$ V V H P E O J p Q p U D O H G H V 1 D W L R Q V 8 Q L H V

6 L [L q P H & R P P L V W L R Q

5 D S S R U W G H O D & R P P L V V L R Q G X G U R L W L Q W
* U R X S H W K p P D W L T X H

' pF O D U D W L R Q S U R Q R Q F

O H & D Q D G D

R F W R E U H

'H OD SDUW GH &RQVGHPH MUFLH GH PH GRQQ

/HV WURLV SUHPLHUDVUDWLFQpHDV GHRQFH OH
GURLW TXH OD &,- SHXW XWLOLVHU SRXU UpV
VRXPLV j VDYRLU OHV FRQYHQWLRQV LQWHU
eWDWV LPSOLTXpV GDQV OH GLIIpUHQG OD F
SUHXYH GDXQLTXH JpQpUDOH DFFHSWpH FRP
OHV SULQFLSHV JpQpUDX[GH GURLW UHFRQ

/ DOLQpD G GX PrPH DUWLFOH PHQWLRQ
VXSSOpPHjQWDLUHVSRVLWLRQ GH OD &RXU
GLIIpUHQGV TXL OXL VjRGLUHVRXPLV FG¶pHV
MXGLFLDLUHV HW OHV HQVHLJQHPHQWV GHV
GHV GLYHUVHV &HDWLRQV VRXV UpVHUYH GH
6WDWXW RTXL TXUpQH GpFLVLRQ GH OD &,- HV
OHV SDUWLHV DX GLIIpUHQG &HWWH XWLOL
HW GHV HQVHLJQHPHQWV HVW VSpFLILTXHP
PR\HQVXEVLGLDLUH ª GH GpWHUPLQDWLRQ G

&HWWH GLVWLQFWLRQUHFVHW VDSSURSHUVpHWDW
GURLW LQWHUQDWLRQDO HW OHV GpFLVLRQ
GHYUDLHQWjpFUDLUHU OD GpWHUPLQDWLRQ
ORUHTXV UqJOHPHPDQTXHQW GH/HF&DUDGD
FRQYLHQW TX LO HVW DSSURSULp GH VH F
GpFLVLRQV MXGLFLDLUHV j FHW pJDUG

-H FRQFOXV HQ¶RXSUpFDDW&RQVSRQHUH GX

SUpFLHXVHVbFRFLWXLE#X30HYˆX $˜LXpÀX #OHV