

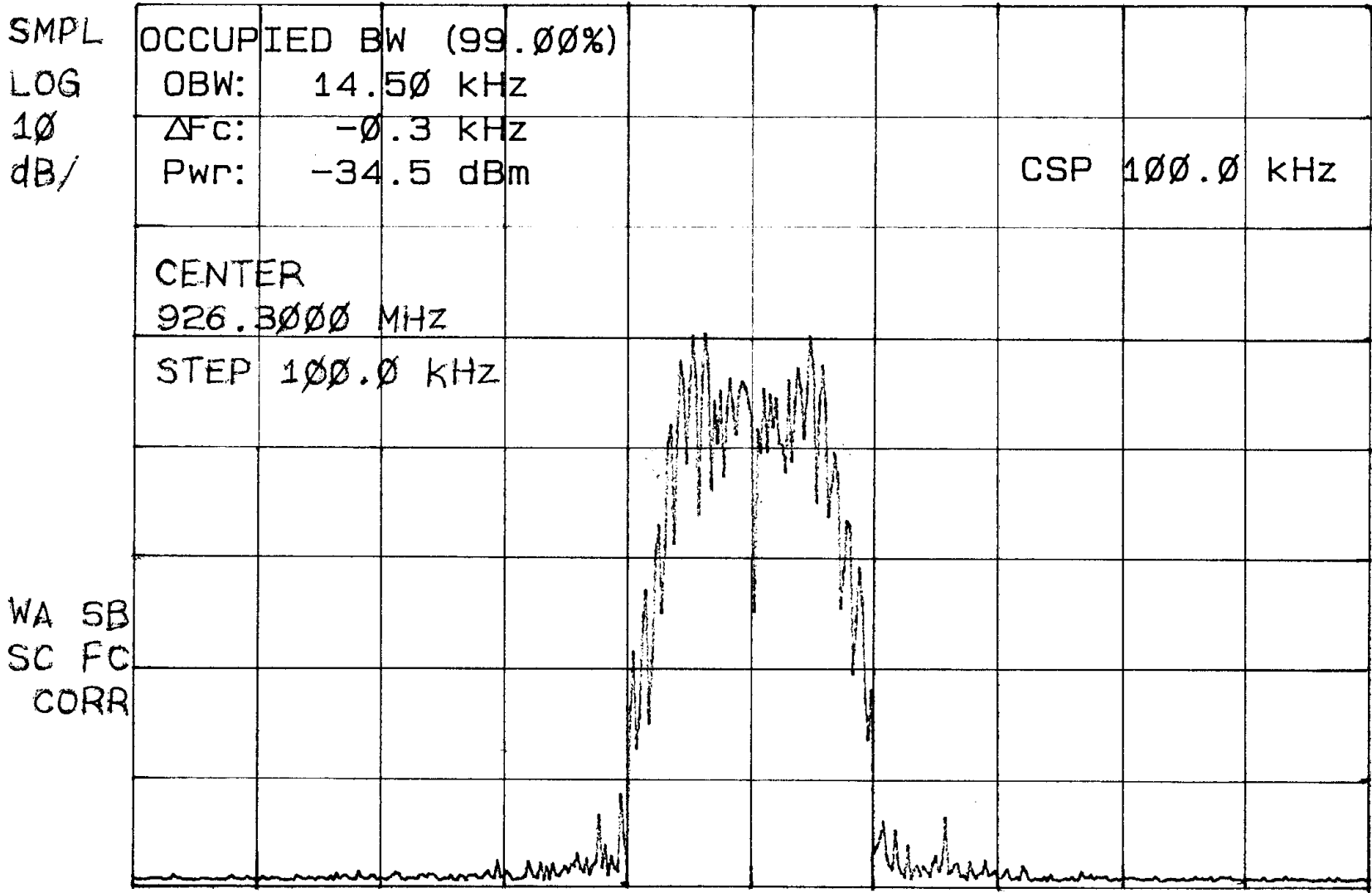
COM 900 BP

FCC UNIT LOWEST CHANNEL

24B1970

14:55:06 DEC 21, 2000

REF -10.0 dBm AT 10 dB



CENTER FREQ

START FREQ

STOP FREQ

OF STEP AUTO MAIL

FREQ OFFSET

WA SB
SC FC
CORR

CENTER 926.3000 MHz
#RES BW 1.0 KHz

#VBW 10 KHz

SPAN 100.0 KHz
SWP 300 msec

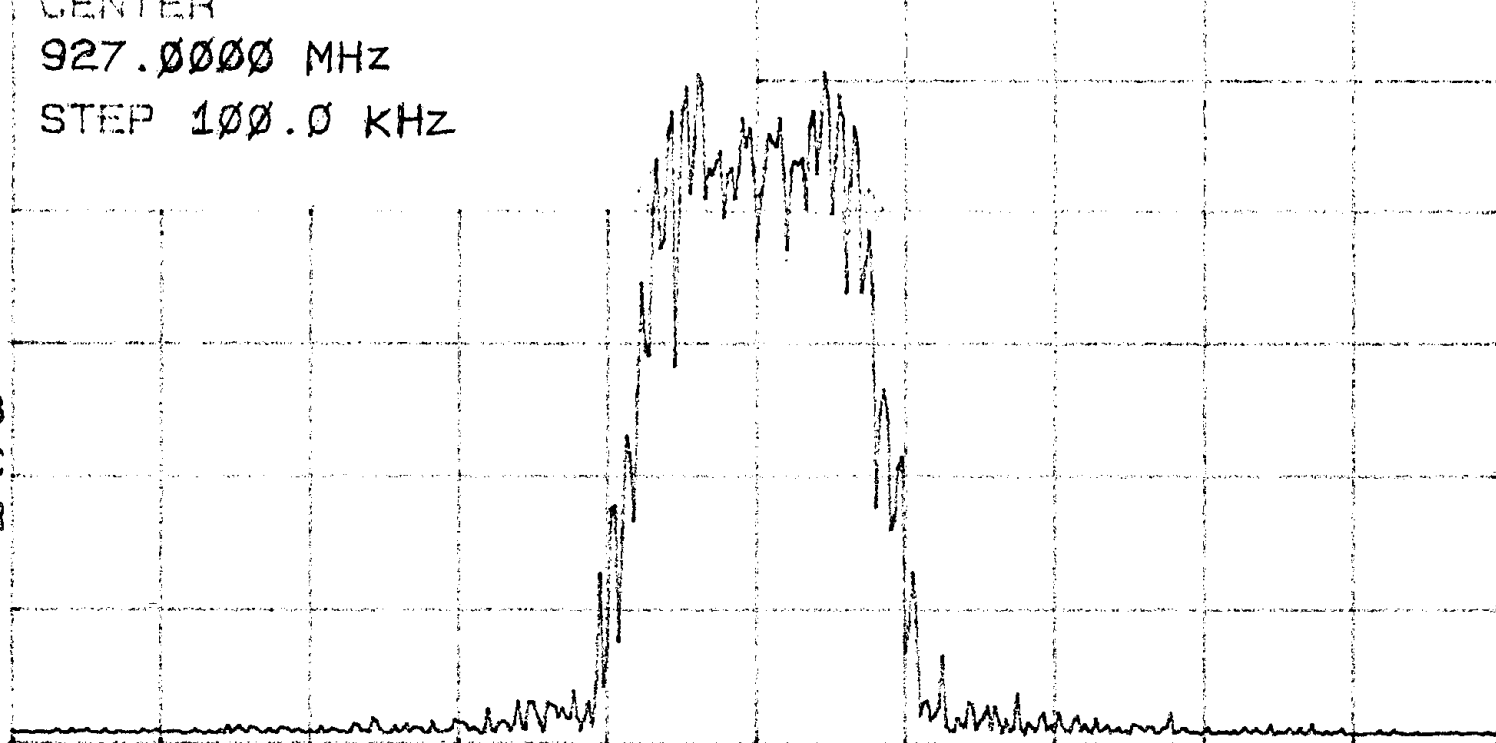
14:50:54 DEC 21, 2000

COM 9φφBF
FCC UNIT MID BAND CHANNEL
24B197φ

REF -10.0 dBm AT 10 dB

SMPL	OCCUPIED BW (99.00%)							
LOG	OBW:	14.50	KHz					
10	ΔFc:	0.3	KHz					
dB/	Pwr:	-33.9	dBm			CSP	100.0	KHz

CENTER
927.0000 MHz
STEP 100.0 KHz



WA SB
SC FC
CORR

CENTER
FREQ
START
FREQ
STOP
FREQ
CF STEP
AUTO MAN
FREQ
OFFSET

CENTER 927.0000 MHz SPAN 100.0 KHz
#RES BW 1.0 KHz #VBW 10 KHz SWP 300 msec

14:46:40 DEC 21, 2000

COM 900BP
FCC UNIT HIGHEST CHANNEL
24B1970

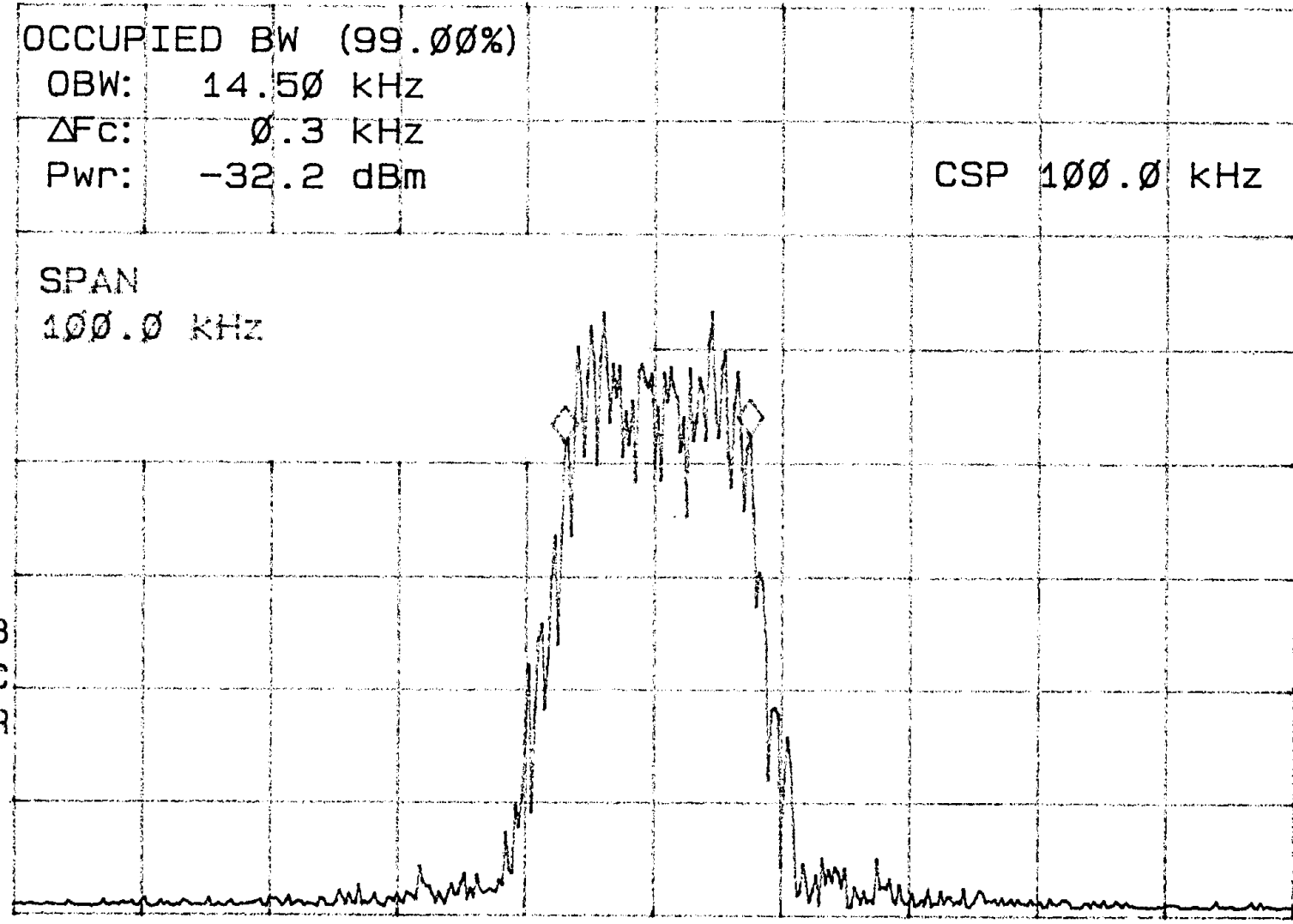
REF -10.0 dBm AT 10 dB

SMPL OCCUPIED BW (99.00%)
LOG OBW: 14.50 KHz
10 ΔFc: 0.3 KHz
dB/ Pwr: -32.2 dBm

CSP 100.0 KHz

SPAN
100.0 KHz

WA SB
SC FC
CORR



SPAN

SPAN
ZOOM

FULL
SPAN

ZERO
SPAN

LAST
SPAN

PEAK
ZOOM

CENTER 927.8000 MHz
#RES BW 1.0 KHz

#VBW 10 KHz

SPAN 100.0 KHz
SWP 300 msec

