OBSERVATIONS DECAMETRIQUES

DATE : 27.3.79 — SOURCE : ⊙ — OBSERVATEUR : Alexis G. Jérôme
JOUR JULIEN : -086. — MERIDIEN : 11564

RESEAU : DROIT / GAUCHE — LP EST / LP OUEST — POINTAGE : MANUEL "POINTE" — POURSUITE : "POURS" "POURSF" "PRAR" "PRAFG"

FREQ	ANGLE HOR.	DEC.	FILTRE	PHASES	RNS	REW	HEURES T.U.
50 kHz							

	ANTEN	FREQ MHZ	BANDE KHZ	SCAN WIDTH MHZ/DIV	F MIN MHZ	F MAX MHZ	SCAN TIME MS/DIV	CADENCE HZ	LEVEL 10DB LOG	SCOPES NO	SCOPES SPOT	FAC SIM ILE
AS 1 11h04	RG	50	30	5	25	75	2	50 kHz	-12 -11	1	8,0	
AS 2 11h04	RD	50	30	5	25	75	2	50 kHz	-12 -11	2	9,0	
AS 3												

CAMERA NOUVEAU FILM ? : NON

T.U.	OPERATION	VIT.
9h46	Départ	0,5
11h04	vitesse	0,125
15 01	Arrêt	

FAC SIMILE

T.U.	OPERATION

MULTICANAL NOUVEAU FILM ? :

T.U.	OPERATION	VIT.

SEFRAM

T.U.	VOIE 1	VOIE2

E✠

RADASTR NANCA
Q87 1137
CNET OBS A MEUDO

ATN DE LA NOE

CULGOORA MORNING REPORT 27/2117-24QQZ ONLY VERY
MINOR ACTIVETY OBSERVED. REGION 1661 (E7QS24) APPEARS TO
CONTAIN AN E-TYPE SPOT GROUP WITH COMPACT CLUSTERING IN THE
TRAILER. THE INVERSION LINE IS INDISTINCT BUT THE REGION
APPEARS COMPLEX. ENHANCED PLAGE IS PRESENT AND SEVERAL
MINOR FLUCTUATIONS HAVE BEEN OBSERVED. NEW REGIONS CONTAINING
SMALL SPOTS ARE VISIBLE AT E26N22 AND E51S22. THE REGION AT
E5QN32 IS GROWING AND CONTAINS ENHANCED PLAGE. METRE WAVELENGTHS
QUIET. FLEURS EW SCANS INDICATE IMP 1 CORONAL HOLE AT W0.Q9R.
DEMPA

END++✠
RADASTR NANCA
CNET OBS A MEUDO