

6.365 GHz

53 dBi

WIT RSI 9.2



AZIMUTH PATTERN

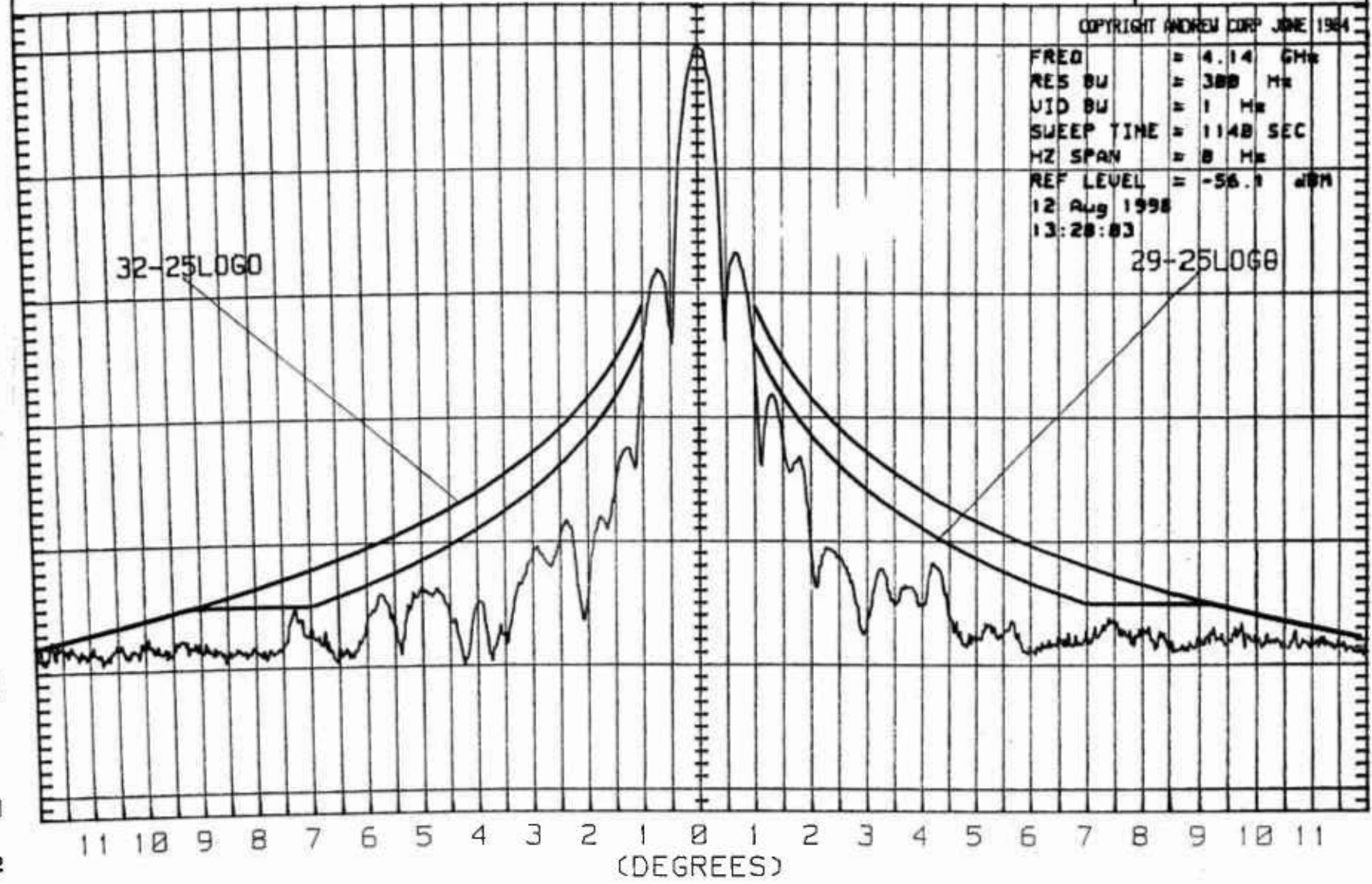
9.2 METER

± 12 DEG.

(dB)

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FREQ = 4.14 GHz
 RES BW = 300 Hz
 VID BW = 1 Hz
 SWEEP TIME = 1148 SEC
 HZ SPAN = 8 Hz
 REF LEVEL = -56.1 dBm
 12 Aug 1998
 13:28:03



COAZ12

Test Proc. Number SSOG 210 Test Plan Sect number 8.2.5.2
 Measured results 29-25 log0 Pass/Fail Pass
 Tester CJ Date 08/12/98
 Customer WIT

	Model Number	Serial Number	Cal Due
Spectrum Analyzer	8566A	2140A01275	02/16/99
S/A DISPLAY	8566A	2152A03106	02/16/99
Satellite	GALAXY 6 TX VERTICAL		

6.365 GHz

53 dBi

WIT RSI 9.2



(dB)

ELEVATION PATTERN

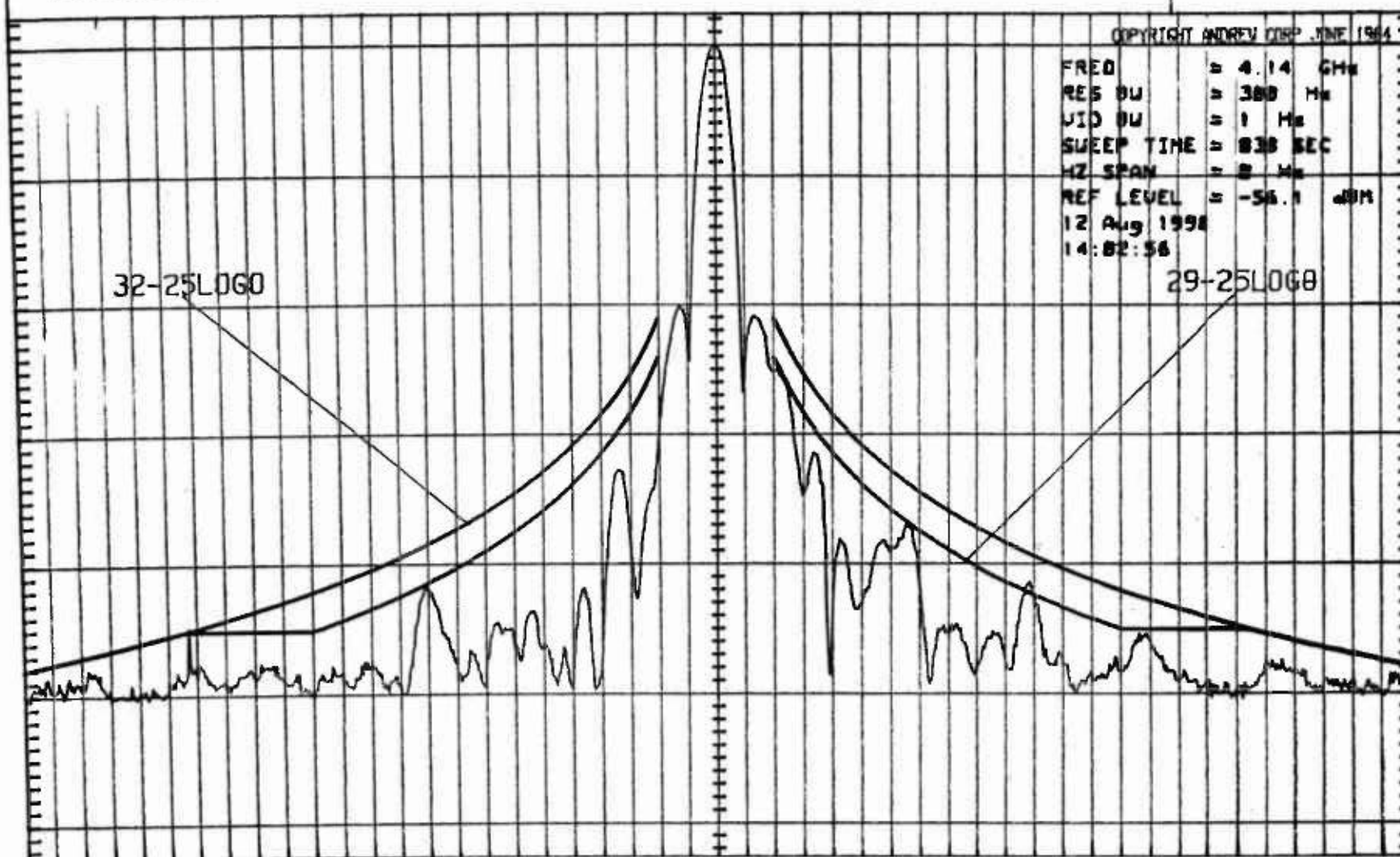
9.2 METER

± 12 DEG.

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FREQ = 4.14 GHz
 RES BW = 300 Hz
 VID BW = 1 Hz
 SWEEP TIME = 0.33 SEC
 FZ SPAN = 8 Hz
 REF LEVEL = -56.1 dBm
 12 Aug 1998
 14:02:56

0
10
20
30
40
50
60



32-25LOG0

29-25LOG0

11 10 9 8 7 6 5 4 3 2 1 0 1 2 3 4 5 6 7 8 9 10 11

(DEGREES)

COEL12

Test Proc. Number SSOG 210 Test Plan Sect number 8.2.5.2

Measured results 29-25log0 Pass/Fail Pass

Tester CJ Date 08/12/98

Customer WIT

	Model Number	Serial Number	Cal Due
Spectrum Analyzer	8566A	2140A01275	36207
Synthesizer			
S/A DISPLAY	8566A	2152A03106	02/16/99
Satellite	GALAXY 6 Tx Vertical		