

Emission

OBSERVATIONS DECAMETRIQUES

DATE : 20/11 5 83
 JOUR JULIEN : 141

SOURCE : 94
 MERIDIEN : 0019 55

OBSERVATEUR :

RESEAU : DROIT LP EST POINTAGE POURSUITE
GAUCHE LP OUEST MANUEL "POINTE" "FOURS" "FOURSF" "FRAR" "FRAFQ"

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

95 | 0 | -20,5 | 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 1 | RD+G | 20 | 20 | 1 | 15 | 15 | 5 | 20 | 28 | 1 | 755

AS 2 | RD | 20 | 20 | 2 | 10 | 40 | 5 | 20 | 28 | 2 | 965
 | | | | | | | | | | | 3 | 6.70

AS 3

CAMERA ~~RECT.~~ FAC SIMILE ~~MULTICHANNEL~~ *Rectin* SEFRAM
 NOUVEAU FILM ? : *ou* NOUVEAU FILM ? : *NON*
 T.U. | OPERATION | VIT. | T.U. | OPERATION | VIT. | T.U. | OPERATION | VIT. | T.U. | VOIE 1 | VOIE 2

22^h00 Depart *ONS* 22^h00 Depart *ONS*
 02^h30 *Dmch* - 02^h30 *Dmch* -