

OBSERVATIONS DECAMETRIQUES

DATE : 24.4.79
 JOUR JULIEN : 114

SOURCE : Soleil
 MERIDIEN : 11 49 27

OBSERVATEUR : Jeanne
 Reun

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 | | 2 | | | | |

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

AS	ANTEN	FREQ	BANDE	SCAN	F	F	SCAN	CADENCE	LEVEL	SCOPES	FAC
		MHZ	KHZ	MHZ/DIV	MIN	MAX	TIME	HZ	LOG	NO	SPOT
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 NOUVEAU FILM ? : NON FAC SIMILE MULTICANAL SEFRAM
 T.U. OPERATION VIT. T.U. OPERATION T.U. OPERATION VIT. T.U. OPERATION VIT. T.U. VOIE 1 VOIE 2

8449
 1339

Defaut
 Arcet

2115

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RADASTR NANCA
115 1113
CNET OBS A MEUDO

ATN DE LA NOE

CULGOORA MORNING REPORT 24/2130-2400Z APR 1979
FAIR OBSERVING CONDITIONS. ONLY MINOR ACTIVITY OBS.
REGION 1705 (E51N18) HAS DEVELOPED SOME NEW SPOTS IN THE
TRAILER AND APPEARS TO BE STILL GROZING SLOWLY. PLAGE IS
ENHANCED AND THE REGION CONTAINS AN EAST-WEST INVERSION
LINE. REGION 1706 (E62S23) HAS ALSO GROWN SINCE YESTERDAY
BUT PLAGE IS DULL. REGION 1703 (E15N21) IS DECAYING.
THE FILAMENT AT ABOUT E50N20 IS ACTIVE BM A TYPE 1 STORM OF
MODERATE INTENSITY IS LOCATED ABOVE THE NORTH-EAST QUADRANT
AND IS CLEARLY ASSOCIATED WITH REGION 1705. ONE WEAK TYPE 3
BURST WAS OBSERVED LOCATION UNKNOWN APR25 DEMA

FIN++⊕
RADASTR NANCA
CNET OBS A MEUDOT