



Noise BW Tests	
Transect .	:
Doise SIG GEN = -39 dBm (-30 dBm @ 5DR) 5NR = -20 dB (TARGETS = -50 dBn @ 50R)	
RUN 1 - DW 100KHZ	
NOIJE SIG GEN = 100 KHZ	
FILGE BW. 100KHZ, DAT	
RON 2 - BW IMHZ	
Noise 514 GEN = MHZ	
FILE = BLU. IMHZ. DAT	
RUN 3 - DW 2MHZ NOISE SIL GEN: 2MHZ	
DOISE SIG GED F APINE	
FILE - BW. 2NHZ. DAT	
Ruy 4- BW 3MHZ	
DOISE SILD GEN = 3MHZ FILE = BCD, 3MHZ, DAT RUN 5 - BAD 3,95 MHZ NOISE SILD GEN = 3,95 MHZ FILE BW. 3,95MHZ, DAT	
FILE = BW. BMHZ. DAT	
RUN 5 - BW 3.95 MHZ NOISE SIB BED: 3.95 MHZ	
0 0000 0000 0000 00000	
FILE BW. 3.75MHZ, DAT	
Run 6-BW 4MHZ	
Norse siu GEN = YMHZ	
FILE BW. 4MHZ. DAT	

