

OBSERVATIONS DECAMETRIQUES

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DATE : 20.9.83  
 JOUR JULIEN : 263

SOURCE : ☉  
 MERIDIEN : MUSEI

OBSERVATEUR : ALAIN

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RESEAU DROIT LP EST                      POINTAGE                      POURSUITE  
GAUCHE LP OUEST    MANUEL    "POINTE" *RT*    "POURS"    "POURSF"    "PRAR"    "PRAFG"

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

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45 |                      | +1.2 | 2 |                      |                      |                      |                      |                      |                      |                      |                      |

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	ANTEN	FREQ	BANDE	SCAN	F	F	SCAN	CADENCE	LEVEL	SCOPES	FAC
		MHZ	KHZ	WIDTH MHZ/DIV	MIN MHZ	MAX MHZ	TIME MS/DIV	HZ	10DB LOG	NO SPOT	SIM ILE
AS 1	RG	45	100	5	20	70	5	20	-27	1	755
AS 2	RD	45	100	5	20	70	5	20	-27	2	965
AS 3											

CAMERA <sup>SPECT</sup> NOUVEAU FILM ? : *NON*                      FAC SIMILE                      MULTICANAL                      SEFRAM  
 T.U. OPERATION VIT.                      T.U. OPERATION VIT.                      T.U. OPERATION VIT.                      T.U. VOIE 1 VOIE 2

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09 07    Degan    0125  
 13 10    Film       -

