

	INT DEC 2014 CASS-->CC	INT DEC 2014 <u>PRIME-->CC</u>	INT DEC 2014 CASS-->CR	INT DEC 2014 <u>PRIME-->CR</u>
FIBRE 1	-24.10	-24.30	-25.10	-24.40
FIBRE 2	-23.40	-24.30	-26.30	-22.90
FIBRE 3	-23.50	-23.20	-25.50	-23.80
FIBRE 4	-23.90	-23.70	-24.10	-22.90
FIBRE 5	-23.50	*	*	*
FIBRE 6	-23.90	*	*	*
FIBRE 7	-23.80	*	*	*
FIBRE 8	-27.10	*	*	*
FIBRE 9	*	*	*	*
FIBRE 10	*	*	*	*
FIBRE 11	*	*	*	*
FIBRE 12	*	*	*	*
FIBRE 13	*	*	*	*
FIBRE 14	*	*	*	*
FIBRE 15	*	*	*	*
FIBRE 16	*	*	*	*

MEASUREMENTS MADE: FLUKE FOS 850 nm ---> FLUKE FOM 850 nm

2 OPTICAL FIBER 0.5 m.

THE SYSTEM IS -22.5 dBm

CR=CONTROL ROOM

CC= CLIP CENTRE