OBSERVATIONS DECAMETRIQUES

DATE : 20-XI-78 SOURCE : ① OBSERVATEUR : Main
JOUR JULIEN : 324 MERIDIEN : M3652

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 MHZ	BANDE KHZ	SCAN WIDTH MHZ/DIV	F MIN MHZ	F MAX MHZ	SCAN TIME MS/DIV	CADENCE HZ	LEVEL 10DBI LOG	SCOPES INOI	SPOT	FAC ISIM ILE
AS 1												
AS 2	LPE	50	30	5	25	75	2	50	-30	2	9.0	
AS 2	RD	50	30	5	25	75	2	50	-20	2	9,0	
AS 3	RD	50	30	5	25	75			-15 -11			⊗

CAMERA — NOUVEAU FILM ? : Non

T.U.	OPERATION	VIT.
7H24	Depart LPE	0.5
9h08	Depart	/
10h01	Arrêt	

FAC-SIMILE

T.U.	OPERATION
10h02	Depart
12h2	LPE.

MULTICANAL — NOUVEAU FILM ? :

T.U.	OPERATION	VIT.

SEFRAM

T.U.	VOIE 1	VOIE2