OBSERVATIONS DECAMETRIQUES

DATE : 04-09-78 — SOURCE : ⊙ — OBSERVATEUR : DLR, ALG., JOLN, B.P, Philippe etc.

JOUR JULIEN : 247 — MERIDIEN : 11H51

RESEAU: (DROIT) GAUCHE — LP EST / LP OUEST — POINTAGE: MANUEL, "POINTE" — POURSUITE: "POURS", "POURSF", "PRAR", ("PRAFO")

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

	ANTEN	FREQ MHZ	BANDE KHZ	SCAN WIDTH MHZ/DIVI	F. MIN MHZ	F MAX MHZ	SCAN TIME MS/DIVI	CADENCE HZ	LEVEL 10DBI LOG	SCOPES INOI	SCOPES SPOT	FAC ISIM ILE
AS 1	RD	30	30	2	20	40	2	50	-11	1	8.0	
AS 2	LP	50	30	5	25	75	2	50	-36	2	9.0	
	RD	50	30	5	25	75	2	50	-20	2	9.0	11H44
AS 3	RD	30	30	2	20	40	100	1	-14			×
10		50		5	25	75						

CAMERA NOUVEAU FILM ? : T.U.	CAMERA OPERATION	CAMERA VIT.	FAC-SIMILE T.U.	FAC-SIMILE OPERATION	MULTICANAL NOUVEAU FILM ? : T.U.	MULTICANAL OPERATION	MULTICANAL VIT.	SEFRAM T.U.	SEFRAM VOIE 1	SEFRAM VOIE2
8H55		0.5	8H55							
			10H27	f_0=50 MHz, Δf=5*						
14 38										