

OBSERVATIONS DECAMETRIQUES

DATE : 20.3.79
 JOUR JULIEN : 079

SOURCE : \odot
 MERIDIEN : M 5853

OBSERVATEUR : Jérôme
 Rhen

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.

ANTEN	FREQ	BANDE	SCAN	F	F	SCAN	CADENCE	LEVEL	SCOPES	FAC	
	MHZ	KHZ	WIDTH	MIN	MAX	TIME	HZ	10DB	SIM		
			MHZ/DIV	MHZ	MHZ	MS/DIV		LOG	NO	SPOT	
AS 1	LPW	30	30	2	20	40	2	50	-10	1	8,0
AS 2	LPE	65	20	5	40	90	2	50	-27	2	9.5
AS 3											

CAMERA NOUVEAU FILM ? : NON FAC SIMILE MULTICANAL SEFRAM
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09h39
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 Depart 0115

RADASTR NANCA

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CNET OBS A MEUDO

ATN DE LA NOE

CULGOORA MORNING REPORT 20/2120-2400Z MAR 79 CLEAR SKIES BUT
POOR SEEING. NO OPTICAL ACTIVITY OBS. AT 2315Z, A WEAK TYPE 2
RF BURST WAS RECORDED FROM BEHIND THE EAST LIMB AT APPROX N10.
AN ACTIVE RGN IS LIKELY TO BE APPROACHING THE NE LIMB. DISK
RGN 1638 (W05N06) CONTINUES TO GROW IN WHITE LIGHT BUT AT A SLOWER
RATE THAN THE GROWTH OF THE LAST FEW DAYS. OTHER DISK RGNS ARE
NOT SIGNIFICANTLY CHANGED MAR21

DEMPA

END++

RADASTR NANCAD

CNET OBS A MEUDOT