

OBSERVATIONS DECAMETRIQUES

DATE : 29 Mai 1979
 JOUR JULIEN : 149

SOURCE : ①
 MERIDIEN : M 48 30

OBSERVATEUR : Alain
 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	-180	21.5	2				

	ANTEN	FREQ	BANDE	SCAN	F	F	SCAN	CADENCE	LEVEL	SCOPES	FAC
		MHZ	KHZ	WIDTH	MIN	MAX	TIME	HZ	10DB	NO	SIM
				MHZ/DIV	MHZ	MHZ	MS/DIV		LOG	SPOT	ILE
AS 1	RG	50	200	5	25	75	2	50	-11	1	8.0
AS 2	RD	50	200	5	25	75	2	50	-11	1	9.45
AS 3											

CAMERA		FAC SIMILE		MULTICANAL		SEFRAM	
NOUVEAU FILM ?	T.U.	OPERATION	VIT.	NOUVEAU FILM ?	T.U.	OPERATION	VIT.
						VOIE 1	VOIE 2
8128	départ	0.125					
M 37	fin						

RADASTR NANCA
150 1136
CNET OBS A MEUDO

ATTN DE LA NOE

CULGOORA MORNING REPORT

29/2150-2400Z MAY 1979 POOR OBSERVING CONDITIONS DUE TO CLOUD.
ONE SMALL FLARE WAS OBSERVED IN REGION 1774 (N15E65) AT 2158.
THIS REGION PROBABLY CONTAINS A SMALL D-TYPE SPOT GROUP AND
IS GROWING. OTHER REGIONS APPEAR QUIET. SEVERAL WEAK TO
MODERATE TYPE 3 BURSTS HAVE BEEN OBSERVED, LOCATION UNKNOWN.
DEMPA

END++
RADASTR NANCA
CNET OBS A MEUDO