

TERRAIN PROFILES AND HFTA MODEL RESULTS FOR WRTC2014 SITES

This file contains terrain profiles and HFTA outputs for each of the 59 operating sites (708 files total).

They are grouped by site identifier (1A, 2A, 2B, etc.) and direction (US and EU). The profile for each site/direction is followed by 5 plots for each of the 5 bands.

For the terrain profiles, please ignore the blue diamond on the Y-axis and the distance in the upper right hand corner (for example, 65.0m for 1A EU). This was just an arbitrary antenna height used adjust the Y-axis so all the terrain profiles are on the same scale.

For the US direction plots, please note:

BLUE = 270 deg

RED = 210 deg

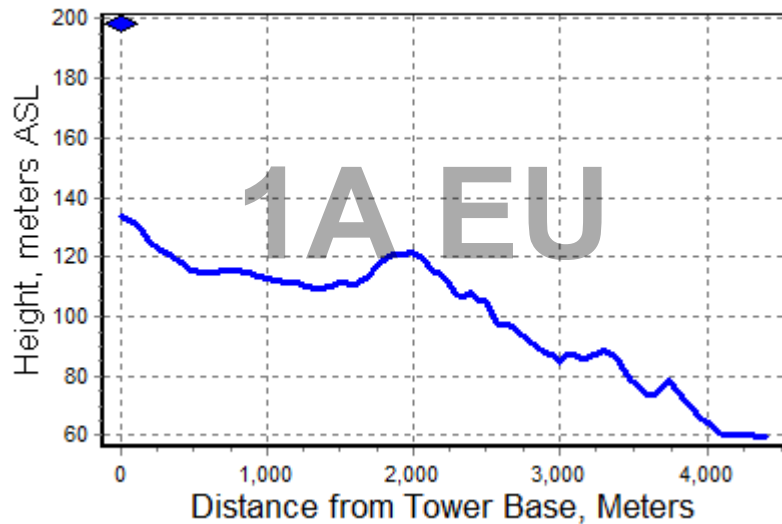
WRTC2014 NORTH SITES

01A - W1T (AD4Z W4UH)	Hollis
02A - W1Z (N5DX N2IC)	Kimball West
02B - W1U (LZ4AX LZ3FN)	Kimball East
03A - K1U (KF5EYY YT1AD)	Keyes
04A - N1M (K9VV VE3EJ)	Heald West
04B - K1Z (VE7CC VE7SV)	Heald East
05A - K1W (K6AM N6AN)	Twin North
05B - N1T (ES5TV ES2RR)	Twin East
06B - K1C (KE3X K0DQ)	Devens Salerno S
06C - W1F (CT1ILT CT1B0H)	Devens Poplar
06D - N1V (K7RL KL2A)	Devens Perimeter N
06E - K1V (G0CKV M0DXR)	Devens Lake George
06G - N1D (NR5M W2GD)	Devens Davao
06H - K1F (VY2ZM KK6ZM)	Devens Buena Vista
06J - N1Z (PY1NX LZ3YY)	Devens Salerno N
06K - K1I (UU4JMG UU0JM)	Devens Perimeter S
06Q - W1N (5B4WN 5B4AFM)	Devens Adams
07B - K1P (M0CFW GI0RTN)	Sholan S
07C - N1P (CX6VM LU1FAM)	Sholan N

WRTC2014 SOUTH SITES

08A - K1M (IK1HJS I4UFH)	Medfield N
08B - N1A (DL1QQ DL8DYL)	Medfield E
08C - W1R (OH2BH OH2MM)	Medfield W
08D - W1M (403A HA1AG)	Medfield SW
09A - N10 (RC90 UA9PM)	Wompatuck Doane SE
09B - W1W (OH2UA OH6KZP)	Wompatuck Doane Mid
09D - K1G (9A6XX 9A1UN)	Wompatuck Doane NW
09F - K10 (JH5GHM JA10JE)	Wompatuck Central Mid
09G - N1L (KU1CW EA5GTQ)	Wompatuck Central SE
09H - N1R (UA3DPX UA4FER)	Wompatuck South Field
10A - W1B (OE2VEL OE50H0)	Wrentham Middle
10F - W1D (K1LZ YT6W)	Wrentham S
10G - K1K (RL3FT RA3C0)	Wrentham N
11B - N1G (RX3APM RV1AW)	Rice W
11C - K1D (UR0MC VE3DZ)	Rice Mid
11E - W1S (F8DBF F1AKK)	Rice E
12A - N1F (RW1A RA1A)	Mansfield E
12D - K1N (OE3DIA E77DX)	Mansfield S
13A - K1R (N4YDU N3KS)	Massasoit Bog
13B - W1G (F4DXW F8CMF)	Massasoit Water Tank
14A - W1L (OM3BH OM3GI)	Freetown Breakneck
14C - N1K (DK6XZ DK9IP)	Freetown Dighton
14D - W1A (LY9A LY4L)	Freetown Sweets Knoll
15A - W1C (9A5K 9A1TT)	Standish Cutter NW
15B - W10 (OM2VL OM3RM)	Standish Cutter Central
15C - W1K (BA5CW BA7IO)	Standish Cutter NE
15D - W1I (W2RE WW2DX)	Standish Cutter SE
15E - K1S (W2SC N2NL)	Standish Cutter SW
15F - K1L (S50A S57AW)	Standish Equestrian
15G - K1T (IZ1LBG WQ2N)	Standish South Charge Pond
15H - N1N (KH6ND KH6SH)	Standish N Long Pond W
15I - N1U (K8MR K9NW)	Standish N Long Pond E
15J - N1B (YL1ZF YL2GQT)	Standish S Charge Pond B
15M - N1W (PY2YU PY2NDX)	Standish N Upper College Pond
15N - K1B (W9RE N50T)	Standish N 3-Corner Pond E
15O - W1V (R9DX UA9CDV)	Standish N Negus
15P - N1S (LX2A Y03JR)	Standish N Kamesit
15R - N1C (IK2NCJ IK2QEI)	Standish N 3-Corner Pond M
15U - K1A (N6MJ KL9A)	Standish S New Grassy Pond E
15W - W1P (DJ5MW DL1IA0)	Standish S New Grassy Pond W

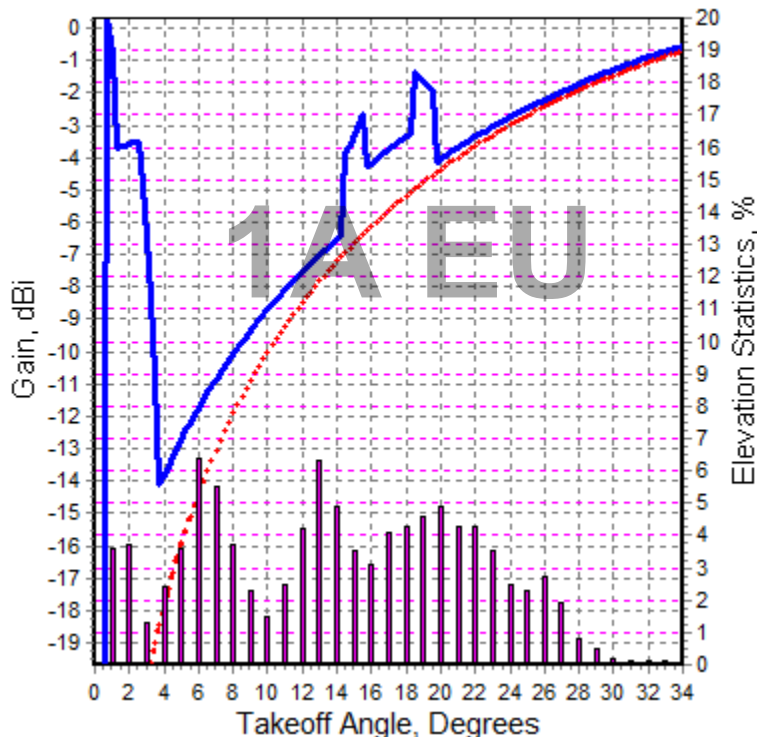
Terrain Profile



HOLLIS A -
65.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .3 dBi

HOLLIS A - 45.00.PR

10.7 m

Dipole

Fig. of Merit: -4.6

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

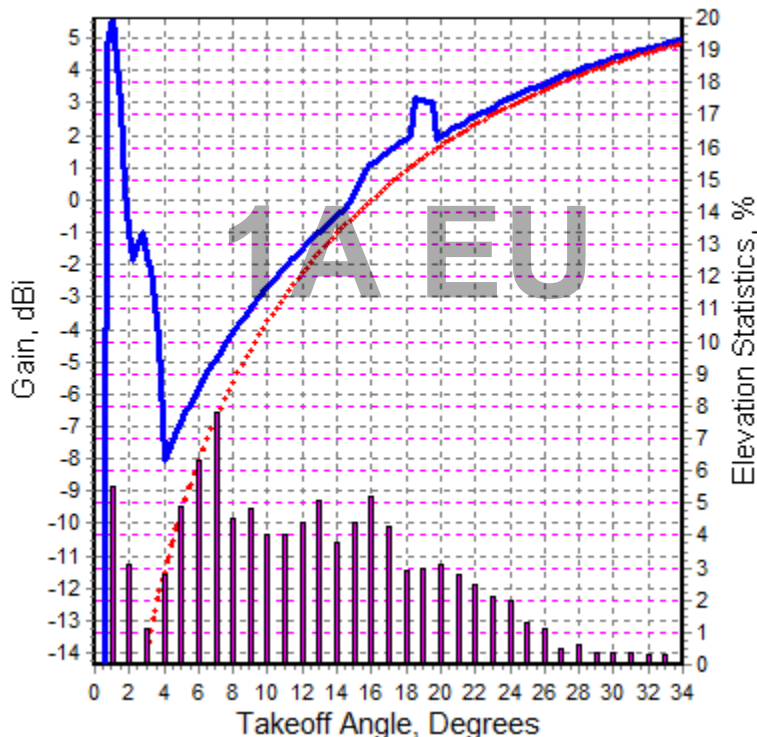
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.6 dBi

HOLLIS A - 45.00.PR

10.7 m

Dipole

Fig. of Merit: .5

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

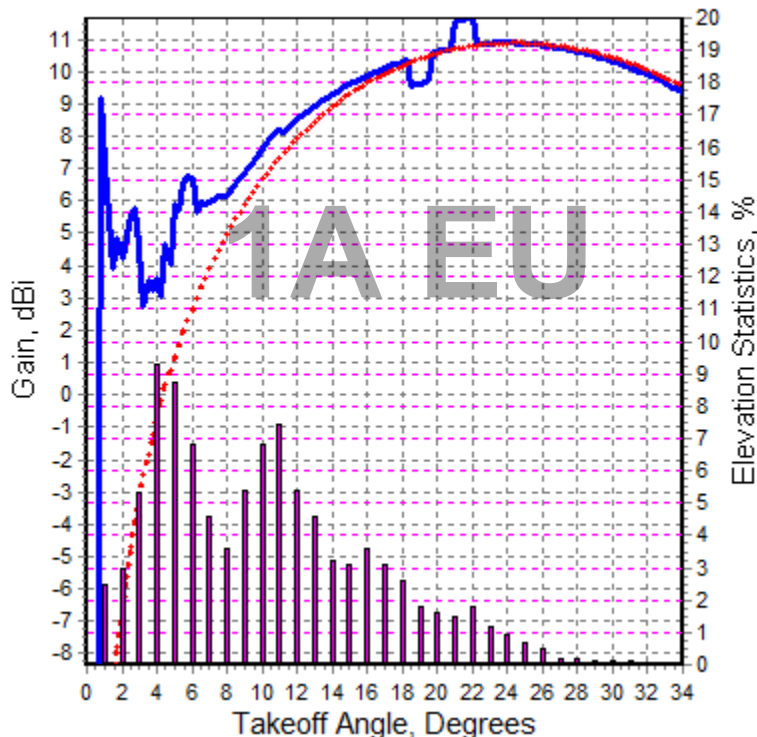
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.7 dBi

HOLLIS A - 45.00.PR

12.2 m

2-Ele.

Fig. of Merit: 8

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

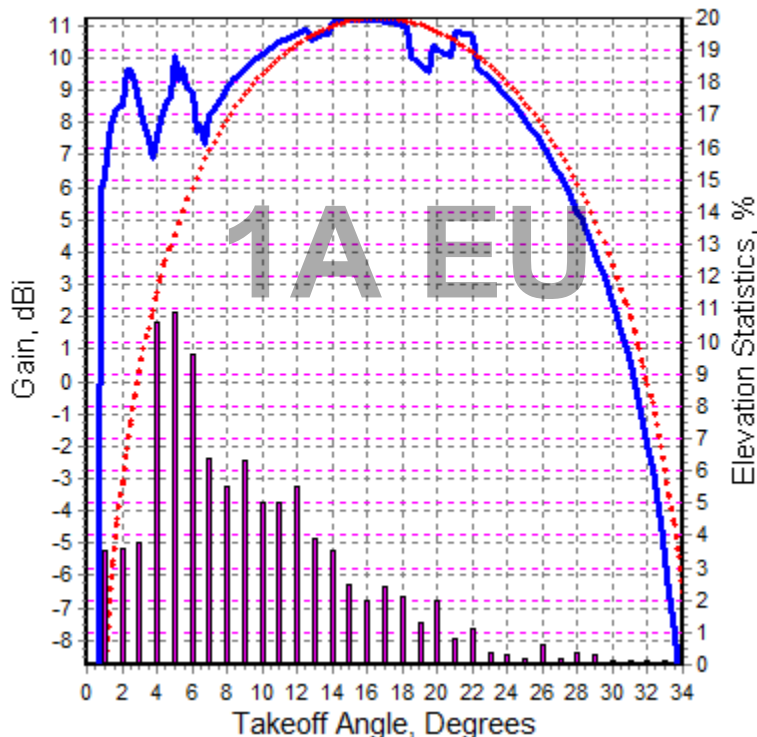
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.2 dBi

HOLLIS A - 45.00.PR

12.2 m

2-Ele.

Fig. of Merit: 9.6

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

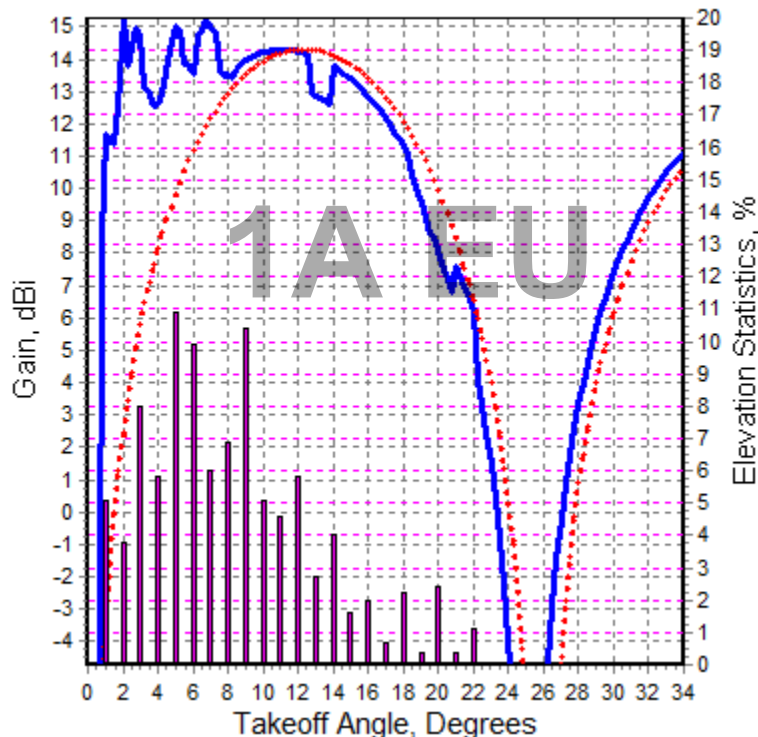
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.3 dBi

HOLLIS A - 45.00.PR

12.2 m

4-Ele.

Fig. of Merit: 13.8

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

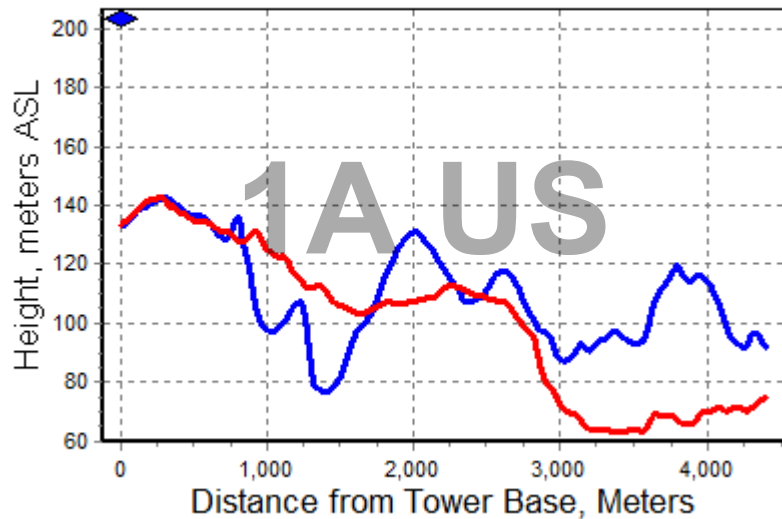
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



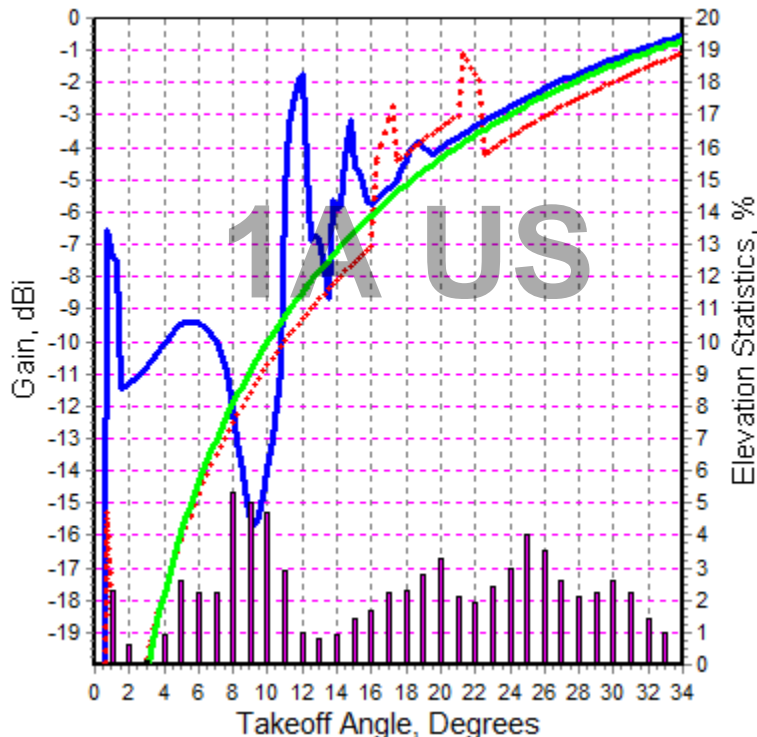
HOLLIS A -

70.0 m

HOLLIS A -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

HOLLIS A - 270.00.P

10.7 m

Dipole

Fig. of Merit: -5.3

HOLLIS A - 210.00.P

10.7 m dots

Dipole

Fig. of Merit: -5.9

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

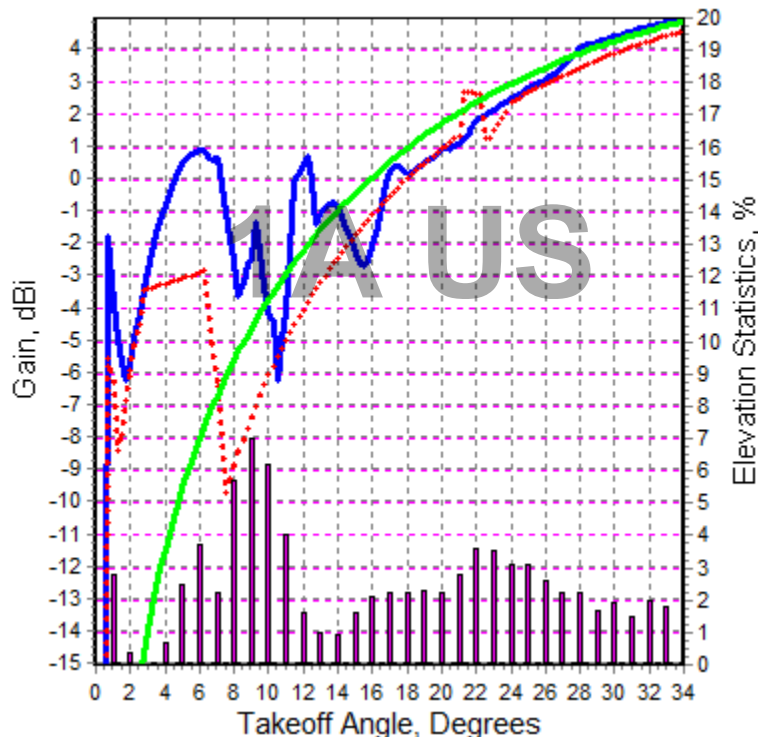
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.0 dBi

HOLLIS A - 270.00.P

10.7 m

Dipole

Fig. of Merit: .6

HOLLIS A - 210.00.P

10.7 m dots

Dipole

Fig. of Merit: -.2

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

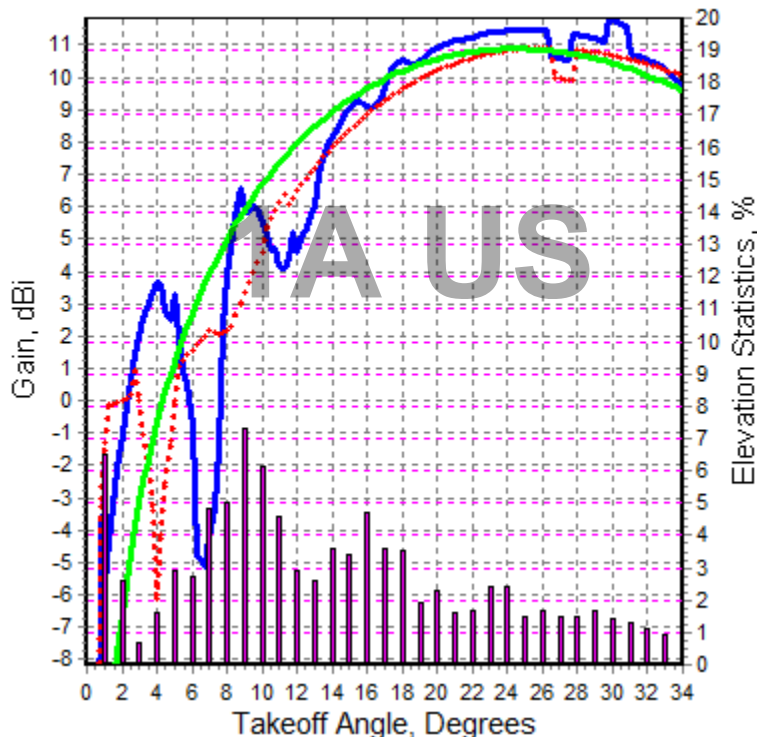
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.8 dBi

HOLLIS A - 270.00.P

12.2 m

2-Ele.

Fig. of Merit: 7.9

HOLLIS A - 210.00.P

12.2 m dots

2-Ele.

Fig. of Merit: 7.4

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

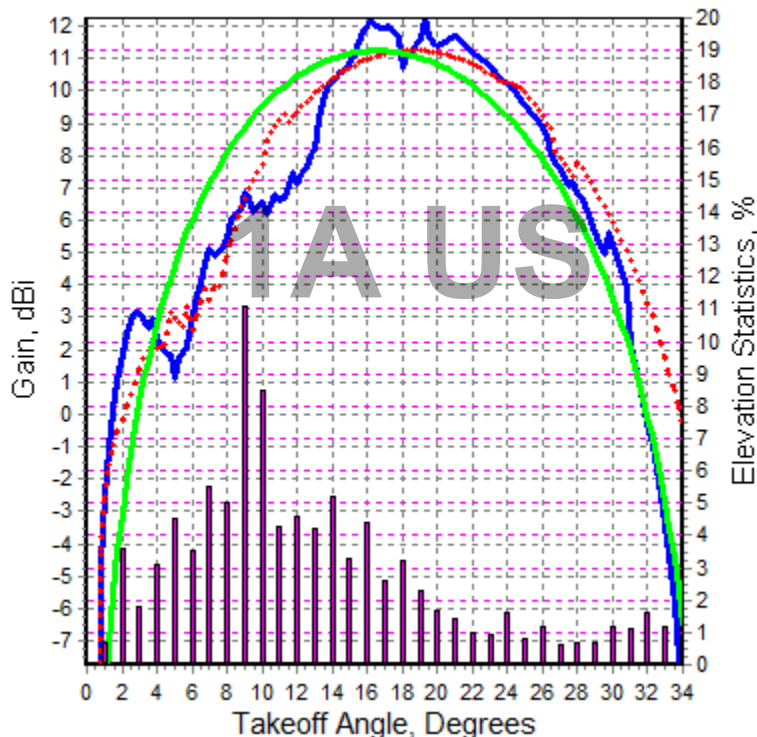
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.3 dBi

HOLLIS A - 270.00.P

12.2 m

2-Ele.

Fig. of Merit: 7.9

HOLLIS A - 210.00.P

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

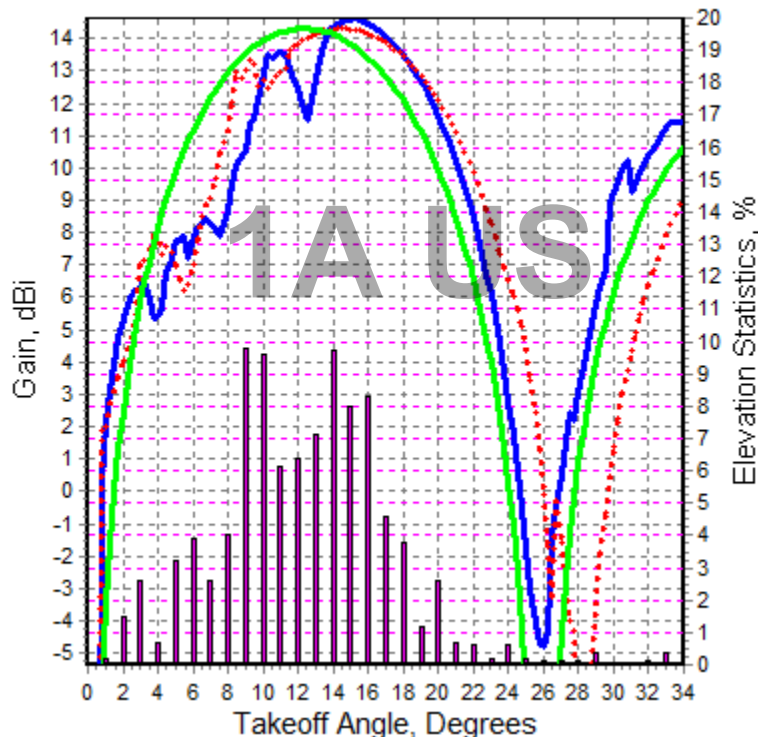
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.6 dBi

HOLLIS A - 270.00.P

12.2 m

4-Ele.

Fig. of Merit: 12.6

HOLLIS A - 210.00.P

12.2 m dots

4-Ele.

Fig. of Merit: 12.9

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

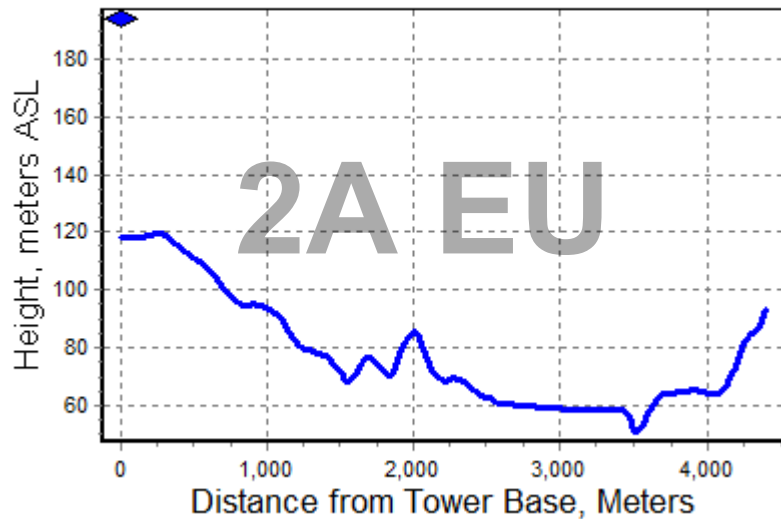
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

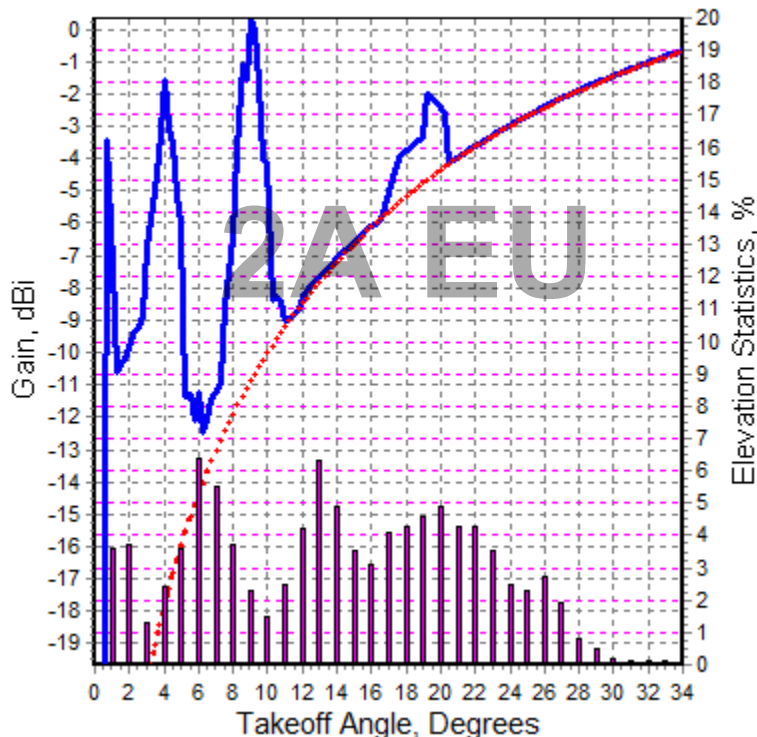


KIMBALL A -

75.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .3 dBi

KIMBALL A - 45.00.F

10.7 m

Dipole

Fig. of Merit: -4.8

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

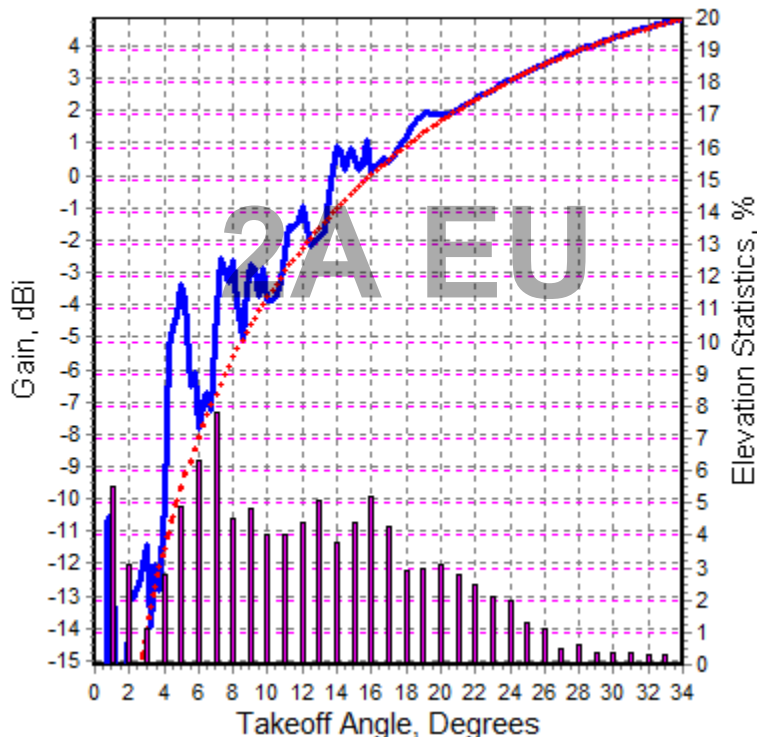
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.9 dBi

KIMBALL A - 45.00.F

10.7 m

Dipole

Fig. of Merit: -.7

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

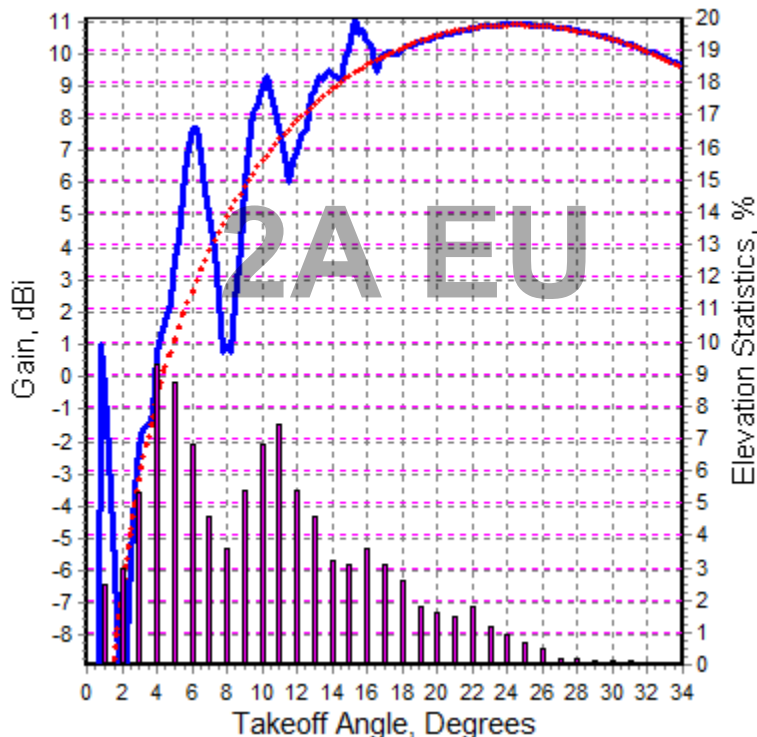
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.1 dBi

KIMBALL A - 45.00.F

12.2 m

2-Ele.

Fig. of Merit: 7.5

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

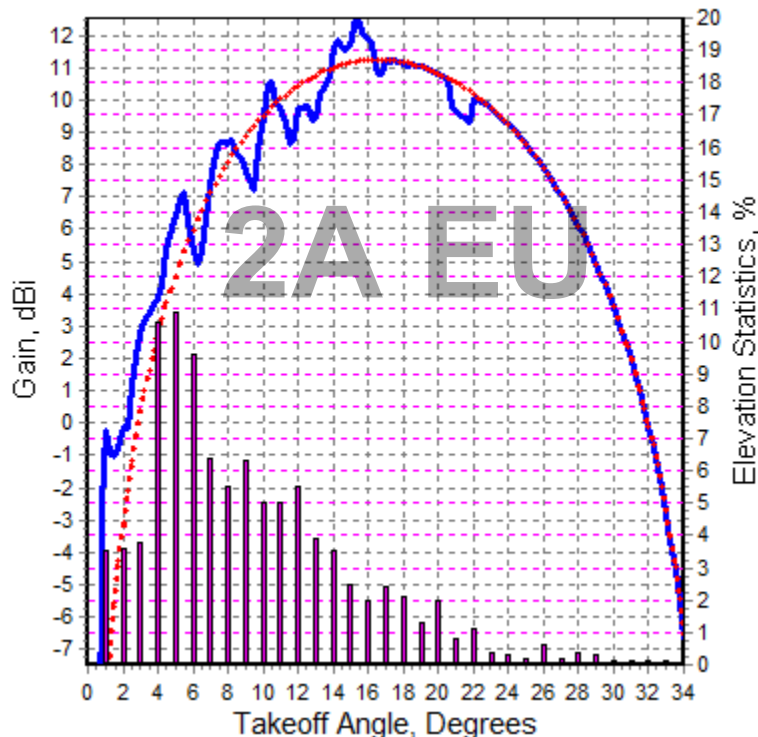
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.5 dBi

KIMBALL A - 45.00.F

12.2 m

2-Ele.

Fig. of Merit: 8.2

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

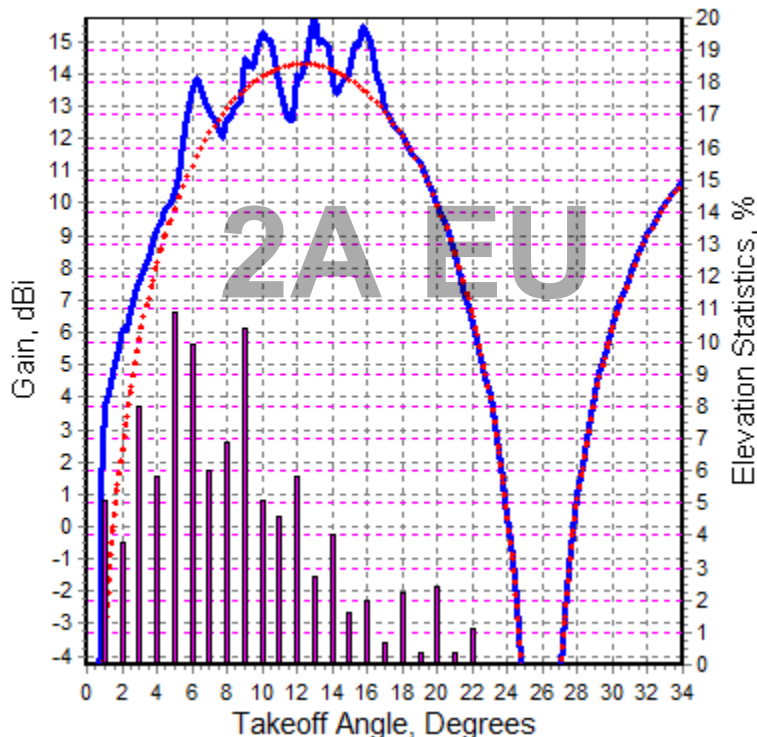
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.7 dBi

KIMBALL A - 45.00.F

12.2 m

4-Ele.

Fig. of Merit: 12.6

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

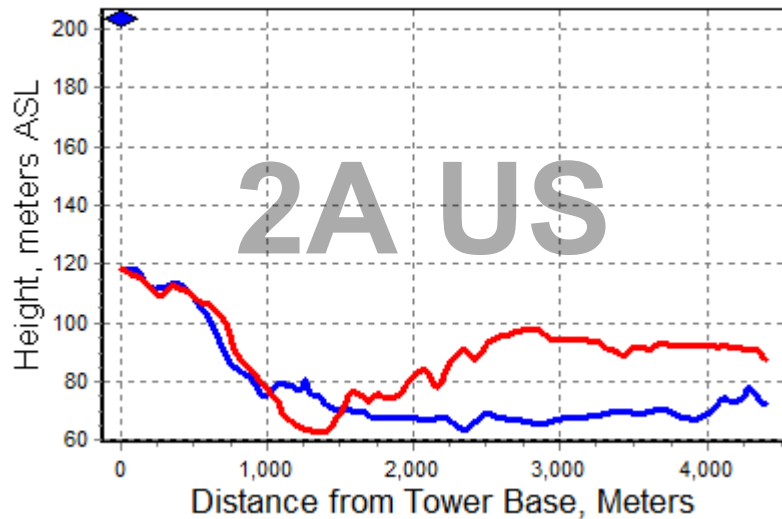
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



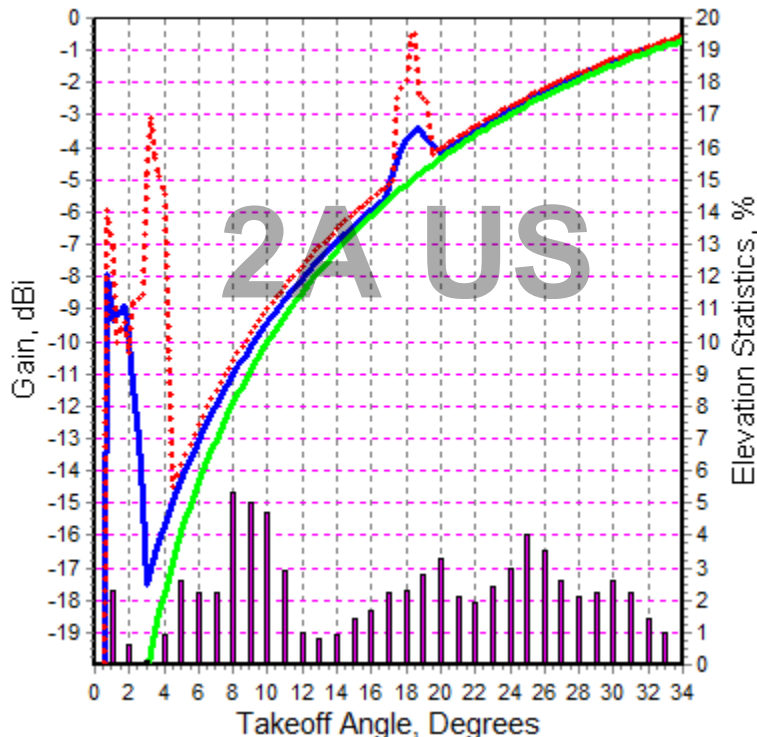
KIMBALL A -

85.0 m

KIMBALL A -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

KIMBALL A - 270.00

10.7 m

Dipole

Fig. of Merit: -5.5

KIMBALL A - 210.00

10.7 m dots

Dipole

Fig. of Merit: -5.1

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

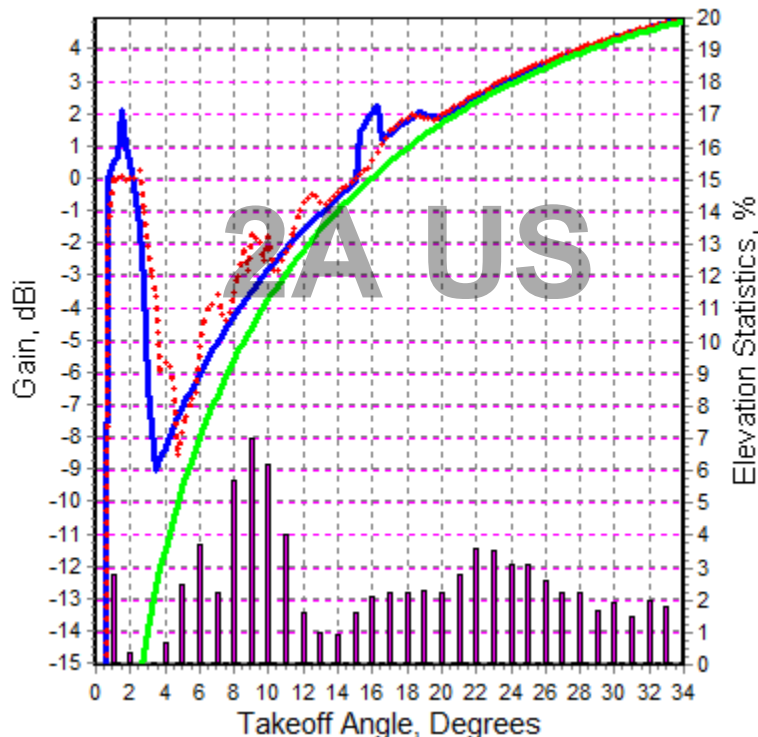
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.0 dBi

KIMBALL A - 270.00

10.7 m

Dipole

Fig. of Merit: .7

KIMBALL A - 210.00

10.7 m dots

Dipole

Fig. of Merit: .9

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

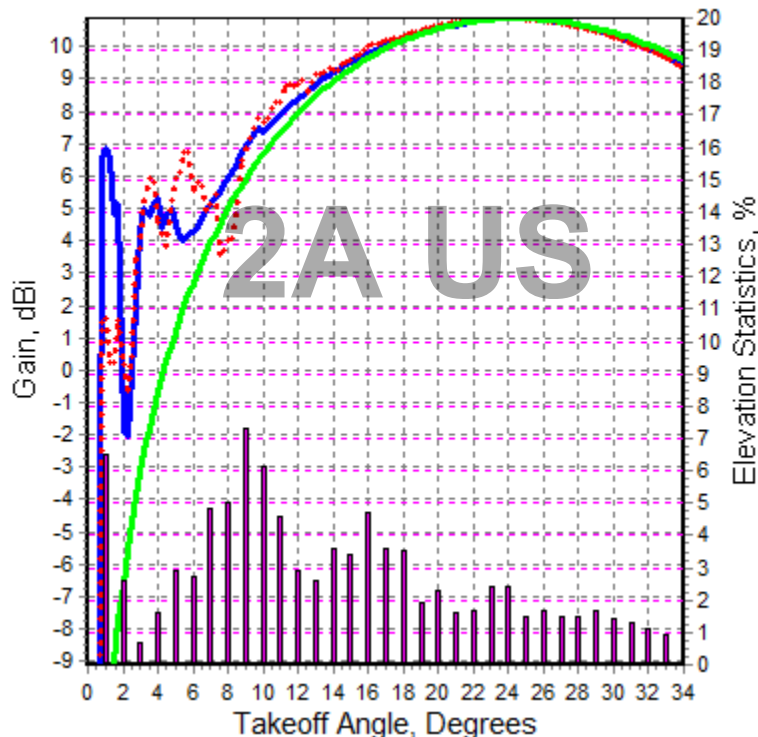
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

KIMBALL A - 270.00

12.2 m

2-Ele.

Fig. of Merit: 8.5

KIMBALL A - 210.00

12.2 m dots

2-Ele.

Fig. of Merit: 8.4

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

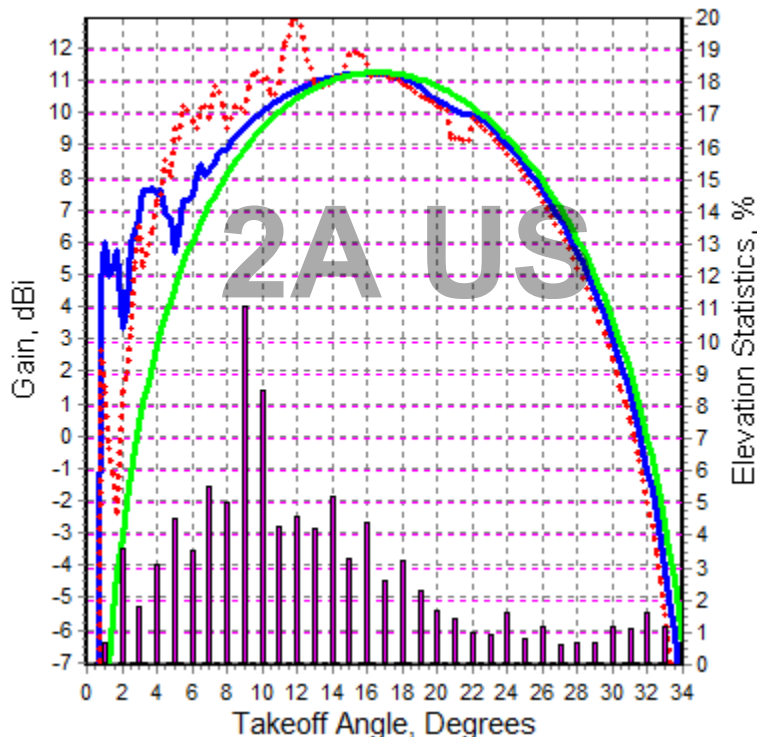
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.9 dBi

KIMBALL A - 270.00

12.2 m

2-Ele.

Fig. of Merit: 9.3

KIMBALL A - 210.00

12.2 m dots

2-Ele.

Fig. of Merit: 9.9

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

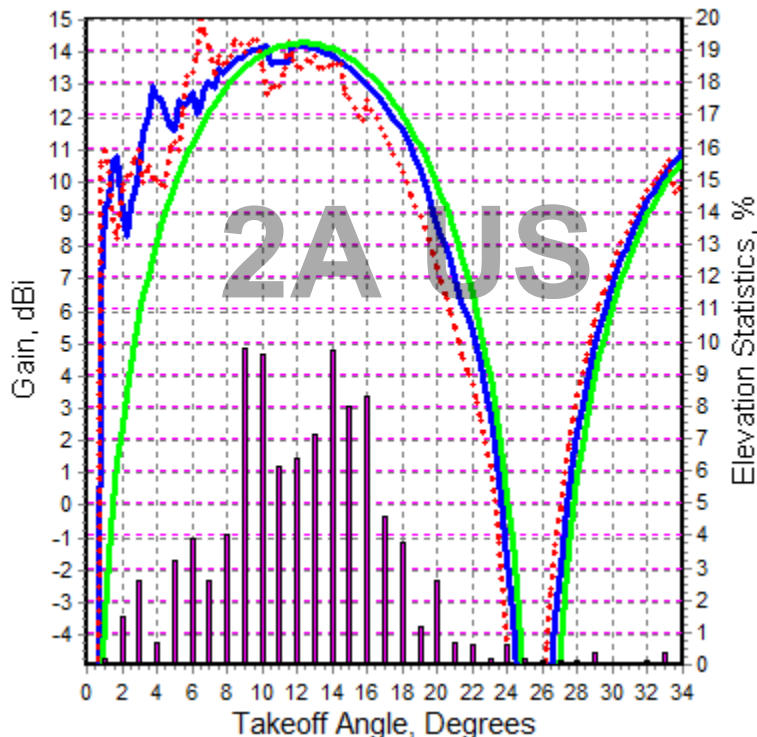
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.1 dBi

KIMBALL A - 270.00

12.2 m

4-Ele.

Fig. of Merit: 13.2

KIMBALL A - 210.00

12.2 m dots

4-Ele.

Fig. of Merit: 12.8

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

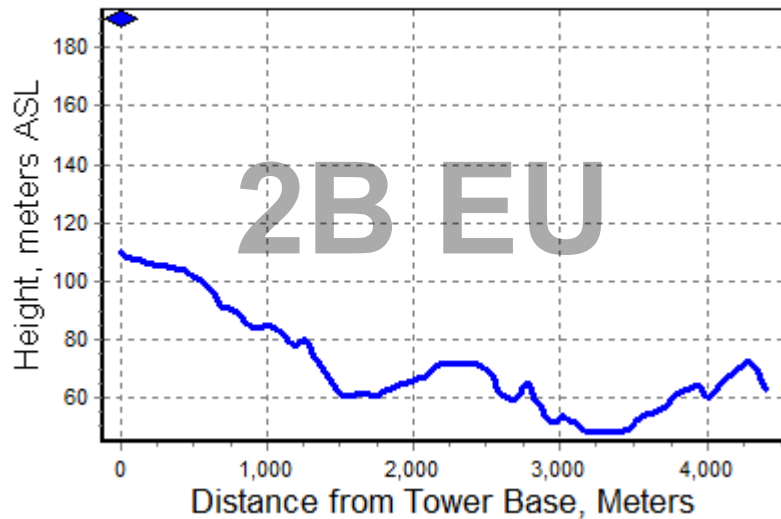
W1-MA-US.PRN

Print

Out File

Close

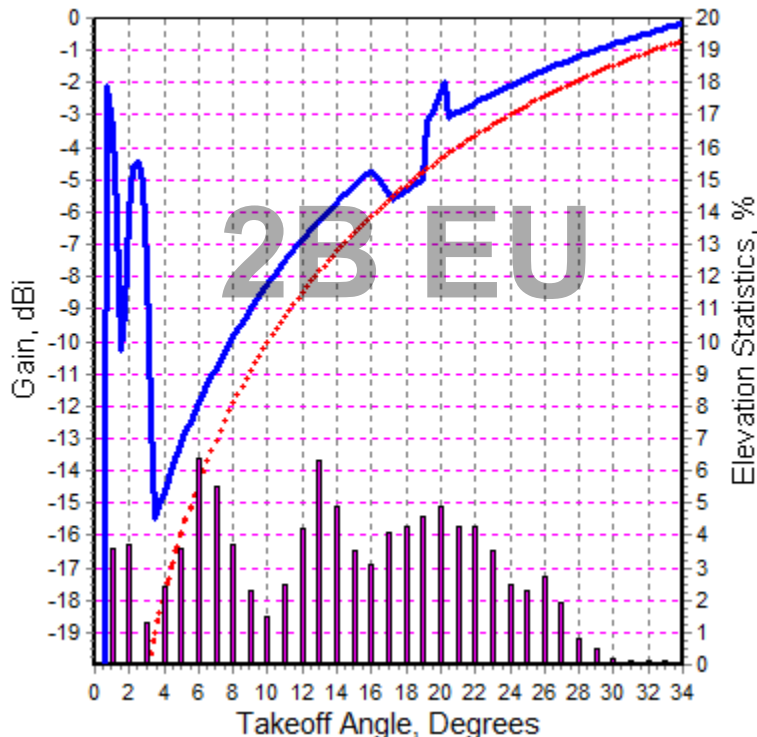
Terrain Profile



KIMBALL B -
80.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

KIMBALL A - 45.00.F

10.7 m

Dipole

Fig. of Merit: -4.9

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

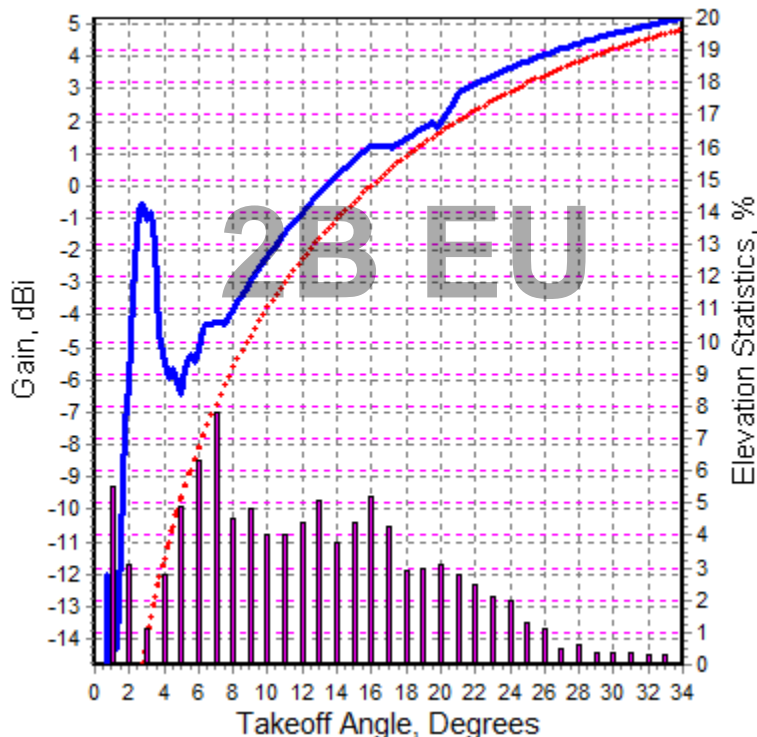
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.2 dBi

KIMBALL A - 45.00.F

10.7 m

Dipole

Fig. of Merit: -.1

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

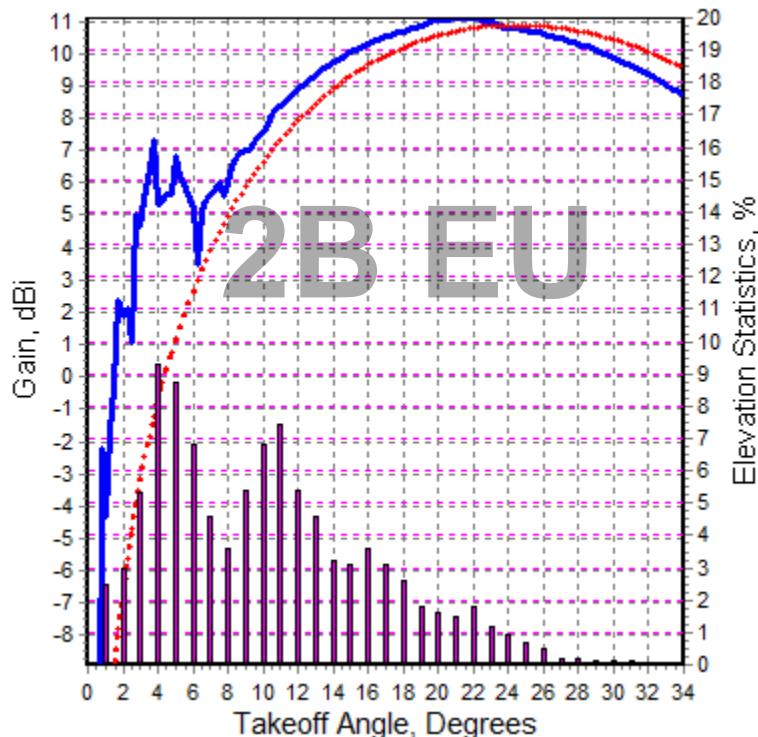
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.1 dBi

KIMBALL A - 45.00.F

12.2 m

2-Ele.

Fig. of Merit: 8.1

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

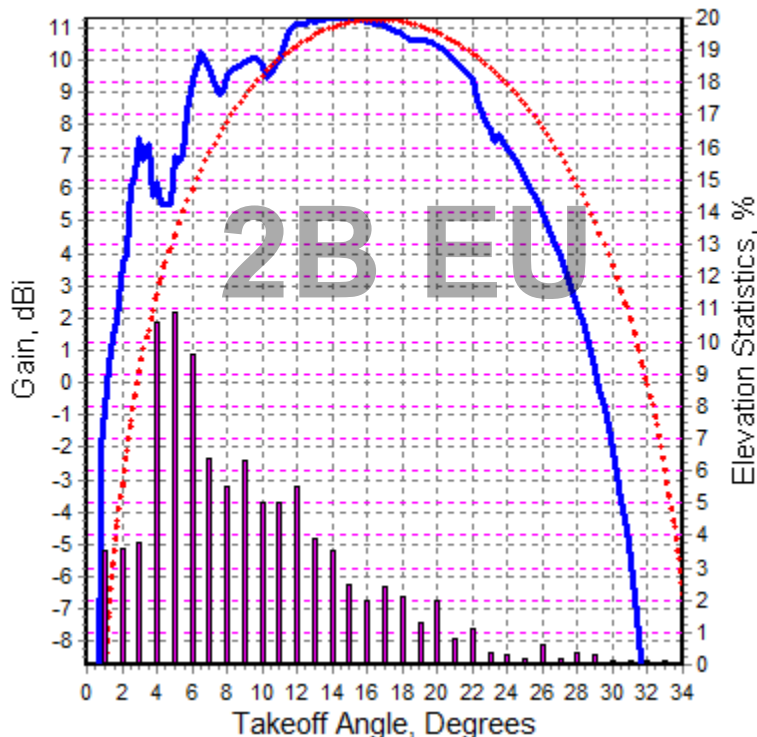
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.3 dBi

KIMBALL A - 45.00.F

12.2 m

2-Ele.

Fig. of Merit: 9.2

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

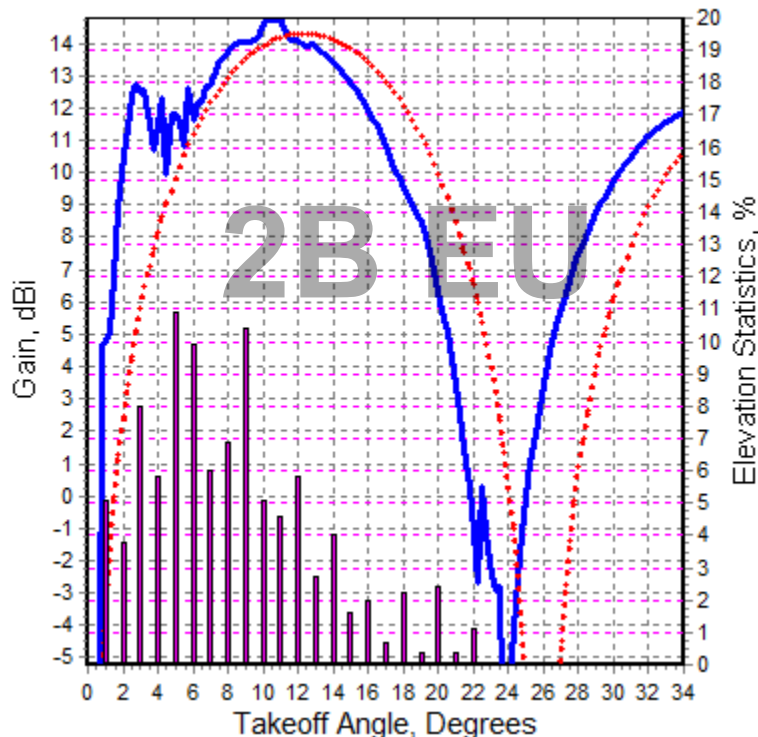
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.8 dBi

KIMBALL A - 45.00.F

12.2 m

4-Ele.

Fig. of Merit: 12.6

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

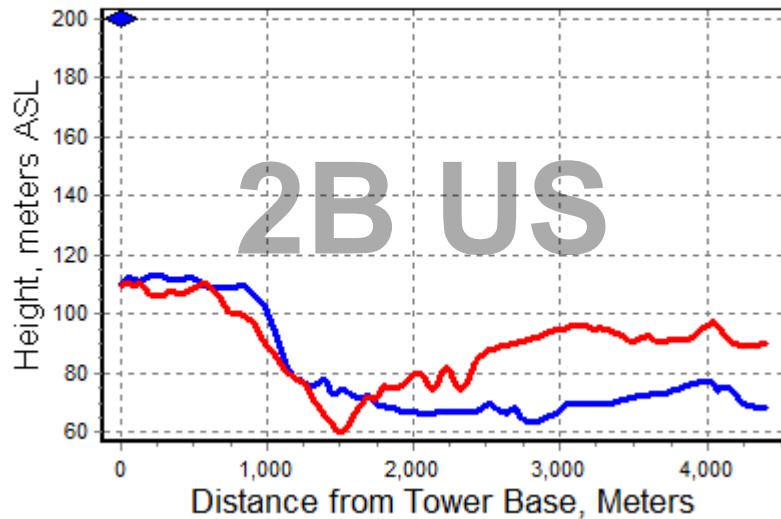
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



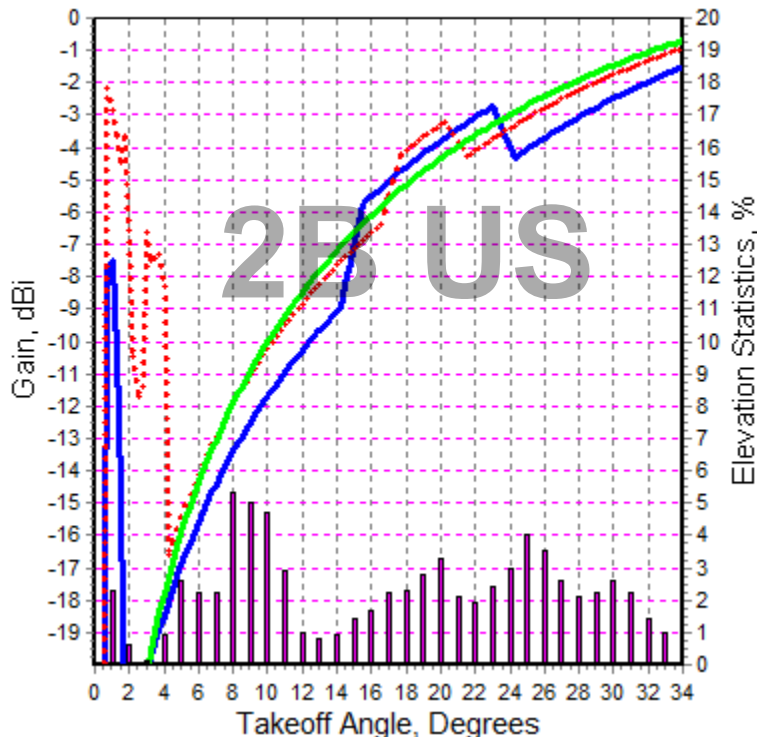
KIMBALL B -

90.0 m

KIMBALL B -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

KIMBALL A - 270.00

10.7 m

Dipole

Fig. of Merit: -6.3

KIMBALL A - 210.00

10.7 m dots

Dipole

Fig. of Merit: -5.6

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

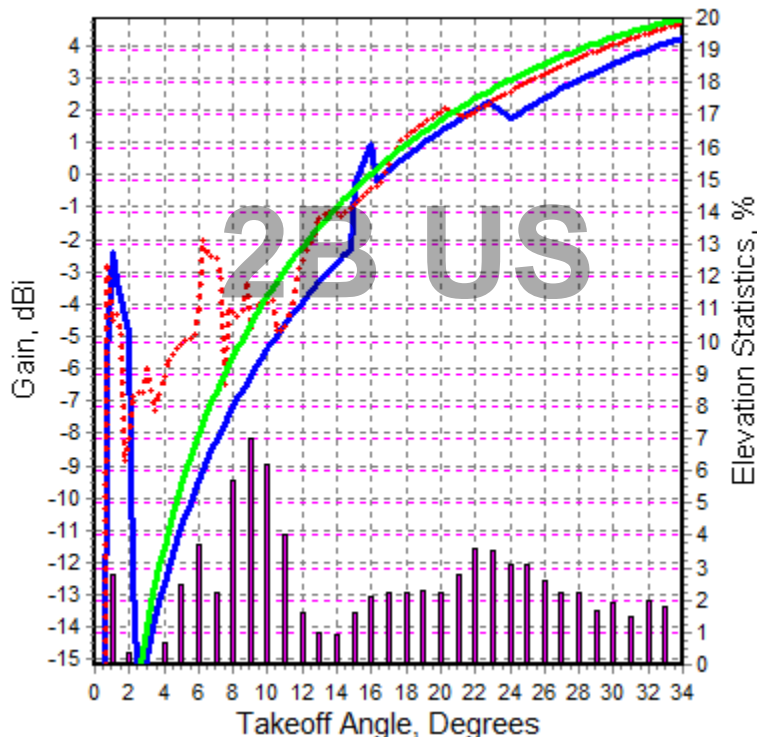
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

KIMBALL A - 270.00

10.7 m

Dipole

Fig. of Merit: -.4

KIMBALL A - 210.00

10.7 m dots

Dipole

Fig. of Merit: .2

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

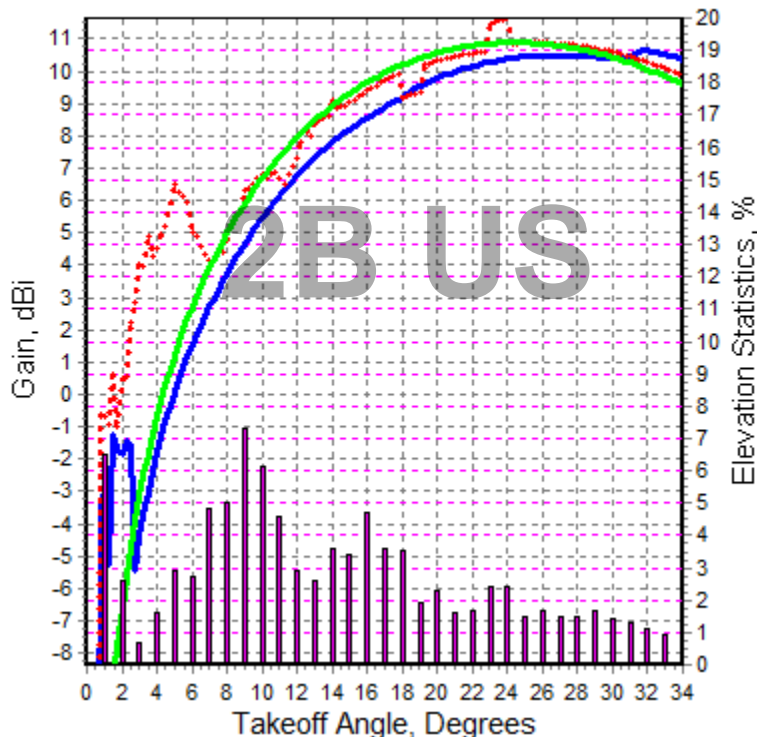
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.6 dBi

KIMBALL A - 270.00

12.2 m

2-Ele.

Fig. of Merit: 7.3

KIMBALL A - 210.00

12.2 m dots

2-Ele.

Fig. of Merit: 8.1

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

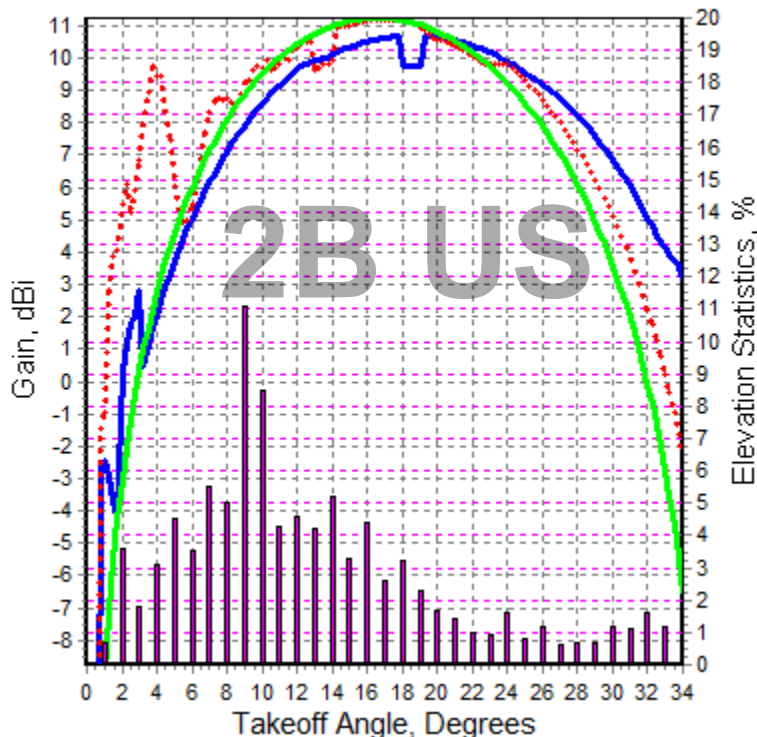
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.2 dBi

KIMBALL A - 270.00

12.2 m

2-Ele.

Fig. of Merit: 8.3

KIMBALL A - 210.00

12.2 m dots

2-Ele.

Fig. of Merit: 9.1

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

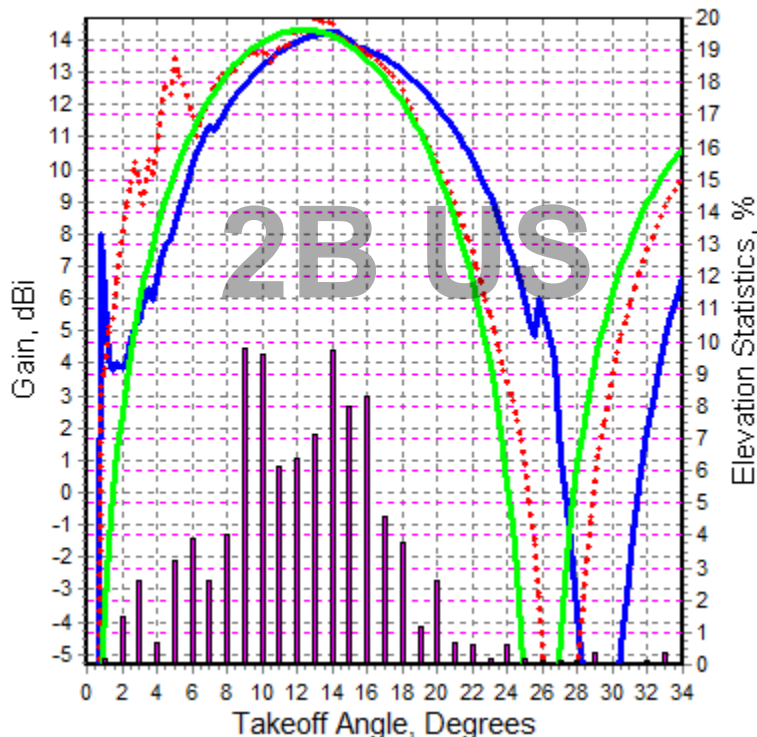
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.7 dBi

KIMBALL A - 270.00

12.2 m

4-Ele.

Fig. of Merit: 12.9

KIMBALL A - 210.00

12.2 m dots

4-Ele.

Fig. of Merit: 13.3

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

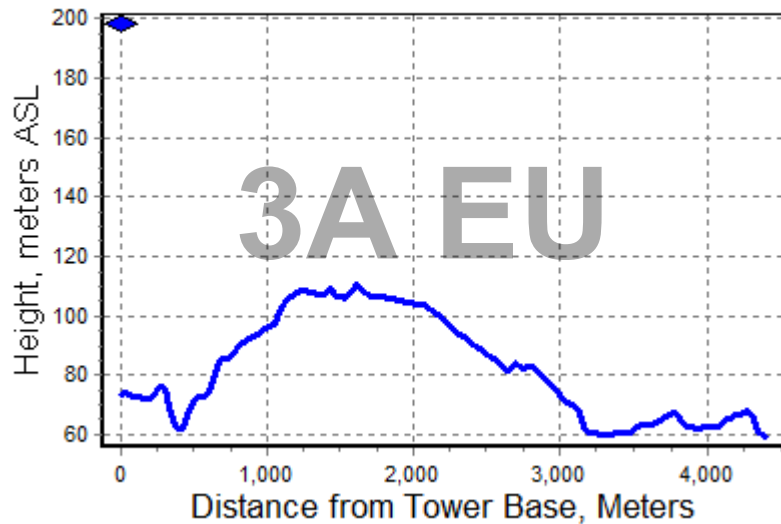
W1-MA-US.PRN

Print

Out File

Close

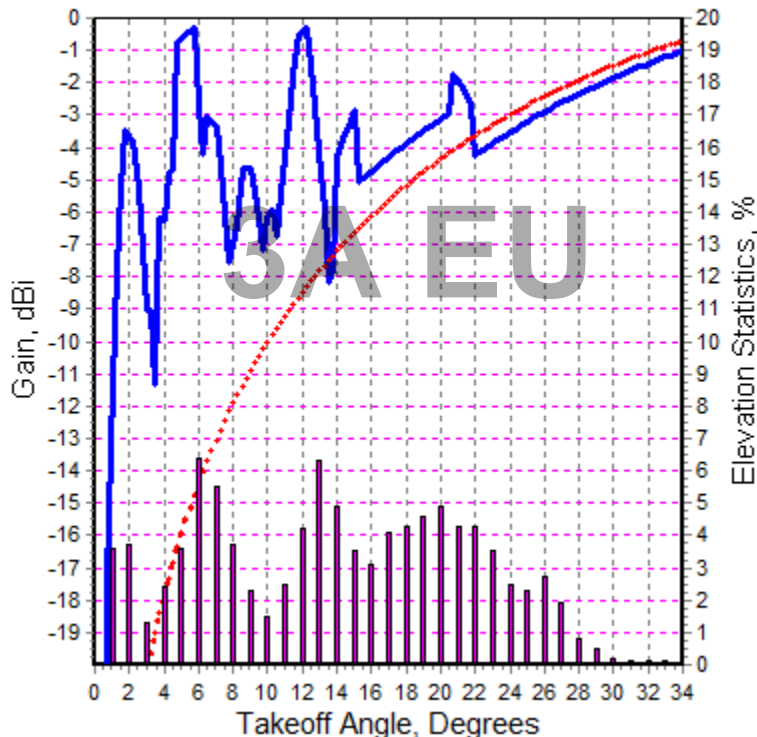
Terrain Profile



KEYES A -
125.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

KEYES A - 45.00.PR

10.7 m

Dipole

Fig. of Merit: -3.5

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

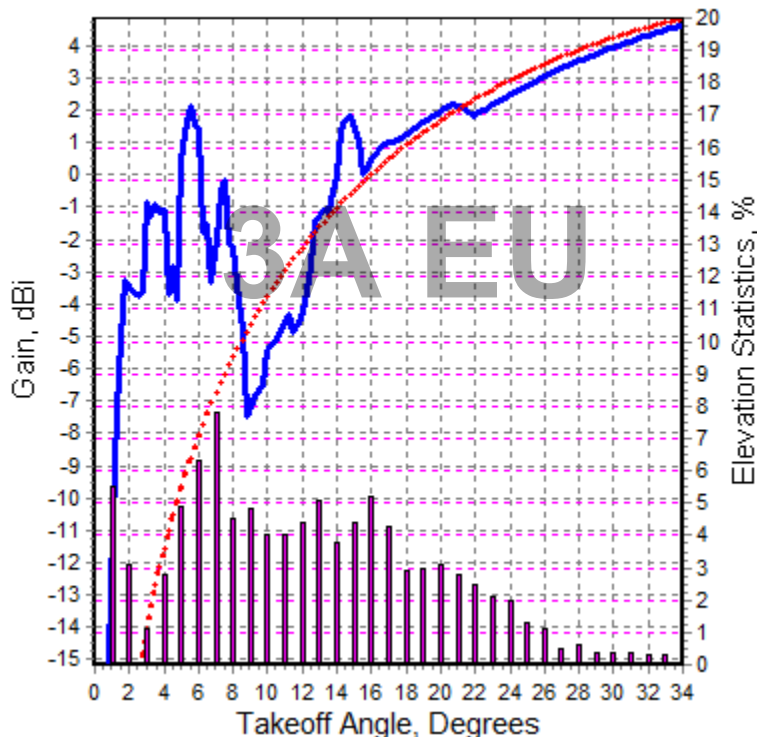
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

KEYES A - 45.00.PR

10.7 m

Dipole

Fig. of Merit: -.1

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

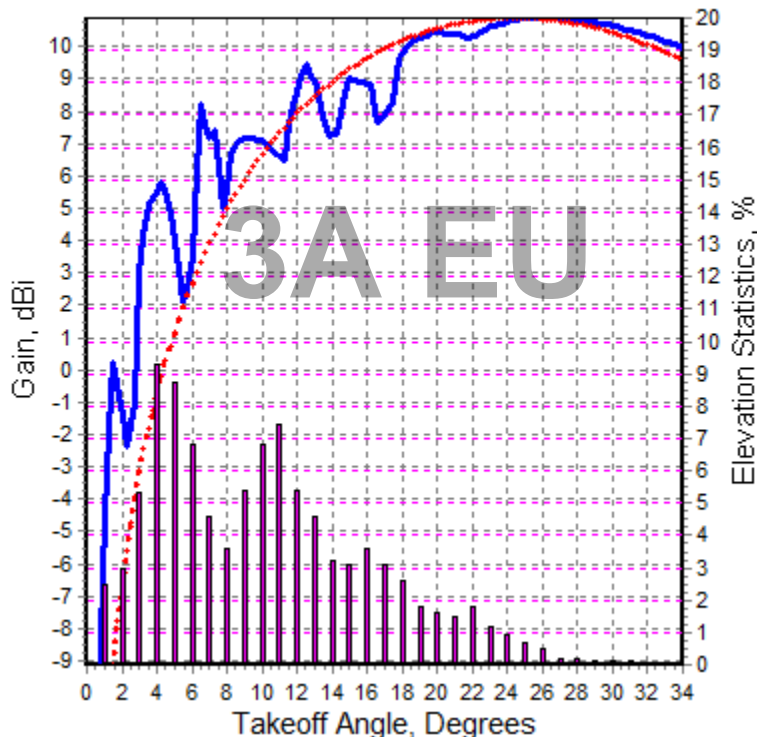
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

KEYES A - 45.00.PR

12.2 m

2-Ele.

Fig. of Merit: 7.2

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

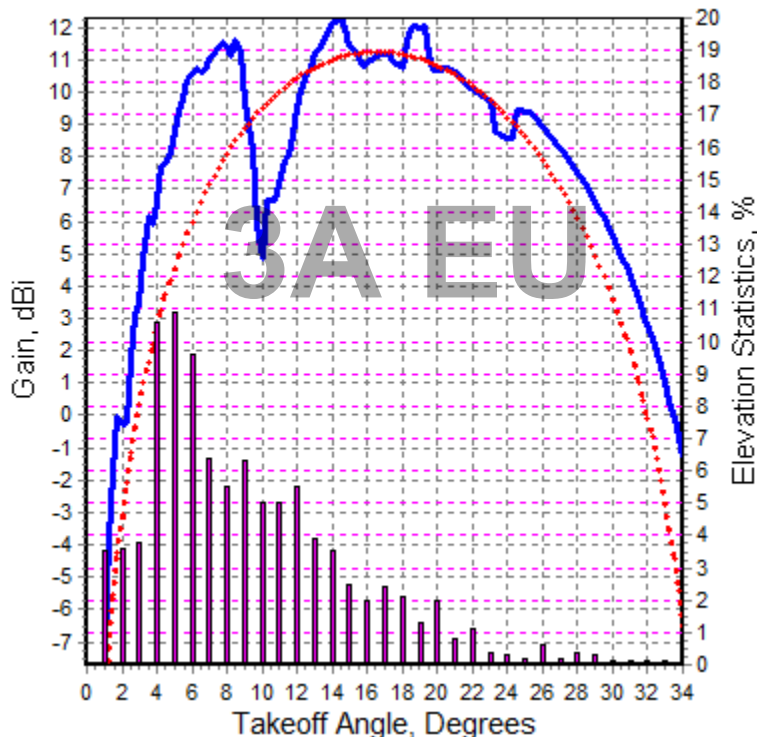
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.3 dBi

KEYES A - 45.00.PR

12.2 m

2-Ele.

Fig. of Merit: 9.4

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

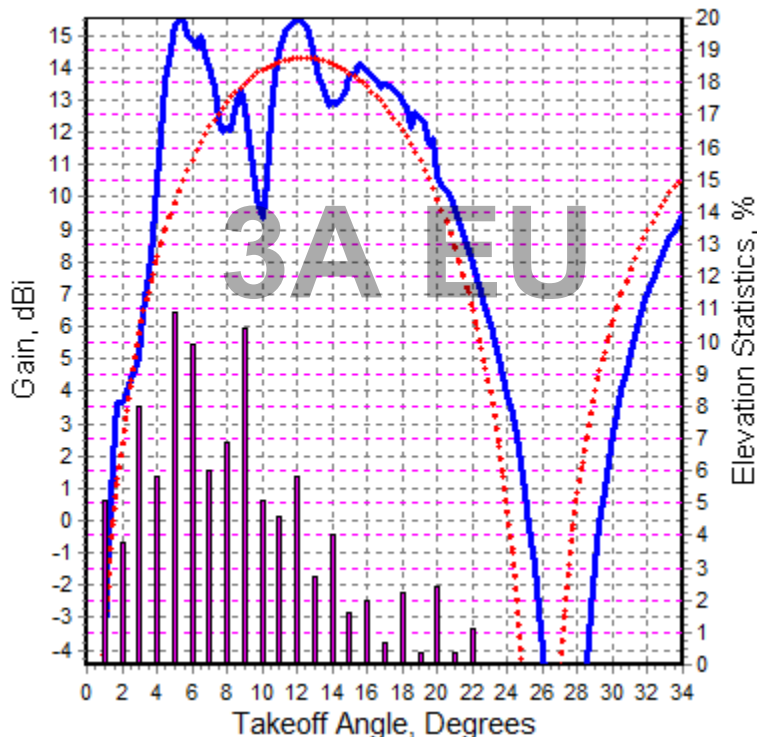
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.5 dBi

KEYES A - 45.00.PR

12.2 m

4-Ele.

Fig. of Merit: 12.9

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

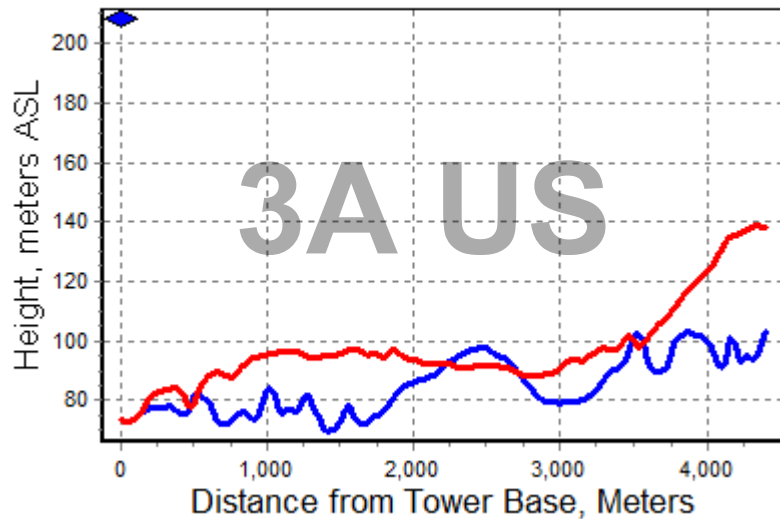
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



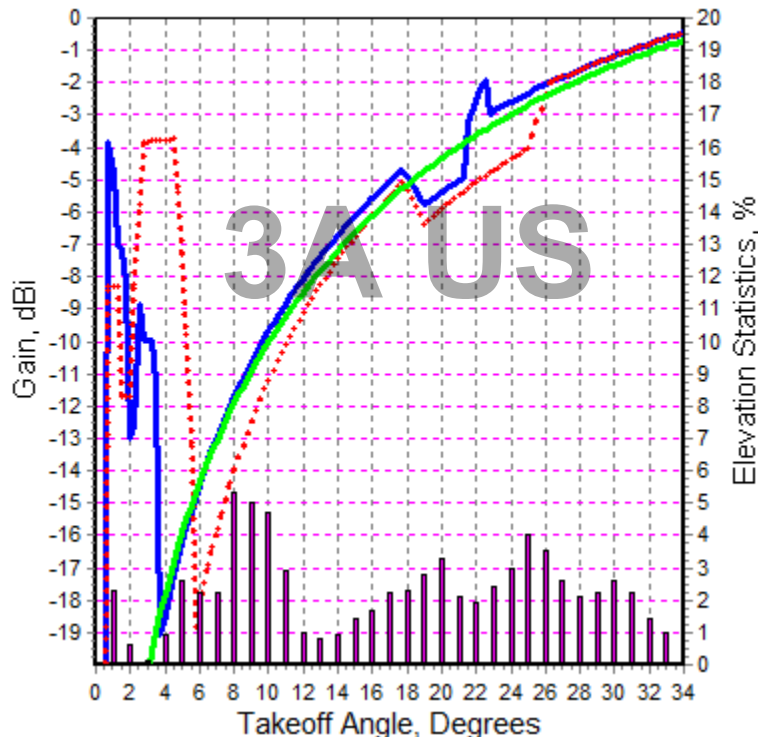
KEYES A -

135.0 m

KEYES A -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

KEYES A - 270.00.PI

10.7 m

Dipole

Fig. of Merit: -5.4

KEYES A - 210.00.PI

10.7 m dots

Dipole

Fig. of Merit: -5.9

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

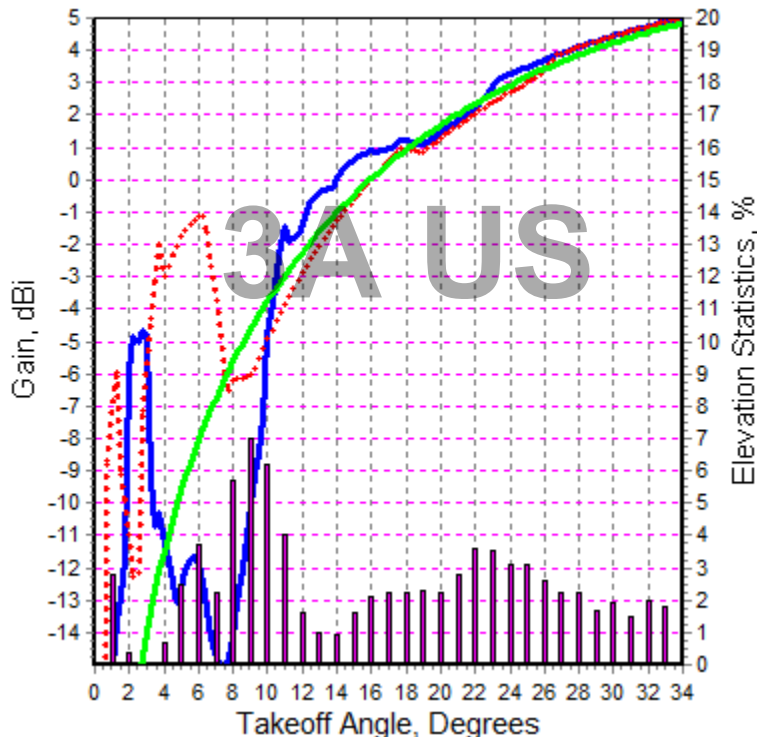
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.0 dBi

KEYES A - 270.00.PI

10.7 m

Dipole

Fig. of Merit: .3

KEYES A - 210.00.PI

10.7 m dots

Dipole

Fig. of Merit: .4

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

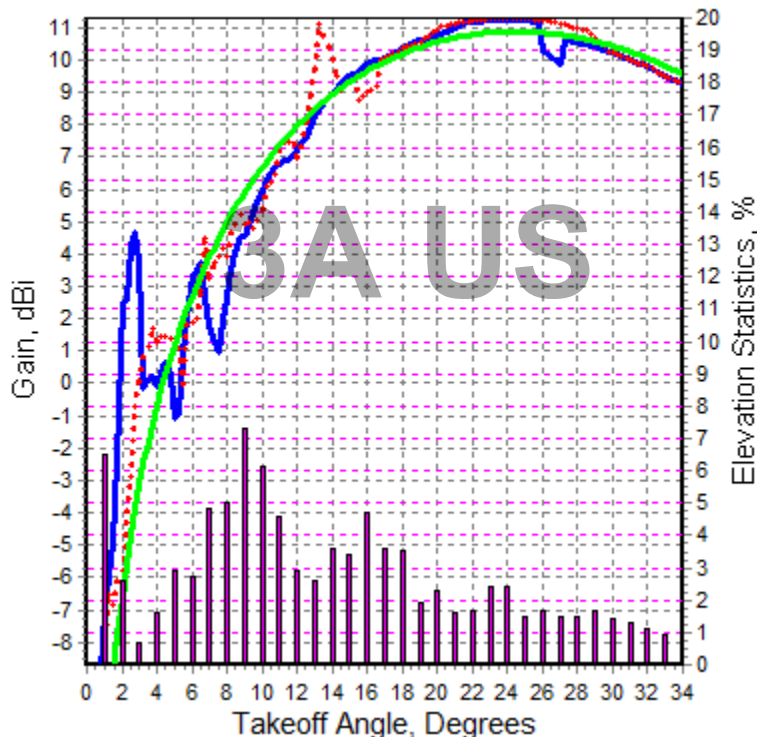
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.3 dBi

KEYES A - 270.00.PI

12.2 m

2-Ele.

Fig. of Merit: 7.9

KEYES A - 210.00.PI

12.2 m dots

2-Ele.

Fig. of Merit: 8

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

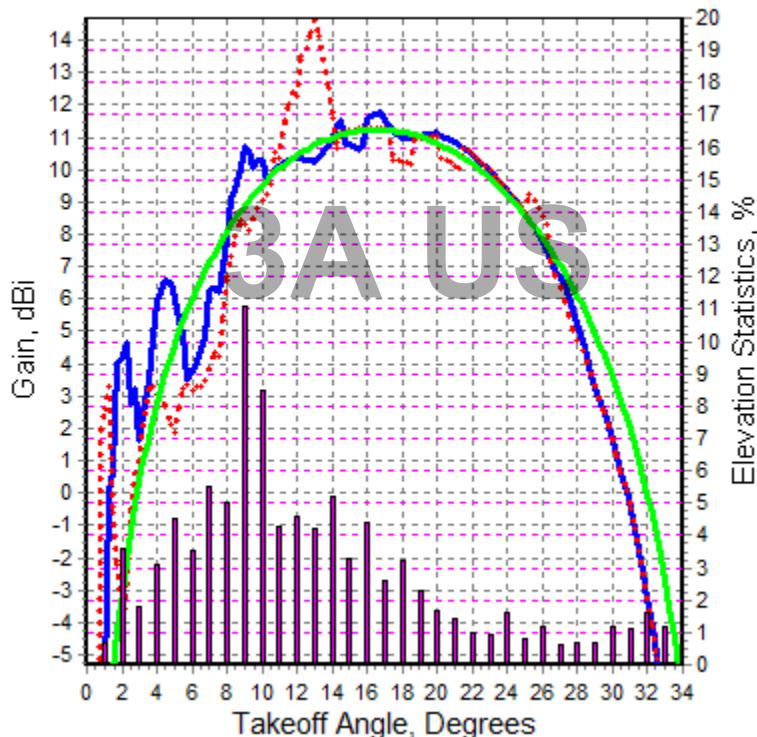
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: **14.7 dBi**

KEYES A - 270.00.PI

12.2 m

2-Ele.

Fig. of Merit: 9.2

KEYES A - 210.00.PI

12.2 m dots

2-Ele.

Fig. of Merit: 9.2

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

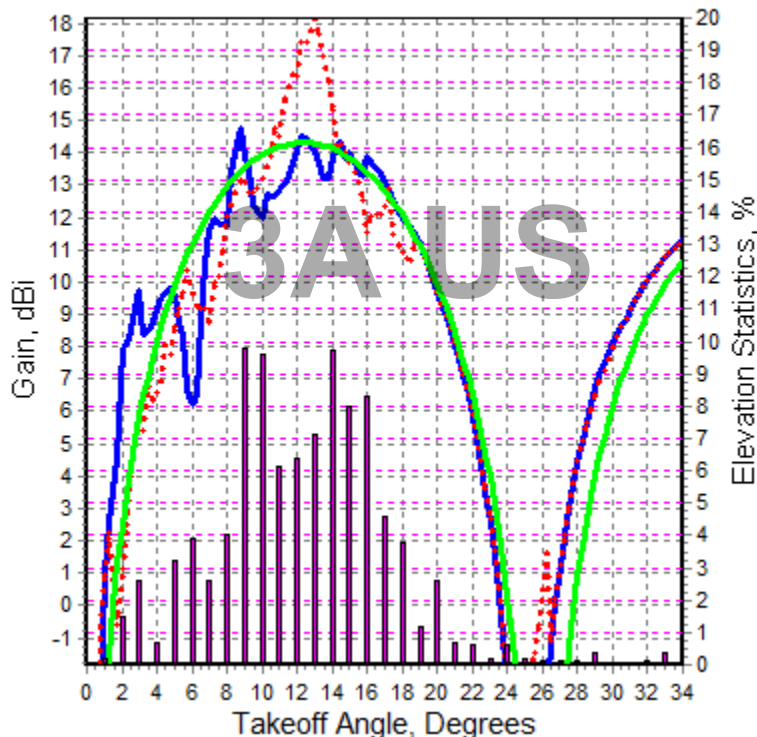
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 18.2 dBi

KEYES A - 270.00.PI

12.2 m

4-Ele.

Fig. of Merit: 12.8

KEYES A - 210.00.PI

12.2 m dots

4-Ele.

Fig. of Merit: 13.6

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

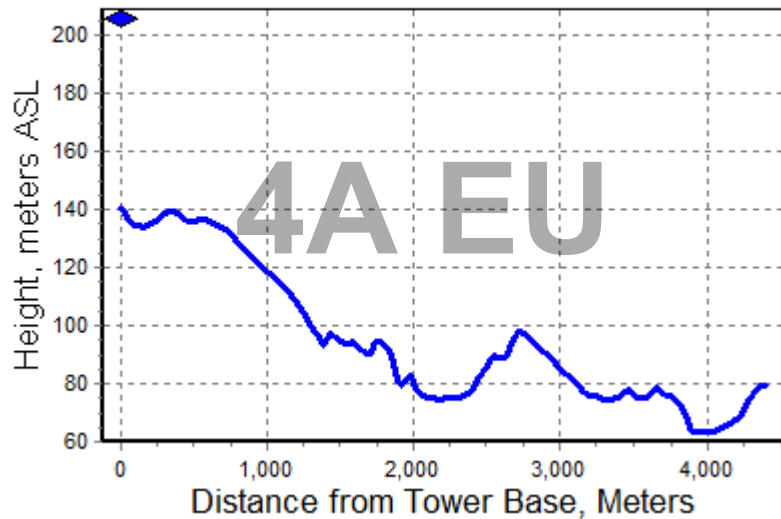
W1-MA-US.PRN

Print

Out File

Close

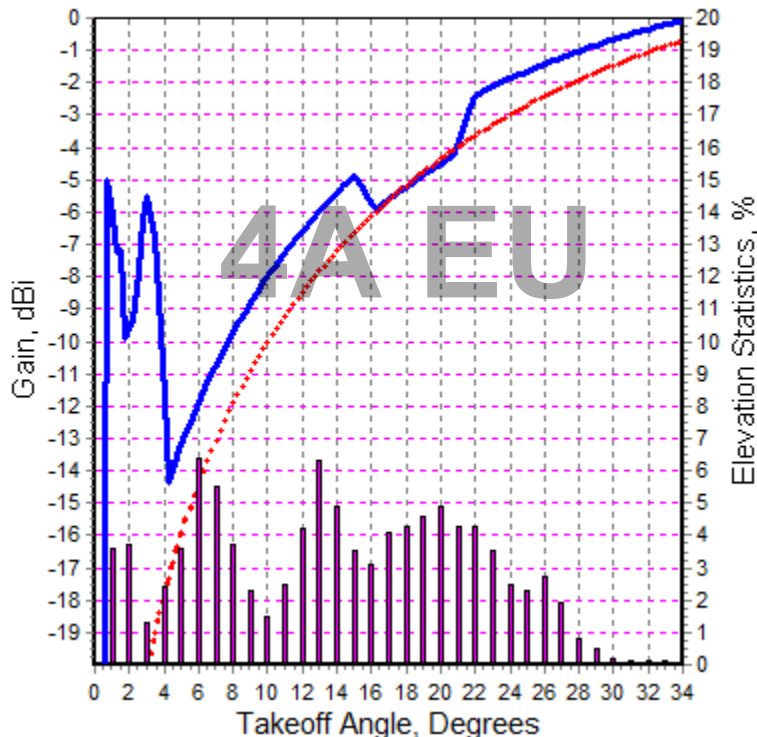
Terrain Profile



HEALD A -
65.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

HEALD A - 45.00.PR

10.7 m

Dipole

Fig. of Merit: -5.2

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

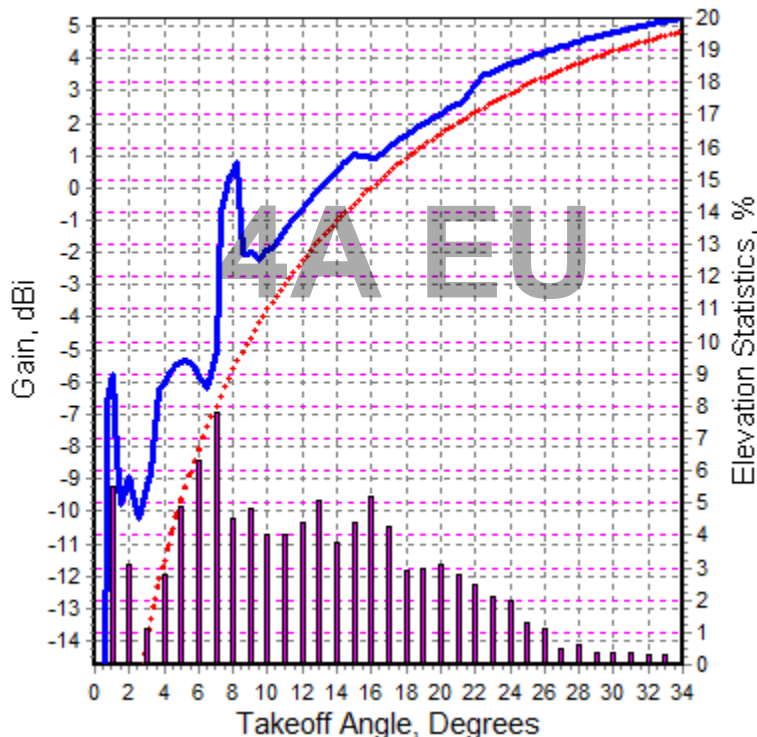
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.3 dBi

HEALD A - 45.00.PR

10.7 m

Dipole

Fig. of Merit: .1

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

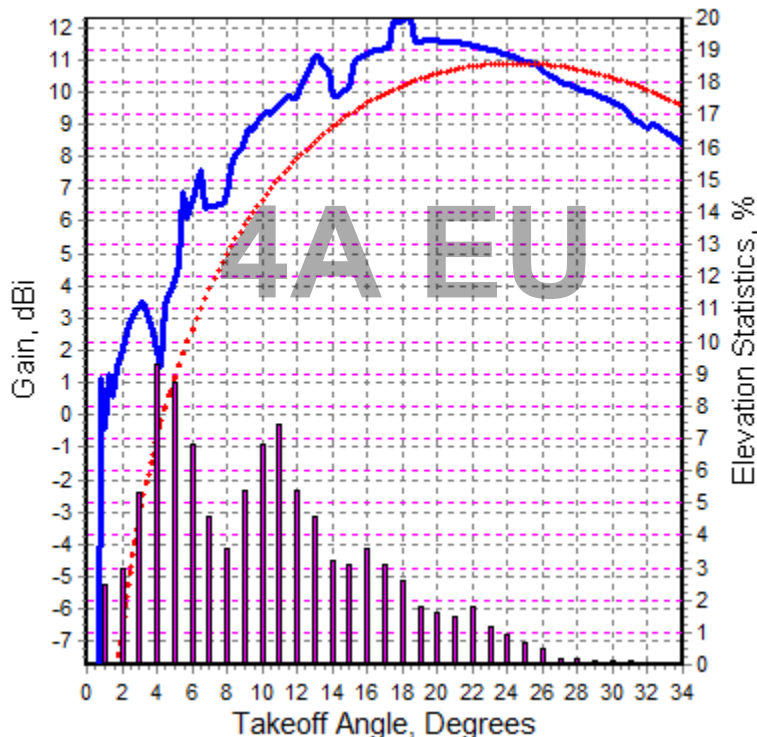
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: **12.3 dBi**

HEALD A - 45.00.PR

12.2 m

2-Ele.

Fig. of Merit: 8.7

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

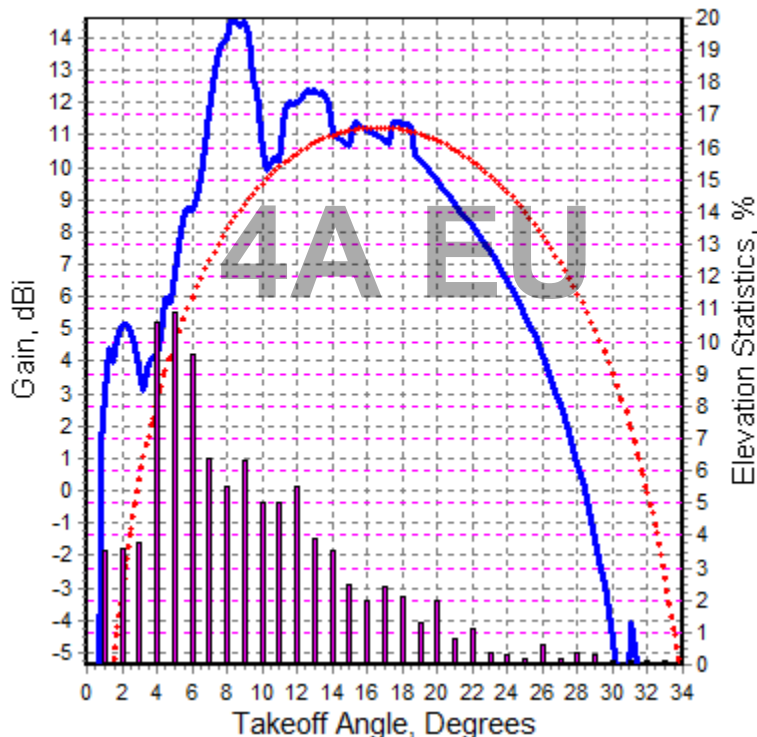
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 14.6 dBi

HEALD A - 45.00.PR

12.2 m

2-Ele.

Fig. of Merit: 10.3

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

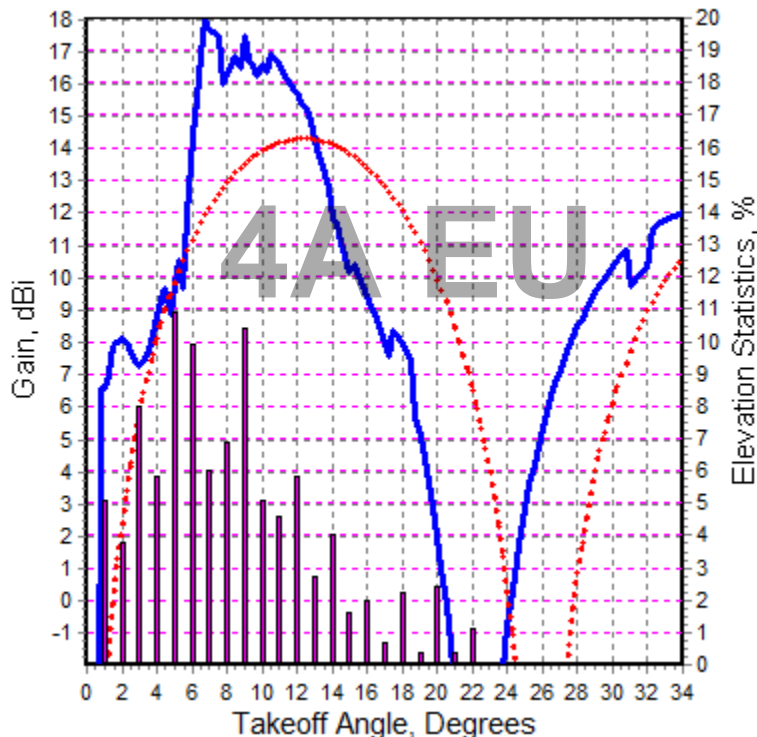
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 18.0 dBi

HEALD A - 45.00.PR

12.2 m

4-Ele.

Fig. of Merit: 14.1

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

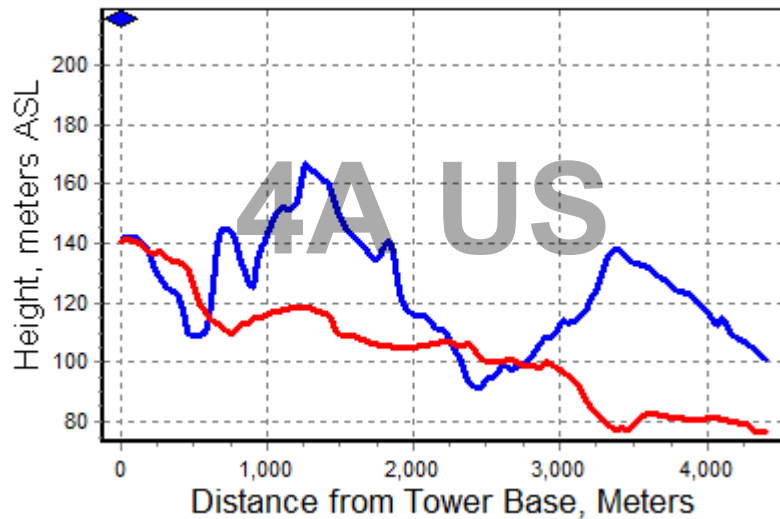
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



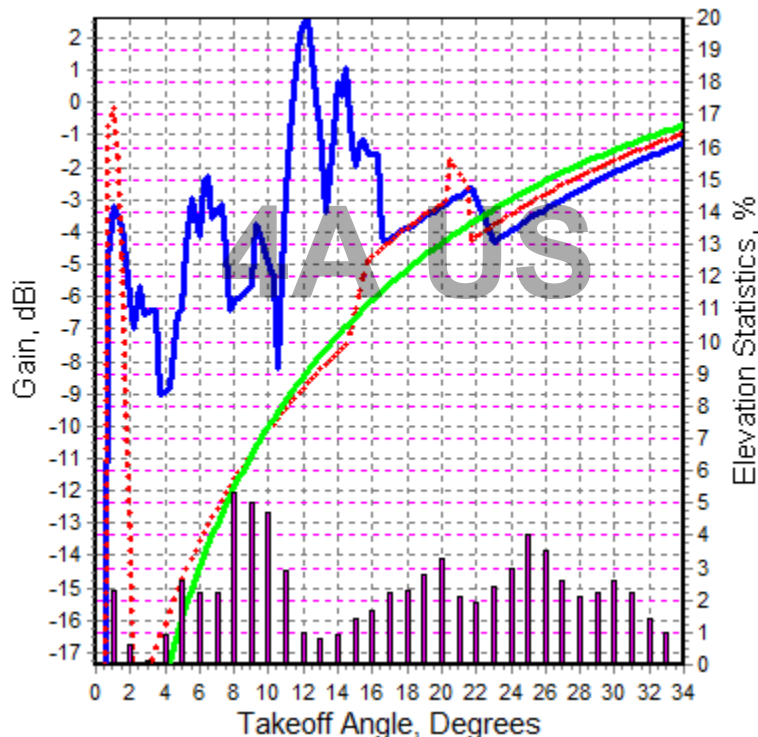
HEALD A -

75.0 m

HEALD A -

Print

Close



Freq. = 3.7 MHz

Max. Gain: **2.6 dBi**

HEALD A - 270.00.PI

10.7 m

Dipole

Fig. of Merit: -4.3

HEALD A - 210.00.PI

10.7 m dots

Dipole

Fig. of Merit: -5.4

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

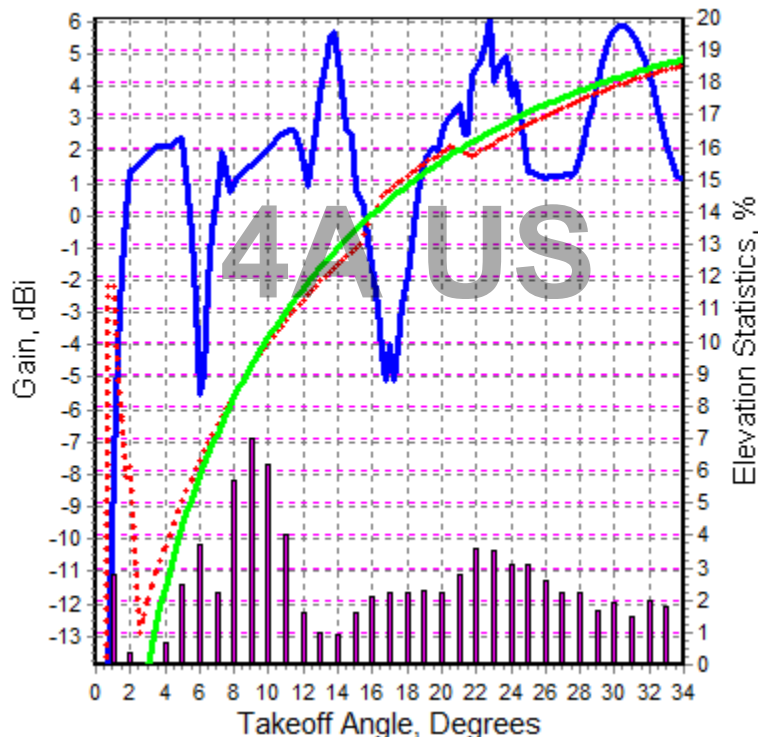
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 6.1 dBi

HEALD A - 270.00.PI

10.7 m

Dipole

Fig. of Merit: 1.5

HEALD A - 210.00.PI

10.7 m dots

Dipole

Fig. of Merit: .2

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

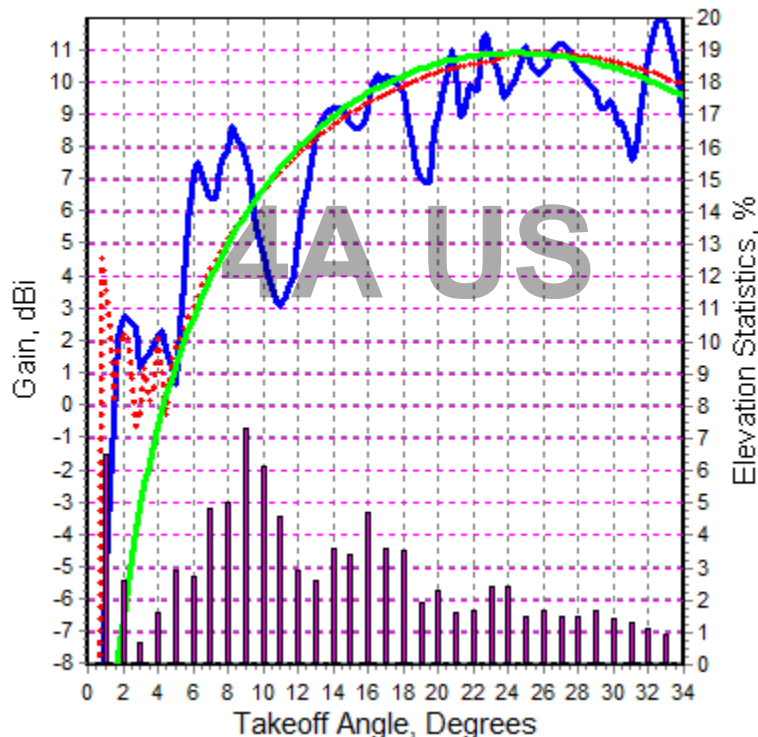
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: **12.0 dBi**

HEALD A - 270.00.PI

12.2 m

2-Ele.

Fig. of Merit: 7.8

HEALD A - 210.00.PI

12.2 m dots

2-Ele.

Fig. of Merit: 8

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

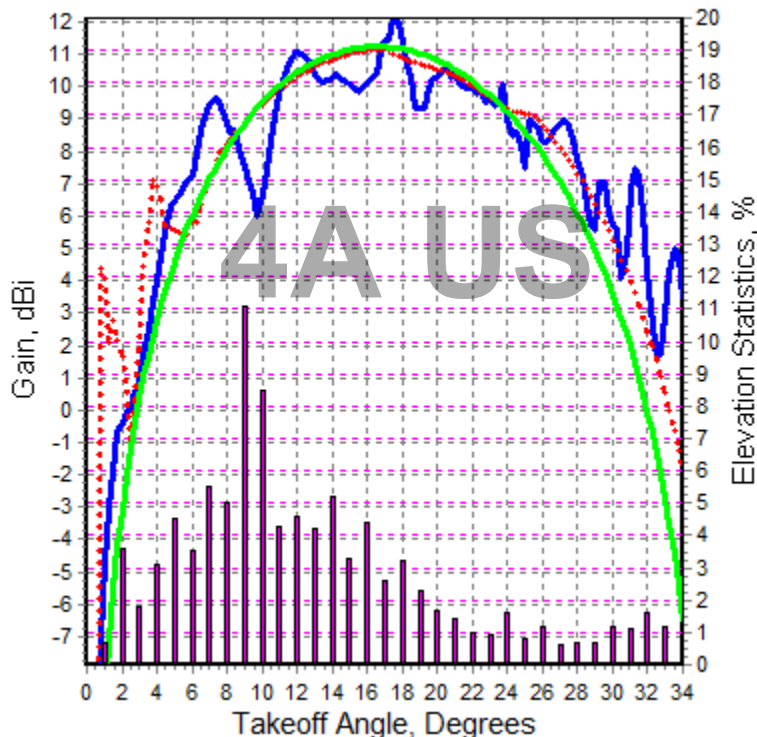
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.1 dBi

HEALD A - 270.00.PI

12.2 m

2-Ele.

Fig. of Merit: 8.6

HEALD A - 210.00.PI

12.2 m dots

2-Ele.

Fig. of Merit: 9

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

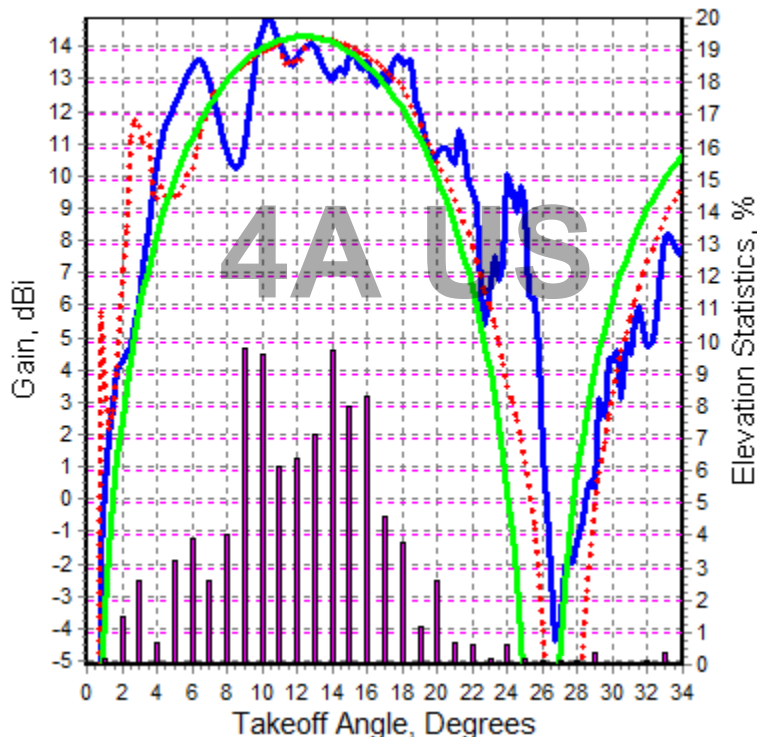
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.9 dBi

HEALD A - 270.00.PI

12.2 m

4-Ele.

Fig. of Merit: 13

HEALD A - 210.00.PI

12.2 m dots

4-Ele.

Fig. of Merit: 13.1

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

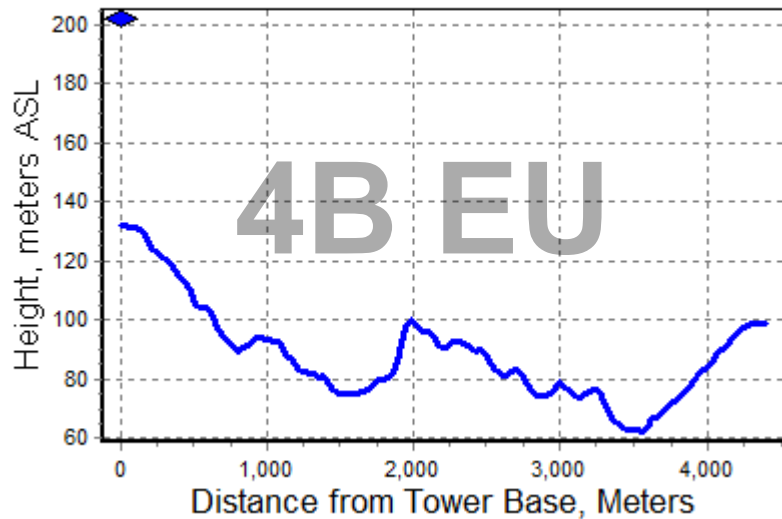
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

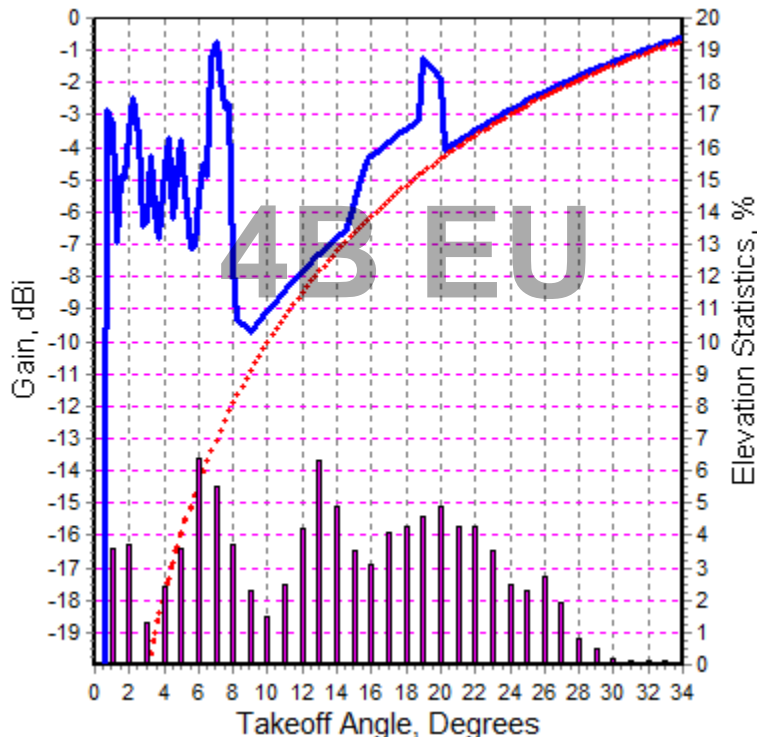


HEALD B -

70.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

HEALD B - 45.00.PR

10.7 m

Dipole

Fig. of Merit: -3.9

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

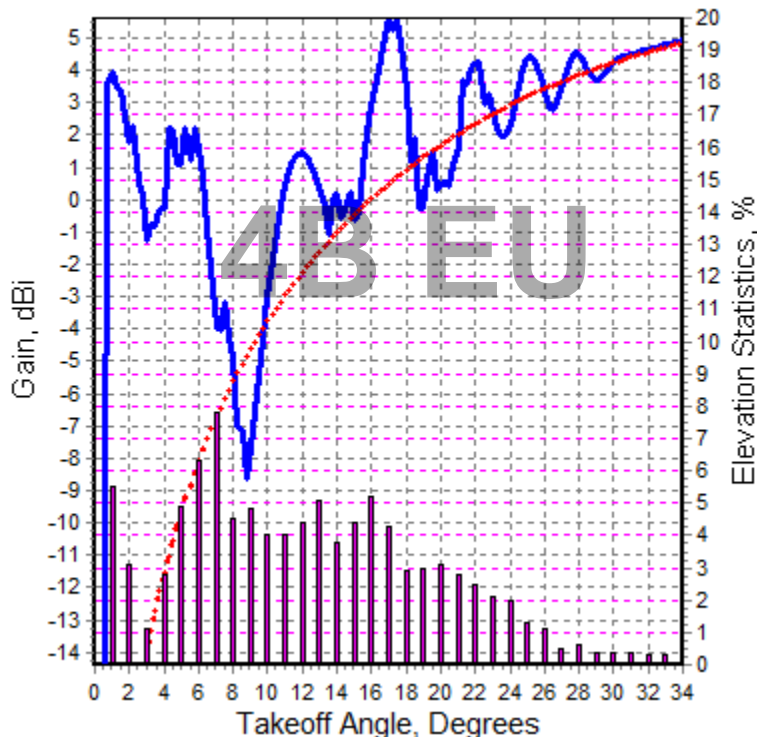
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.6 dBi

HEALD B - 45.00.PR

10.7 m

Dipole

Fig. of Merit: 1.4

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

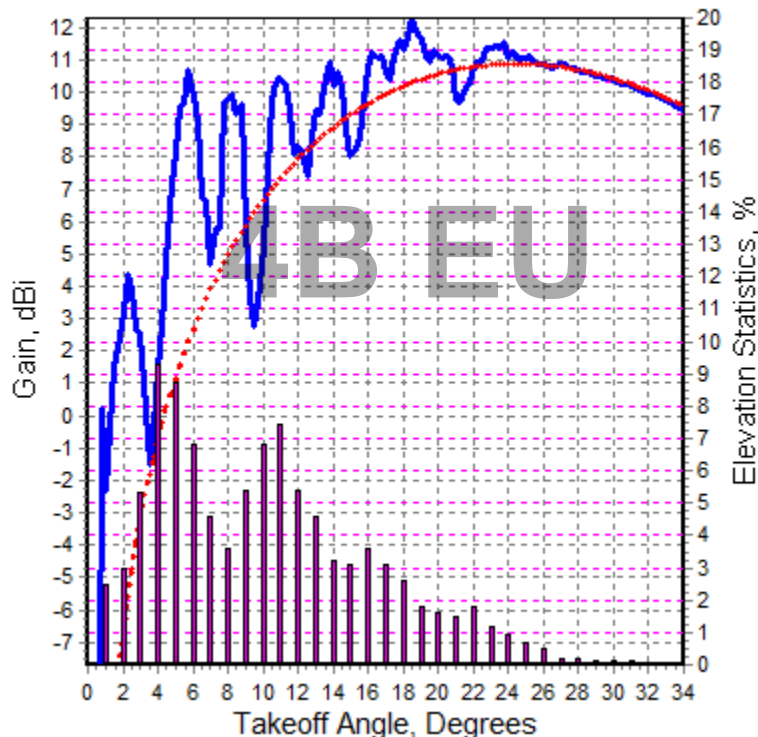
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 12.3 dBi

HEALD B - 45.00.PR

12.2 m

2-Ele.

Fig. of Merit: 8.5

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

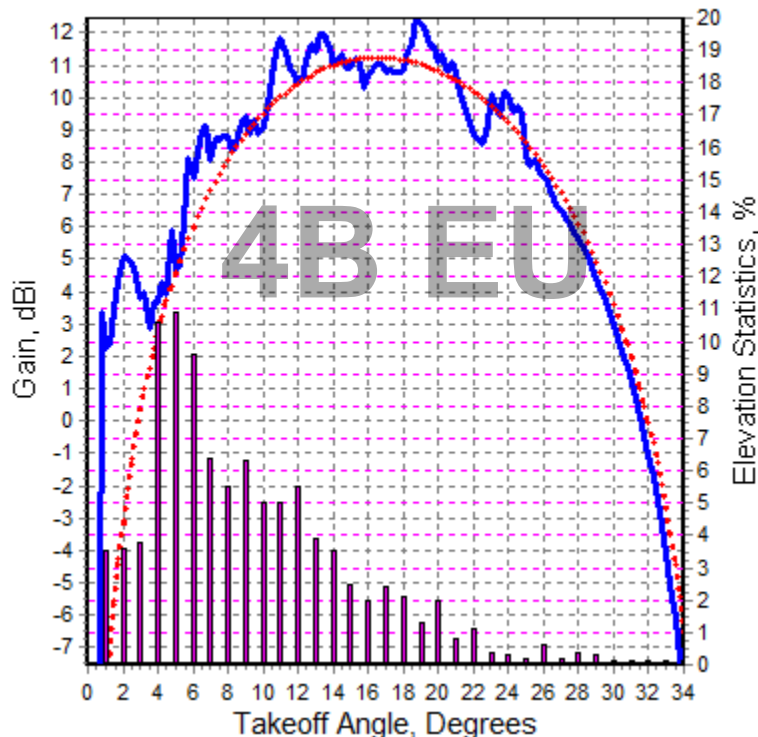
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.5 dBi

HEALD B - 45.00.PR

12.2 m

2-Ele.

Fig. of Merit: 8.7

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

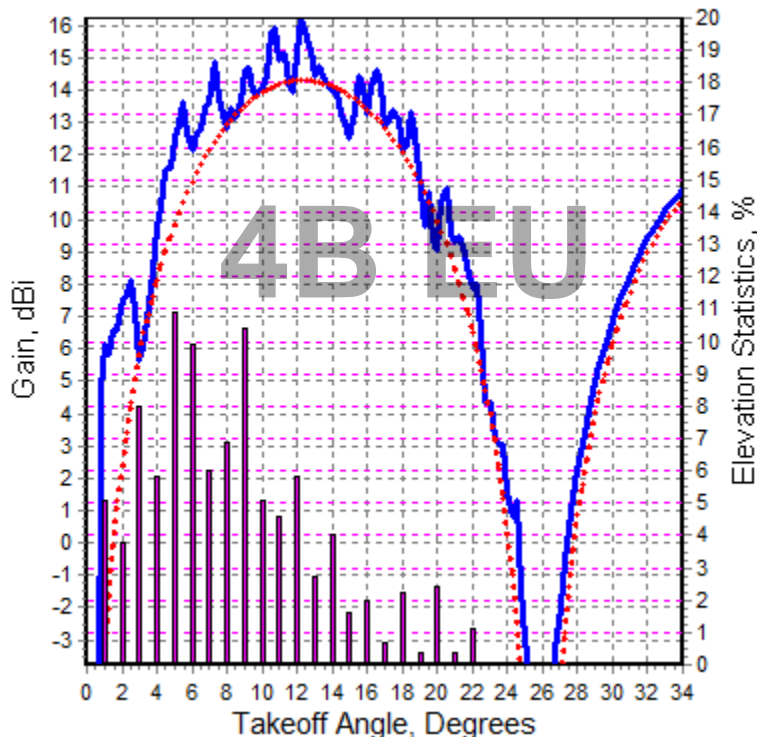
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 16.2 dBi

HEALD B - 45.00.PR

12.2 m

4-Ele.

Fig. of Merit: 12.7

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

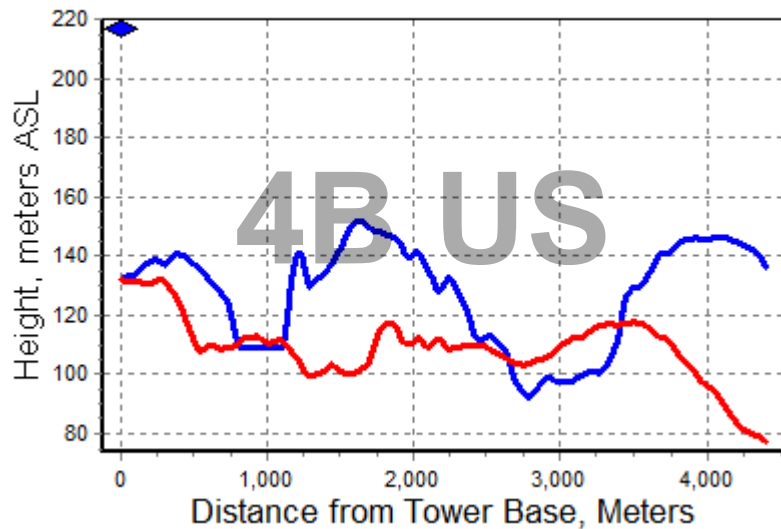
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



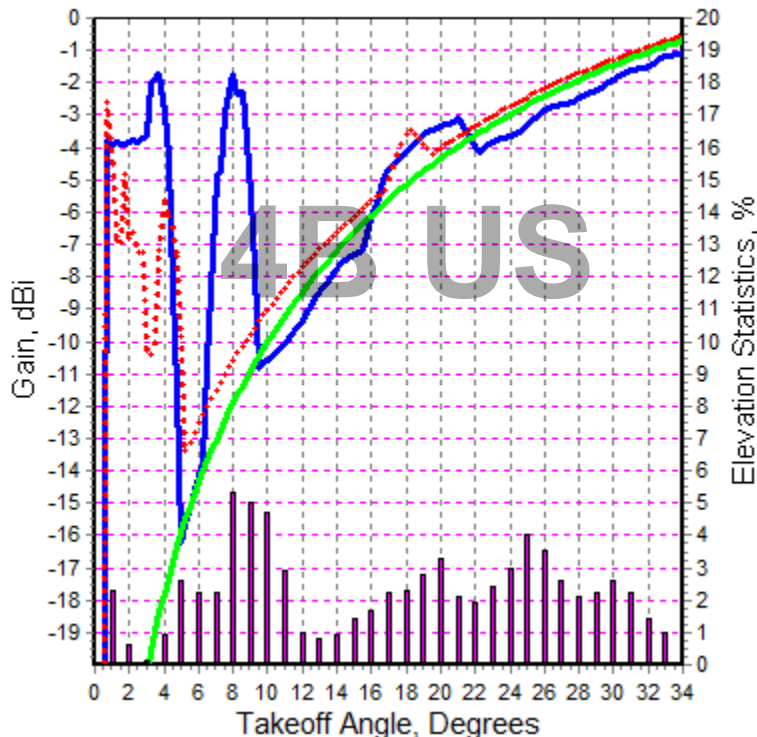
HEALD B -

85.0 m

HEALD B -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

HEALD B - 270.00.PI

10.7 m

Dipole

Fig. of Merit: -5

HEALD B - 210.00.PI

10.7 m dots

Dipole

Fig. of Merit: -5.2

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

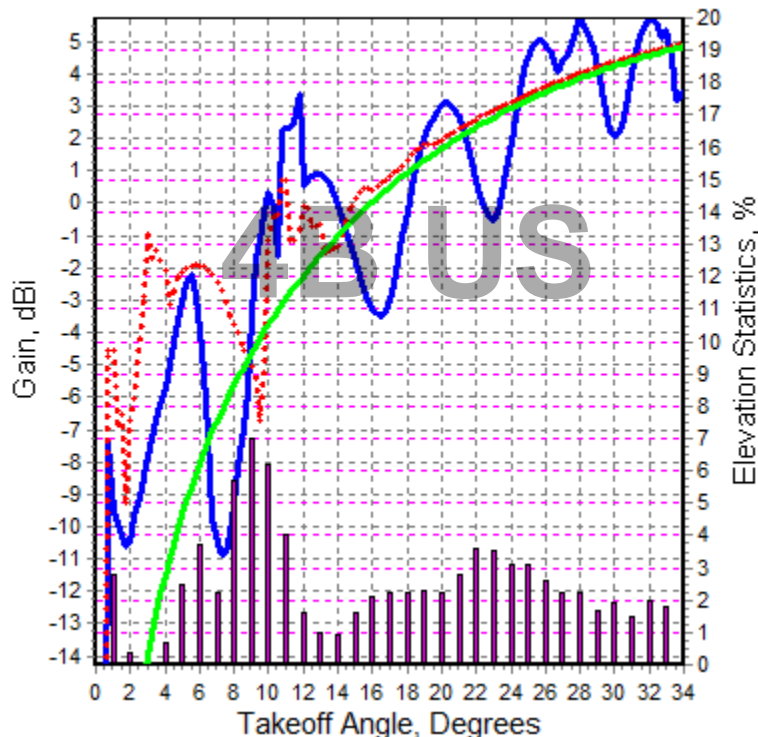
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: **5.7 dBi**

HEALD B - 270.00.PI

10.7 m

Dipole

Fig. of Merit: .7

HEALD B - 210.00.PI

10.7 m dots

Dipole

Fig. of Merit: .9

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

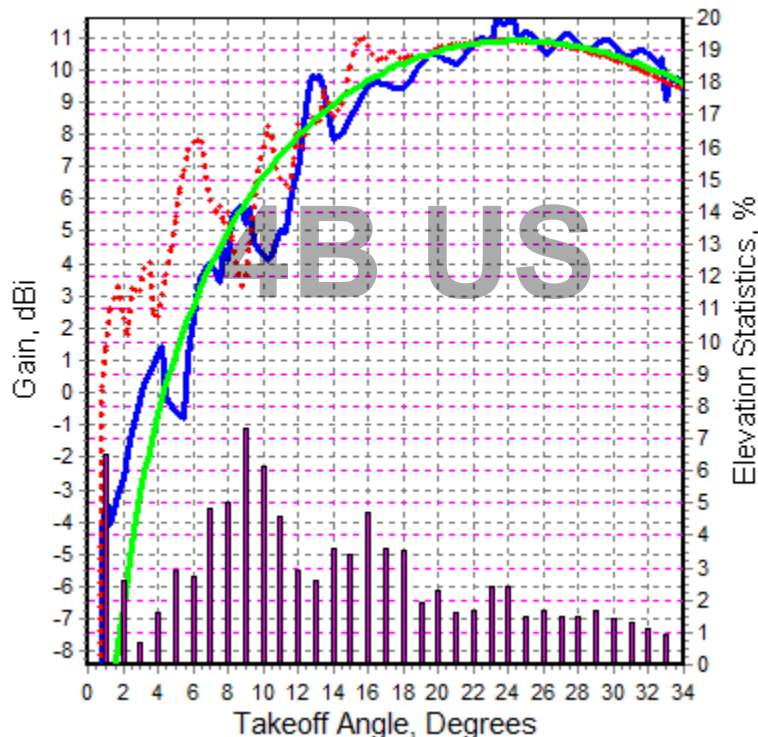
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.6 dBi

HEALD B - 270.00.PI

12.2 m

2-Ele.

Fig. of Merit: 7.7

HEALD B - 210.00.PI

12.2 m dots

2-Ele.

Fig. of Merit: 8.3

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

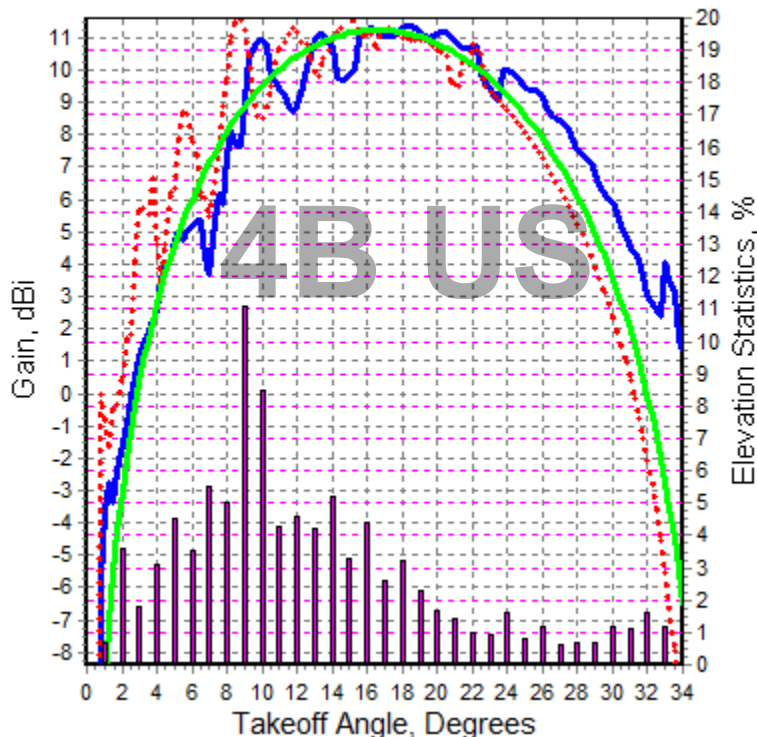
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.6 dBi

HEALD B - 270.00.PI

12.2 m

2-Ele.

Fig. of Merit: 8.9

HEALD B - 210.00.PI

12.2 m dots

2-Ele.

Fig. of Merit: 9.3

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

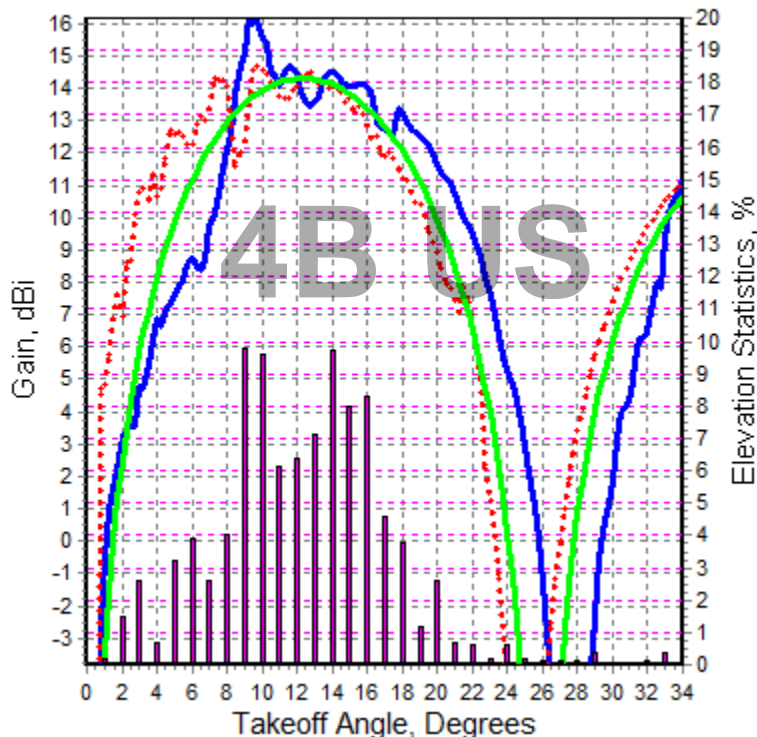
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 16.2 dBi

HEALD B - 270.00.PI

12.2 m

4-Ele.

Fig. of Merit: 13.5

HEALD B - 210.00.PI

12.2 m dots

4-Ele.

Fig. of Merit: 13.1

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

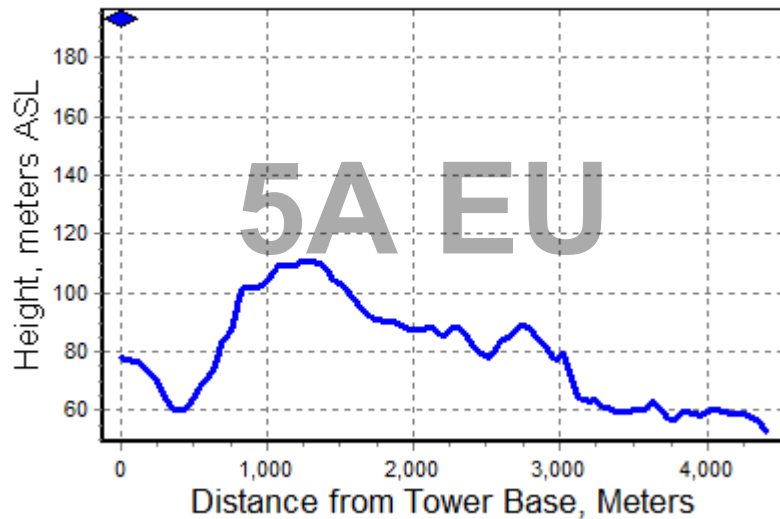
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

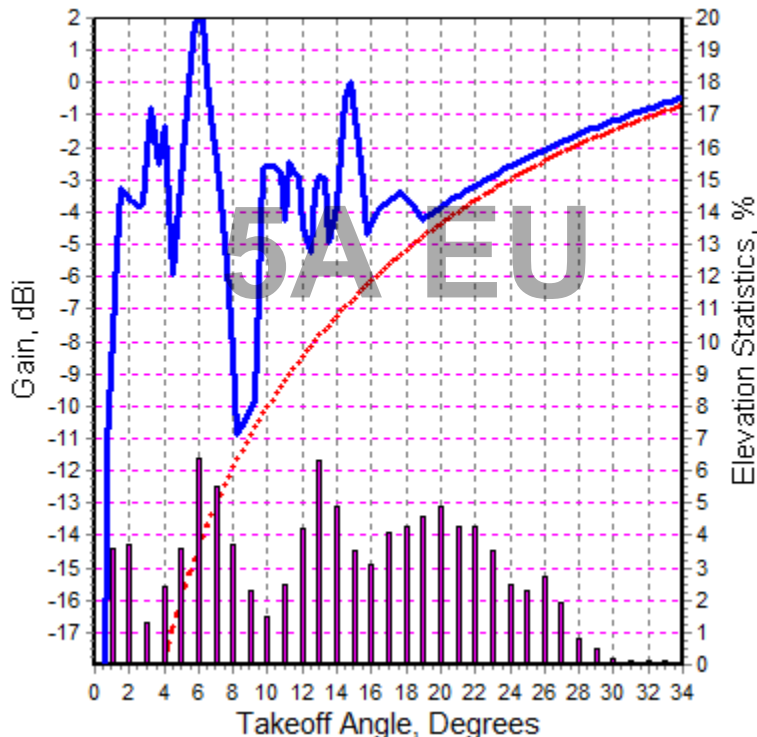


TWIN A - 45.00.PRC

115.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: 2.0 dBi

TWIN A - 45.00.PRO

10.7 m

Dipole

Fig. of Merit: -2.8

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

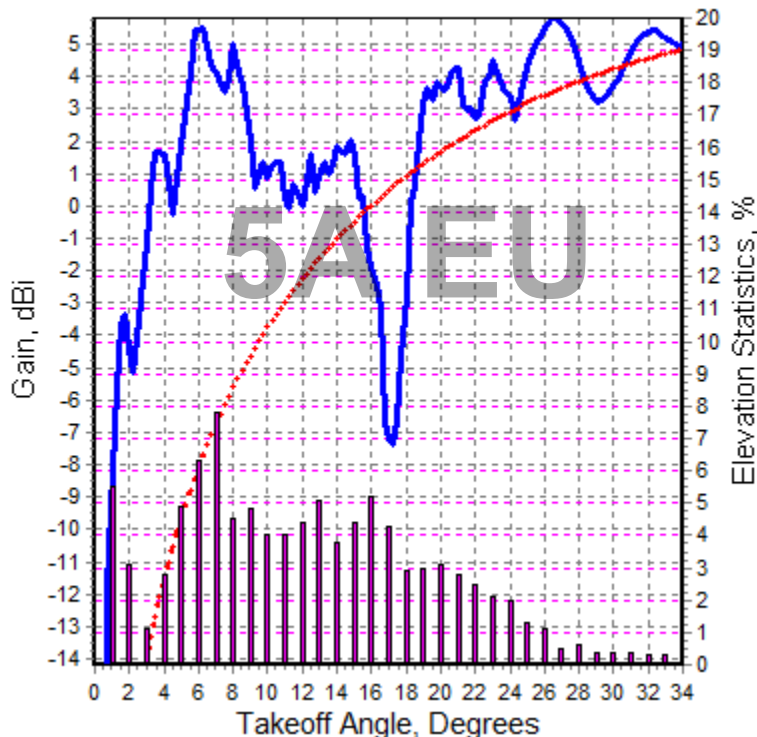
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.8 dBi

TWIN A - 45.00.PRO

10.7 m

Dipole

Fig. of Merit: 2.3

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

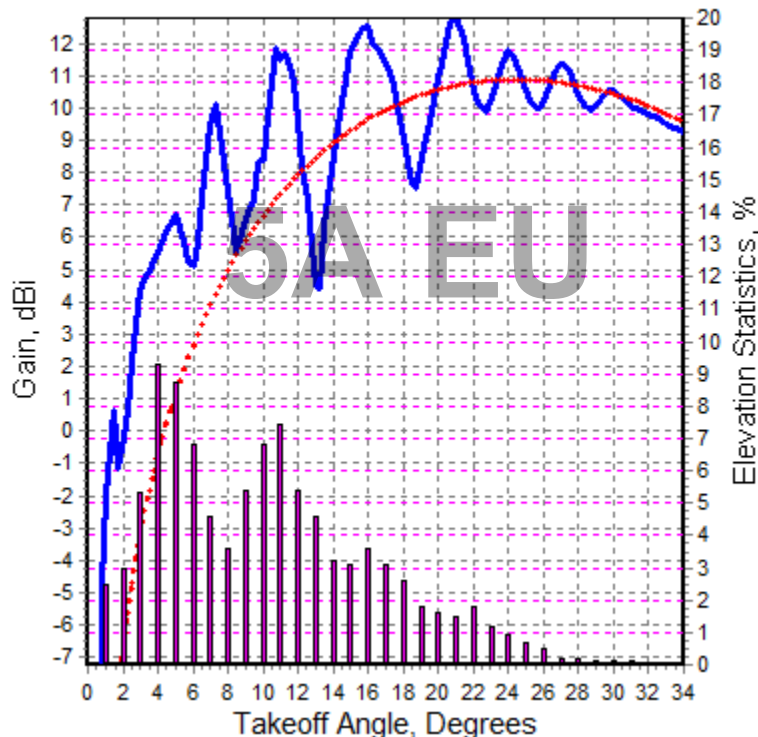
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 12.8 dBi

TWIN A - 45.00.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.7

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

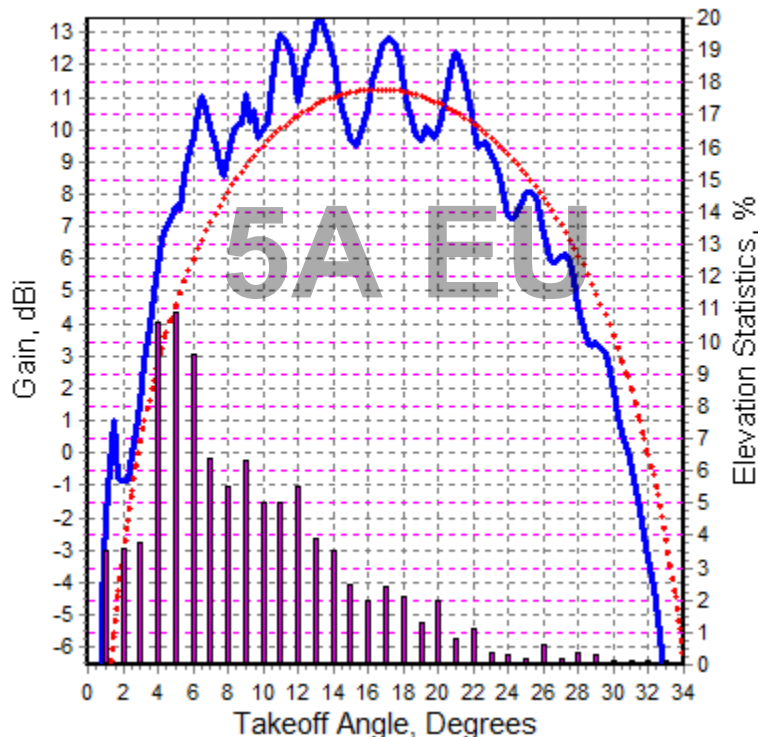
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: **13.4 dBi**

TWIN A - 45.00.PRO

12.2 m

2-Ele.

Fig. of Merit: 9.7

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

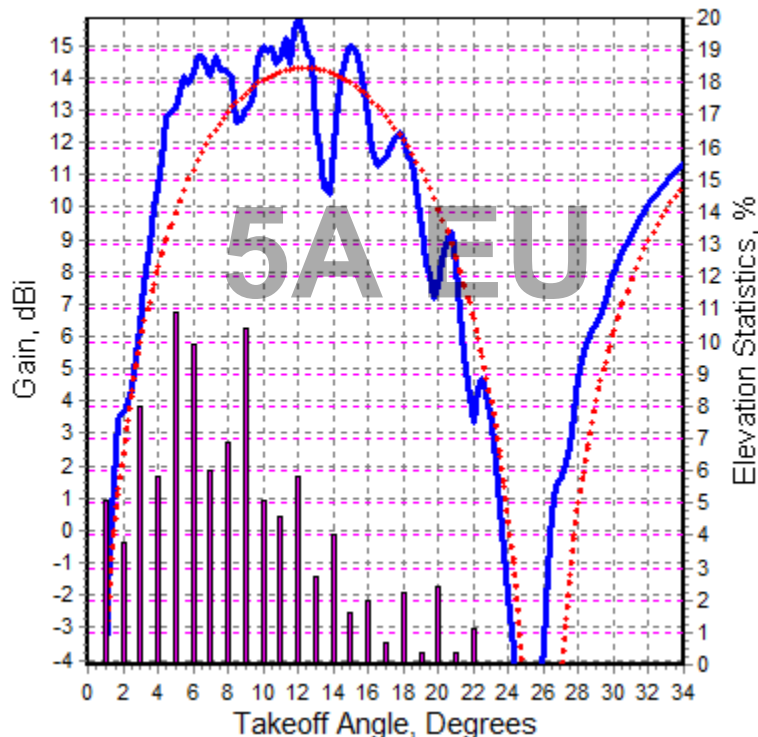
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.8 dBi

TWIN A - 45.00.PRO

12.2 m

4-Ele.

Fig. of Merit: 12.8

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

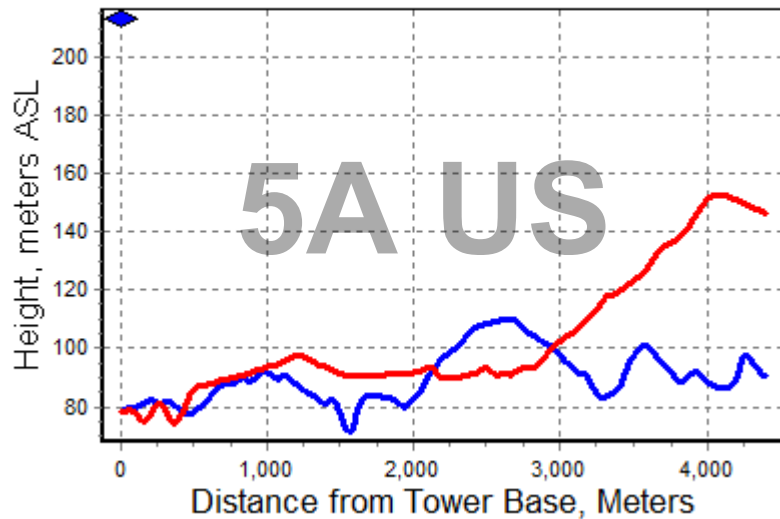
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



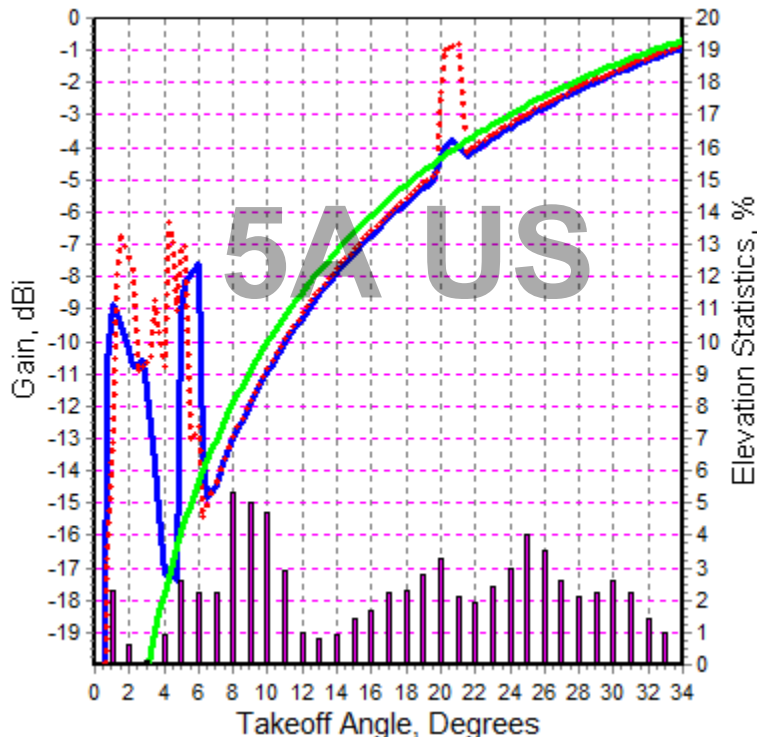
TWIN A -

135.0 m

TWIN A -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

TWIN A - 270.00.PRC

10.7 m

Dipole

Fig. of Merit: -6

TWIN A - 210.00.PRC

10.7 m dots

Dipole

Fig. of Merit: -5.6

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

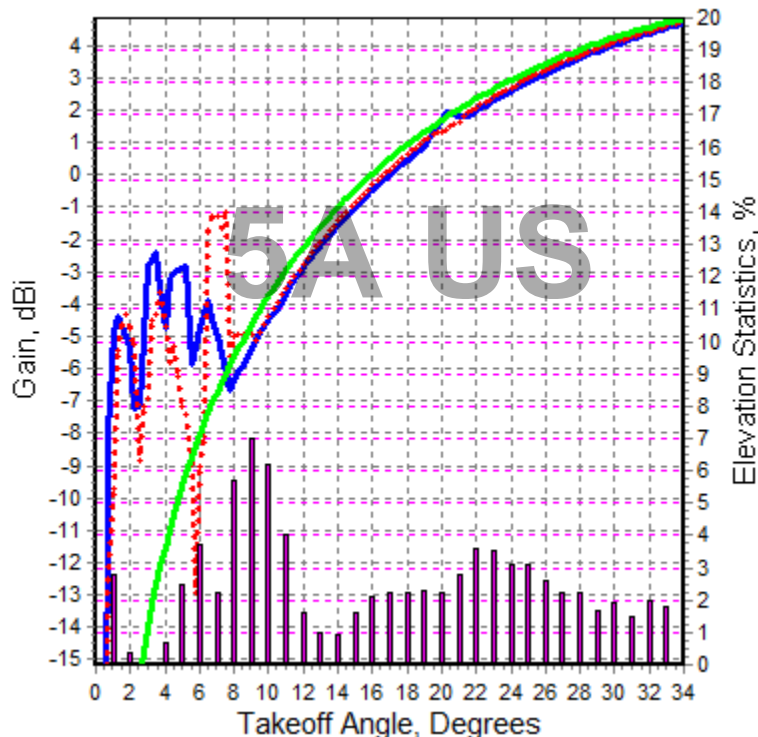
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

TWIN A - 270.00.PRC

10.7 m

Dipole

Fig. of Merit: .1

TWIN A - 210.00.PRC

10.7 m dots

Dipole

Fig. of Merit: .1

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

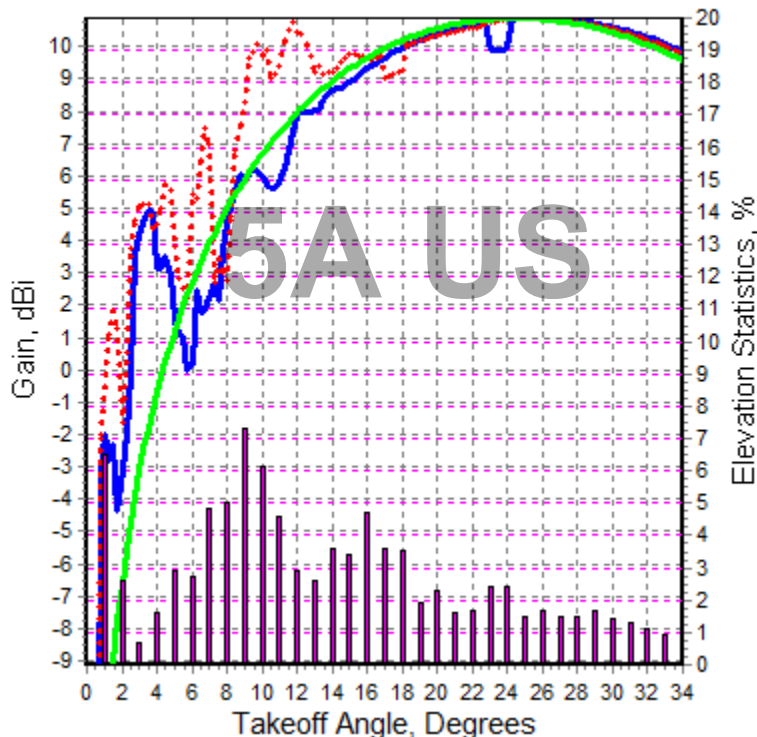
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

TWIN A - 270.00.PRC

12.2 m

2-Ele.

Fig. of Merit: 7.8

TWIN A - 210.00.PRC

12.2 m dots

2-Ele.

Fig. of Merit: 8.6

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

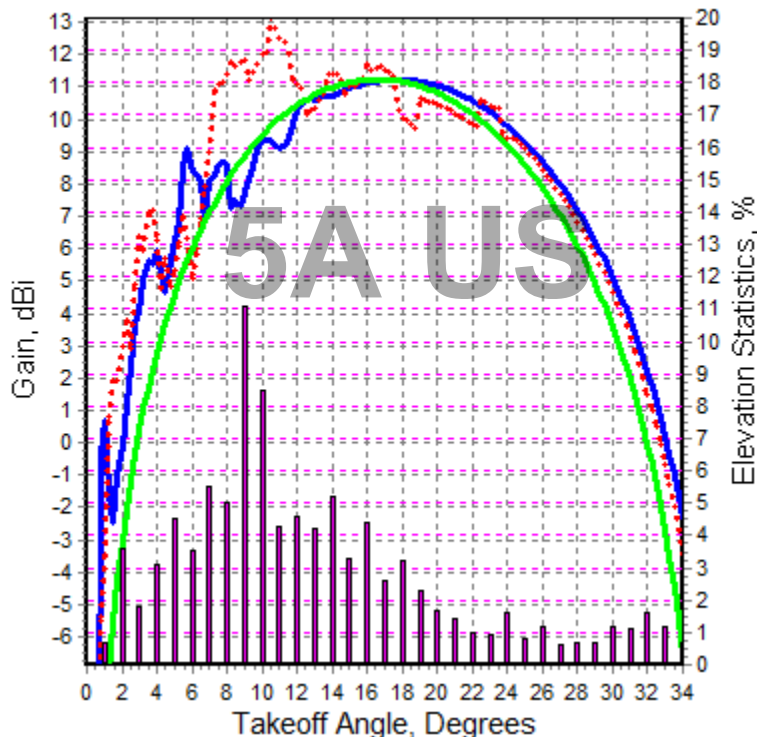
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 13.1 dBi

TWIN A - 270.00.PRN

12.2 m

2-Ele.

Fig. of Merit: 9

TWIN A - 210.00.PRN

12.2 m dots

2-Ele.

Fig. of Merit: 10.1

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

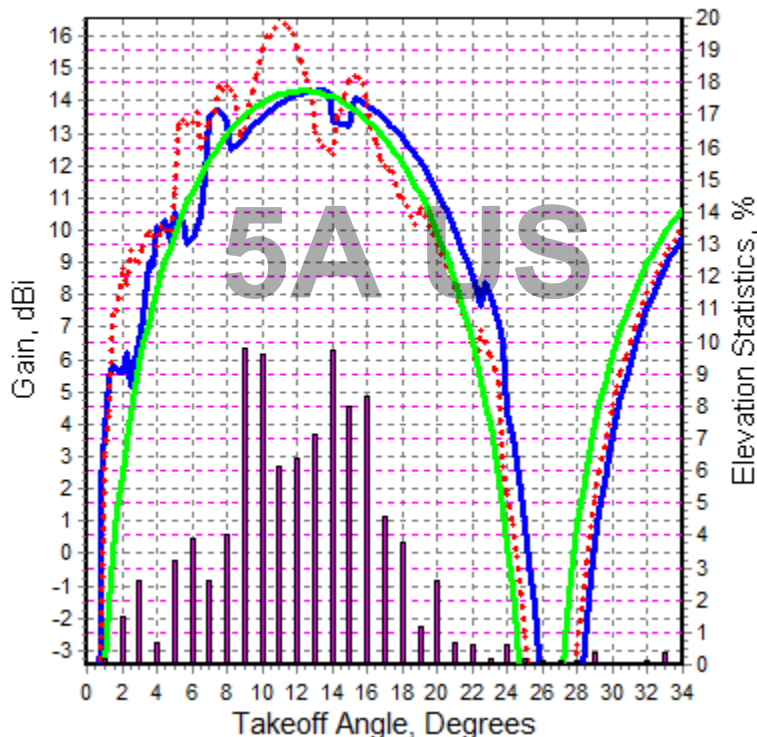
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: **16.6 dBi**

TWIN A - 270.00.PRC

12.2 m

4-Ele.

Fig. of Merit: 13

TWIN A - 210.00.PRC

12.2 m dots

4-Ele.

Fig. of Merit: 13.7

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

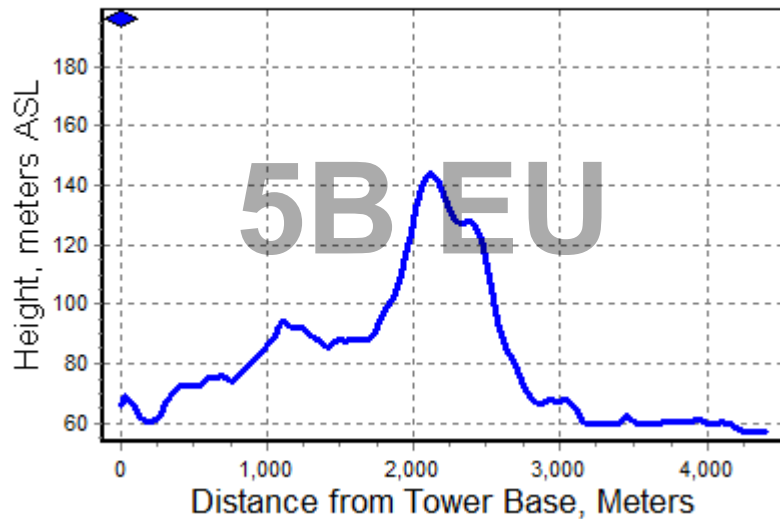
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

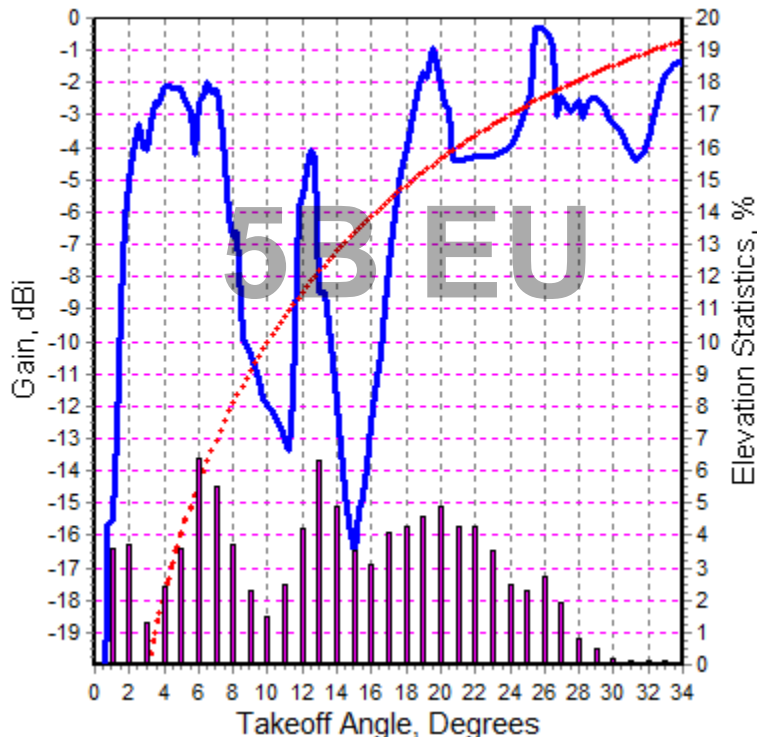


TWIN B - 45.00.PRC

130.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

TWIN B - 45.00.PRO

10.7 m

Dipole

Fig. of Merit: -4.4

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

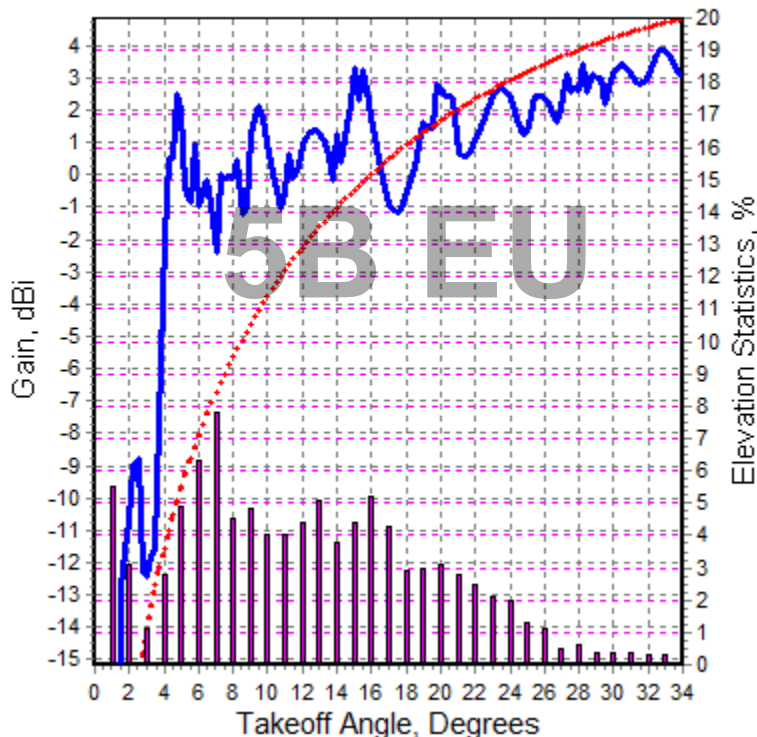
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

TWIN B - 45.00.PRO

10.7 m

Dipole

Fig. of Merit: .5

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

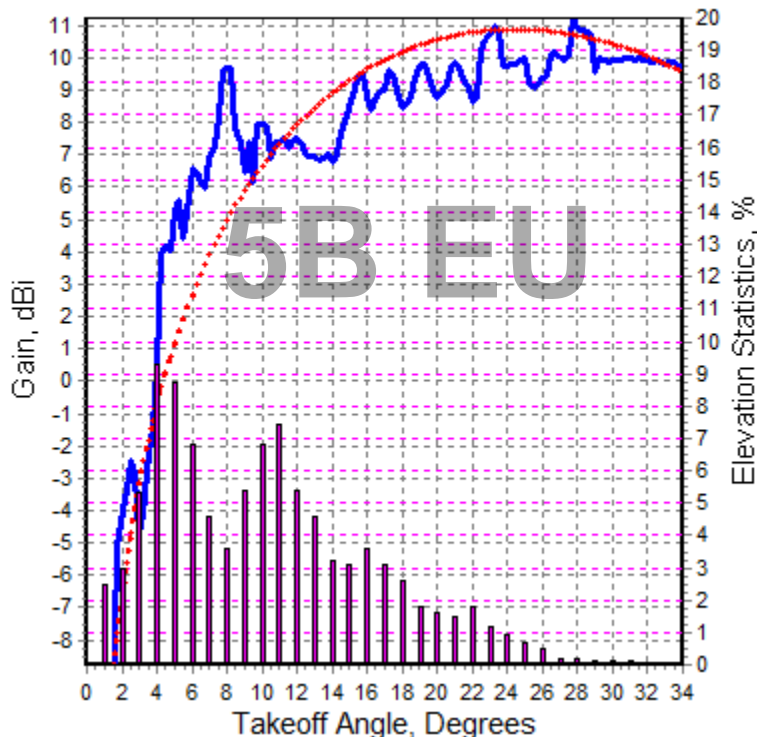
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.2 dBi

TWIN B - 45.00.PRO

12.2 m

2-Ele.

Fig. of Merit: 7

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

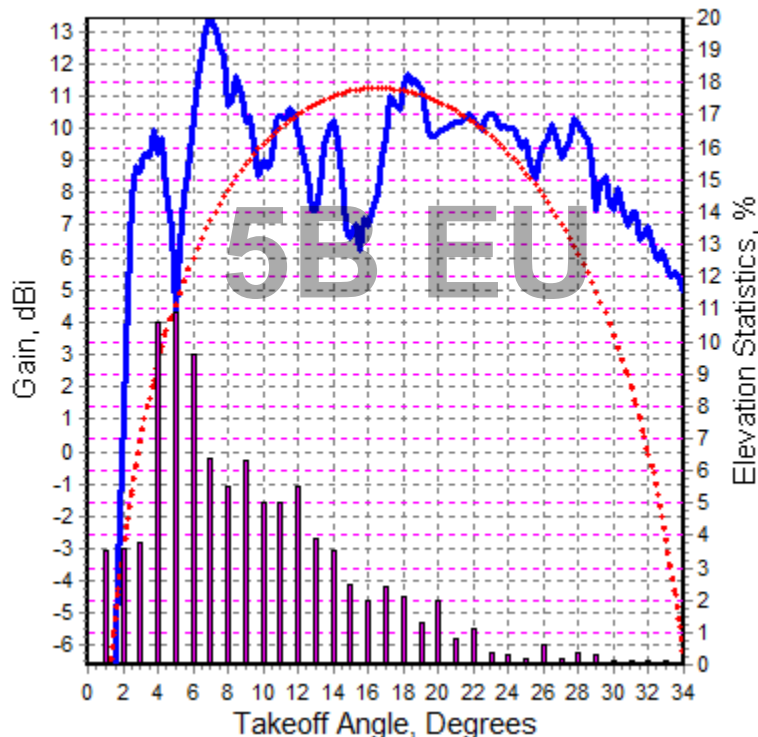
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 13.4 dBi

TWIN B - 45.00.PRO

12.2 m

2-Ele.

Fig. of Merit: 9.5

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

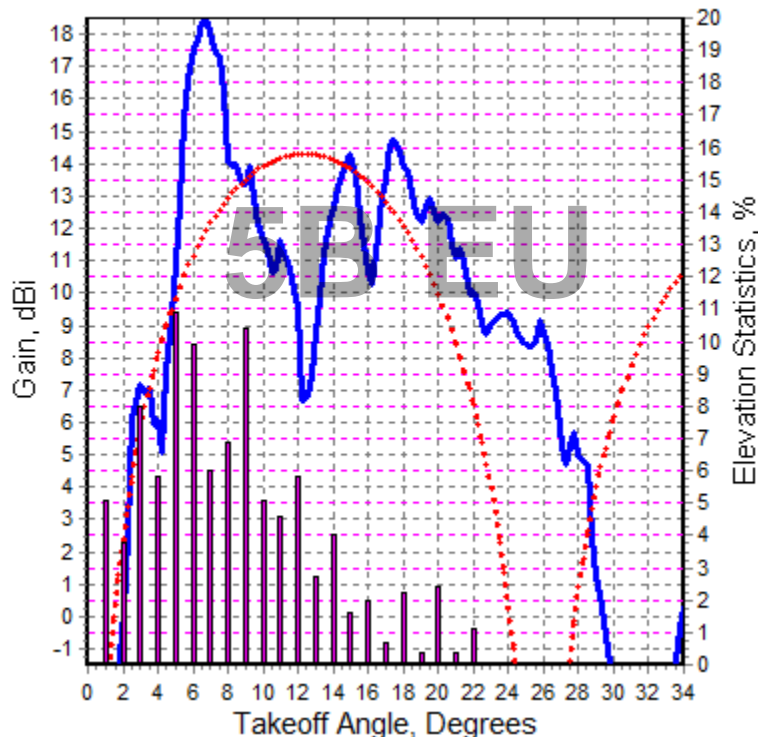
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 18.5 dBi

TWIN B - 45.00.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

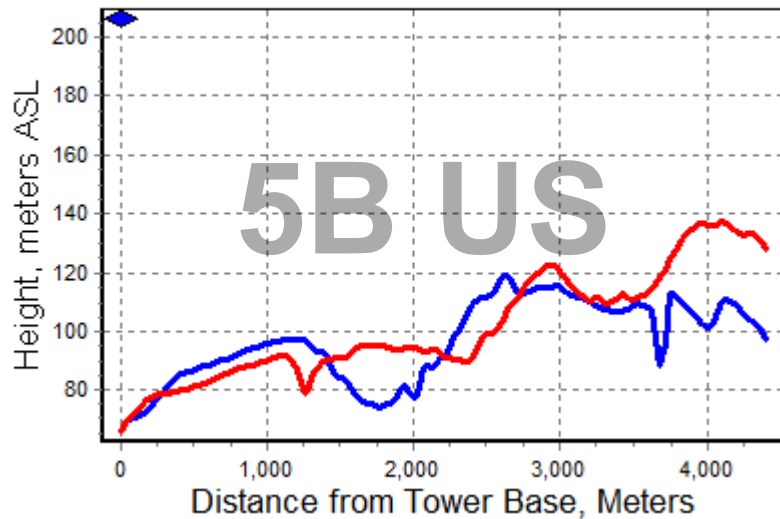
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



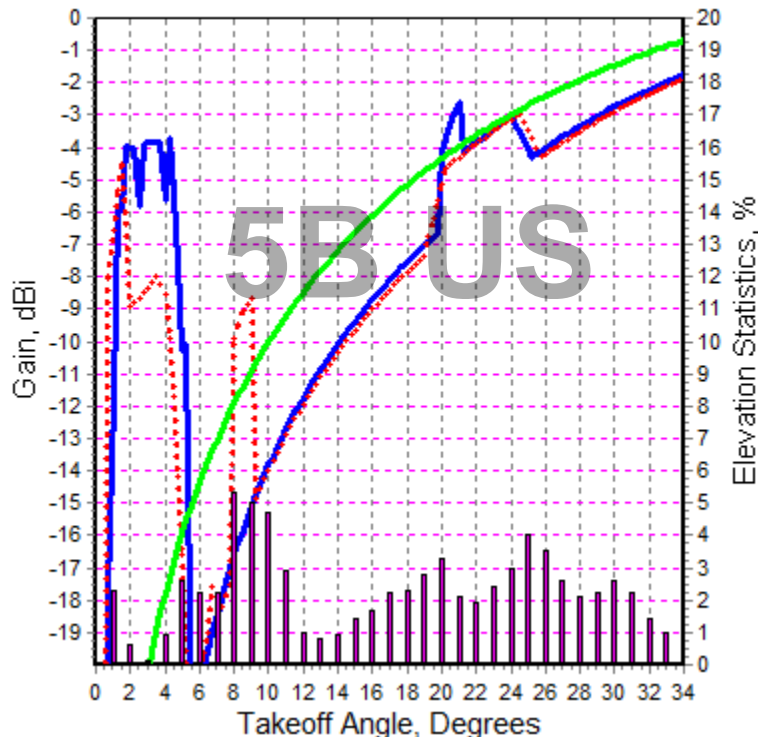
TWIN B -

140.0 m

TWIN B -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

TWIN B - 270.00.PRO

10.7 m

Dipole

Fig. of Merit: -6.8

TWIN B - 210.00.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.8

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

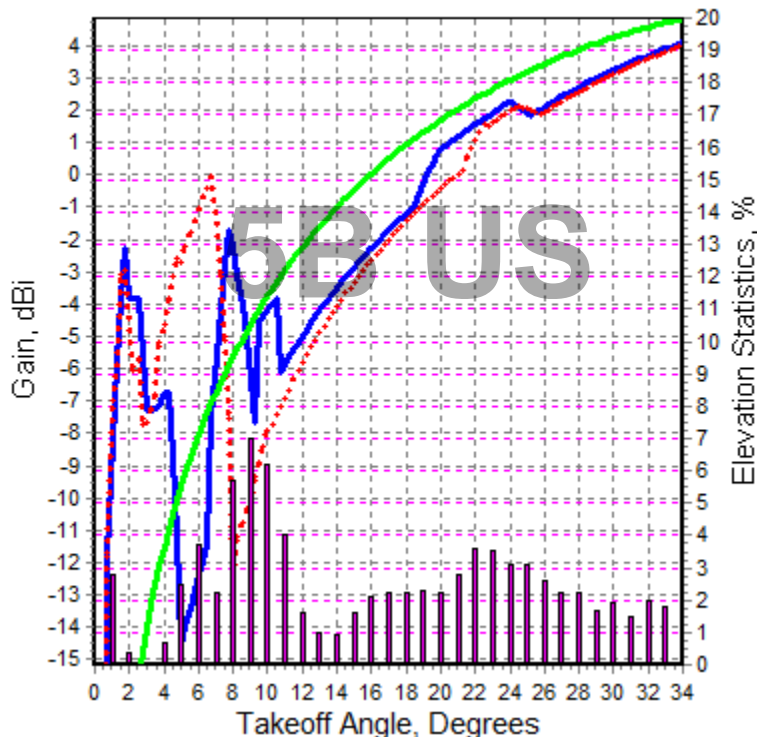
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

TWIN B - 270.00.PRO

10.7 m

Dipole

Fig. of Merit: -.7

TWIN B - 210.00.PRO

10.7 m dots

Dipole

Fig. of Merit: -1

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

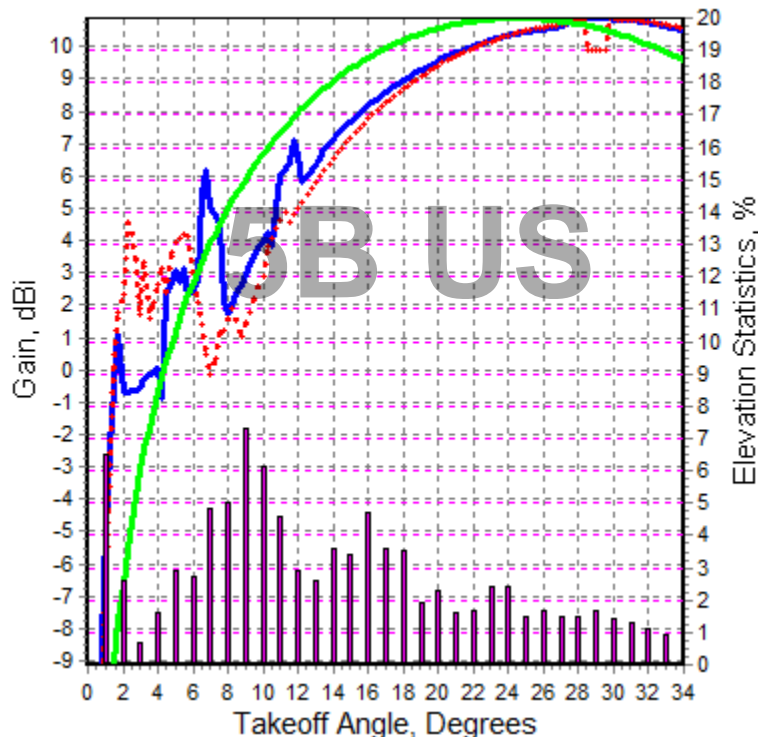
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

TWIN B - 270.00.PRC

12.2 m

2-Ele.

Fig. of Merit: 7.2

TWIN B - 210.00.PRC

12.2 m dots

2-Ele.

Fig. of Merit: 6.8

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

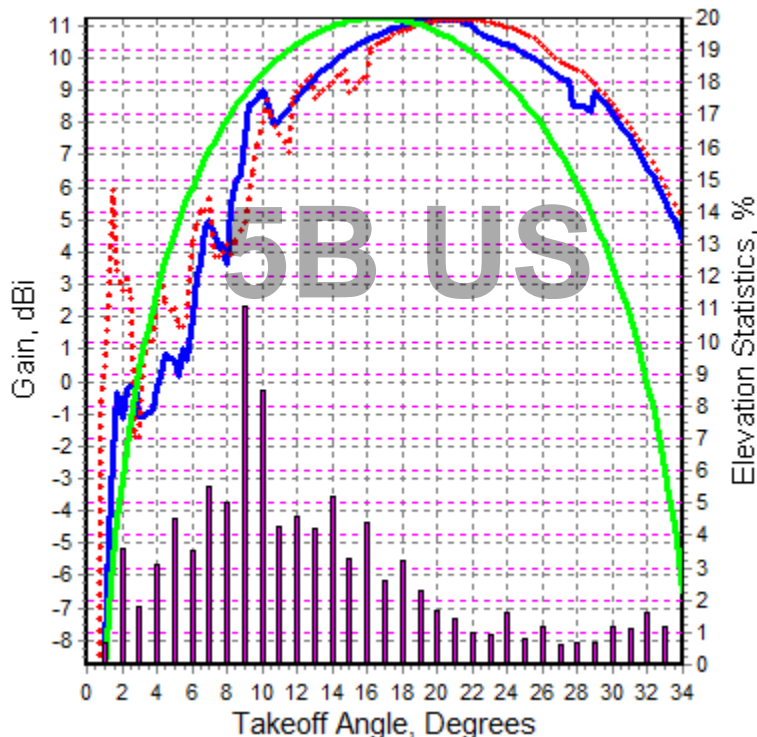
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.2 dBi

TWIN B - 270.00.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.2

TWIN B - 210.00.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 7.9

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

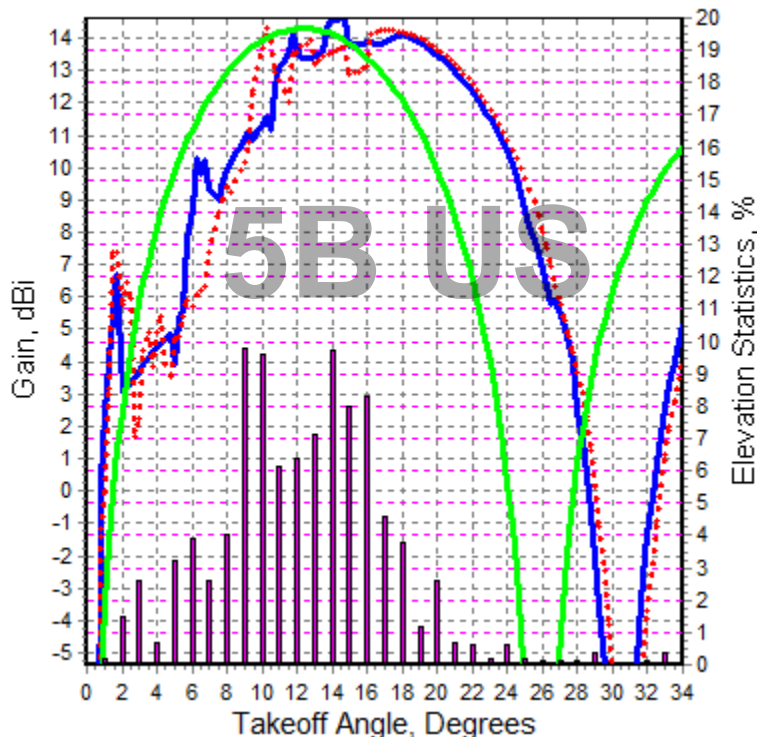
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.6 dBi

TWIN B - 270.00.PRC

12.2 m

4-Ele.

Fig. of Merit: 12.6

TWIN B - 210.00.PRC

12.2 m dots

4-Ele.

Fig. of Merit: 12.4

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

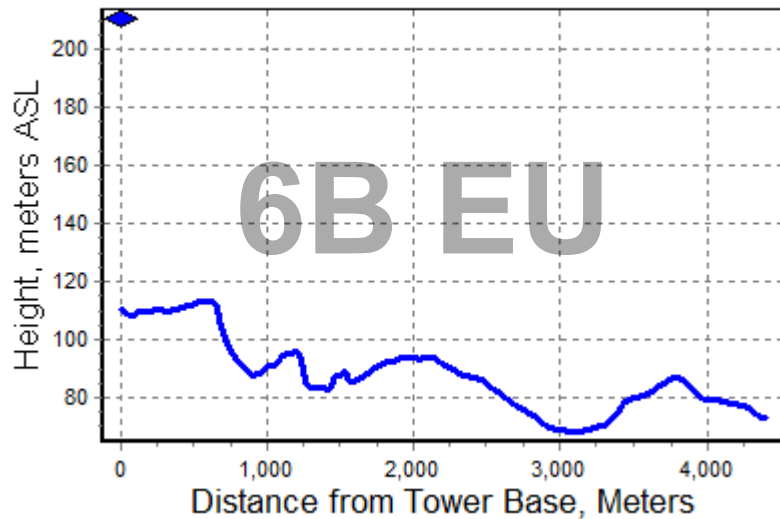
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

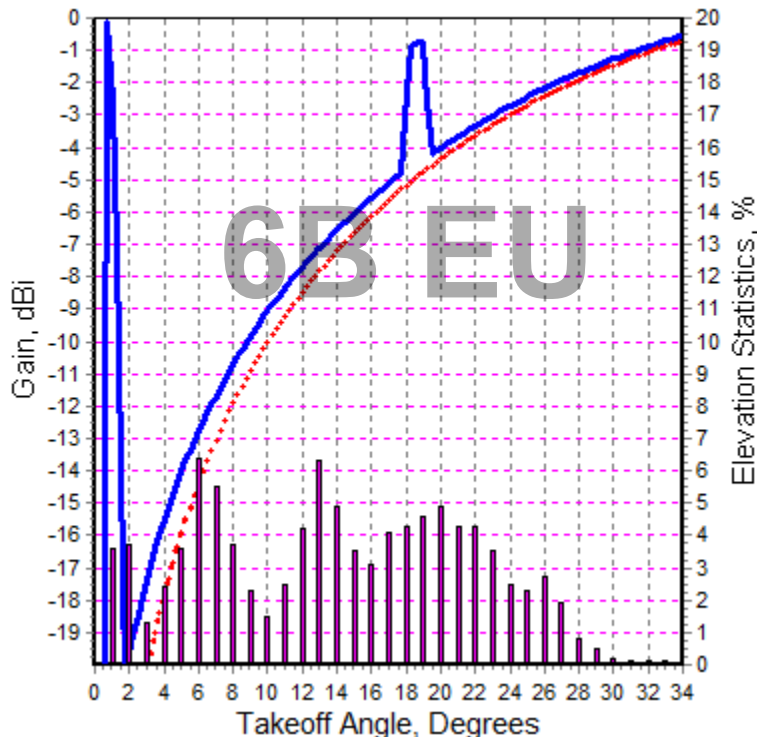


DEVENS B -

100.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

DEVENS B - 45.00.P

10.7 m

Dipole

Fig. of Merit: -5.1

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

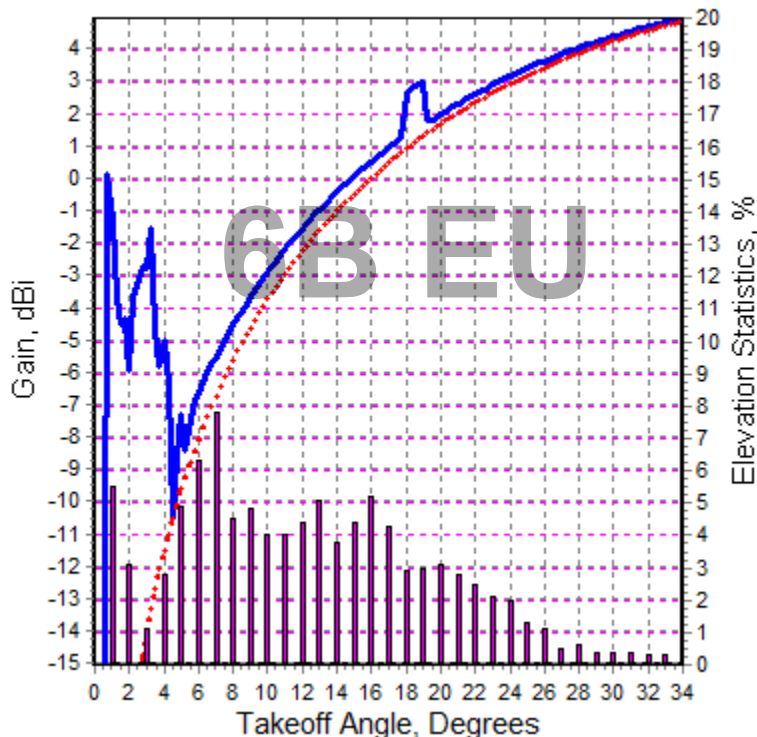
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.9 dBi

DEVENS B - 45.00.P

10.7 m

Dipole

Fig. of Merit: -.3

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

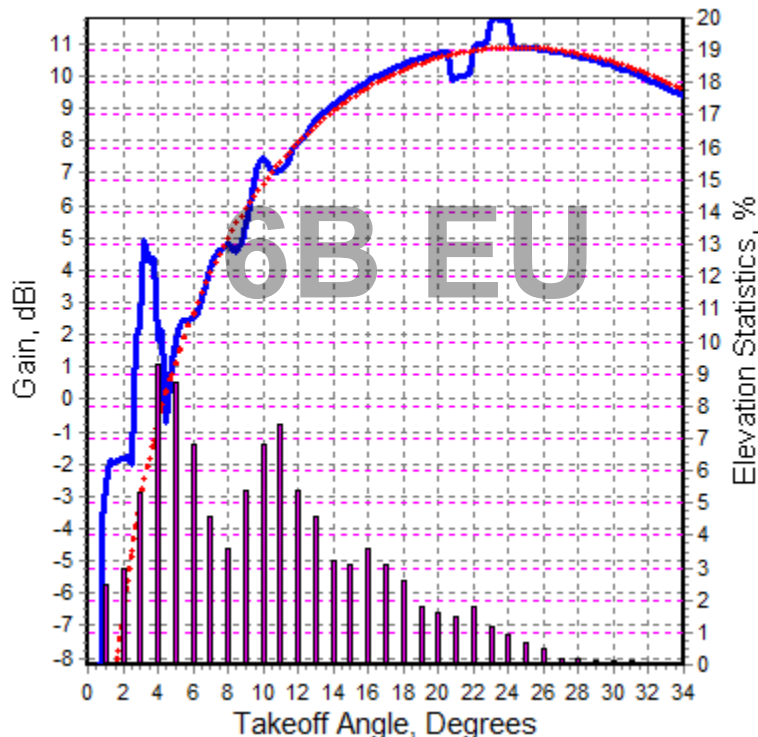
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.8 dBi

DEVENS B - 45.00.P

12.2 m

2-Ele.

Fig. of Merit: 7.1

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

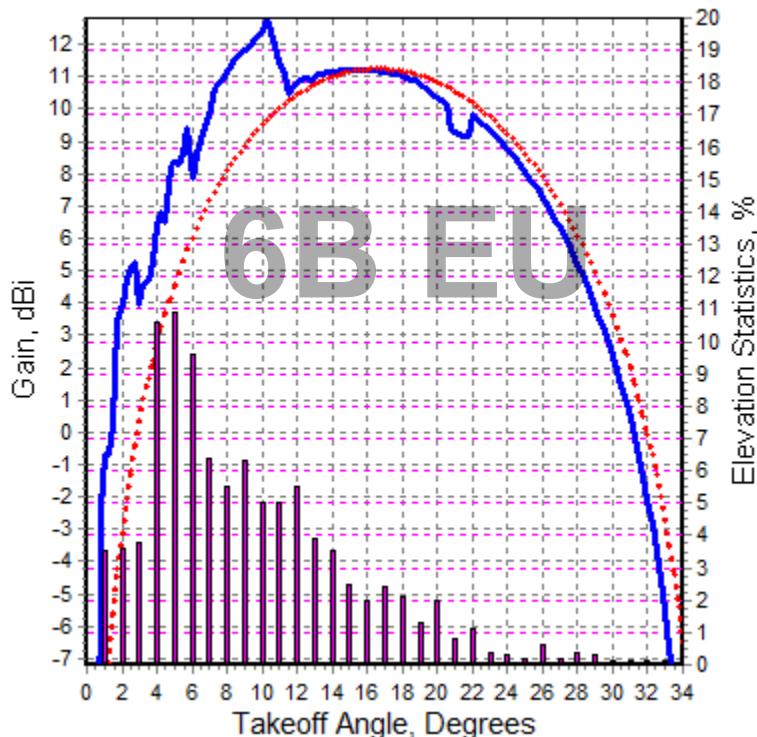
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.8 dBi

DEVENS B - 45.00.P

12.2 m

2-Ele.

Fig. of Merit: 9.7

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

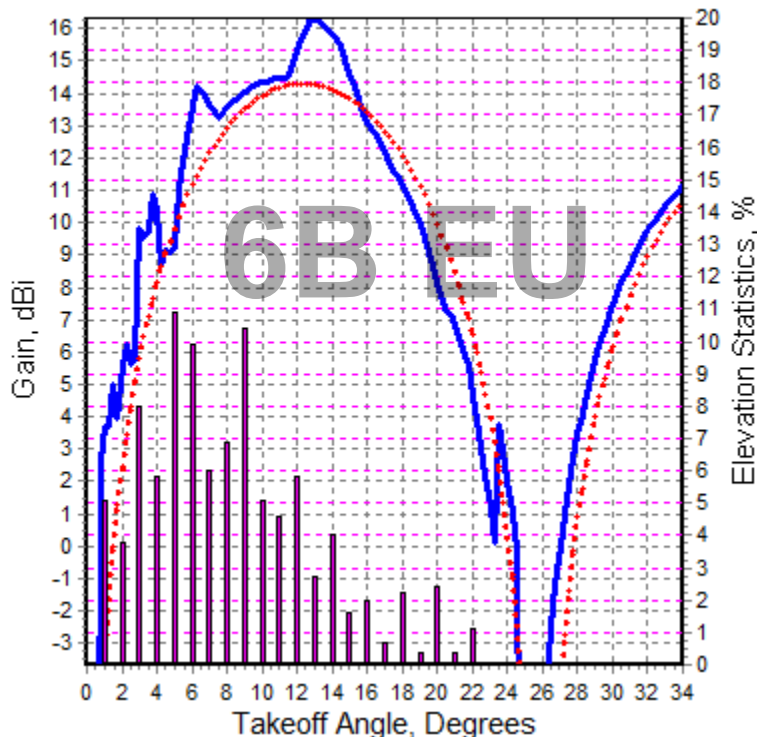
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 16.3 dBi

DEVENS B - 45.00.P

12.2 m

4-Ele.

Fig. of Merit: 12.8

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

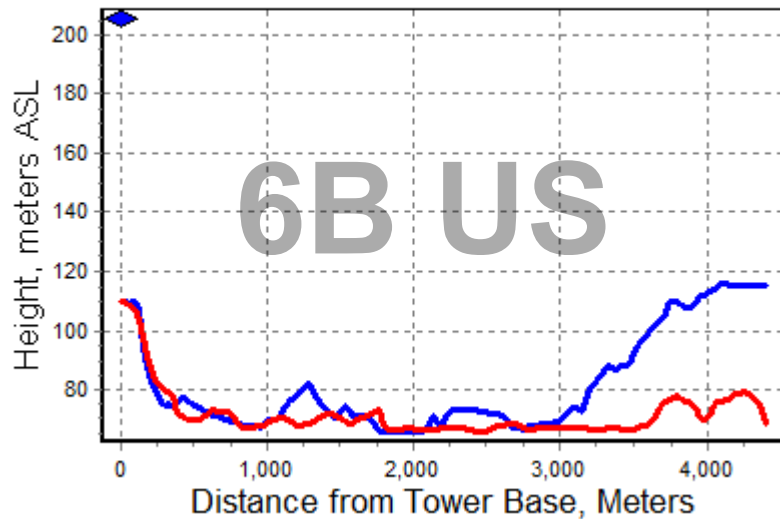
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



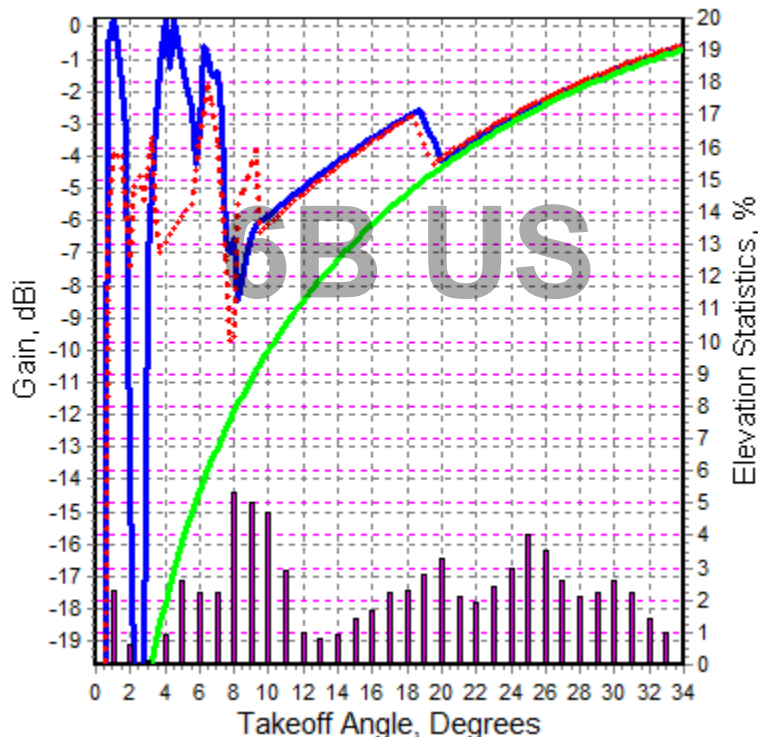
DEVENS B -

95.0 m

DEVENS B -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .3 dBi

DEVENS B - 270.00.1

10.7 m

Dipole

Fig. of Merit: -3.9

DEVENS B - 210.00.1

10.7 m dots

Dipole

Fig. of Merit: -4.4

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

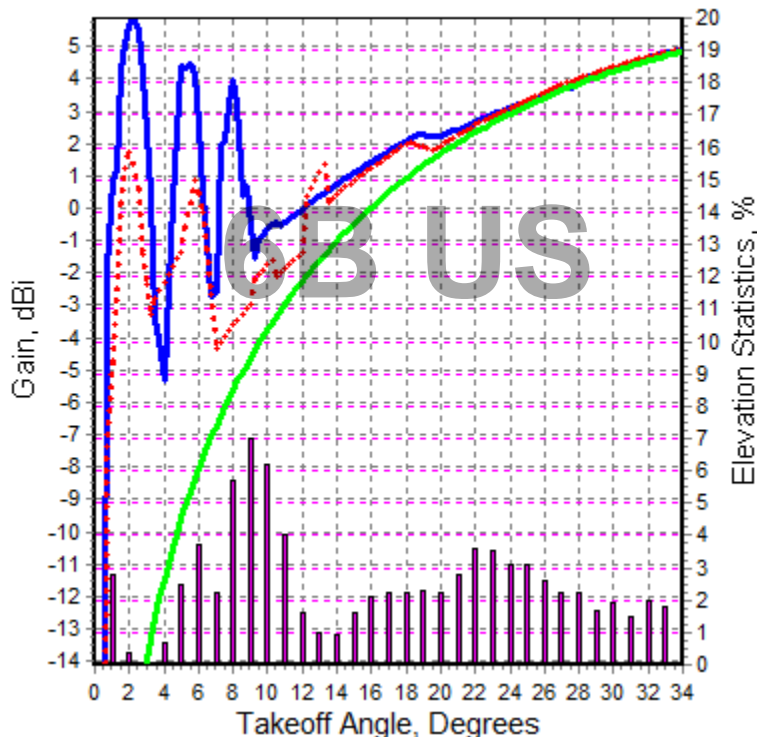
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.9 dBi

DEVENS B - 270.00.I

10.7 m

Dipole

Fig. of Merit: 1.9

DEVENS B - 210.00.I

10.7 m dots

Dipole

Fig. of Merit: 1

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

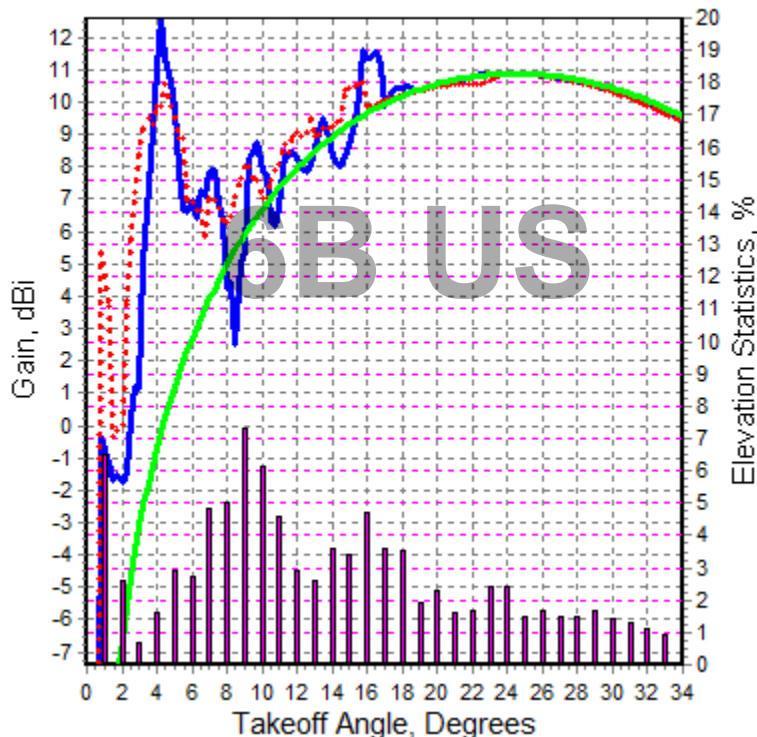
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: **12.6 dBi**

DEVENS B - 270.00.I

12.2 m

2-Ele.

Fig. of Merit: 8.6

DEVENS B - 210.00.I

12.2 m dots

2-Ele.

Fig. of Merit: 8.8

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

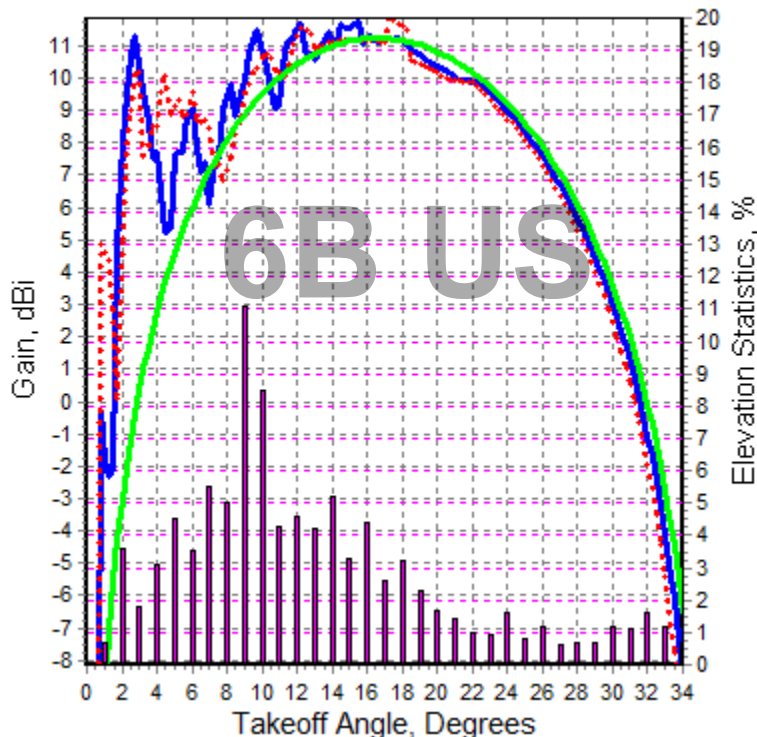
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.9 dBi

DEVENS B - 270.00.I

12.2 m

2-Ele.

Fig. of Merit: 9.6

DEVENS B - 210.00.I

12.2 m dots

2-Ele.

Fig. of Merit: 9.6

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

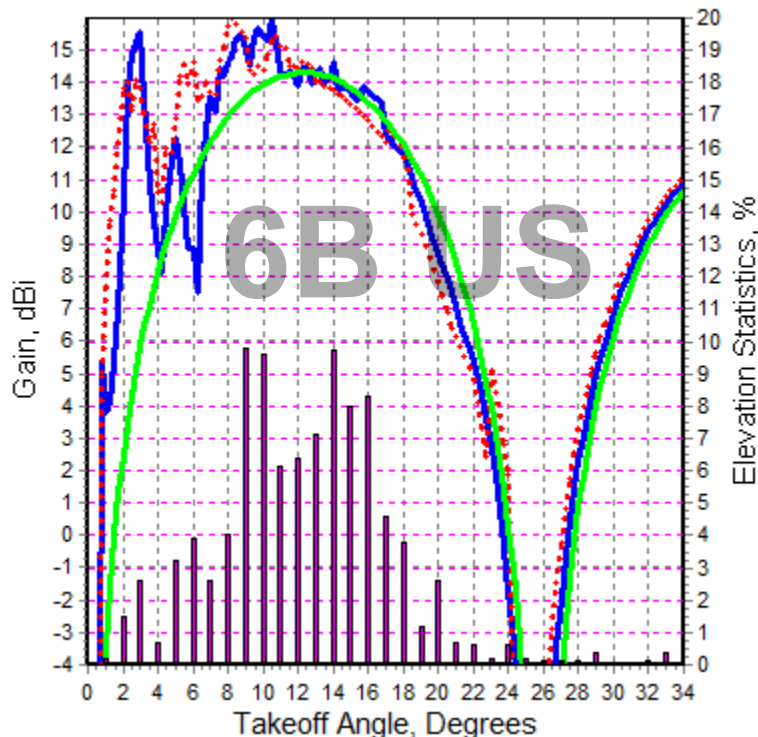
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: **16.0 dBi**

DEVENS B - 270.00.I

12.2 m

4-Ele.

Fig. of Merit: 13.8

DEVENS B - 210.00.I

12.2 m dots

4-Ele.

Fig. of Merit: 13.8

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

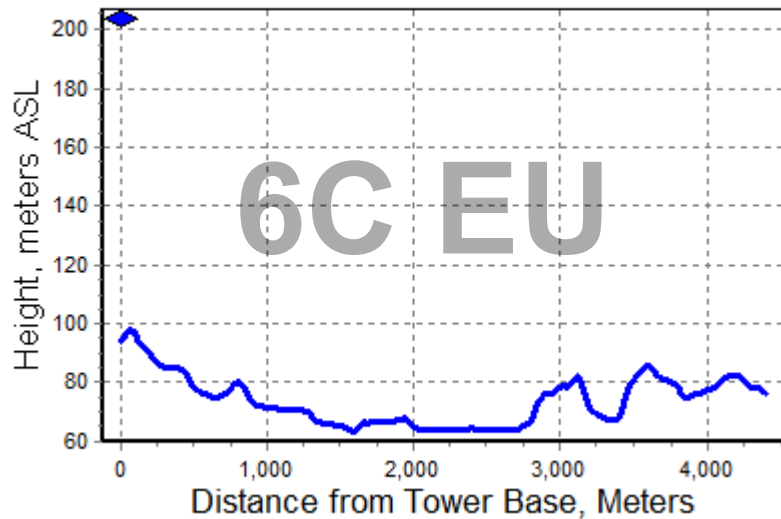
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

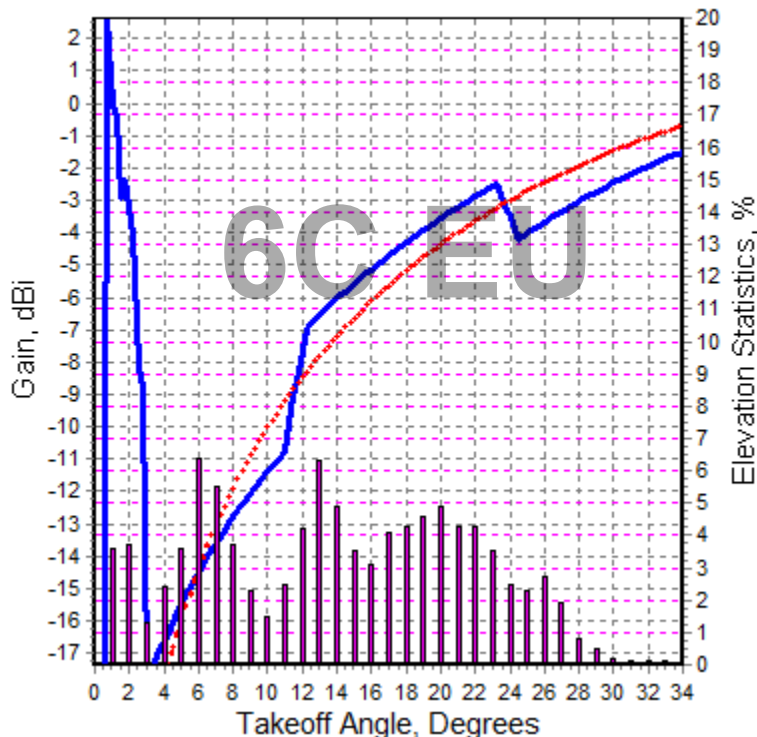


DEVENS C -

110.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: 2.6 dBi

DEVENS C - 45.00.P

10.7 m

Dipole

Fig. of Merit: -5.2

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

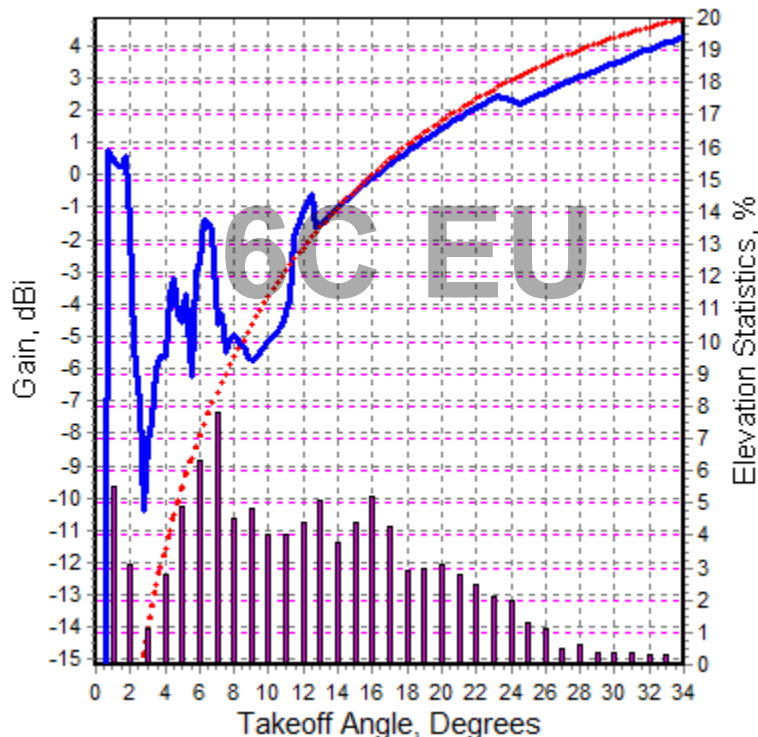
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

DEVENS C - 45.00.P

10.7 m

Dipole

Fig. of Merit: -.8

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

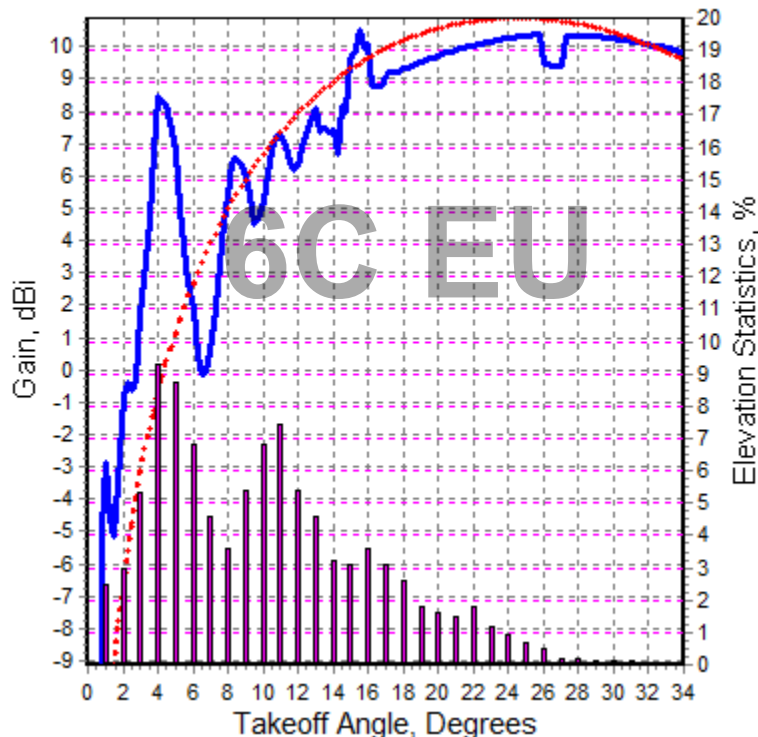
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

DEVENS C - 45.00.P

12.2 m

2-Ele.

Fig. of Merit: 7.1

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

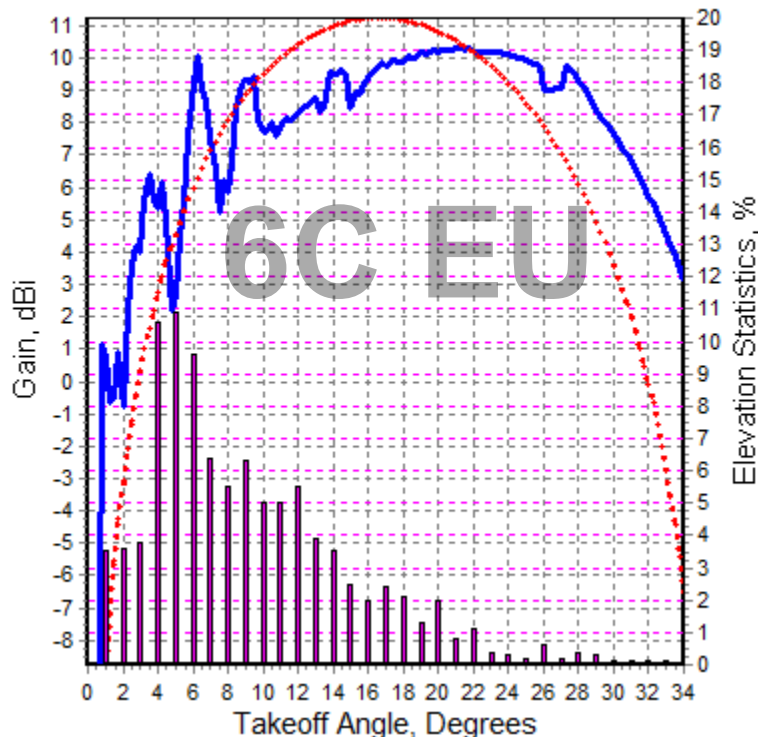
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.2 dBi

DEVENS C - 45.00.P

12.2 m

2-Ele.

Fig. of Merit: 7.6

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

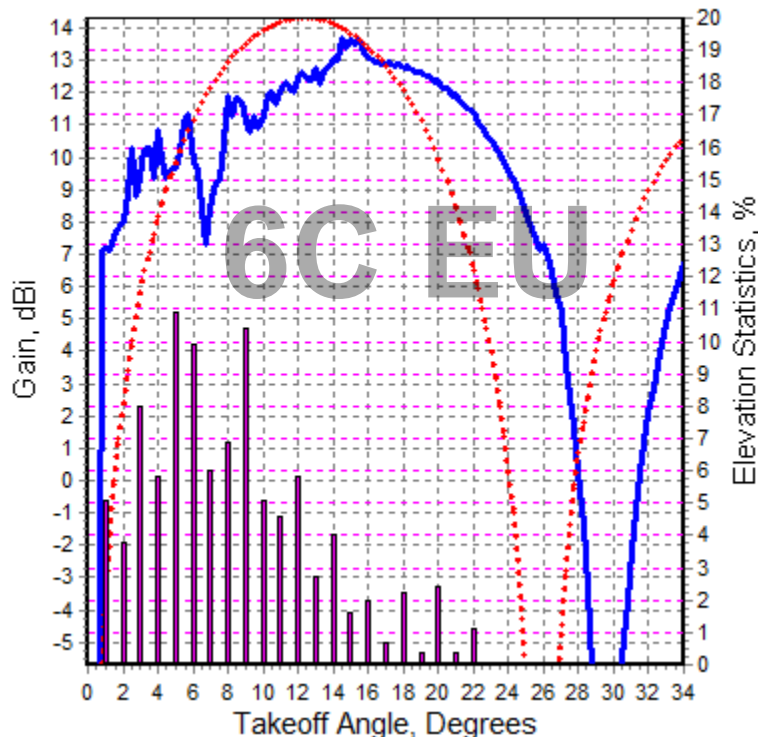
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.3 dBi

DEVENS C - 45.00.P

12.2 m

4-Ele.

Fig. of Merit: 11

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

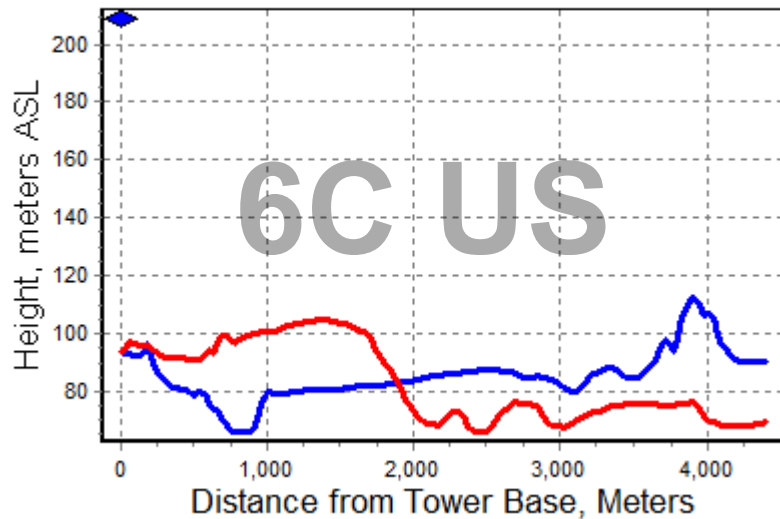
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



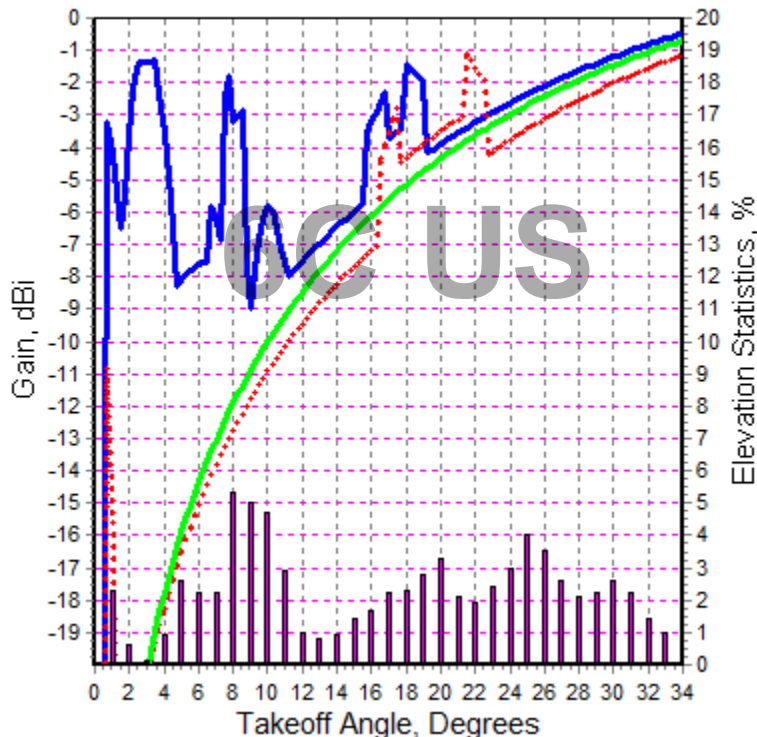
DEVENS C -

115.0 m

DEVENS C -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

DEVENS C - 270.00.1

10.7 m

Dipole

Fig. of Merit: -4.4

DEVENS C - 210.00.1

10.7 m dots

Dipole

Fig. of Merit: -6

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

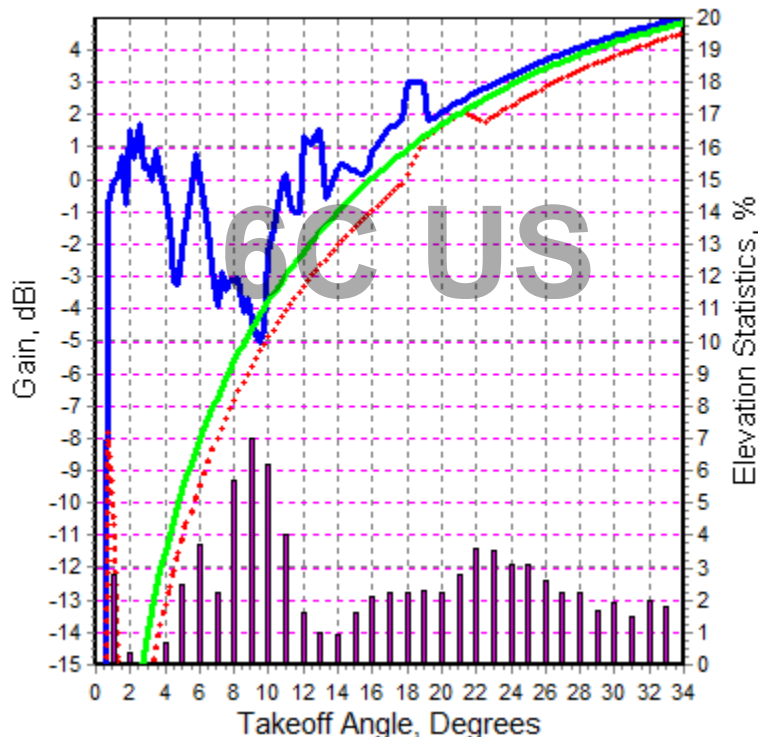
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.0 dBi

DEVENS C - 270.00.I

10.7 m

Dipole

Fig. of Merit: 1.2

DEVENS C - 210.00.I

10.7 m dots

Dipole

Fig. of Merit: -.3

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

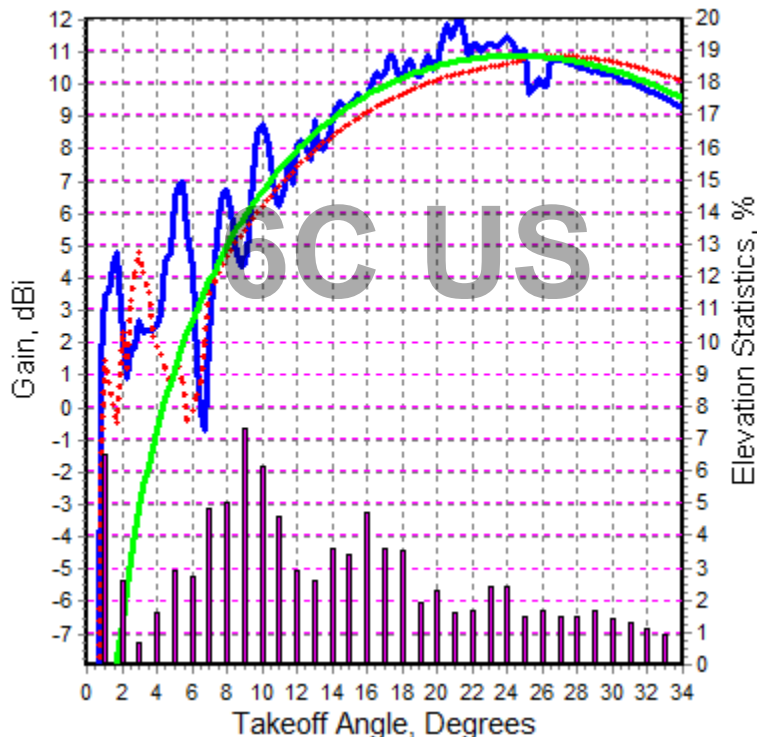
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 12.0 dBi

DEVENS C - 270.00.I

12.2 m

2-Ele.

Fig. of Merit: 8.3

DEVENS C - 210.00.I

12.2 m dots

2-Ele.

Fig. of Merit: 7.8

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

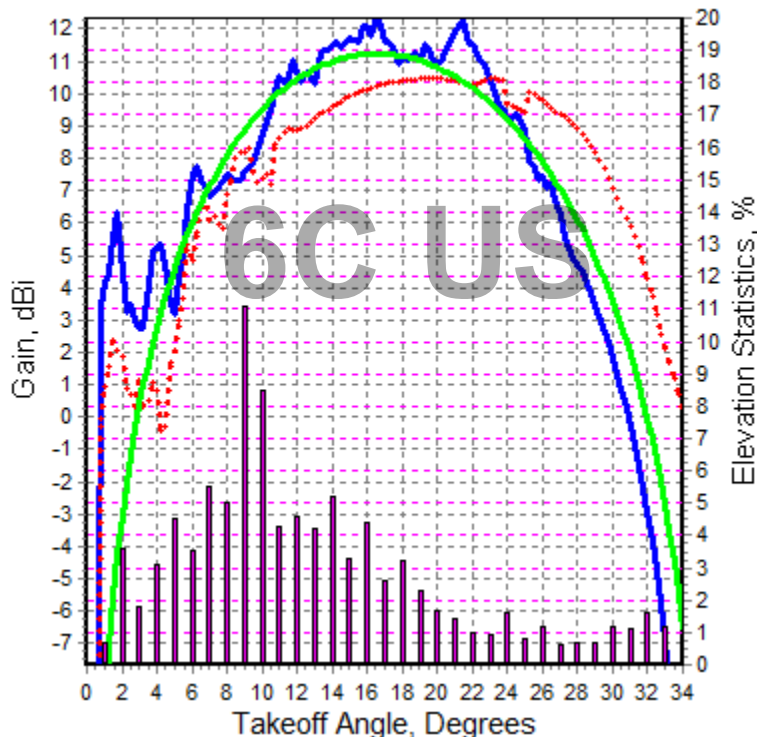
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.3 dBi

DEVENS C - 270.00.I

12.2 m

2-Ele.

Fig. of Merit: 9

DEVENS C - 210.00.I

12.2 m dots

2-Ele.

Fig. of Merit: 8

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

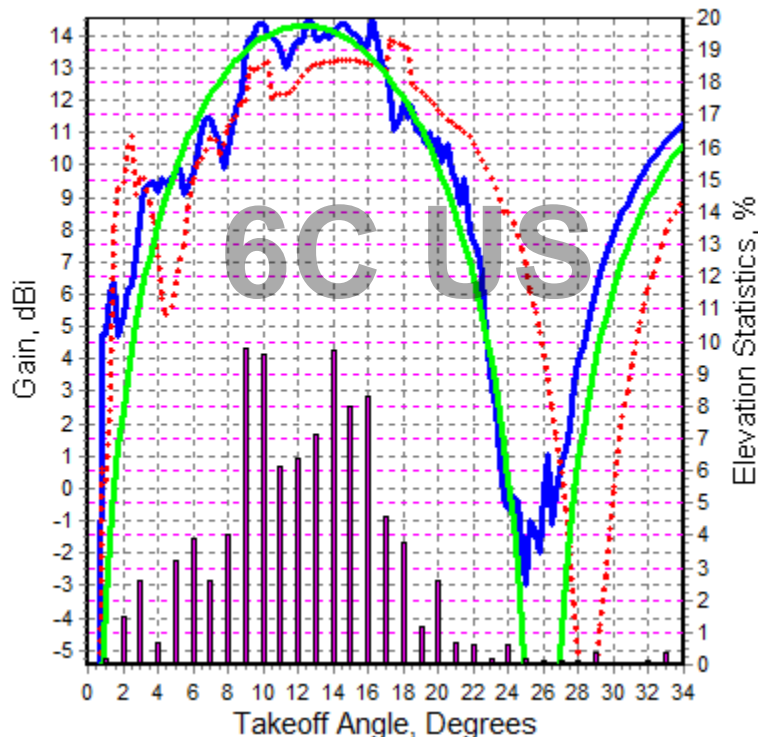
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.5 dBi

DEVENS C - 270.00.I

12.2 m

4-Ele.

Fig. of Merit: 13

DEVENS C - 210.00.I

12.2 m dots

4-Ele.

Fig. of Merit: 12.3

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

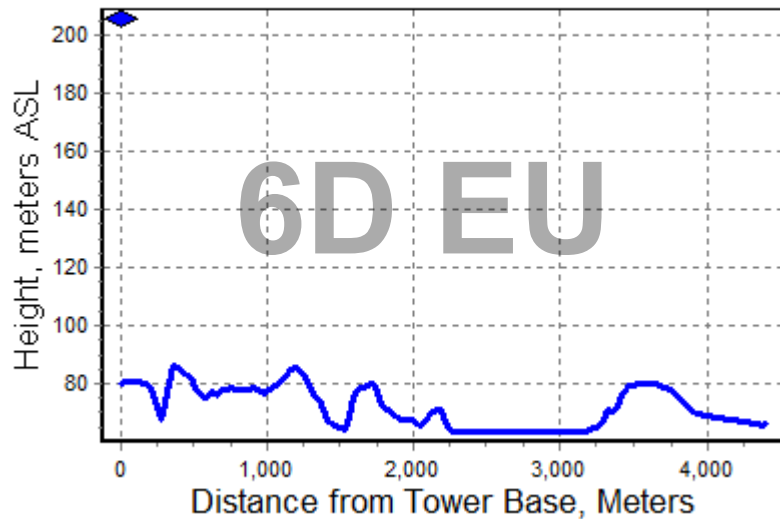
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

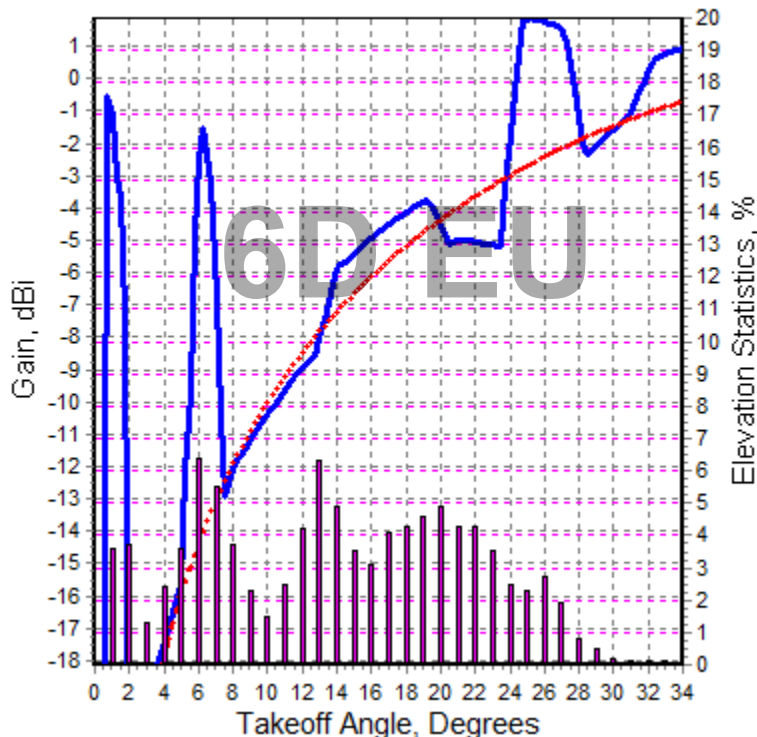


DEVENS D -

125.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: 1.9 dBi

DEVENS D - 45.00.P

10.7 m

Dipole

Fig. of Merit: -4.3

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

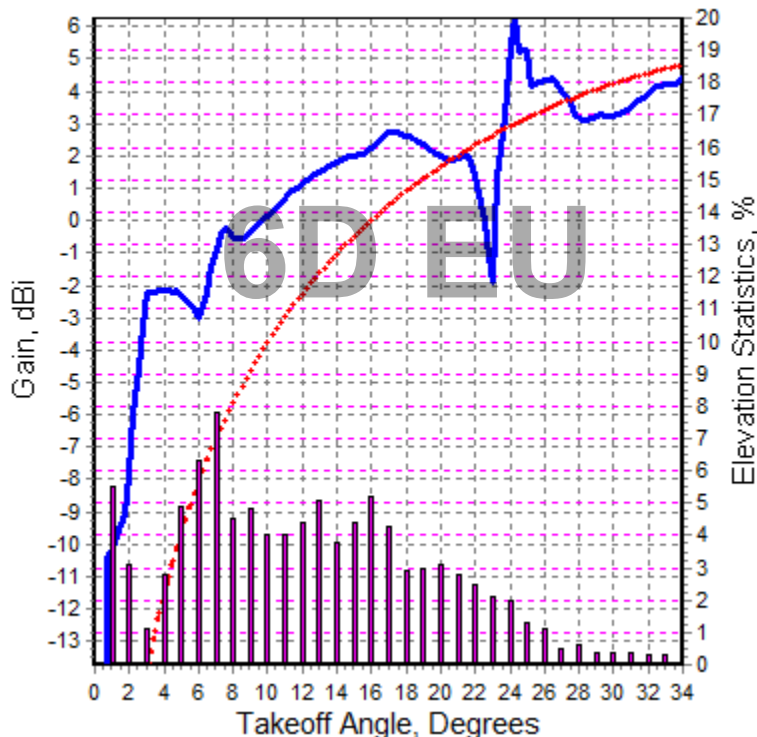
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 6.3 dBi

DEVENS D - 45.00.P

10.7 m

Dipole

Fig. of Merit: .8

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

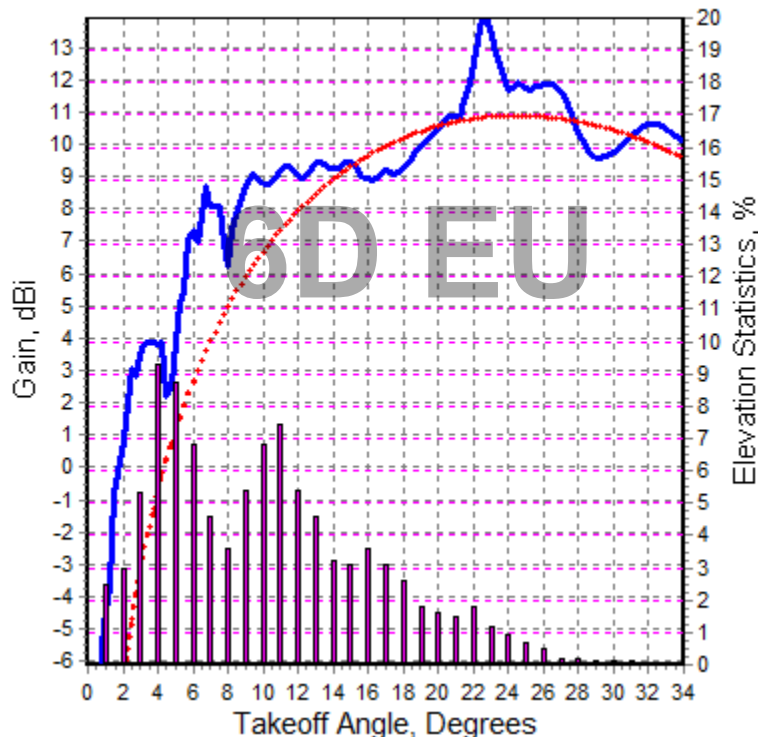
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 13.9 dBi

DEVENS D - 45.00.P

12.2 m

2-Ele.

Fig. of Merit: 8.2

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

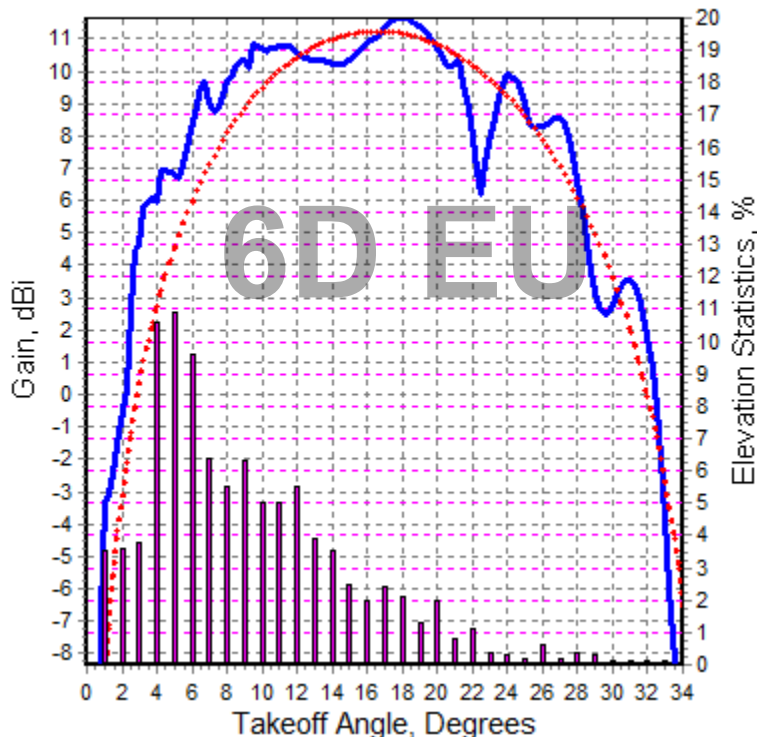
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.6 dBi

DEVENS D - 45.00.P

12.2 m

2-Ele.

Fig. of Merit: 9

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

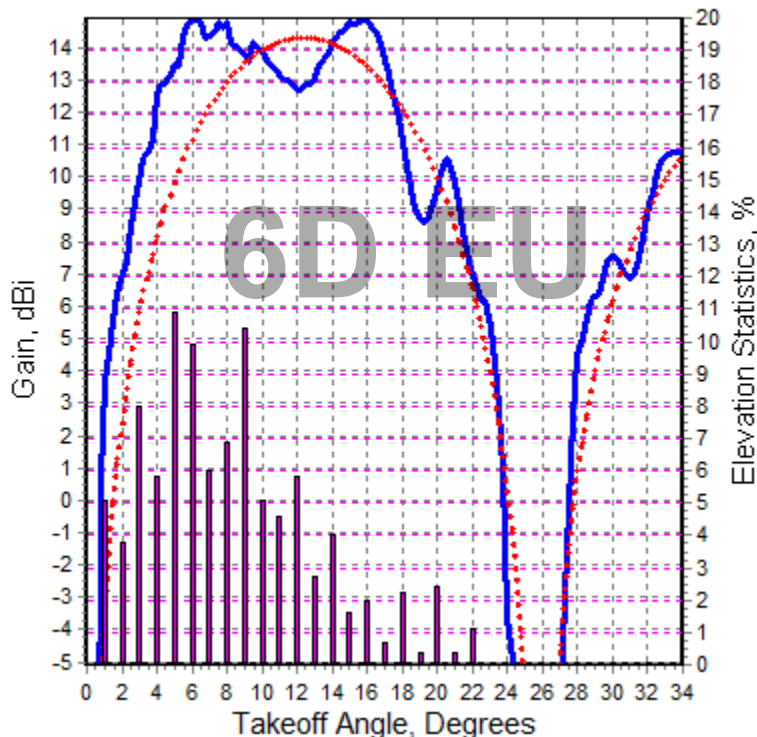
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.9 dBi

DEVENS D - 45.00.P

12.2 m

4-Ele.

Fig. of Merit: 13.1

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

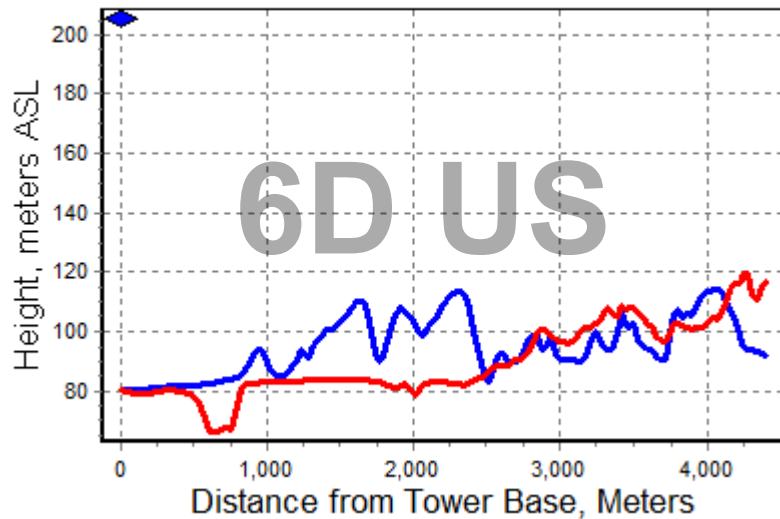
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



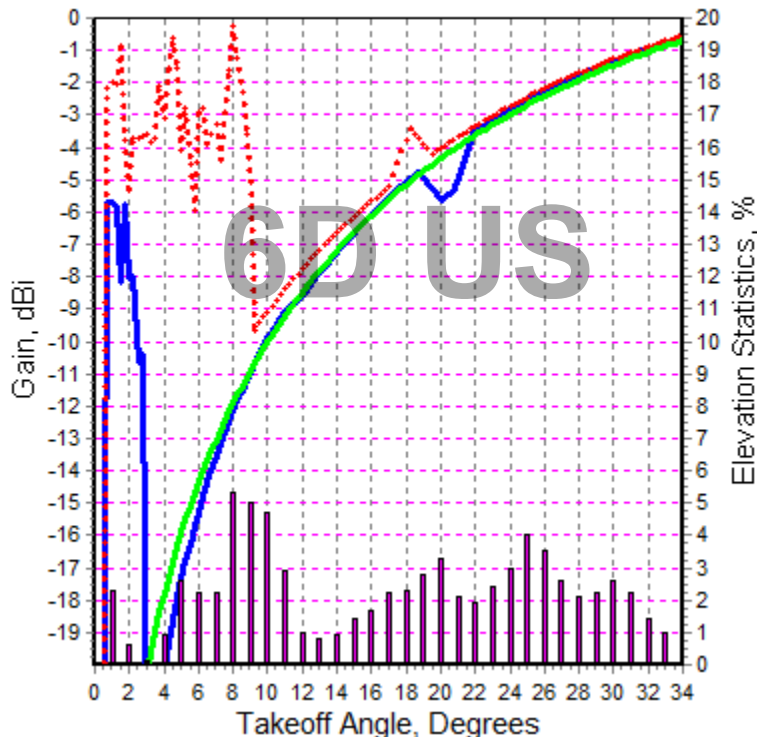
DEVENS D -

125.0 m

DEVENS D -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

DEVENTS D - 270.00.I

10.7 m

Dipole

Fig. of Merit: -5.7

DEVENTS D - 210.00.I

10.7 m dots

Dipole

Fig. of Merit: -4.1

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

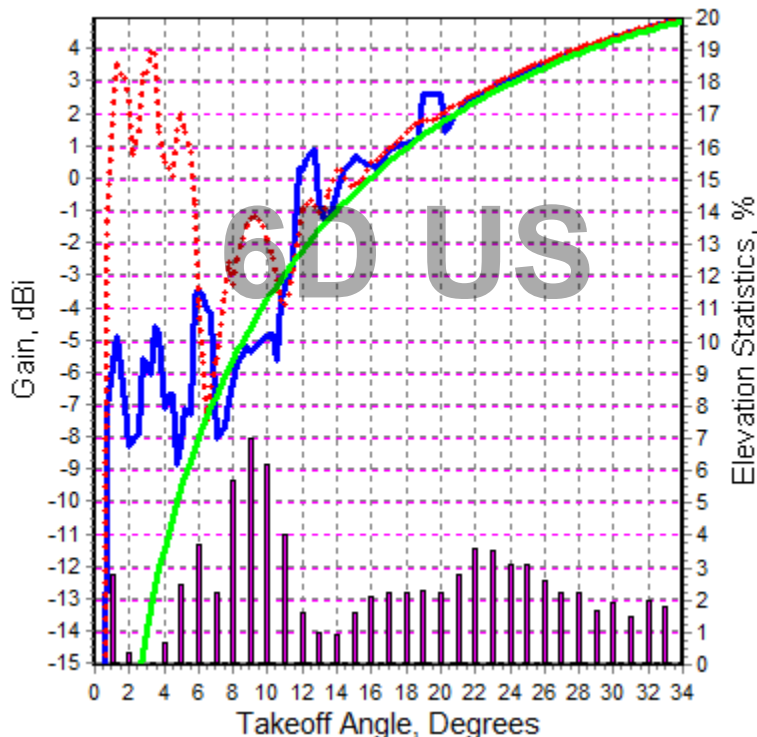
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.9 dBi

DEVENTS D - 270.00.1

10.7 m

Dipole

Fig. of Merit: .5

DEVENTS D - 210.00.1

10.7 m dots

Dipole

Fig. of Merit: 1

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

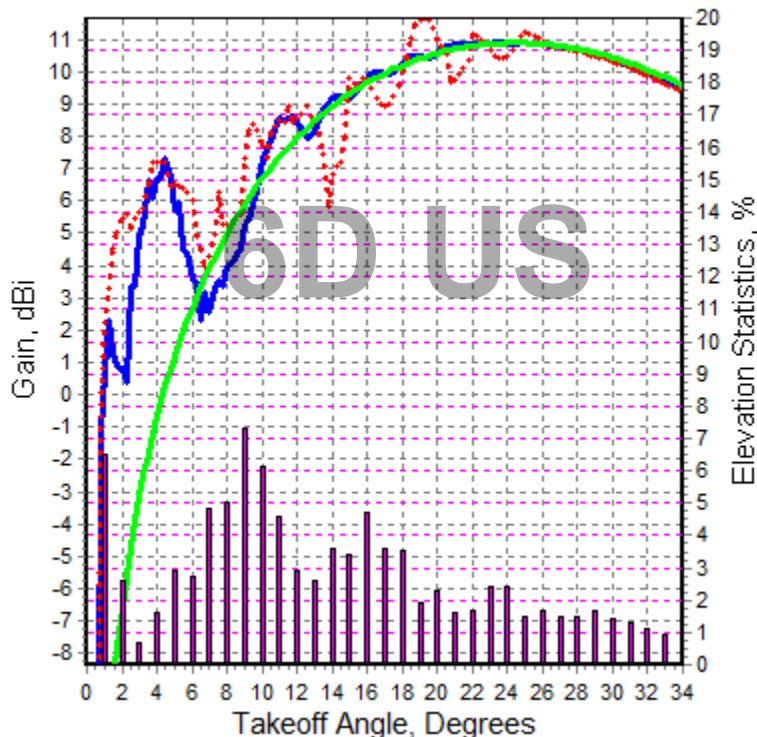
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.7 dBi

DEVENS D - 270.00.I

12.2 m

2-Ele.

Fig. of Merit: 8.2

DEVENS D - 210.00.I

12.2 m dots

2-Ele.

Fig. of Merit: 8.4

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

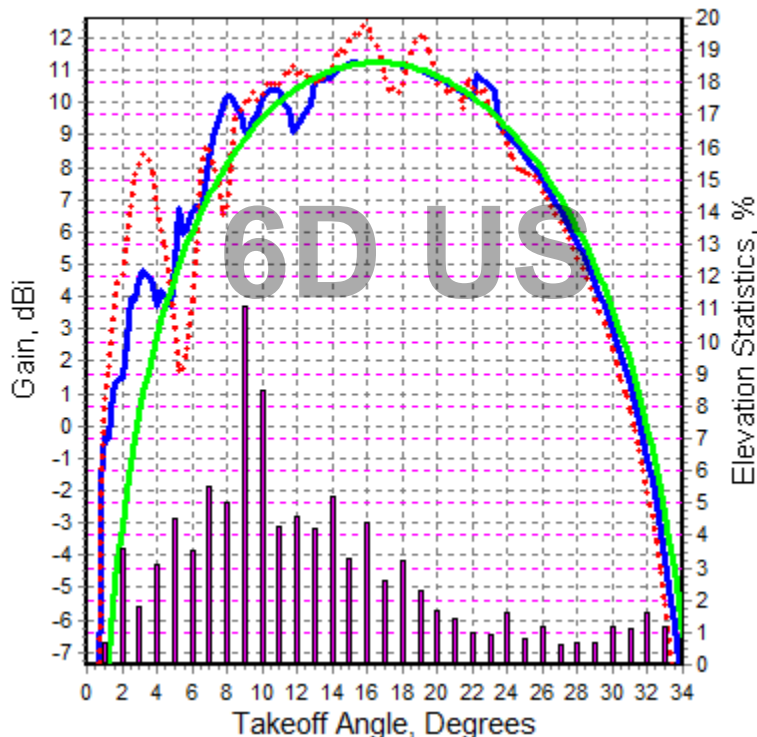
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.6 dBi

DEVENS D - 270.00.I

12.2 m

2-Ele.

Fig. of Merit: 9.1

DEVENS D - 210.00.I

12.2 m dots

2-Ele.

Fig. of Merit: 9.4

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

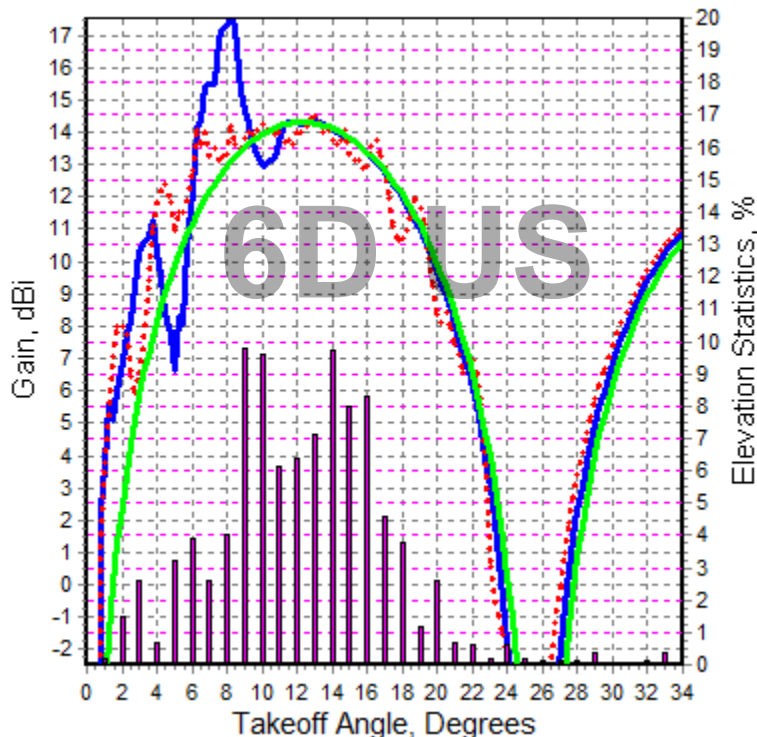
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: **17.5 dBi**

DEVENS D - 270.00.I

12.2 m

4-Ele.

Fig. of Merit: 13.5

DEVENS D - 210.00.I

12.2 m dots

4-Ele.

Fig. of Merit: 13.1

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

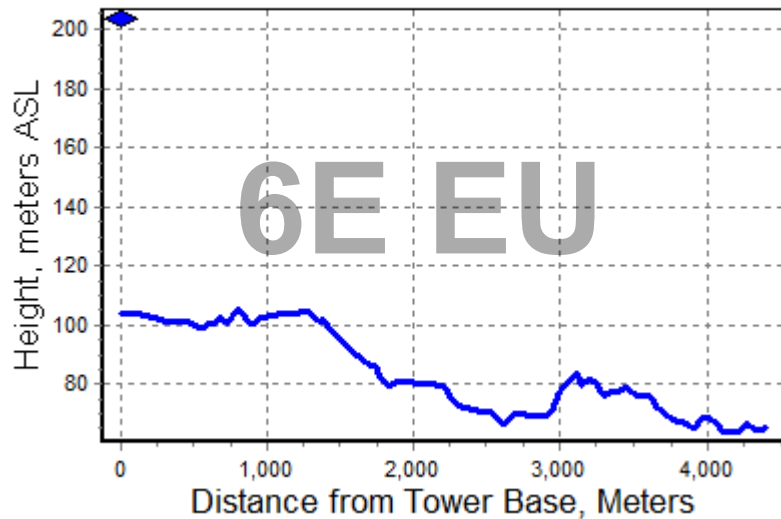
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

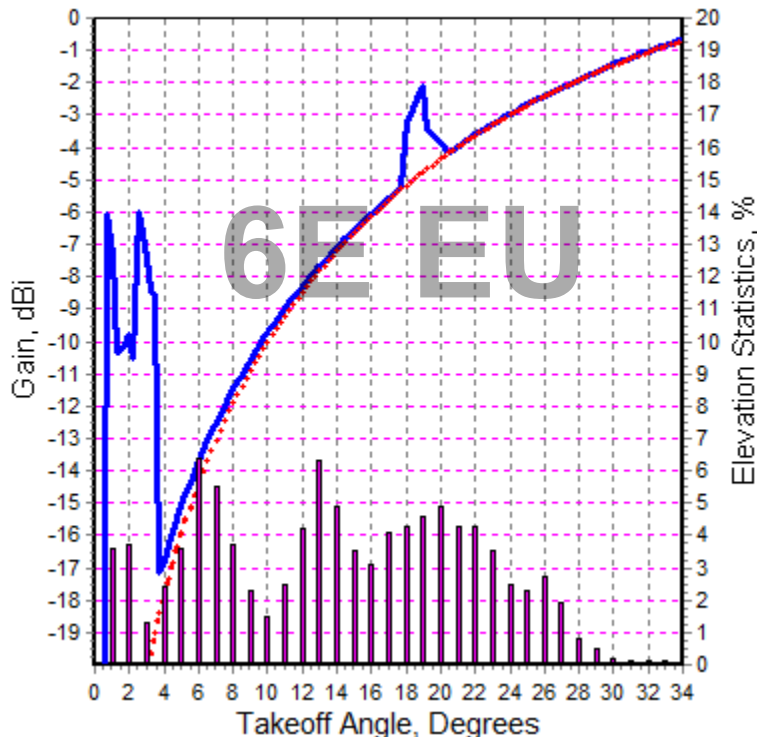


DEVENS E -

100.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

DEVENS E - 45.00.P

10.7 m

Dipole

Fig. of Merit: -5.7

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

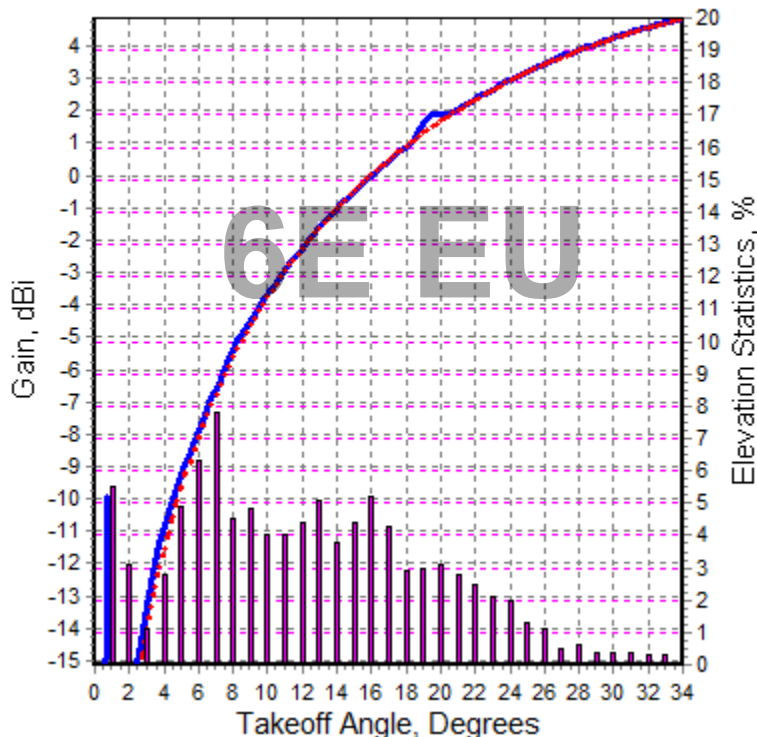
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.9 dBi

DEVENS E - 45.00.P

10.7 m

Dipole

Fig. of Merit: -1.2

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

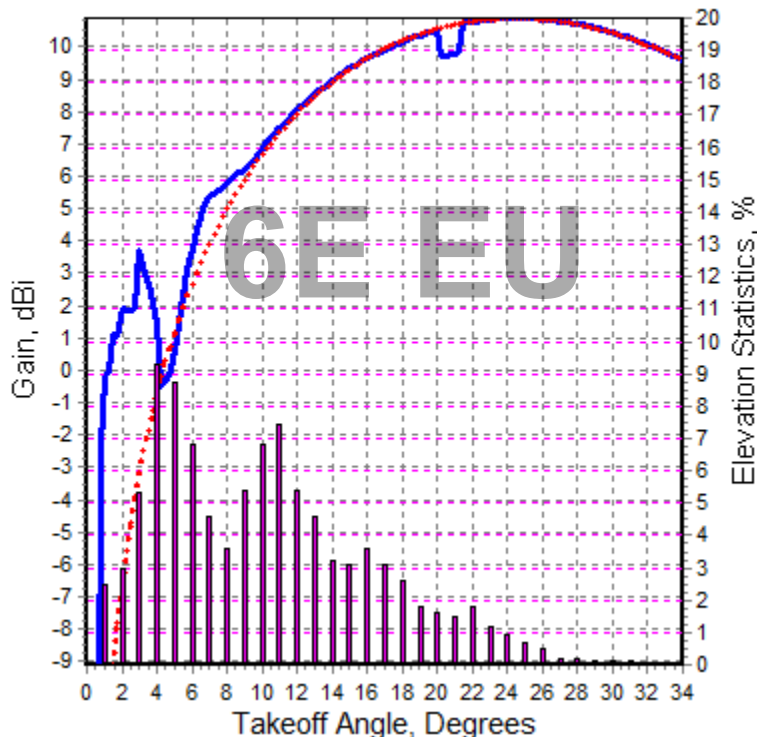
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

DEVENS E - 45.00.P

12.2 m

2-Ele.

Fig. of Merit: 7.1

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

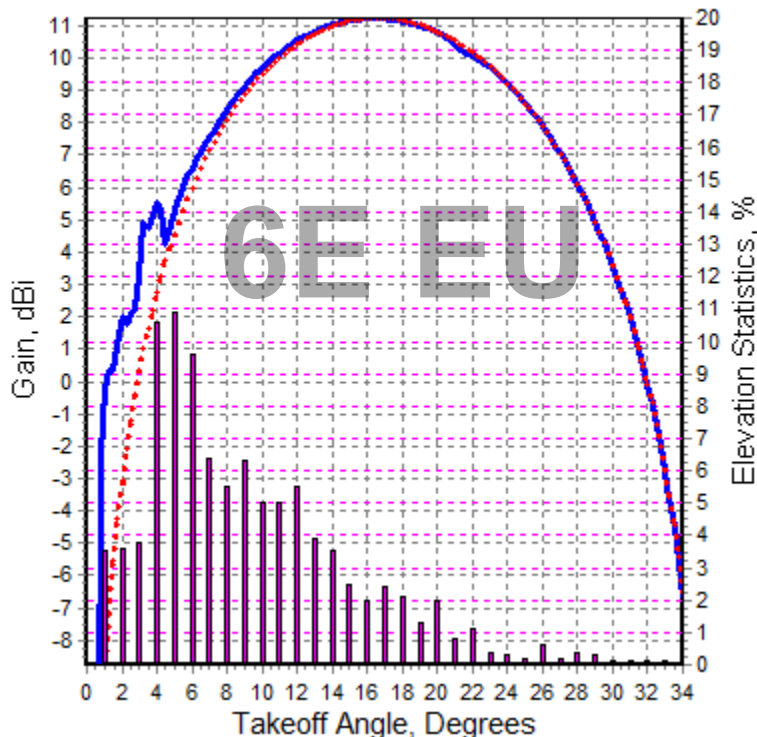
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.2 dBi

DEVENS E - 45.00.P

12.2 m

2-Ele.

Fig. of Merit: 8.5

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

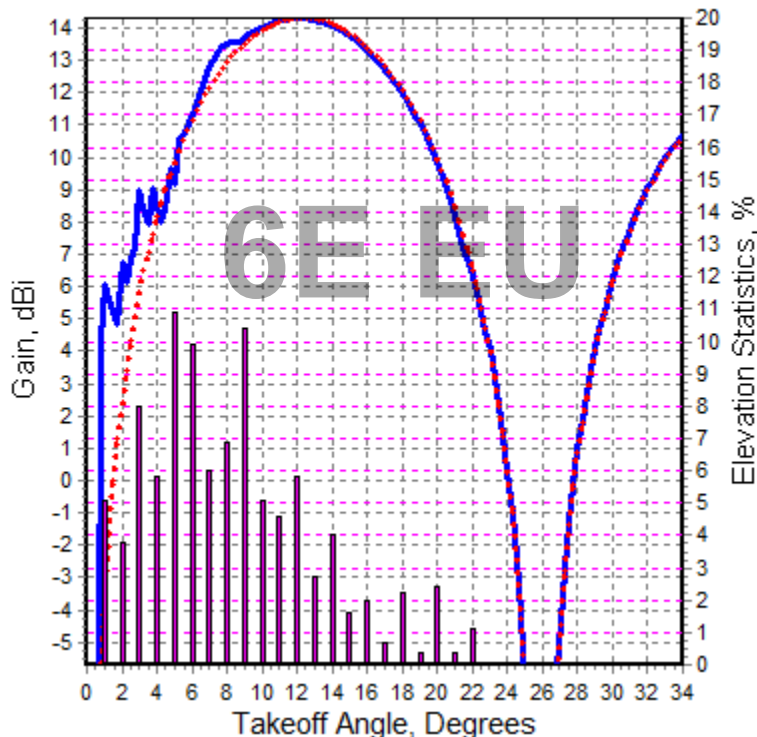
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.3 dBi

DEVENS E - 45.00.P

12.2 m

4-Ele.

Fig. of Merit: 12.1

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

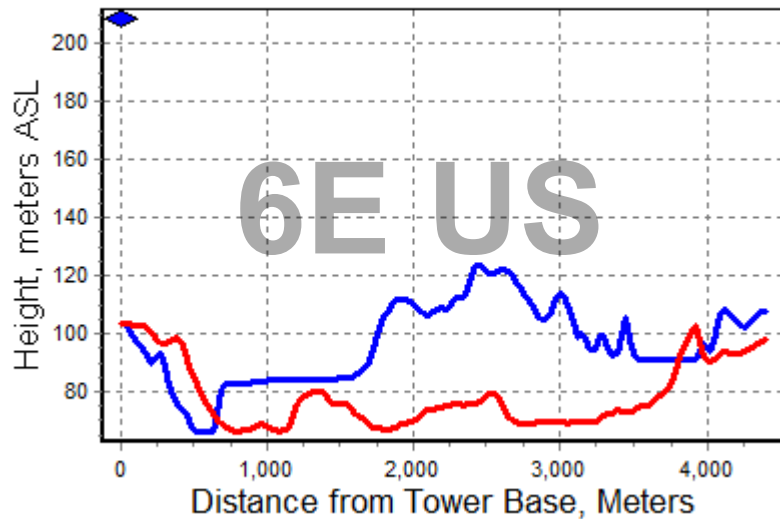
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



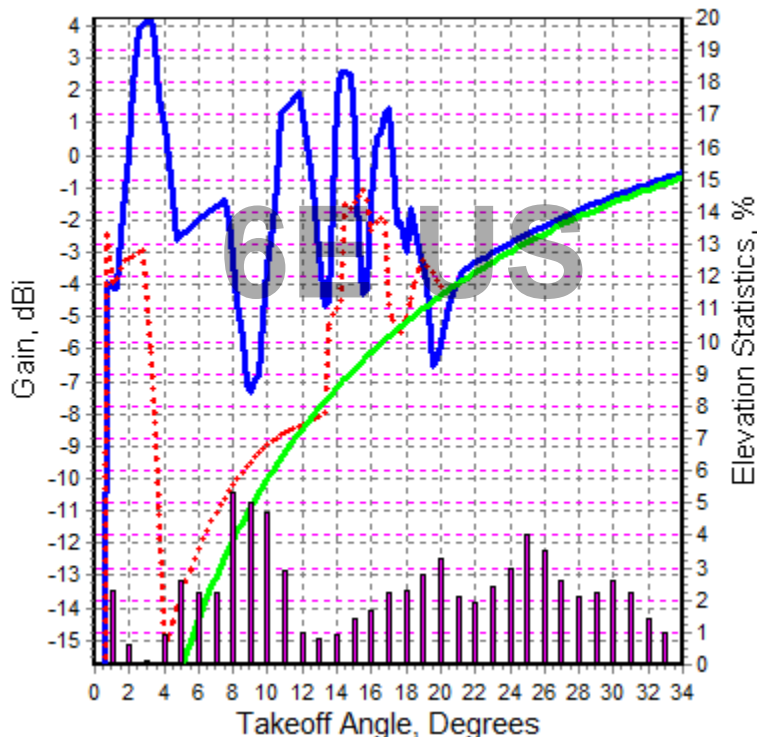
DEVENS E -

105.0 m

DEVENS E -

Print

Close



Freq. = 3.7 MHz

Max. Gain: **4.2 dBi**

DEVS E - 270.00.I

10.7 m

Dipole

Fig. of Merit: -3

DEVS E - 210.00.I

10.7 m dots

Dipole

Fig. of Merit: -5.2

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

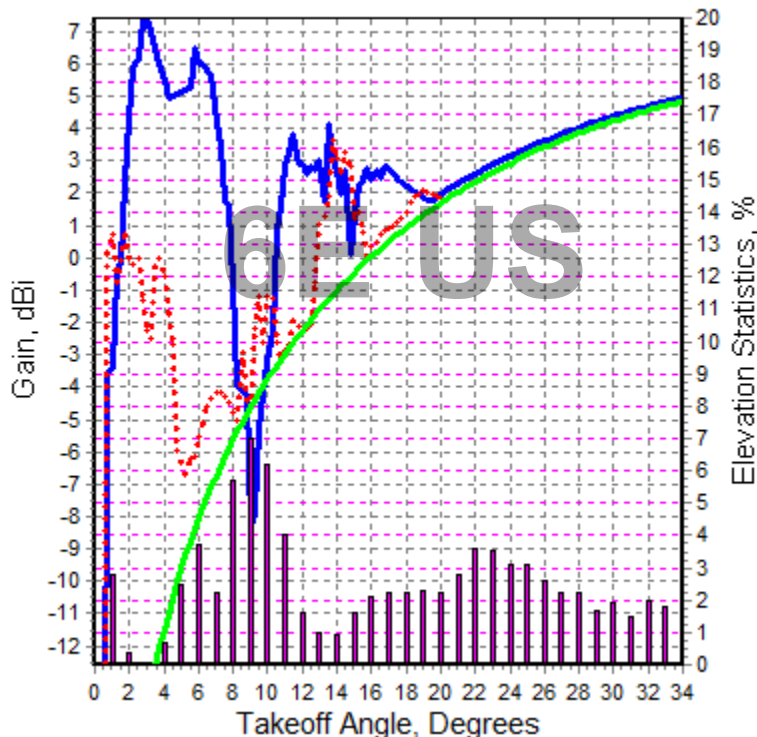
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 7.4 dBi

DEVENS E - 270.00.1

10.7 m

Dipole

Fig. of Merit: 2

DEVENS E - 210.00.1

10.7 m dots

Dipole

Fig. of Merit: .7

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

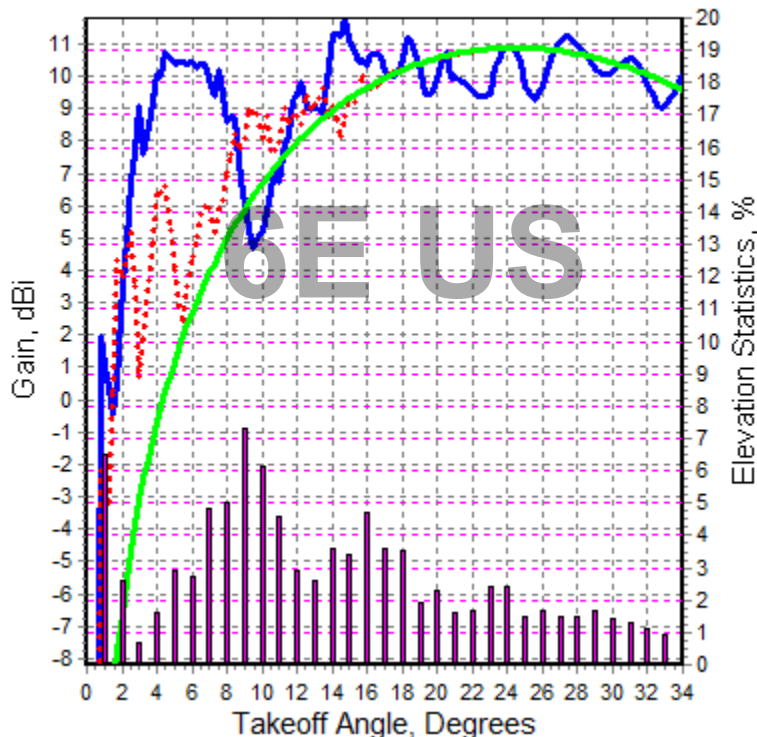
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.8 dBi

DEVENS E - 270.00.I

12.2 m

2-Ele.

Fig. of Merit: 9

DEVENS E - 210.00.I

12.2 m dots

2-Ele.

Fig. of Merit: 8.5

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

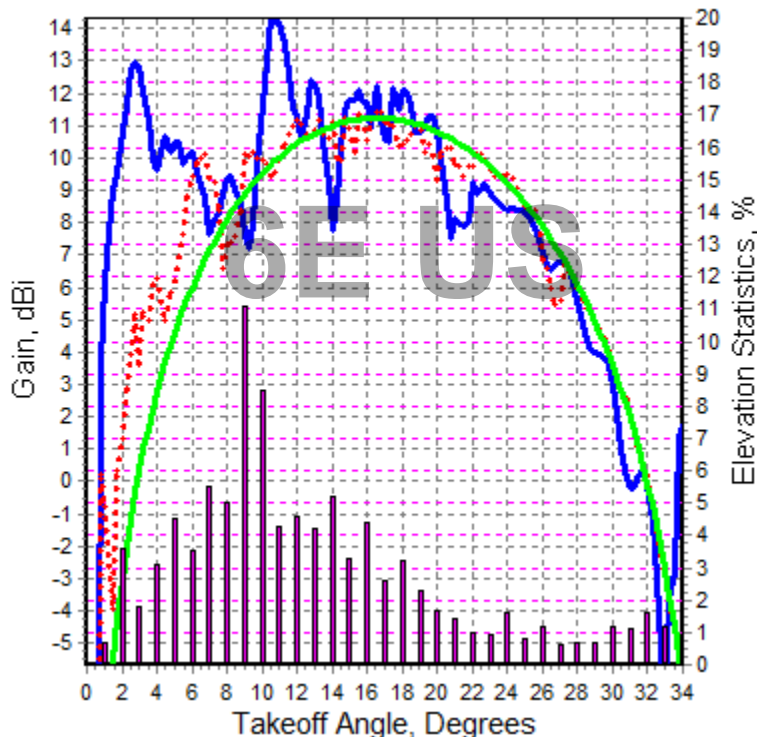
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: **14.3 dBi**

DEVENS E - 270.00.I

12.2 m

2-Ele.

Fig. of Merit: 10.2

DEVENS E - 210.00.I

12.2 m dots

2-Ele.

Fig. of Merit: 9.2

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

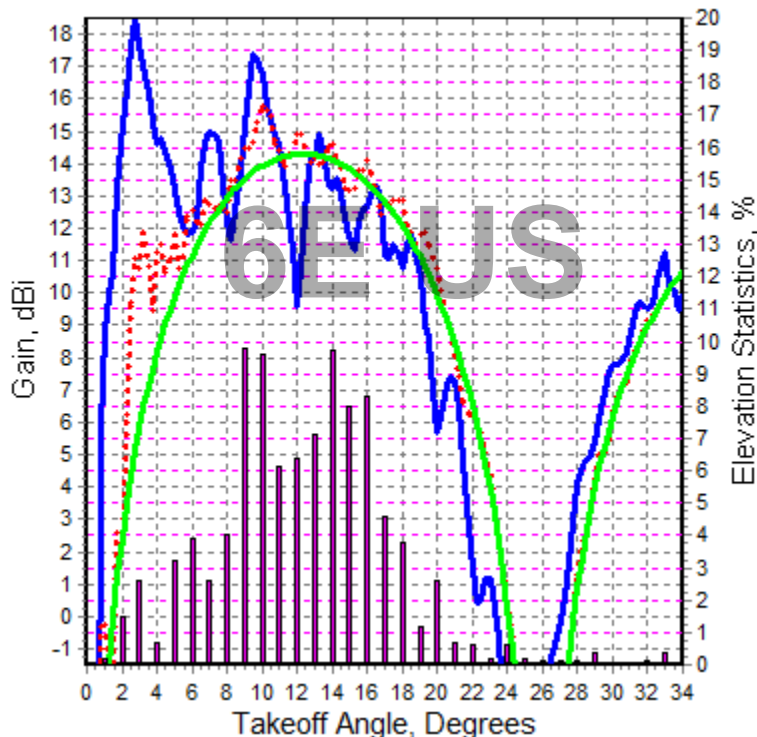
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 18.5 dBi

DEVENS E - 270.00.1

12.2 m

4-Ele.

Fig. of Merit: 13.7

DEVENS E - 210.00.1

12.2 m dots

4-Ele.

Fig. of Merit: 13.7

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

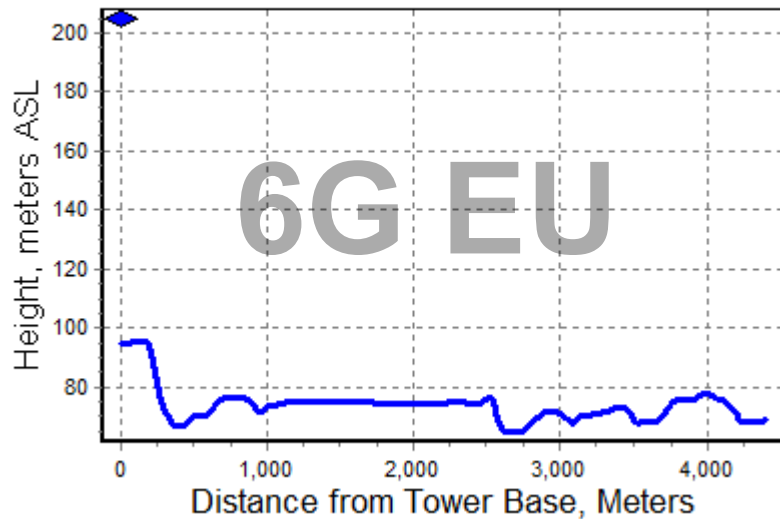
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

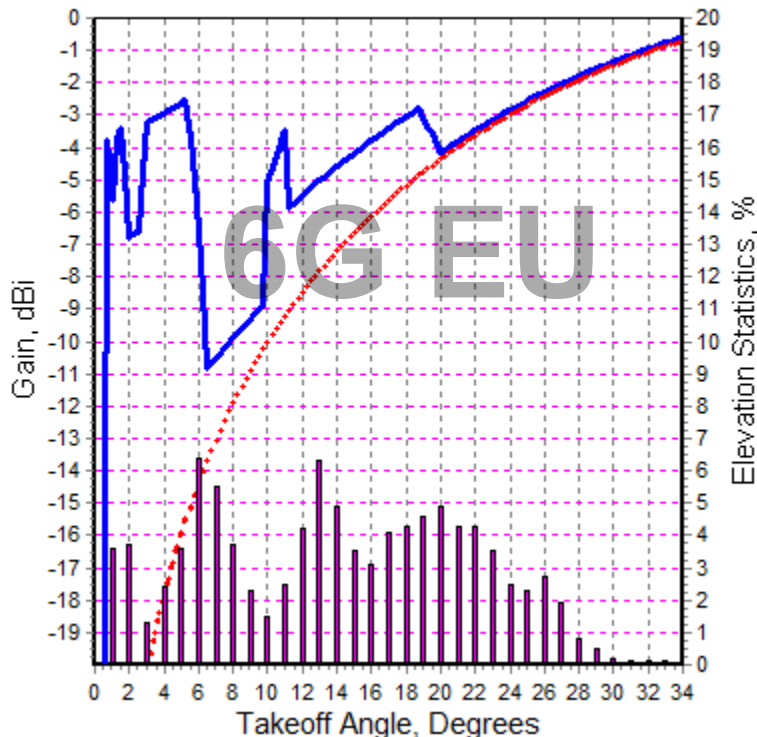


DEVENS G -

110.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

DEVENS B - 45.00.P

10.7 m

Dipole

Fig. of Merit: -4.3

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

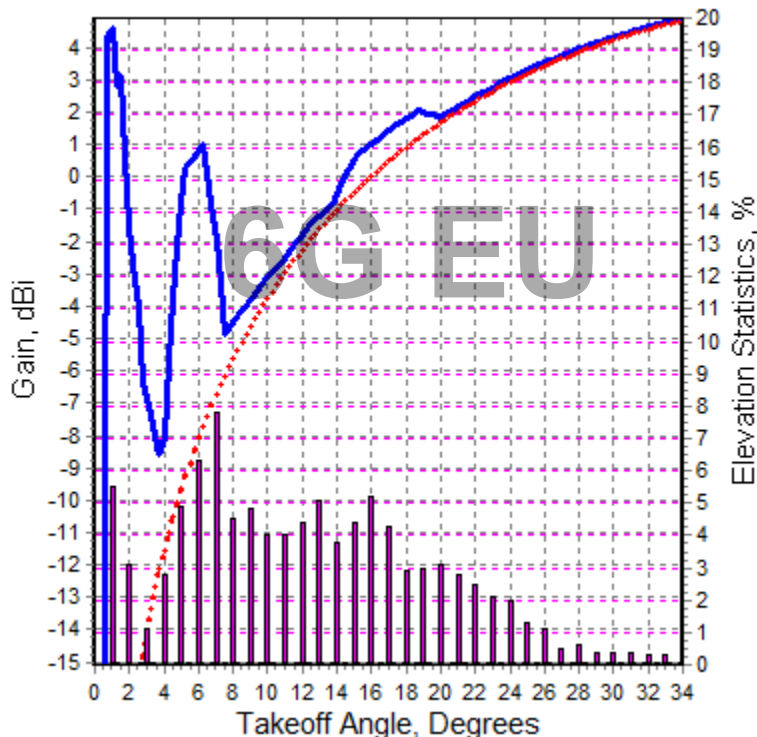
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.9 dBi

DEVENS B - 45.00.P

10.7 m

Dipole

Fig. of Merit: .6

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

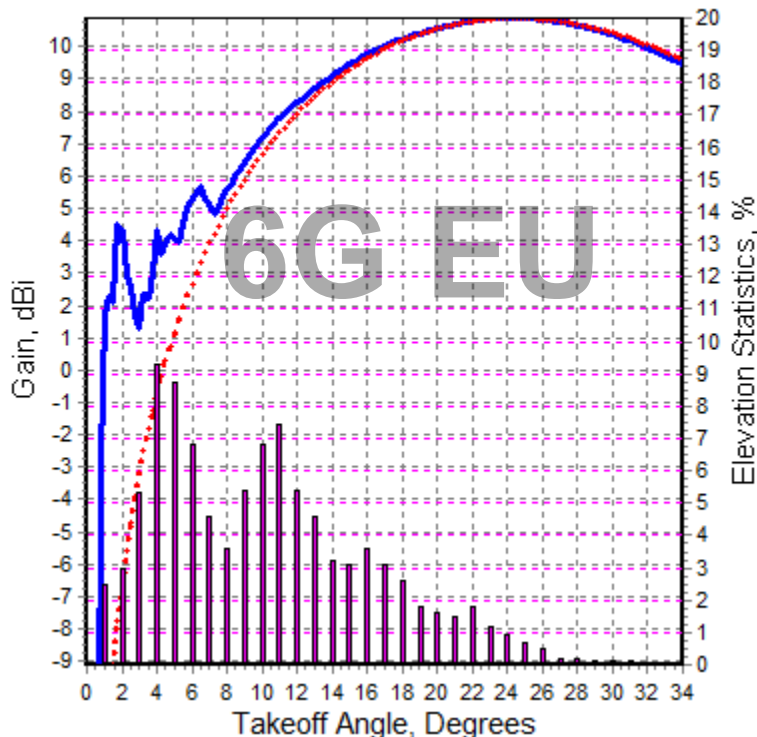
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

DEVENS G - 45.00.P

12.2 m

2-Ele.

Fig. of Merit: 7.5

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

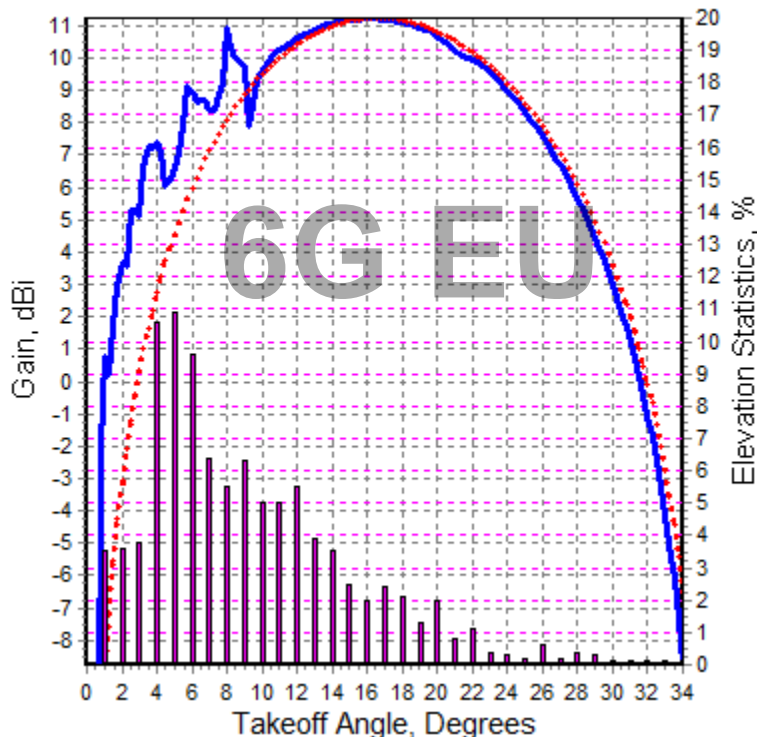
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.2 dBi

DEVENS G - 45.00.P

12.2 m

2-Ele.

Fig. of Merit: 9.2

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

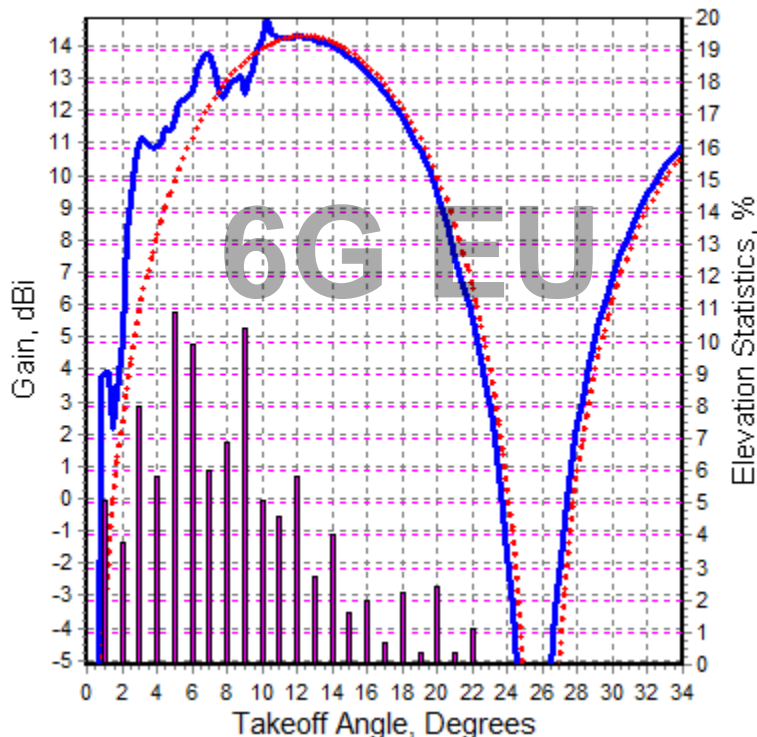
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.9 dBi

DEVENS B - 45.00.P

12.2 m

4-Ele.

Fig. of Merit: 12.4

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

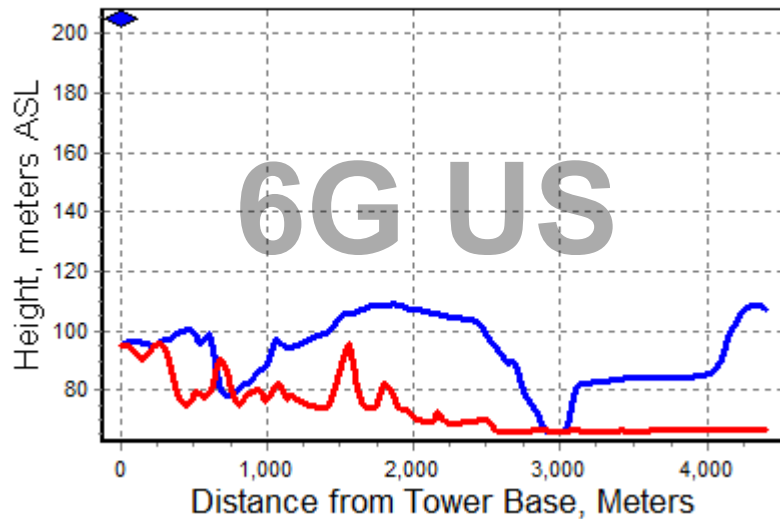
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



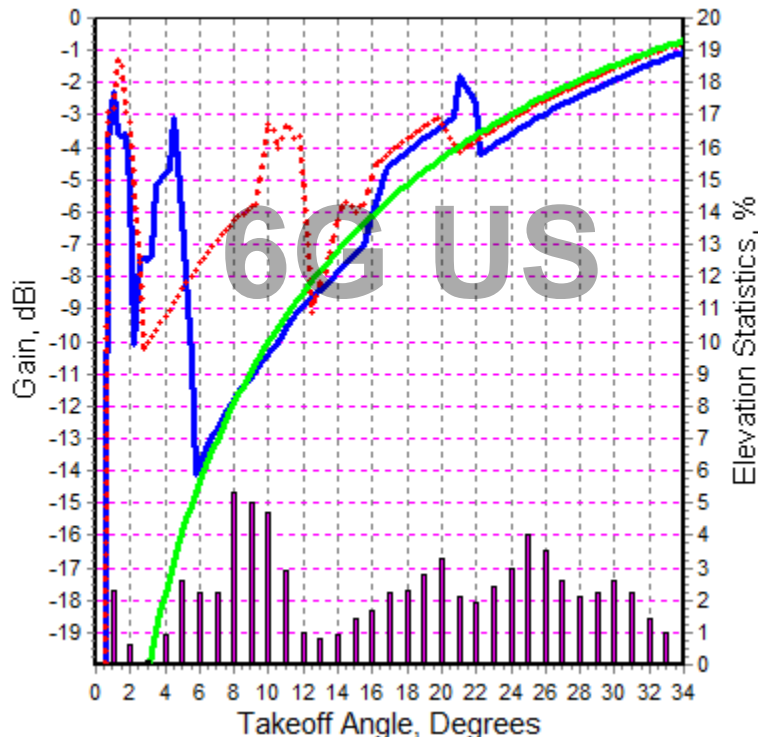
DEVENS G -

110.0 m

DEVENS G -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

DEVEN'S G - 270.00.1

10.7 m

Dipole

Fig. of Merit: -5.5

DEVEN'S G - 210.00.1

10.7 m dots

Dipole

Fig. of Merit: -4.6

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

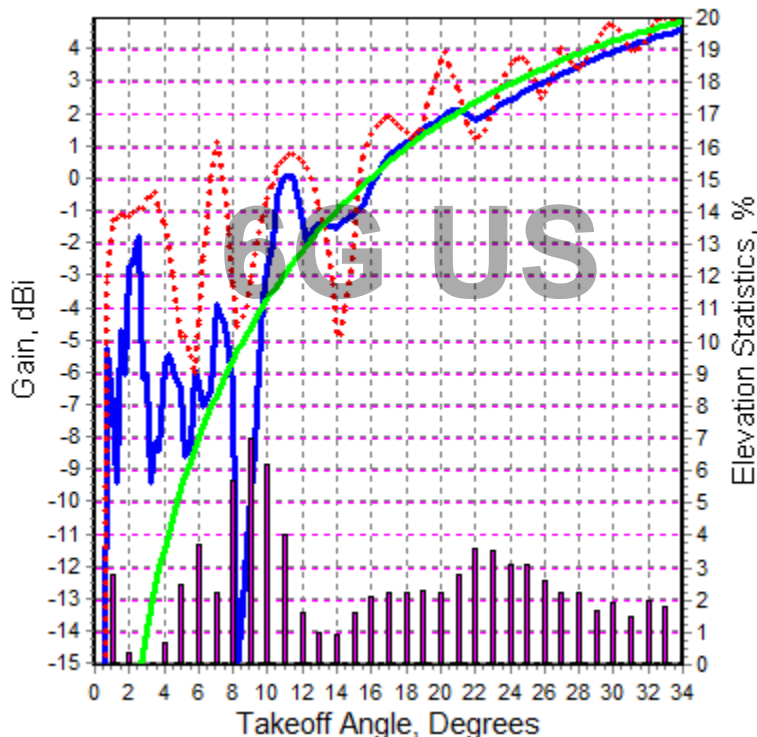
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.9 dBi

DEVEN'S G - 270.00.1

10.7 m

Dipole

Fig. of Merit: .1

DEVEN'S G - 210.00.1

10.7 m dots

Dipole

Fig. of Merit: .9

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

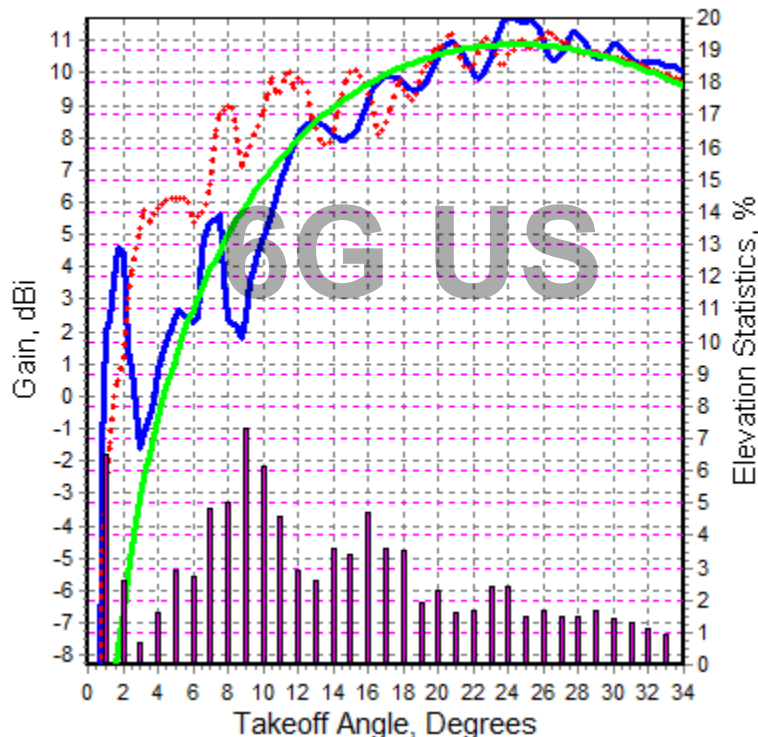
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.7 dBi

DEVEN'S G - 270.00.

12.2 m

2-Ele.

Fig. of Merit: 7.8

DEVEN'S G - 210.00.

12.2 m dots

2-Ele.

Fig. of Merit: 8.6

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

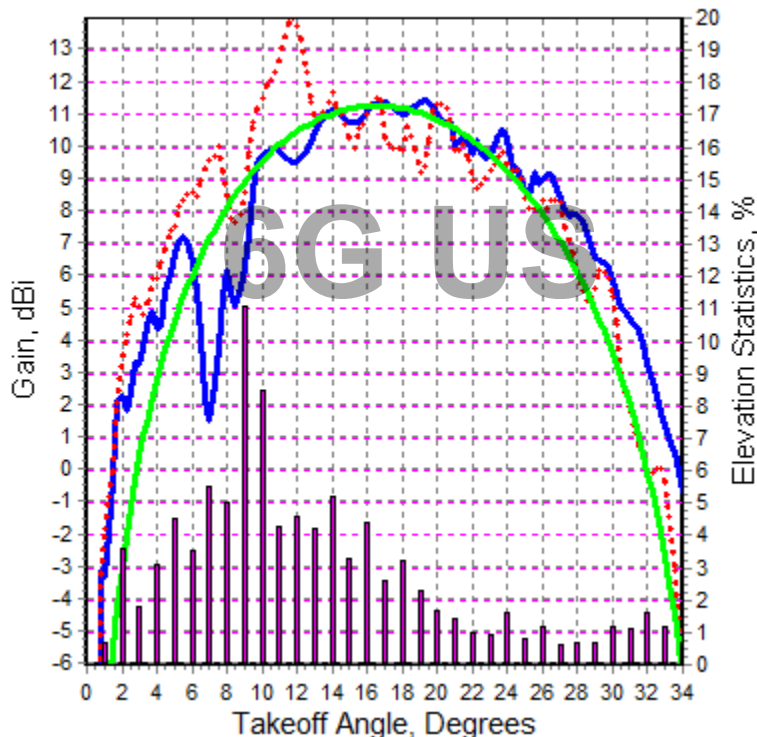
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 14.0 dBi

DEVENS B - 270.00.1

12.2 m

2-Ele.

Fig. of Merit: 8.6

DEVENS G - 210.00.1

12.2 m dots

2-Ele.

Fig. of Merit: 9.7

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

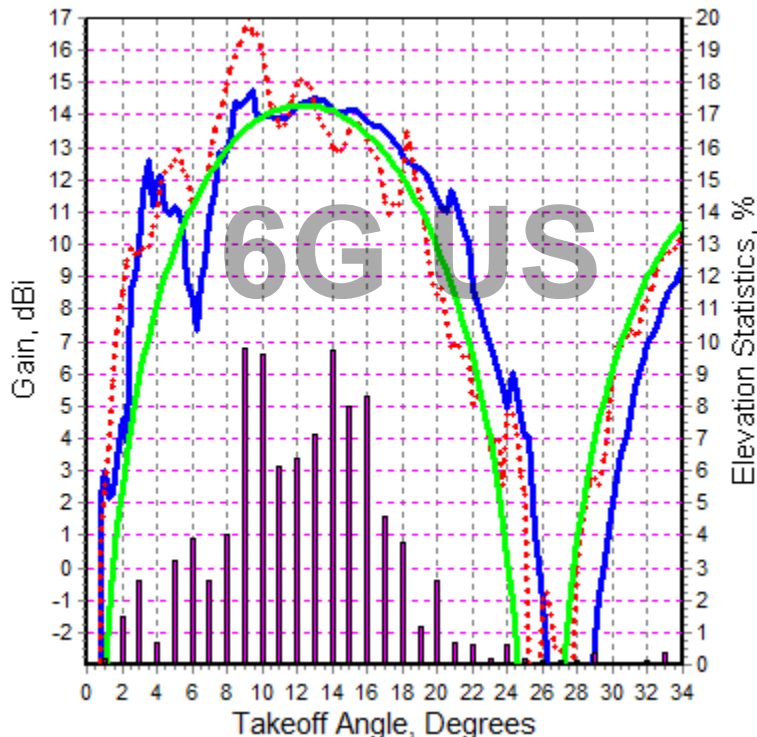
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 17.0 dBi

DEVENS G - 270.00.1

12.2 m

4-Ele.

Fig. of Merit: 13.4

DEVENS G - 210.00.1

12.2 m dots

4-Ele.

Fig. of Merit: 13.8

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

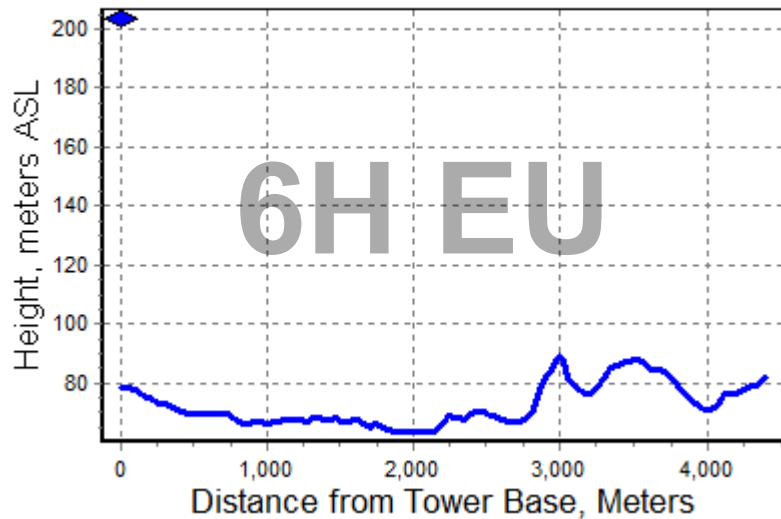
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

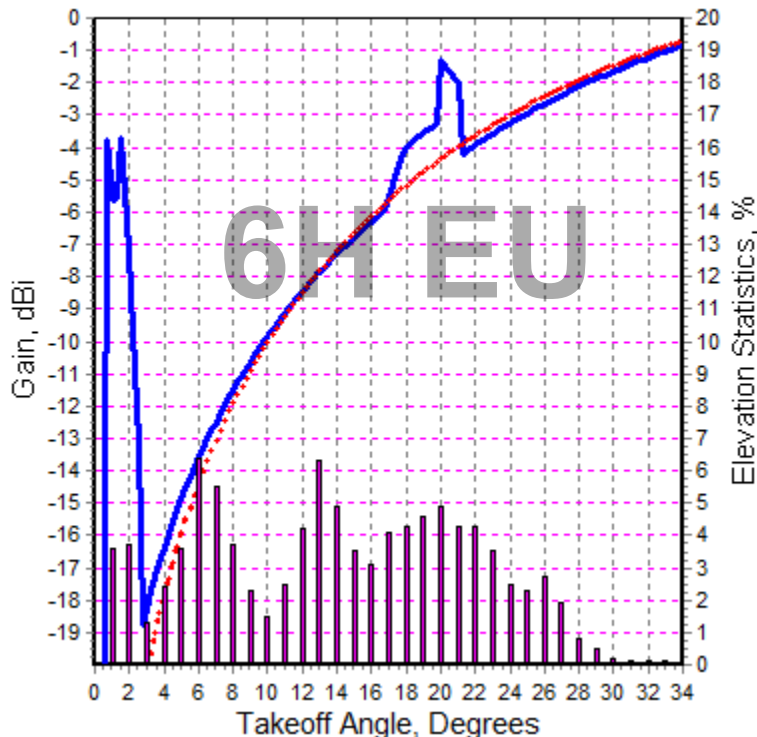


DEVENS H -

125.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

DEVENS H - 45.00.P

10.7 m

Dipole

Fig. of Merit: -5.5

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

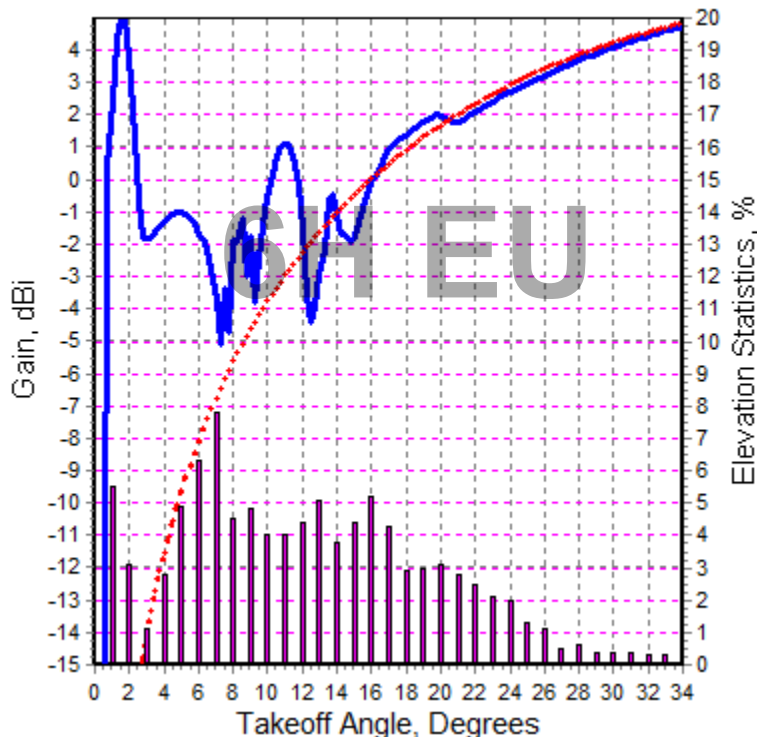
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.0 dBi

DEVENS H - 45.00.P

10.7 m

Dipole

Fig. of Merit: .4

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

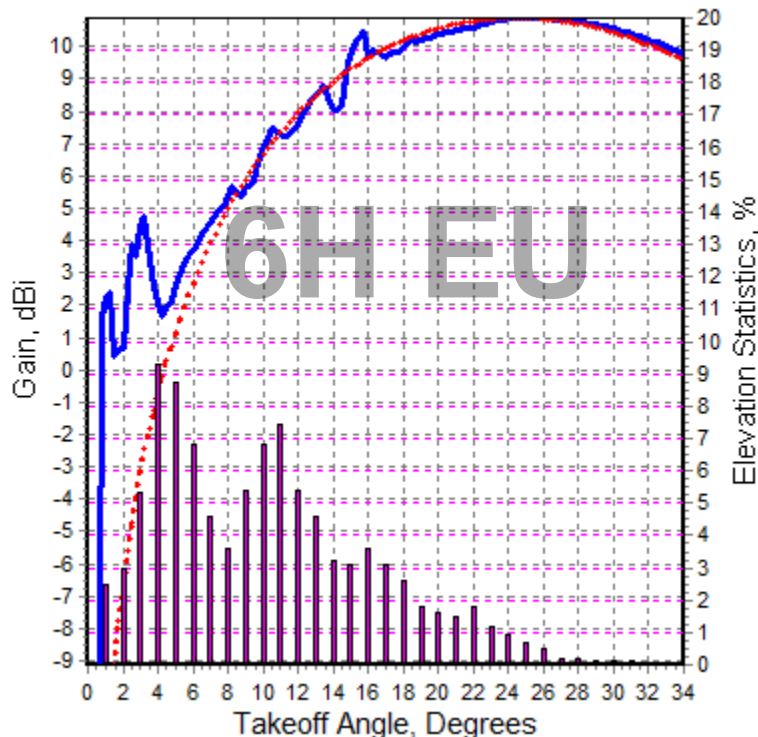
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

DEVENS H - 45.00.P

12.2 m

2-Ele.

Fig. of Merit: 7.1

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

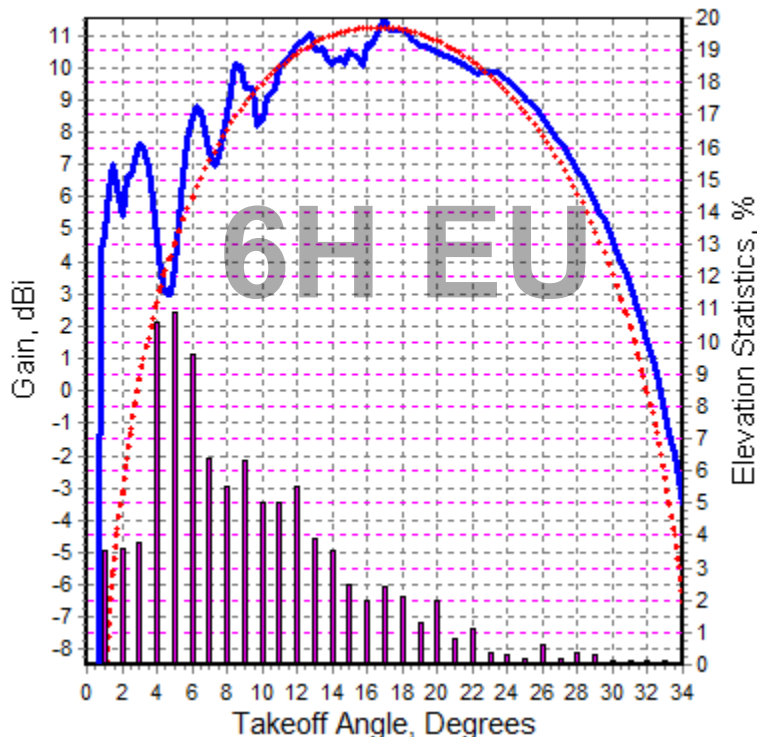
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.5 dBi

DEVENS H - 45.00.P

12.2 m

2-Ele.

Fig. of Merit: 8.6

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

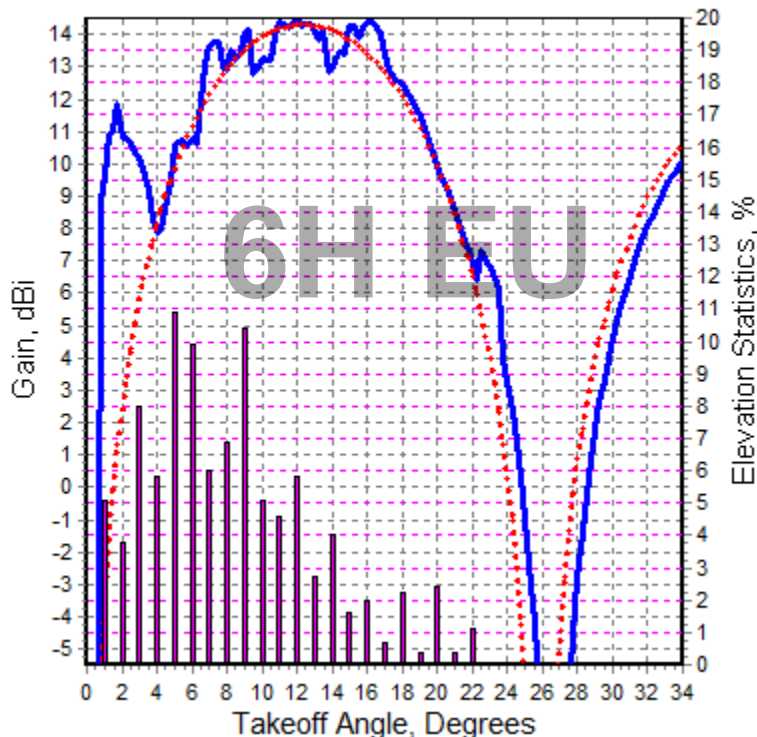
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.5 dBi

DEVENS H - 45.00.P

12.2 m

4-Ele.

Fig. of Merit: 12.4

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

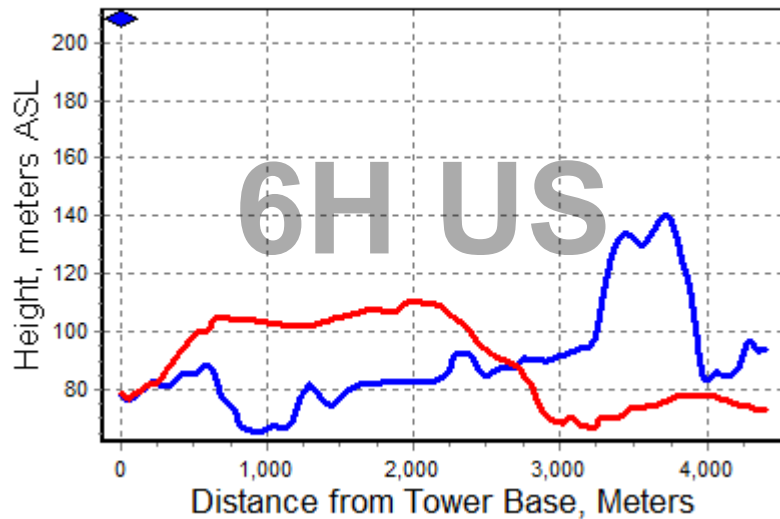
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



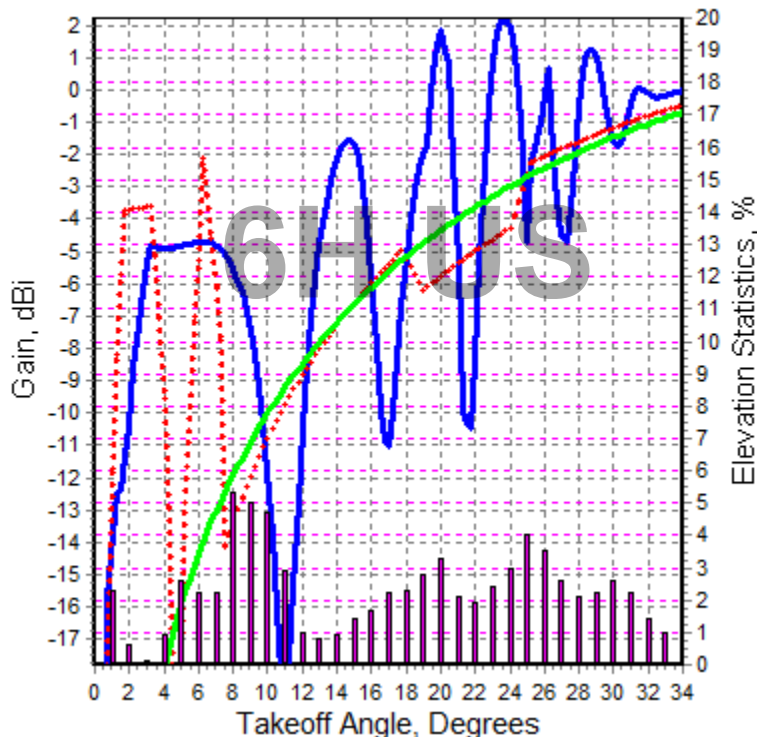
DEVENS H -

130.0 m

DEVENS H -

Print

Close



Freq. = 3.7 MHz

Max. Gain: **2.2 dBi**

DEVENS H - 270.00.1

10.7 m

Dipole

Fig. of Merit: -3.7

DEVENS H - 210.00.1

10.7 m dots

Dipole

Fig. of Merit: -5.7

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

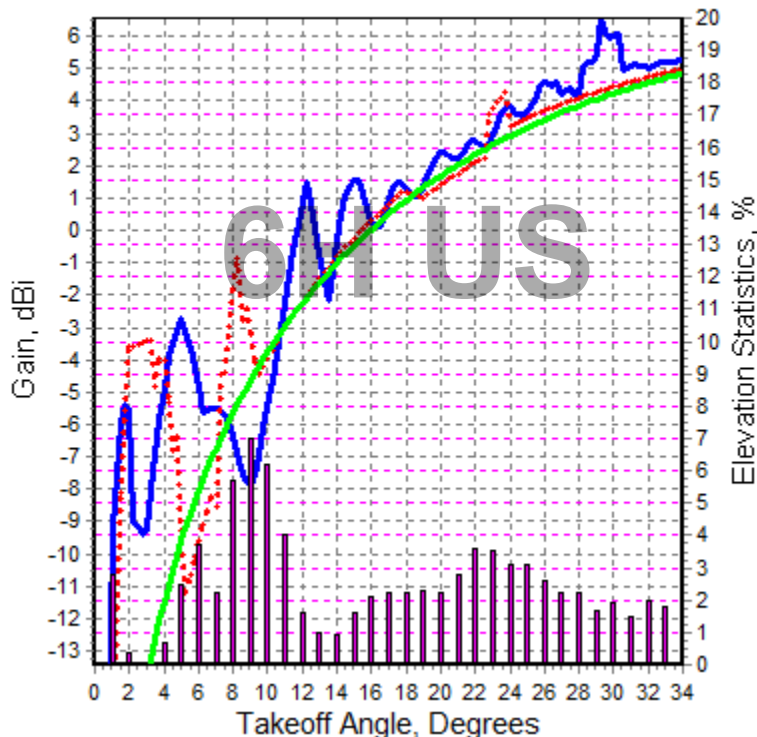
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 6.6 dBi

DEVENS H - 270.00.I

10.7 m

Dipole

Fig. of Merit: .9

DEVENS H - 210.00.I

10.7 m dots

Dipole

Fig. of Merit: .6

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

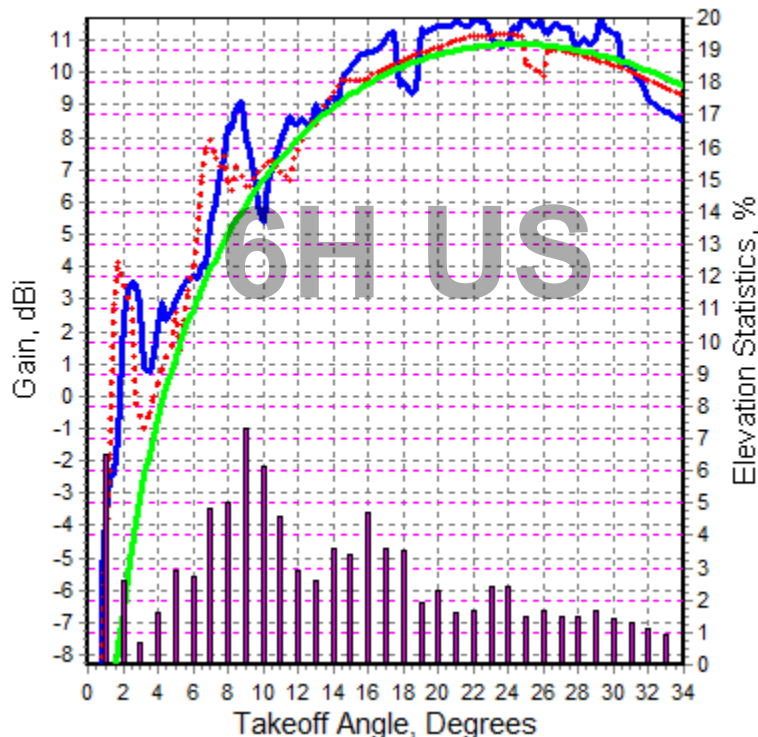
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: **11.7 dBi**

DEVENS H - 270.00.I

12.2 m

2-Ele.

Fig. of Merit: 8.7

DEVENS H - 210.00.I

12.2 m dots

2-Ele.

Fig. of Merit: 8.3

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

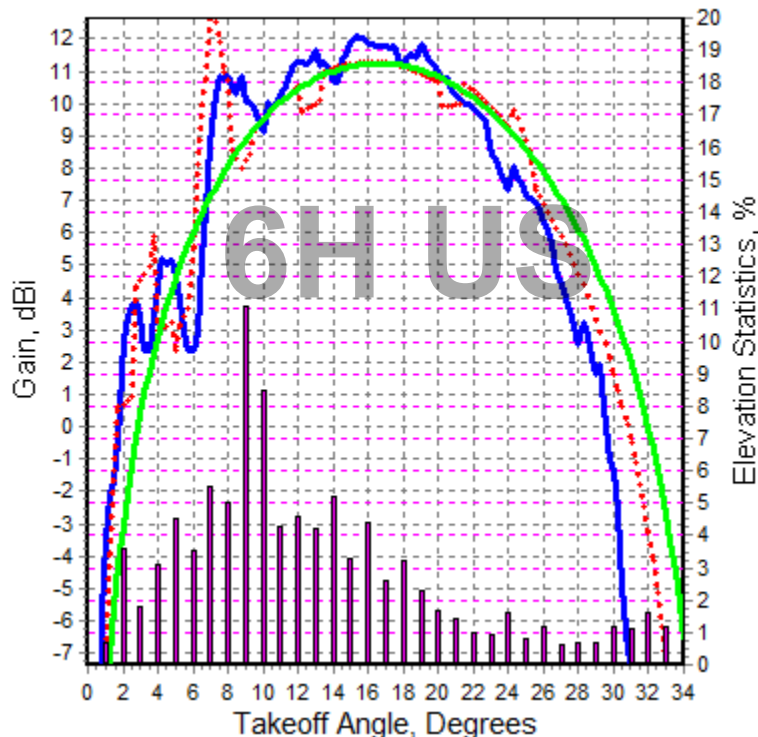
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.6 dBi

DEVENS H - 270.00.I

12.2 m

2-Ele.

Fig. of Merit: 9.4

DEVENS H - 210.00.I

12.2 m dots

2-Ele.

Fig. of Merit: 9.3

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

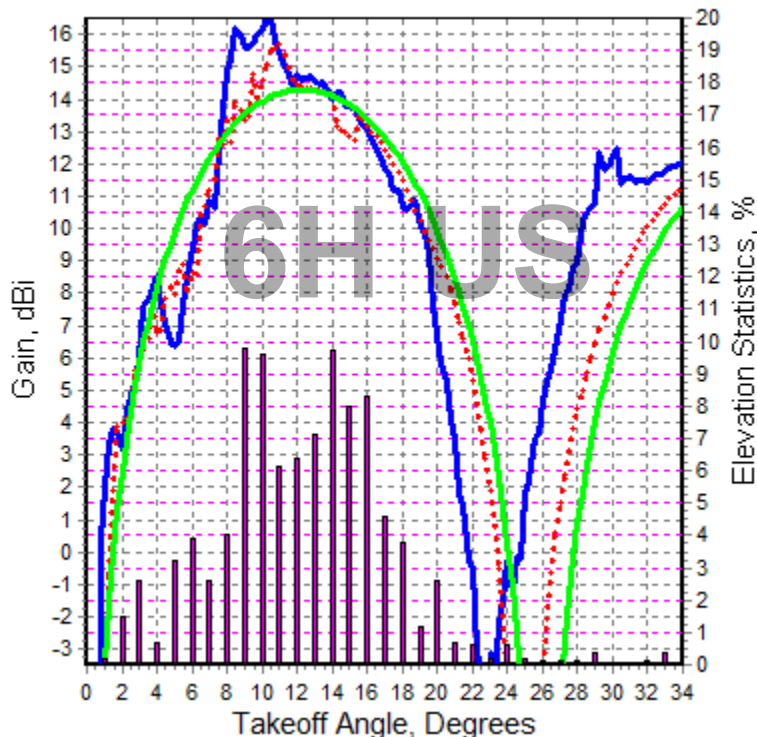
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 16.5 dBi

DEVENS H - 270.00.I

12.2 m

4-Ele.

Fig. of Merit: 13.7

DEVENS H - 210.00.I

12.2 m dots

4-Ele.

Fig. of Merit: 13.1

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

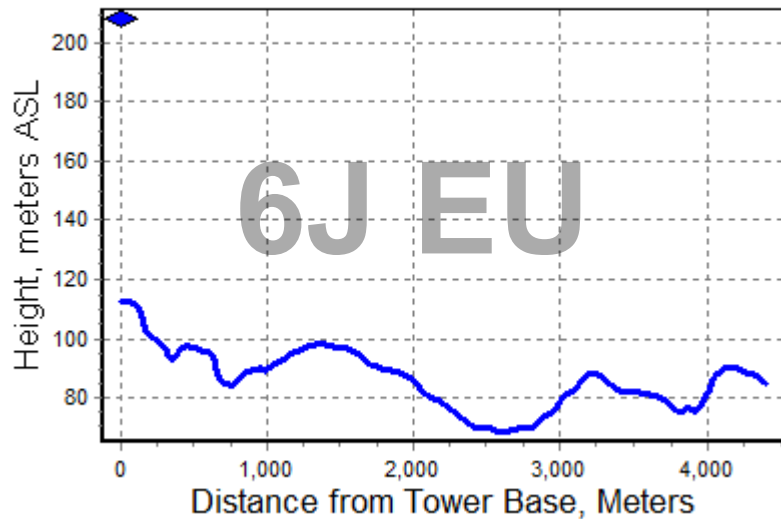
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

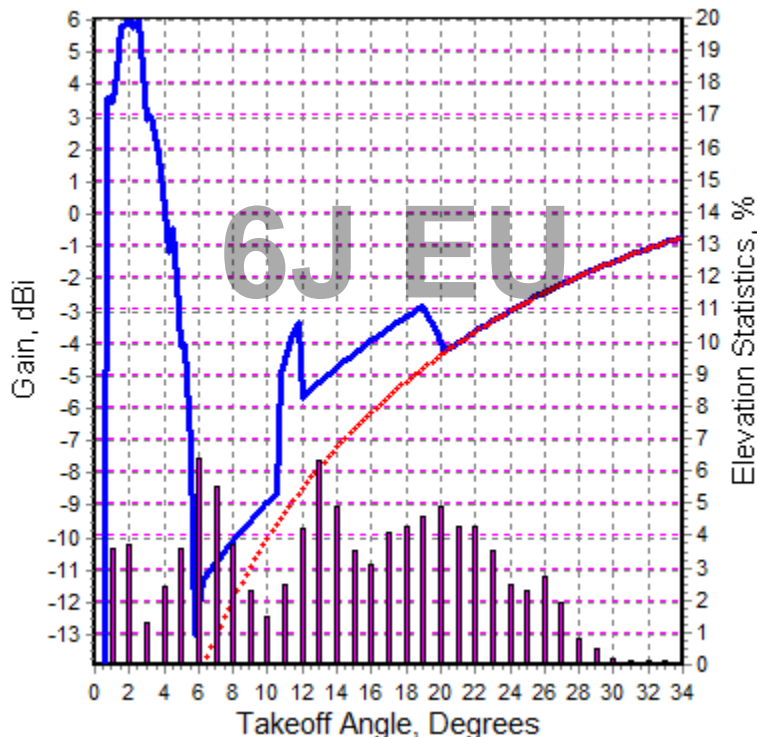


DEVENS J -

95.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: 6.1 dBi

DEVENS J - 45.00.PI

10.7 m

Dipole

Fig. of Merit: -2.3

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

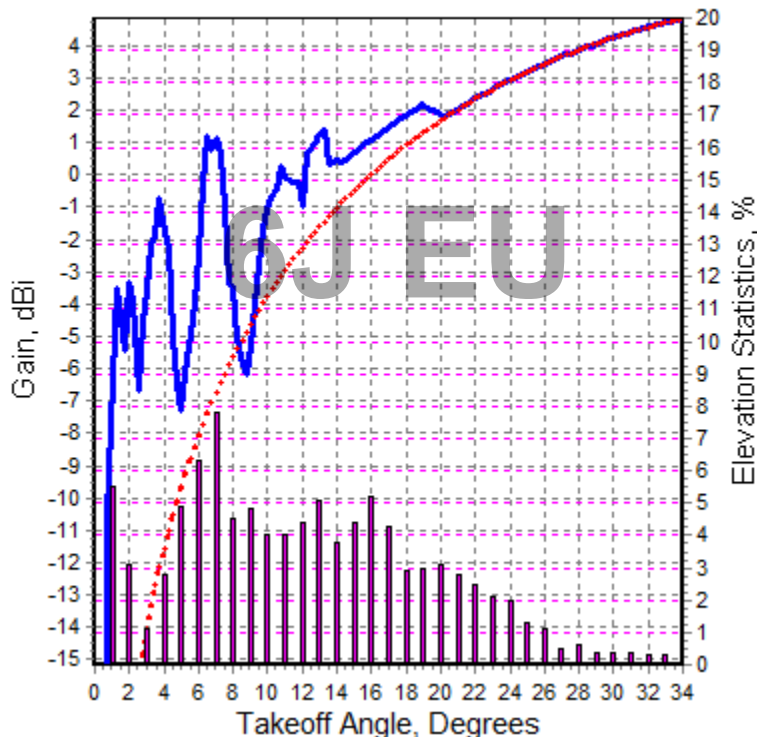
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

DEVENS J - 45.00.PI

10.7 m

Dipole

Fig. of Merit: .3

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

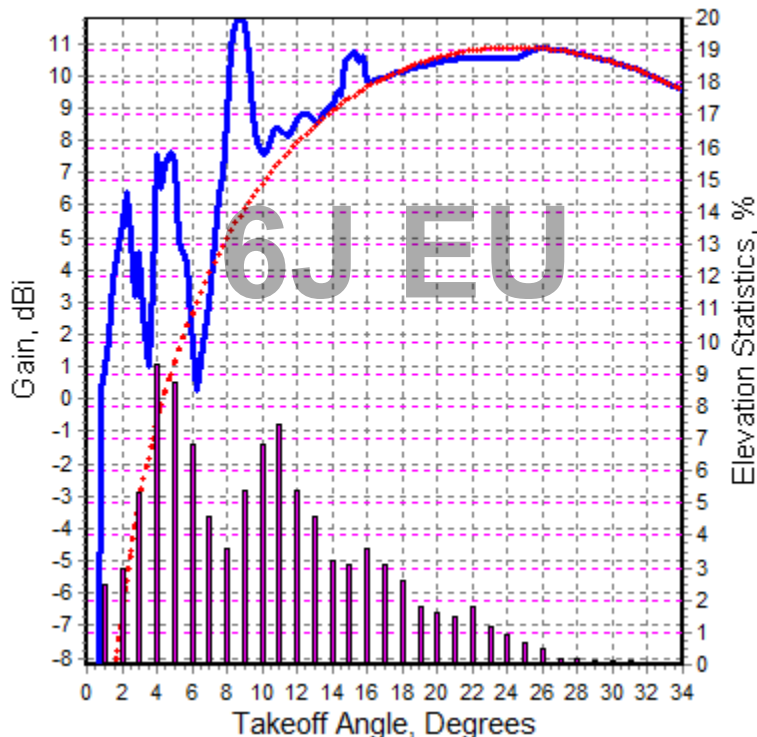
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.8 dBi

DEVENS J - 45.00.PI

12.2 m

2-Ele.

Fig. of Merit: 8.4

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

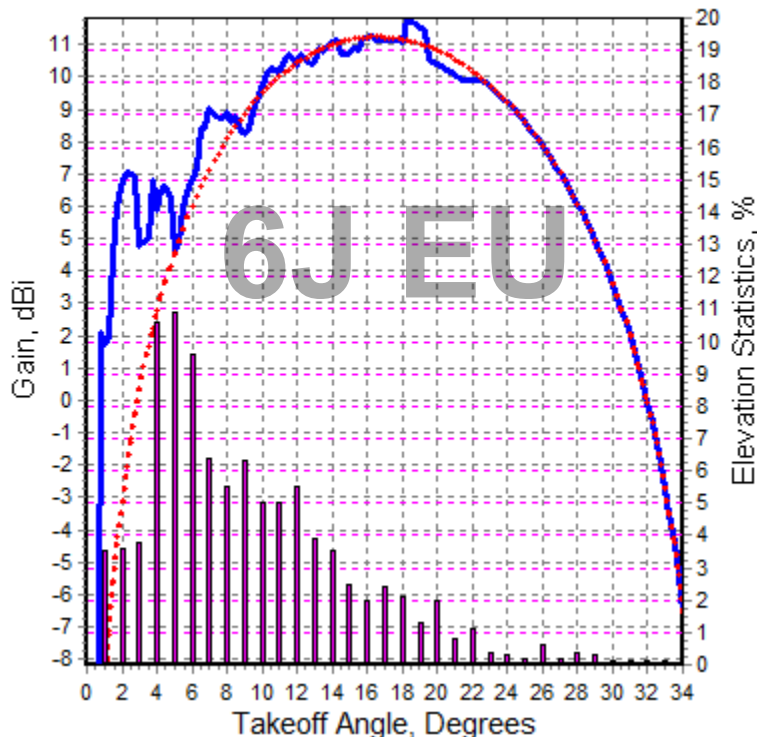
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.8 dBi

DEVENS J - 45.00.PI

12.2 m

2-Ele.

Fig. of Merit: 8.6

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

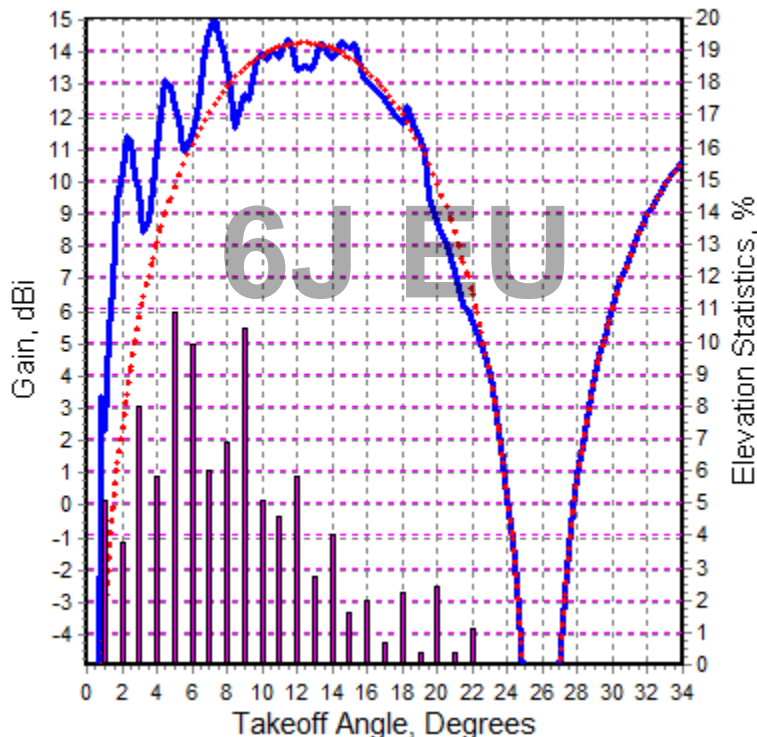
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.1 dBi

DEVENS J - 45.00.PI

12.2 m

4-Ele.

Fig. of Merit: 12.4

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

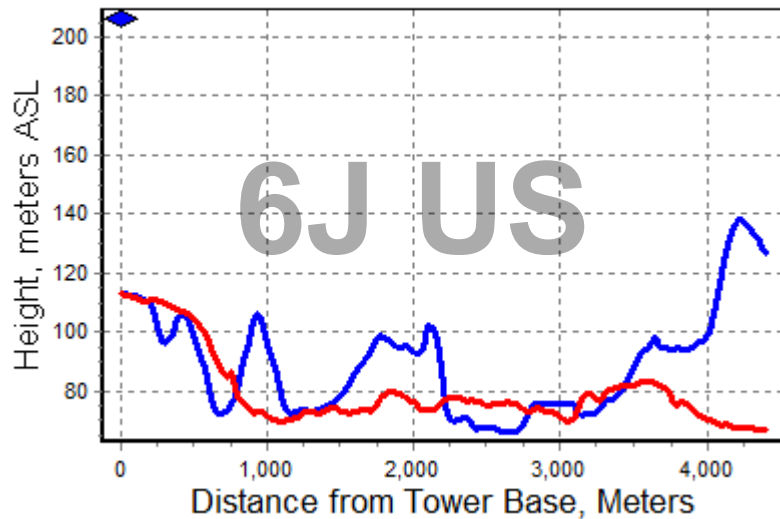
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



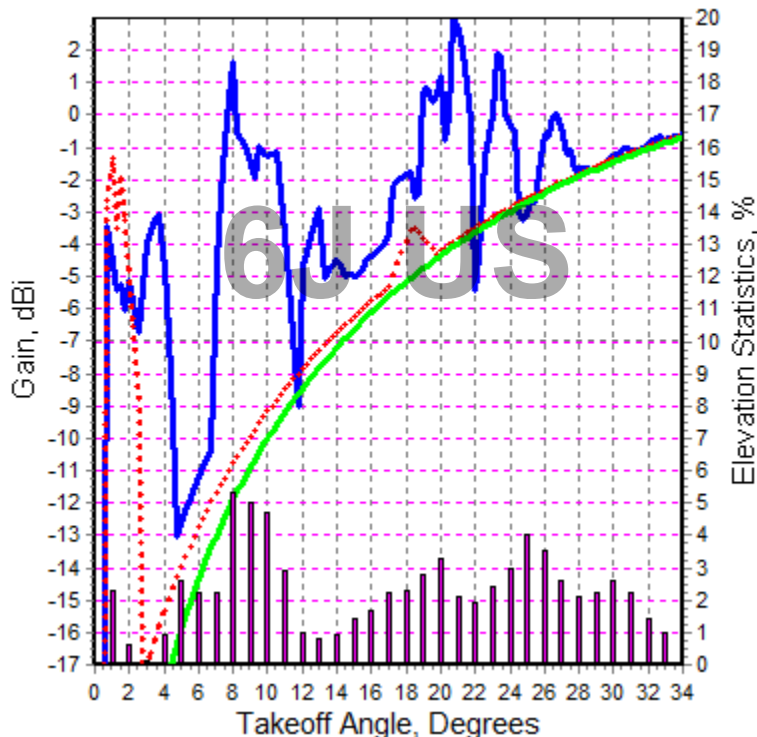
DEVENS J -

93.0 m

DEVENS J -

Print

Close



Freq. = 3.7 MHz

Max. Gain: 3.0 dBi

DEVENS J - 270.00.F

10.7 m

Dipole

Fig. of Merit: -2.4

DEVENS J - 210.00.F

10.7 m dots

Dipole

Fig. of Merit: -5.2

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

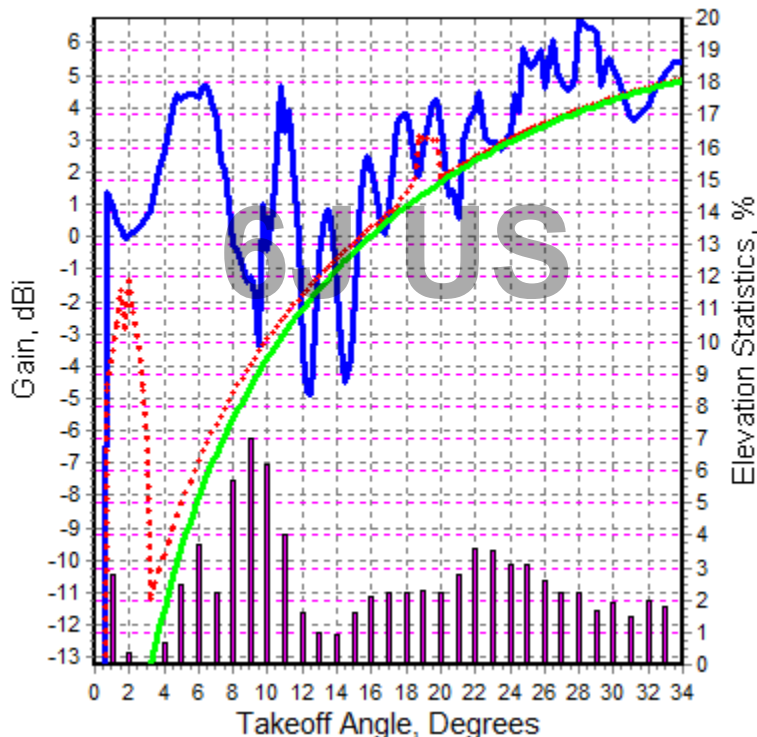
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: **6.8 dBi**

DEVENS J - 270.00.F

10.7 m

Dipole

Fig. of Merit: 2.4

DEVENS J - 210.00.F

10.7 m dots

Dipole

Fig. of Merit: .6

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

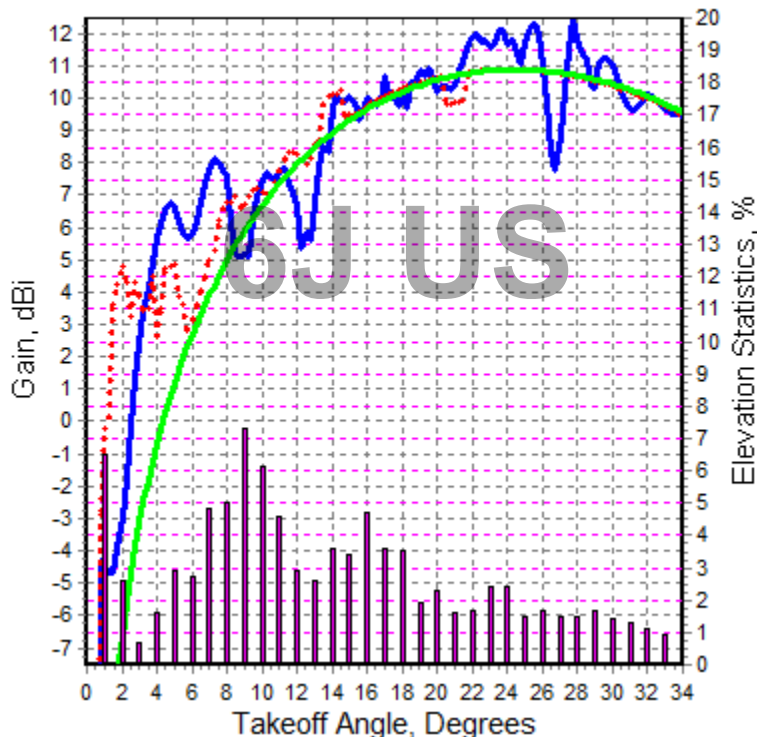
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 12.5 dBi

DEVENS J - 270.00.F

12.2 m

2-Ele.

Fig. of Merit: 8.5

DEVENS J - 210.00.F

12.2 m dots

2-Ele.

Fig. of Merit: 8.4

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

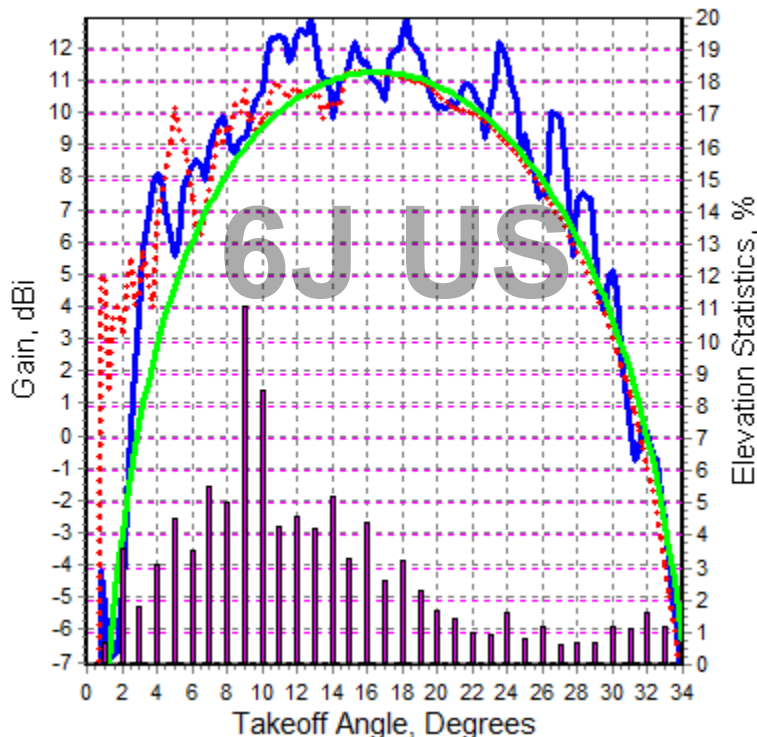
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.9 dBi

DEVENS J - 270.00.F

12.2 m

2-Ele.

Fig. of Merit: 9.8

DEVENS J - 210.00.F

12.2 m dots

2-Ele.

Fig. of Merit: 9.5

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

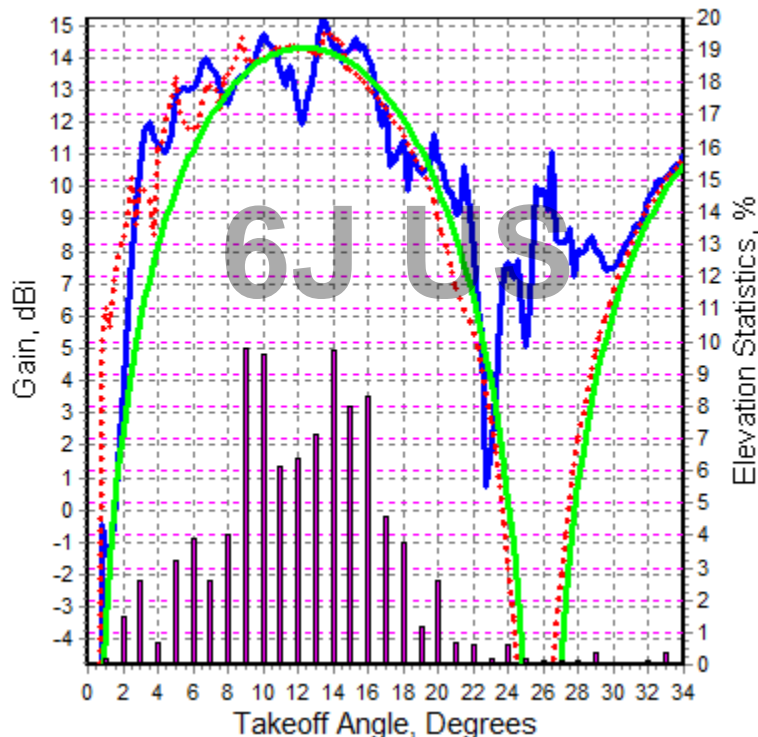
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: **15.2 dBi**

DEVENS J - 270.00.F

12.2 m

4-Ele.

Fig. of Merit: 13.3

DEVENS J - 210.00.F

12.2 m dots

4-Ele.

Fig. of Merit: 13.3

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

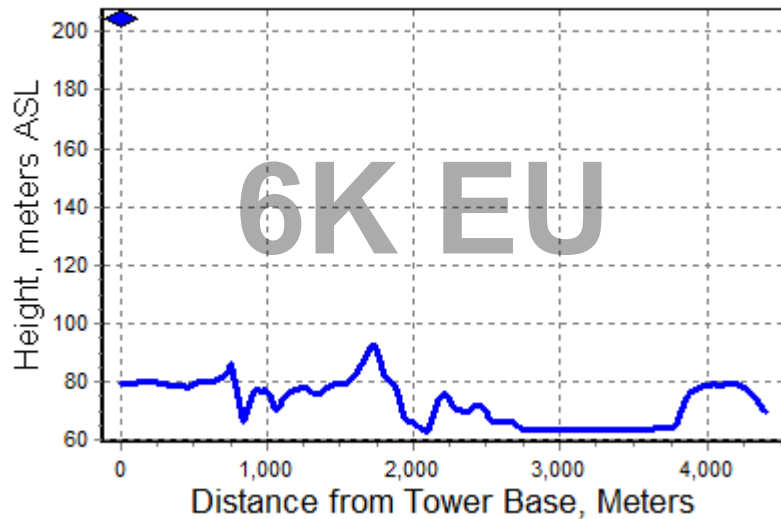
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

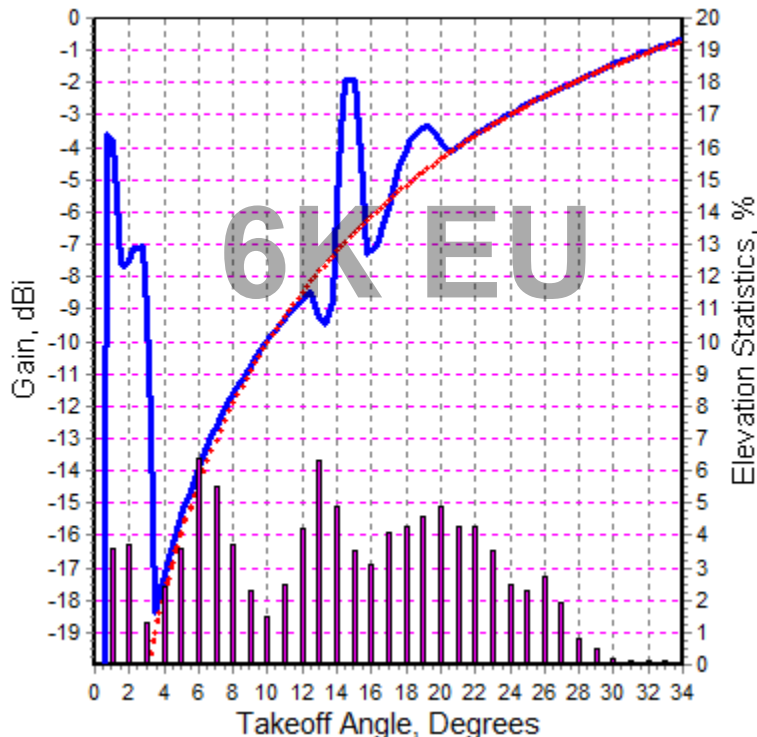


DEVENS K -

125.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

DEVEN'S K - 45.00.P

10.7 m

Dipole

Fig. of Merit: -5.5

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

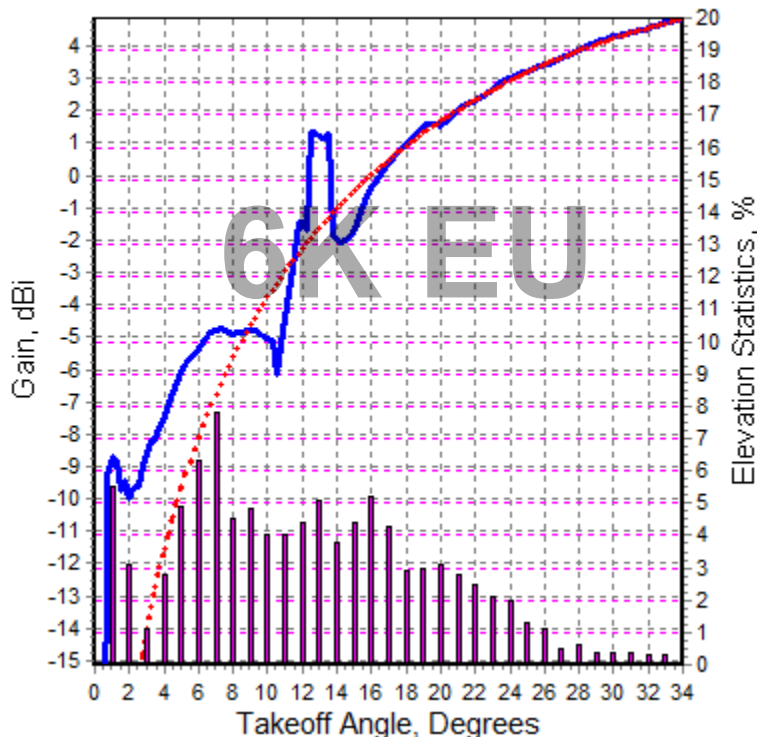
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.9 dBi

DEVENS K - 45.00.P

10.7 m

Dipole

Fig. of Merit: -1

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

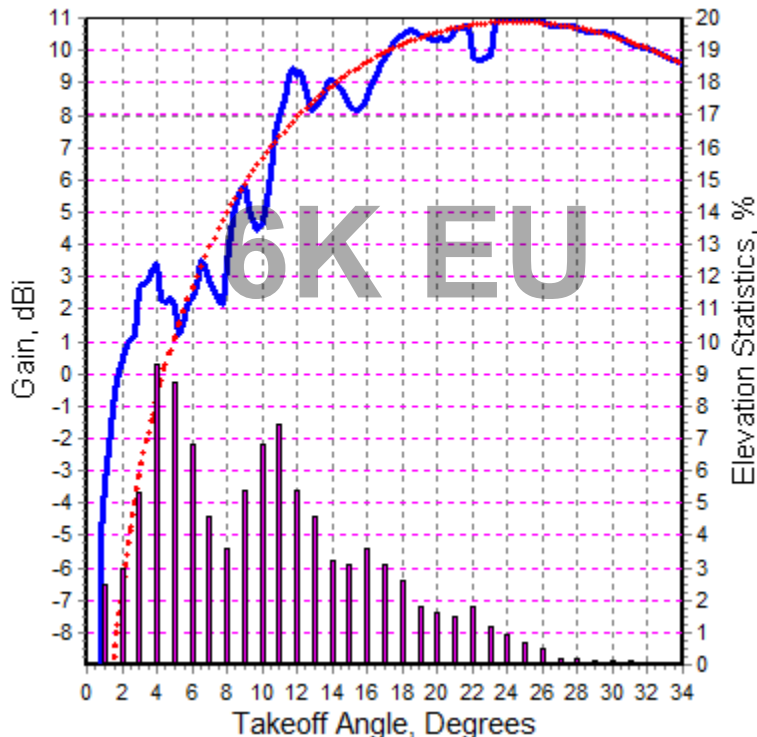
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: **11.0 dBi**

DEVENS K - 45.00.P

12.2 m

2-Ele.

Fig. of Merit: 6.9

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

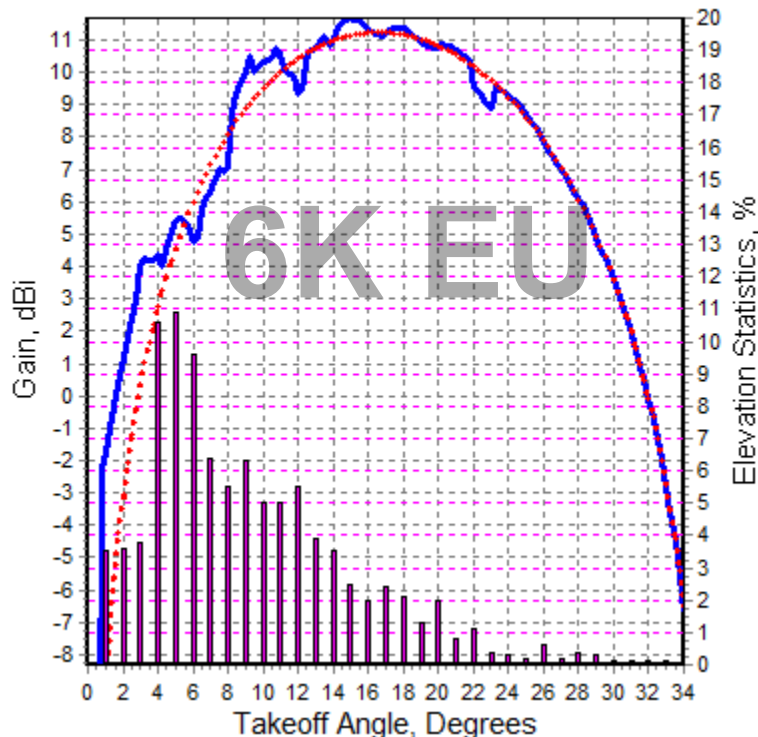
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.7 dBi

DEVENS K - 45.00.P

12.2 m

2-Ele.

Fig. of Merit: 8.3

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

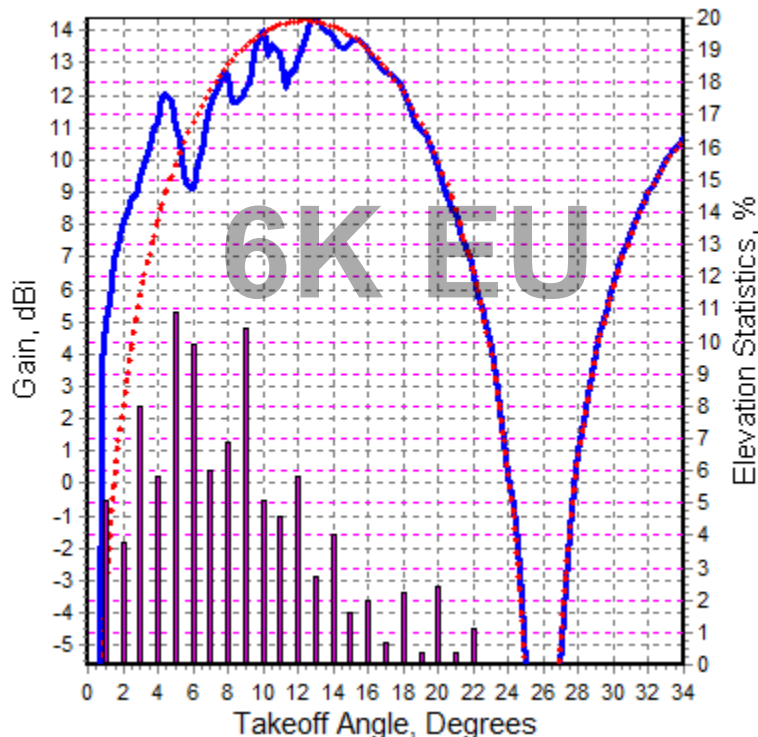
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.4 dBi

DEVENS K - 45.00.P

12.2 m

4-Ele.

Fig. of Merit: 11.7

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

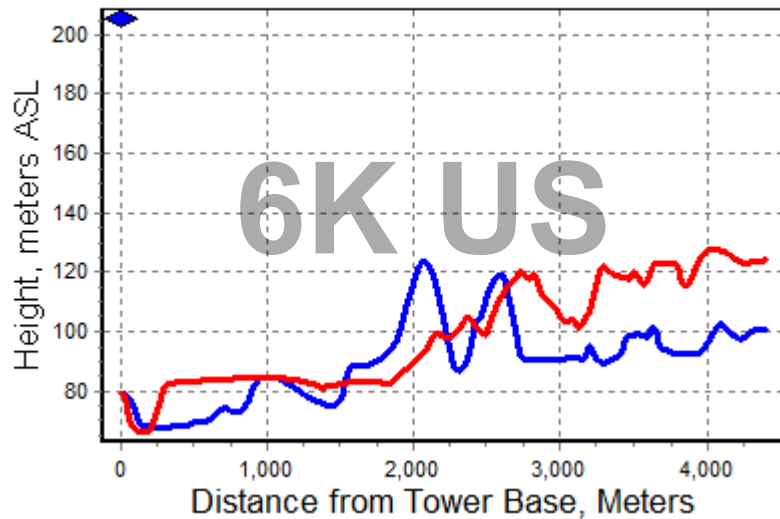
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



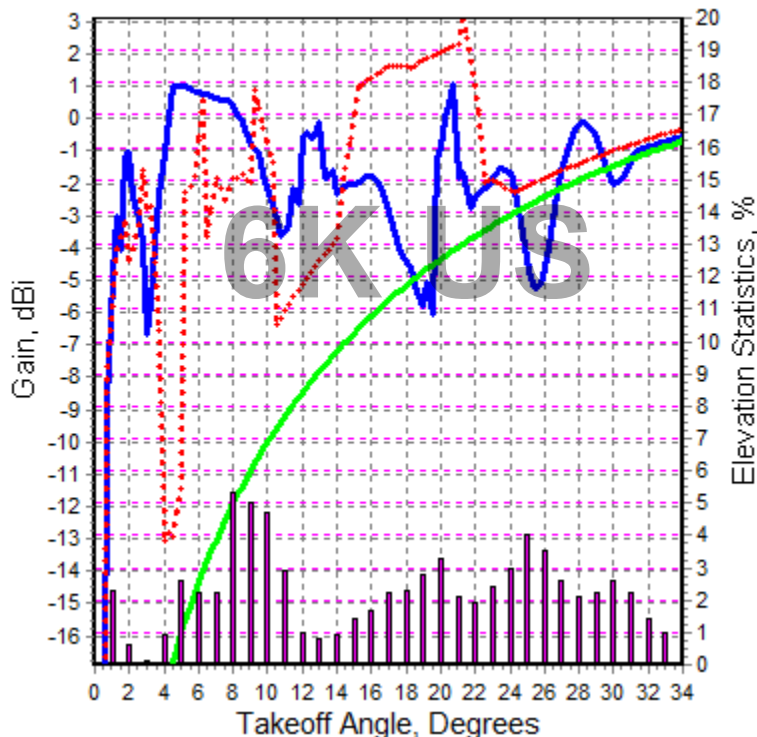
DEVENS K -

126.0 m

DEVENS K -

Print

Close



Freq. = 3.7 MHz

Max. Gain: **3.1 dBi**

DEVENS K - 270.00.I

10.7 m

Dipole

Fig. of Merit: -2.6

DEVENS K - 210.00.I

10.7 m dots

Dipole

Fig. of Merit: -2

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

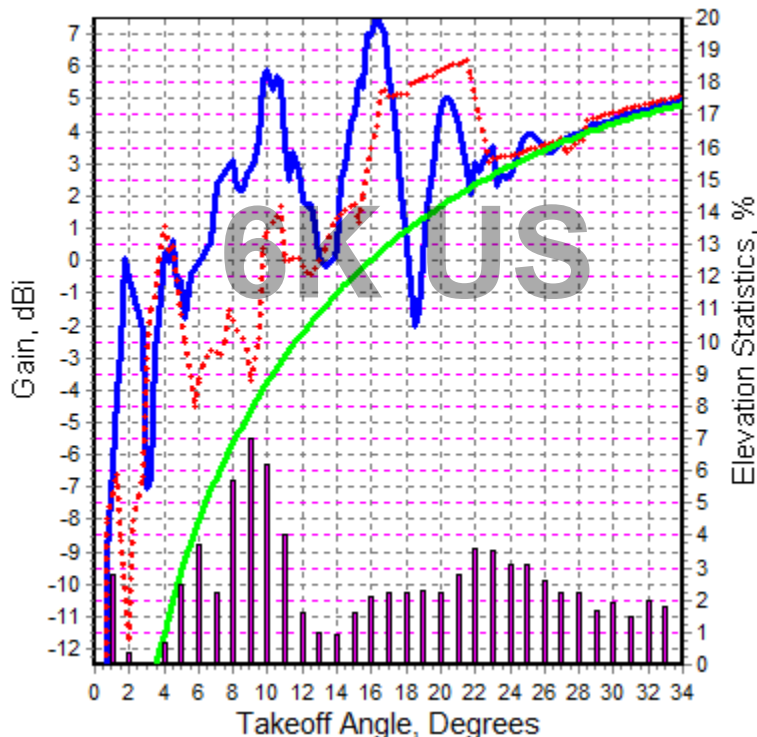
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: **7.5 dBi**

DEVENS K - 270.00.I

10.7 m

Dipole

Fig. of Merit: 2.9

DEVENS K - 210.00.I

10.7 m dots

Dipole

Fig. of Merit: 2.1

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

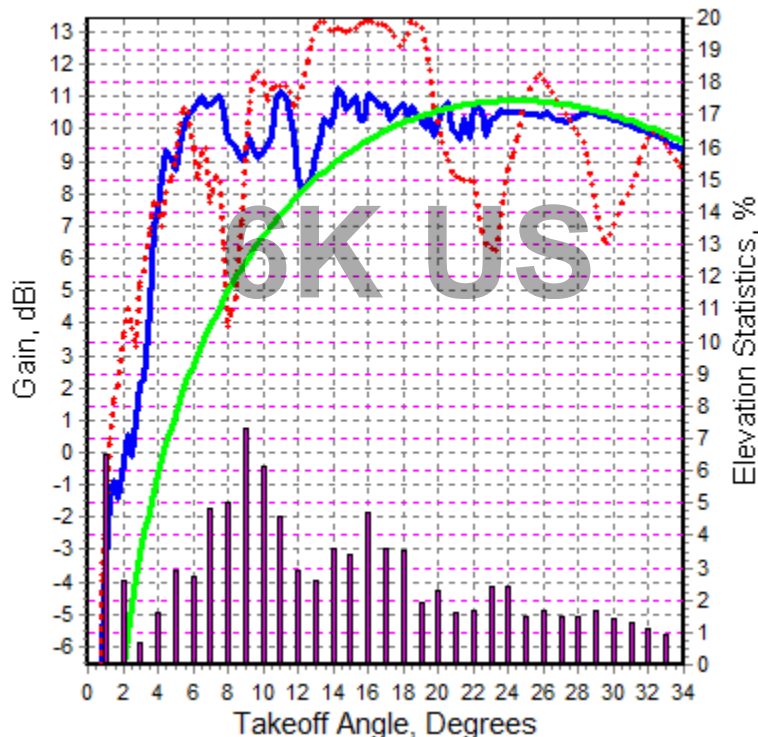
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: **13.4 dBi**

DEVENS K - 270.00.I

12.2 m

2-Ele.

Fig. of Merit: 9.5

DEVENS K - 210.00.I

12.2 m dots

2-Ele.

Fig. of Merit: 10.2

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

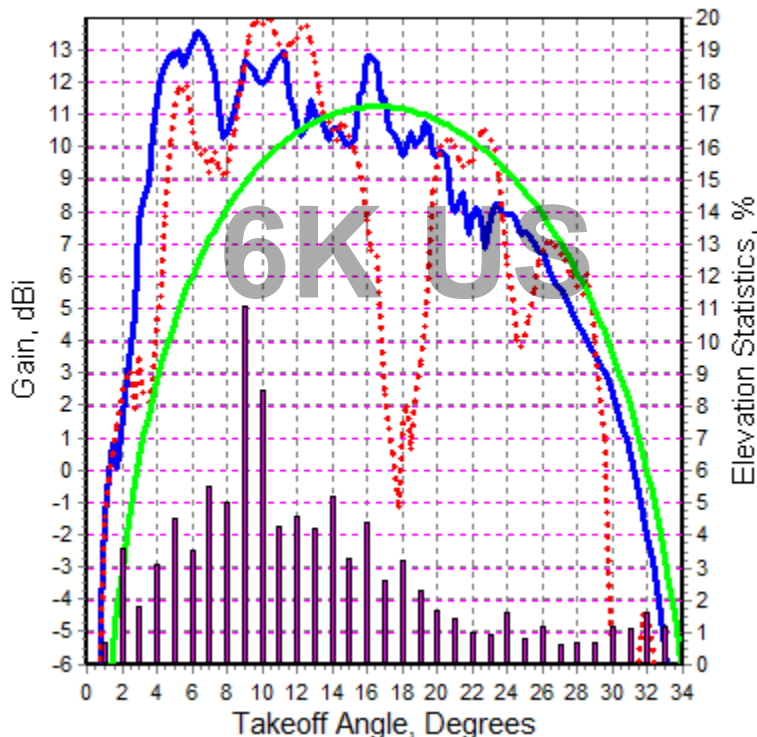
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: **14.0 dBi**

DEVENS K - 270.00.I

12.2 m

2-Ele.

Fig. of Merit: 10.9

DEVENS K - 210.00.I

12.2 m dots

2-Ele.

Fig. of Merit: 10.3

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

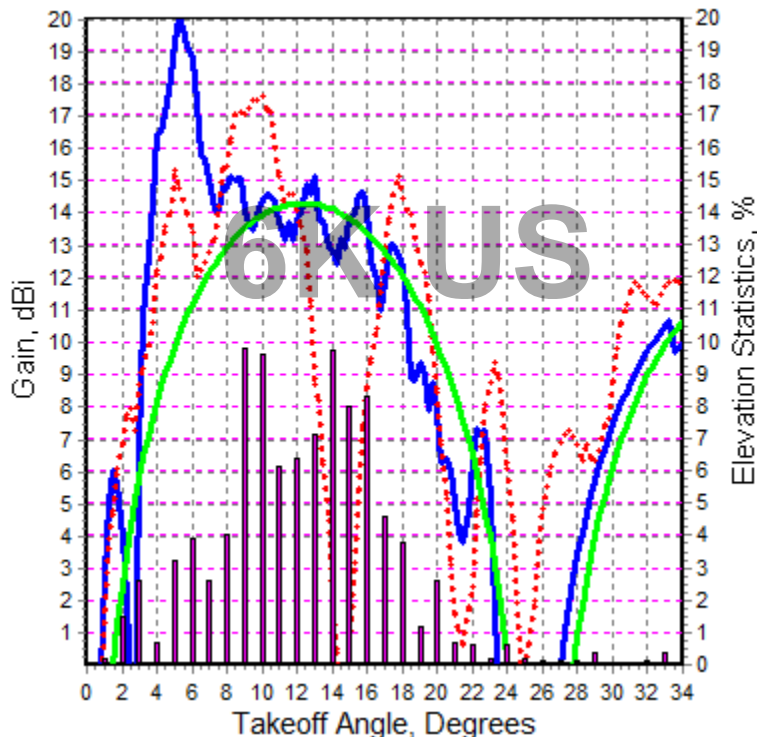
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 20.0 dBi

DEVENS K - 270.00.I

12.2 m

4-Ele.

Fig. of Merit: 14.2

DEVENS K - 210.00.I

12.2 m dots

4-Ele.

Fig. of Merit: 13.5

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

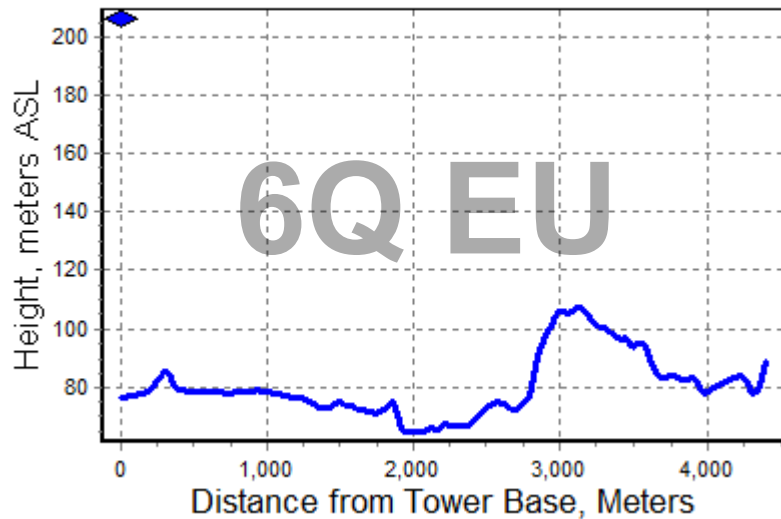
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

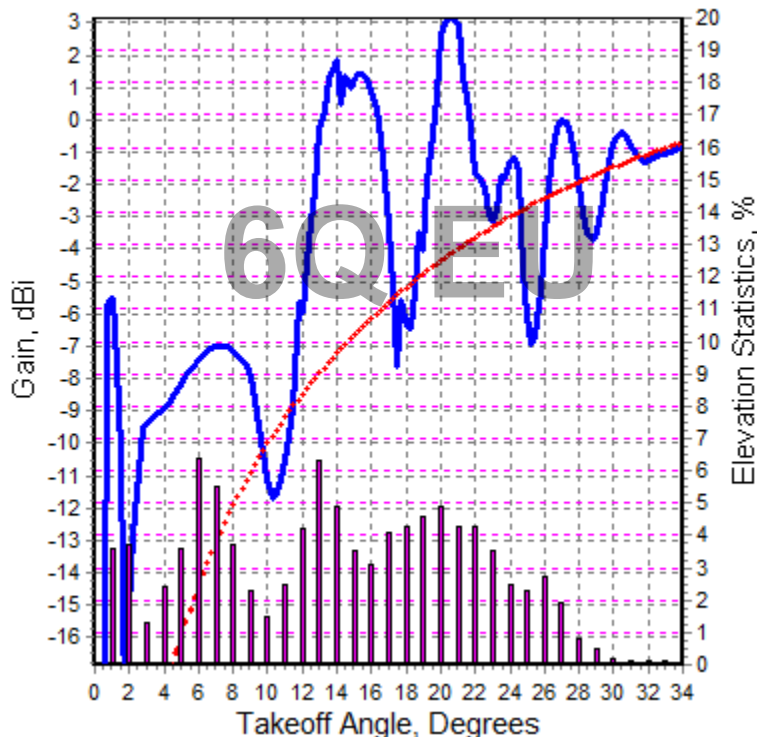


DEVENS Q -

130.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: 3.2 dBi

DEVENS Q - 45.00.P

10.7 m

Dipole

Fig. of Merit: -2.1

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

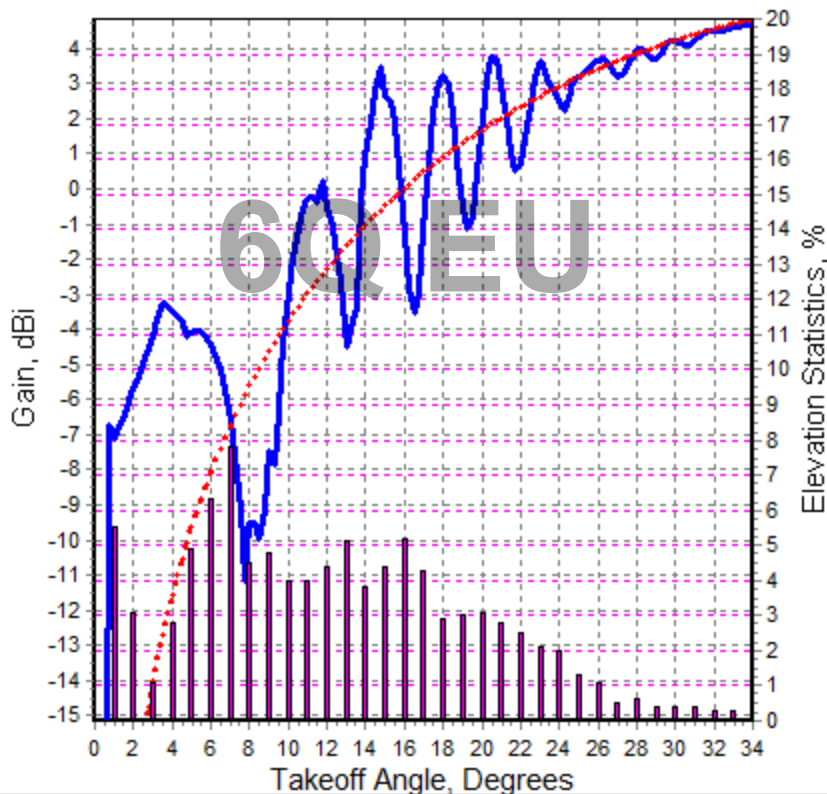
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 4.8 dBi

DEVENS Q - 45.00.P
10.7 m
Dipole
Fig. of Merit: -.7

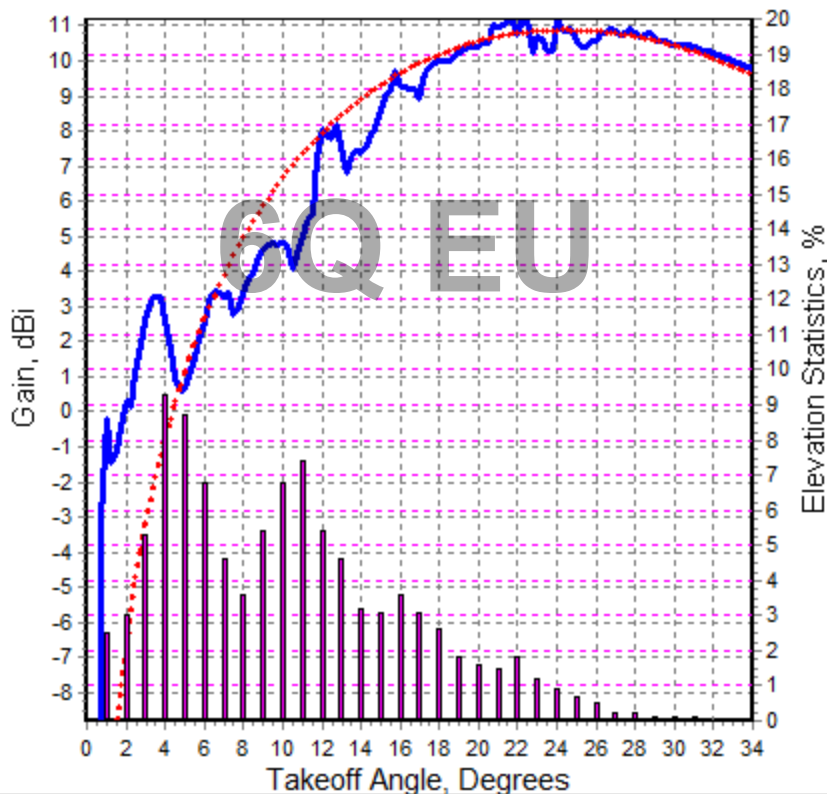
FLAT.PRO
10.7 m dots
Dipole
Fig. of Merit: -1.2

Elev. Statistic
W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz
Max. Gain: 11.2 dBi

DEVENS Q - 45.00.P
12.2 m
2-Ele.
Fig. of Merit: 6.4

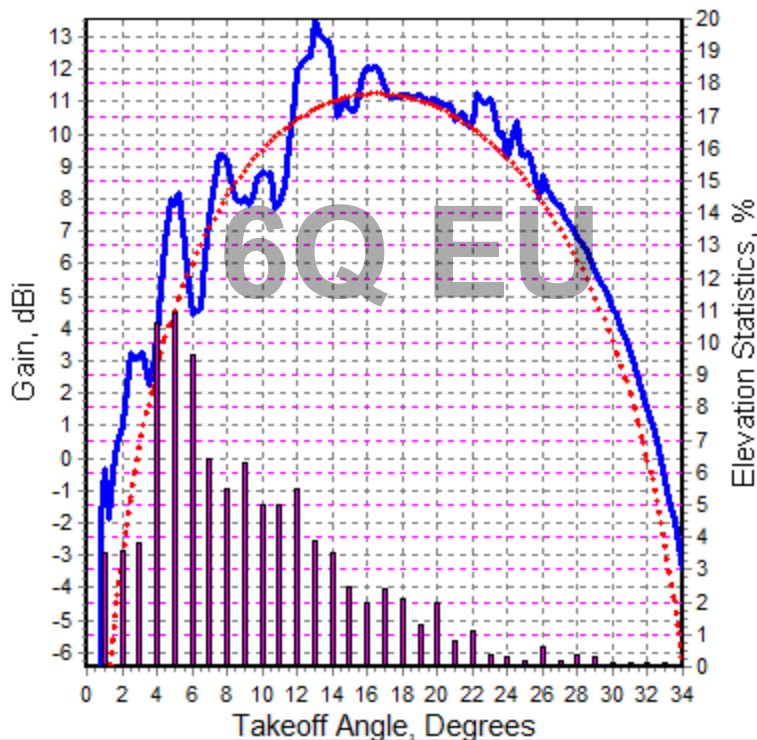
FLAT.PRO
12.2 m dots
2-Ele.
Fig. of Merit: 6.9

Elev. Statistic
W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 13.6 dBi

DEVENS Q - 45.00.P

12.2 m

2-Ele.

Fig. of Merit: 8.8

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

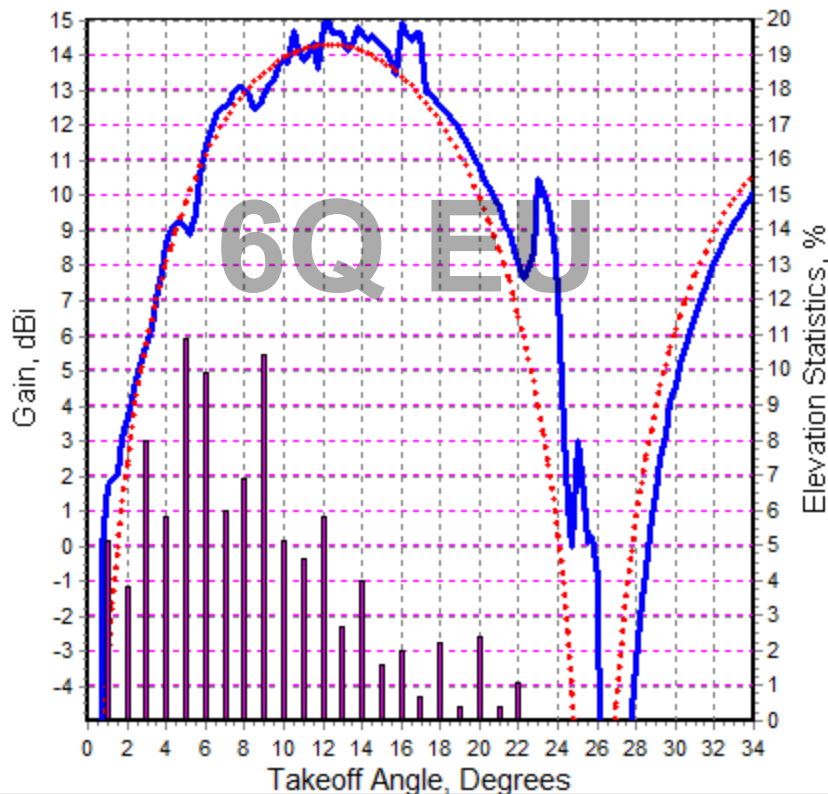
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz
Max. Gain: 15.0 dBi

DEVENS Q - 45.00.P
12.2 m
4-Ele.
Fig. of Merit: 12

FLAT.PRO
12.2 m dots
4-Ele.
Fig. of Merit: 11.8

Elev. Statistic
W1-MA-EU.PRN

Print

Out File

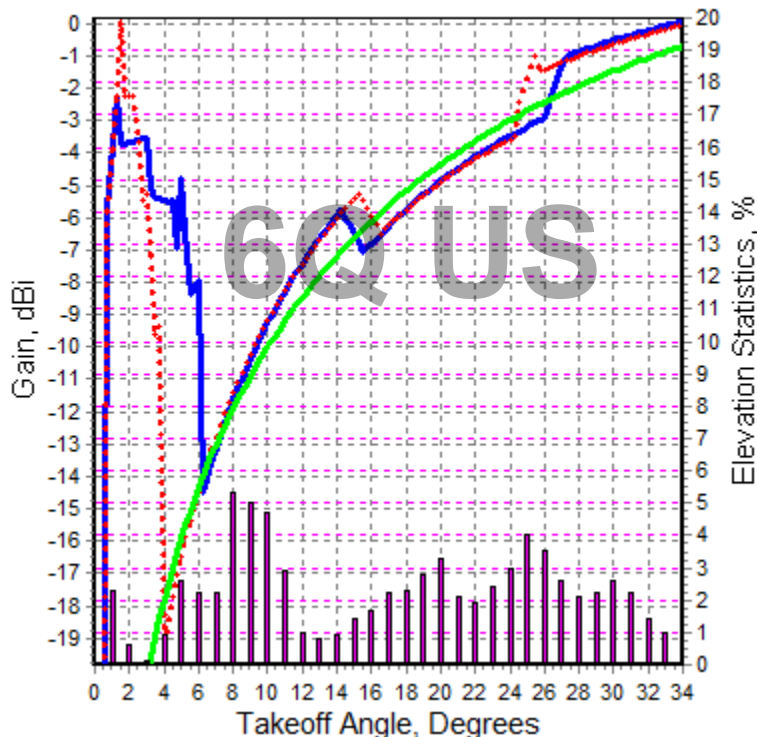
Close

6Q US



130.0 m

DEVENS Q -



Freq. = 3.7 MHz

Max. Gain: .2 dBi

DEVENS Q - 270.00.1

10.7 m

Dipole

Fig. of Merit: -5.1

DEVENS Q - 210.00.1

10.7 m dots

Dipole

Fig. of Merit: -5.1

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

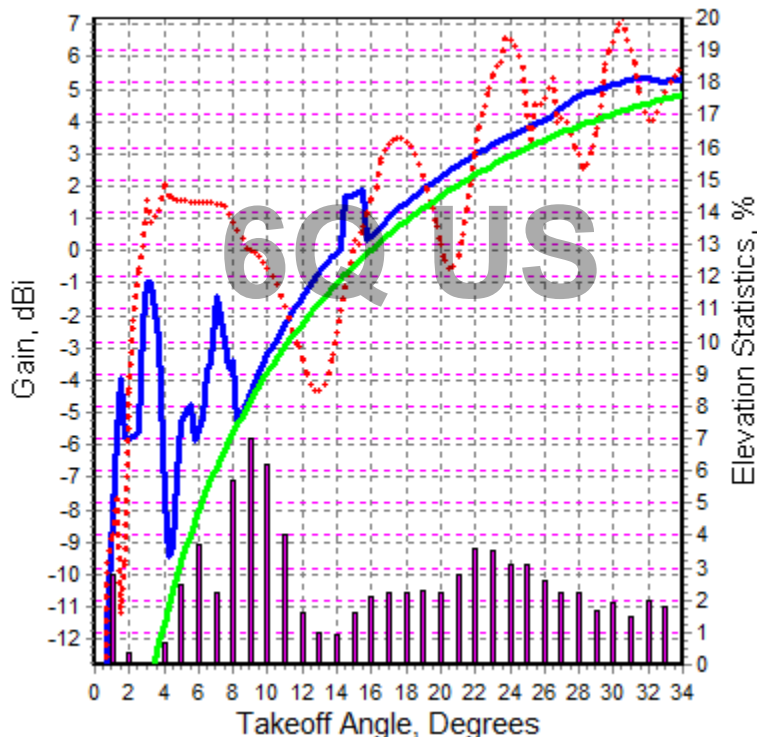
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: **7.2 dBi**

DEVENS Q - 270.00.

10.7 m

Dipole

Fig. of Merit: 1.1

DEVENS Q - 210.00.

10.7 m dots

Dipole

Fig. of Merit: 2

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

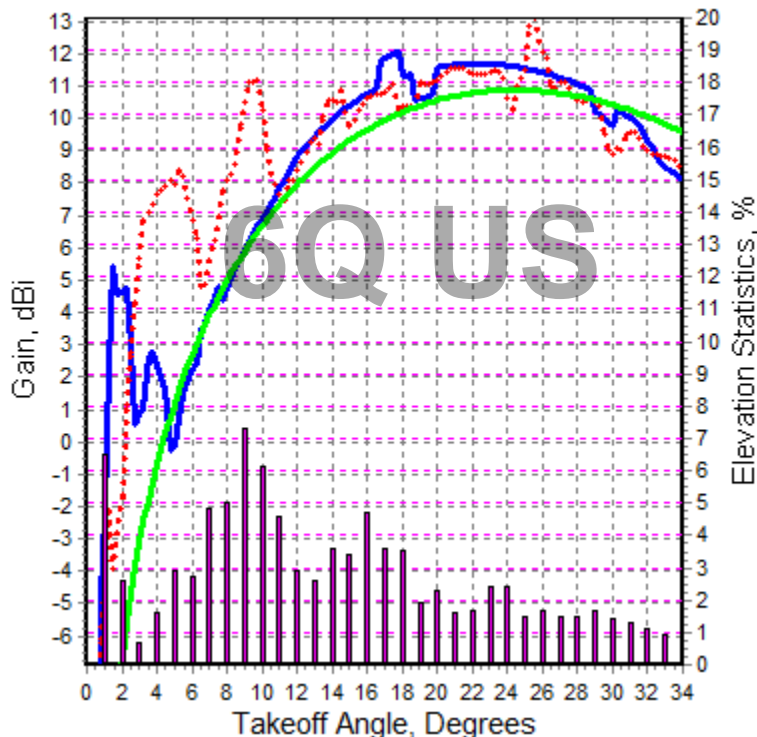
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 13.1 dBi

DEVENS Q - 270.00.1

12.2 m

2-Ele.

Fig. of Merit: 8.7

DEVENS Q - 210.00.1

12.2 m dots

2-Ele.

Fig. of Merit: 9.2

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

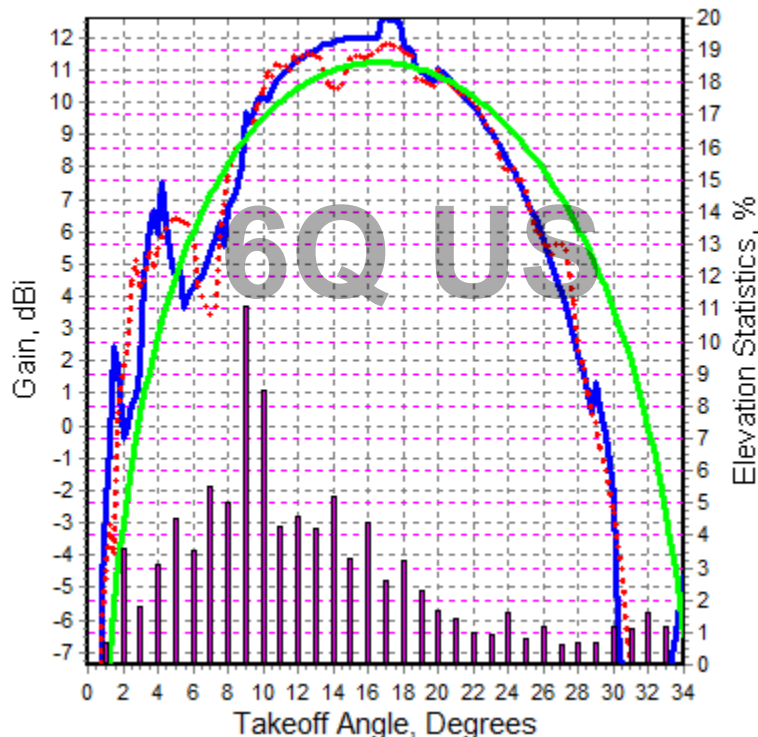
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: **12.6 dBi**

DEVENS Q - 270.00.

12.2 m

2-Ele.

Fig. of Merit: 9.3

DEVENS Q - 210.00.

12.2 m dots

2-Ele.

Fig. of Merit: 9.1

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

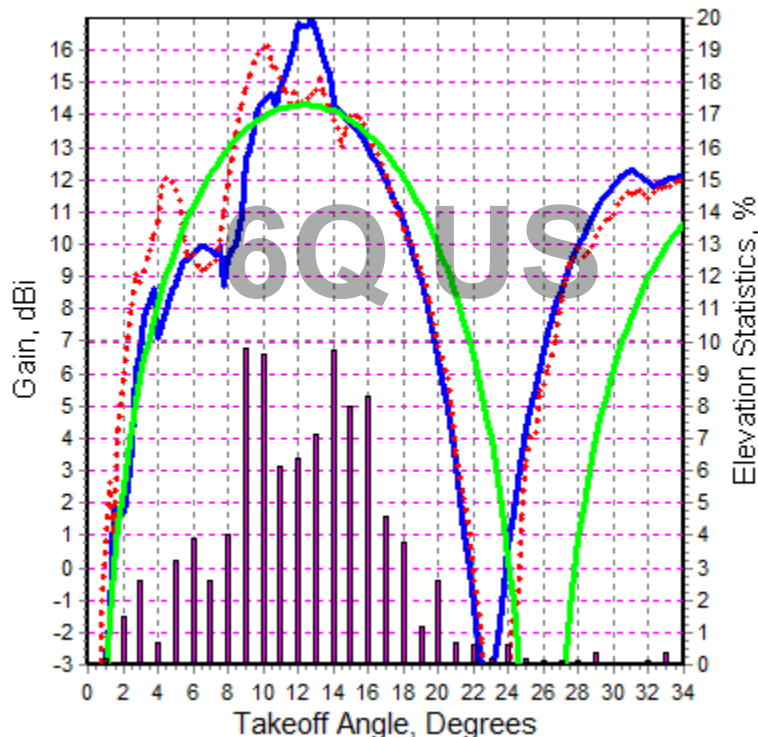
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 17.0 dBi

DEVENS Q - 270.00.1

12.2 m

4-Ele.

Fig. of Merit: 13.4

DEVENS Q - 210.00.1

12.2 m dots

4-Ele.

Fig. of Merit: 13.5

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

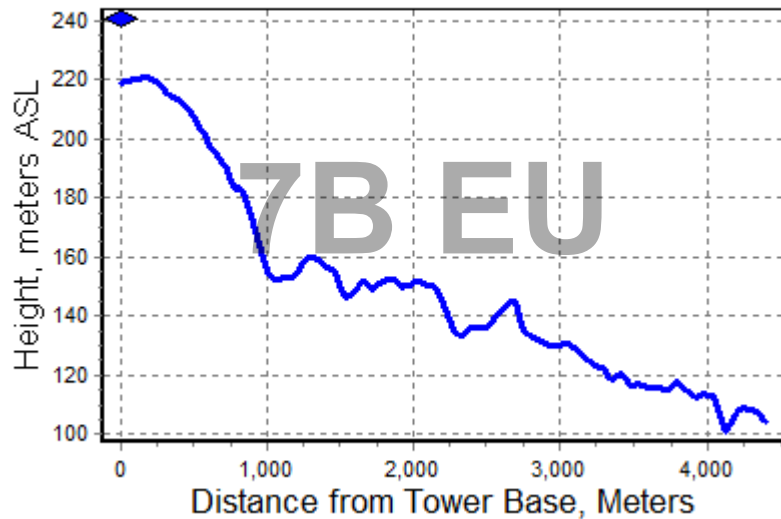
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

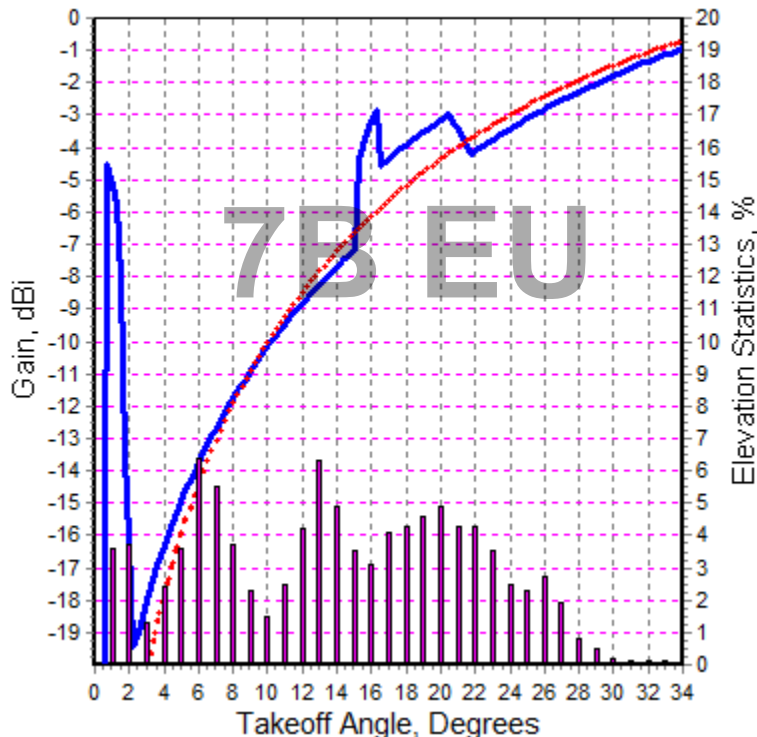


SHOLAN B -

22.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

SHOLAN B - 45.00.P

10.7 m

Dipole

Fig. of Merit: -5.9

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

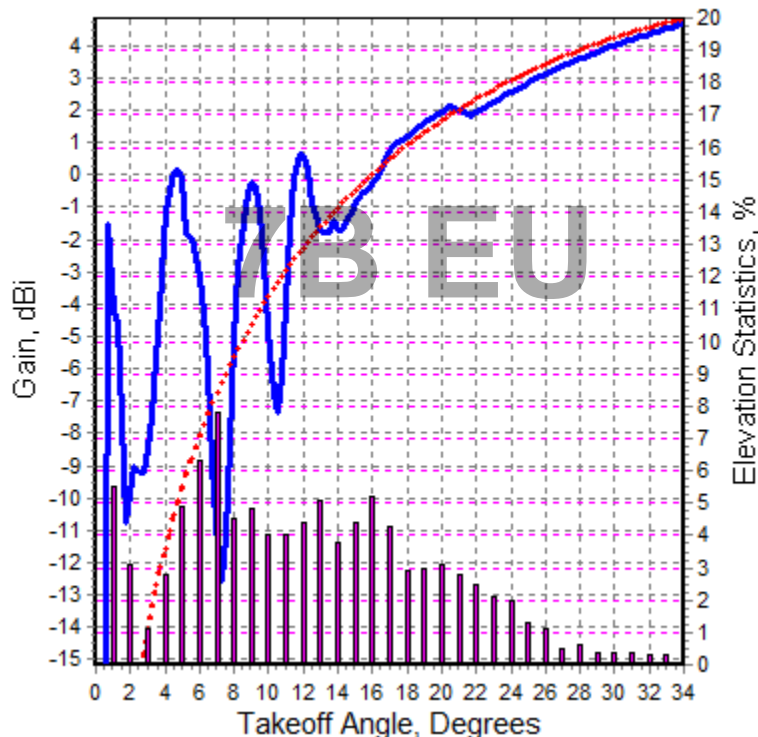
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

SHOLAN B - 45.00.P

10.7 m

Dipole

Fig. of Merit: -.6

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

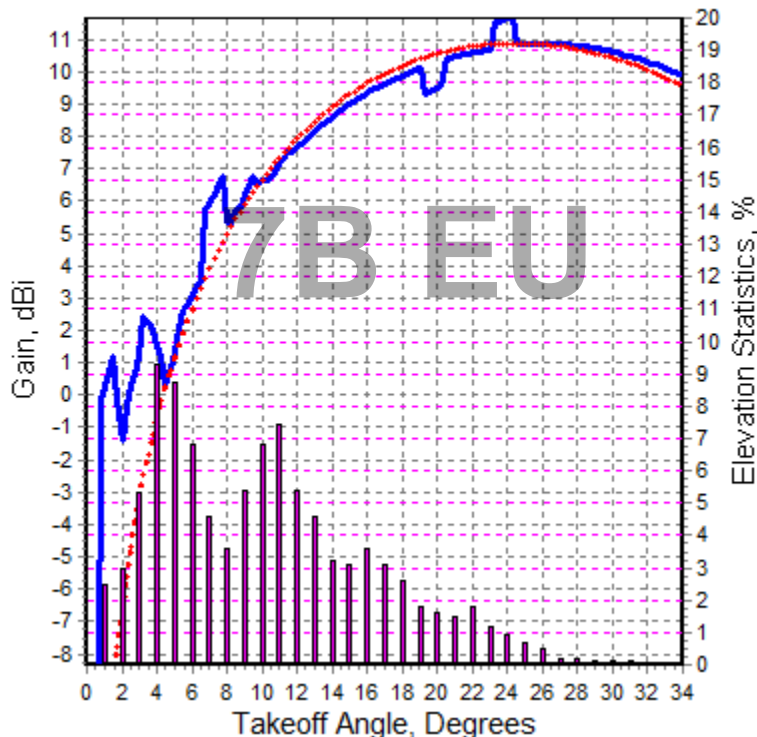
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.7 dBi

SHOLAN B - 45.00.P

12.2 m

2-Ele.

Fig. of Merit: 6.9

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

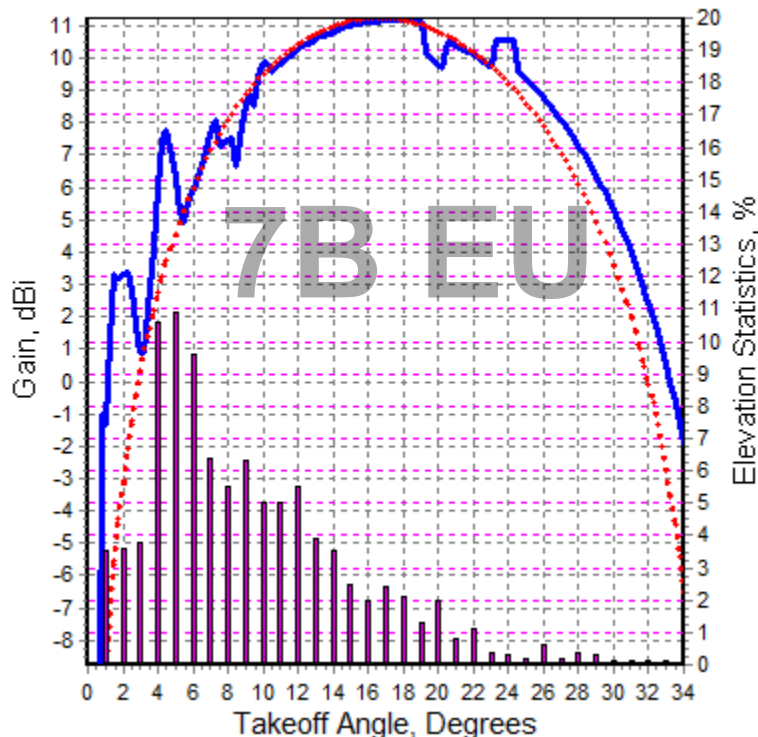
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.2 dBi

SHOLAN B - 45.00.P

12.2 m

2-Ele.

Fig. of Merit: 8.4

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

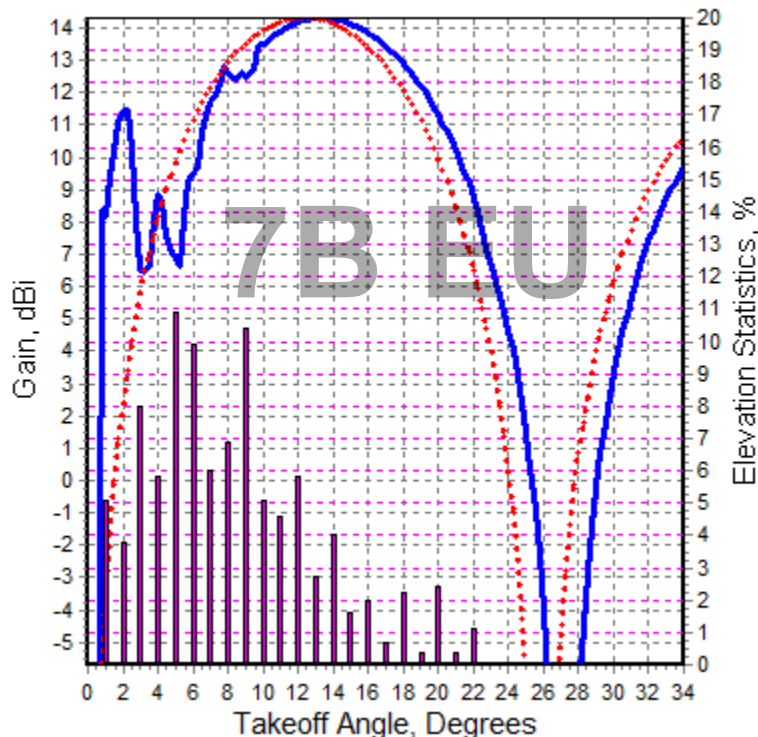
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.3 dBi

SHOLAN B - 45.00.P

12.2 m

4-Ele.

Fig. of Merit: 11.7

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

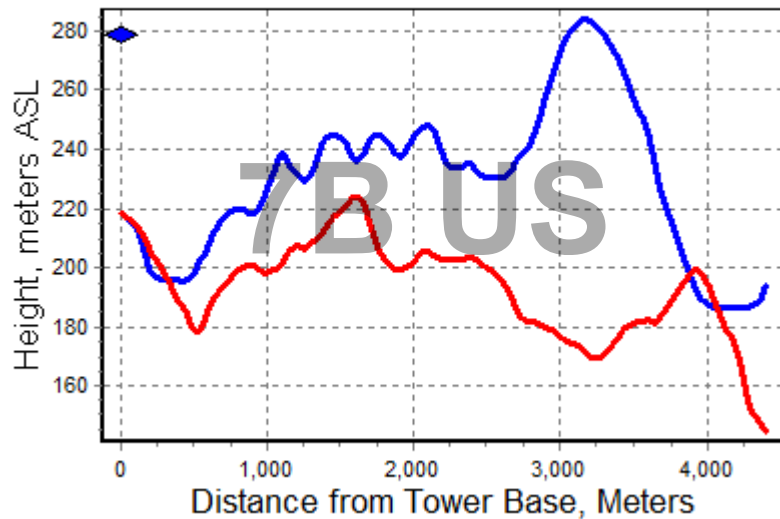
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



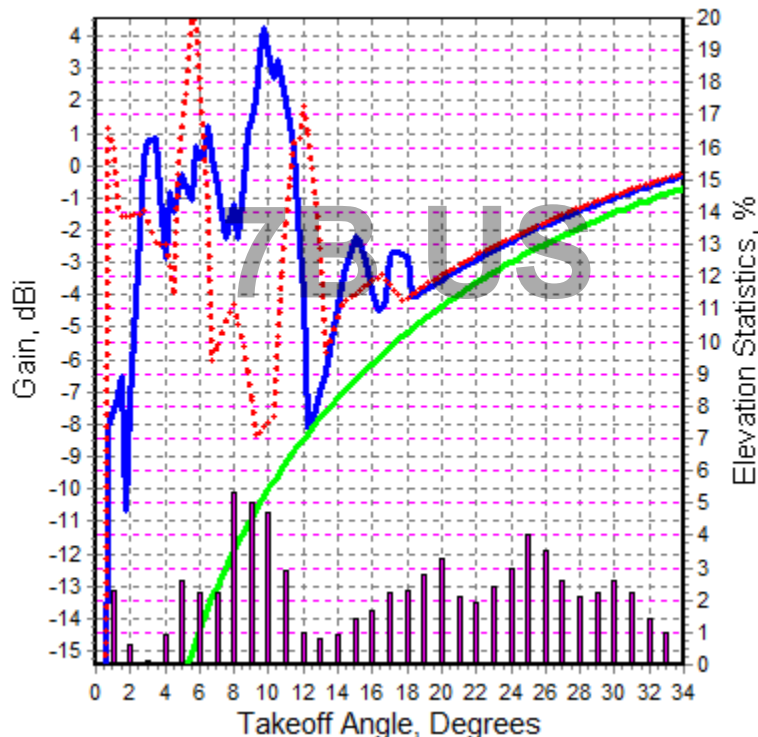
SHOLAN B -

60.0 m

SHOLAN B -

Print

Close



Freq. = 3.7 MHz

Max. Gain: 4.6 dBi

SHOLAN B - 270.00.

10.7 m

Dipole

Fig. of Merit: -1.9

SHOLAN B - 210.00.

10.7 m dots

Dipole

Fig. of Merit: -3.1

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

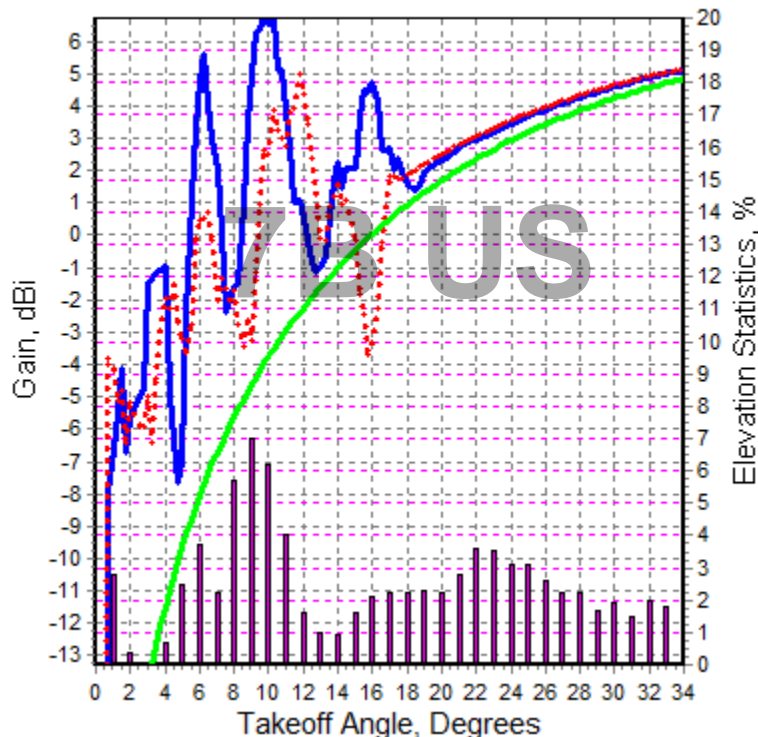
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 6.7 dBi

SHOLAN B - 270.00.

10.7 m

Dipole

Fig. of Merit: 2.9

SHOLAN B - 210.00.

10.7 m dots

Dipole

Fig. of Merit: 1.7

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

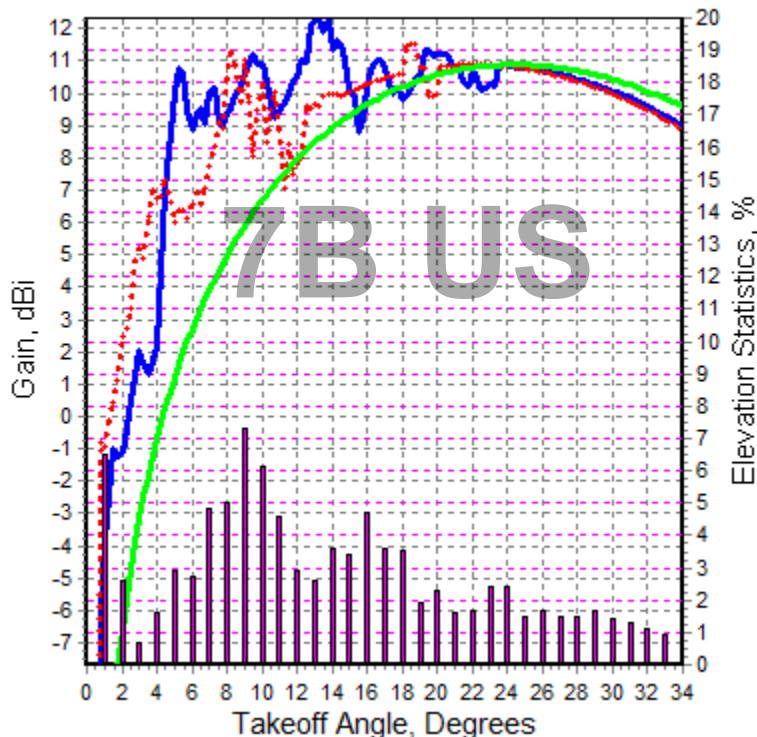
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 12.3 dBi

SHOLAN B - 270.00.

12.2 m

2-Ele.

Fig. of Merit: 9.7

SHOLAN B - 210.00.

12.2 m dots

2-Ele.

Fig. of Merit: 9.3

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

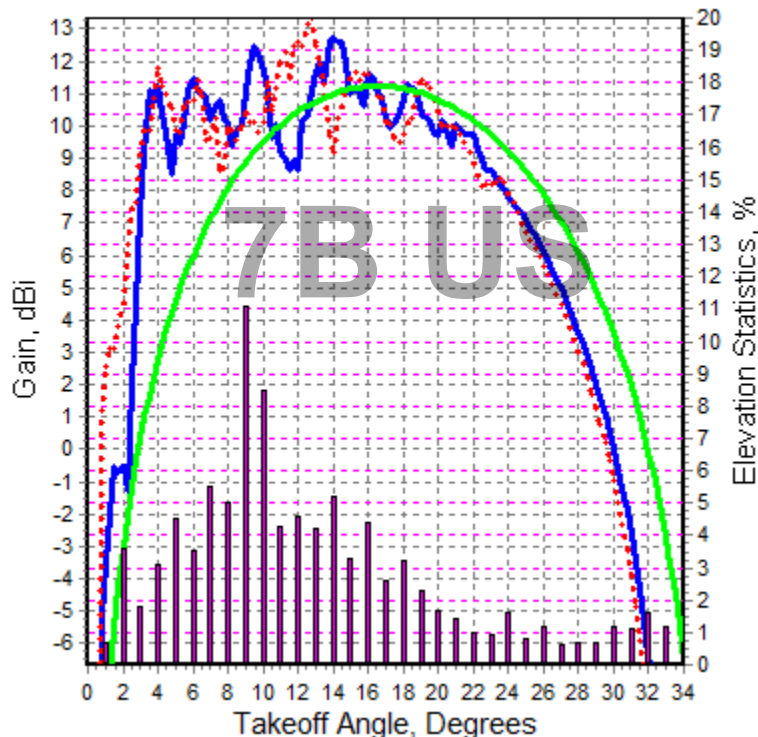
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: **13.3 dBi**

SHOLAN B - 270.00.

12.2 m

2-Ele.

Fig. of Merit: 10.1

SHOLAN B - 210.00.

12.2 m dots

2-Ele.

Fig. of Merit: 10

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

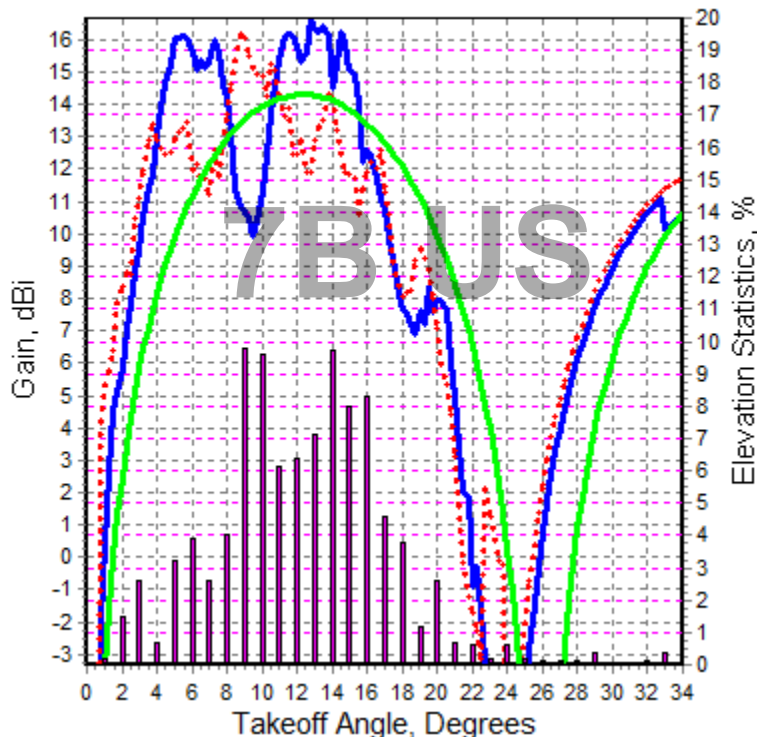
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 16.7 dBi

SHOLAN B - 270.00.

12.2 m

4-Ele.

Fig. of Merit: 13.6

SHOLAN B - 210.00.

12.2 m dots

4-Ele.

Fig. of Merit: 13.1

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

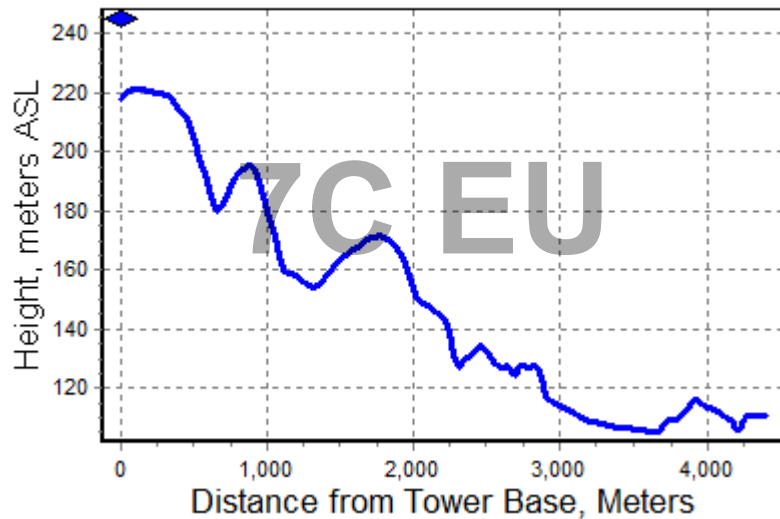
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

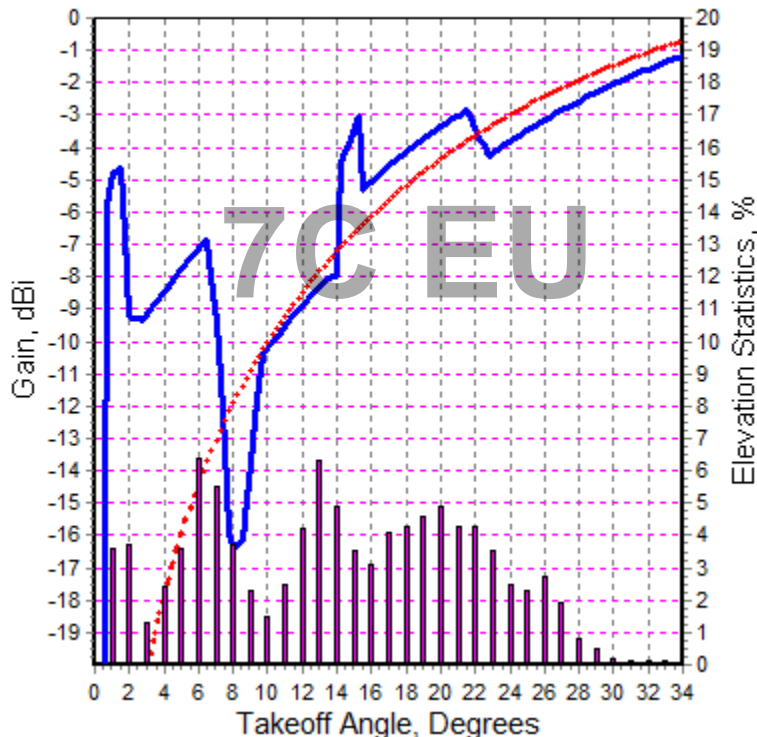


SHOLAN C -

27.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

SHOLAN C - 45.00.P

10.7 m

Dipole

Fig. of Merit: -5.5

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

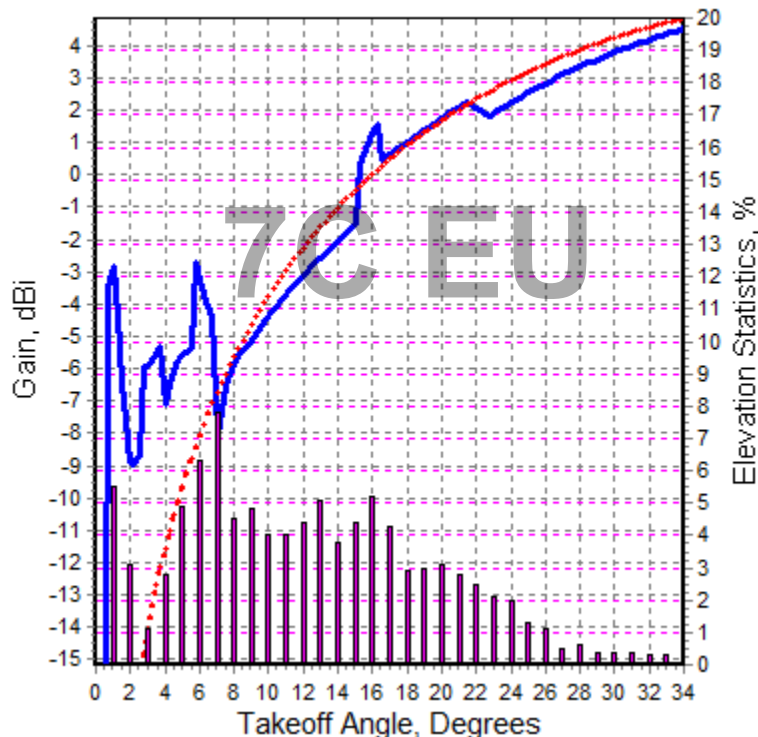
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

SHOLAN C - 45.00.P

10.7 m

Dipole

Fig. of Merit: -1.1

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

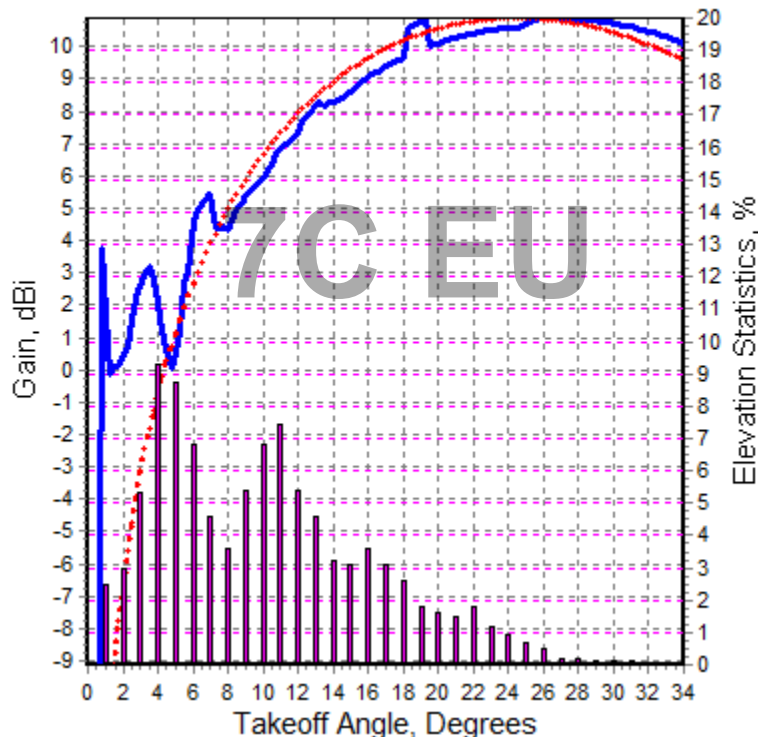
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

SHOLAN C - 45.00.P

12.2 m

2-Ele.

Fig. of Merit: 6.7

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

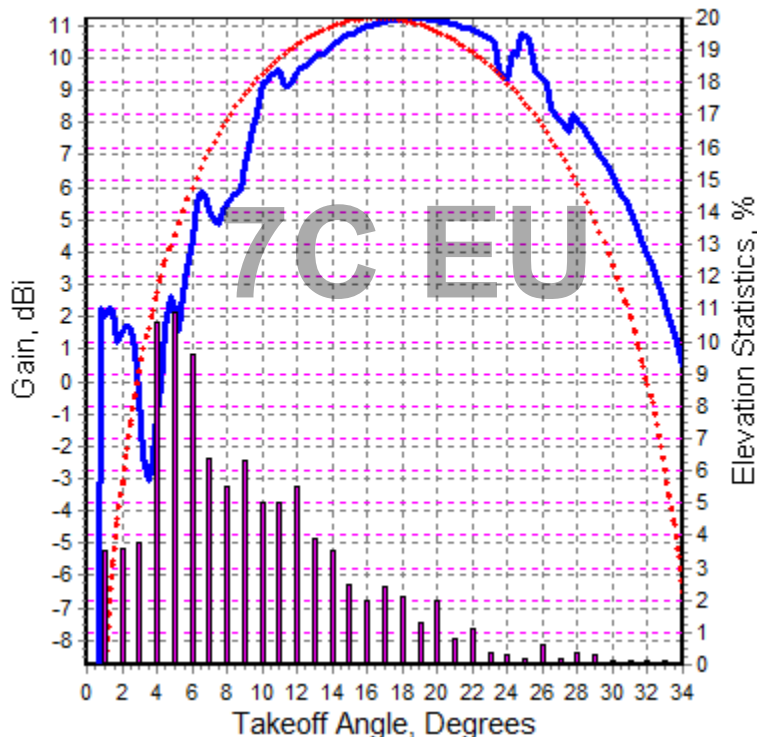
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.2 dBi

SHOLAN C - 45.00.P

12.2 m

2-Ele.

Fig. of Merit: 7.4

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

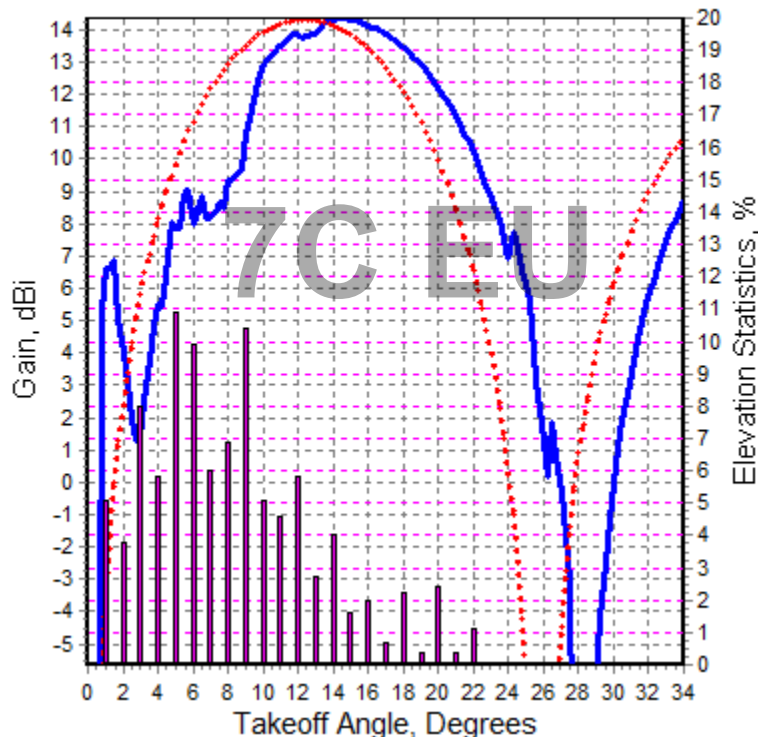
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.4 dBi

SHOLAN C - 45.00.P

12.2 m

4-Ele.

Fig. of Merit: 10.6

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

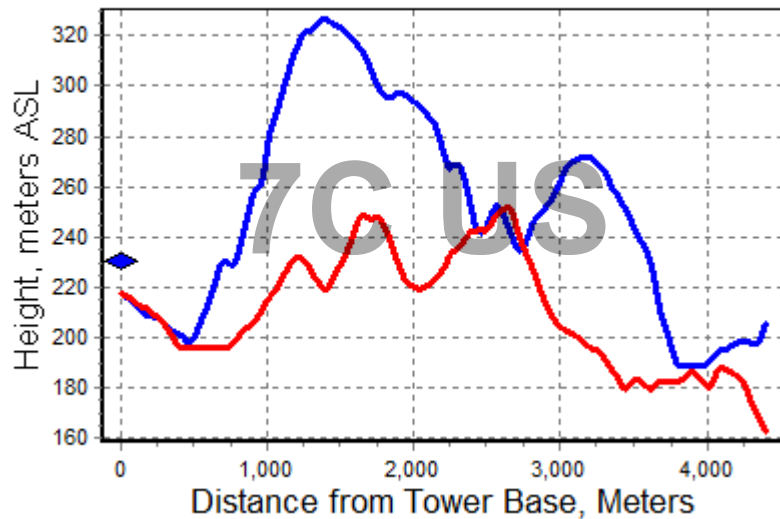
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



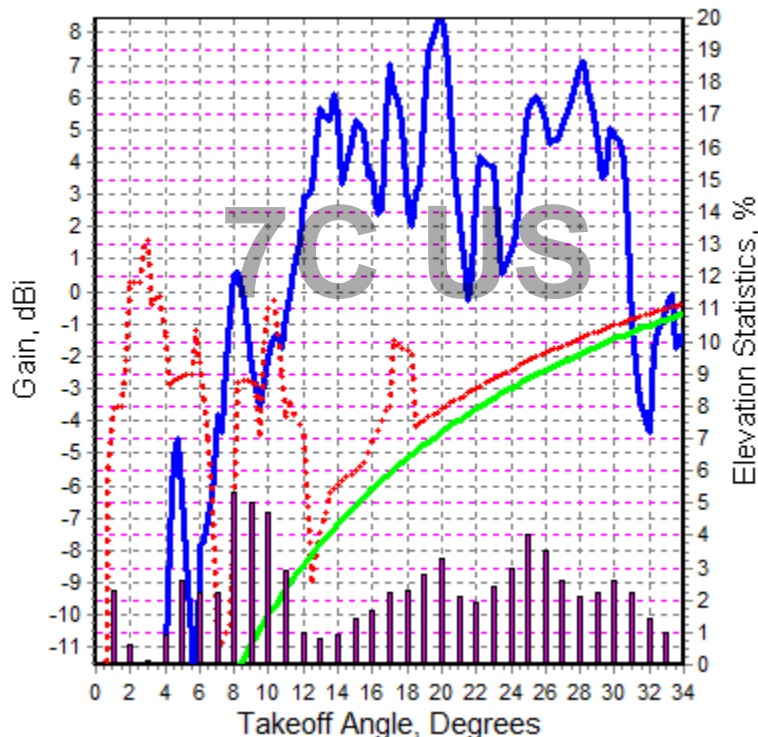
SHOLAN C -

12.0 m

SHOLAN C -

Print

Close



Freq. = 3.7 MHz

Max. Gain: **8.5 dBi**

SHOLAN C - 270.00.

10.7 m

Dipole

Fig. of Merit: 2.1

SHOLAN C - 210.00.

10.7 m dots

Dipole

Fig. of Merit: -3.6

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

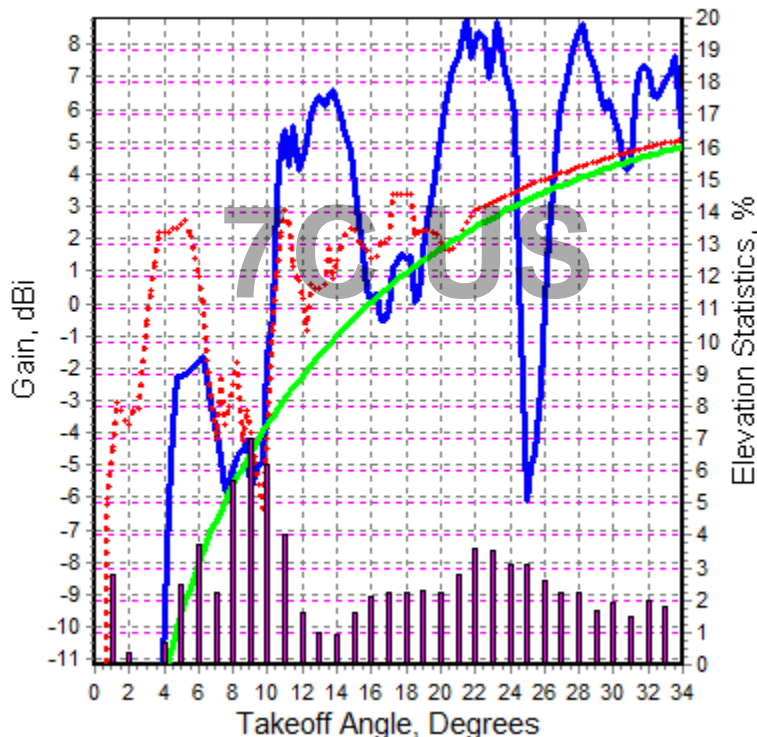
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: **8.8 dBi**

SHOLAN C - 270.00.

10.7 m

Dipole

Fig. of Merit: 3.2

SHOLAN C - 210.00.

10.7 m dots

Dipole

Fig. of Merit: 1.4

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

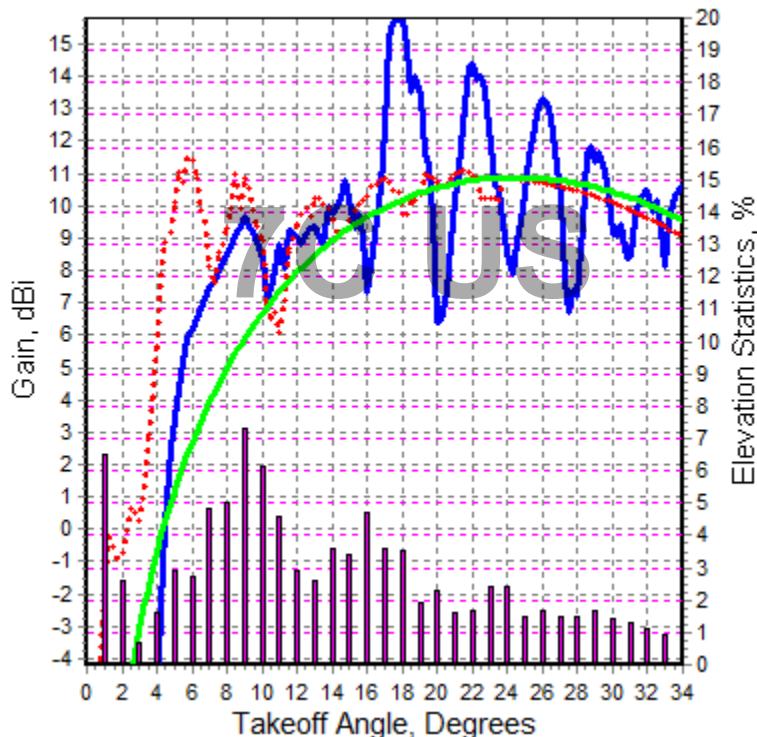
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 15.8 dBi

SHOLAN C - 270.00.

12.2 m

2-Ele.

Fig. of Merit: 9.5

SHOLAN C - 210.00.

12.2 m dots

2-Ele.

Fig. of Merit: 9.3

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

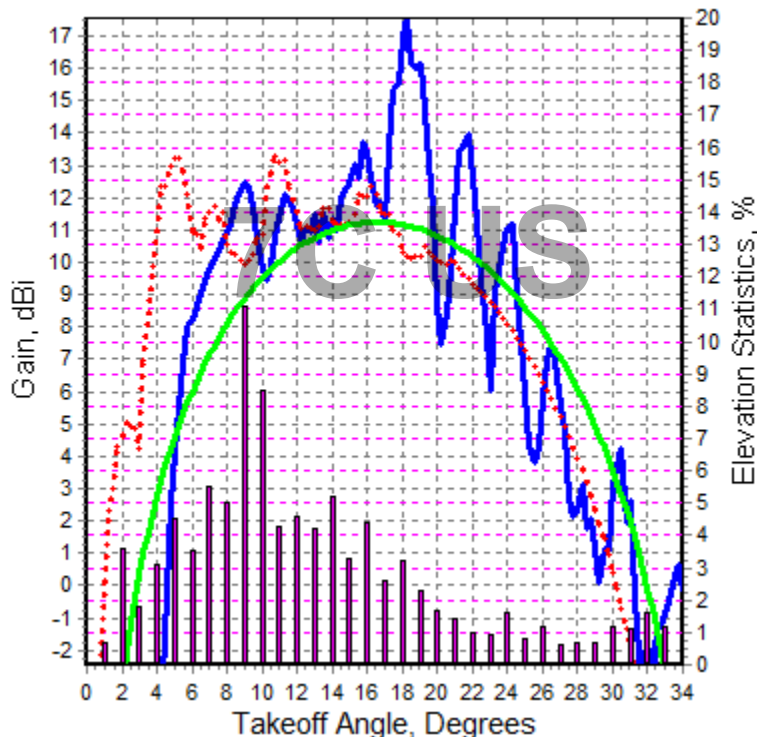
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: **17.6 dBi**

SHOLAN C - 270.00.

12.2 m

2-Ele.

Fig. of Merit: 10.8

SHOLAN C - 210.00.

12.2 m dots

2-Ele.

Fig. of Merit: 10.4

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

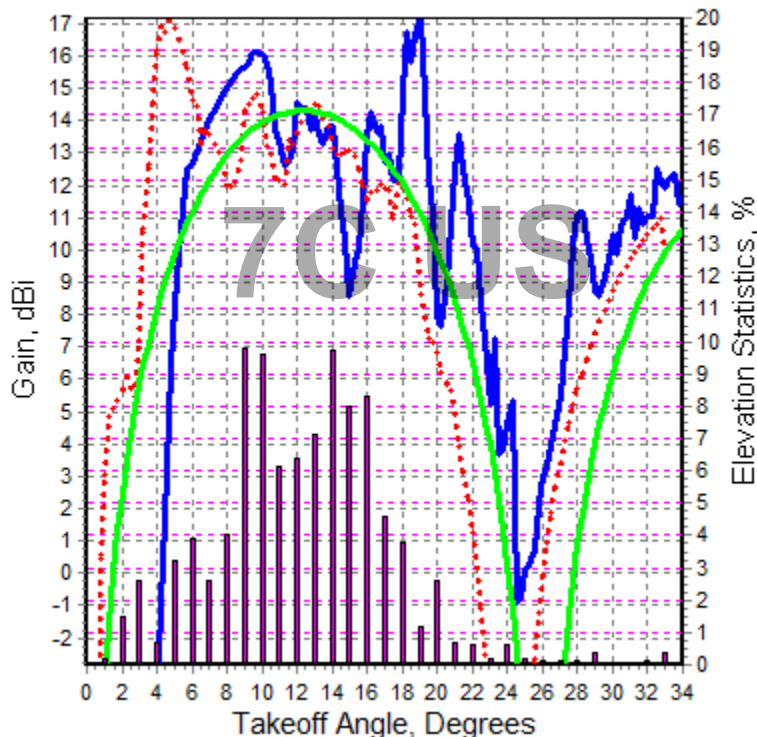
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: **17.2 dBi**

SHOLAN C - 270.00.

12.2 m

4-Ele.

Fig. of Merit: 13.7

SHOLAN C - 210.00.

12.2 m dots

4-Ele.

Fig. of Merit: 13.1

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

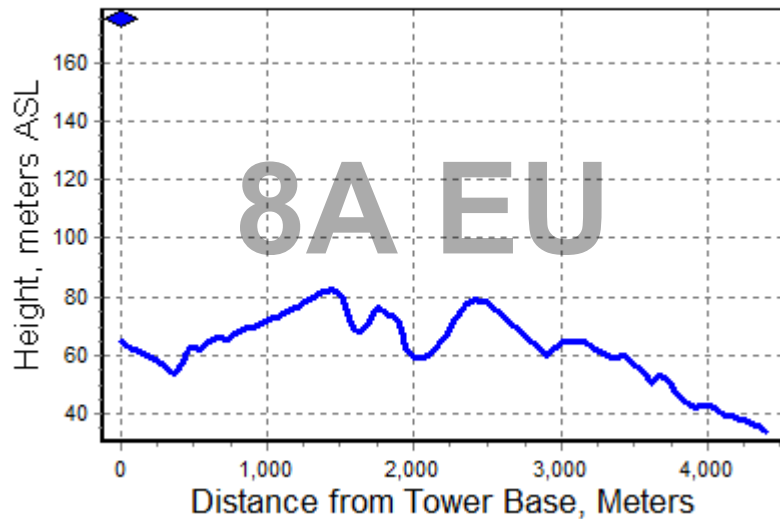
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

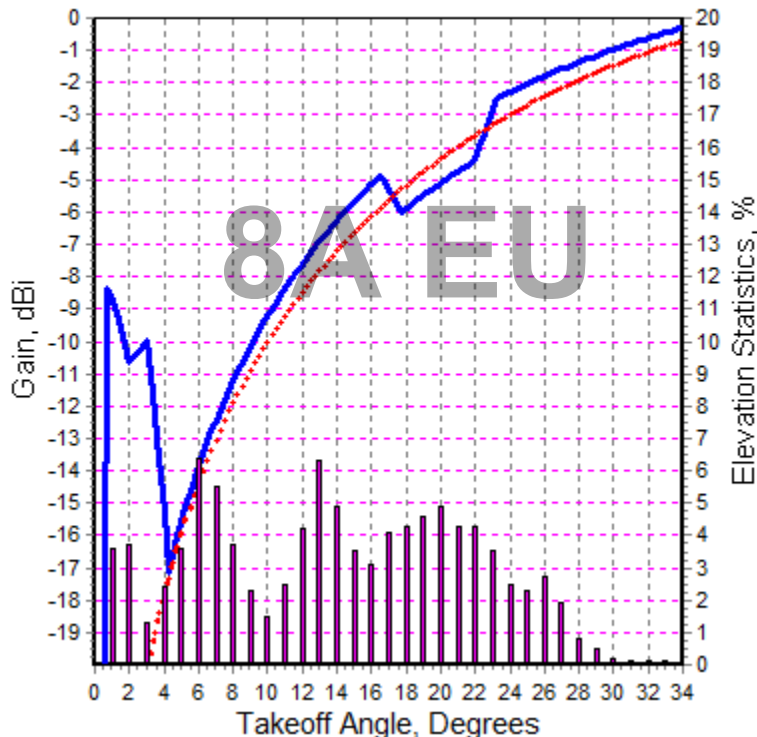


MEDFIELD A -

110.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

MEDFIELD A - 45.00

10.7 m

Dipole

Fig. of Merit: -6

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

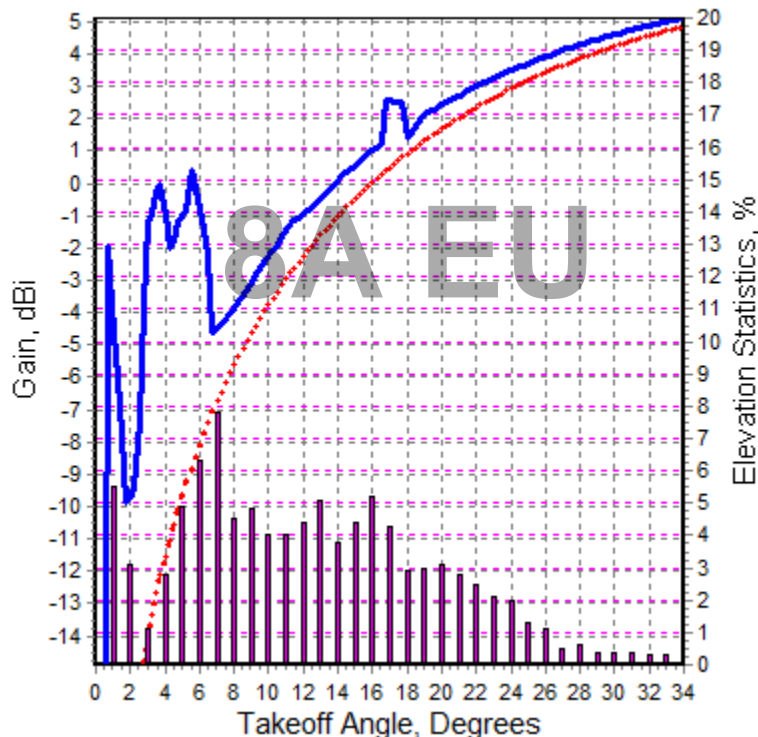
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.1 dBi

MEDFIELD A - 45.00

10.7 m

Dipole

Fig. of Merit: .2

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

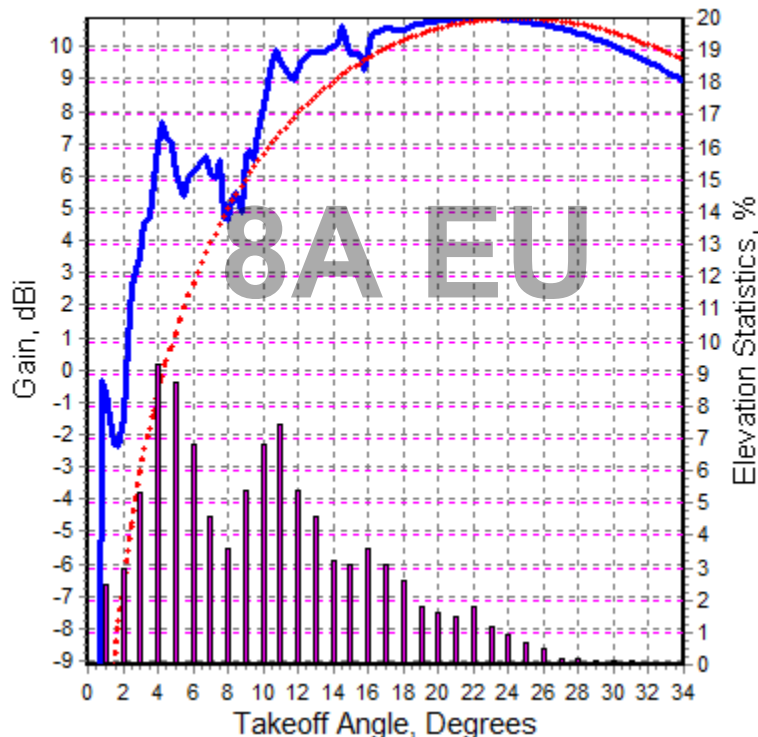
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

MEDFIELD A - 45.00

12.2 m

2-Ele.

Fig. of Merit: 8.3

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

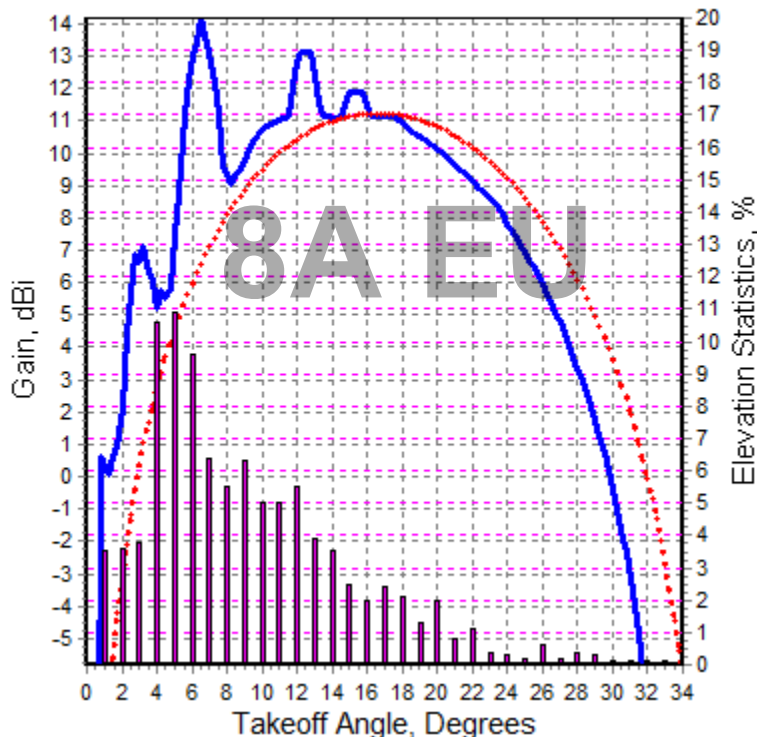
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 14.2 dBi

MEDFIELD A - 45.00

12.2 m

2-Ele.

Fig. of Merit: 10.3

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

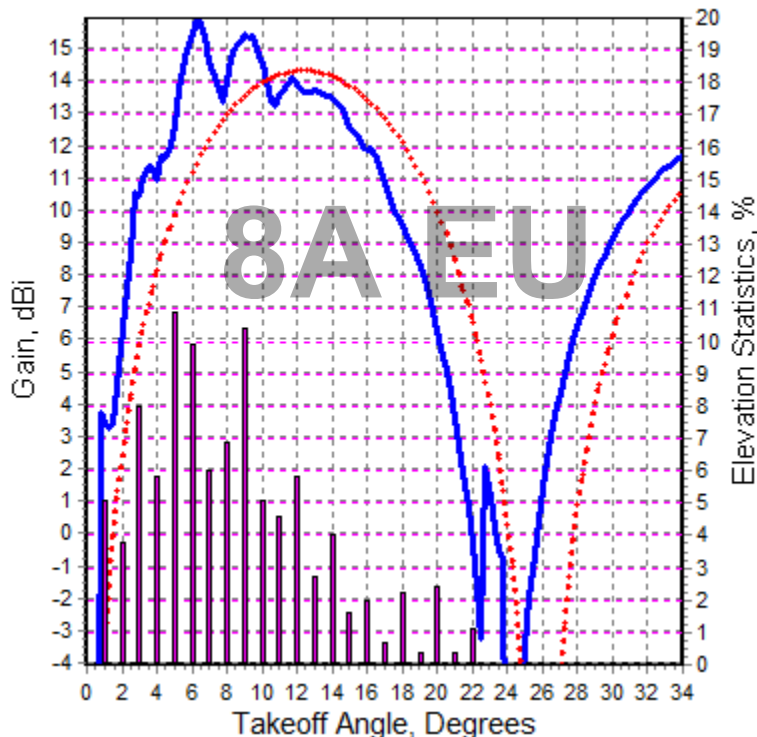
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.9 dBi

MEDFIELD A - 45.00

12.2 m

4-Ele.

Fig. of Merit: 13.2

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

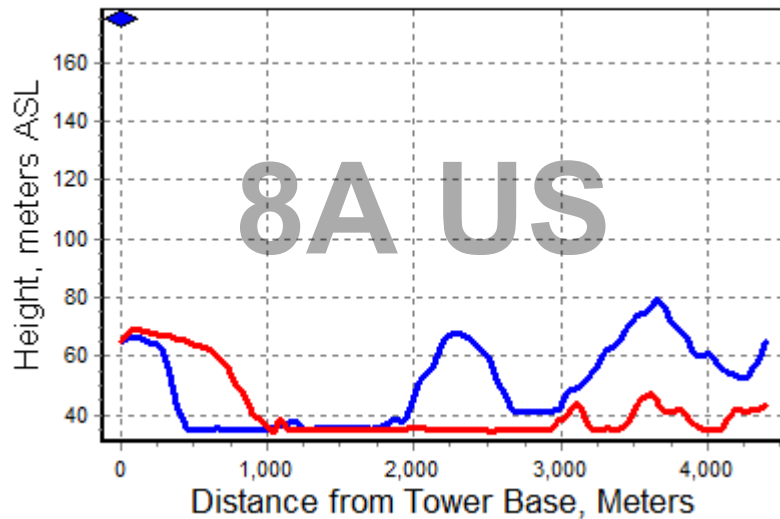
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



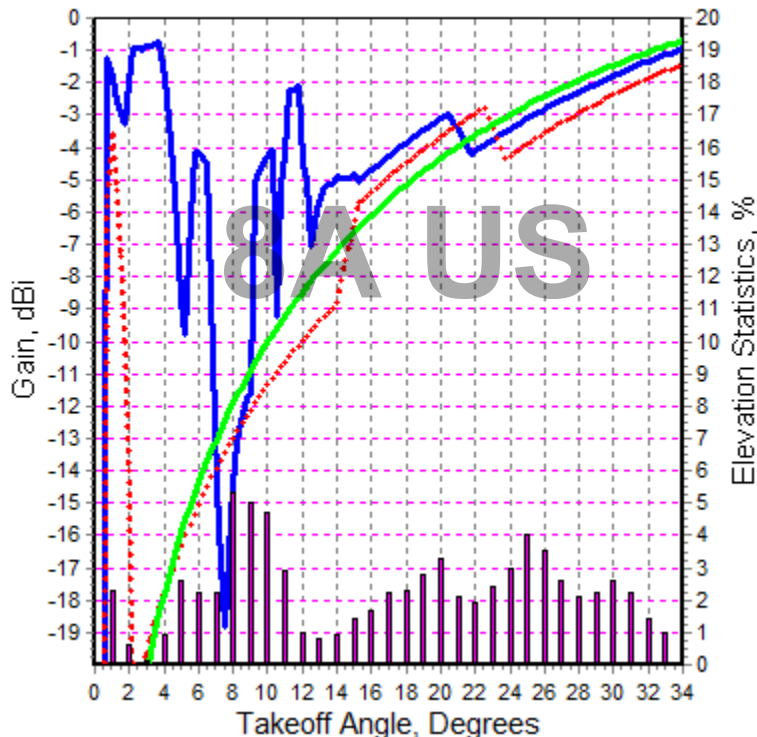
MEDFIELD A -

110.0 m

MEDFIELD A -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

MEDFIELD A -

10.7 m

Dipole

Fig. of Merit: -4.9

MEDFIELD A -

10.7 m dots

Dipole

Fig. of Merit: -6.1

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

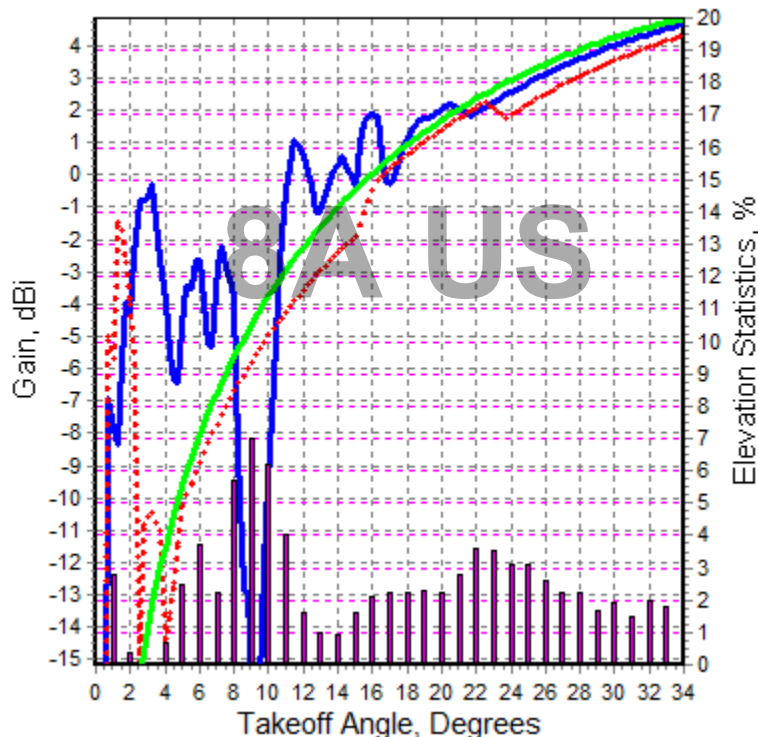
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

MEDFIELD A -

10.7 m

Dipole

Fig. of Merit: .2

MEDFIELD A -

10.7 m dots

Dipole

Fig. of Merit: -.4

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

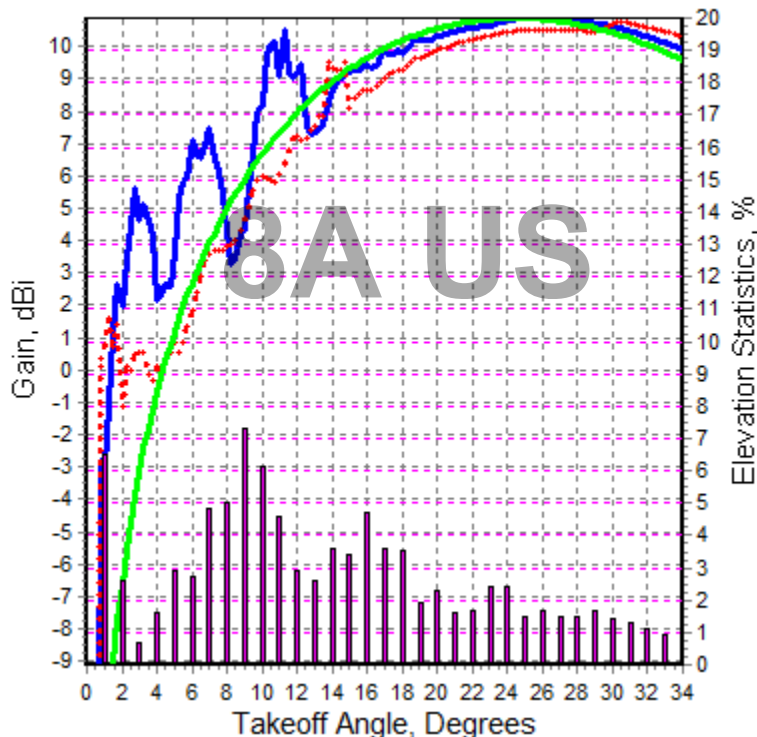
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

MEDFIELD A -

12.2 m

2-Ele.

Fig. of Merit: 8.3

MEDFIELD A -

12.2 m dots

2-Ele.

Fig. of Merit: 7.6

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

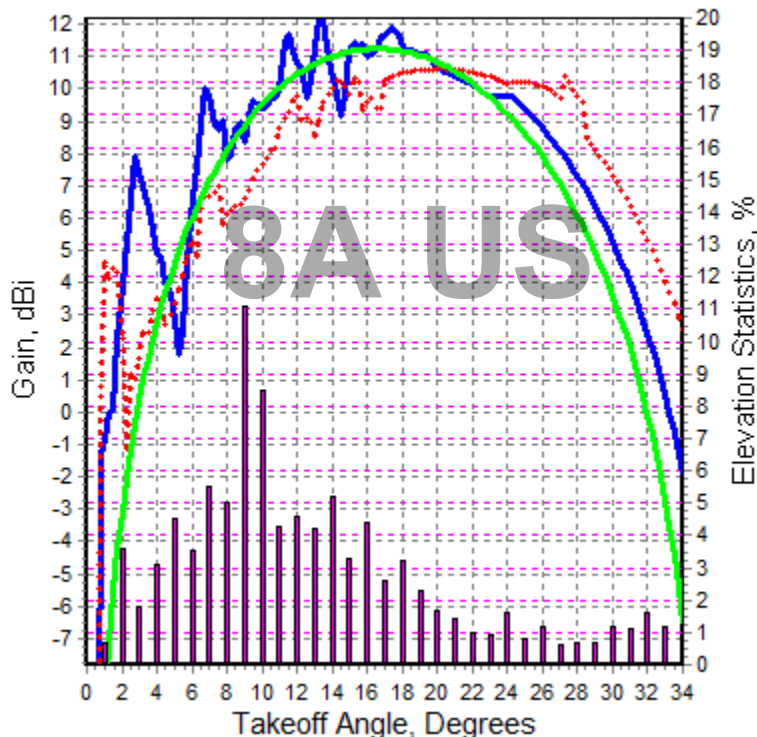
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.2 dBi

MEDFIELD A -

12.2 m

2-Ele.

Fig. of Merit: 9.1

MEDFIELD A -

12.2 m dots

2-Ele.

Fig. of Merit: 8.1

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

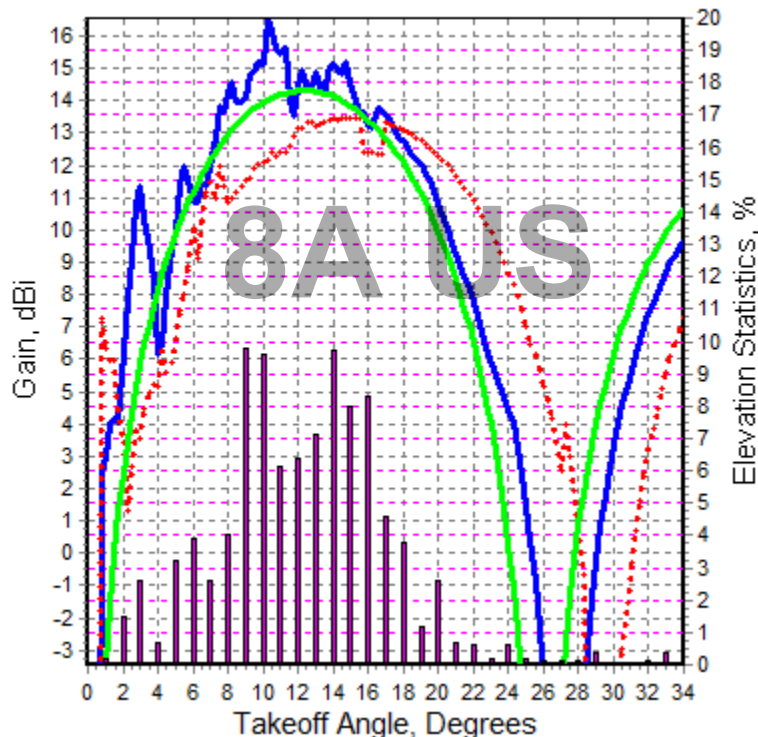
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 16.6 dBi

MEDFIELD A -

12.2 m

4-Ele.

Fig. of Merit: 13.8

MEDFIELD A -

12.2 m dots

4-Ele.

Fig. of Merit: 12.2

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

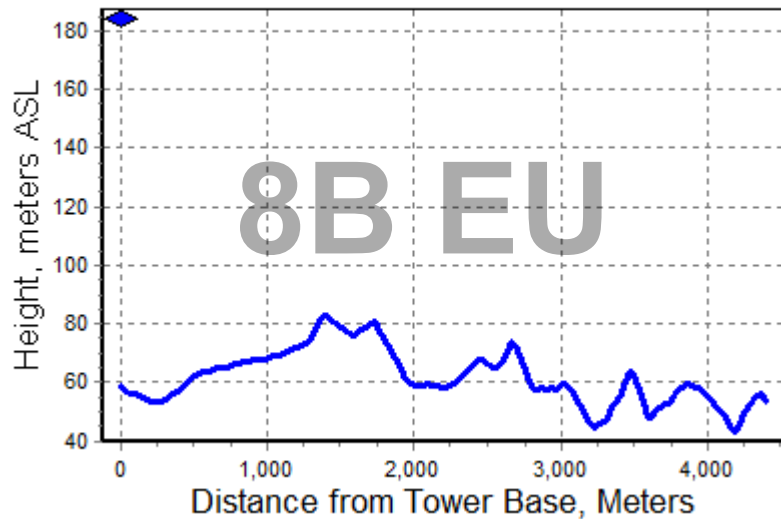
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

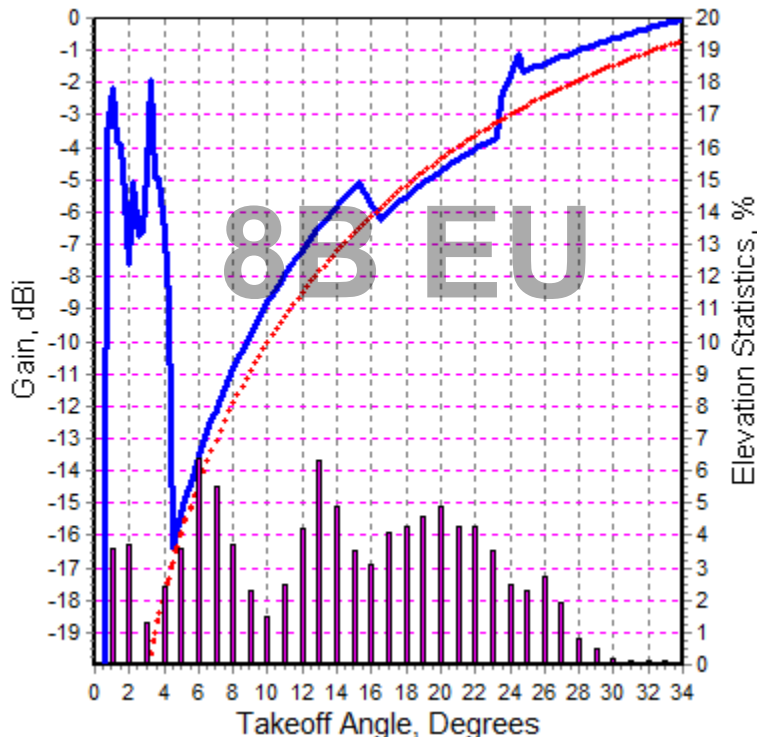


MEDFIELD B -

125.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

MEDFIELD B - 45.00

10.7 m

Dipole

Fig. of Merit: -5.4

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

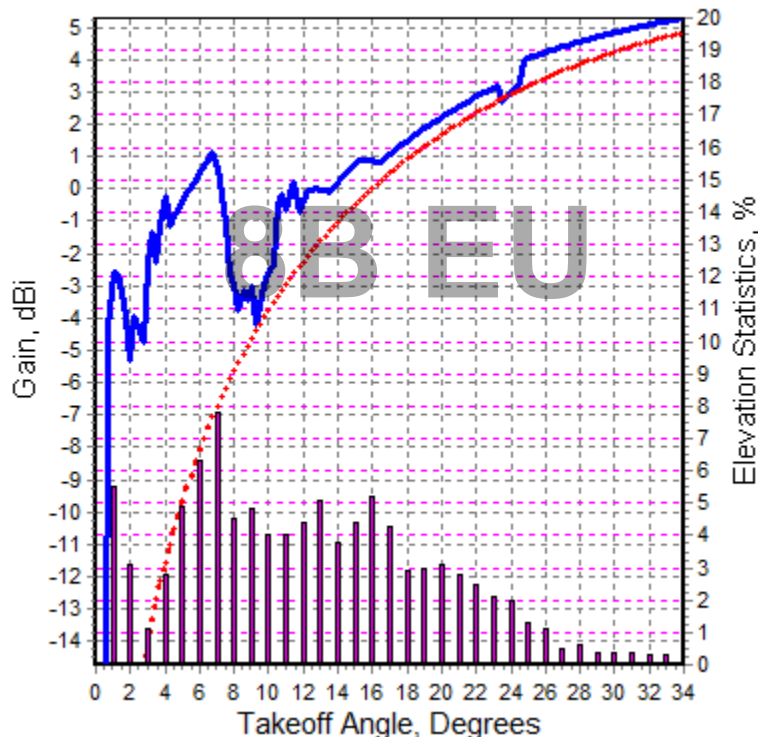
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.3 dBi

MEDFIELD B - 45.00

10.7 m

Dipole

Fig. of Merit: .6

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

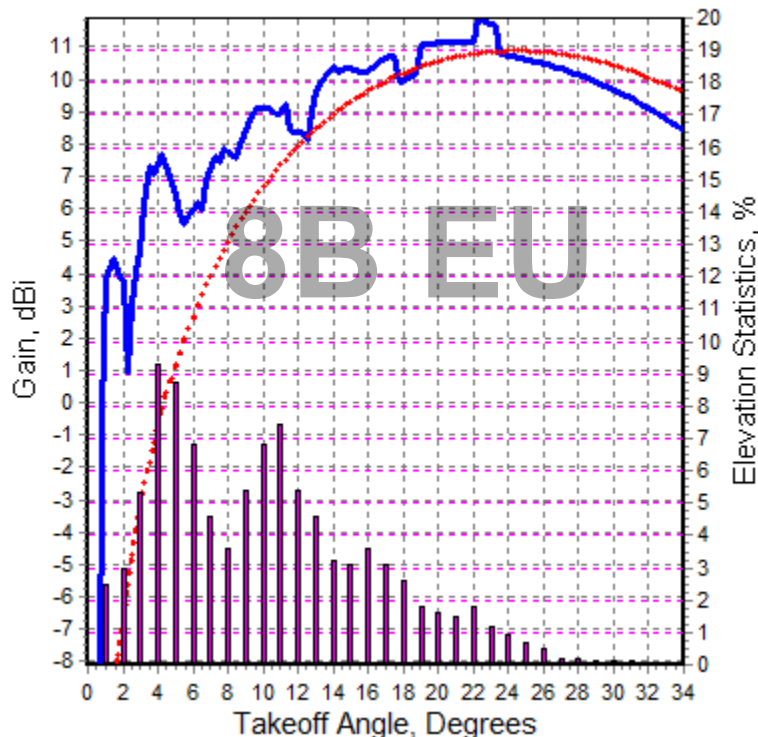
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.9 dBi

MEDFIELD B - 45.00

12.2 m

2-Ele.

Fig. of Merit: 8.6

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

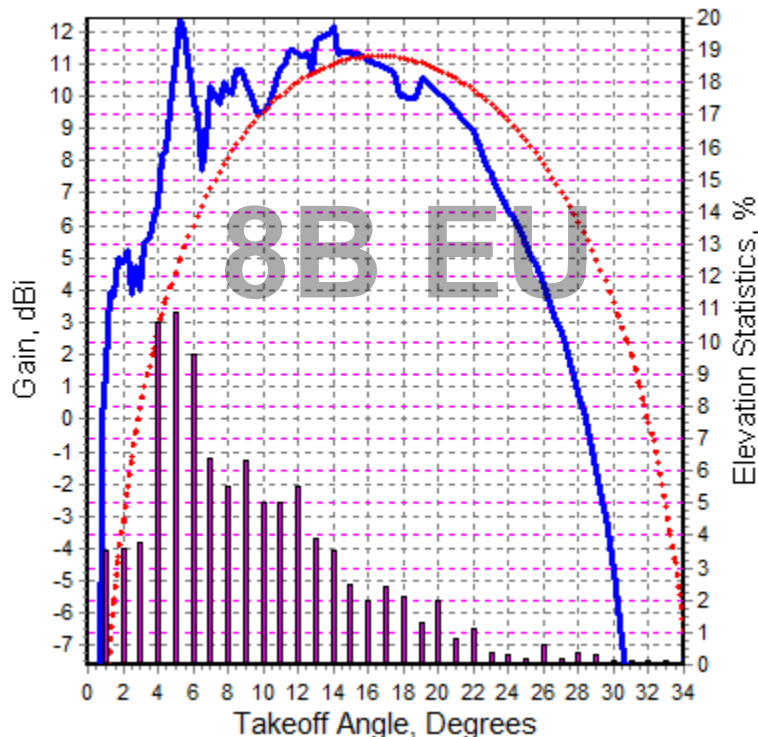
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.4 dBi

MEDFIELD B - 45.00

12.2 m

2-Ele.

Fig. of Merit: 9.9

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

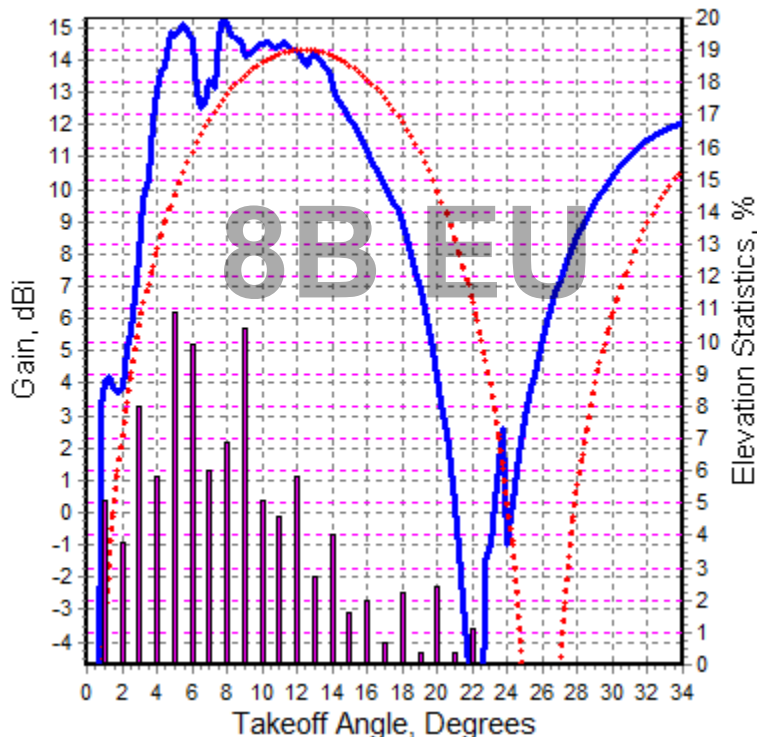
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: **15.3 dBi**

MEDFIELD B - 45.00

12.2 m

4-Ele.

Fig. of Merit: 13.2

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

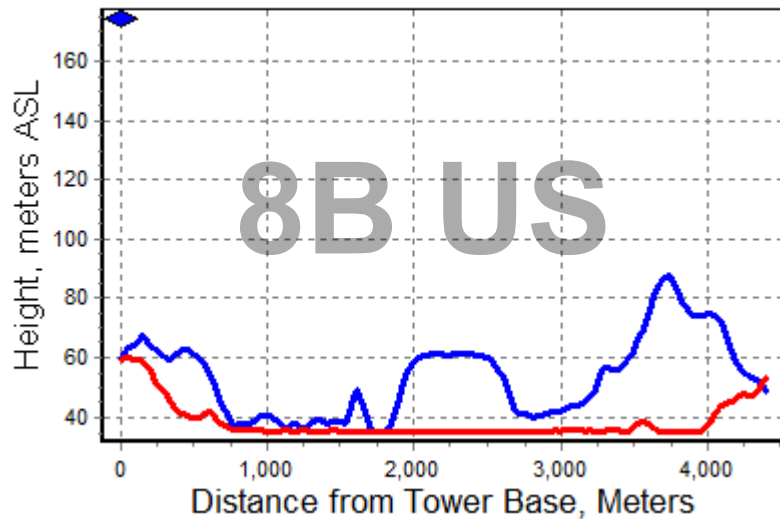
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



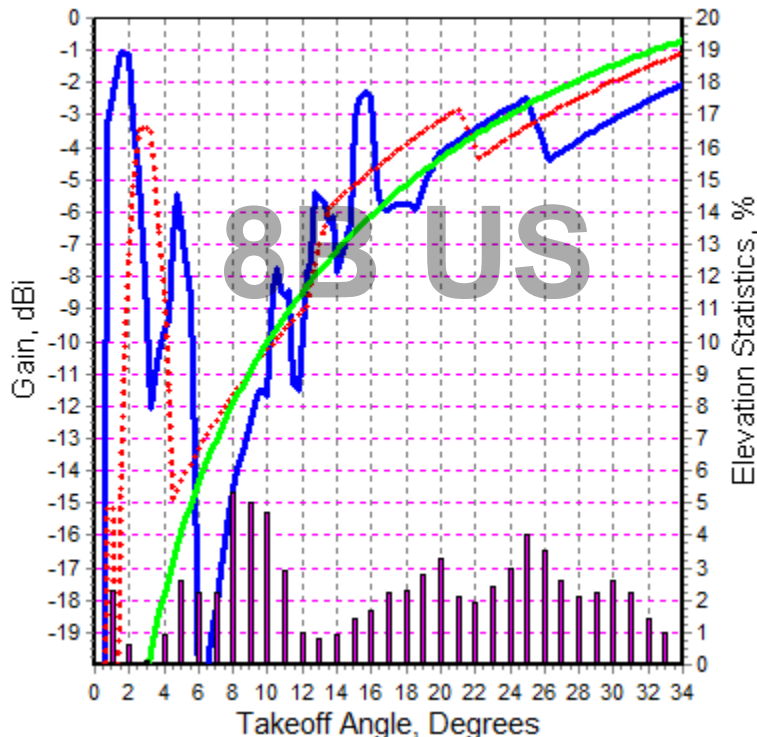
MEDFIELD B -

115.0 m

MEDFIELD B -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

MEDFIELD B -

10.7 m

Dipole

Fig. of Merit: -6

MEDFIELD B -

10.7 m dots

Dipole

Fig. of Merit: -5.8

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

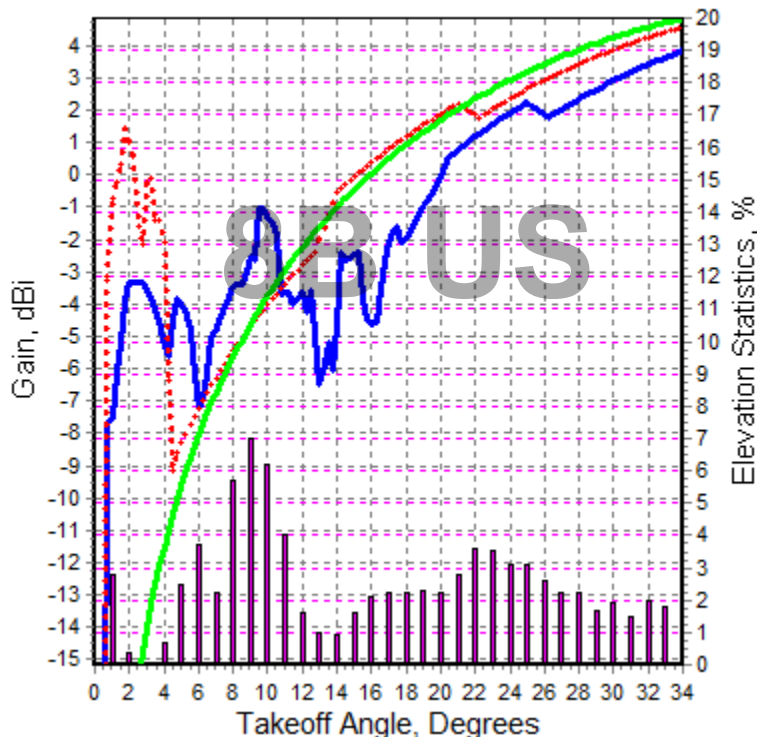
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 4.8 dBi

MEDFIELD B -

10.7 m
Dipole
Fig. of Merit: -.7

MEDFIELD B -

10.7 m dots
Dipole
Fig. of Merit: .2

FLAT.PRO

10.7 m
Dipole
Fig. of Merit: .3

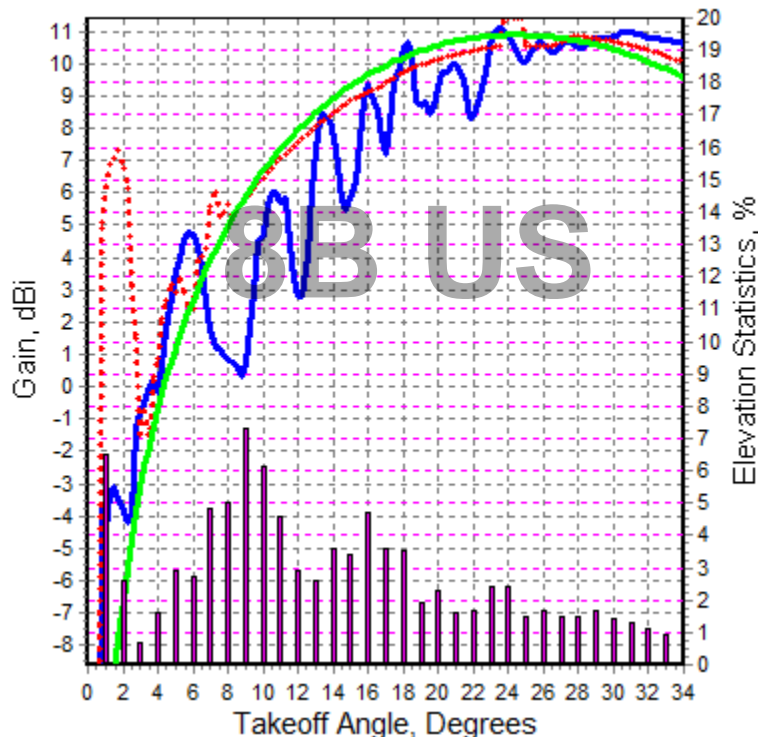
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.4 dBi

MEDFIELD B -

12.2 m

2-Ele.

Fig. of Merit: 7.1

MEDFIELD B -

12.2 m dots

2-Ele.

Fig. of Merit: 8.1

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

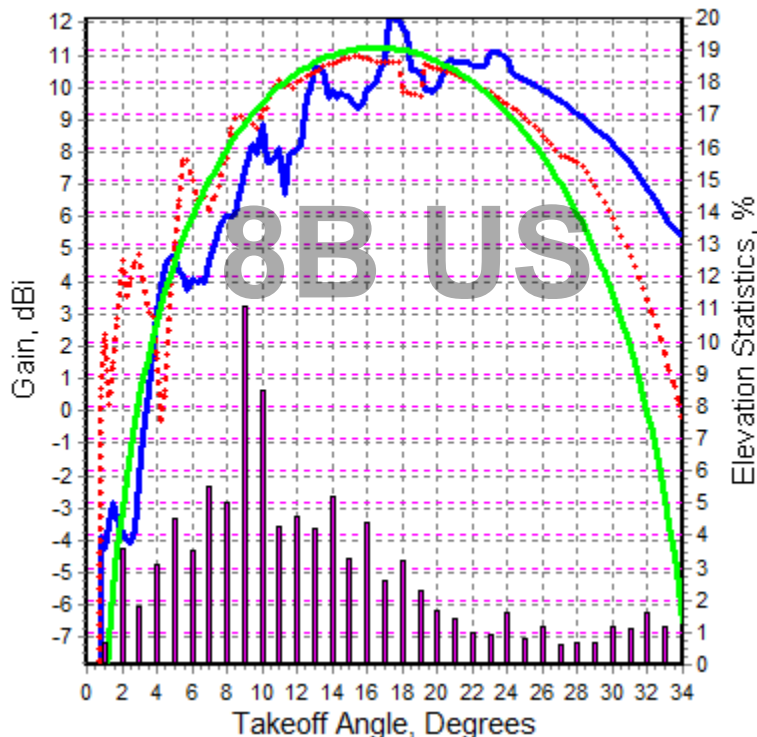
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.2 dBi

MEDFIELD B -

12.2 m

2-Ele.

Fig. of Merit: 8.3

MEDFIELD B -

12.2 m dots

2-Ele.

Fig. of Merit: 8.8

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

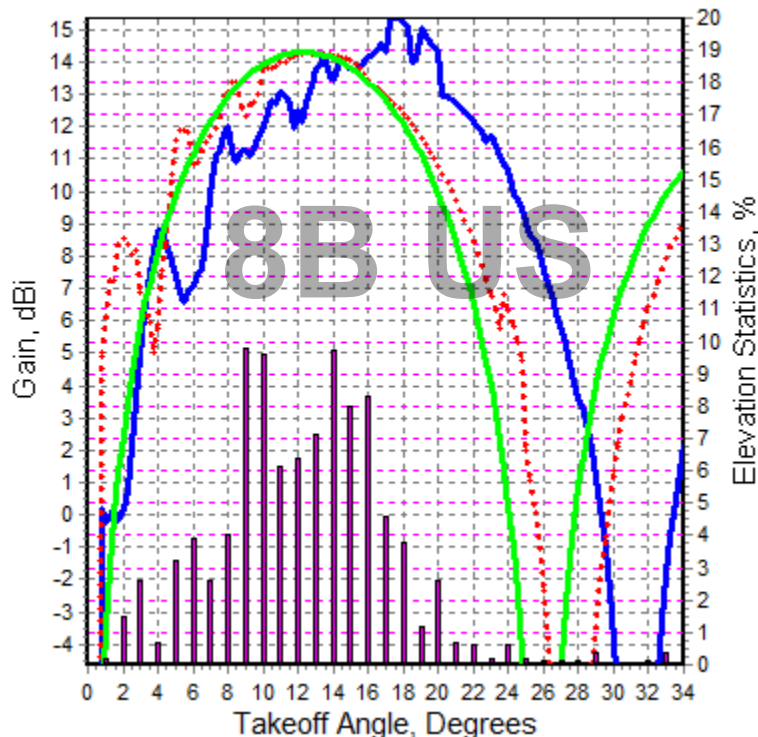
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.4 dBi

MEDFIELD B -

12.2 m

4-Ele.

Fig. of Merit: 12.7

MEDFIELD B -

12.2 m dots

4-Ele.

Fig. of Merit: 13.1

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

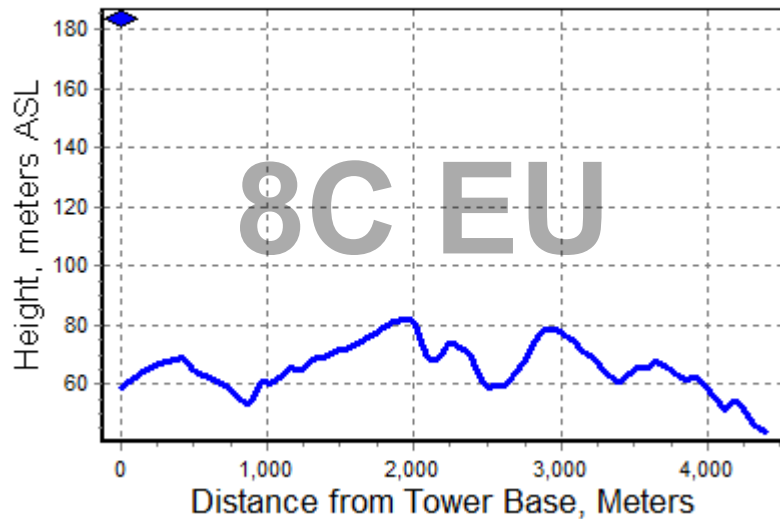
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

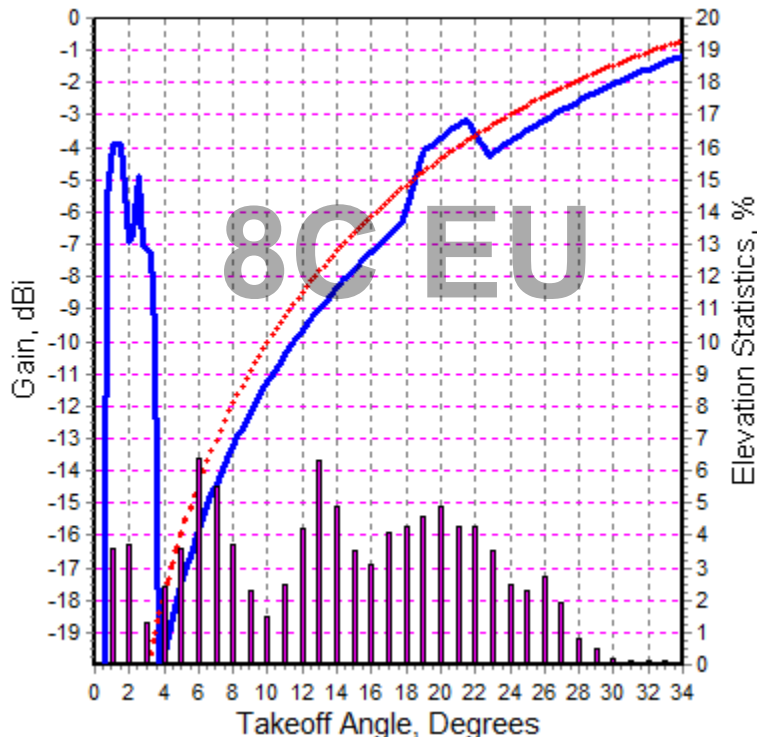


MEDFIELD C -

125.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

MEDFIELD C - 45.00

10.7 m

Dipole

Fig. of Merit: -6.4

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

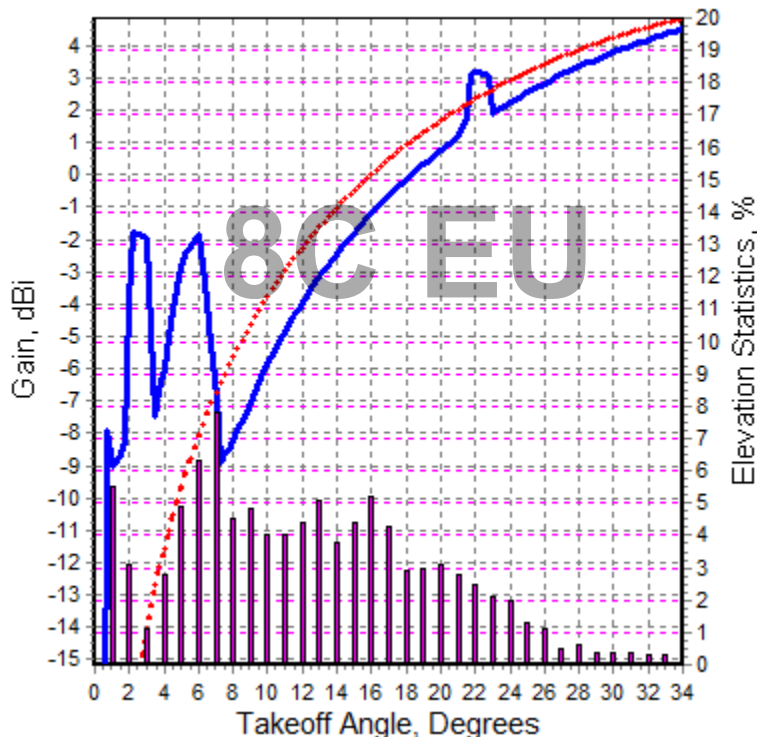
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

MEDFIELD C - 45.00

10.7 m

Dipole

Fig. of Merit: -1.6

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

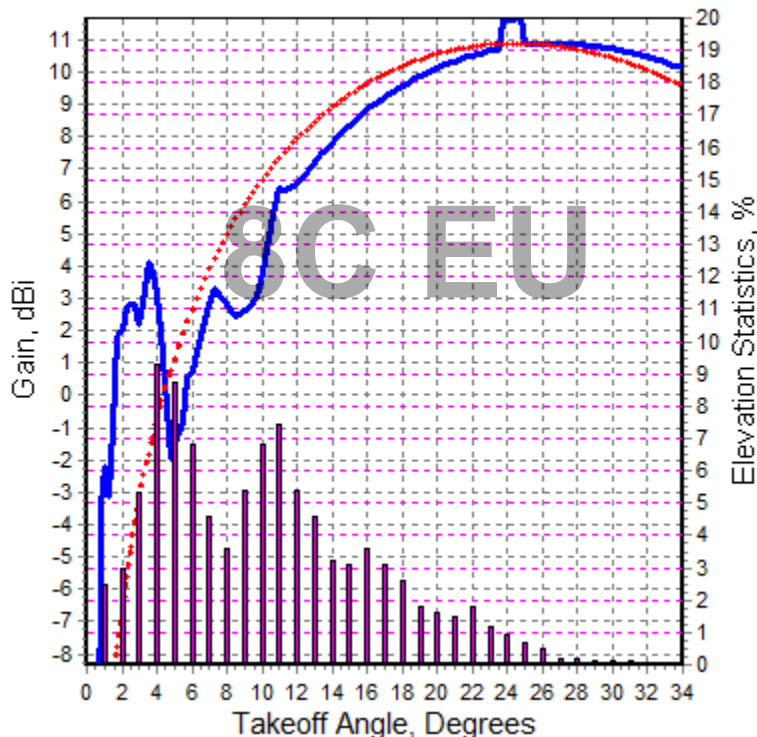
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.7 dBi

MEDFIELD C - 45.00

12.2 m

2-Ele.

Fig. of Merit: 6.1

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

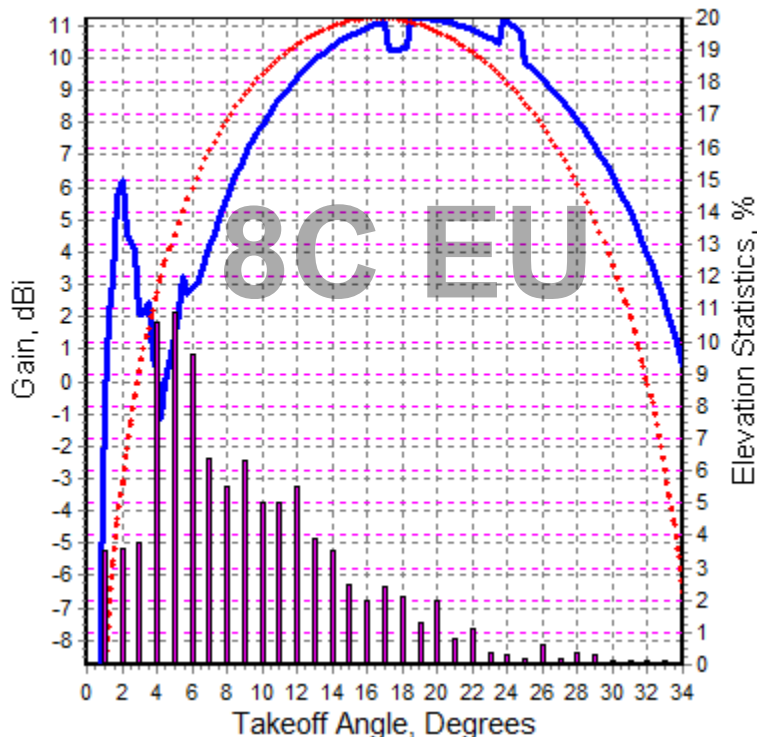
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.2 dBi

MEDFIELD C - 45.00

12.2 m

2-Ele.

Fig. of Merit: 7.2

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

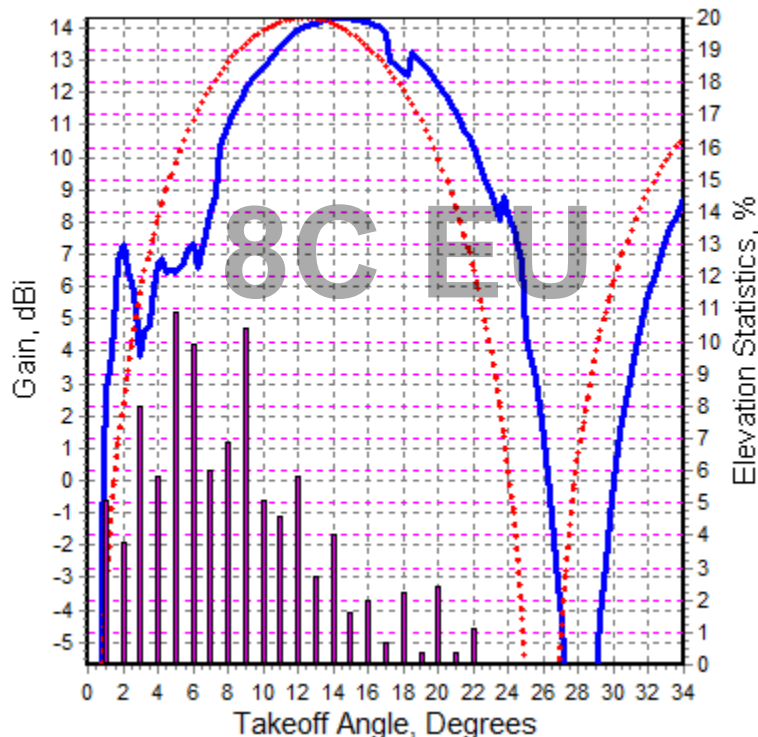
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.3 dBi

MEDFIELD C - 45.00

12.2 m

4-Ele.

Fig. of Merit: 10.8

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

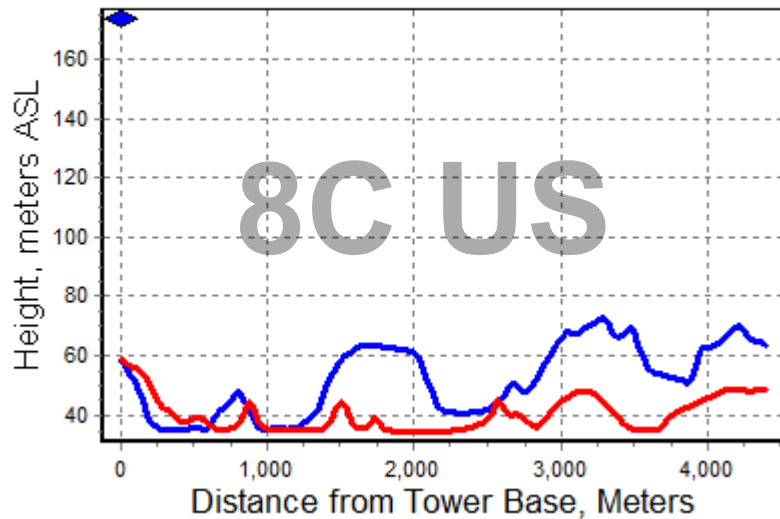
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



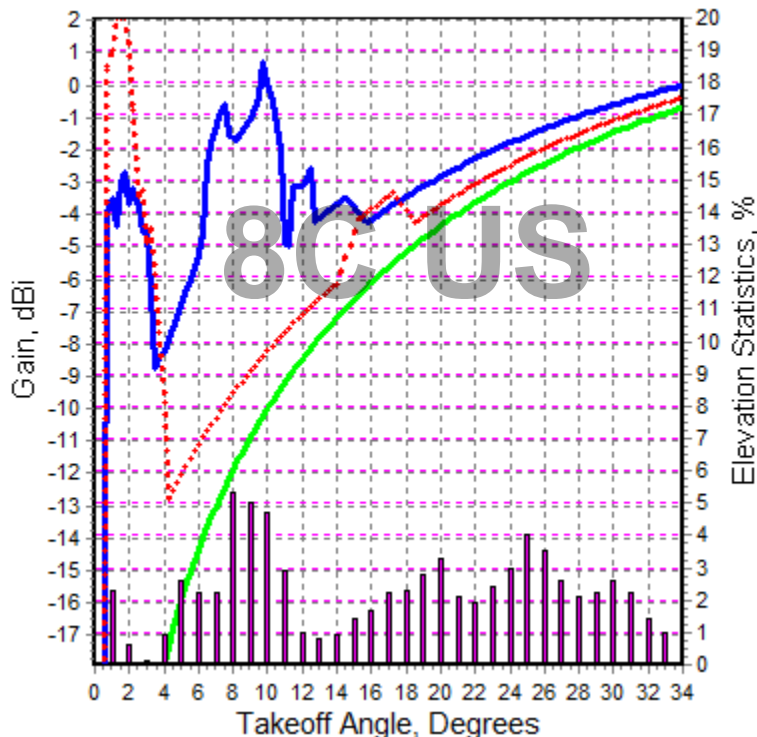
MEDFIELD C -

115.0 m

MEDFIELD C -

Print

Close



Freq. = 3.7 MHz

Max. Gain: 2.1 dBi

MEDFIELD C -

10.7 m

Dipole

Fig. of Merit: -3

MEDFIELD C -

10.7 m dots

Dipole

Fig. of Merit: -4.5

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

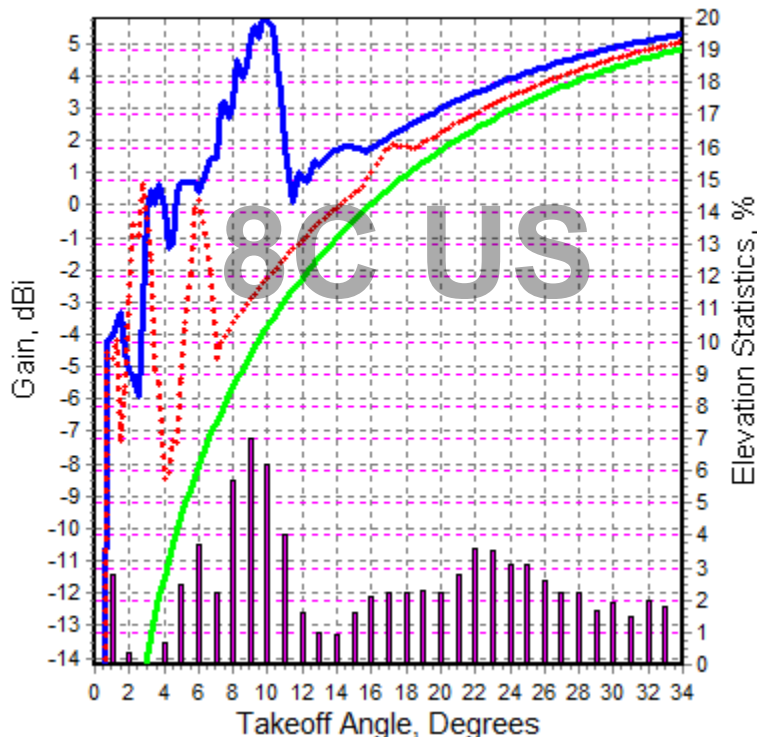
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.8 dBi

MEDFIELD C -

10.7 m

Dipole

Fig. of Merit: 2.9

MEDFIELD C -

10.7 m dots

Dipole

Fig. of Merit: 1

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

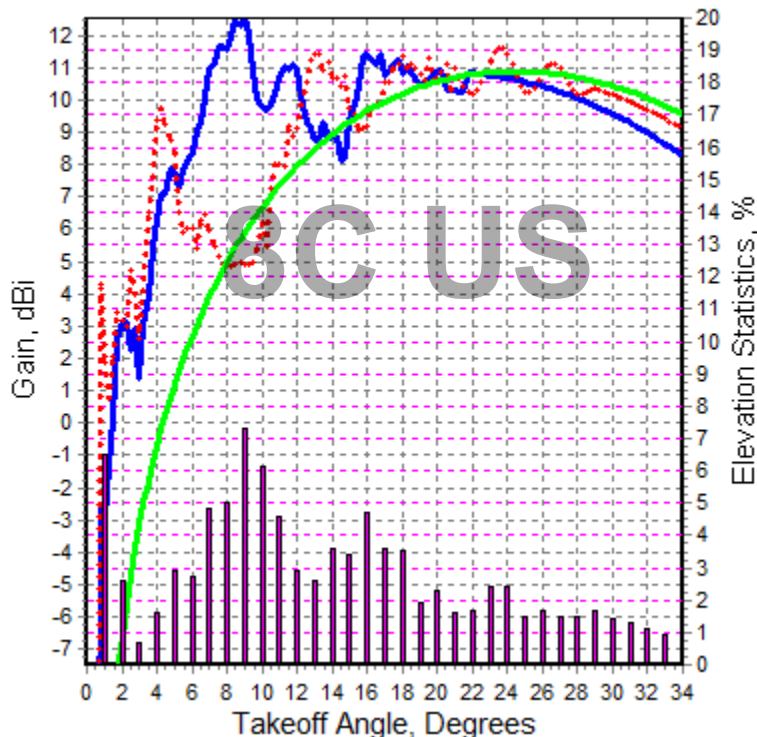
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 12.5 dBi

MEDFIELD C -

12.2 m

2-Ele.

Fig. of Merit: 9.8

MEDFIELD C -

12.2 m dots

2-Ele.

Fig. of Merit: 8.7

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

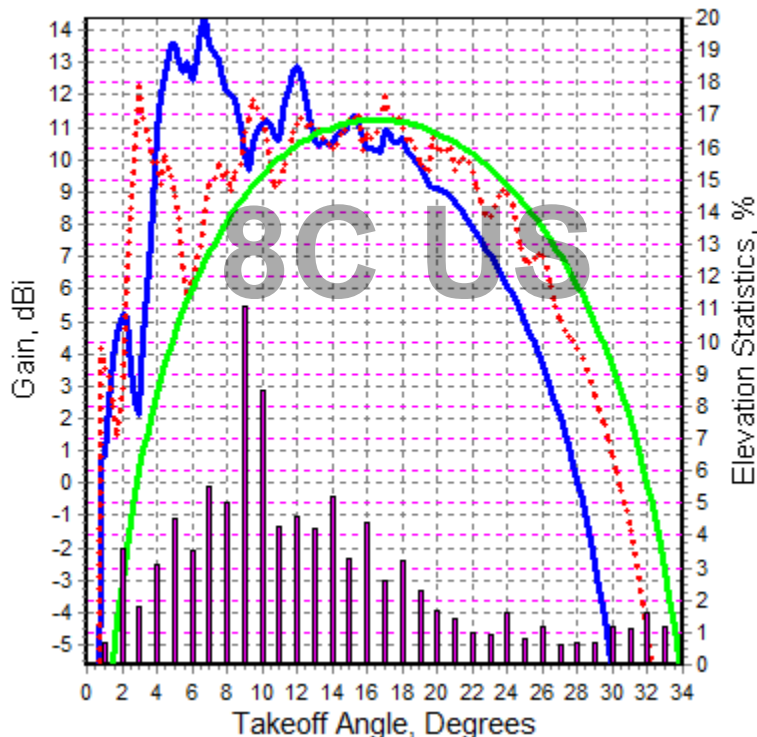
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 14.4 dBi

MEDFIELD C -

12.2 m

2-Ele.

Fig. of Merit: 10.5

MEDFIELD C -

12.2 m dots

2-Ele.

Fig. of Merit: 9.7

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

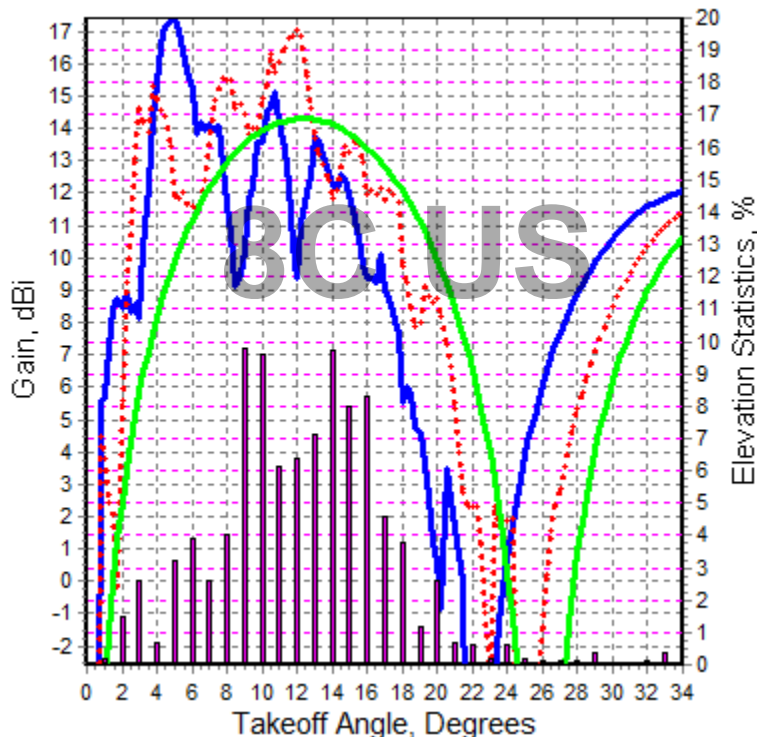
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 17.4 dBi

MEDFIELD C -

12.2 m

4-Ele.

Fig. of Merit: 12.1

MEDFIELD C -

12.2 m dots

4-Ele.

Fig. of Merit: 13.6

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

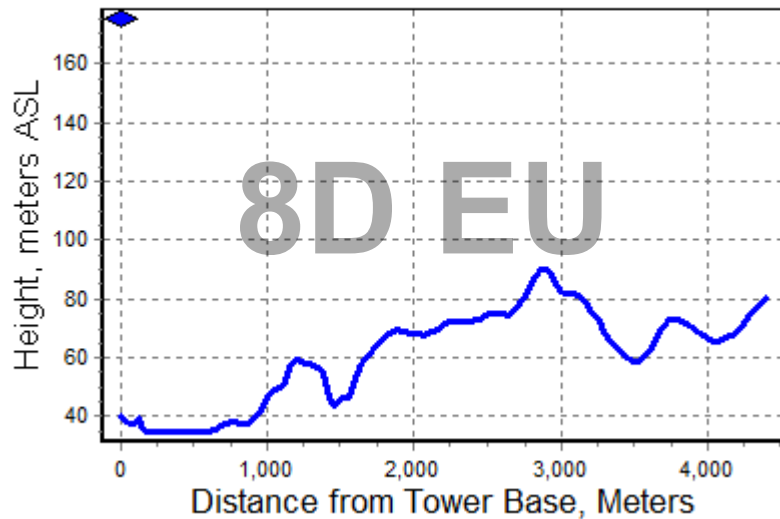
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

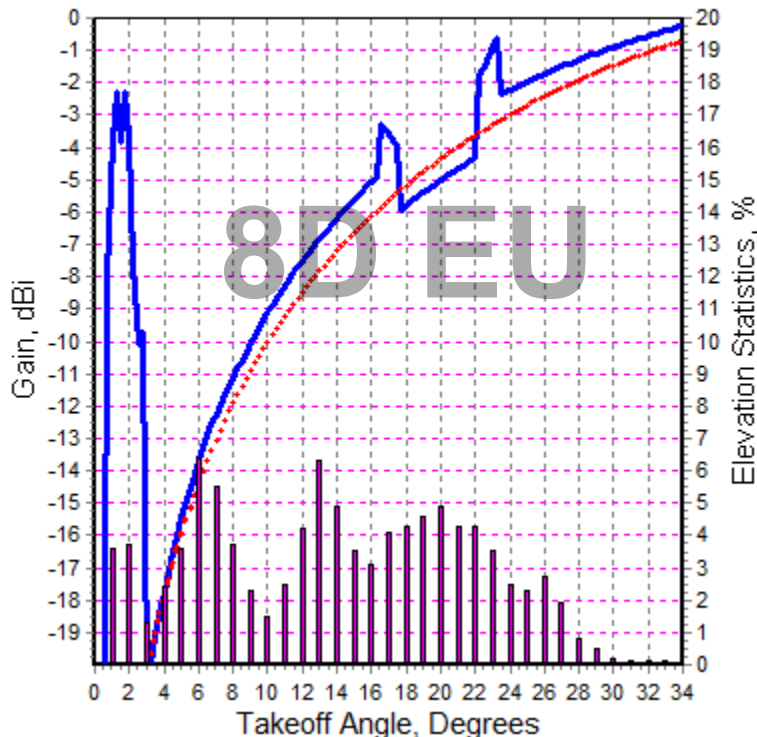


MEDFIELD D -

135.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

MEDFIELD D - 45.00

10.7 m

Dipole

Fig. of Merit: -5.3

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

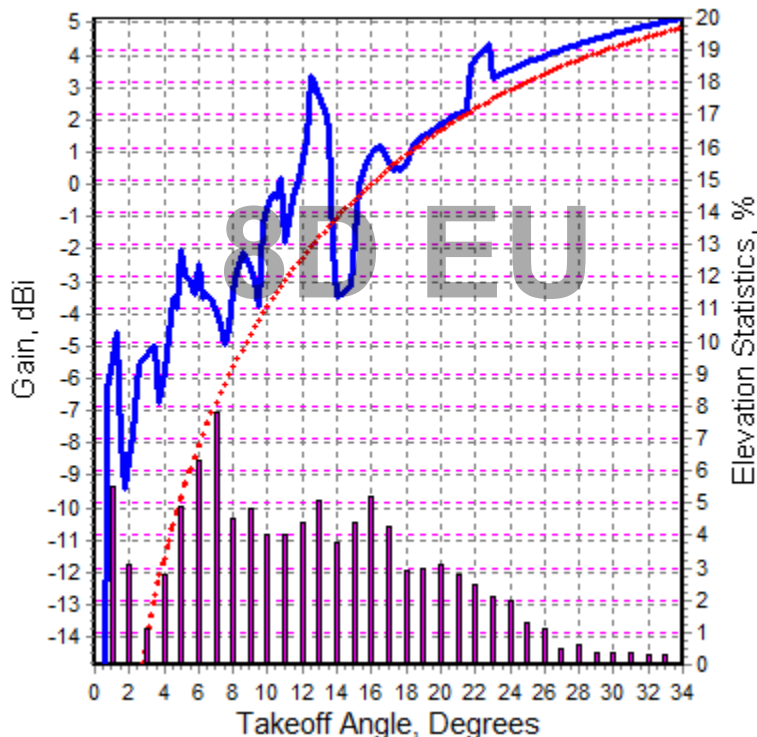
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.1 dBi

MEDFIELD D - 45.00

10.7 m

Dipole

Fig. of Merit: .1

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

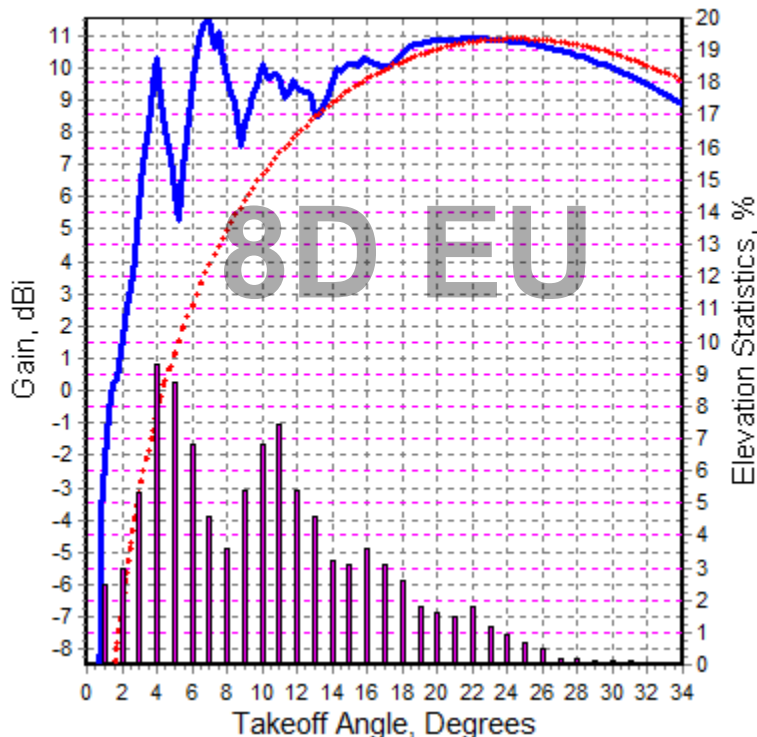
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.5 dBi

MEDFIELD D - 45.00

12.2 m

2-Ele.

Fig. of Merit: 9.4

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

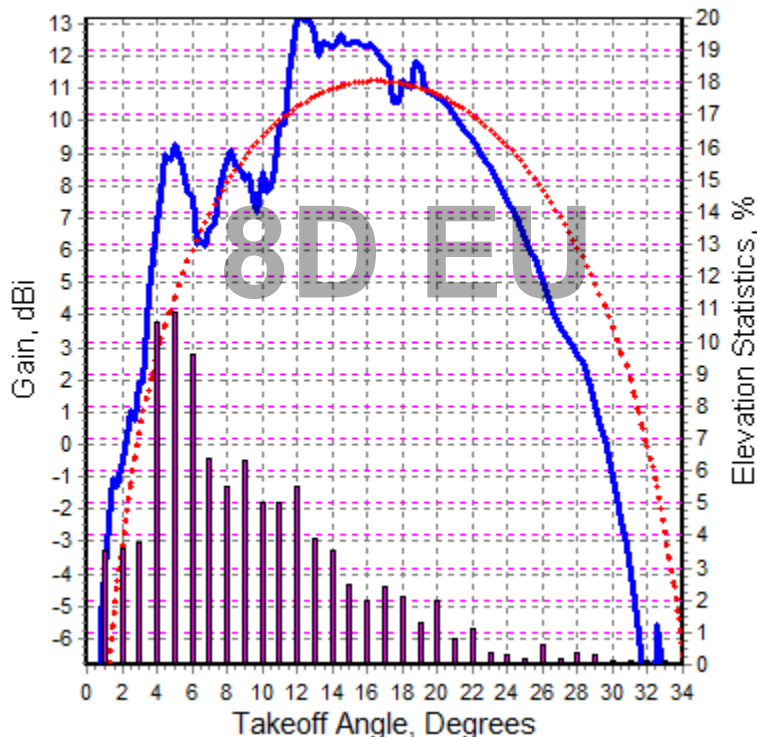
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 13.2 dBi

MEDFIELD D - 45.00

12.2 m

2-Ele.

Fig. of Merit: 9.4

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

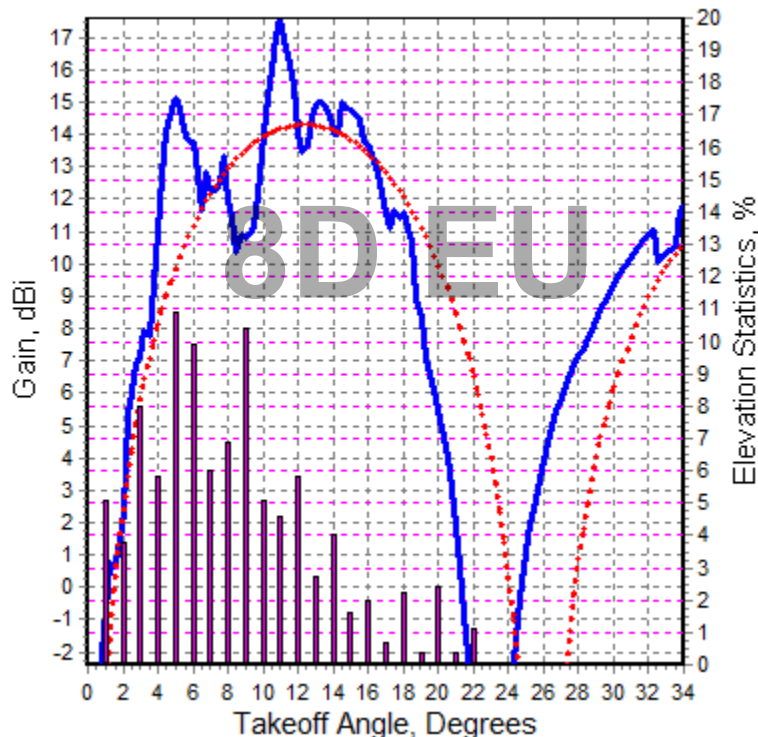
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 17.6 dBi

MEDFIELD D - 45.00

12.2 m

4-Ele.

Fig. of Merit: 12.8

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

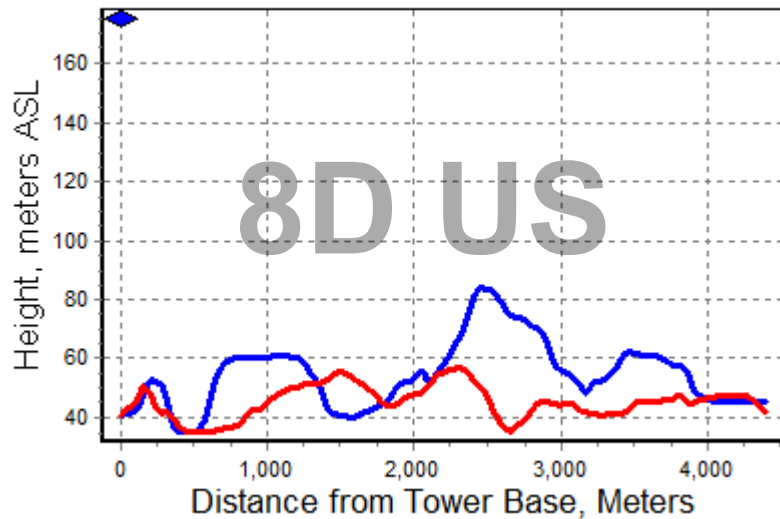
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



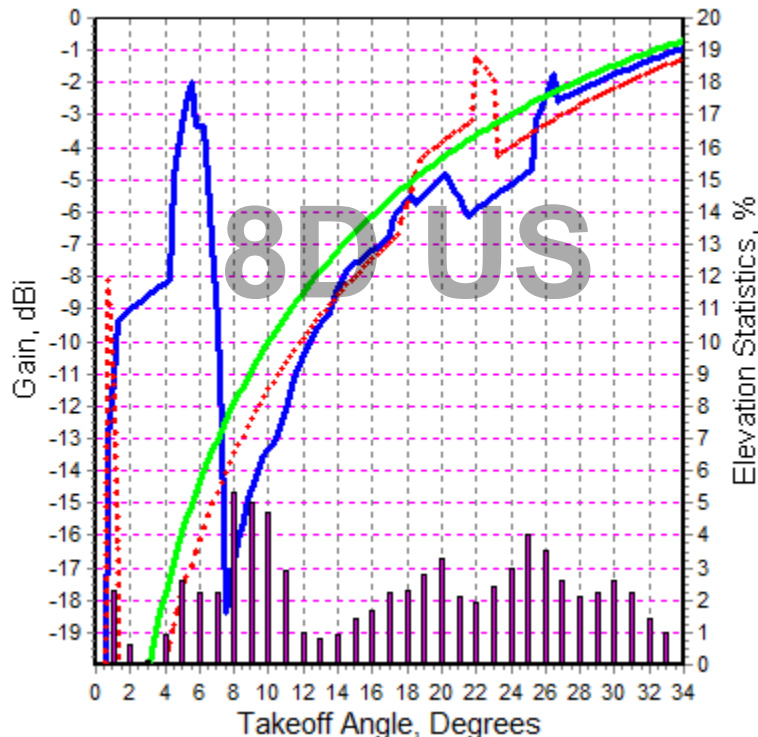
MEDFIELD D -

135.0 m

MEDFIELD D -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

MEDFIELD D -

10.7 m

Dipole

Fig. of Merit: -6.2

MEDFIELD D -

10.7 m dots

Dipole

Fig. of Merit: -6.1

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

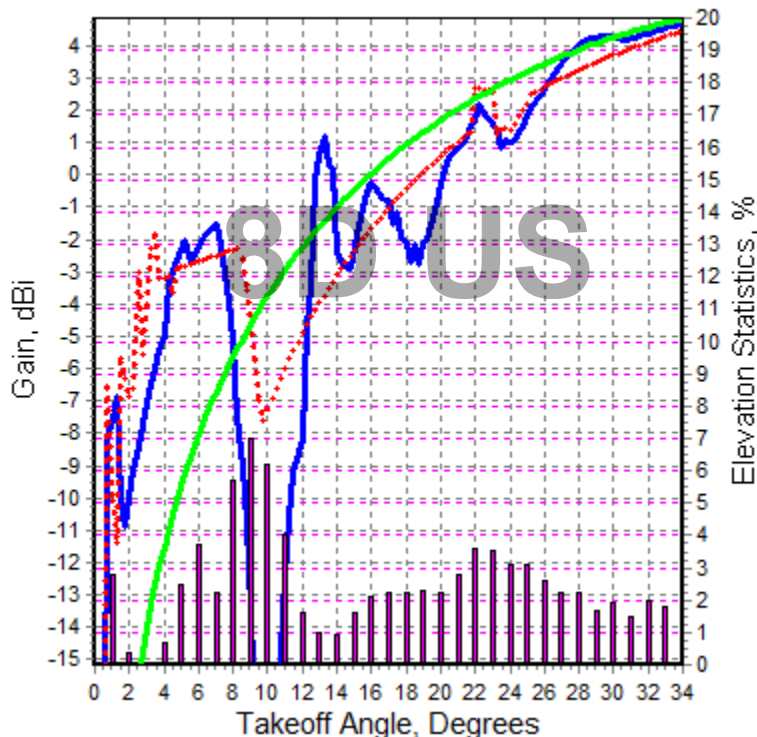
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 4.8 dBi

MEDFIELD D -

10.7 m
Dipole
Fig. of Merit: -.5

MEDFIELD D -

10.7 m dots
Dipole
Fig. of Merit: -.2

FLAT.PRO

10.7 m
Dipole
Fig. of Merit: .3

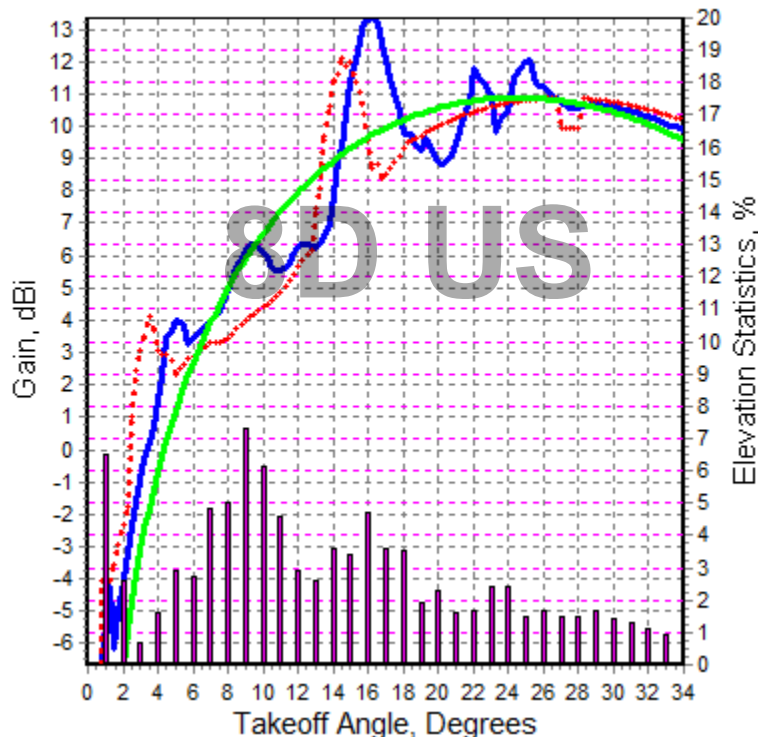
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 13.3 dBi

MEDFIELD D -

12.2 m

2-Ele.

Fig. of Merit: 8.4

MEDFIELD D -

12.2 m dots

2-Ele.

Fig. of Merit: 7.8

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

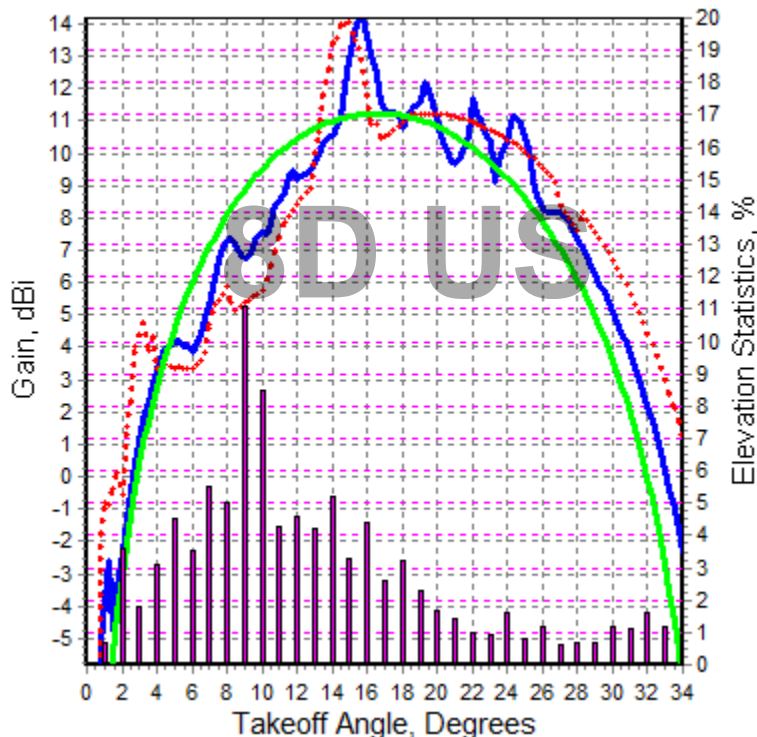
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 14.2 dBi

MEDFIELD D -

12.2 m

2-Ele.

Fig. of Merit: 8.6

MEDFIELD D -

12.2 m dots

2-Ele.

Fig. of Merit: 8.7

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

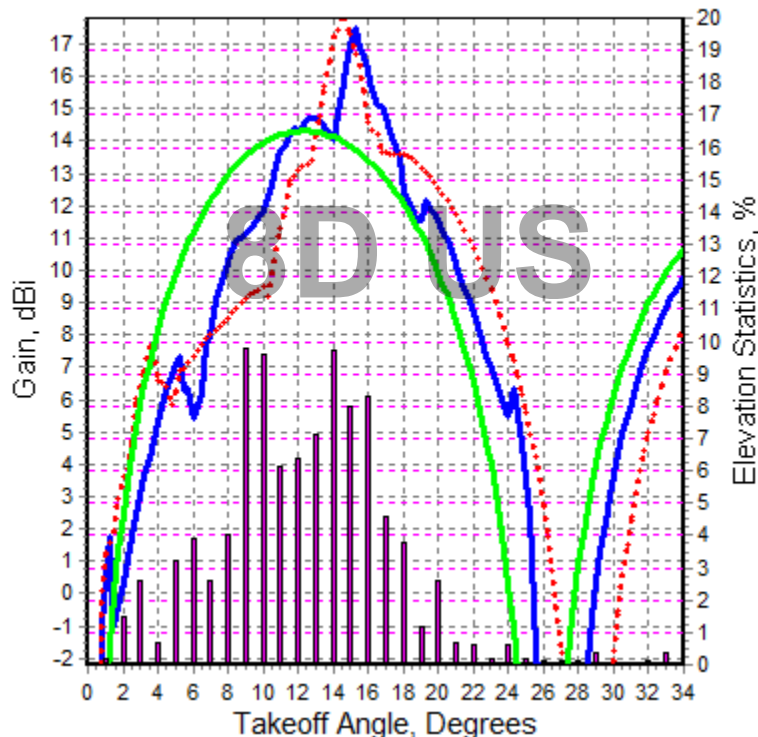
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 17.8 dBi

MEDFIELD D -

12.2 m

4-Ele.

Fig. of Merit: 13.3

MEDFIELD D -

12.2 m dots

4-Ele.

Fig. of Merit: 13.3

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

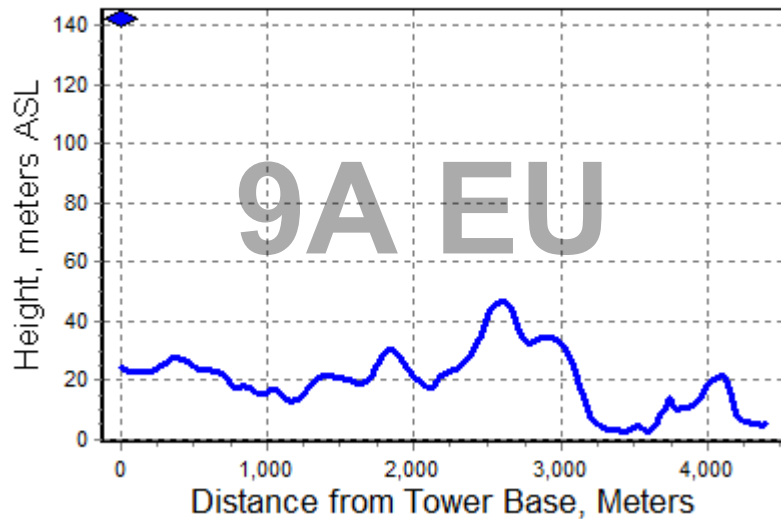
W1-MA-US.PRN

Print

Out File

Close

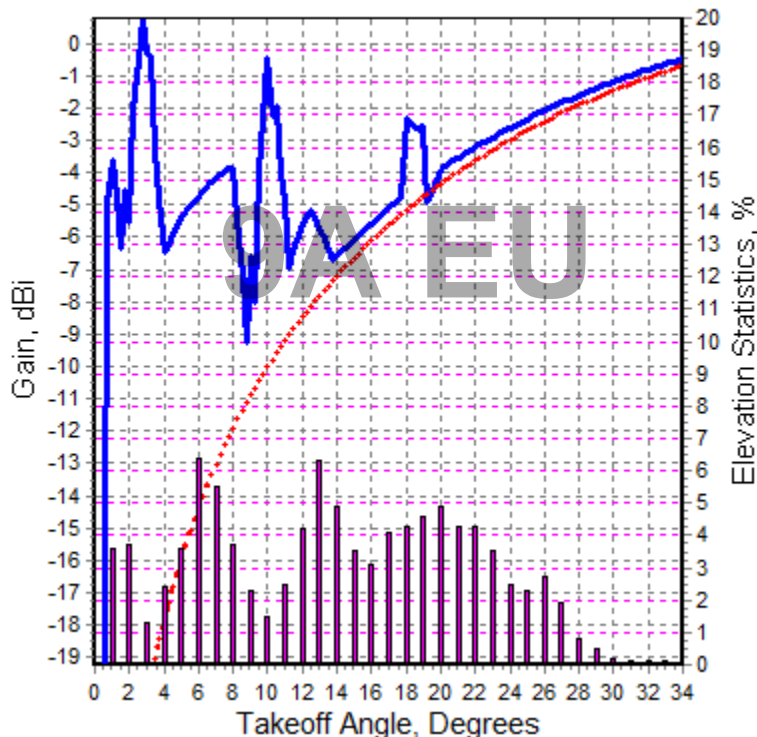
Terrain Profile



WOMPATUCK A -
118.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .8 dBi

WOMPATUCK A -

10.7 m

Dipole

Fig. of Merit: -3.9

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

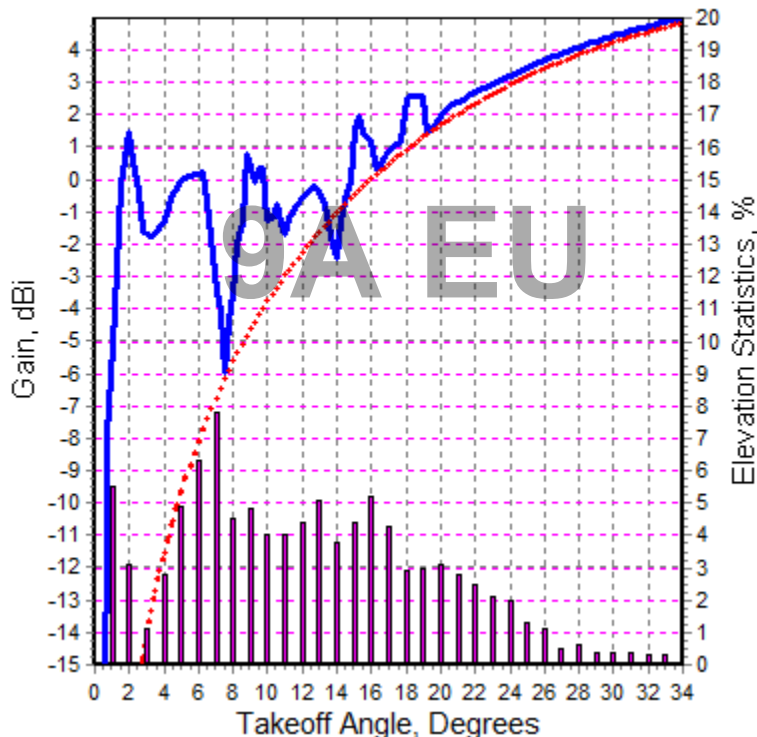
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 5.0 dBi

WOMPATUCK A -

10.7 m
Dipole
Fig. of Merit: .5

FLAT.PRO

10.7 m dots
Dipole
Fig. of Merit: -1.2

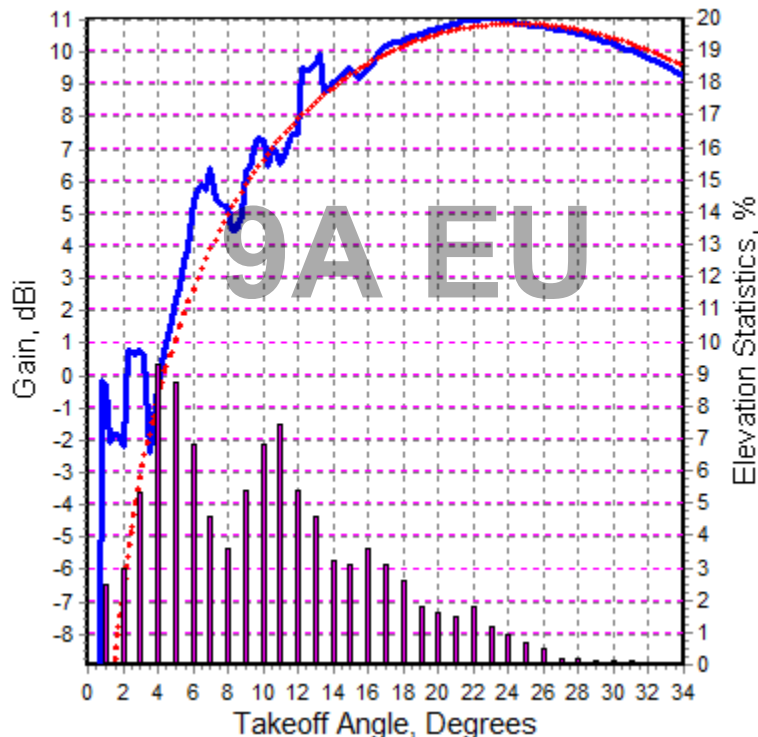
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.1 dBi

WOMPATUCK A -

12.2 m

2-Ele.

Fig. of Merit: 7.3

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

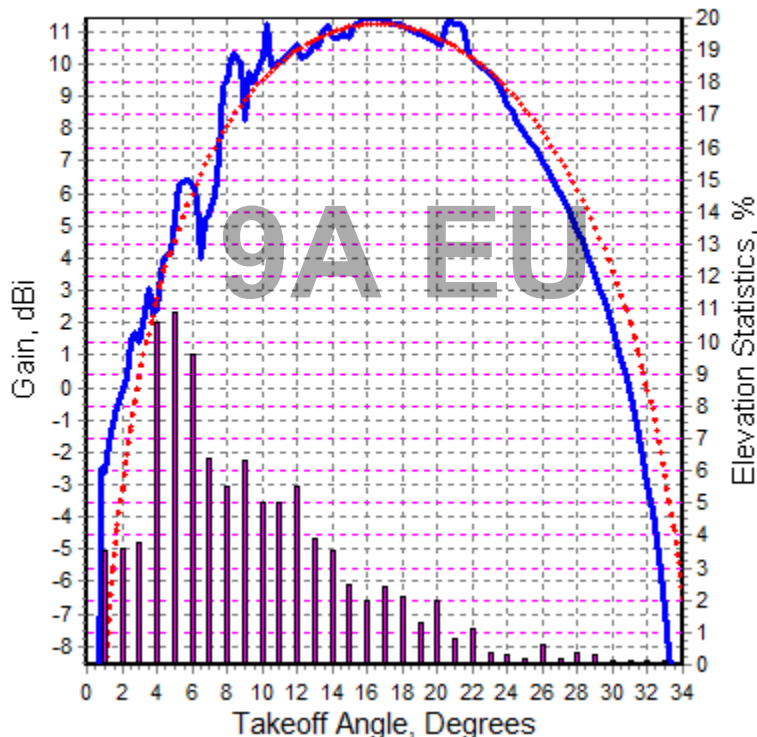
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.4 dBi

WOMPATUCK A -

12.2 m

2-Ele.

Fig. of Merit: 8.2

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

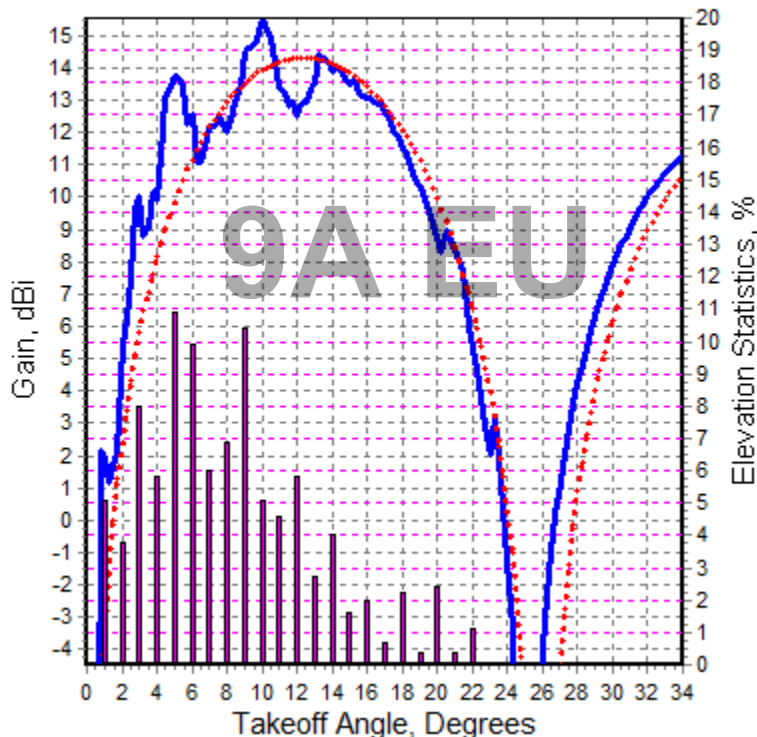
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.5 dBi

WOMPATUCK A -

12.2 m

4-Ele.

Fig. of Merit: 12.5

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

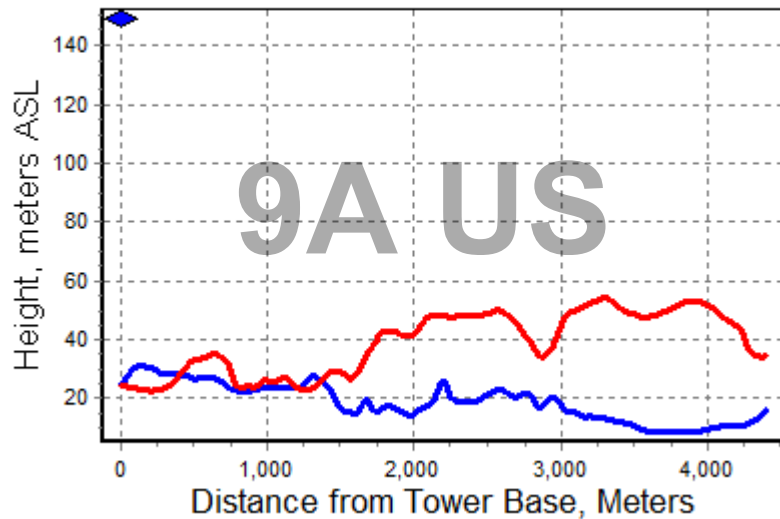
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile

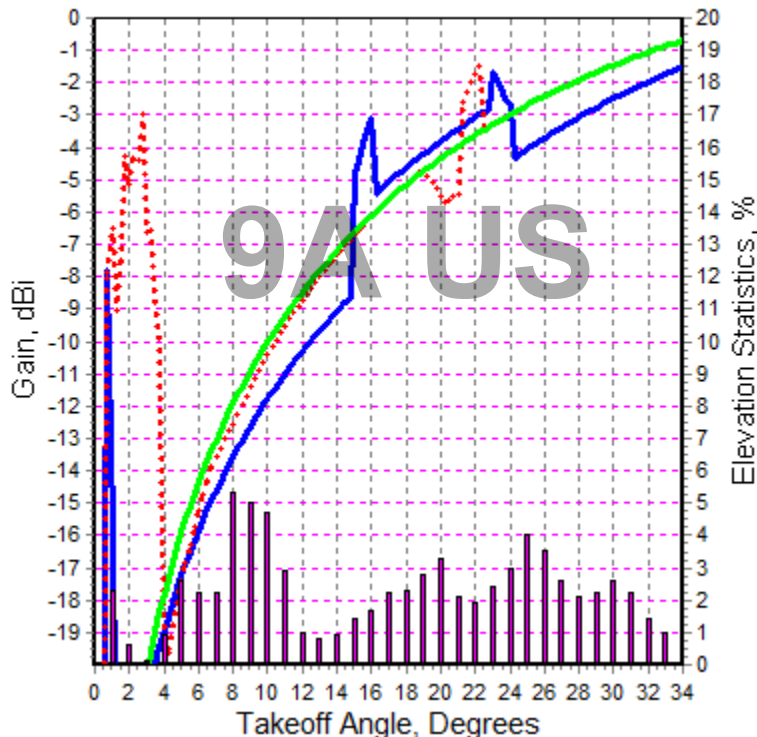


WOMPATUCK A -
125.0 m

WOMPATUCK A -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

WOMPATUCK A -

10.7 m

Dipole

Fig. of Merit: -6.2

WOMPATUCK A-

10.7 m dots

Dipole

Fig. of Merit: -5.7

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

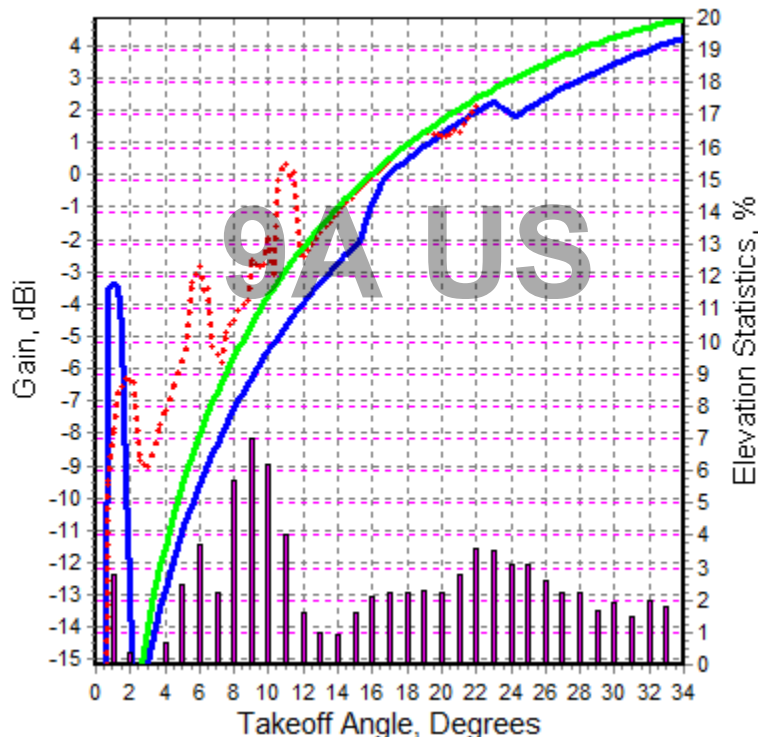
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

WOMPATUCK A -

10.7 m

Dipole

Fig. of Merit: -.5

WOMPATUCK A-

10.7 m dots

Dipole

Fig. of Merit: .5

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

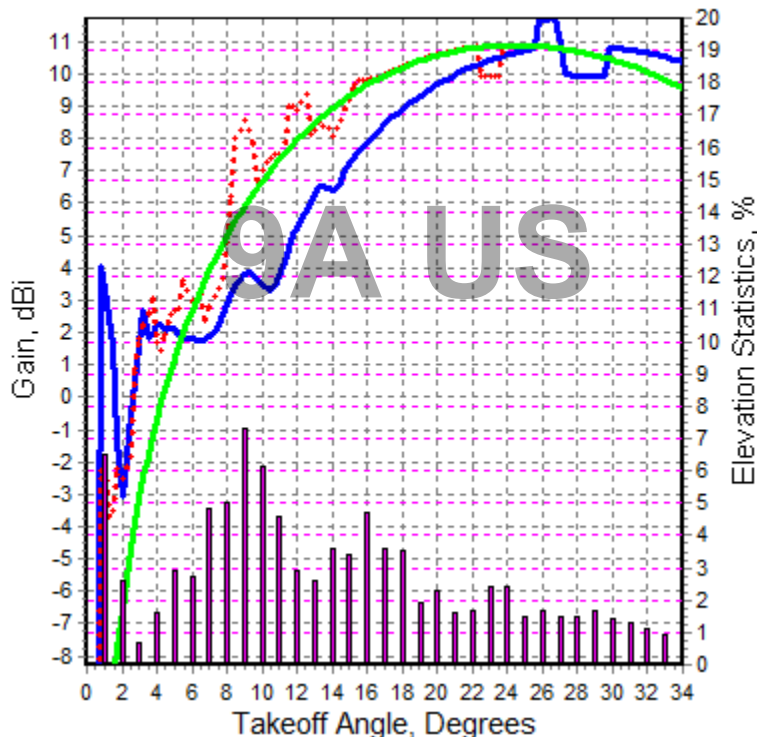
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.7 dBi

WOMPATUCK A -

12.2 m

2-Ele.

Fig. of Merit: 7.1

WOMPATUCK A-

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

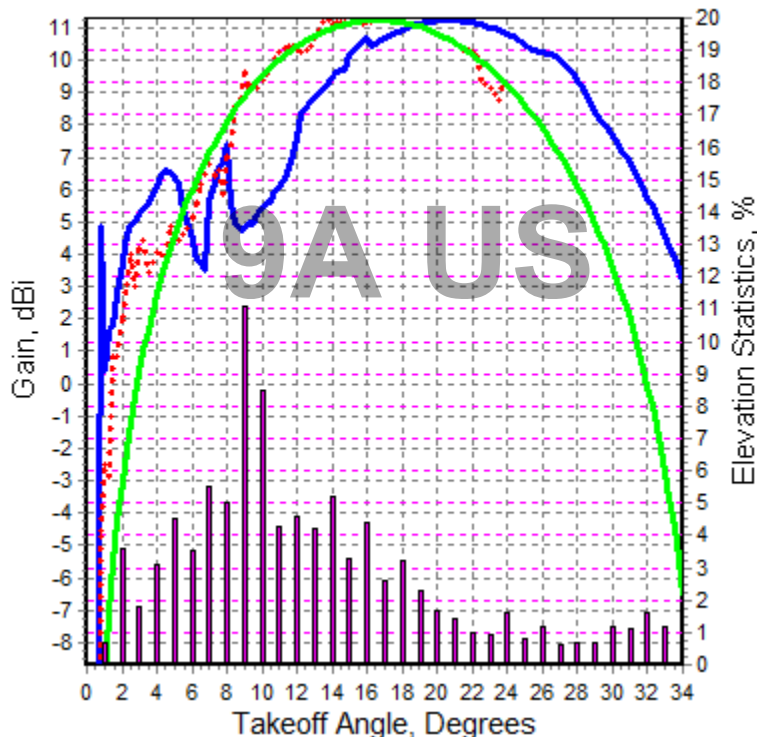
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.3 dBi

WOMPATUCK A -

12.2 m

2-Ele.

Fig. of Merit: 8

WOMPATUCK A-

12.2 m dots

2-Ele.

Fig. of Merit: 8.9

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

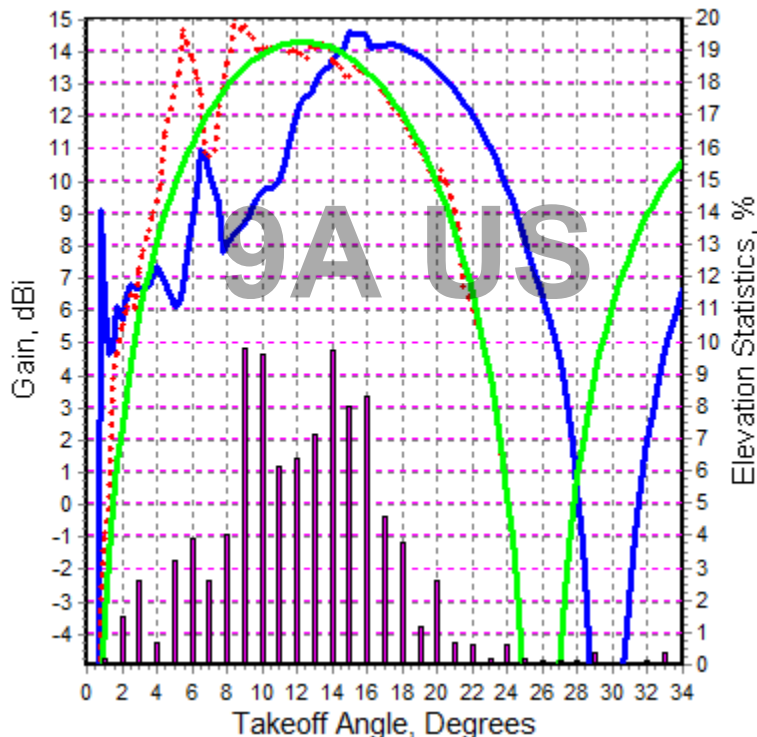
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.1 dBi

WOMPATUCK A -

12.2 m

4-Ele.

Fig. of Merit: 12.1

WOMPATUCK A-

12.2 m dots

4-Ele.

Fig. of Merit: 13.3

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

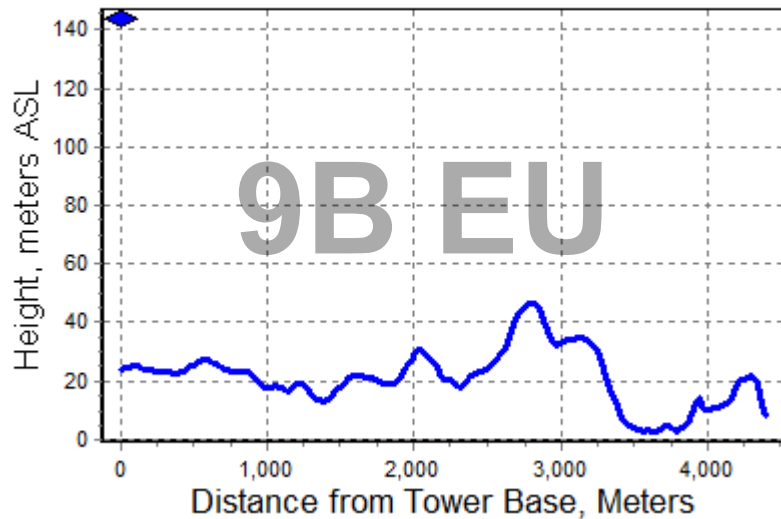
W1-MA-US.PRN

Print

Out File

Close

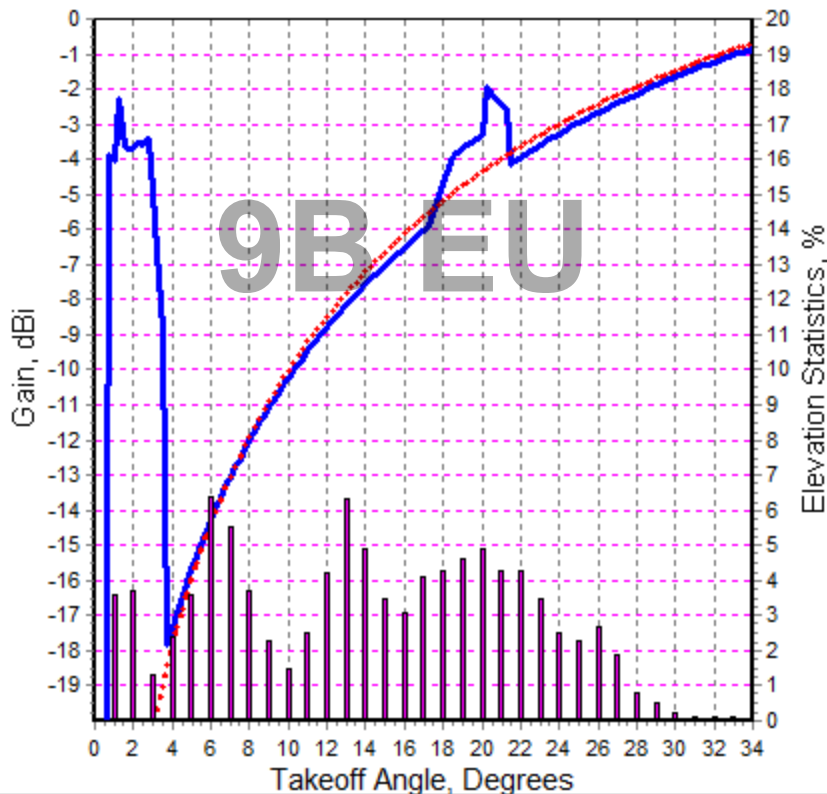
Terrain Profile



WOMPATUCK B -
120.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

WOMPATUCK B -

10.7 m

Dipole

Fig. of Merit: -5.7

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

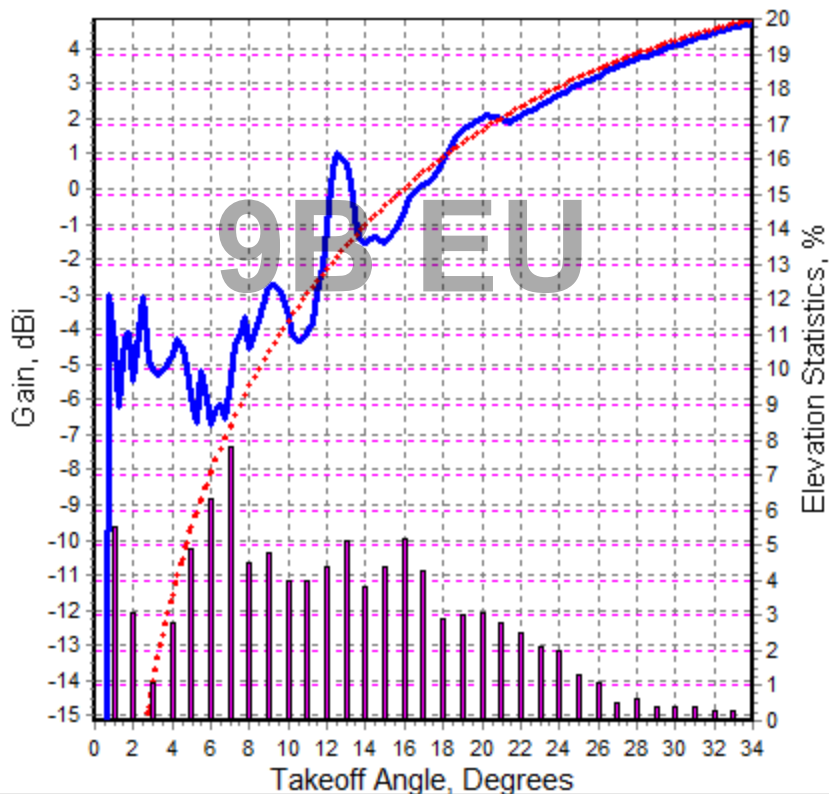
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 4.8 dBi

WOMPATUCK B -
10.7 m
Dipole
Fig. of Merit: -9

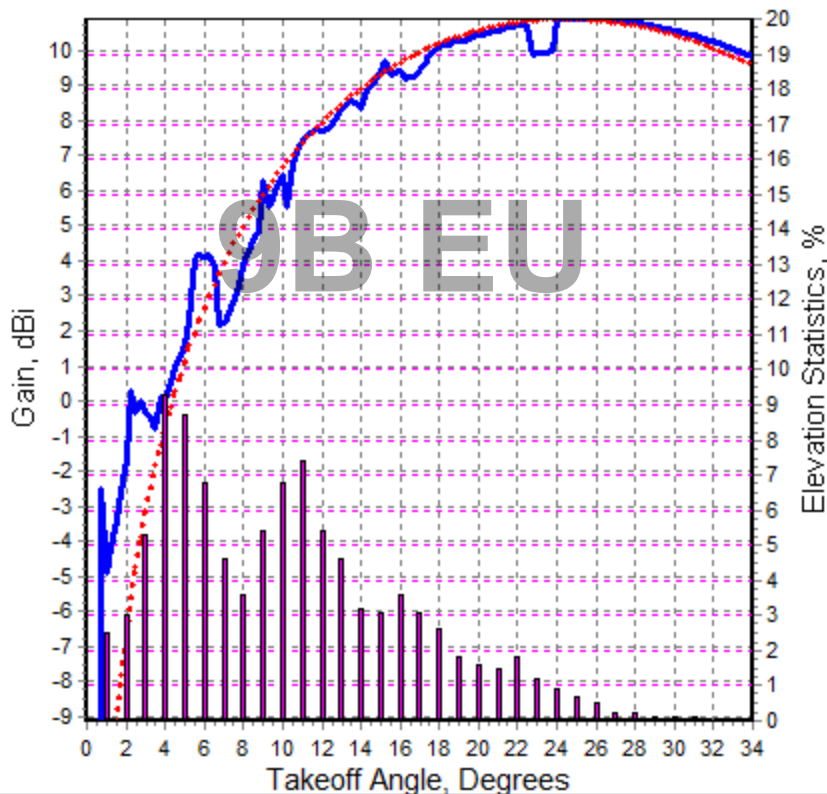
FLAT.PRO
10.7 m dots
Dipole
Fig. of Merit: -1.2

Elev. Statistic
W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz
Max. Gain: 10.9 dBi

WOMPATUCK B -

12.2 m

2-Ele.

Fig. of Merit: 6.8

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

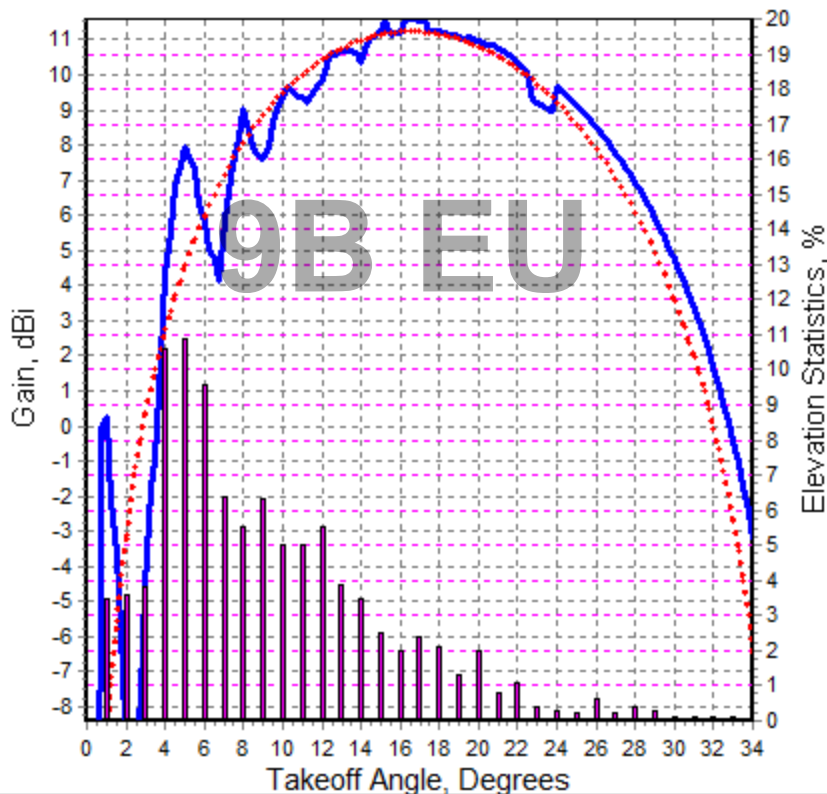
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz
Max. Gain: 11.6 dBi

WOMPATUCK B -

12.2 m

2-Ele.

Fig. of Merit: 8.3

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

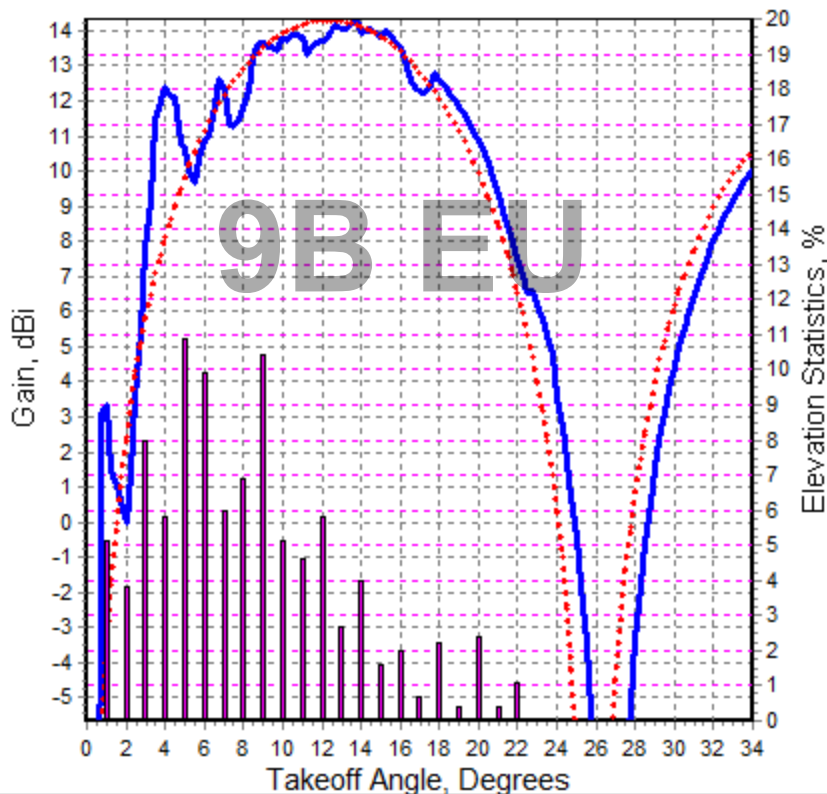
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz
Max. Gain: 14.3 dBi

WOMPATUCK B -

12.2 m

4-Ele.

Fig. of Merit: 12

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

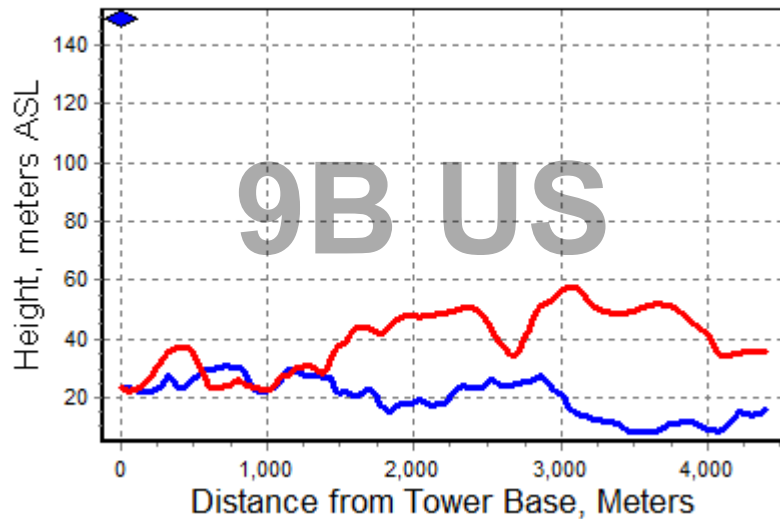
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



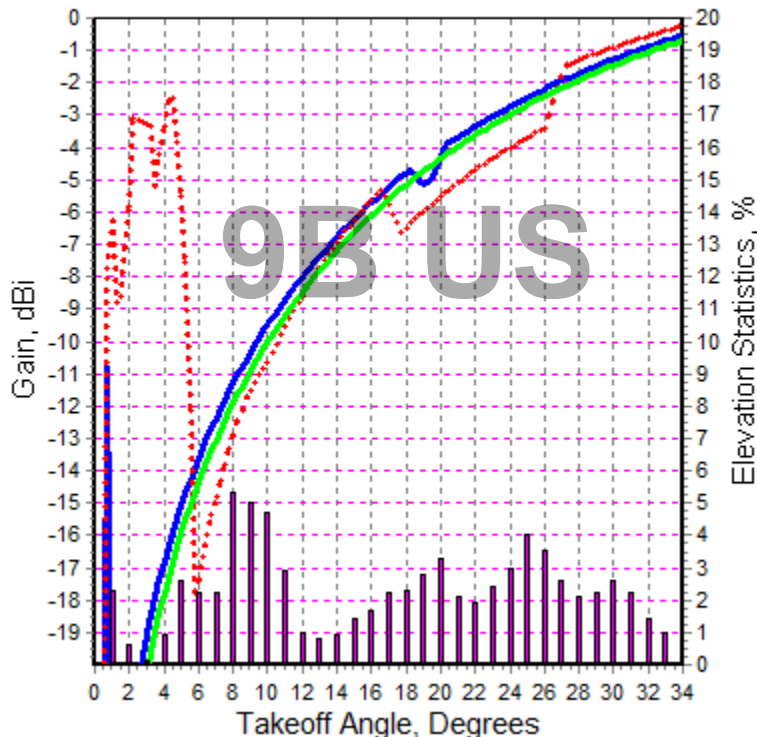
WOMPATUCK B -

125.0 m

WOMPATUCK B -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

WOMPATUCK B -

10.7 m

Dipole

Fig. of Merit: -5.5

WOMPATUCK B -

10.7 m dots

Dipole

Fig. of Merit: -5.7

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

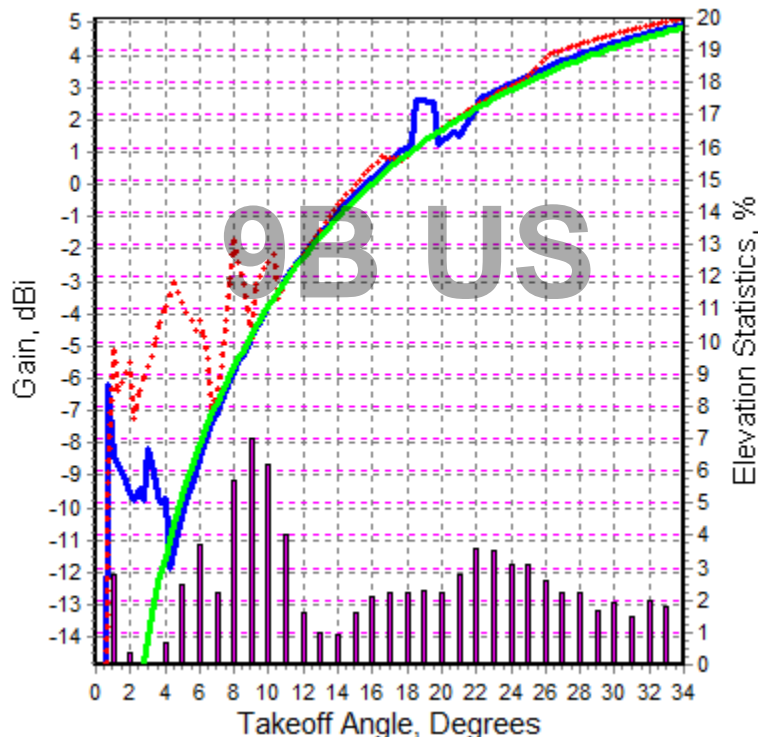
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 5.1 dBi

WOMPATUCK B -

10.7 m
Dipole
Fig. of Merit: .4

WOMPATUCK B -

10.7 m dots
Dipole
Fig. of Merit: .7

FLAT.PRO

10.7 m
Dipole
Fig. of Merit: .3

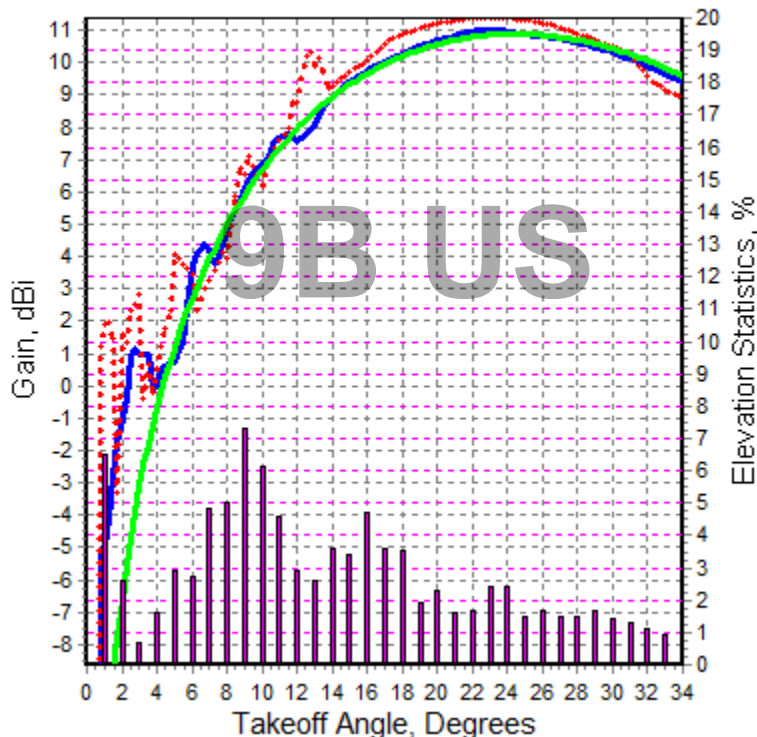
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.4 dBi

WOMPATUCK B -

12.2 m

2-Ele.

Fig. of Merit: 8.1

WOMPATUCK B -

12.2 m dots

2-Ele.

Fig. of Merit: 8.5

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

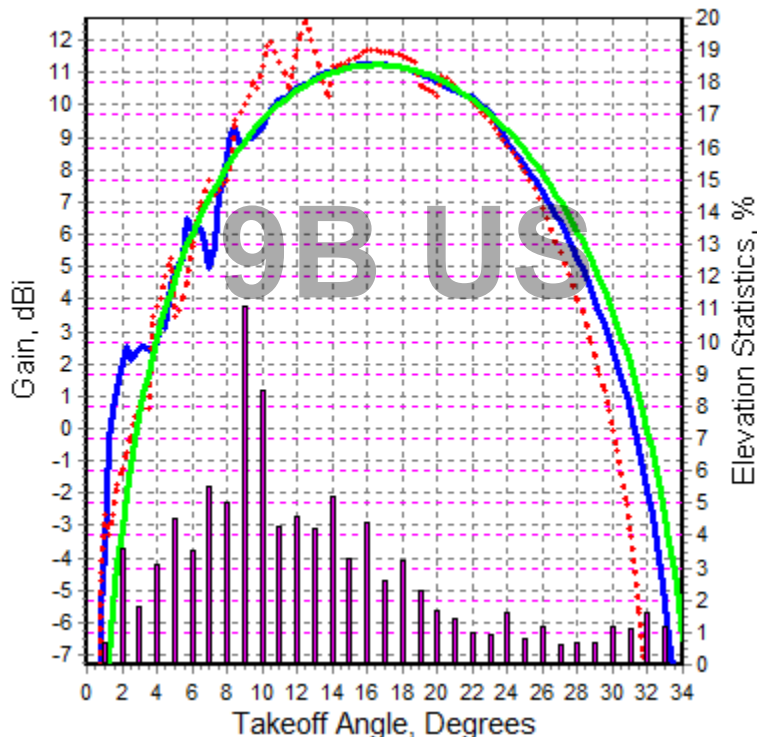
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.7 dBi

WOMPATUCK B -

12.2 m

2-Ele.

Fig. of Merit: 8.8

WOMPATUCK B -

12.2 m dots

2-Ele.

Fig. of Merit: 9.4

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

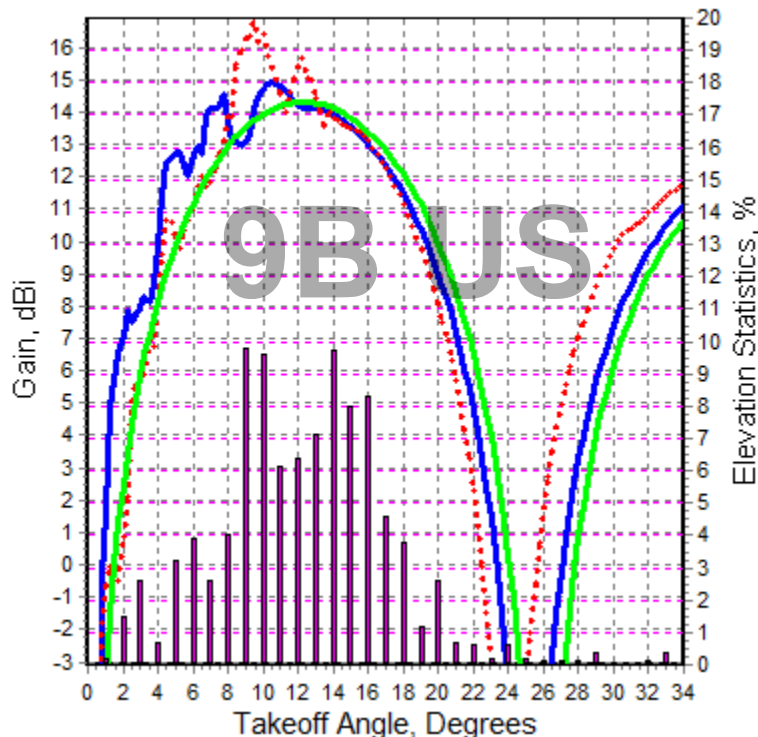
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 16.9 dBi

WOMPATUCK B -

12.2 m

4-Ele.

Fig. of Merit: 13.3

WOMPATUCK B -

12.2 m dots

4-Ele.

Fig. of Merit: 13.8

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

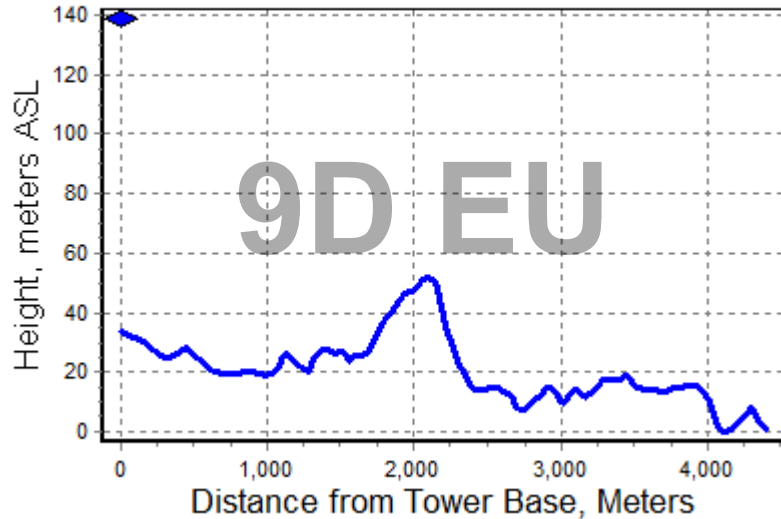
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

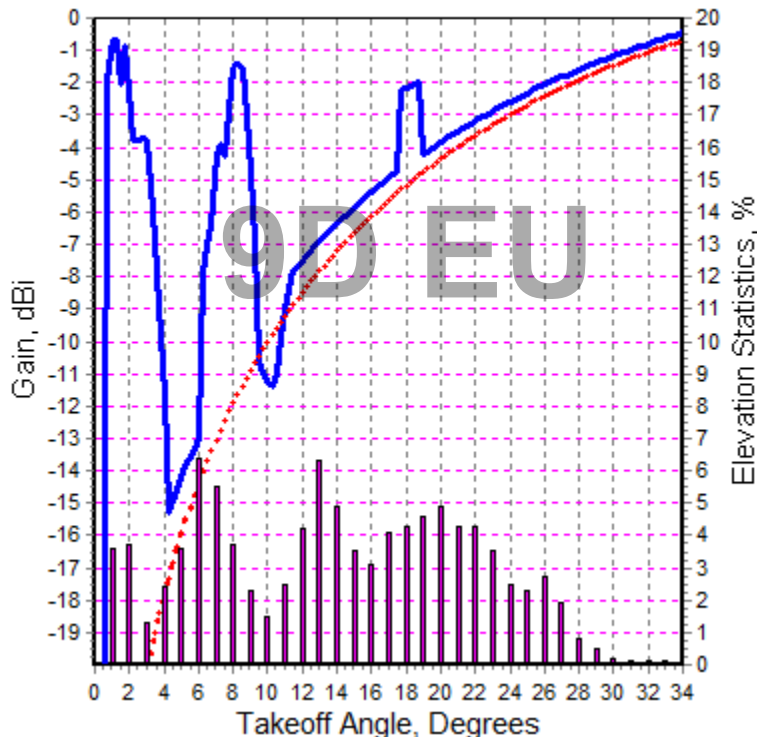


WOMPATUCK D -

105.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

WOMPATUCK D -

10.7 m

Dipole

Fig. of Merit: -4.2

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

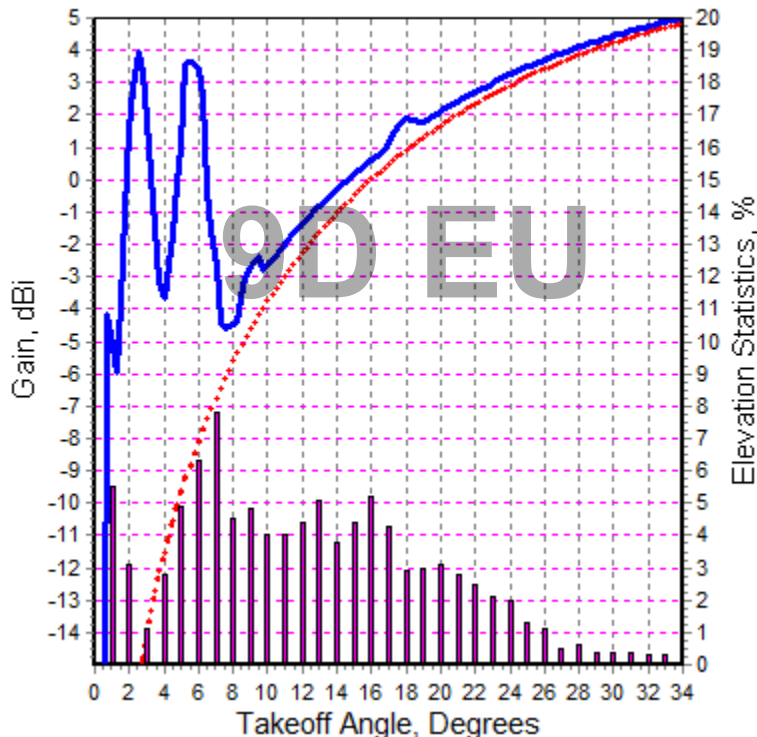
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 5.0 dBi

WOMPATUCK D -

10.7 m
Dipole
Fig. of Merit: .6

FLAT.PRO

10.7 m dots
Dipole
Fig. of Merit: -1.2

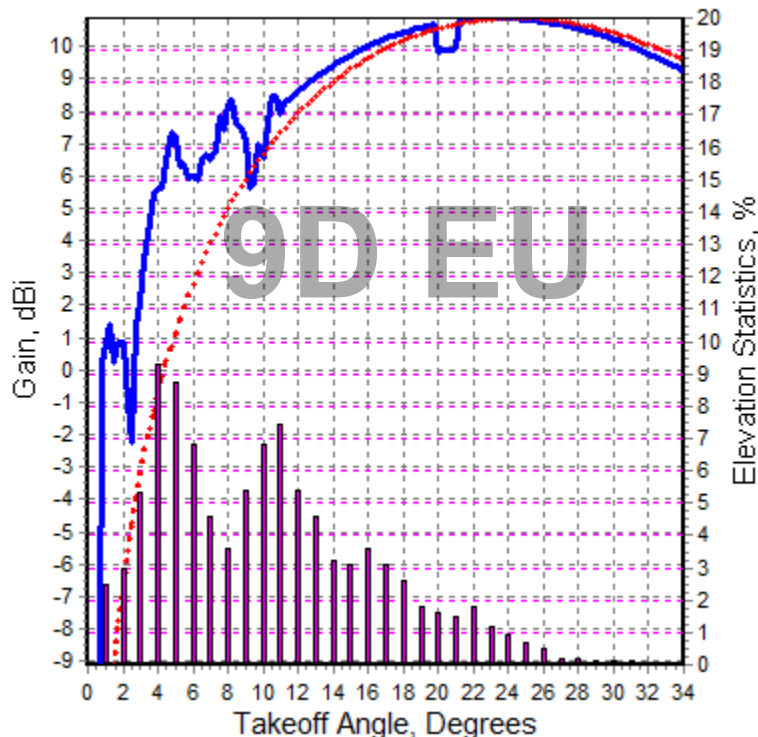
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

WOMPATUCK D -

12.2 m

2-Ele.

Fig. of Merit: 7.9

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

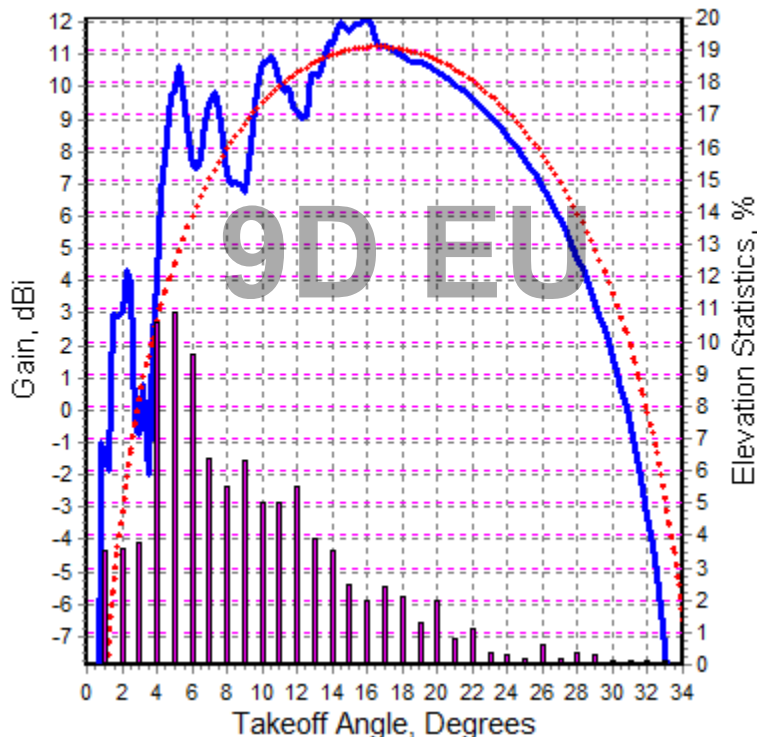
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.1 dBi

WOMPATUCK D -

12.2 m

2-Ele.

Fig. of Merit: 8.8

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

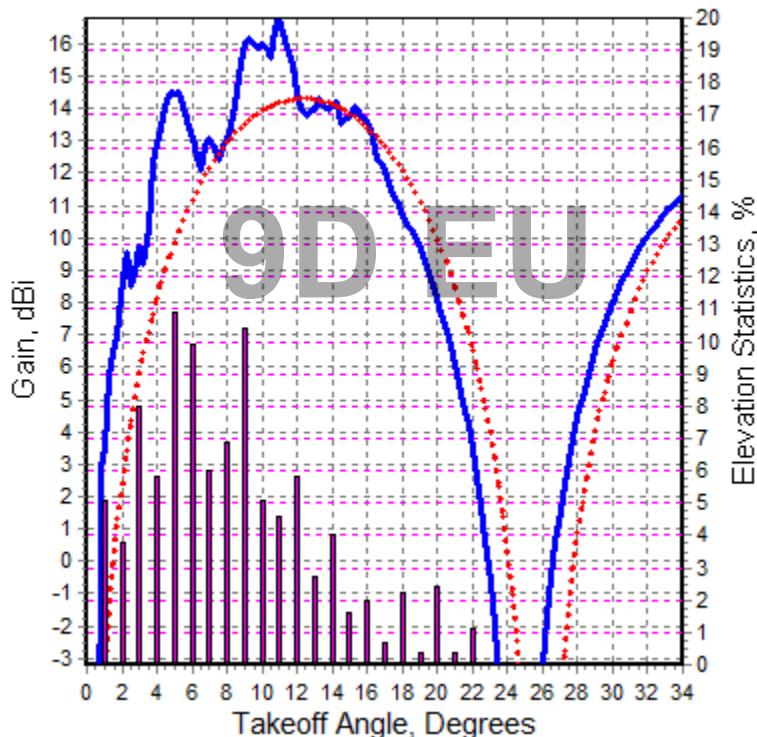
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 16.8 dBi

WOMPATUCK D -

12.2 m

4-Ele.

Fig. of Merit: 13.6

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

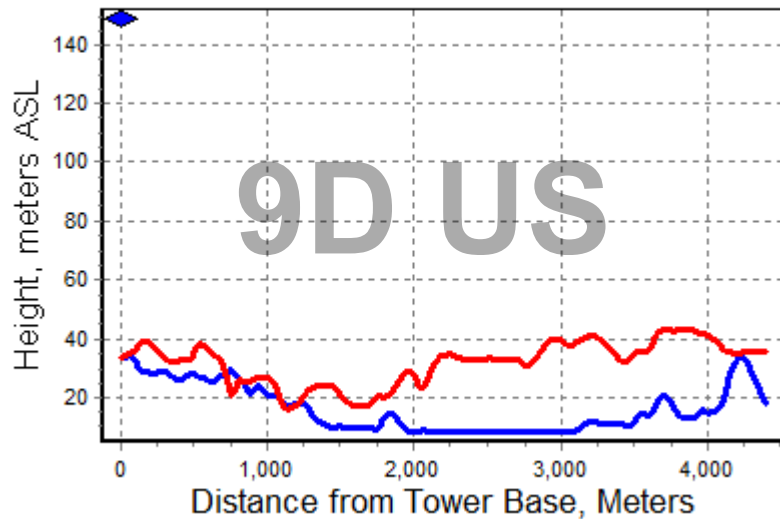
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile

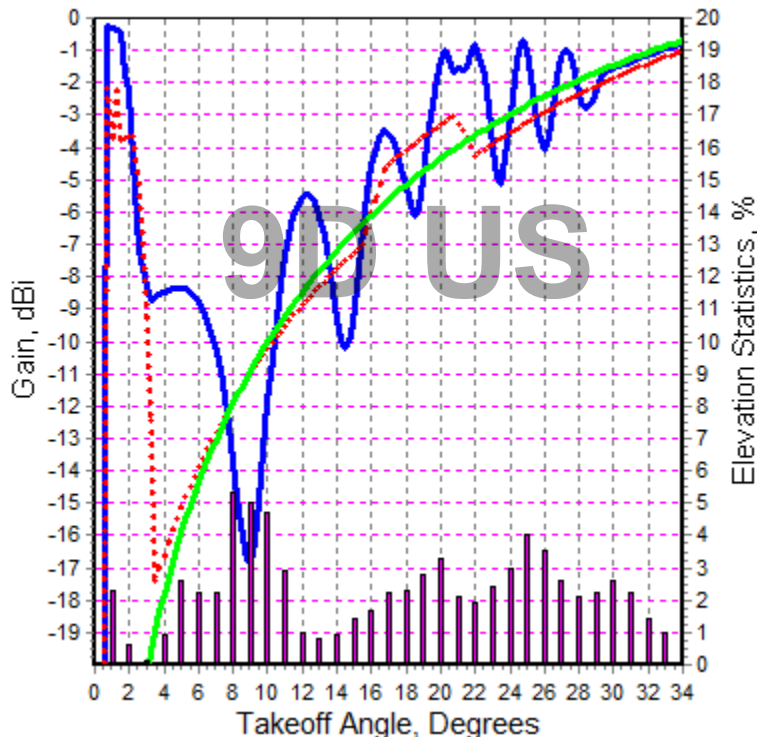


WOMPATUCK D -
115.0 m

WOMPATUCK D -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

WOMPATUCK D -

10.7 m

Dipole

Fig. of Merit: -4.9

WOMPATUCK D -

10.7 m dots

Dipole

Fig. of Merit: -5.7

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

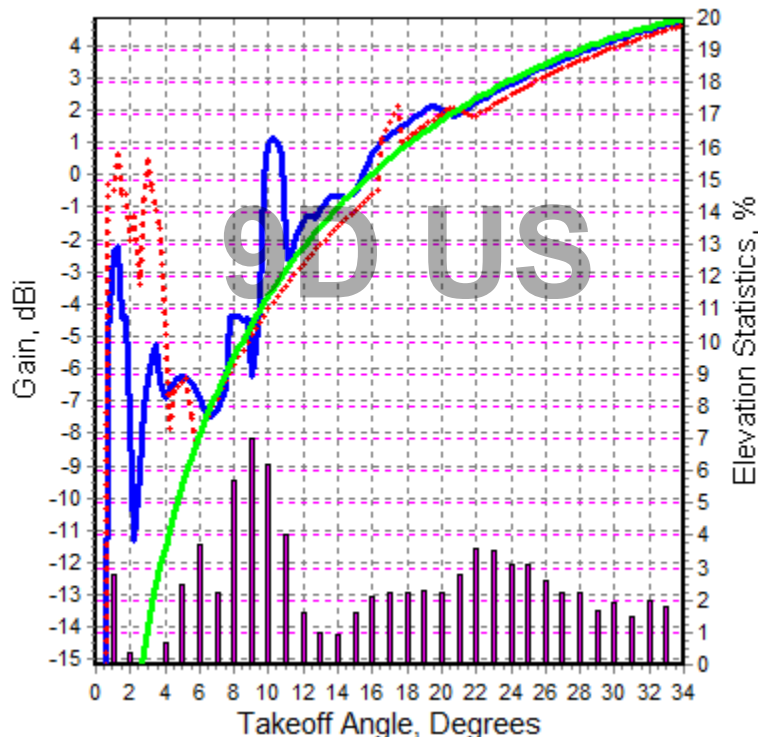
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

WOMPATUCK D -

10.7 m

Dipole

Fig. of Merit: .6

WOMPATUCK D -

10.7 m dots

Dipole

Fig. of Merit: .1

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

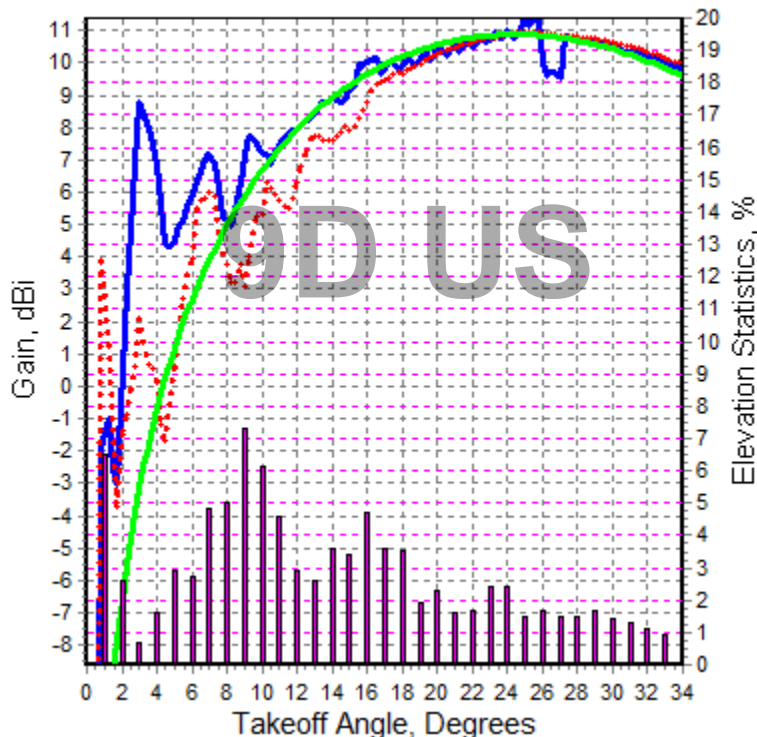
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.4 dBi

WOMPATUCK D -

12.0 m

2-Ele.

Fig. of Merit: 8.3

WOMPATUCK D -

12.2 m dots

2-Ele.

Fig. of Merit: 7.7

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

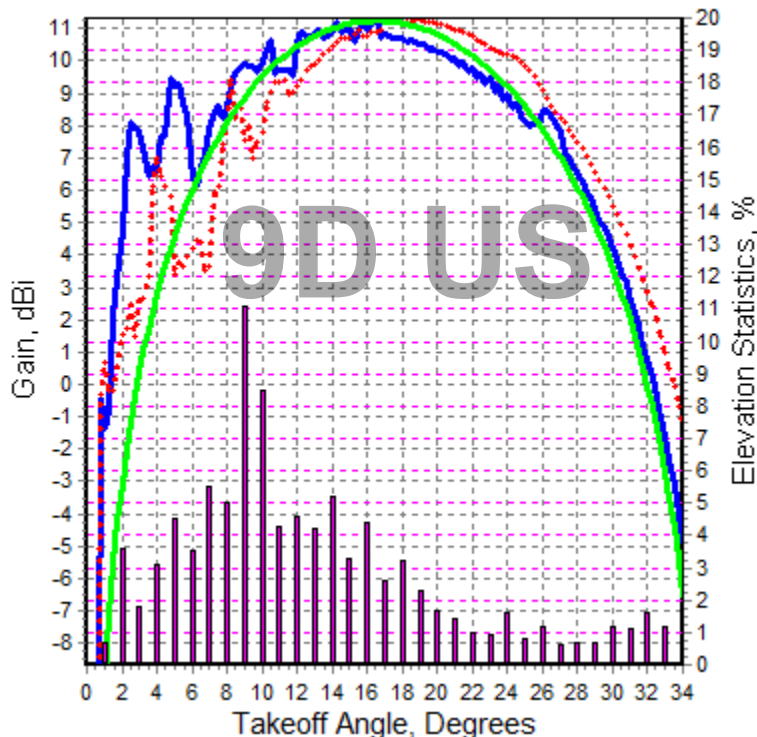
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.3 dBi

WOMPATUCK D -

12.2 m

2-Ele.

Fig. of Merit: 9.3

WOMPATUCK D -

12.2 m dots

2-Ele.

Fig. of Merit: 8.4

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

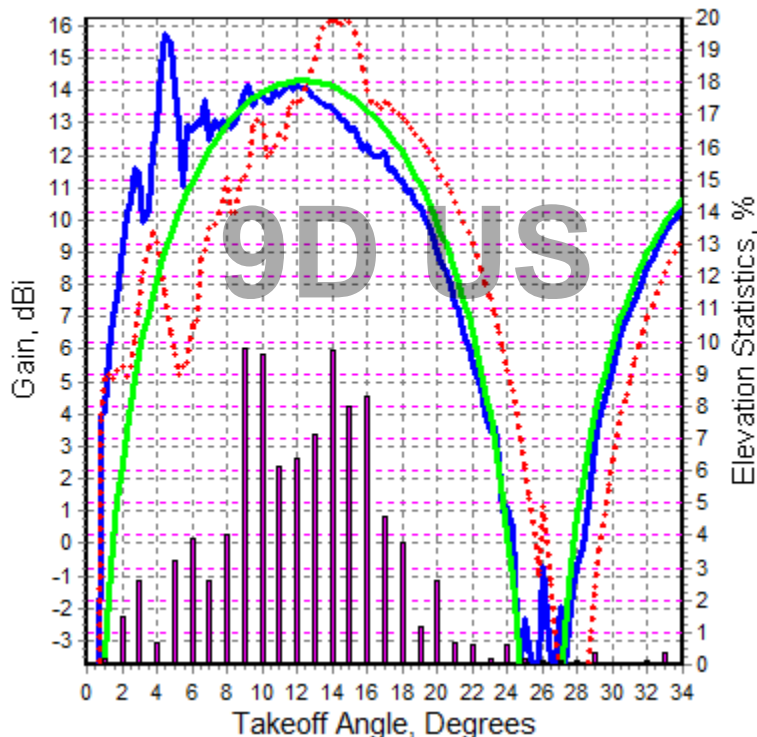
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 16.2 dBi

WOMPATUCK D -

12.2 m

4-Ele.

Fig. of Merit: 13

WOMPATUCK D -

12.2 m dots

4-Ele.

Fig. of Merit: 13.3

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

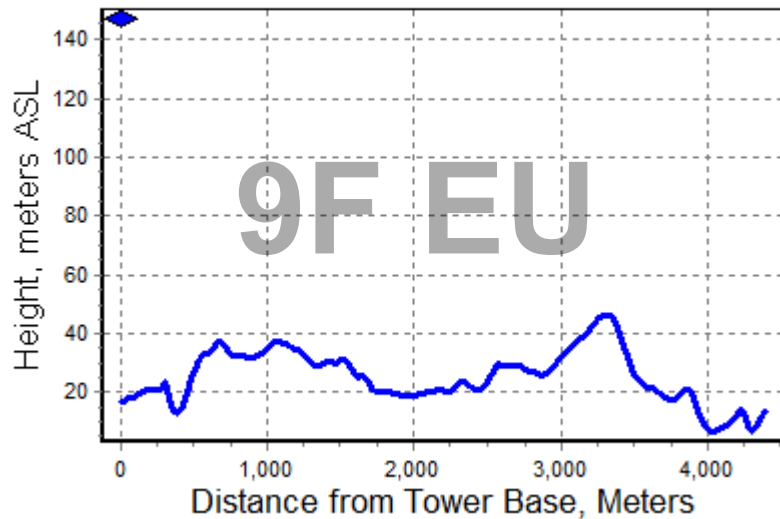
W1-MA-US.PRN

Print

Out File

Close

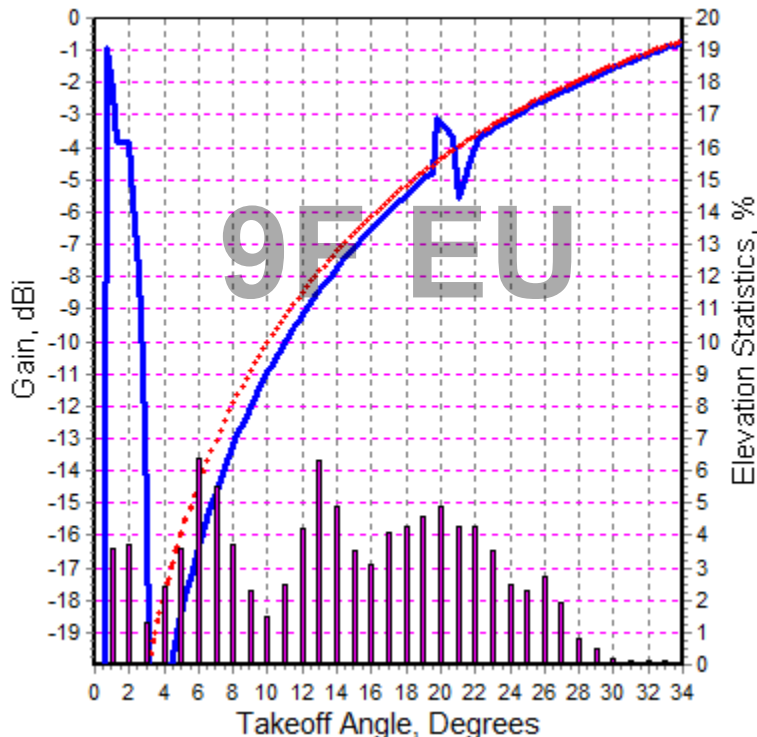
Terrain Profile



WOMPATUCK F -
130.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

WOMPATUCK F -

10.7 m

Dipole

Fig. of Merit: -6

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

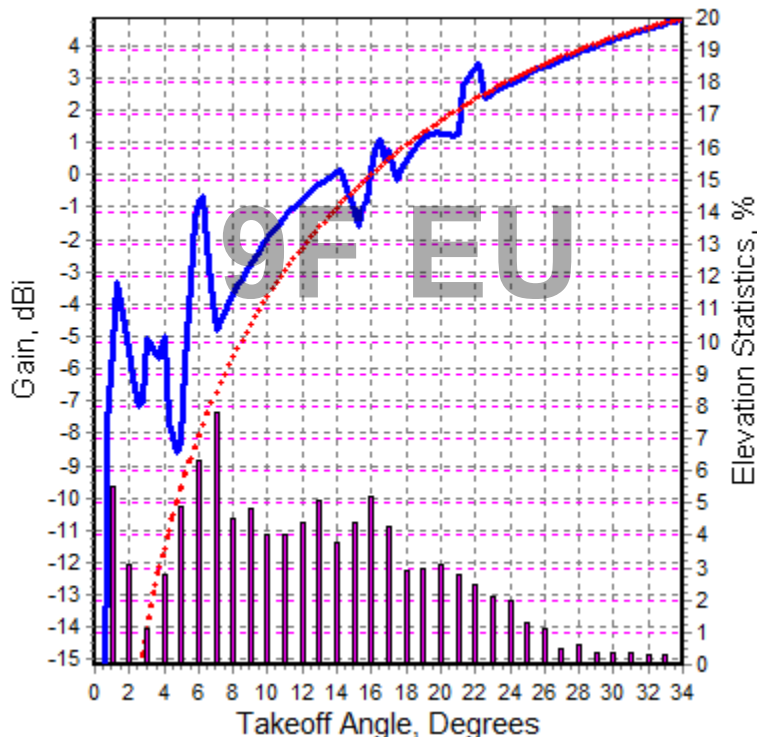
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 4.8 dBi

WOMPATUCK F -
10.7 m
Dipole
Fig. of Merit: -.5

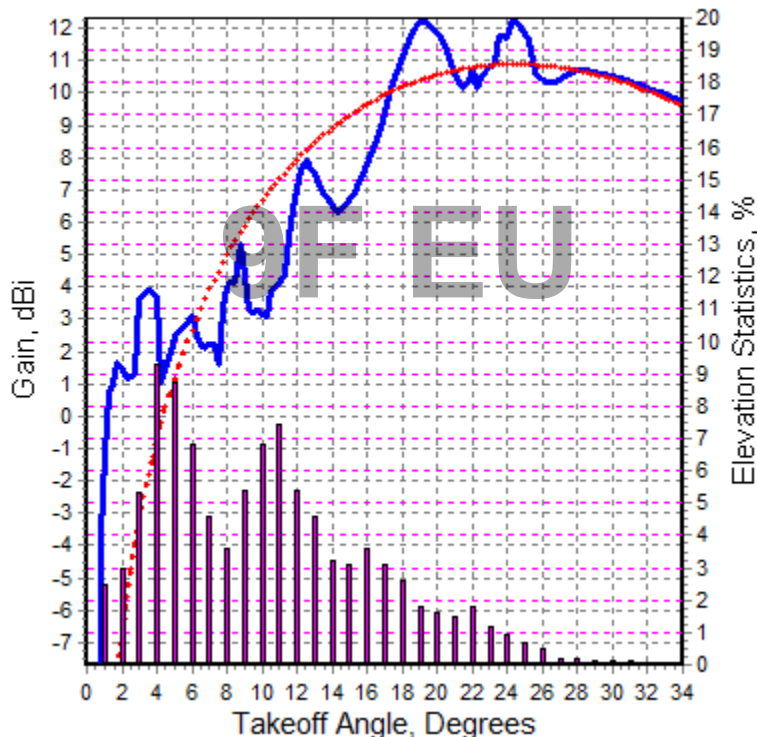
FLAT.PRO
10.7 m dots
Dipole
Fig. of Merit: -1.2

Elev. Statistic
W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 12.3 dBi

WOMPATUCK F -

12.2 m

2-Ele.

Fig. of Merit: 6.5

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

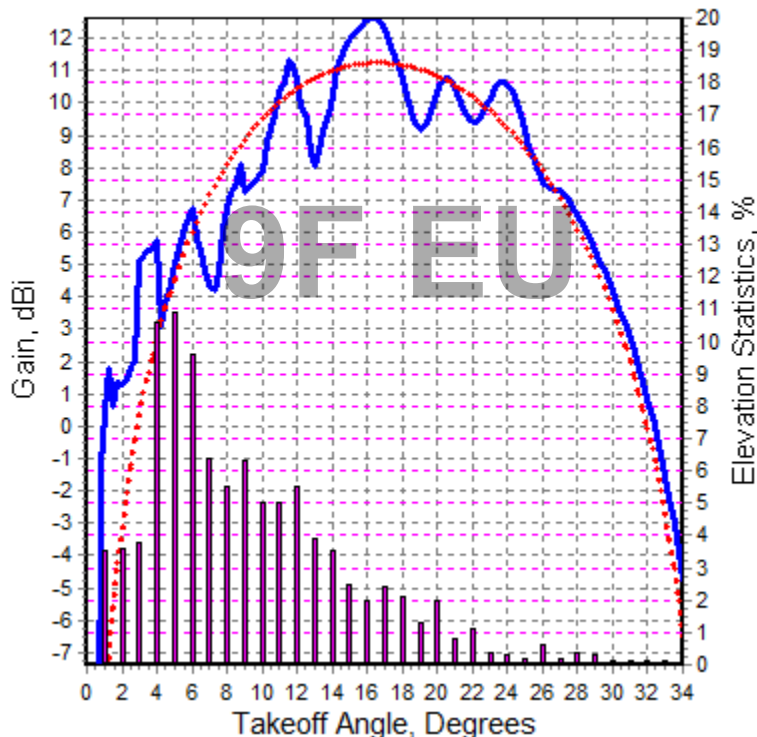
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.6 dBi

WOMPATUCK F -

12.2 m

2-Ele.

Fig. of Merit: 8

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

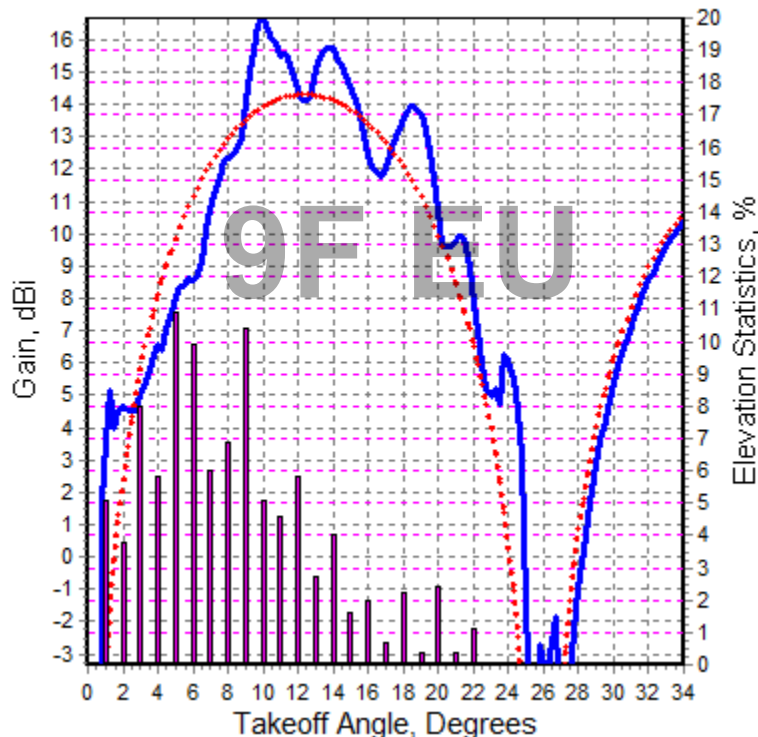
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 16.7 dBi

WOMPATUCK F -

12.2 m

4-Ele.

Fig. of Merit: 12.2

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

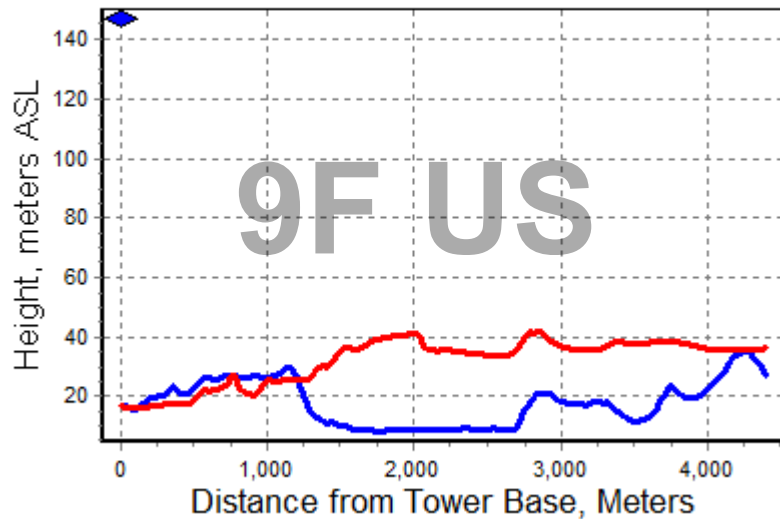
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile

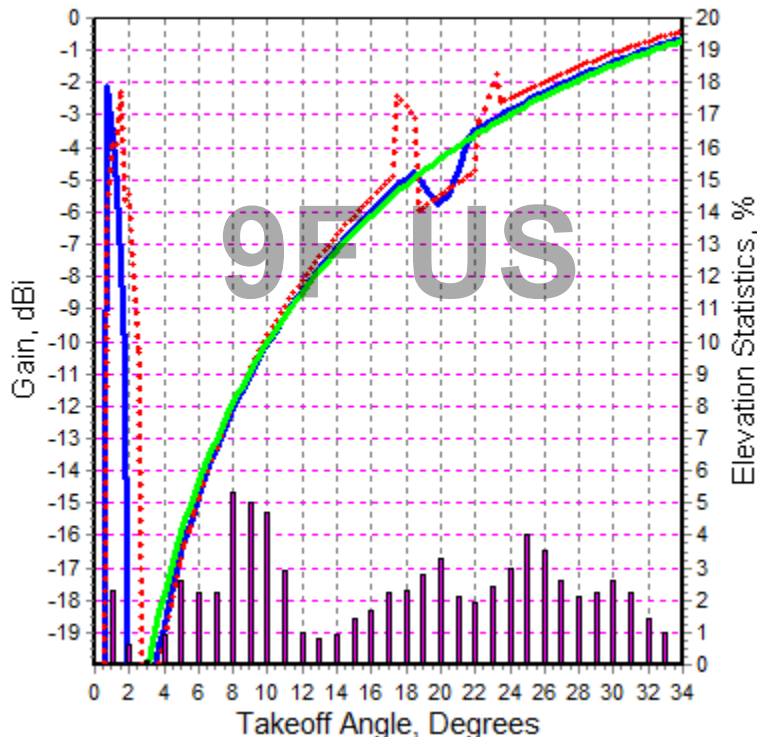


WOMPATUCK F -
130.0 m

WOMPATUCK F -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

WOMPATUCK F -

10.7 m

Dipole

Fig. of Merit: -5.6

WOMPATUCK F -

10.7 m dots

Dipole

Fig. of Merit: -5.3

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

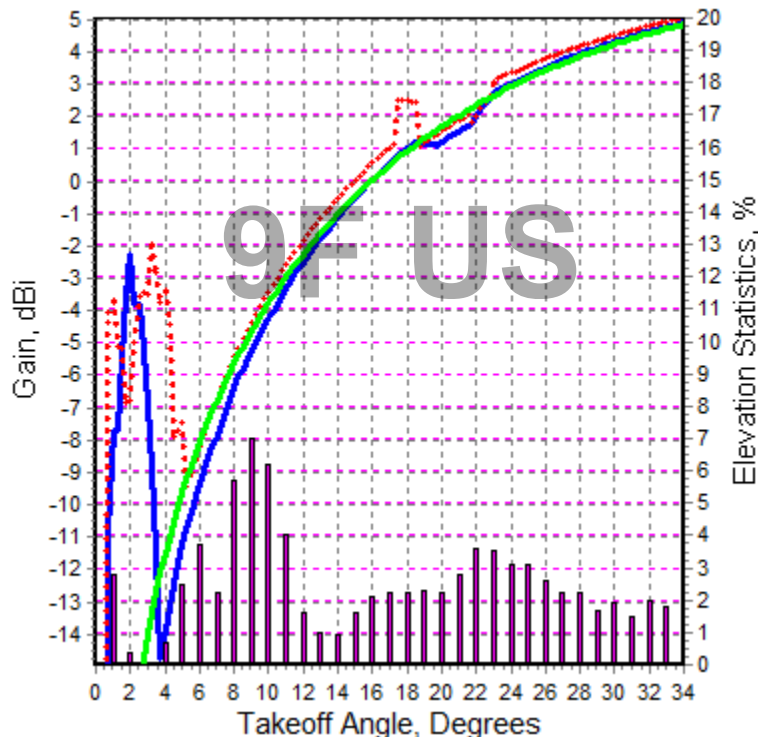
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: **5.1 dBi**

WOMPATUCK F -

10.7 m

Dipole

Fig. of Merit: .2

WOMPATUCK F -

10.7 m dots

Dipole

Fig. of Merit: .6

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

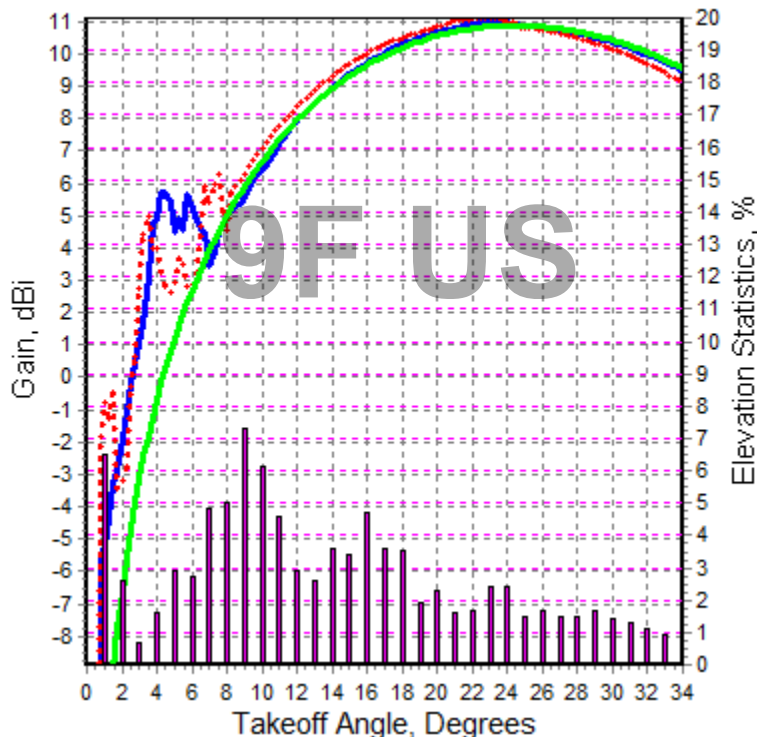
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.1 dBi

WOMPATUCK F -

12.2 m

2-Ele.

Fig. of Merit: 8.1

WOMPATUCK F -

12.2 m dots

2-Ele.

Fig. of Merit: 8.3

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

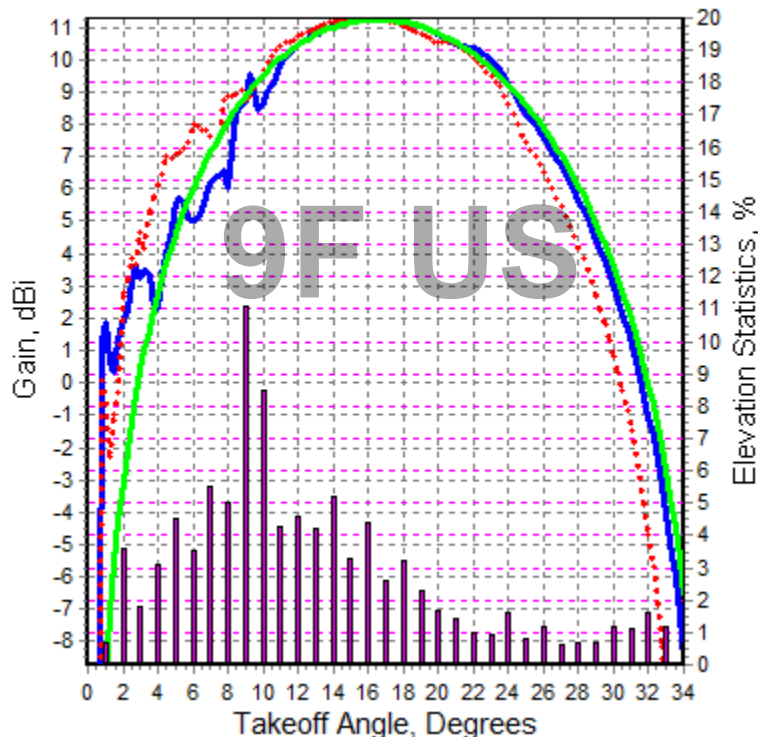
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.3 dBi

WOMPATUCK F -

12.2 m

2-Ele.

Fig. of Merit: 8.7

WOMPATUCK F -

12.2 m dots

2-Ele.

Fig. of Merit: 9.1

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

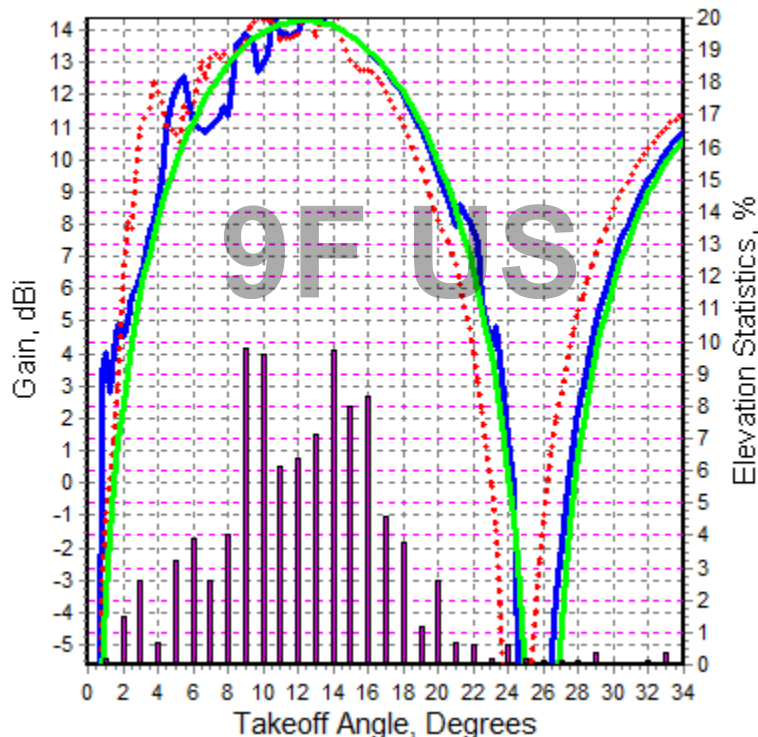
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.4 dBi

WOMPATUCK F -

12.2 m

4-Ele.

Fig. of Merit: 13

WOMPATUCK F -

12.2 m dots

4-Ele.

Fig. of Merit: 13

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

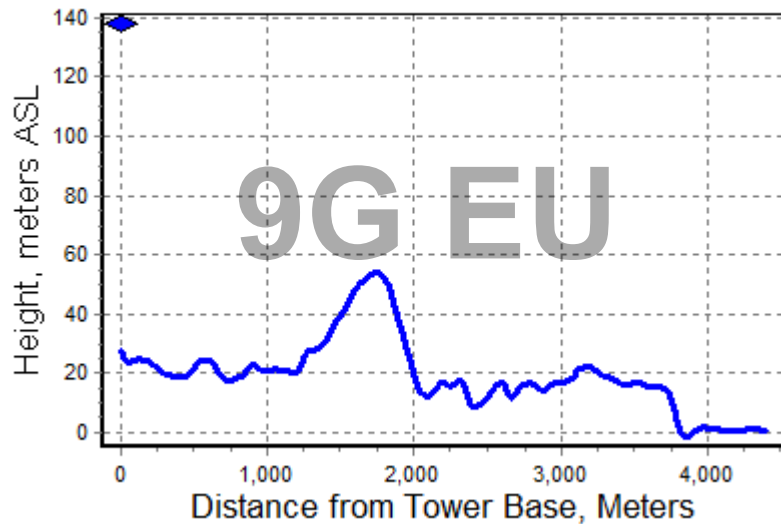
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

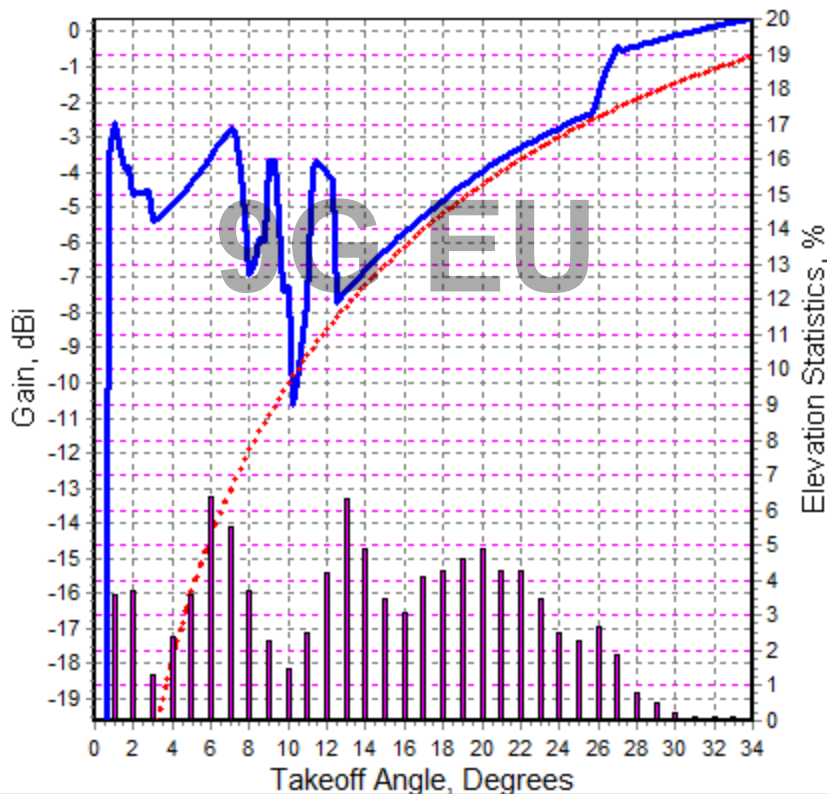


WOMPATUCK G -

110.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .4 dBi

WOMPATUCK G -

10.7 m

Dipole

Fig. of Merit: -4.1

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

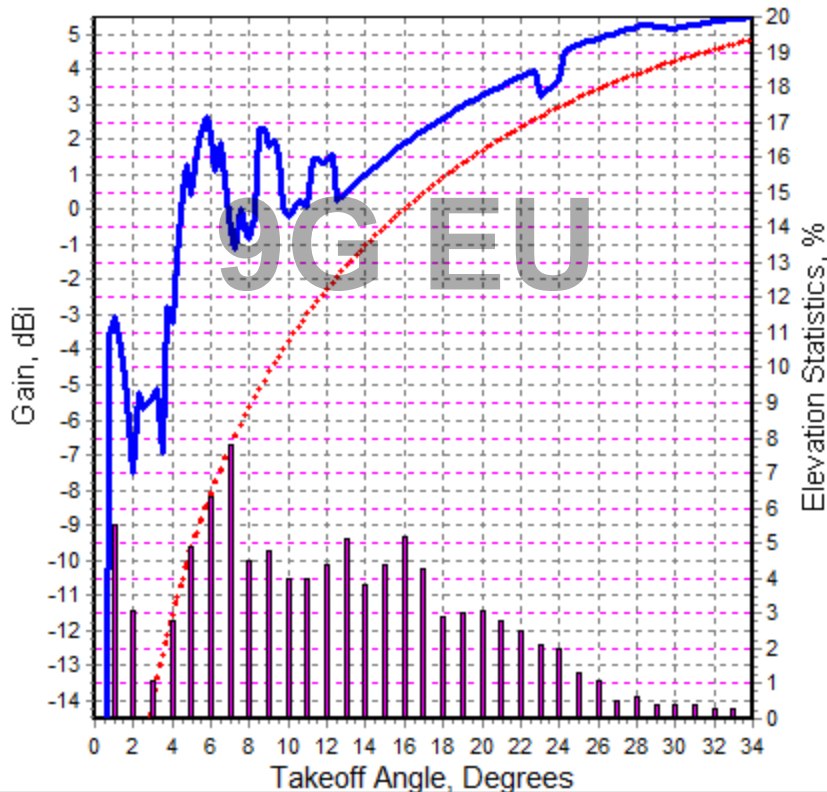
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 5.5 dBi

WOMPATUCK G -
10.7 m
Dipole
Fig. of Merit: 1.5

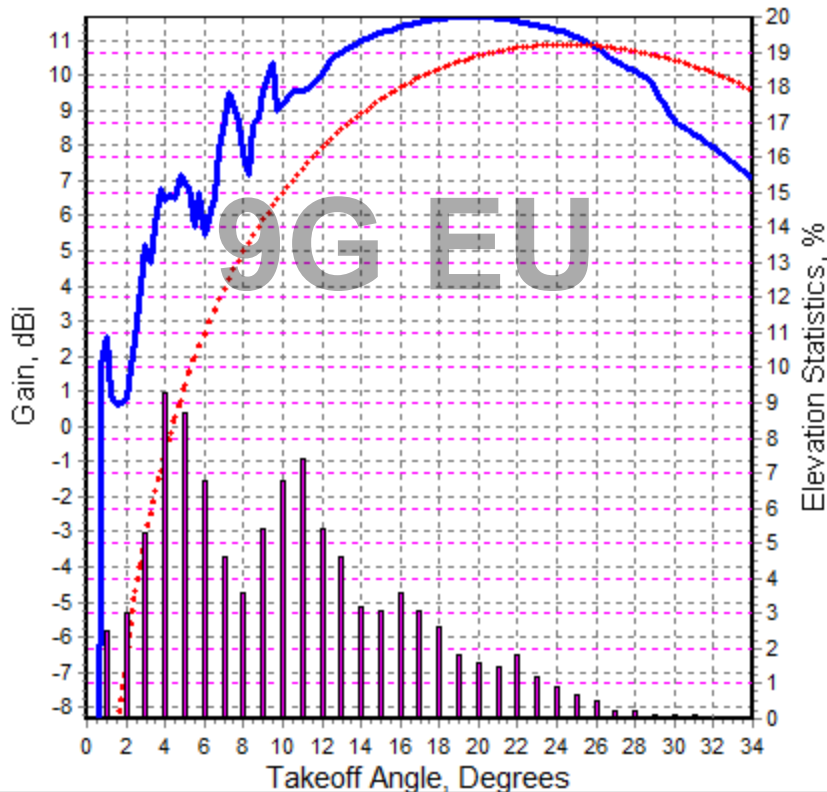
FLAT.PRO
10.7 m dots
Dipole
Fig. of Merit: -1.2

Elev. Statistic
W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz
Max. Gain: 11.7 dBi

WOMPATUCK G -

12.2 m
2-Ele.
Fig. of Merit: 9.2

FLAT.PRO

12.2 m dots
2-Ele.
Fig. of Merit: 6.9

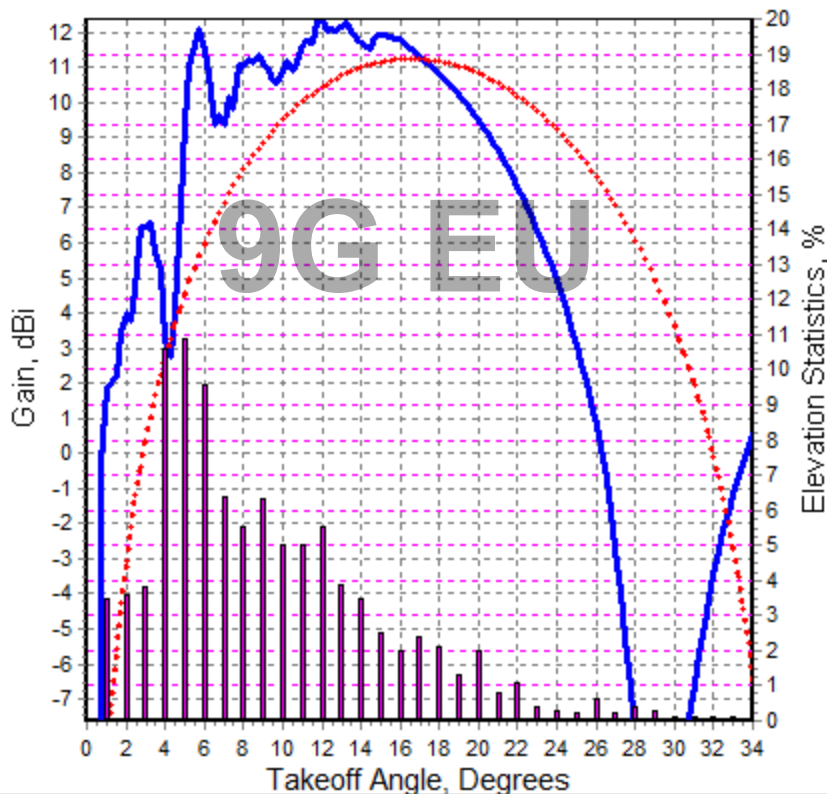
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz
Max. Gain: 12.4 dBi

WOMPATUCK G -

12.2 m

2-Ele.

Fig. of Merit: 10

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

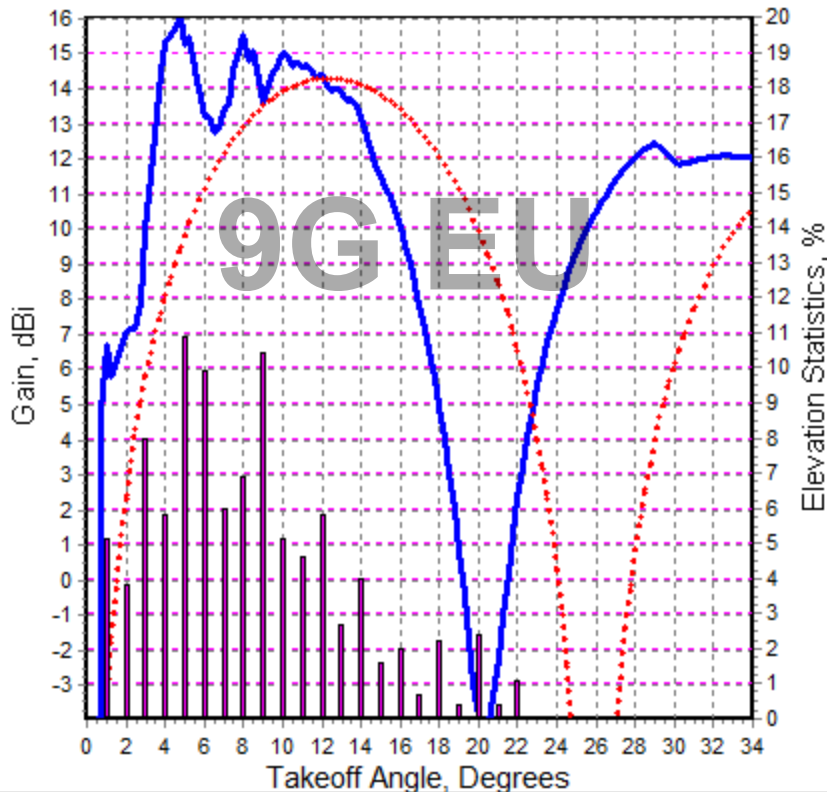
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz
Max. Gain: 16.1 dBi

WOMPATUCK G -
12.2 m
4-Ele.
Fig. of Merit: 13.4

FLAT.PRO
12.2 m dots
4-Ele.
Fig. of Merit: 11.8

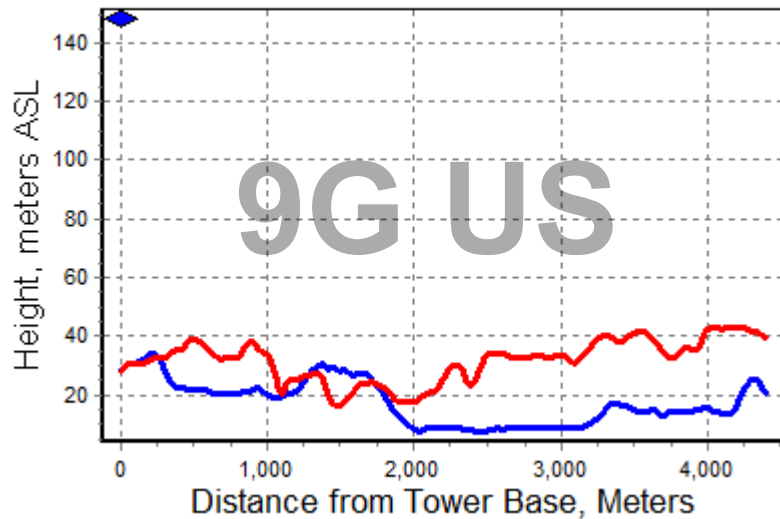
Elev. Statistic
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



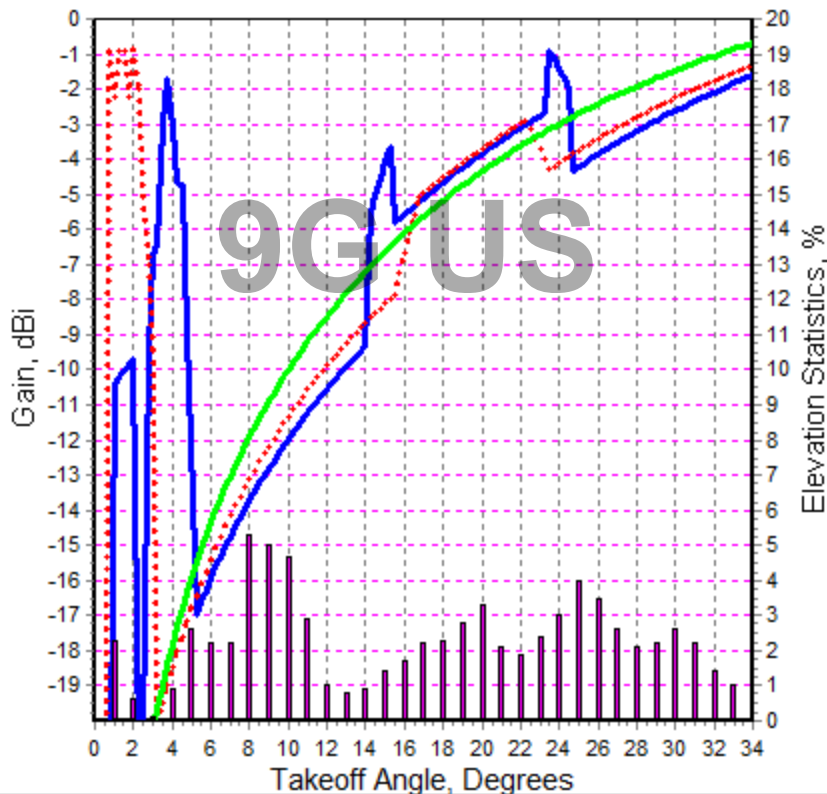
WOMPATUCK G -

120.0 m

WOMPATUCK G -

Print

Close



Freq. = 3.7 MHz

Max. Gain: 0 dBi

WOMPATUCK G -

10.7 m

Dipole

Fig. of Merit: -6.1

WOMPATUCK G -

10.7 m dots

Dipole

Fig. of Merit: -5.9

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

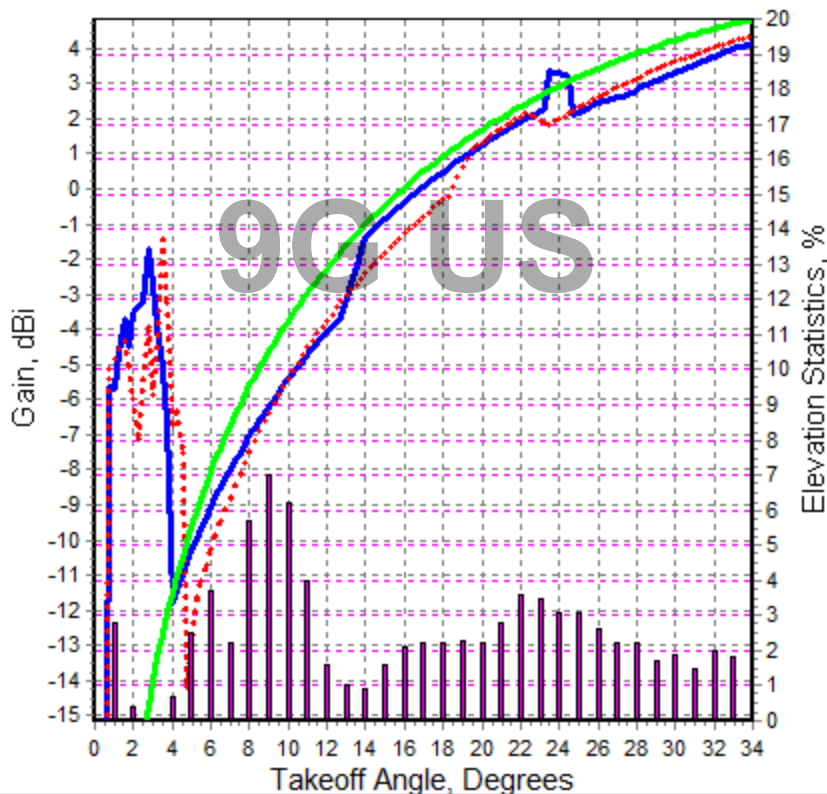
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: **4.8 dBi**

WOMPATUCK G -
10.7 m
Dipole
Fig. of Merit: -.4

WOMPATUCK G -
10.7 m dots
Dipole
Fig. of Merit: -.4

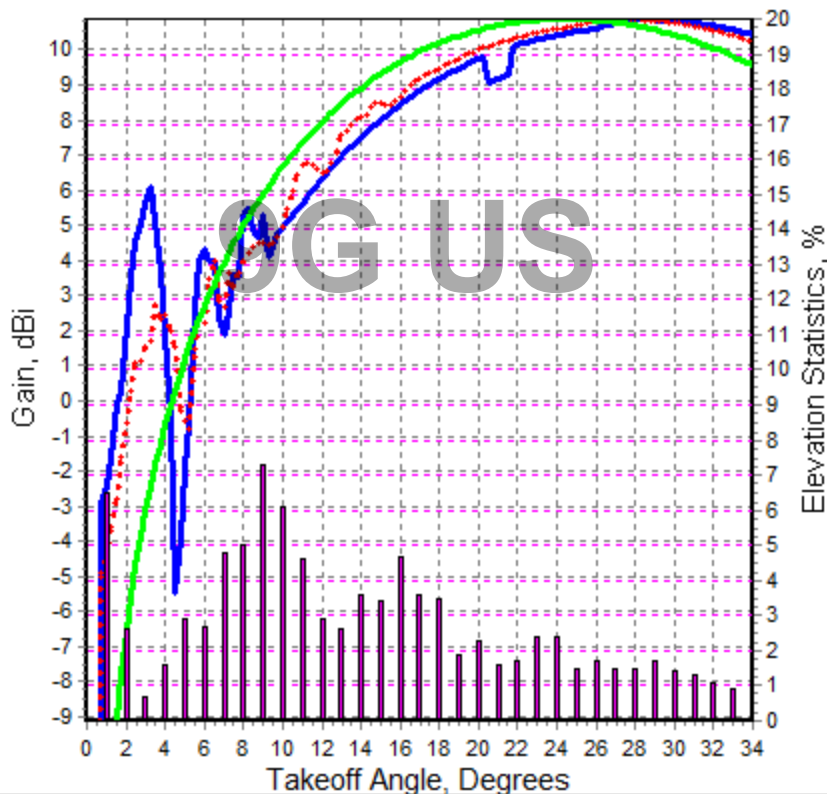
FLAT.PRO
10.7 m
Dipole
Fig. of Merit: .3

Elev. Statistic
W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz
Max. Gain: 10.9 dBi

WOMPATUCK G -

12.2 m
2-Ele.
Fig. of Merit: 7.4

WOMPATUCK G -

12.2 m dots
2-Ele.
Fig. of Merit: 7.5

FLAT.PRO

12.2 m
2-Ele.
Fig. of Merit: 8

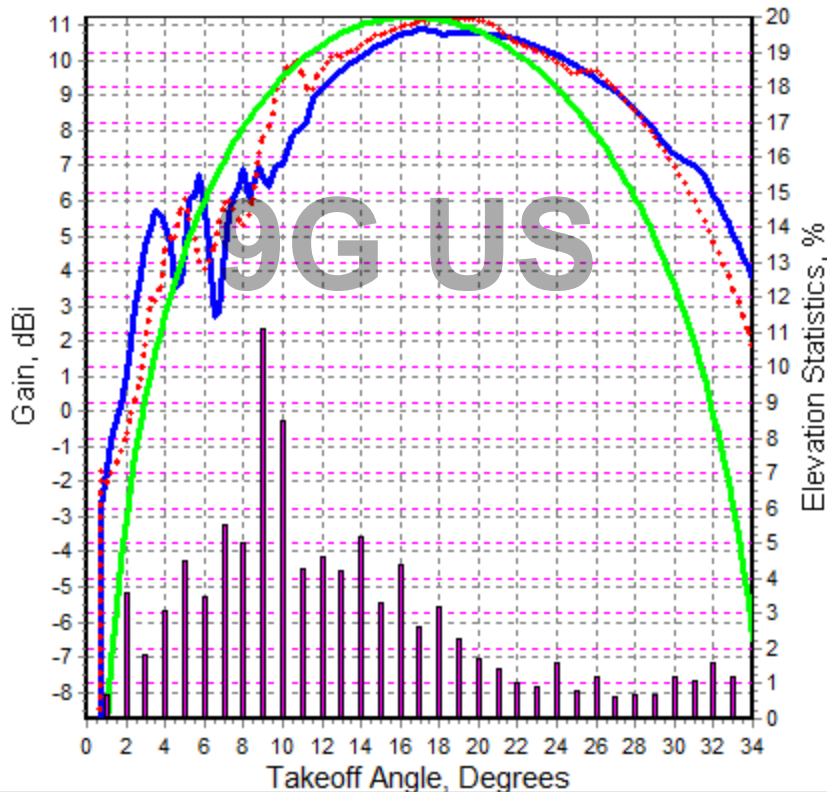
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz
Max. Gain: **11.2 dBi**

WOMPATUCK G -
12.2 m
2-Ele.
Fig. of Merit: 8.2

WOMPATUCK G -
12.2 m dots
2-Ele.
Fig. of Merit: 8.7

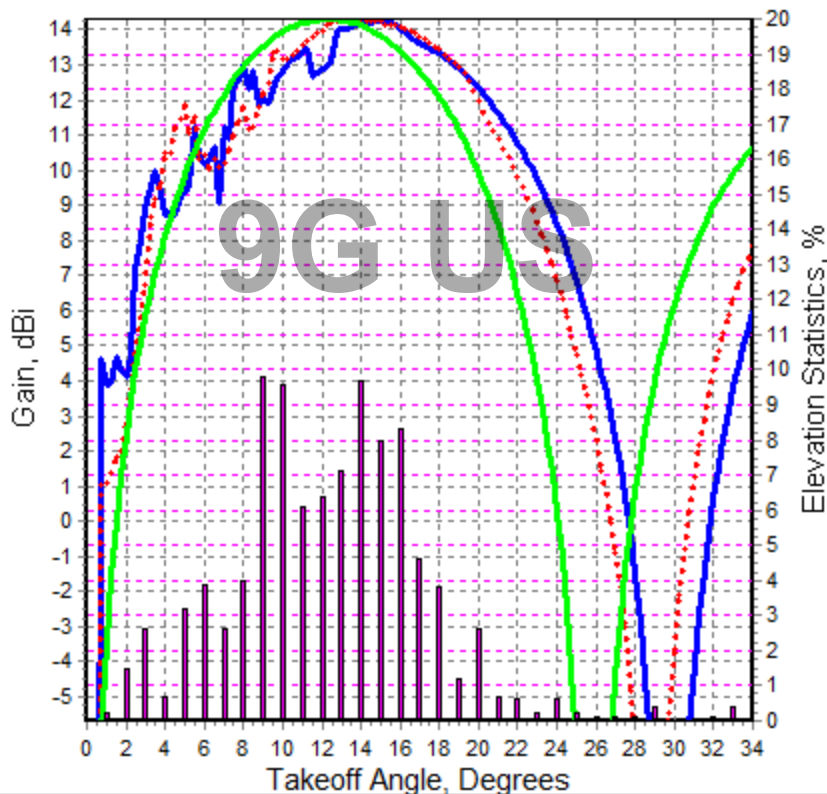
FLAT.PRO
12.2 m
2-Ele.
Fig. of Merit: 8.9

Elev. Statistic
W1-MA-US.PRN

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[Out File](#)

[Close](#)



Freq. = 28.3 MHz
Max. Gain: 14.3 dBi

WOMPATUCK G -

12.2 m

4-Ele.

Fig. of Merit: 12.9

WOMPATUCK G -

12.2 m dots

4-Ele.

Fig. of Merit: 13.1

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

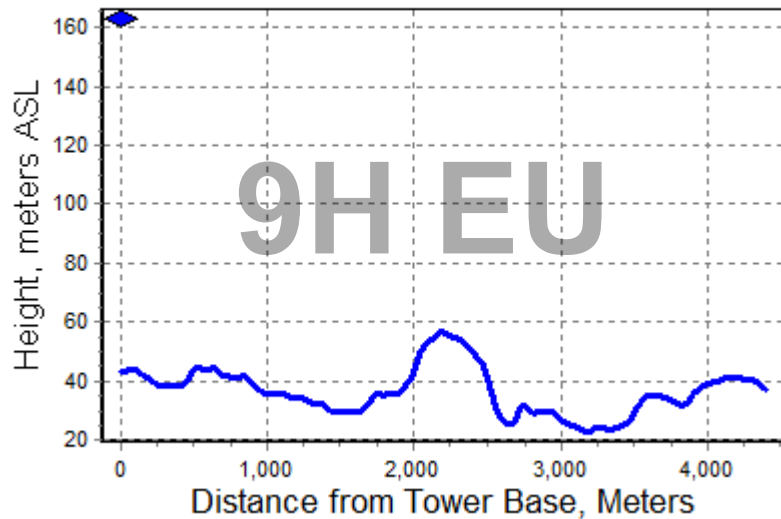
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

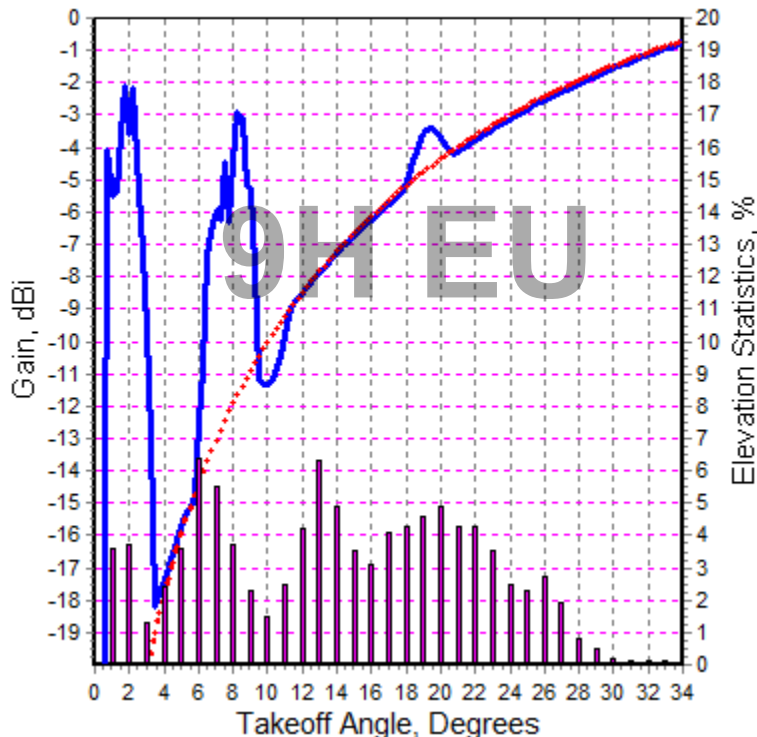


WOMPATUCK H -

120.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

WOMPATUCK H -

10.7 m

Dipole

Fig. of Merit: -5.4

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

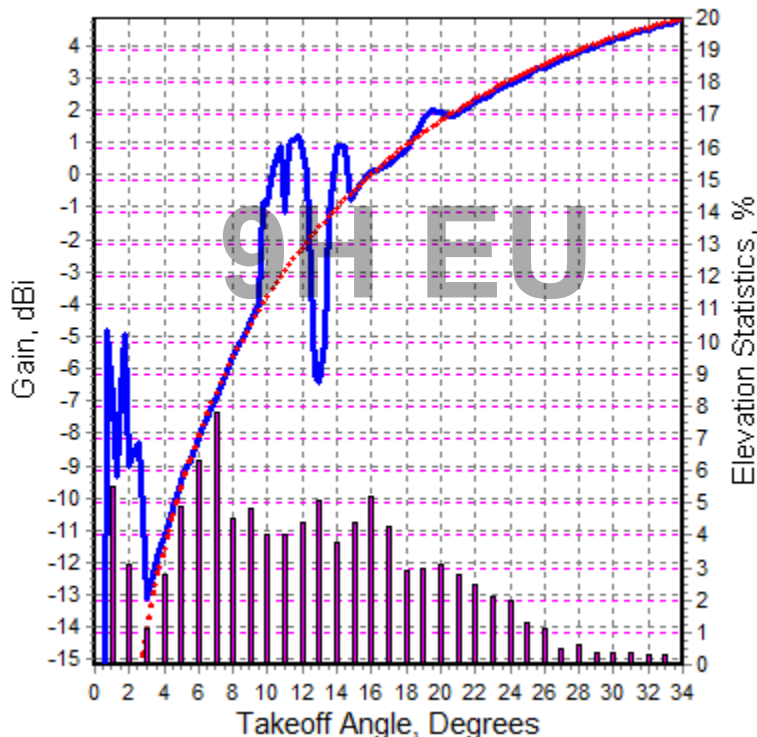
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 4.8 dBi

WOMPATUCK H -

10.7 m
Dipole
Fig. of Merit: -.9

FLAT.PRO

10.7 m dots
Dipole
Fig. of Merit: -1.2

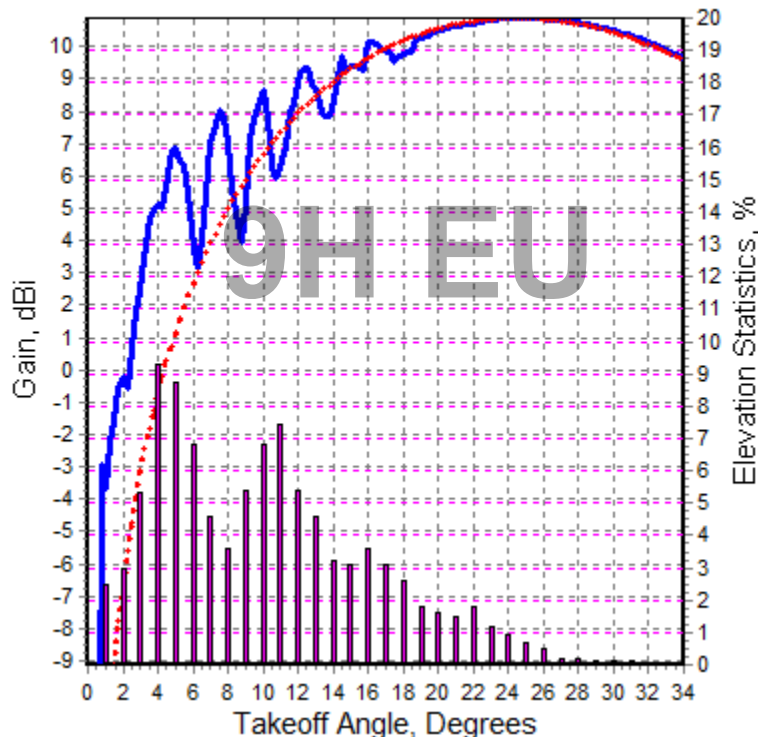
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

WOMPATUCK H -

12.2 m

2-Ele.

Fig. of Merit: 7.6

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

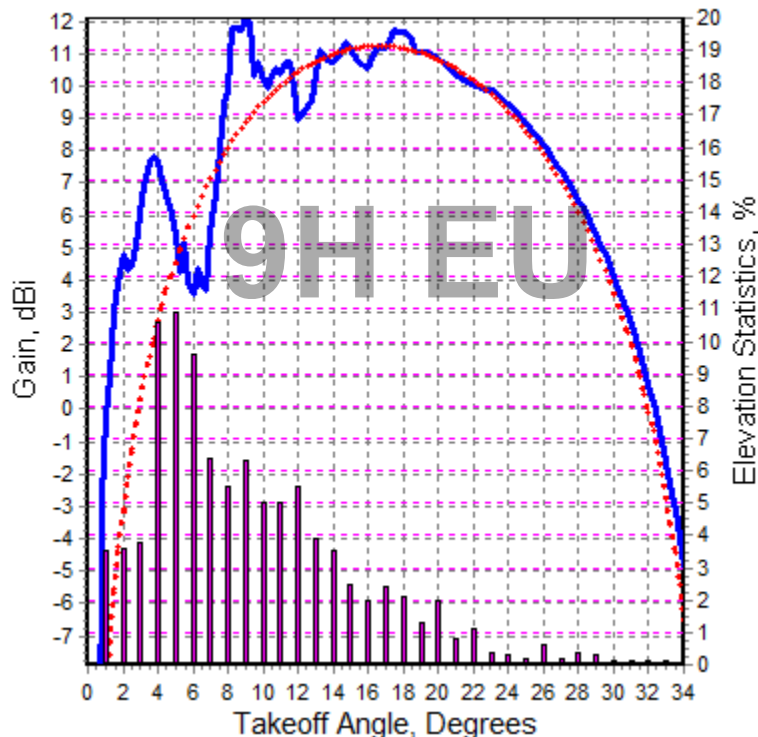
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.1 dBi

WOMPATUCK H -

12.2 m

2-Ele.

Fig. of Merit: 8.8

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

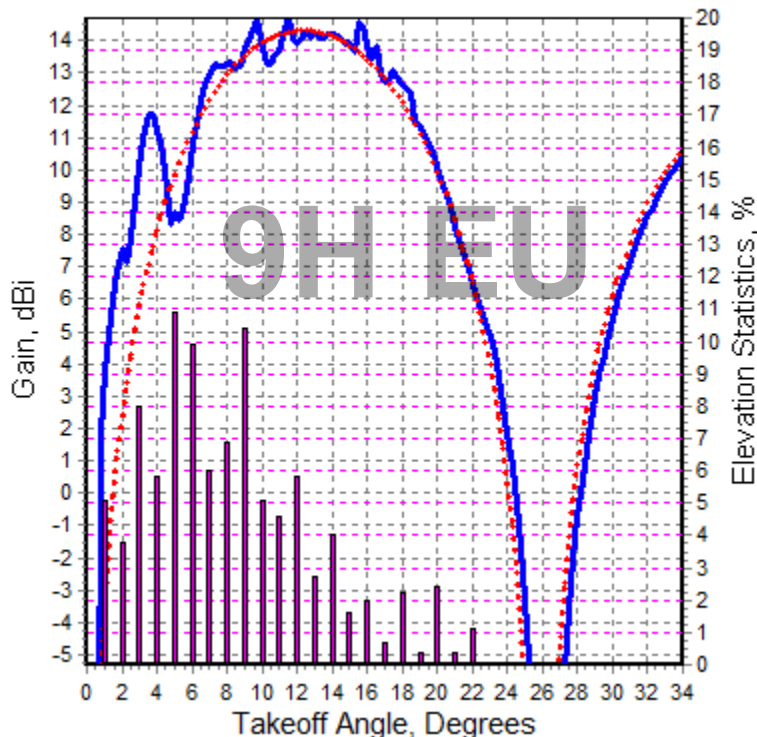
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.7 dBi

WOMPATUCK H -

12.2 m

4-Ele.

Fig. of Merit: 12.1

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

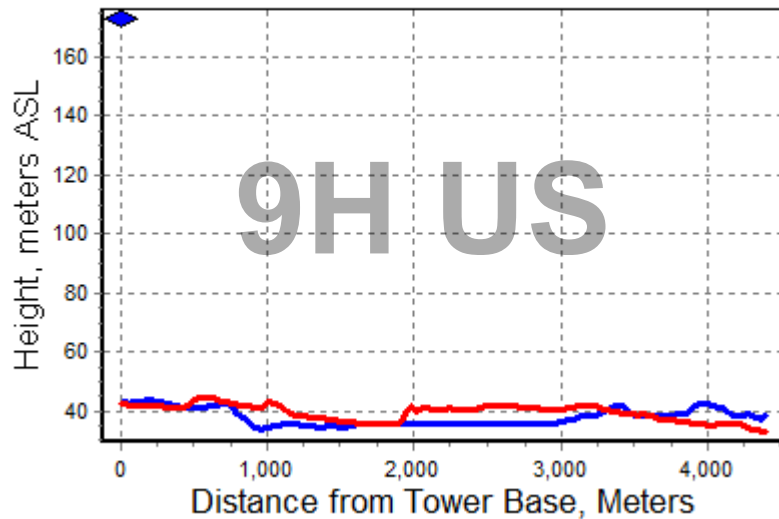
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile

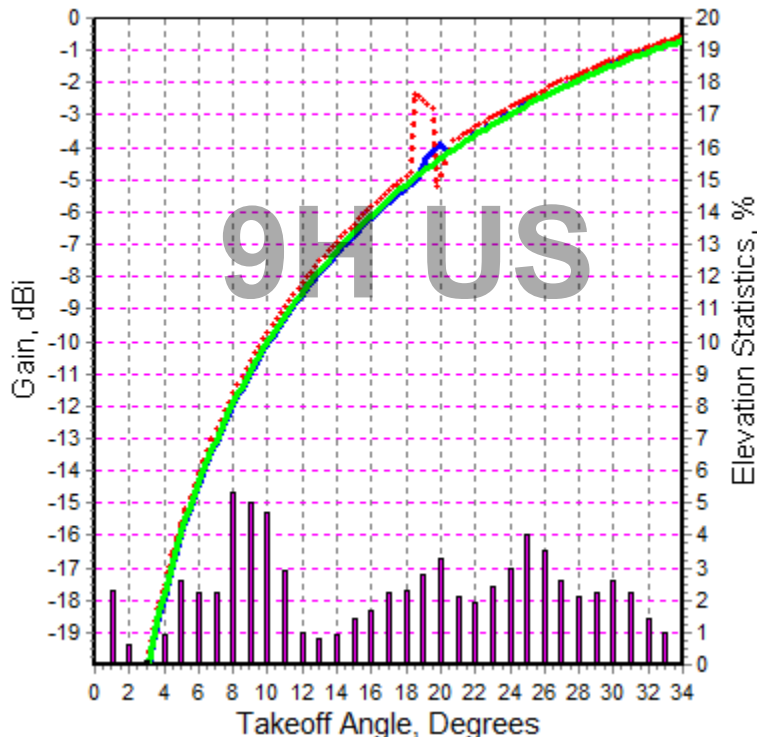


WOMPATUCK H -
130.0 m

WOMPATUCK H -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

WOMPATUCK H -

10.7 m

Dipole

Fig. of Merit: -5.7

WOMPATUCK H -

10.7 m dots

Dipole

Fig. of Merit: -5.5

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

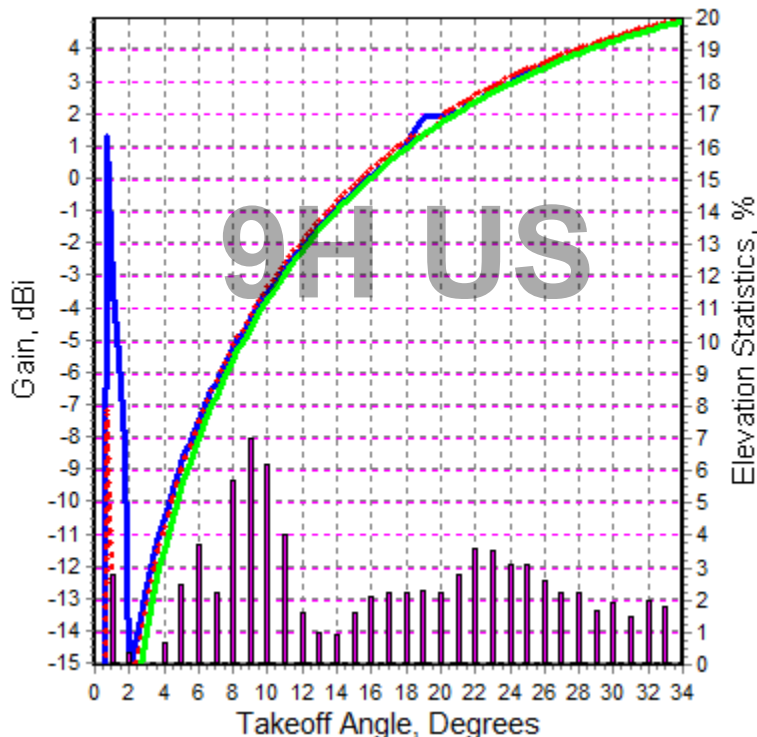
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.0 dBi

WOMPATUCK H -

10.7 m

Dipole

Fig. of Merit: .4

WOMPATUCK H -

10.7 m dots

Dipole

Fig. of Merit: .5

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

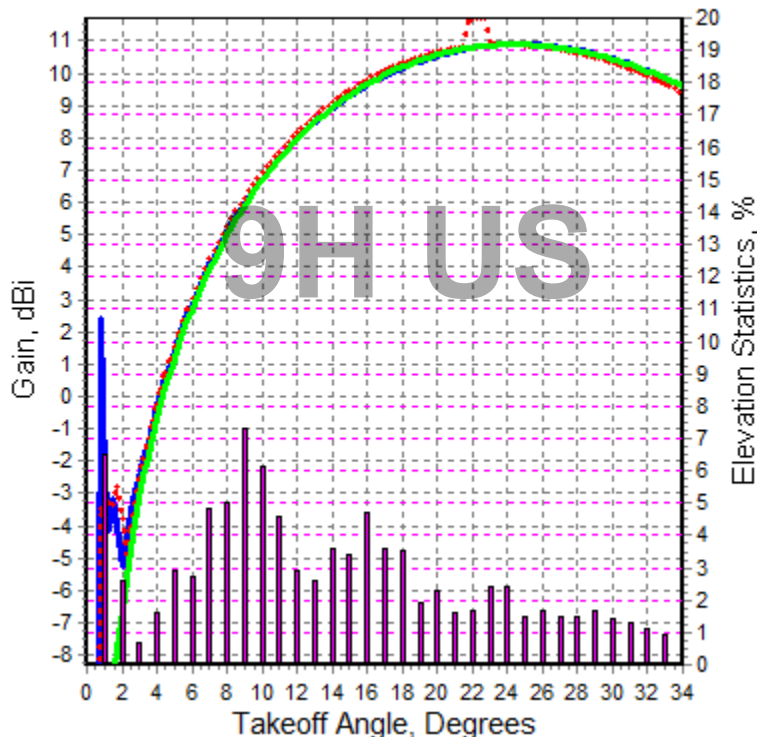
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.7 dBi

WOMPATUCK H -

12.2 m

2-Ele.

Fig. of Merit: 8

WOMPATUCK H -

12.2 m dots

2-Ele.

Fig. of Merit: 8.1

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

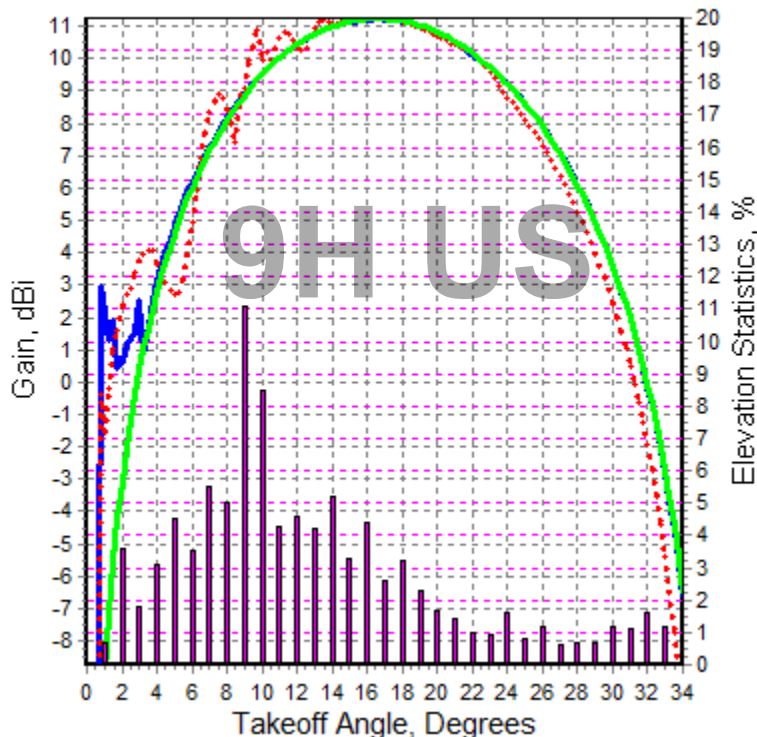
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.3 dBi

WOMPATUCK H -

12.2 m

2-Ele.

Fig. of Merit: 8.9

WOMPATUCK H -

12.2 m dots

2-Ele.

Fig. of Merit: 9

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

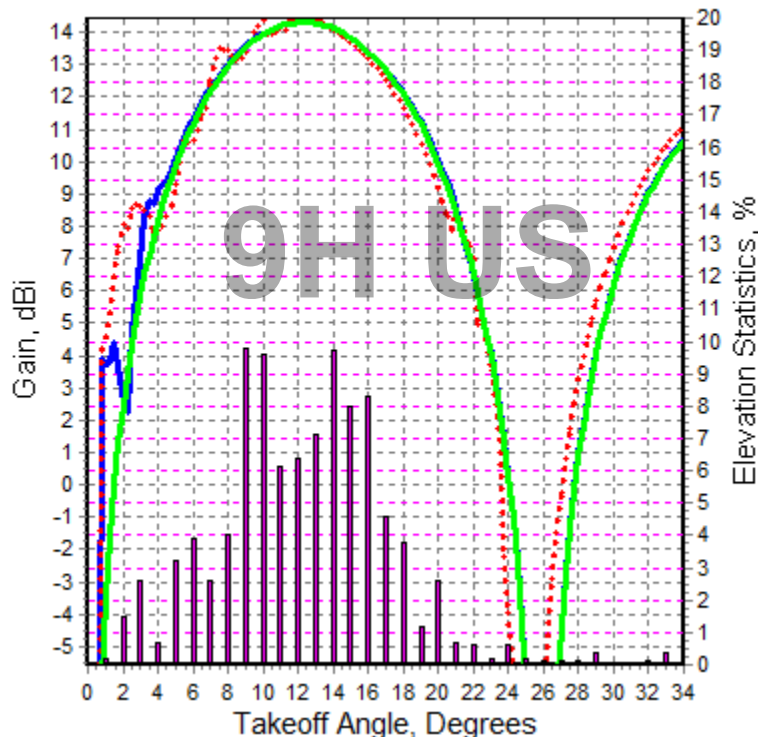
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.4 dBi

WOMPATUCK H -

12.2 m

4-Ele.

Fig. of Merit: 13.1

WOMPATUCK H -

12.2 m dots

4-Ele.

Fig. of Merit: 13.1

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

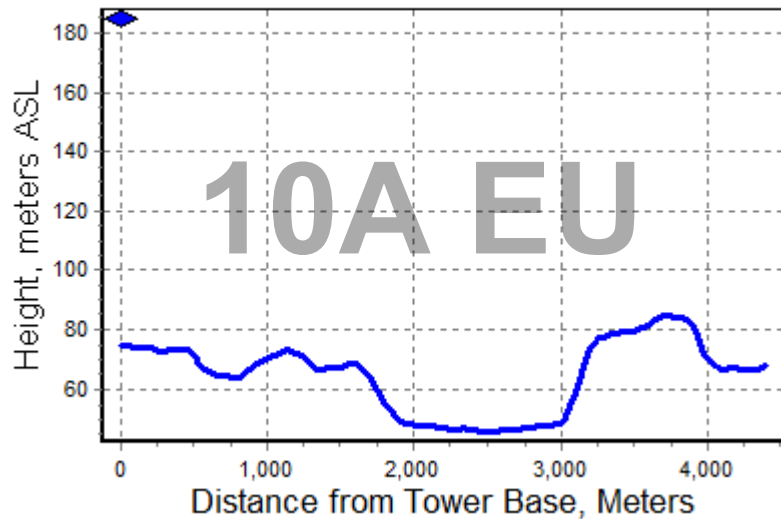
W1-MA-US.PRN

Print

Out File

Close

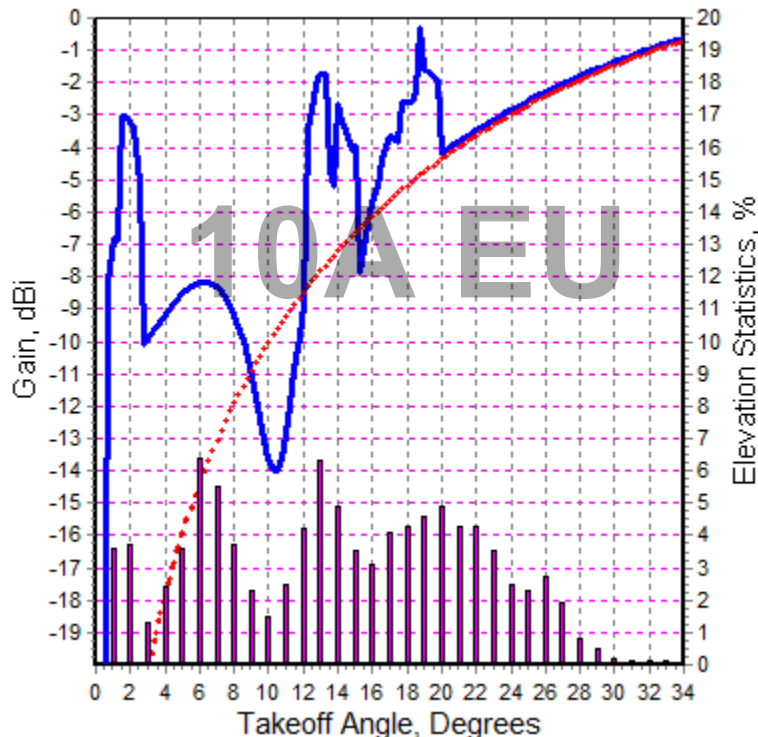
Terrain Profile



WRENTHAM A -
110.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

WRENTHAM A -

10.7 m

Dipole

Fig. of Merit: -4.3

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

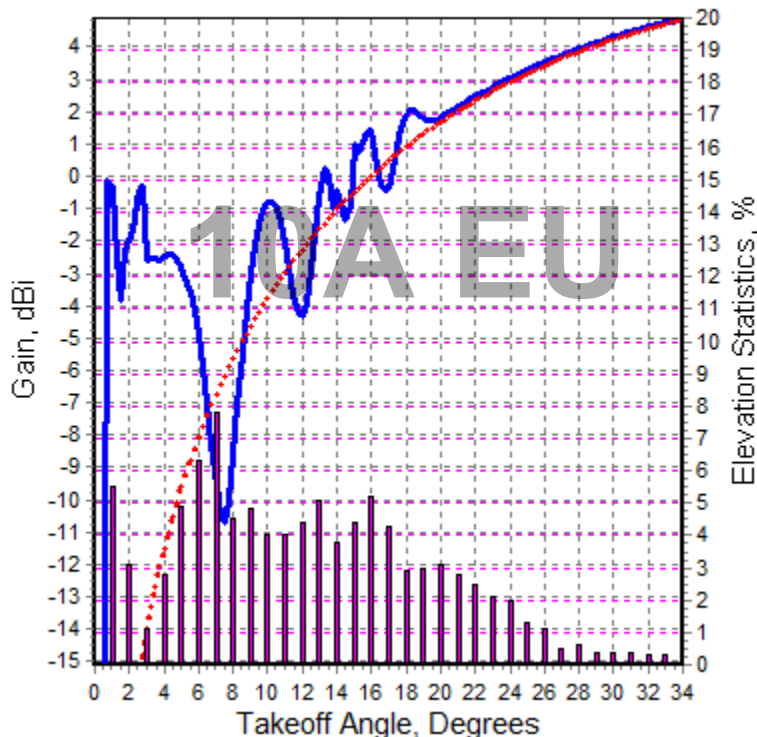
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.9 dBi

WRENTHAM A -

10.7 m

Dipole

Fig. of Merit: -.3

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

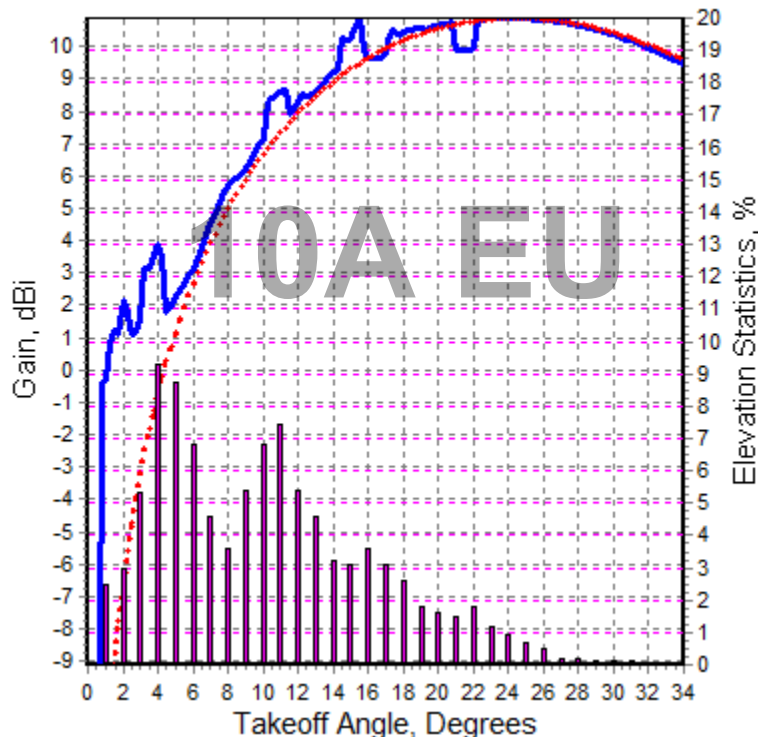
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

WRENTHAM A -

12.2 m

2-Ele.

Fig. of Merit: 7.4

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

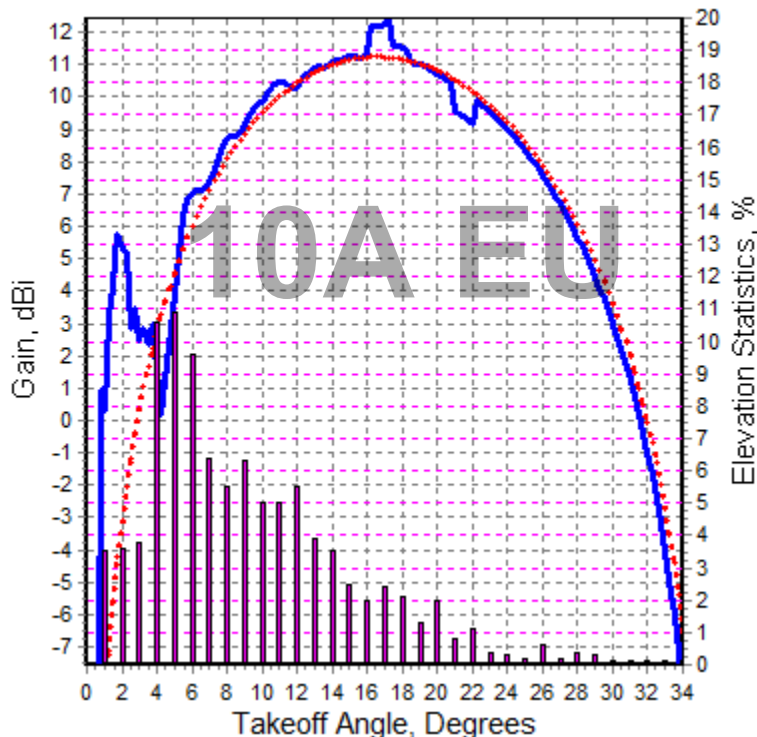
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.4 dBi

WRENTHAM A -

12.2 m

2-Ele.

Fig. of Merit: 8.4

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

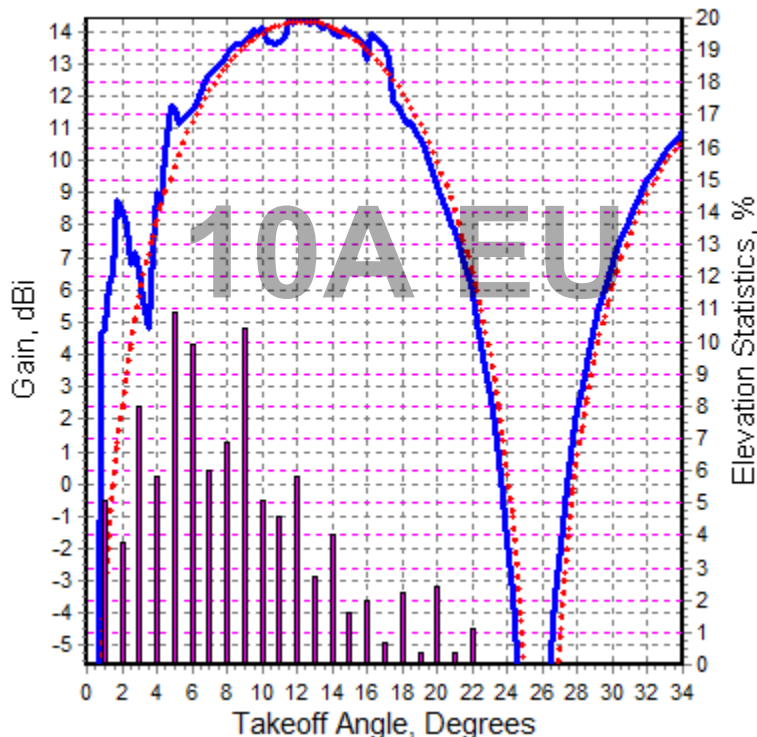
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.4 dBi

WRENTHAM A -

12.2 m

4-Ele.

Fig. of Merit: 12.2

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

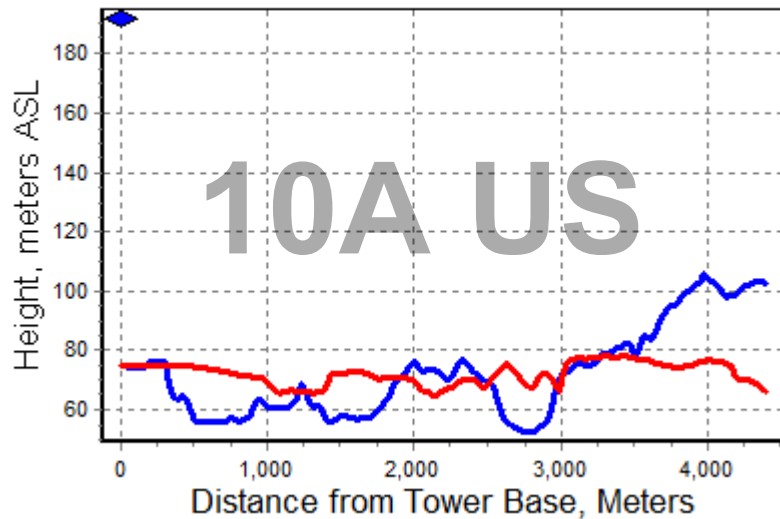
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile

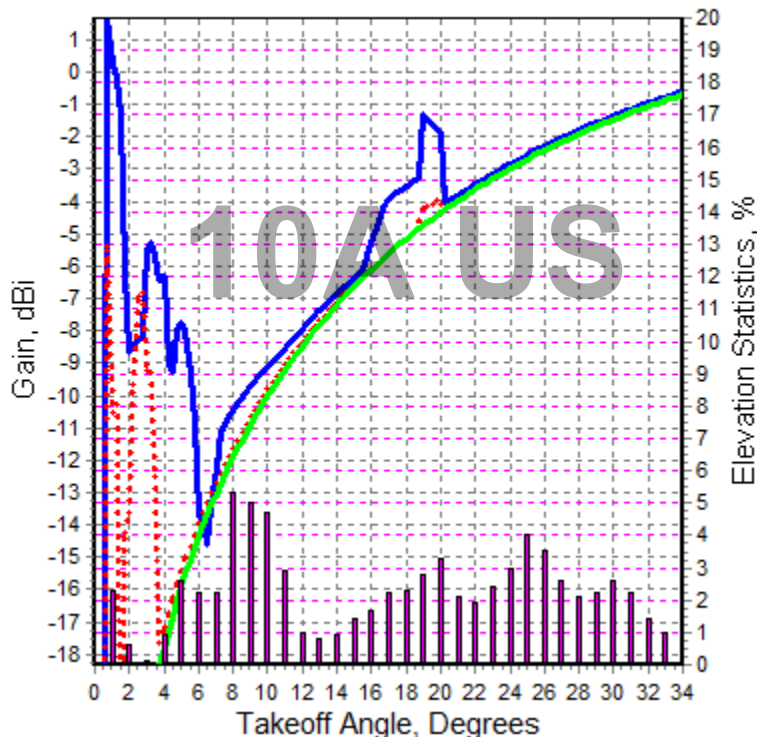


WRENTHAM A -
117.0 m

WRENTHAM A -

Print

Close



Freq. = 3.7 MHz
Max. Gain: 1.7 dBi

WRENTHAM A -
 10.7 m
 Dipole
 Fig. of Merit: -4.8

WRENTHAM A -
 10.7 m dots
 Dipole
 Fig. of Merit: -5.7

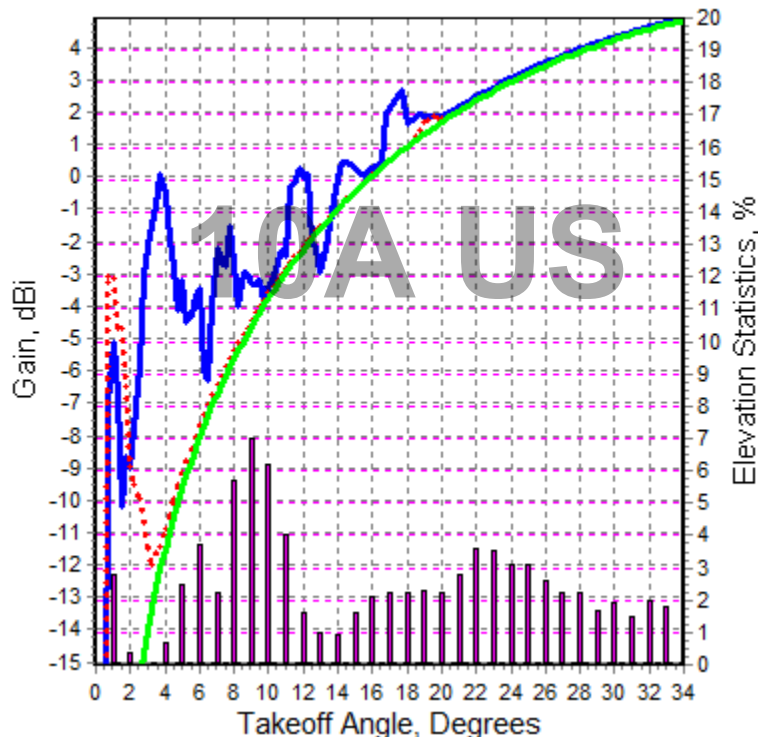
FLAT.PRO
 10.7 m
 Dipole
 Fig. of Merit: -5.7

Elev. Statistic
W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.9 dBi

WRENTHAM A -

10.7 m

Dipole

Fig. of Merit: .7

WRENTHAM A -

10.7 m dots

Dipole

Fig. of Merit: .4

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

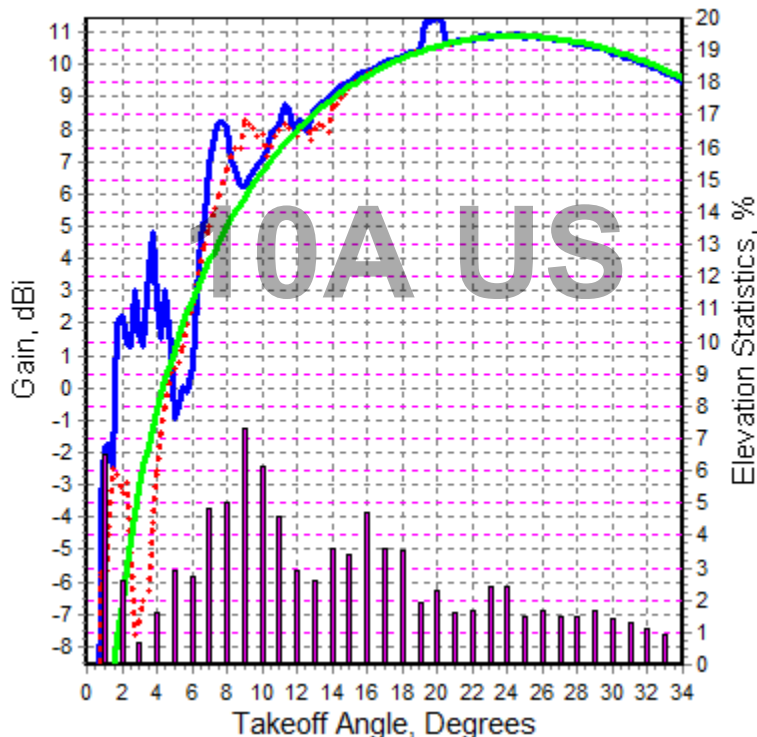
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.4 dBi

WRENTHAM A -

12.2 m

2-Ele.

Fig. of Merit: 8.4

WRENTHAM A -

12.2 m dots

2-Ele.

Fig. of Merit: 8.3

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

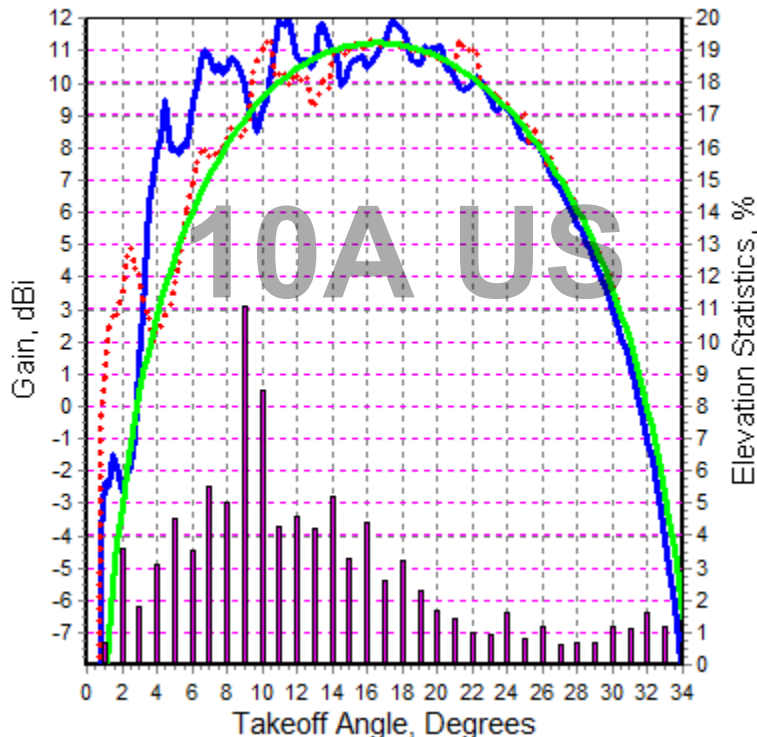
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.0 dBi

WRENTHAM A -

12.2 m

2-Ele.

Fig. of Merit: 9.6

WRENTHAM A -

12.2 m dots

2-Ele.

Fig. of Merit: 9.1

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

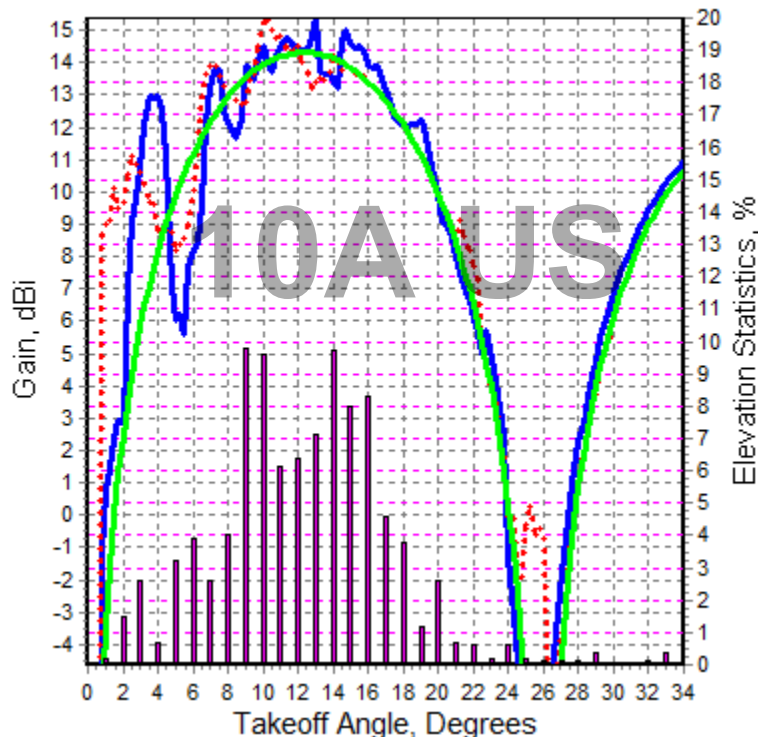
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.4 dBi

WRENTHAM A -

12.2 m

4-Ele.

Fig. of Merit: 13.4

WRENTHAM A -

12.2 m dots

4-Ele.

Fig. of Merit: 13.3

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

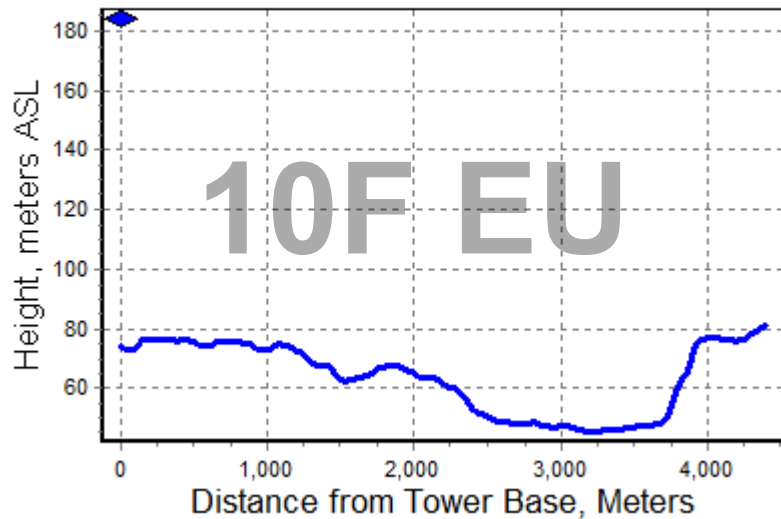
W1-MA-US.PRN

Print

Out File

Close

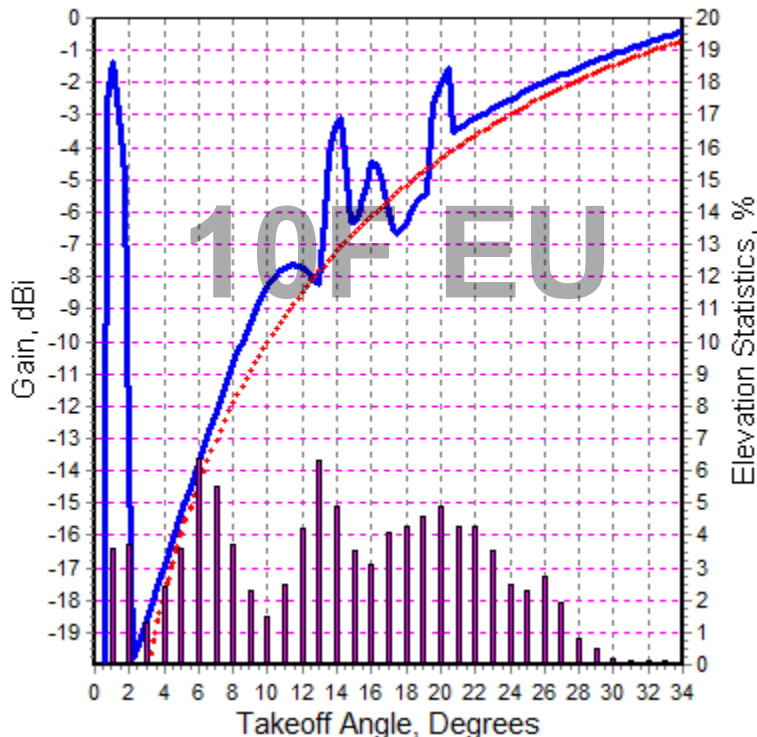
Terrain Profile



WRENTHAM F -
110.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

WRENTHAM F -

10.7 m

Dipole

Fig. of Merit: -5.2

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

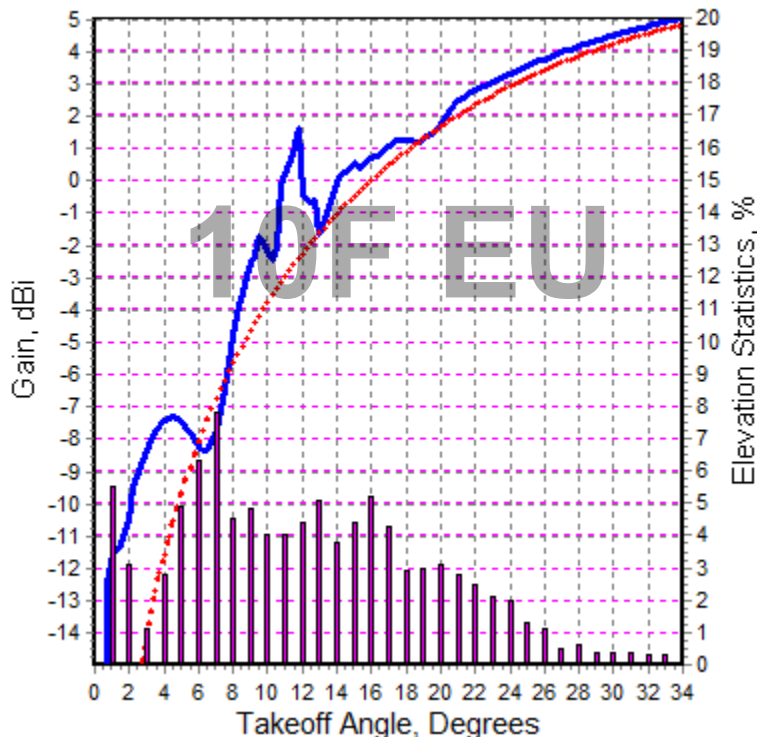
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.0 dBi

WRENTHAM F -

10.7 m

Dipole

Fig. of Merit: -.6

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

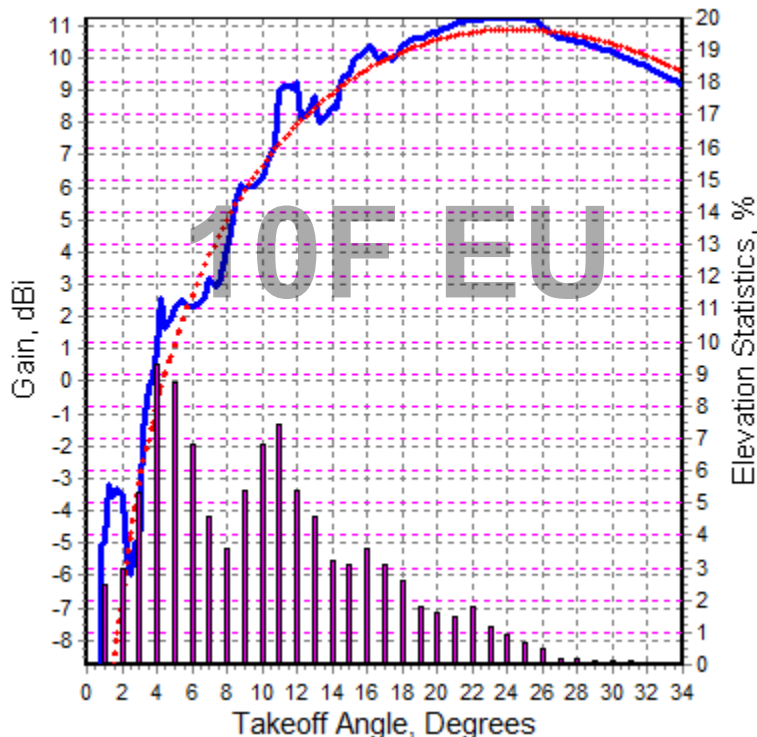
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.2 dBi

WRENTHAM F -

12.2 m

2-Ele.

Fig. of Merit: 7.3

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

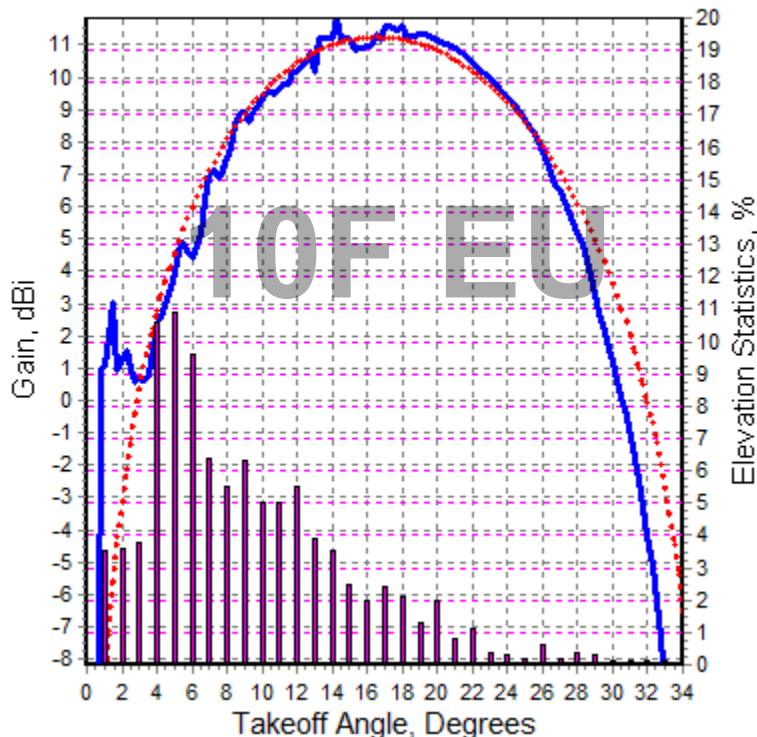
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.8 dBi

WRENTHAM F -

12.2 m

2-Ele.

Fig. of Merit: 8

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

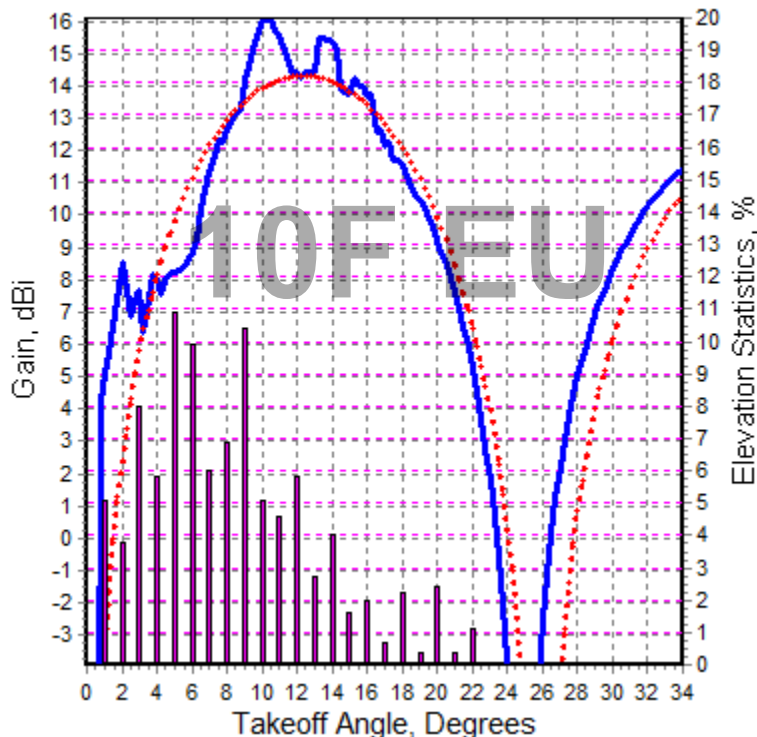
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 16.1 dBi

WRENTHAM F -

12.2 m

4-Ele.

Fig. of Merit: 12.2

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

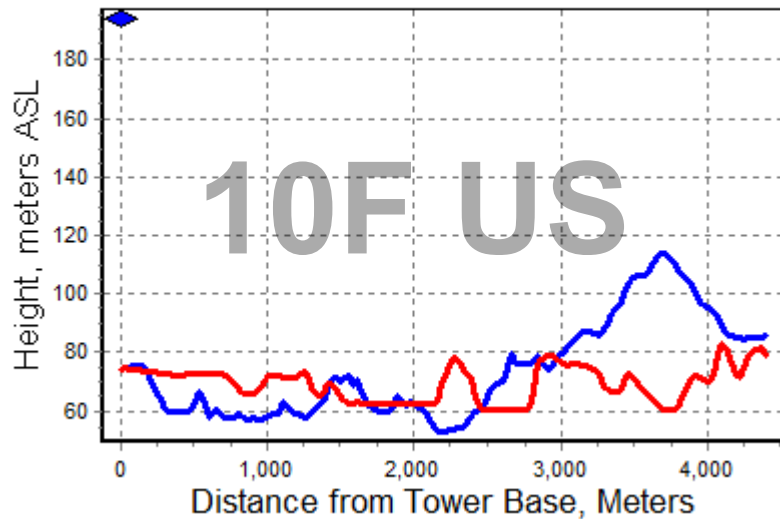
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile

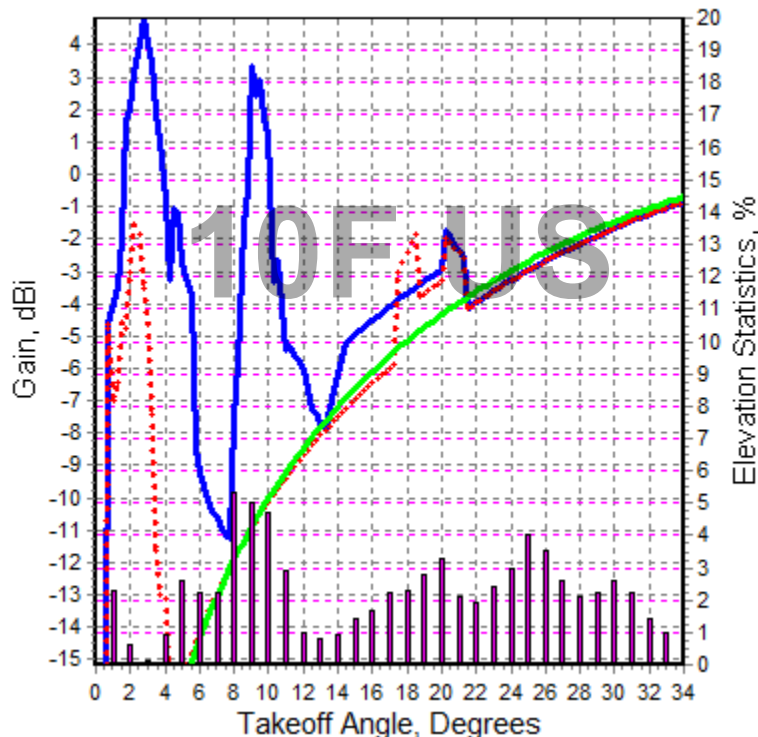


WRENTHAM F -
120.0 m

WRENTHAM F -

Print

Close



Freq. = 3.7 MHz
Max. Gain: 4.8 dBi

WRENTHAM F -

10.7 m
Dipole
Fig. of Merit: -3.1

WRENTHAM F -

10.7 m dots
Dipole
Fig. of Merit: -5.6

FLAT.PRO

10.7 m
Dipole
Fig. of Merit: -5.7

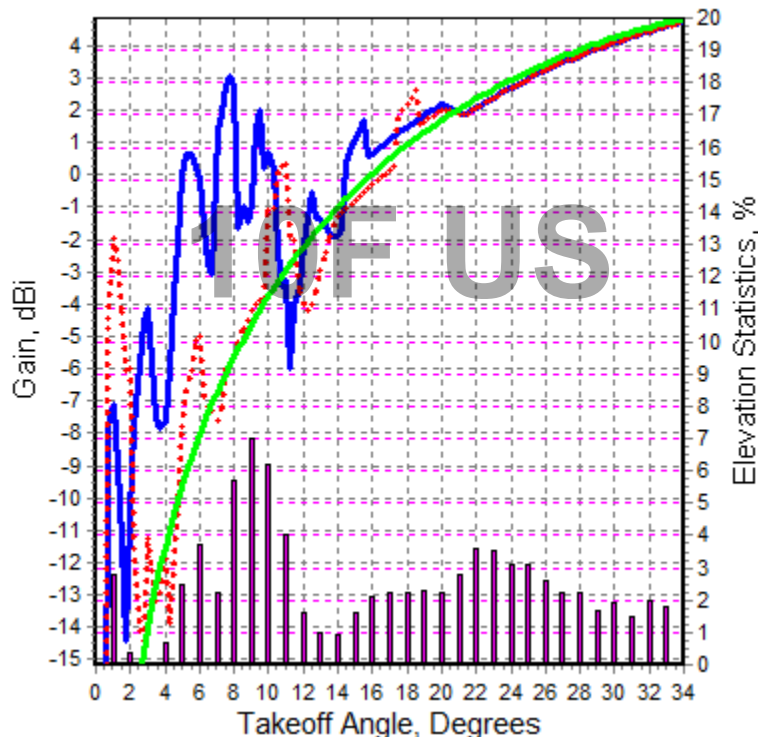
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

WRENTHAM F -

10.7 m

Dipole

Fig. of Merit: 1.2

WRENTHAM F -

10.7 m dots

Dipole

Fig. of Merit: .4

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

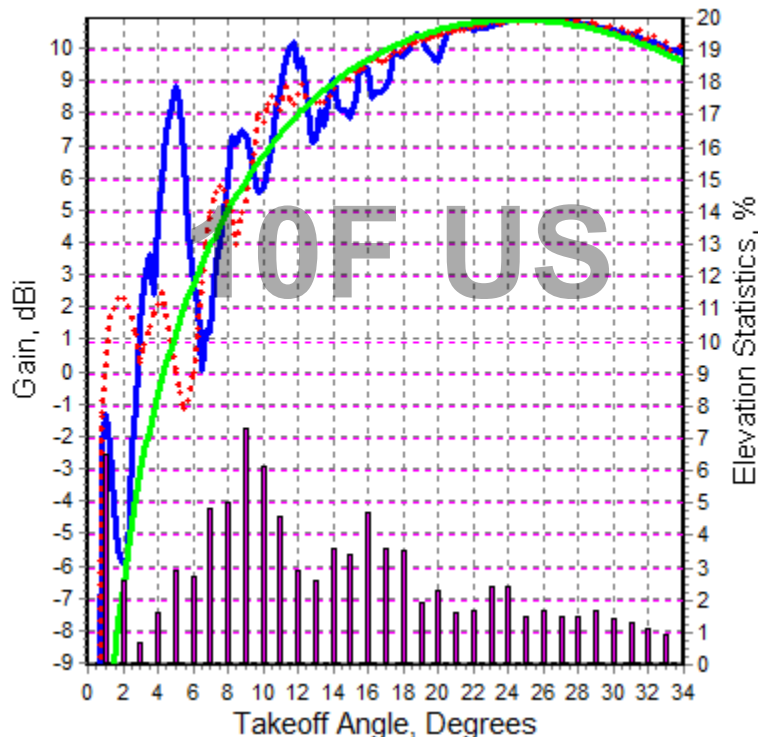
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

WRENTHAM F -

12.2 m

2-Ele.

Fig. of Merit: 8.1

WRENTHAM F -

12.2 m dots

2-Ele.

Fig. of Merit: 8.1

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

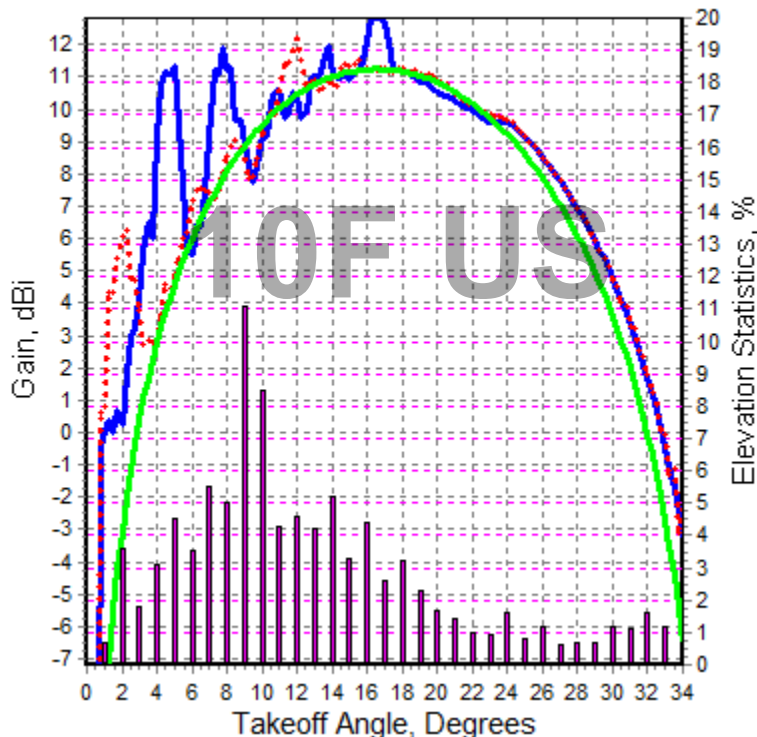
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.8 dBi

WRENTHAM F -

12.2 m

2-Ele.

Fig. of Merit: 9.7

WRENTHAM F -

12.2 m dots

2-Ele.

Fig. of Merit: 9.2

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

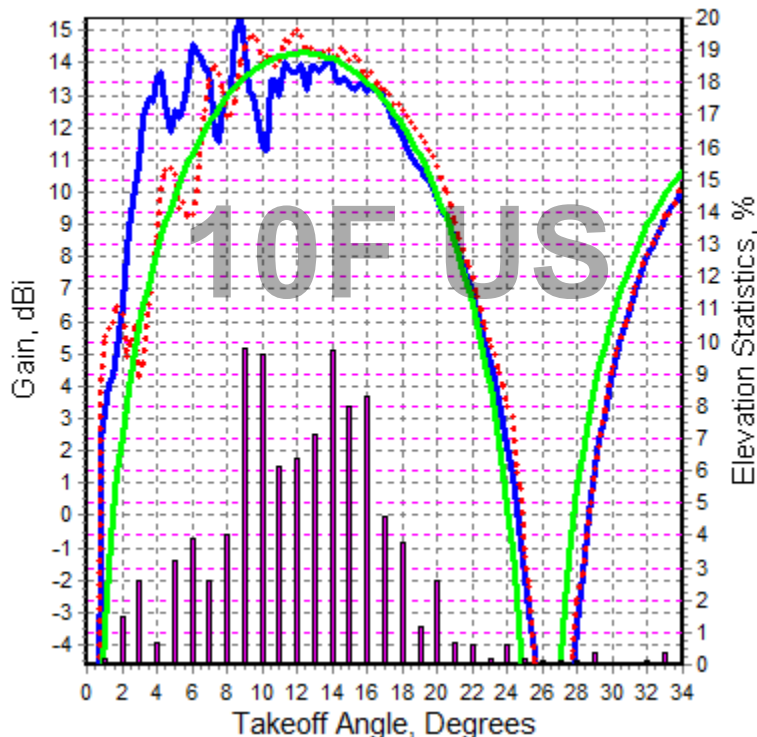
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.4 dBi

WRENTHAM F -

12.2 m

4-Ele.

Fig. of Merit: 13

WRENTHAM F -

12.2 m dots

4-Ele.

Fig. of Merit: 13.4

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

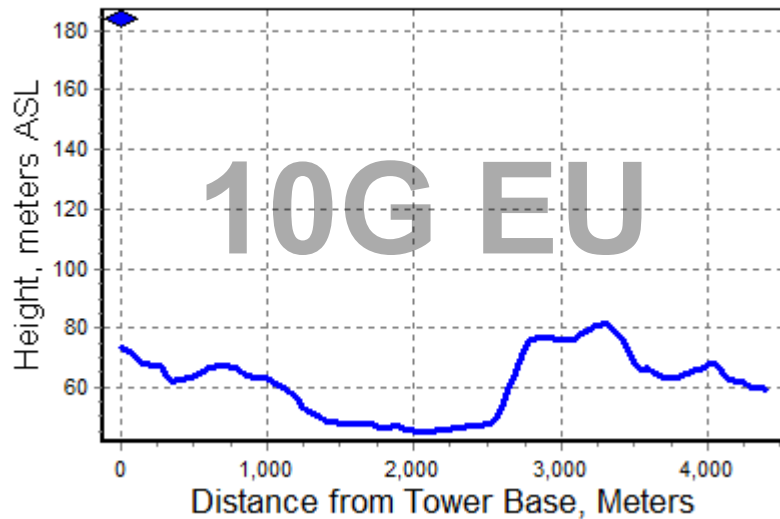
W1-MA-US.PRN

Print

Out File

Close

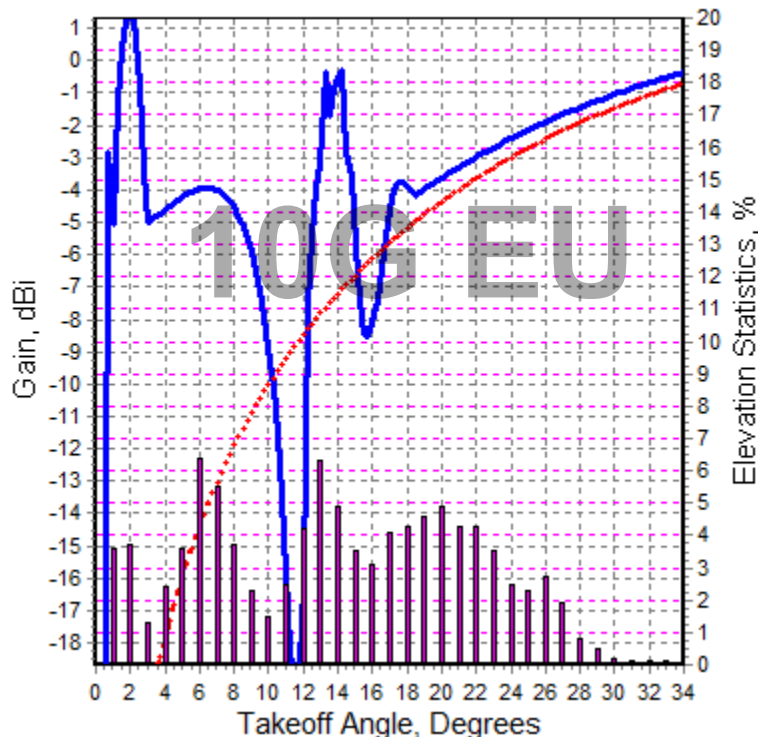
Terrain Profile



WRENTHAM G -
110.0 m

Print

Close



Freq. = 3.7 MHz
Max. Gain: 1.3 dBi

WRENTHAM G -

10.7 m
Dipole
Fig. of Merit: -3.5

FLAT.PRO

10.7 m dots
Dipole
Fig. of Merit: -6.4

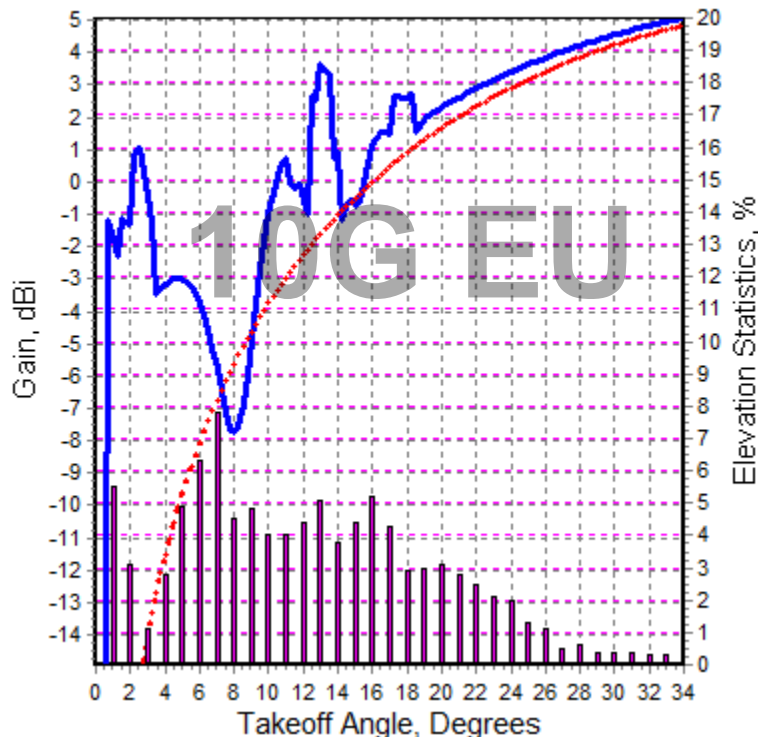
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.1 dBi

WRENTHAM G -

10.7 m

Dipole

Fig. of Merit: .4

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

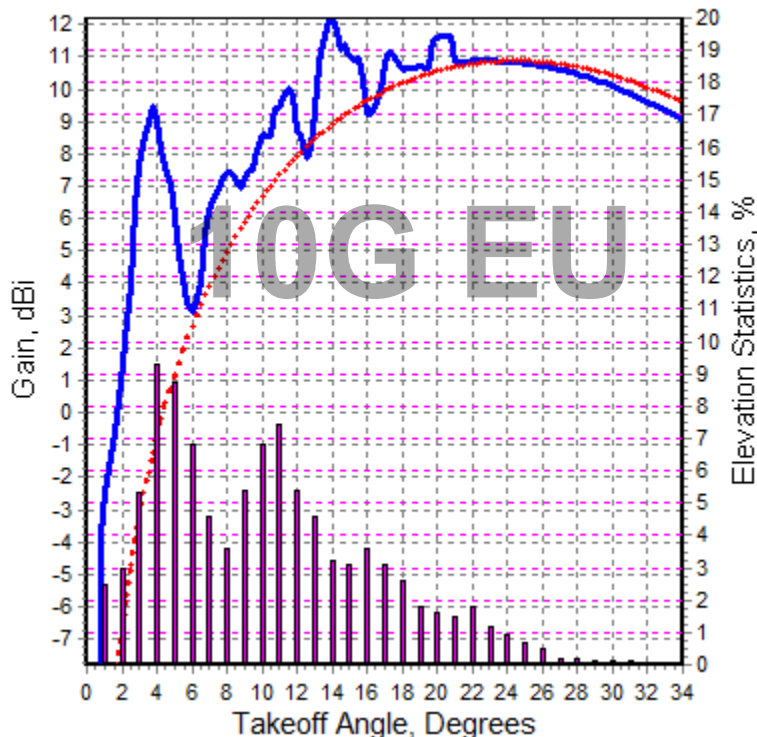
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 12.2 dBi

WRENTHAM G -

12.2 m

2-Ele.

Fig. of Merit: 8.7

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

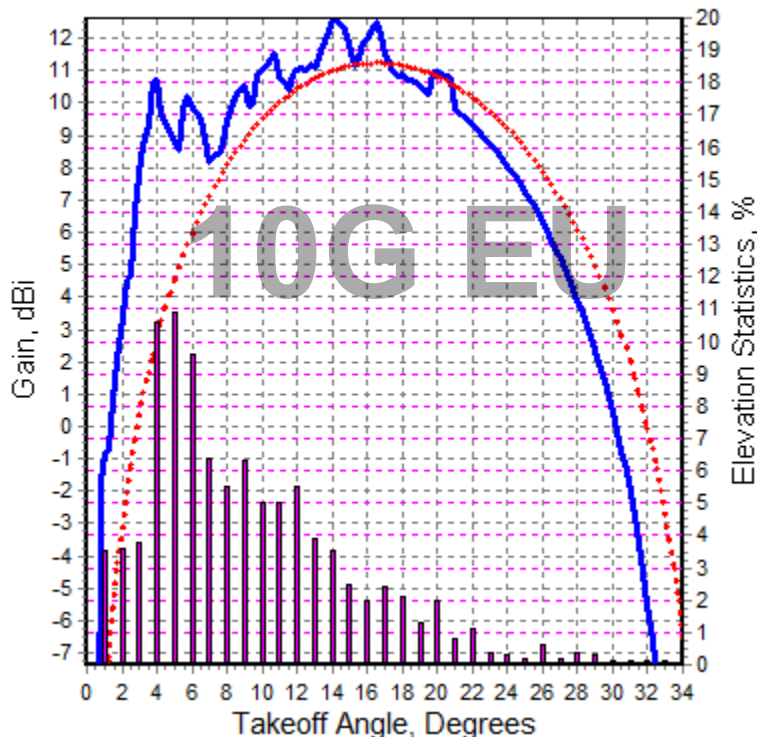
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.6 dBi

WRENTHAM G -

12.2 m

2-Ele.

Fig. of Merit: 10

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

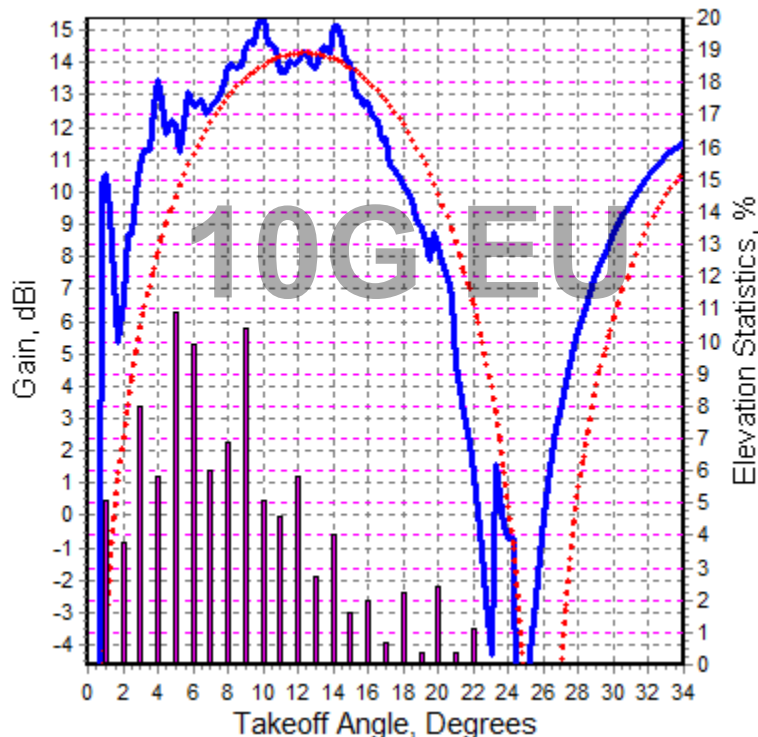
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.4 dBi

WRENTHAM G -

12.2 m

4-Ele.

Fig. of Merit: 13

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

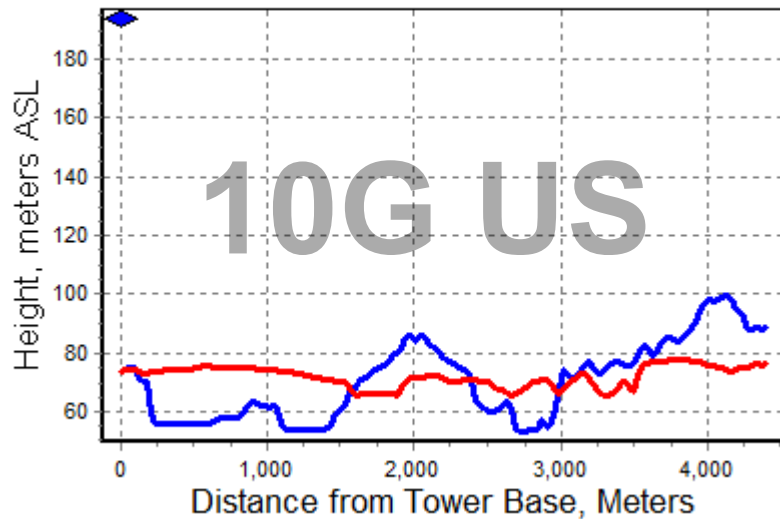
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile

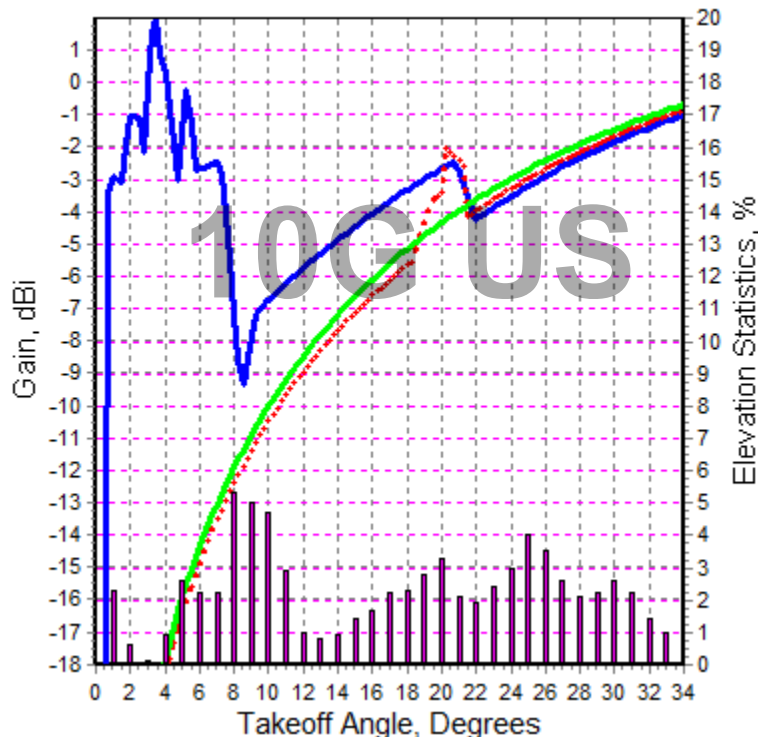


WRENTHAM G -
120.0 m

WRENTHAM G -

Print

Close



Freq. = 3.7 MHz

Max. Gain: 2.0 dBi

WRENTHAM G -

10.7 m

Dipole

Fig. of Merit: -4.4

WRENTHAM G -

10.7 m dots

Dipole

Fig. of Merit: -5.9

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

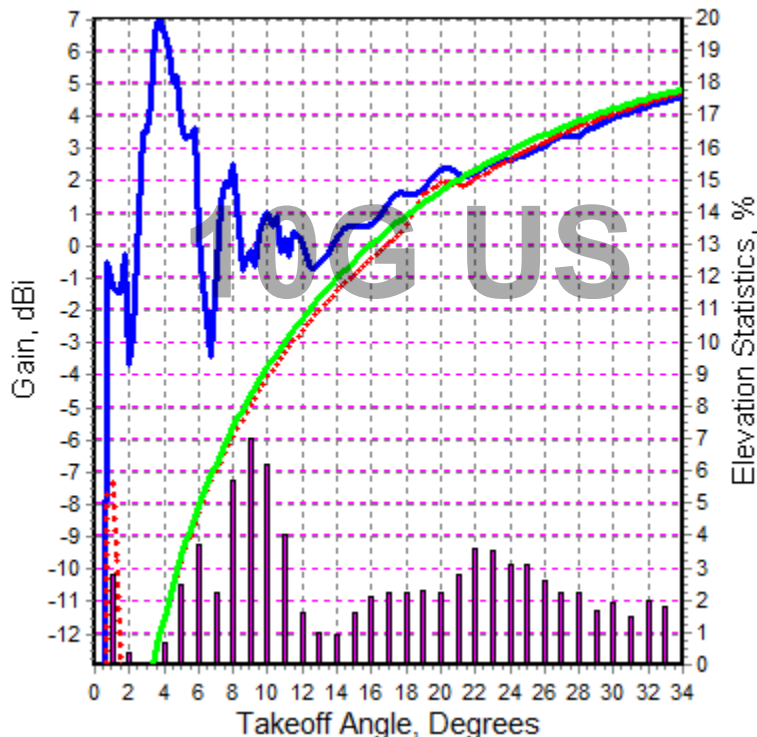
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 7.0 dBi

WRENTHAM G -

10.7 m

Dipole

Fig. of Merit: 1.5

WRENTHAM G -

10.7 m dots

Dipole

Fig. of Merit: .1

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

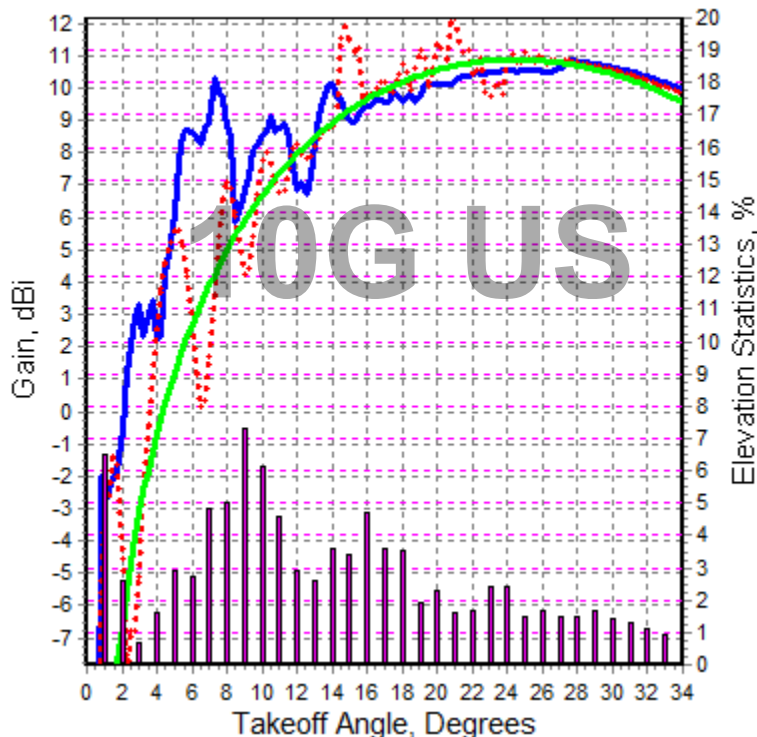
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 12.2 dBi

WRENTHAM G -

12.2 m

2-Ele.

Fig. of Merit: 8.6

WRENTHAM G -

12.2 m dots

2-Ele.

Fig. of Merit: 8.4

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

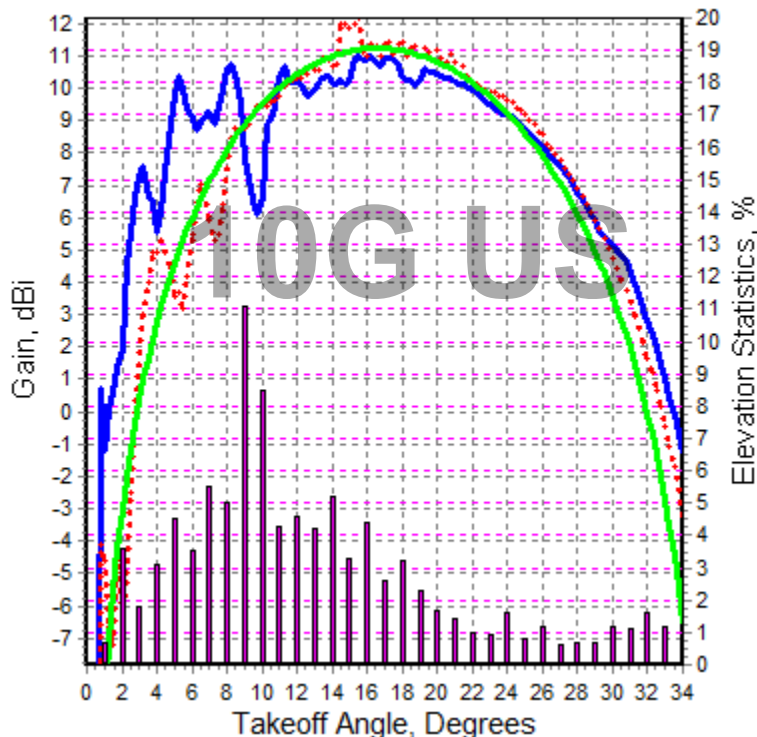
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.2 dBi

WRENTHAM G -

12.2 m

2-Ele.

Fig. of Merit: 8.9

WRENTHAM G -

12.2 m dots

2-Ele.

Fig. of Merit: 8.9

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

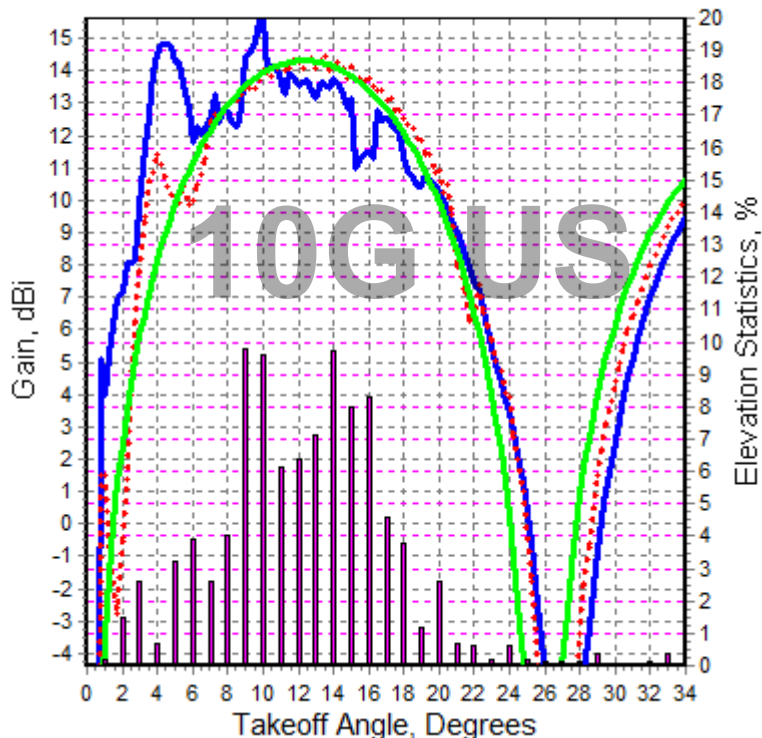
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.6 dBi

WRENTHAM G -

12.2 m

4-Ele.

Fig. of Merit: 13.2

WRENTHAM G -

12.2 m dots

4-Ele.

Fig. of Merit: 13.2

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

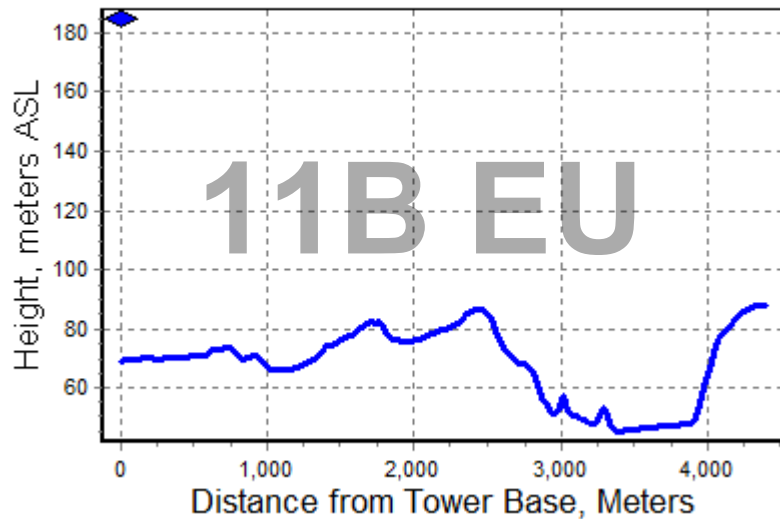
W1-MA-US.PRN

Print

Out File

Close

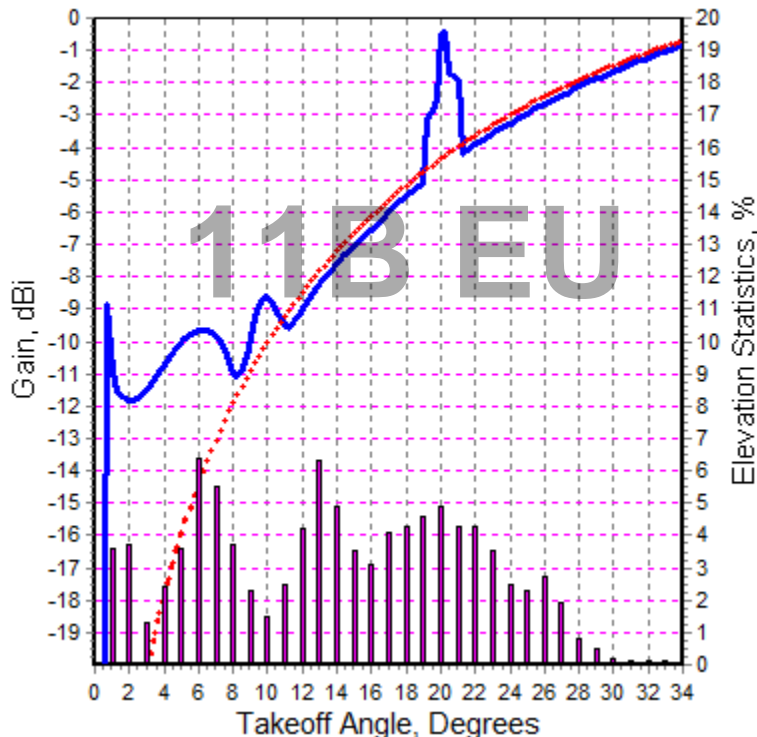
Terrain Profile



WRENTHAM B -
115.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

WRENTHAM B -

10.7 m

Dipole

Fig. of Merit: -5.6

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

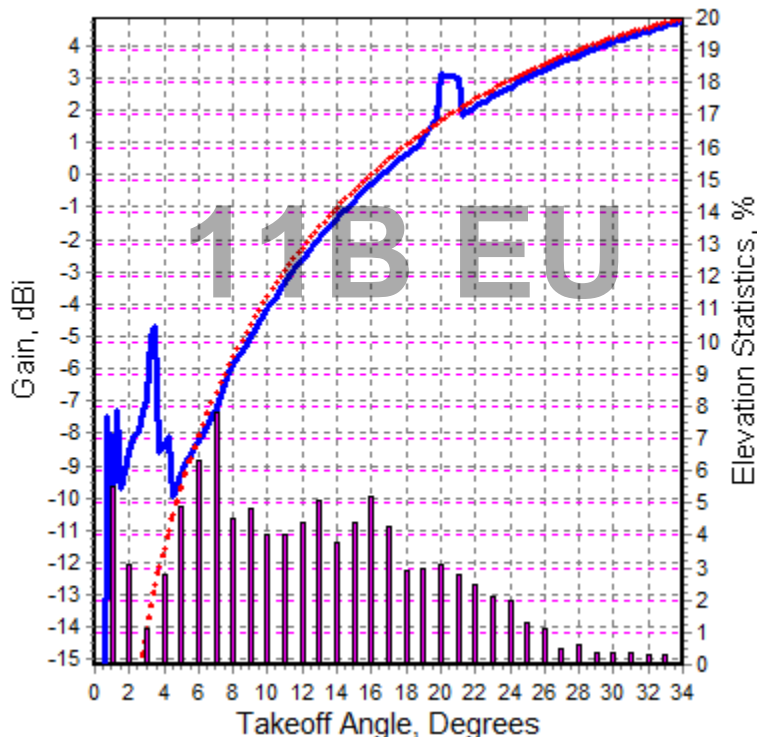
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

WRENTHAM B -

10.7 m

Dipole

Fig. of Merit: -1.2

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

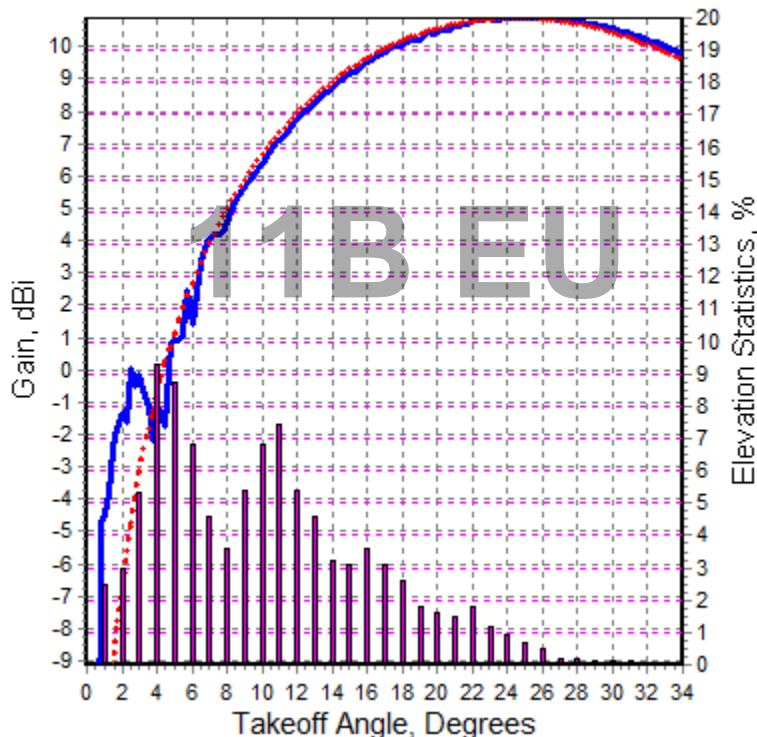
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

WRENTHAM B -

12.2 m

2-Ele.

Fig. of Merit: 6.7

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

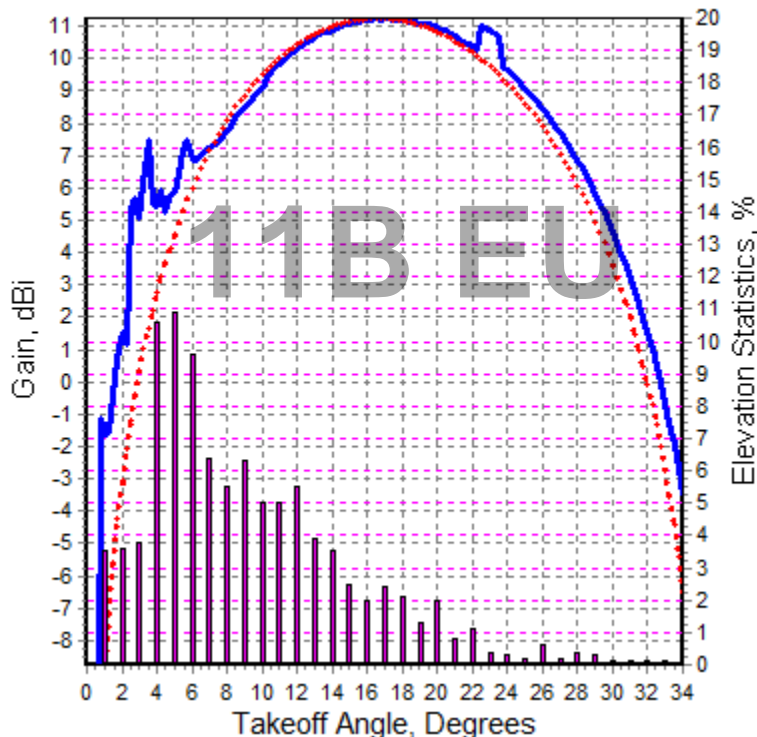
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.3 dBi

WRENTHAM B -

12.2 m

2-Ele.

Fig. of Merit: 8.4

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

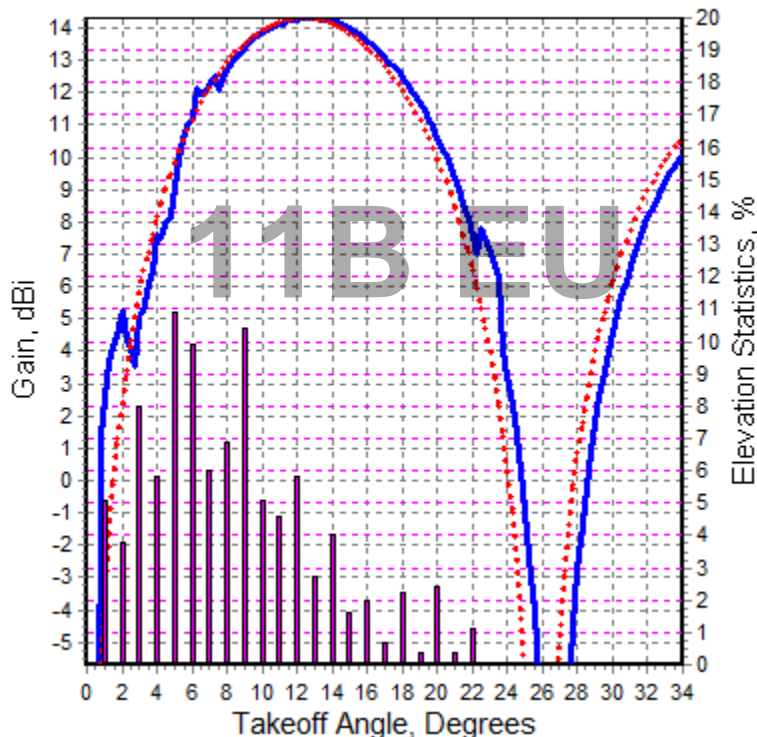
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.3 dBi

WRENTHAM B -

12.2 m

4-Ele.

Fig. of Merit: 11.8

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

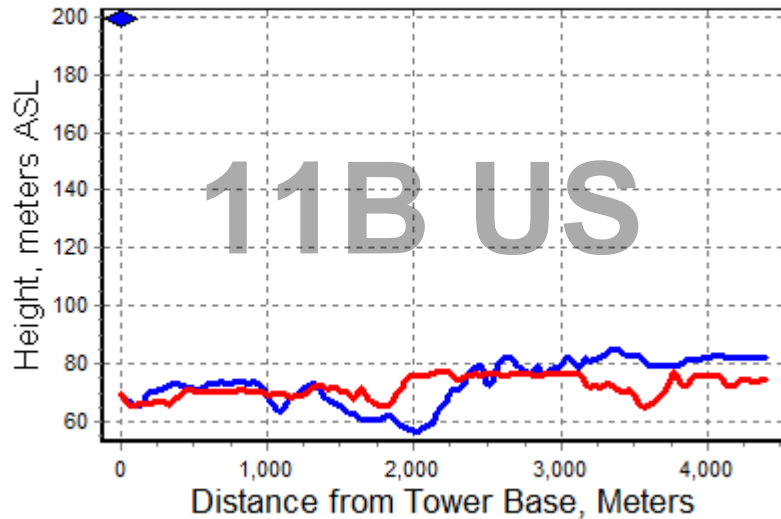
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile

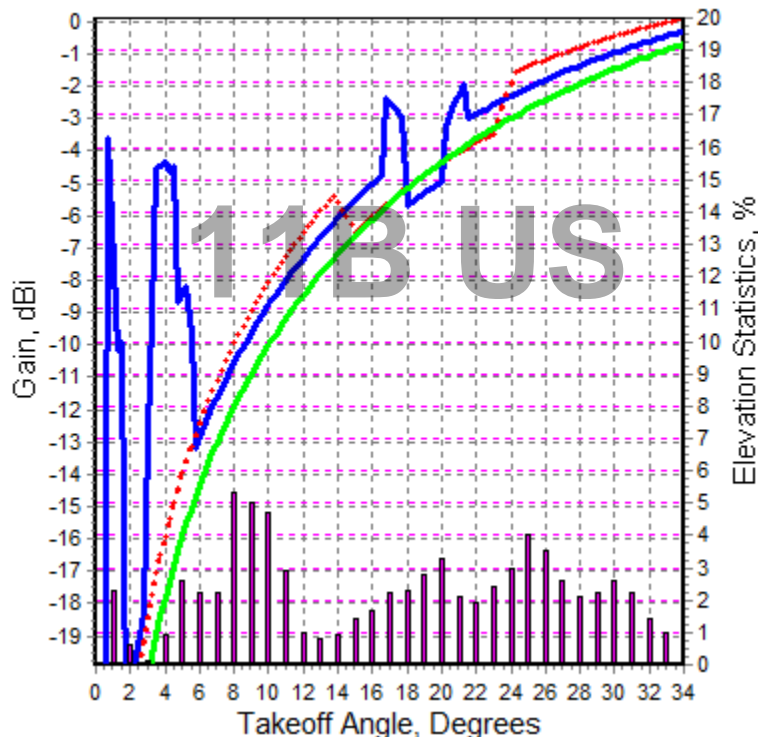


WRENTHAM B -
130.0 m

WRENTHAM B -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .1 dBi

WRENTHAM B -

10.7 m

Dipole

Fig. of Merit: -5

WRENTHAM B -

10.7 m dots

Dipole

Fig. of Merit: -4.9

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

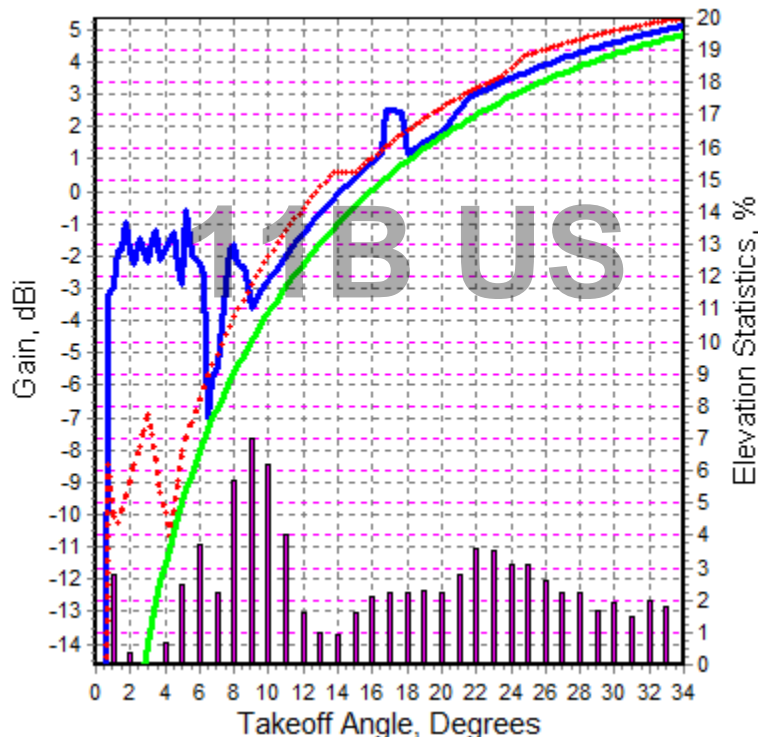
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.4 dBi

WRENTHAM B -

10.7 m

Dipole

Fig. of Merit: 1

WRENTHAM B -

10.7 m dots

Dipole

Fig. of Merit: 1.2

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

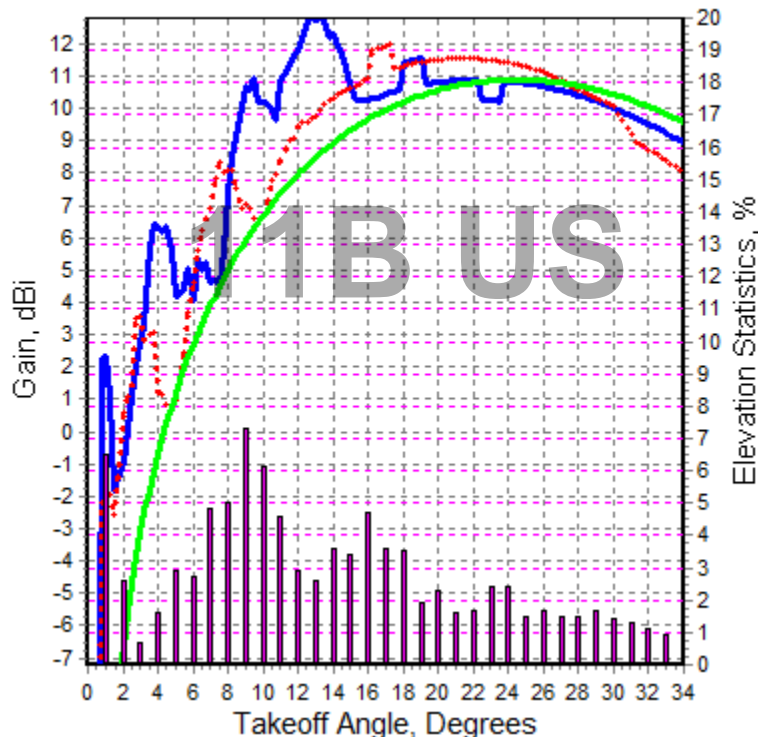
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 12.8 dBi

WRENTHAM B -

12.2 m

2-Ele.

Fig. of Merit: 9.6

WRENTHAM B -

12.2 m dots

2-Ele.

Fig. of Merit: 8.9

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

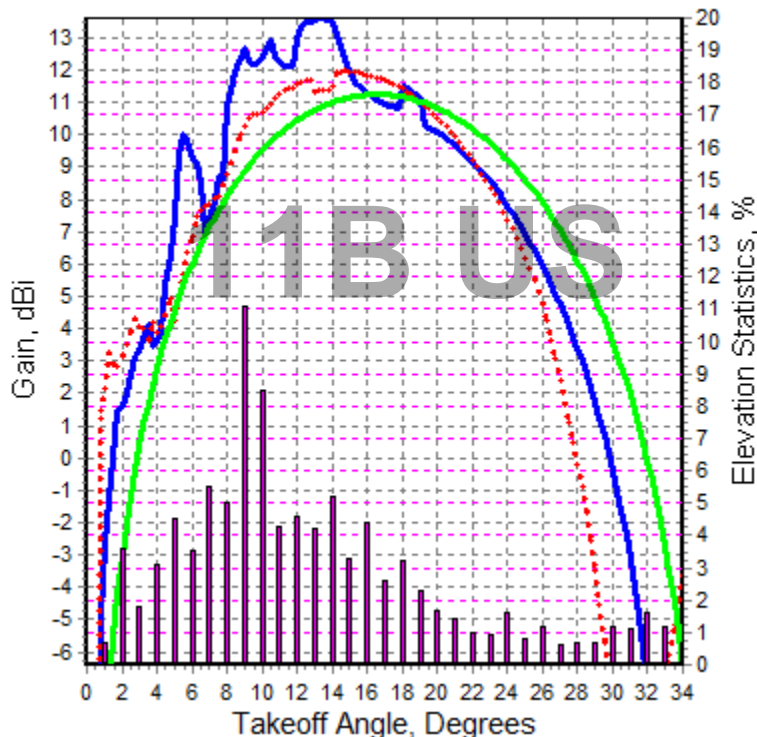
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 13.6 dBi

WRENTHAM B -

12.2 m

2-Ele.

Fig. of Merit: 10.7

WRENTHAM B -

12.2 m dots

2-Ele.

Fig. of Merit: 9.5

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

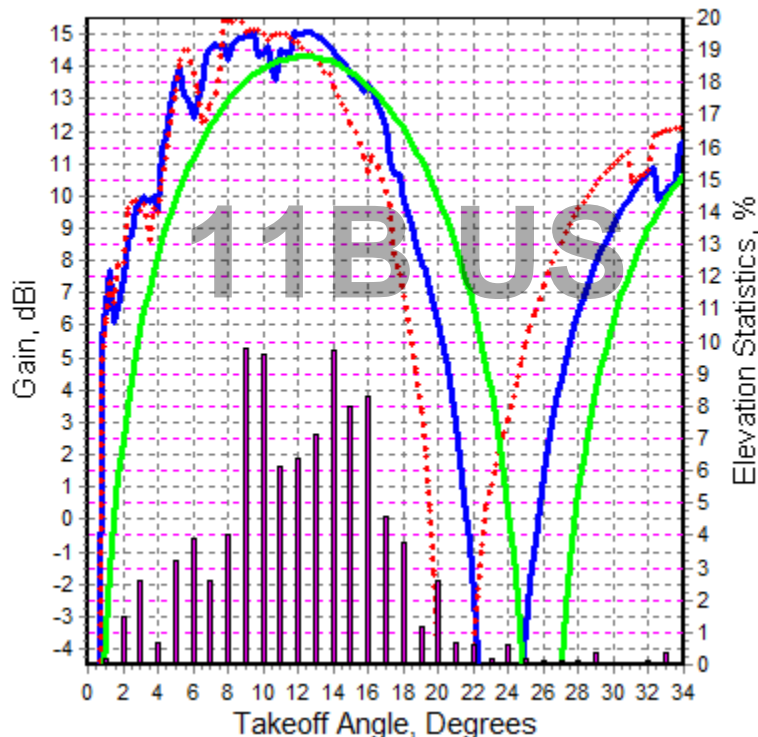
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.5 dBi

WRENTHAM B -

12.2 m

4-Ele.

Fig. of Merit: 13.7

WRENTHAM B -

12.2 m dots

4-Ele.

Fig. of Merit: 13.3

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

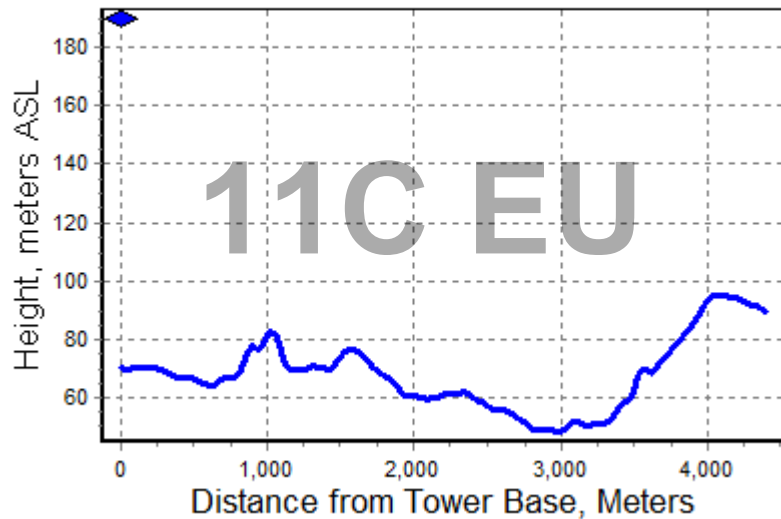
W1-MA-US.PRN

Print

Out File

Close

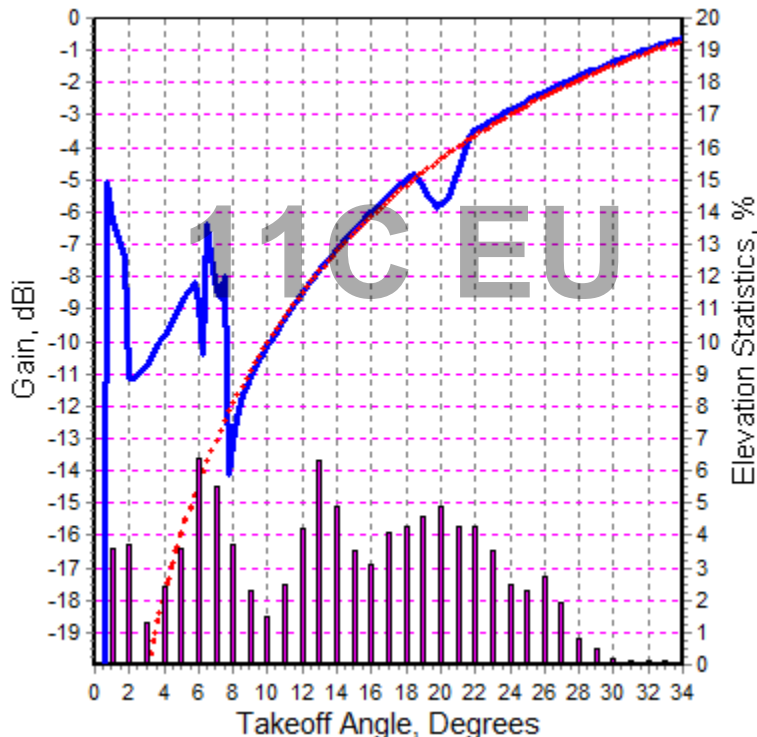
Terrain Profile



WRENTHAM C -
120.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

WRENTHAM C -

10.7 m

Dipole

Fig. of Merit: -6

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

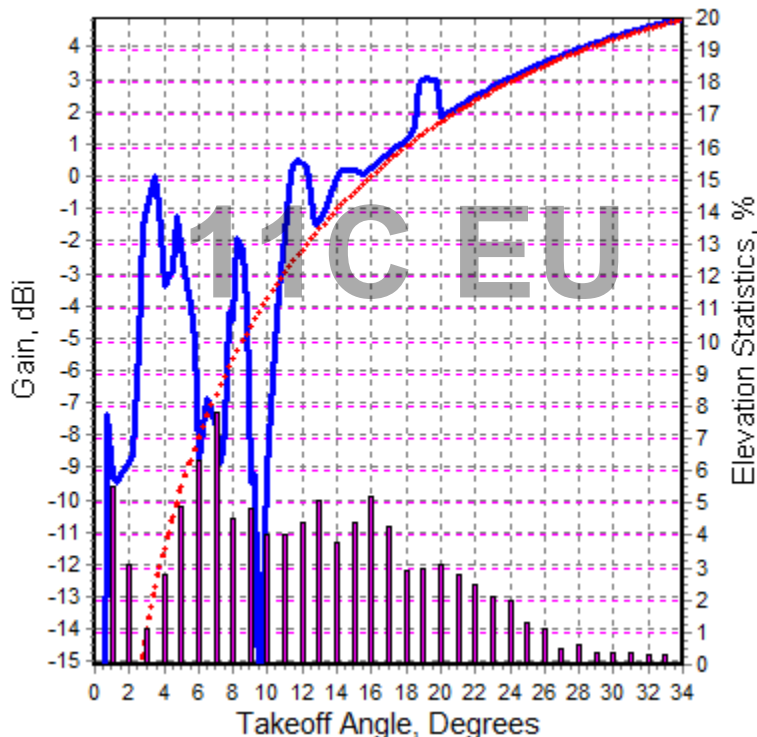
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.9 dBi

WRENTHAM C -

10.7 m

Dipole

Fig. of Merit: -.7

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

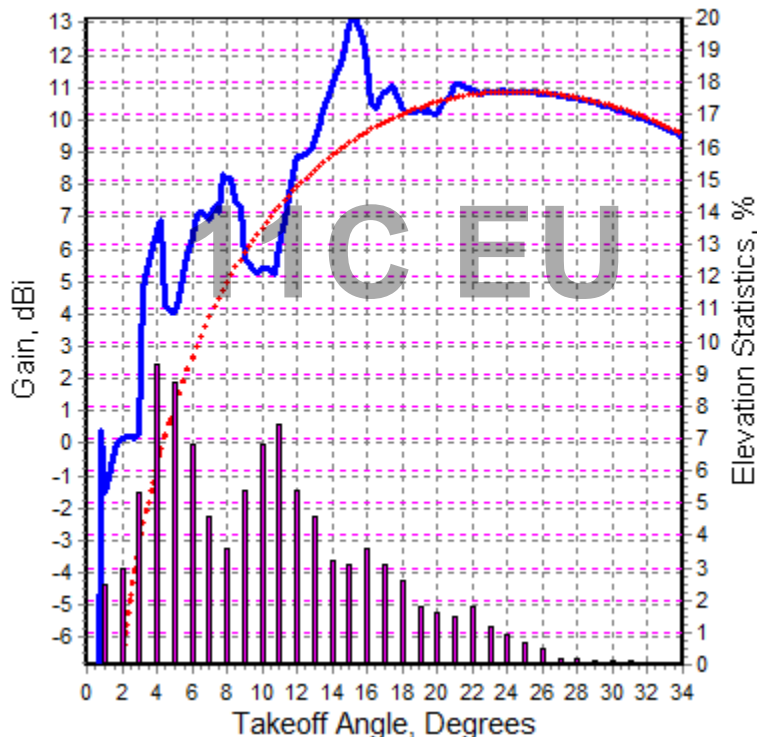
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 13.2 dBi

WRENTHAM C -

12.2 m

2-Ele.

Fig. of Merit: 8.2

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

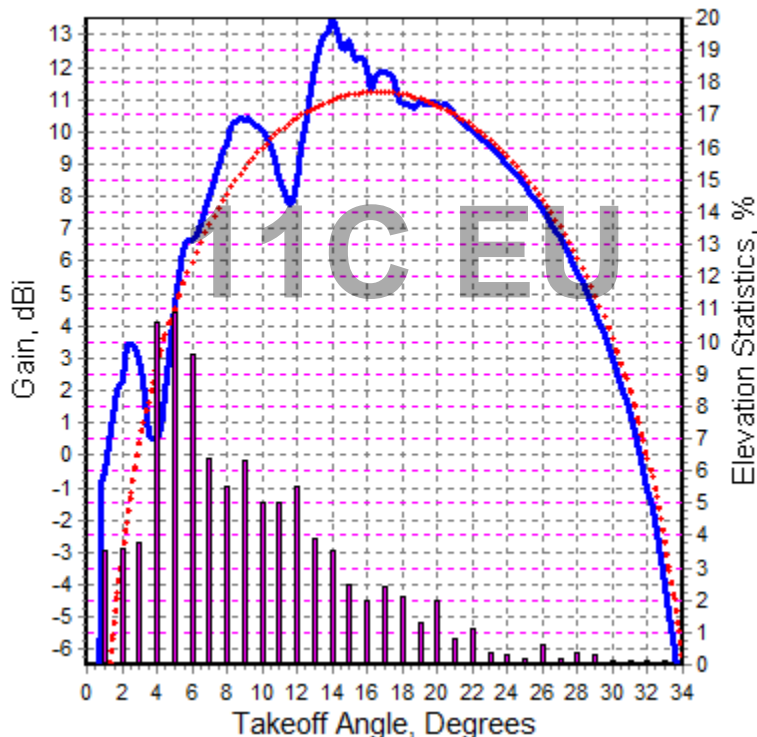
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 13.5 dBi

WRENTHAM C -

12.2 m

2-Ele.

Fig. of Merit: 8.7

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

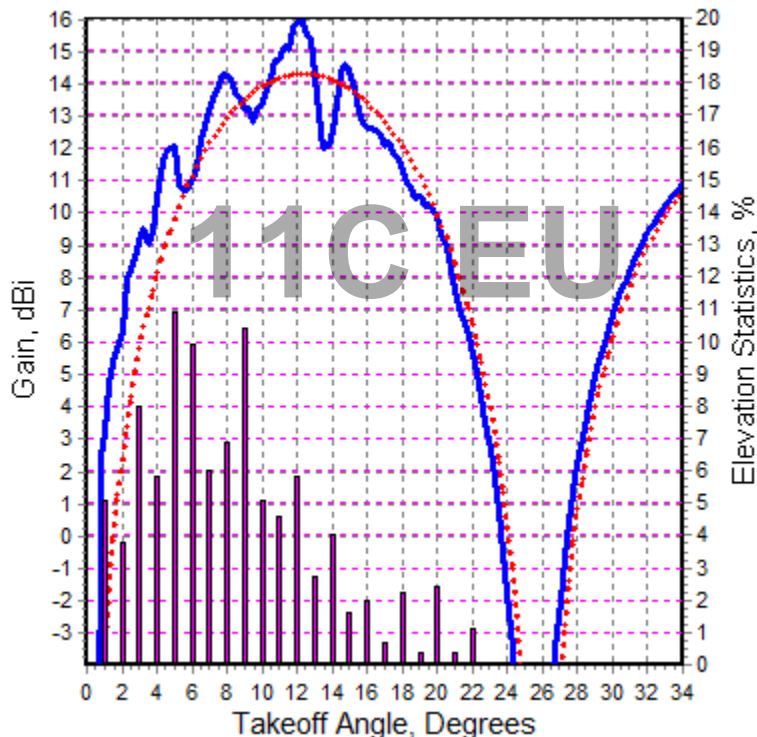
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 16.0 dBi

WRENTHAM C -

12.2 m

4-Ele.

Fig. of Merit: 12.5

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

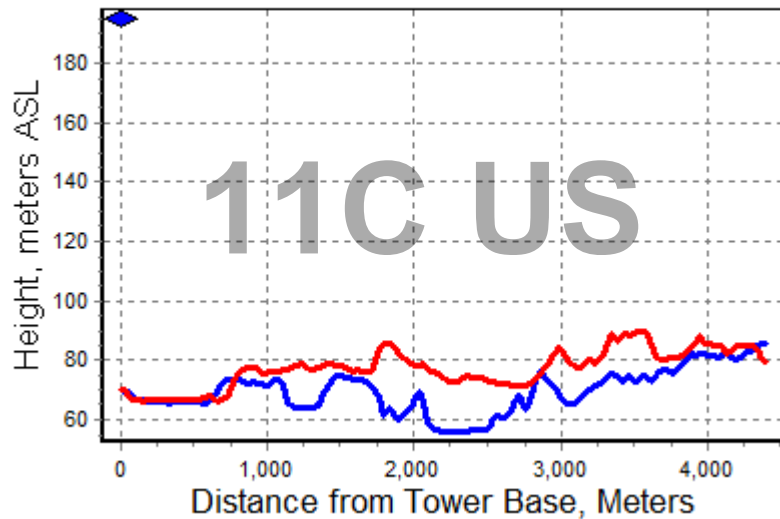
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile

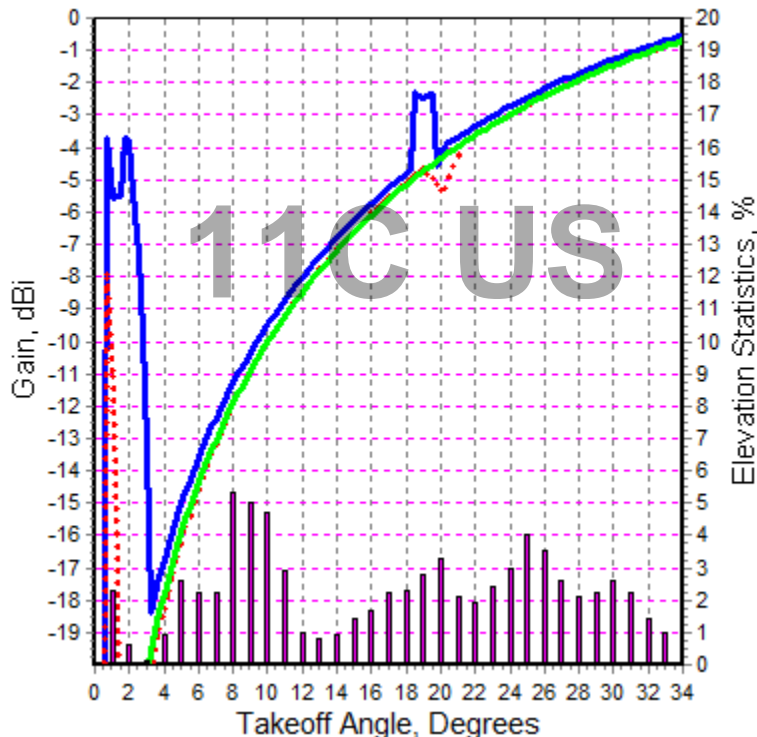


WRENTHAM C -
125.0 m

WRENTHAM C -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

WRENTHAM C -

10.7 m

Dipole

Fig. of Merit: -5.3

WRENTHAM C -

10.7 m dots

Dipole

Fig. of Merit: -5.8

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

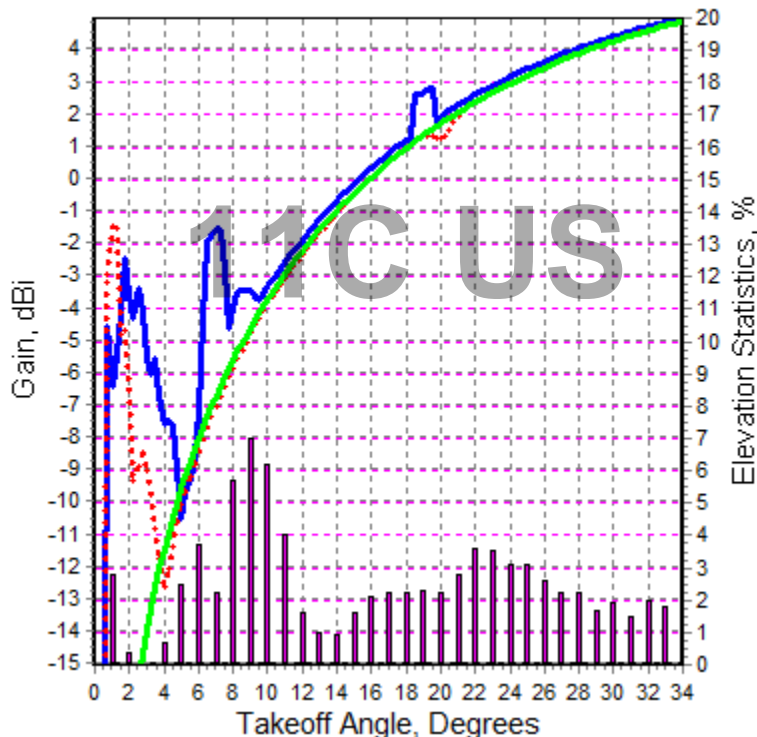
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.0 dBi

WRENTHAM C -

10.7 m

Dipole

Fig. of Merit: .6

WRENTHAM C -

10.7 m dots

Dipole

Fig. of Merit: .3

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

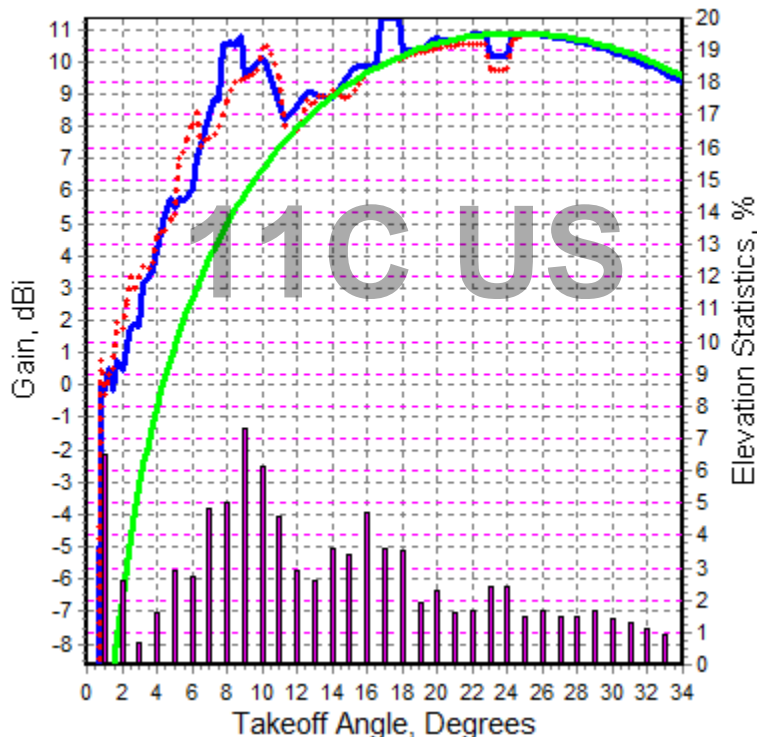
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.4 dBi

WRENTHAM C -

12.2 m

2-Ele.

Fig. of Merit: 9.1

WRENTHAM C -

12.2 m dots

2-Ele.

Fig. of Merit: 8.9

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

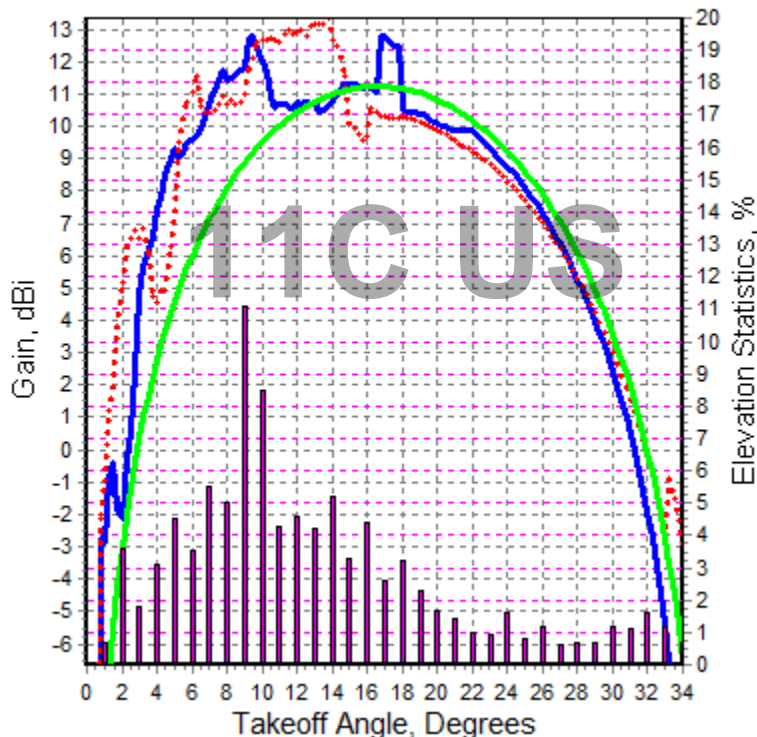
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 13.4 dBi

WRENTHAM C -

12.2 m

2-Ele.

Fig. of Merit: 10.2

WRENTHAM C -

12.2 m dots

2-Ele.

Fig. of Merit: 10.4

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

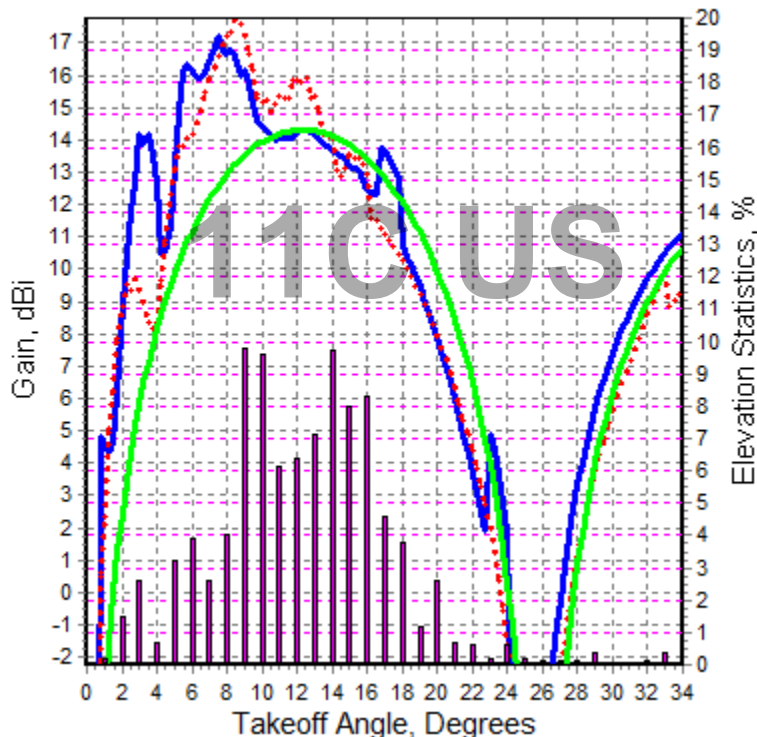
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 17.8 dBi

WRENTHAM C -

12.2 m

4-Ele.

Fig. of Merit: 14.1

WRENTHAM C -

12.2 m dots

4-Ele.

Fig. of Merit: 14.4

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

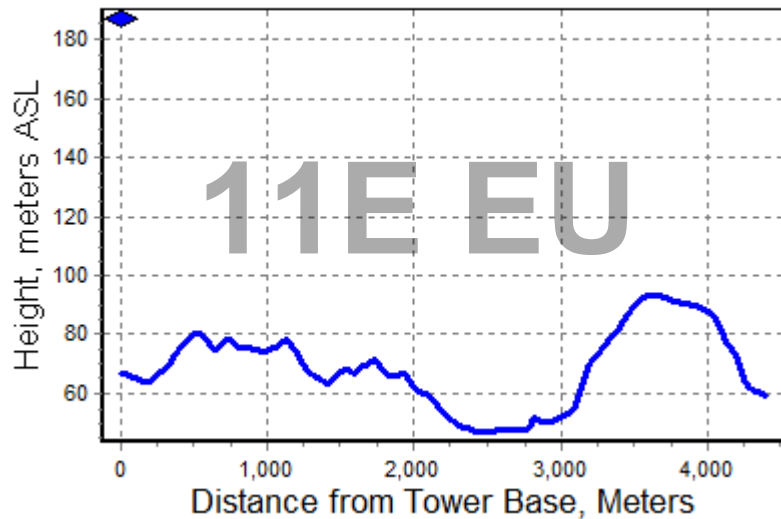
W1-MA-US.PRN

Print

Out File

Close

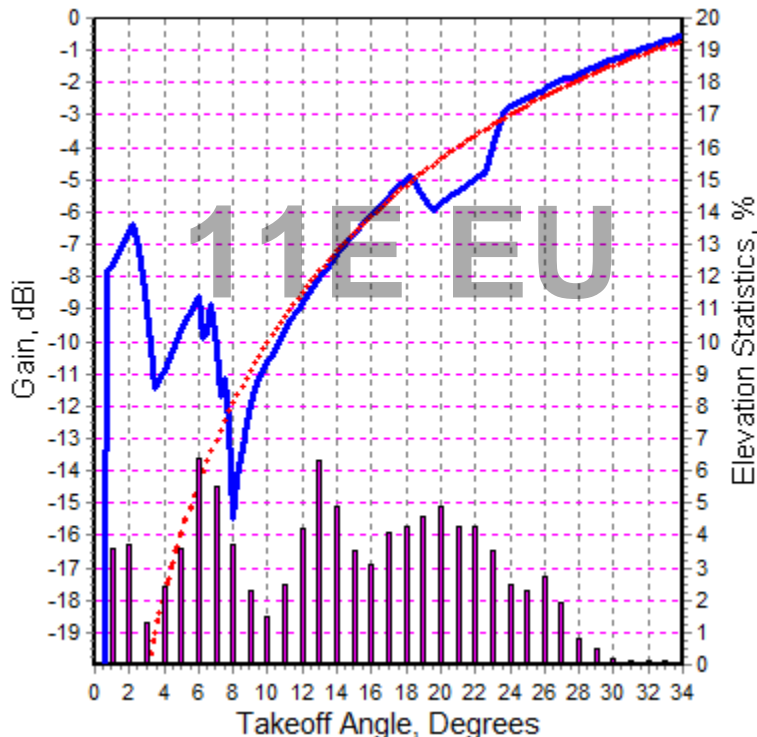
Terrain Profile



WRENTHAM E -
120.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

WRENTHAM E -

10.7 m

Dipole

Fig. of Merit: -6.2

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

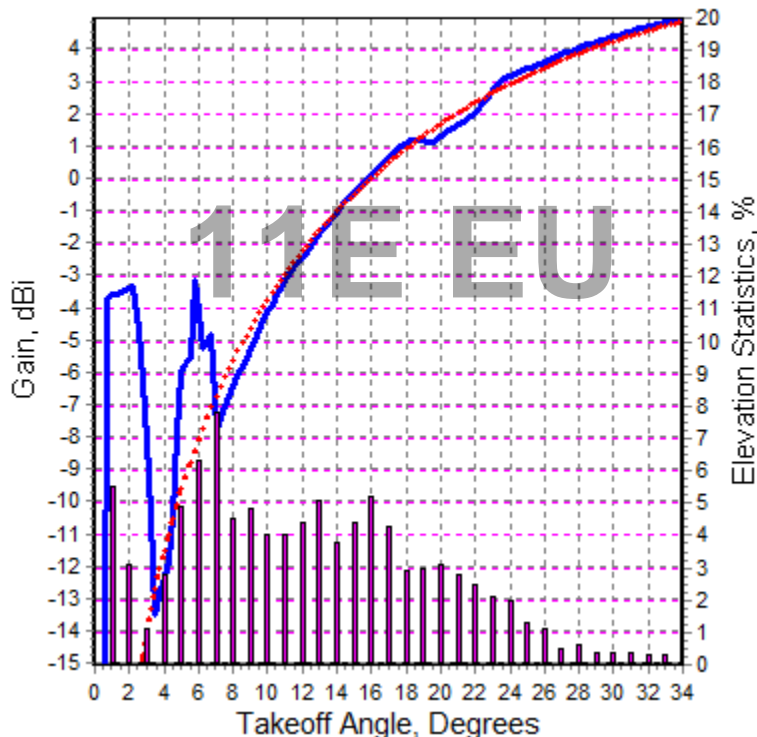
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.0 dBi

WRENTHAM E -

10.7 m

Dipole

Fig. of Merit: -1

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

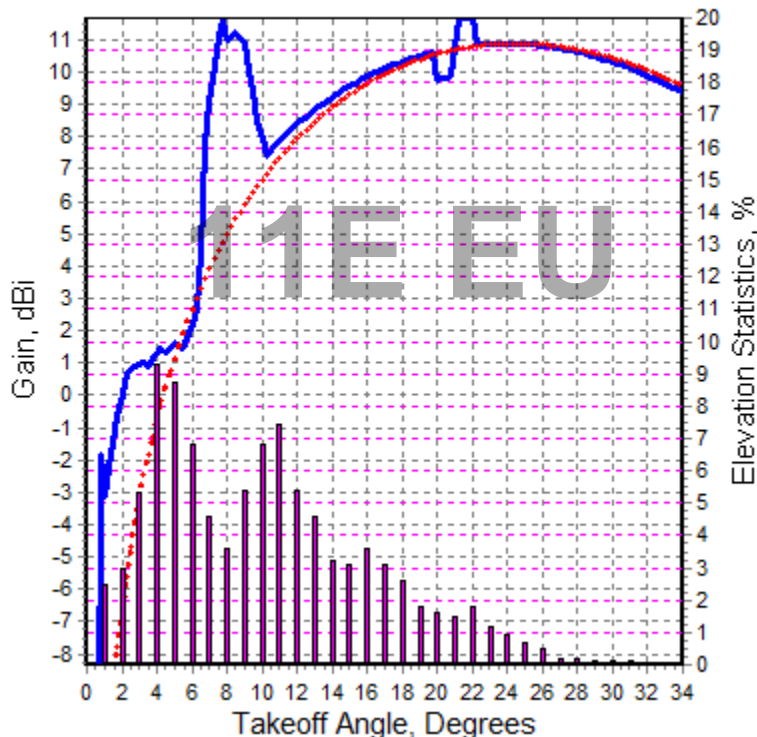
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.7 dBi

WRENTHAM E -

12.2 m

2-Ele.

Fig. of Merit: 8

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

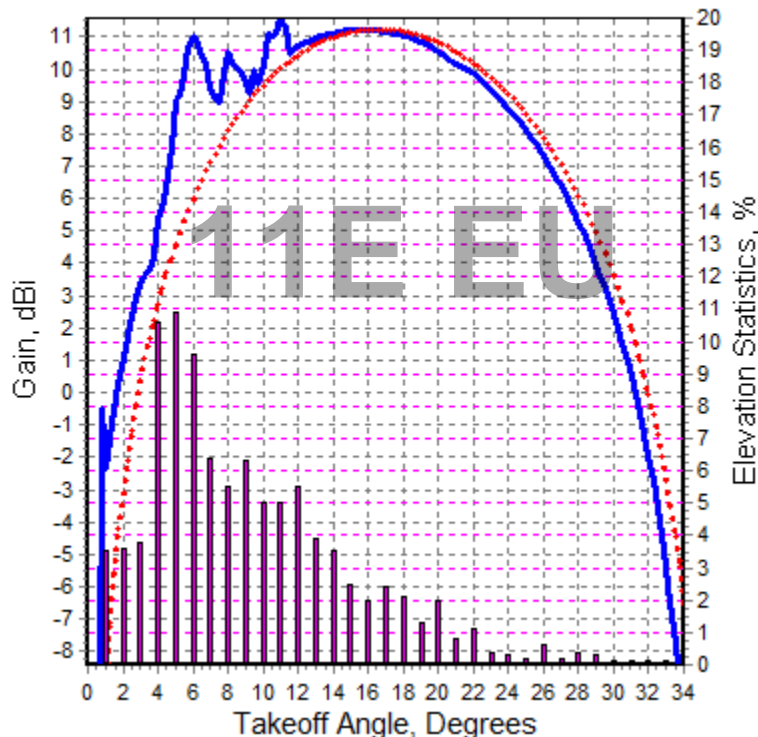
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.6 dBi

WRENTHAM E -

12.2 m

2-Ele.

Fig. of Merit: 9.6

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

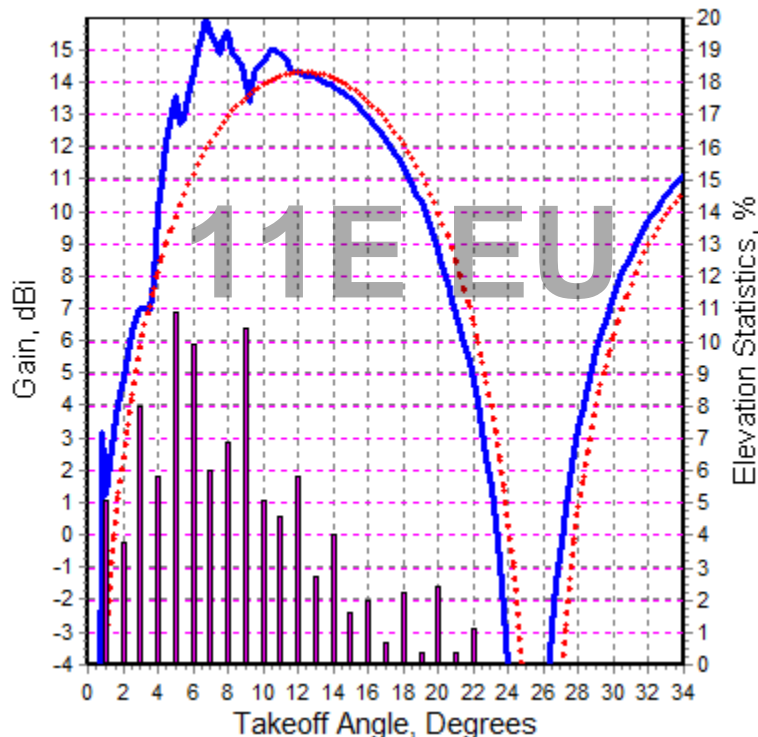
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 16.0 dBi

WRENTHAM E -

12.2 m

4-Ele.

Fig. of Merit: 13.2

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

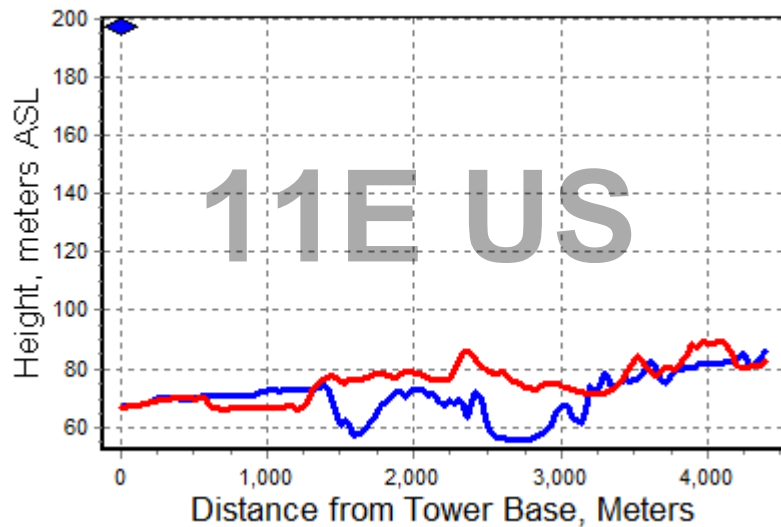
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile

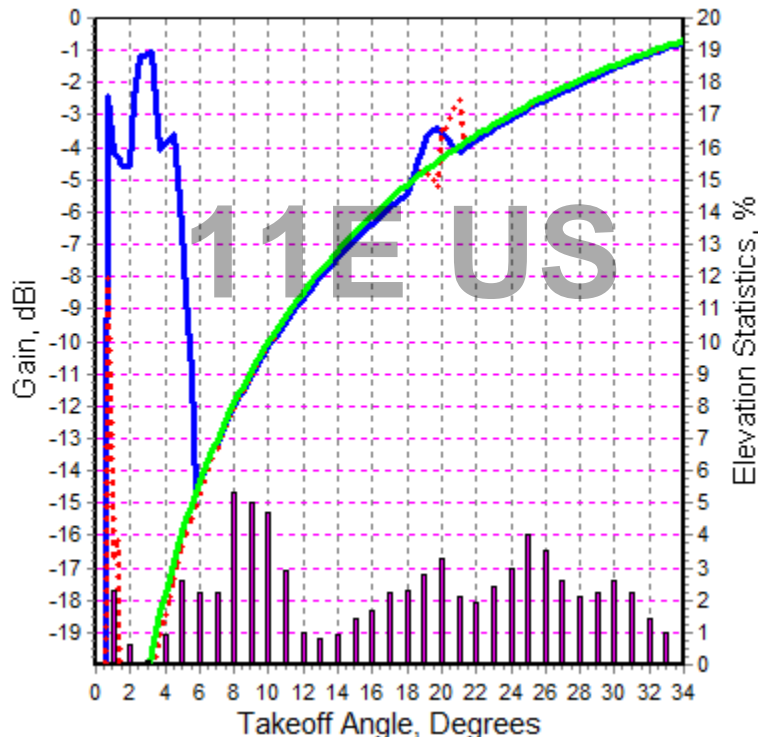


WRENTHAM E -
130.0 m

WRENTHAM E -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

WRENTHAM E -

10.7 m

Dipole

Fig. of Merit: -5.5

WRENTHAM E -

10.7 m dots

Dipole

Fig. of Merit: -5.7

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

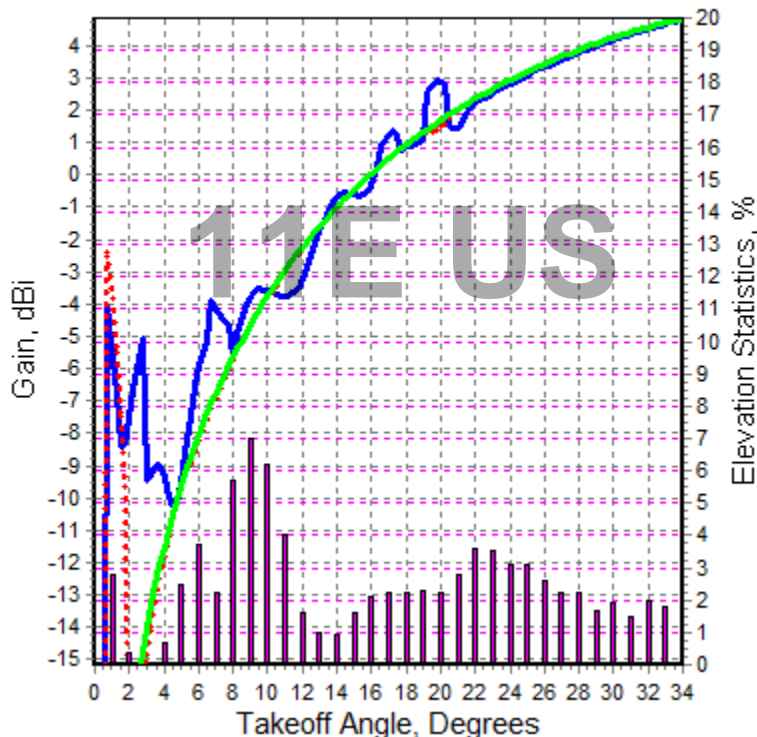
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

WRENTHAM E -

10.7 m

Dipole

Fig. of Merit: .3

WRENTHAM E -

10.7 m dots

Dipole

Fig. of Merit: .3

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

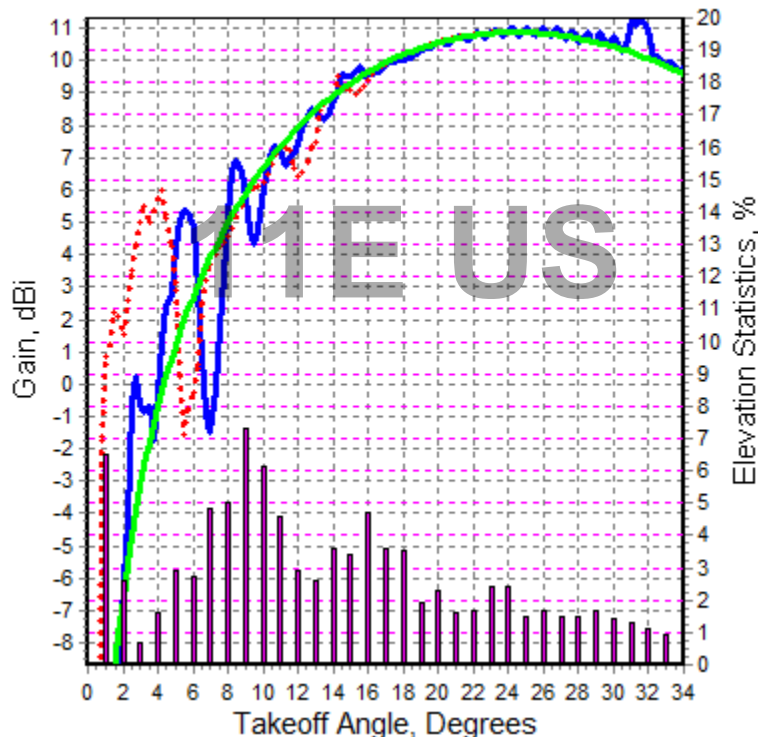
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.3 dBi

WRENTHAM E -

12.2 m

2-Ele.

Fig. of Merit: 8

WRENTHAM E -

12.2 m dots

2-Ele.

Fig. of Merit: 8

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

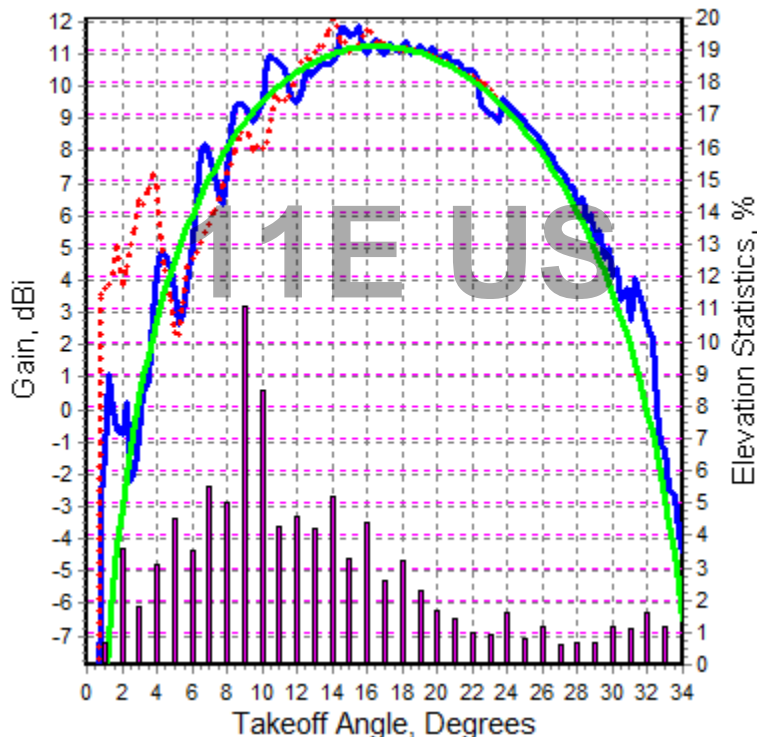
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.1 dBi

WRENTHAM E -

12.2 m

2-Ele.

Fig. of Merit: 8.9

WRENTHAM E -

12.2 m dots

2-Ele.

Fig. of Merit: 8.9

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

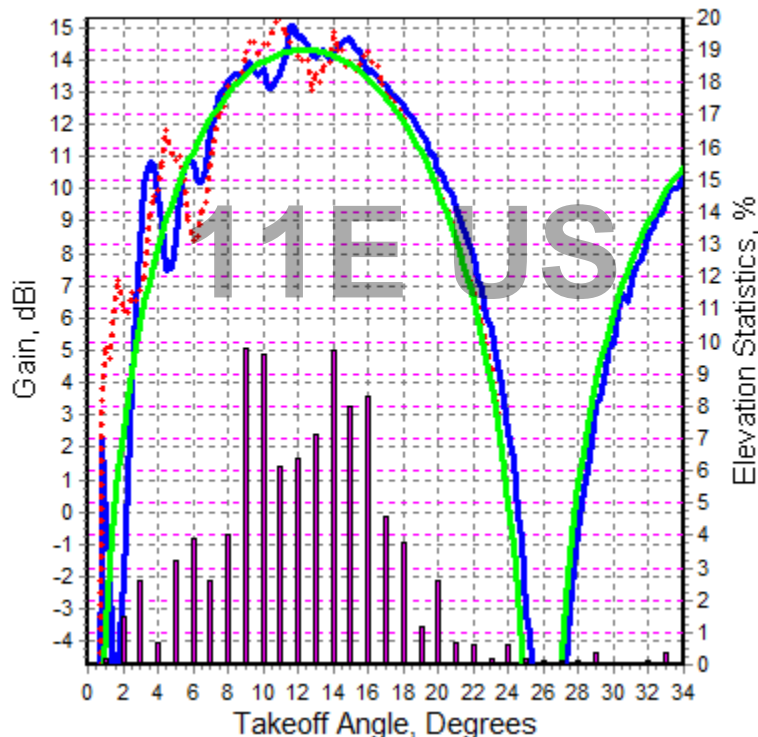
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.3 dBi

WRENTHAM E -

12.2 m

4-Ele.

Fig. of Merit: 13.2

WRENTHAM E -

12.2 m dots

4-Ele.

Fig. of Merit: 13.4

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

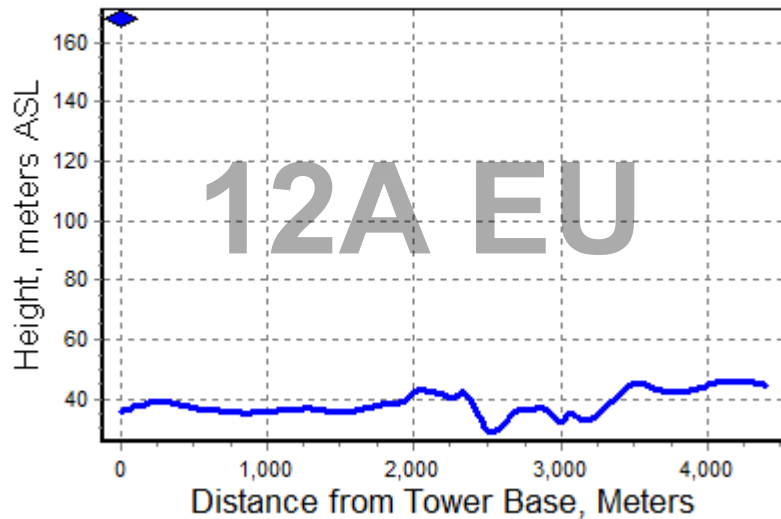
W1-MA-US.PRN

Print

Out File

Close

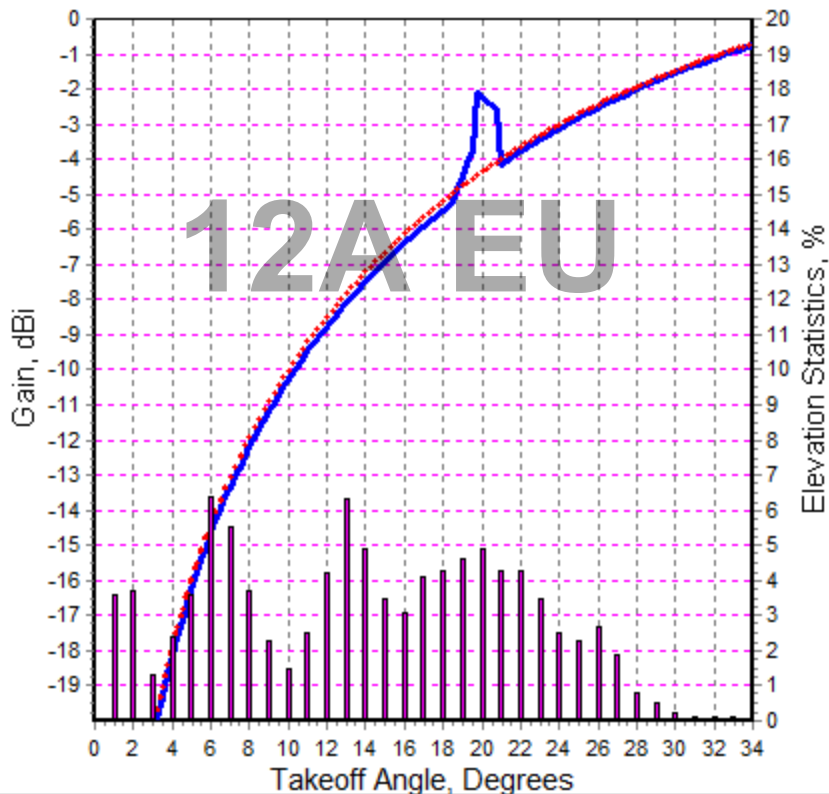
Terrain Profile



MANSFIELD A -
132.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

MANSFIELD A -

10.7 m

Dipole

Fig. of Merit: -6.3

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

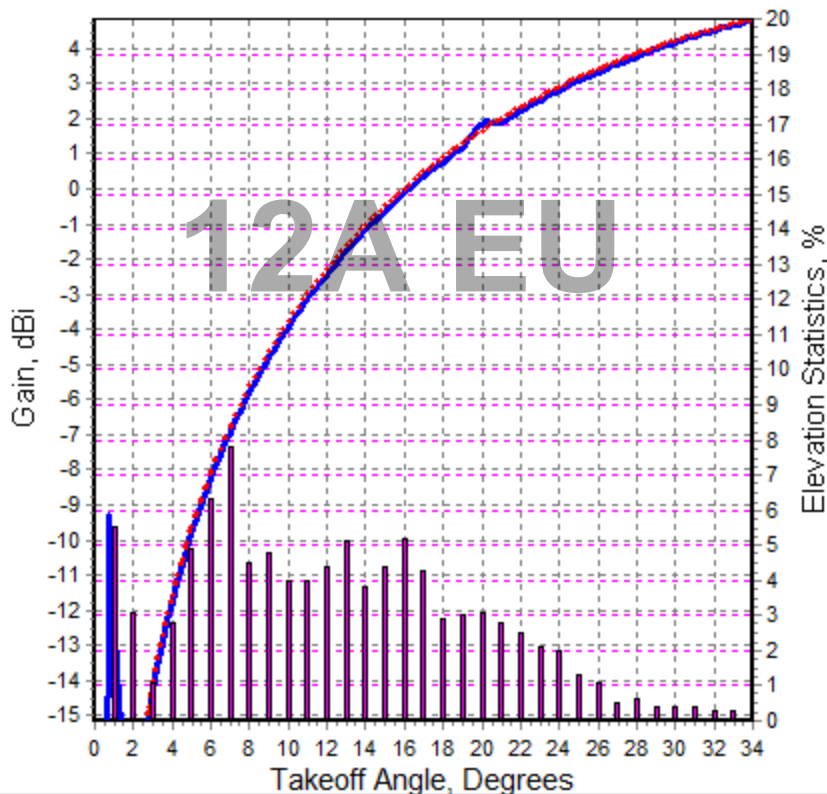
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 4.8 dBi

MANSFIELD A -
10.7 m
Dipole
Fig. of Merit: -1.3

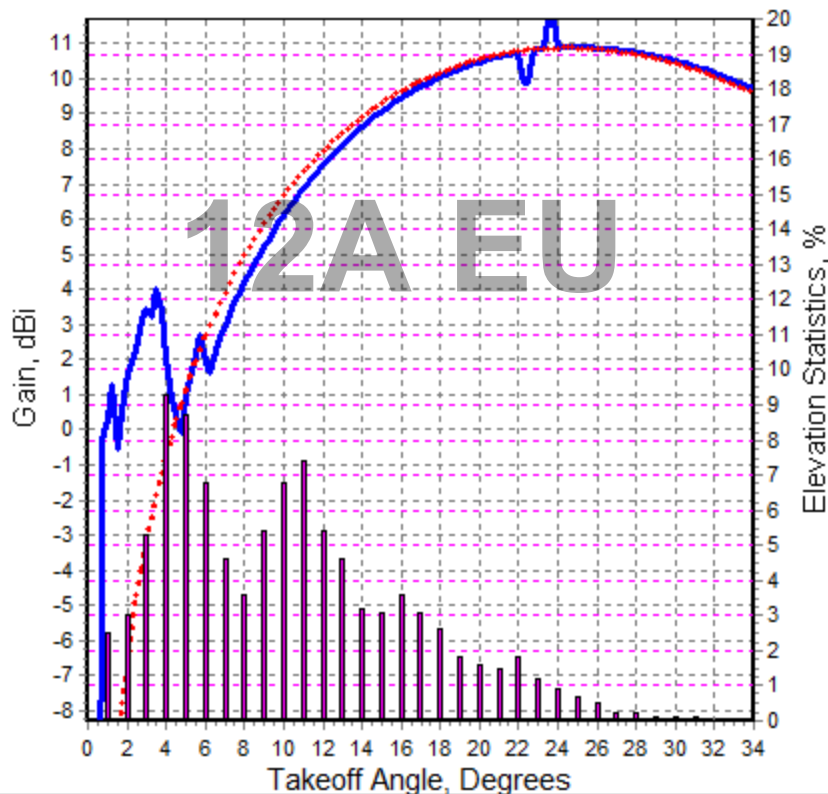
FLAT.PRO
10.7 m dots
Dipole
Fig. of Merit: -1.2

Elev. Statistic
W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz
Max. Gain: 11.7 dBi

MANSFIELD A -
12.2 m
2-Ele.
Fig. of Merit: 6.8

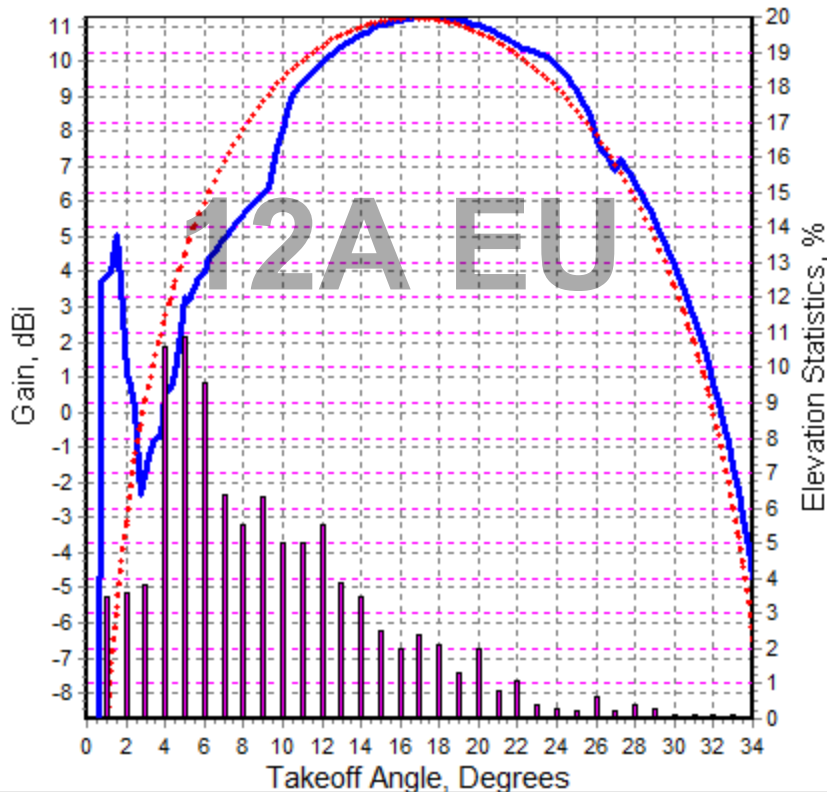
FLAT.PRO
12.2 m dots
2-Ele.
Fig. of Merit: 6.9

Elev. Statistic
W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz
Max. Gain: 11.3 dBi

MANSFIELD A -

12.2 m
2-Ele.
Fig. of Merit: 7.4

FLAT.PRO

12.2 m dots
2-Ele.
Fig. of Merit: 8.2

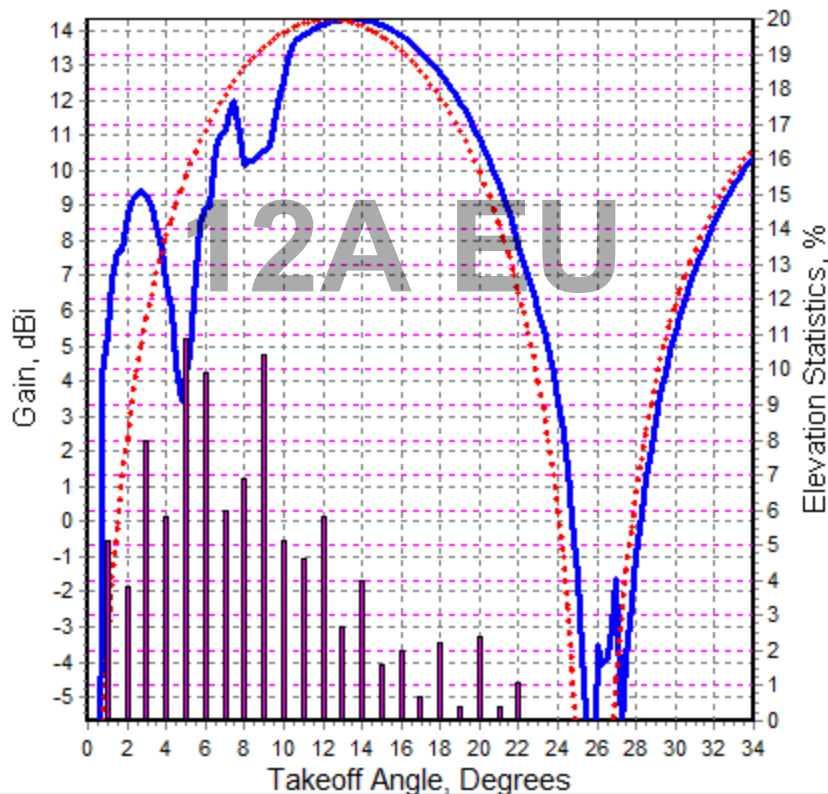
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz
Max. Gain: 14.3 dBi

MANSFIELD A -

12.2 m
4-Ele.
Fig. of Merit: 11

FLAT.PRO

12.2 m dots
4-Ele.
Fig. of Merit: 11.8

Elev. Statistic

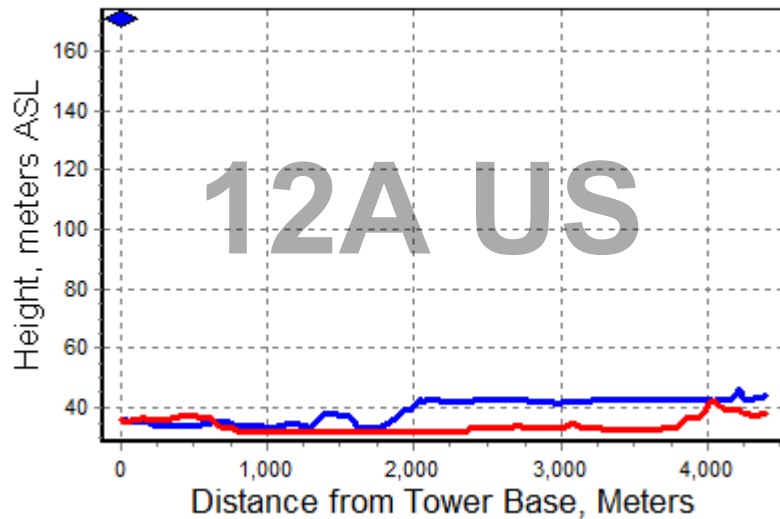
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



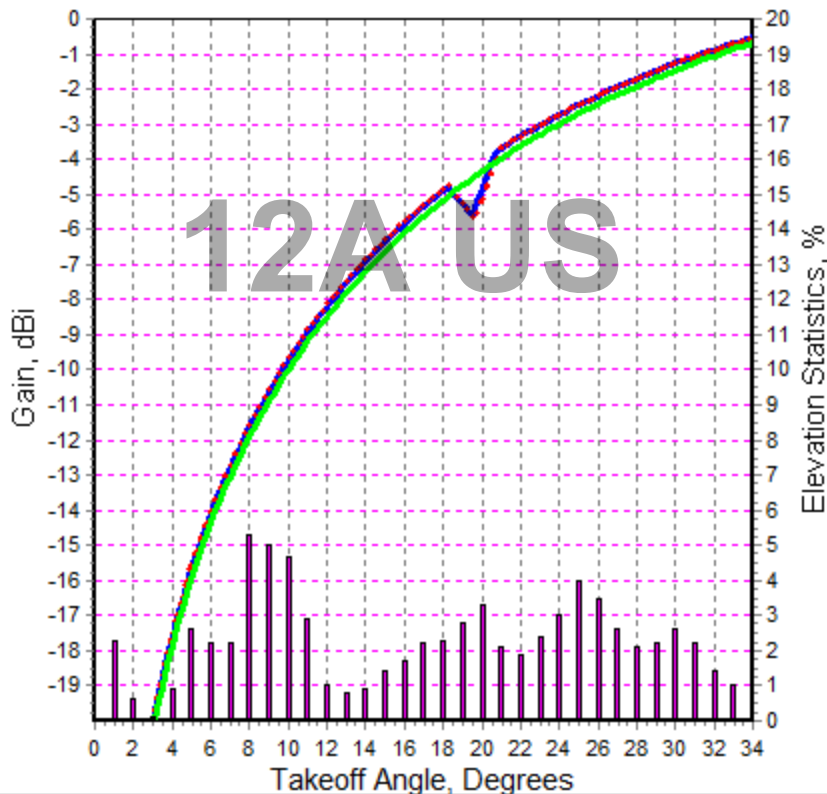
MANSFIELD A -

135.0 m

MANSFIELD A -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

MANSFIELD A -

10.7 m

Dipole

Fig. of Merit: -5.6

MANSFIELD A -

10.7 m dots

Dipole

Fig. of Merit: -5.6

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

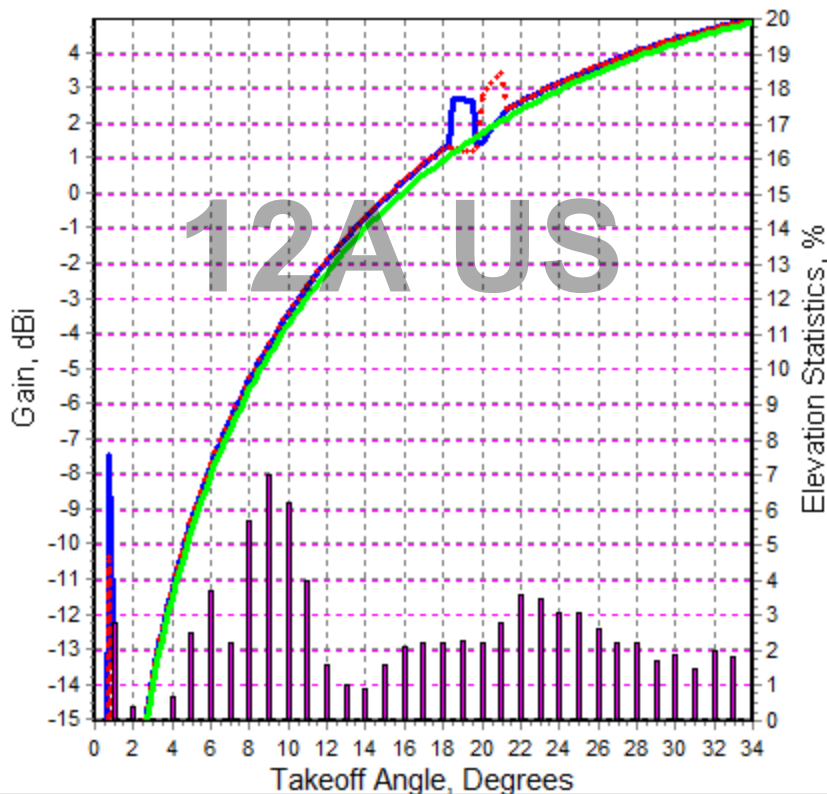
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: **5.0 dBi**

MANSFIELD A -
10.7 m
Dipole
Fig. of Merit: .5

MANSFIELD A -
10.7 m dots
Dipole
Fig. of Merit: .6

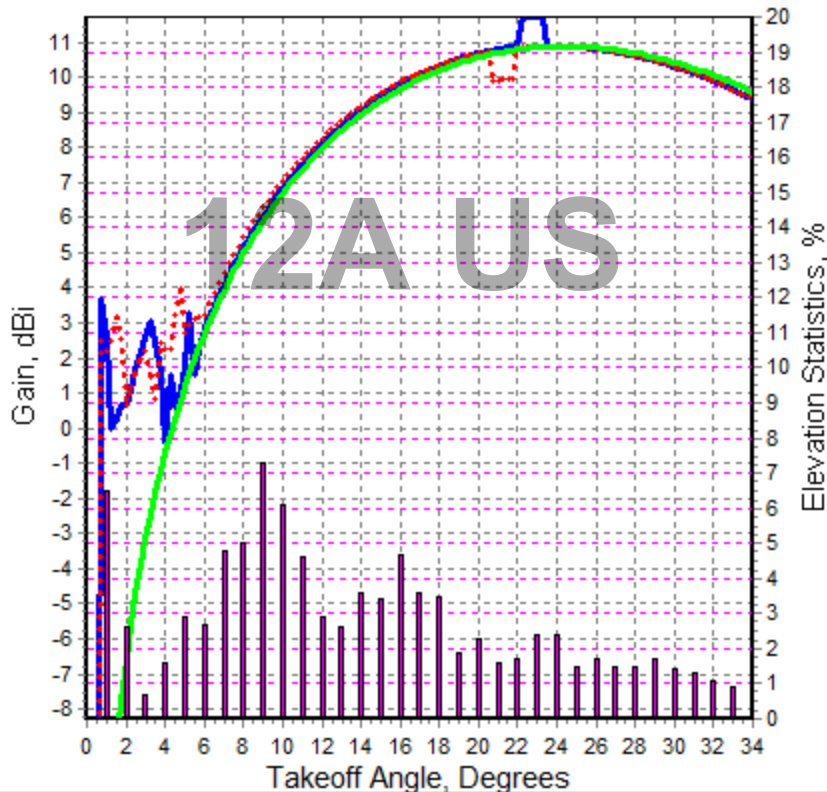
FLAT.PRO
10.7 m
Dipole
Fig. of Merit: .3

Elev. Statistic
W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz
Max. Gain: **11.7 dBi**

MANSFIELD A -
12.2 m
2-Ele.
Fig. of Merit: 8.2

MANSFIELD A -
12.2 m dots
2-Ele.
Fig. of Merit: 8.2

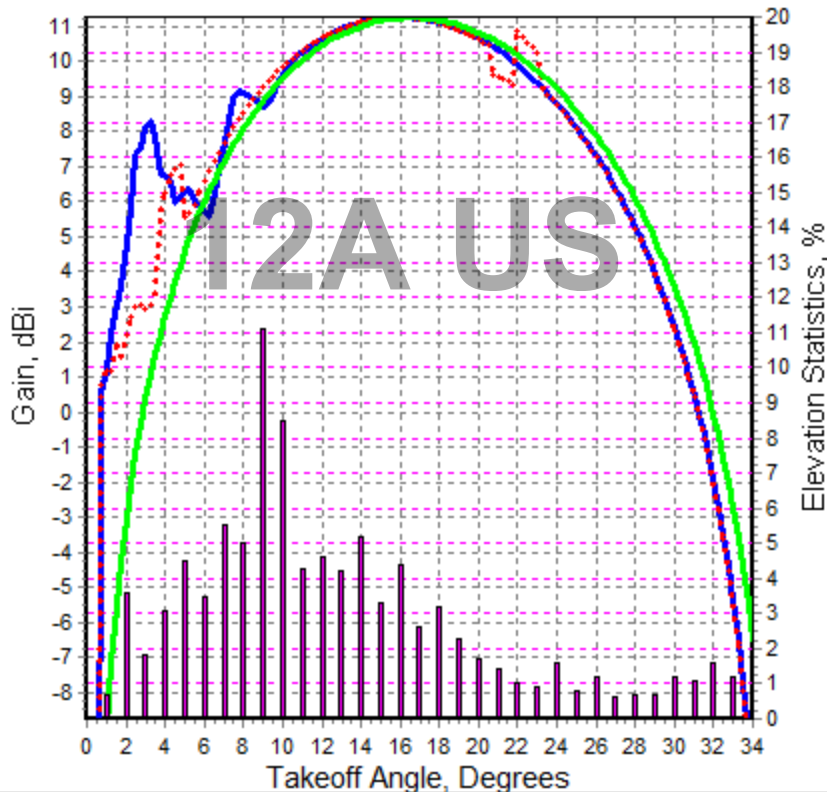
FLAT.PRO
12.2 m
2-Ele.
Fig. of Merit: 8

Elev. Statistic
W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz
Max. Gain: 11.3 dBi

MANSFIELD A -

12.2 m
2-Ele.
Fig. of Merit: 9.1

MANSFIELD A -

12.2 m dots
2-Ele.
Fig. of Merit: 9.1

FLAT.PRO

12.2 m
2-Ele.
Fig. of Merit: 8.9

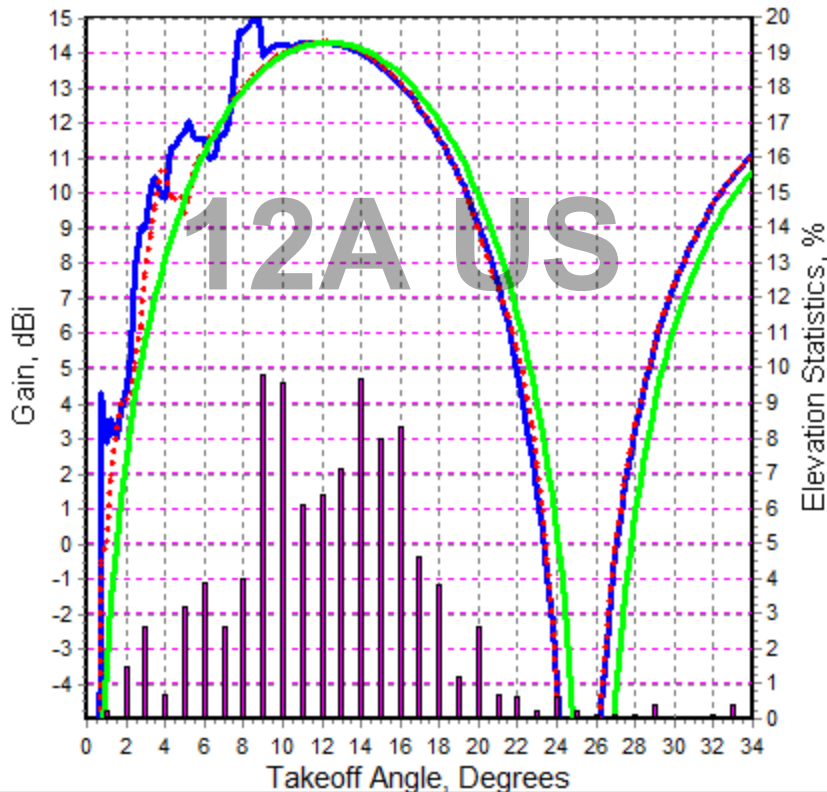
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz
Max. Gain: **15.0 dBi**

MANSFIELD A -

12.2 m
4-Ele.
Fig. of Merit: 13.2

MANSFIELD A -

12.2 m dots
4-Ele.
Fig. of Merit: 13.1

FLAT.PRO

12.2 m
4-Ele.
Fig. of Merit: 13.1

Elev. Statistic

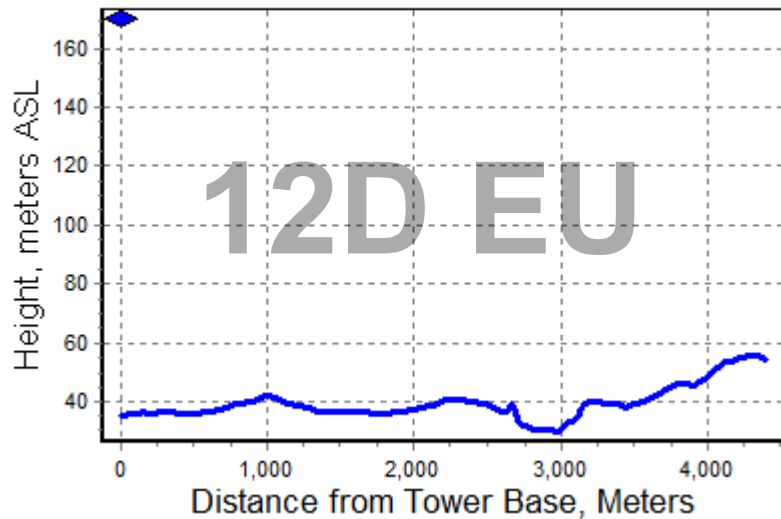
W1-MA-US.PRN

Print

Out File

Close

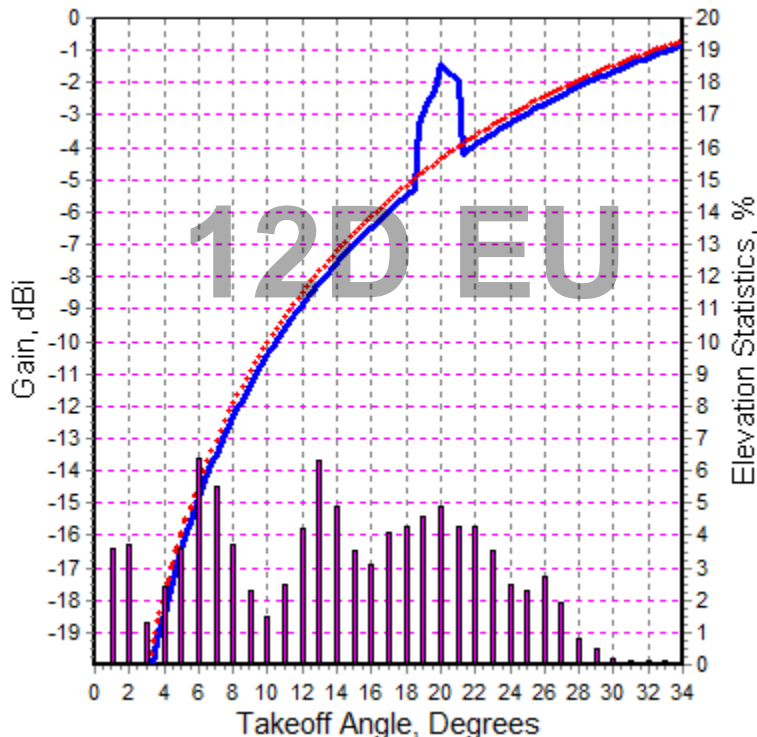
Terrain Profile



MANSFIELD D -
135.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

MANSFIELD D -

10.7 m

Dipole

Fig. of Merit: -6

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

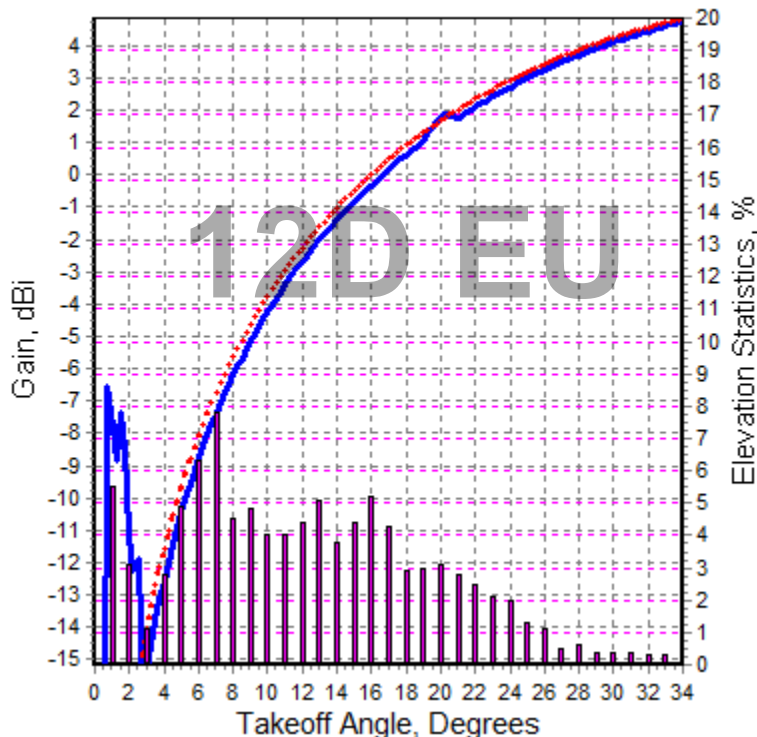
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 4.8 dBi

MANSFIELD D -

10.7 m
Dipole
Fig. of Merit: -1.5

FLAT.PRO

10.7 m dots
Dipole
Fig. of Merit: -1.2

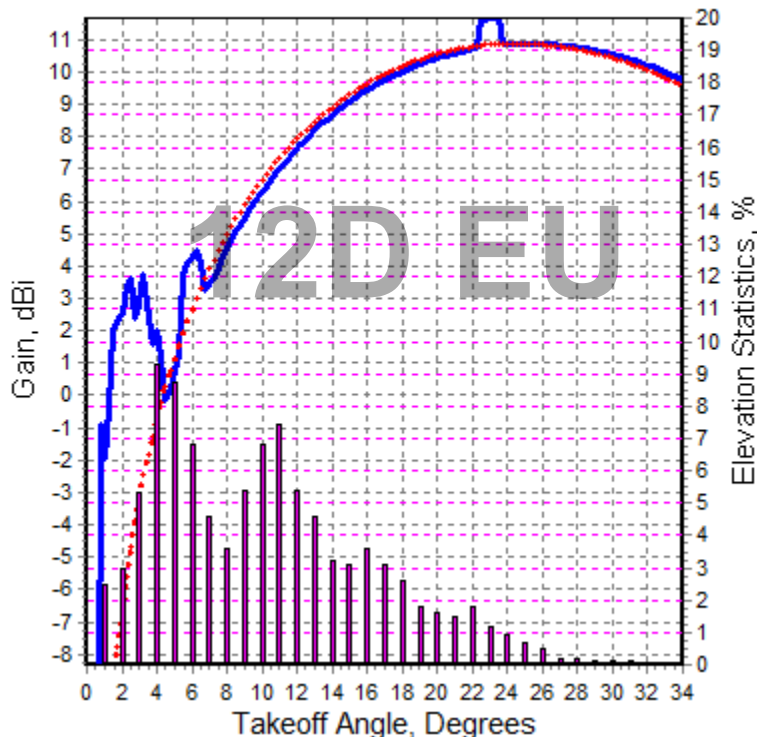
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.7 dBi

MANSFIELD D -

12.2 m

2-Ele.

Fig. of Merit: 6.9

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

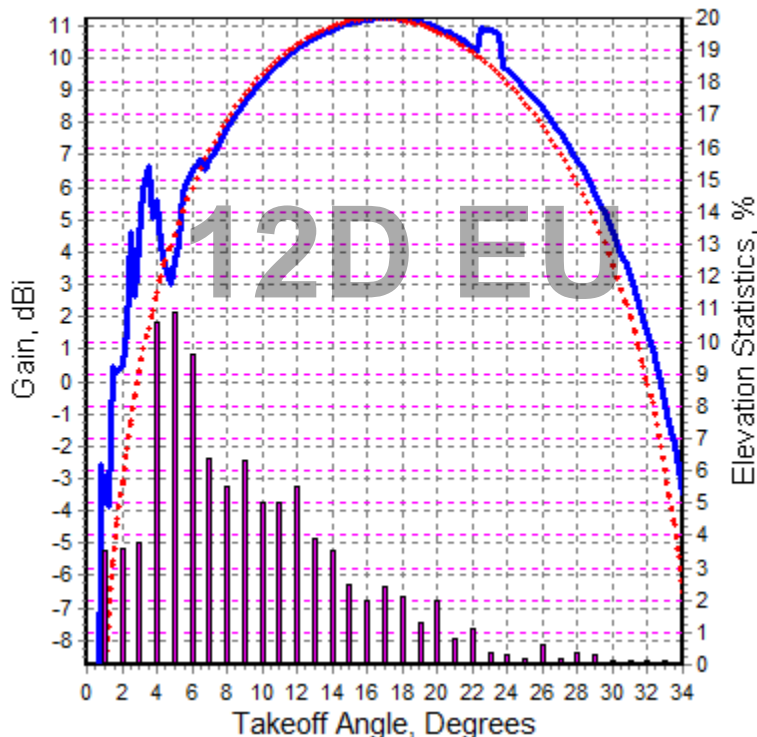
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.2 dBi

MANSFIELD D -

12.2 m

2-Ele.

Fig. of Merit: 8.3

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

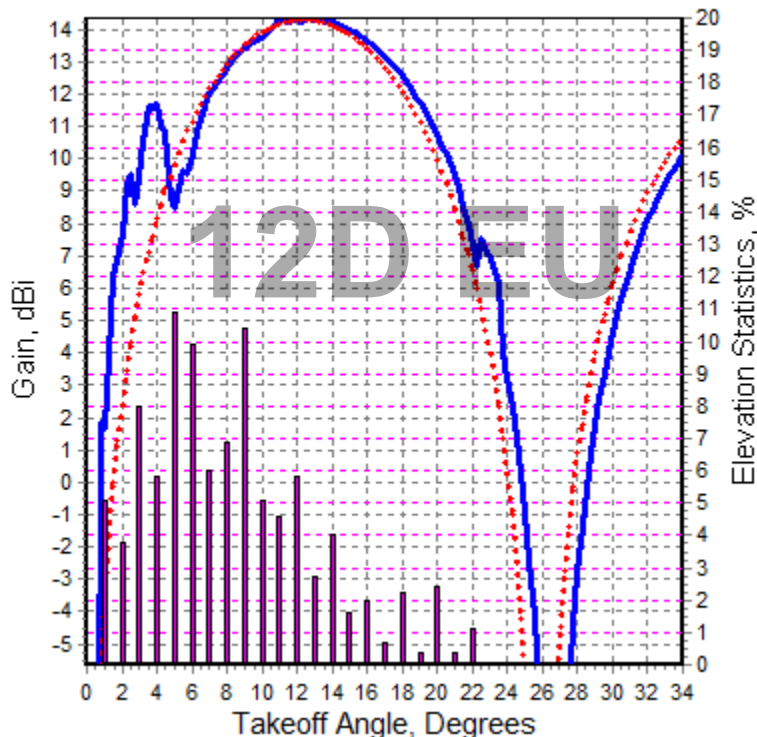
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.4 dBi

MANSFIELD D -

12.2 m

4-Ele.

Fig. of Merit: 12

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

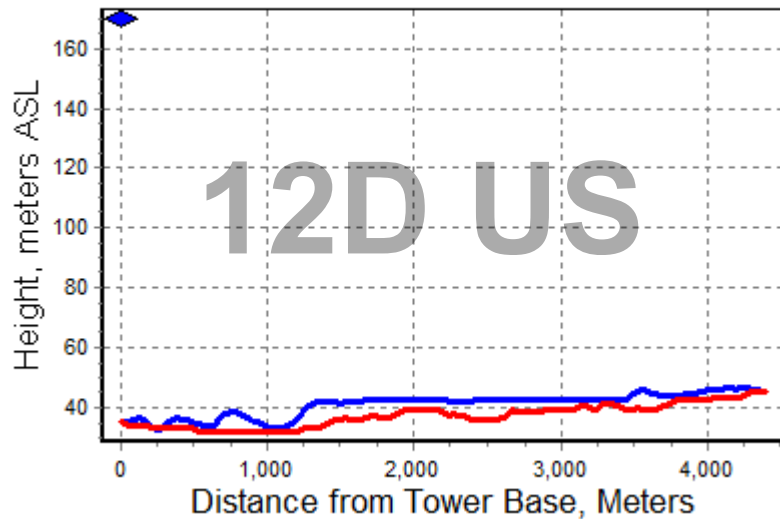
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile

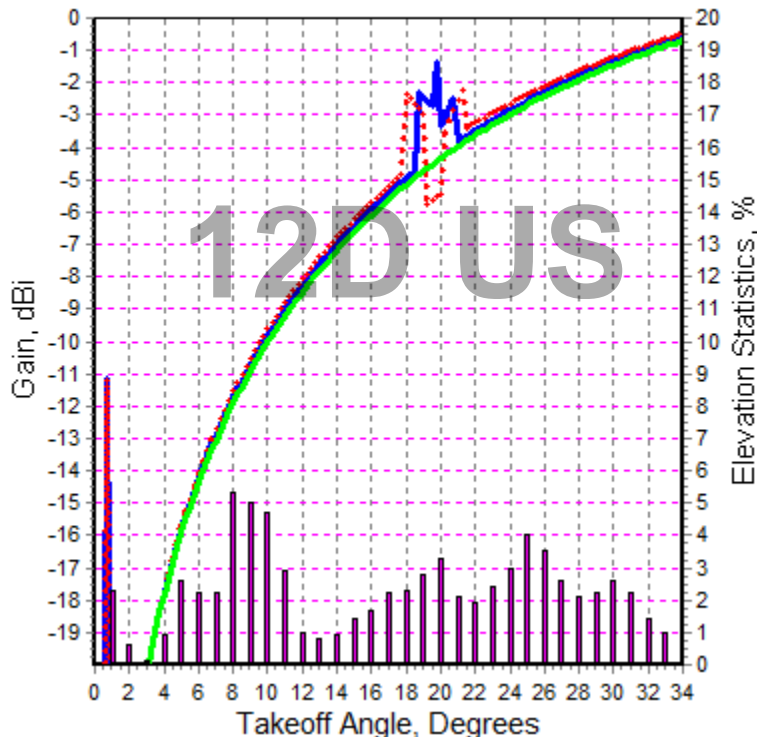


MANSFIELD D -
135.0 m

MANSFIELD D -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

MANSFIELD D -

10.7 m

Dipole

Fig. of Merit: -5.5

MANSFIELD D -

10.7 m dots

Dipole

Fig. of Merit: -5.3

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

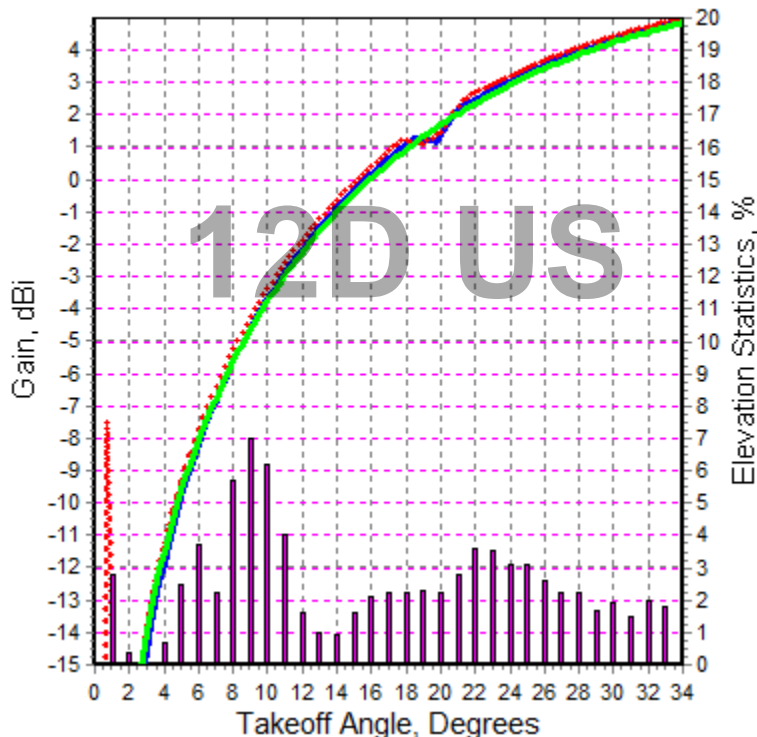
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.0 dBi

MANSFIELD D -

10.7 m

Dipole

Fig. of Merit: .3

MANSFIELD D -

10.7 m dots

Dipole

Fig. of Merit: .5

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

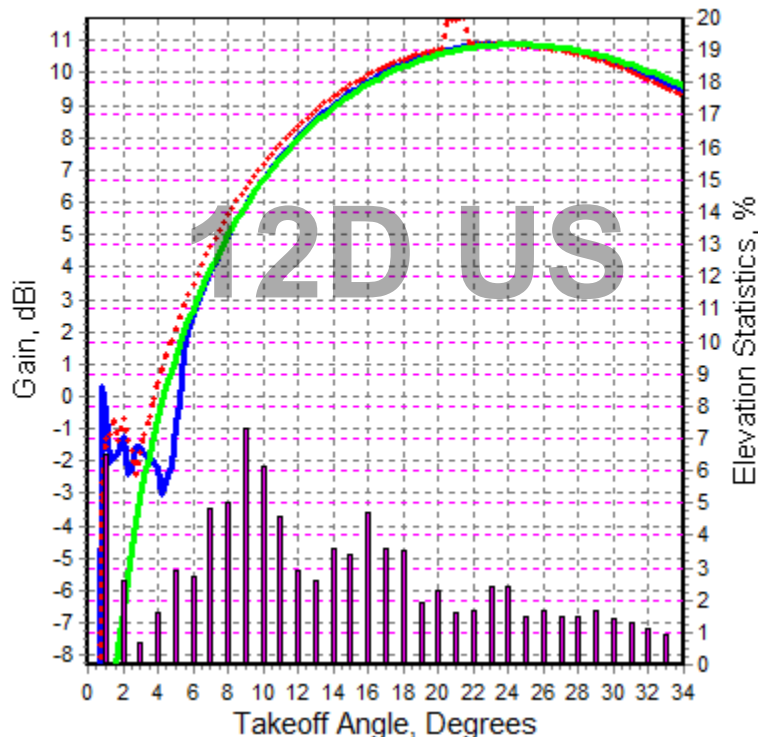
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.7 dBi

MANSFIELD D -

12.2 m

2-Ele.

Fig. of Merit: 8.1

MANSFIELD D -

12.2 m dots

2-Ele.

Fig. of Merit: 8.3

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

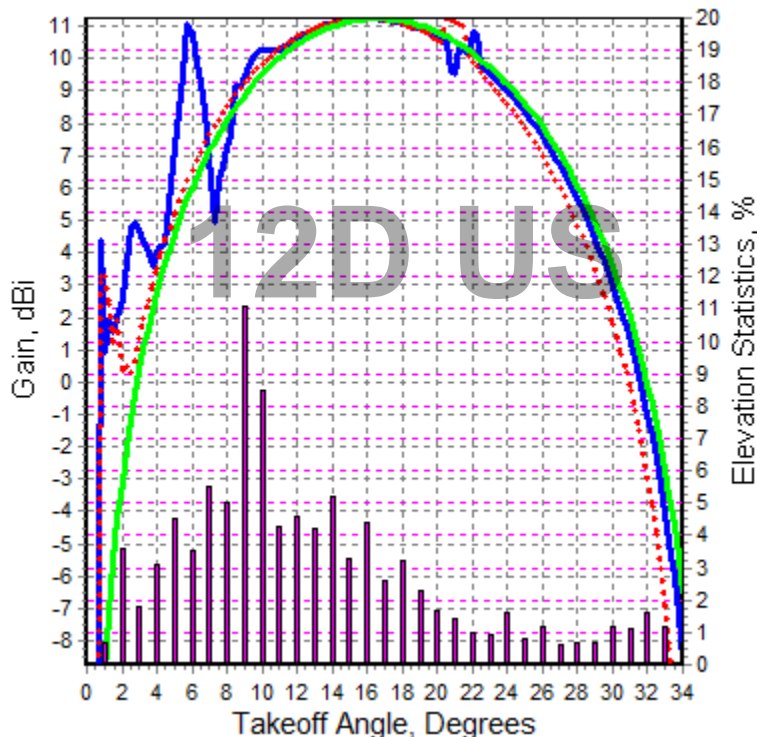
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.3 dBi

MANSFIELD D -

12.2 m

2-Ele.

Fig. of Merit: 9.3

MANSFIELD D -

12.2 m dots

2-Ele.

Fig. of Merit: 9

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

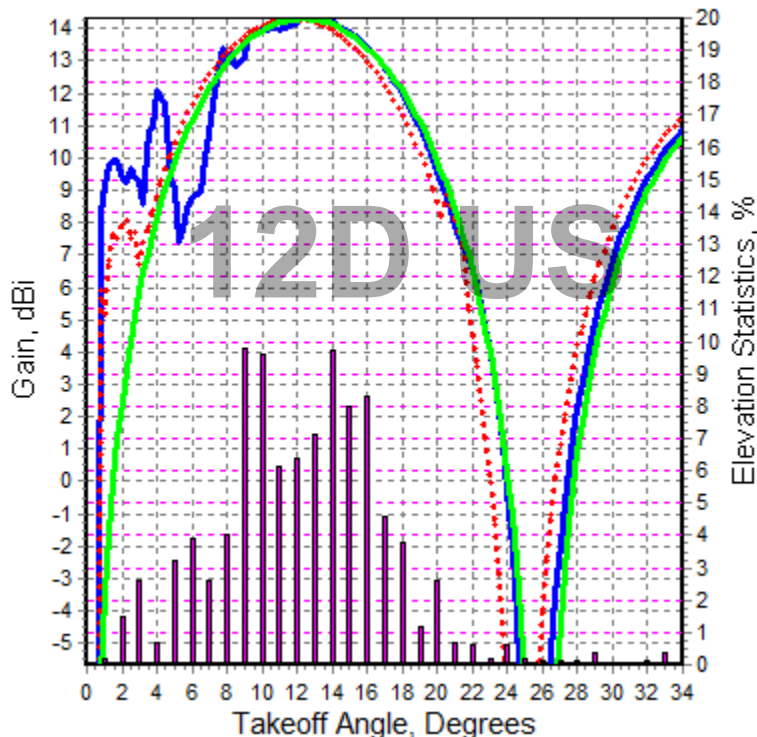
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.3 dBi

MANSFIELD D -

12.2 m

4-Ele.

Fig. of Merit: 13

MANSFIELD D -

12.2 m dots

4-Ele.

Fig. of Merit: 13.1

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

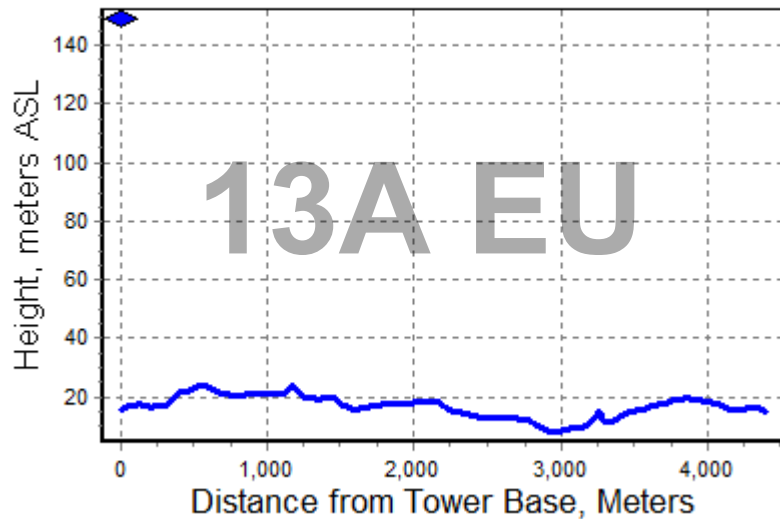
W1-MA-US.PRN

Print

Out File

Close

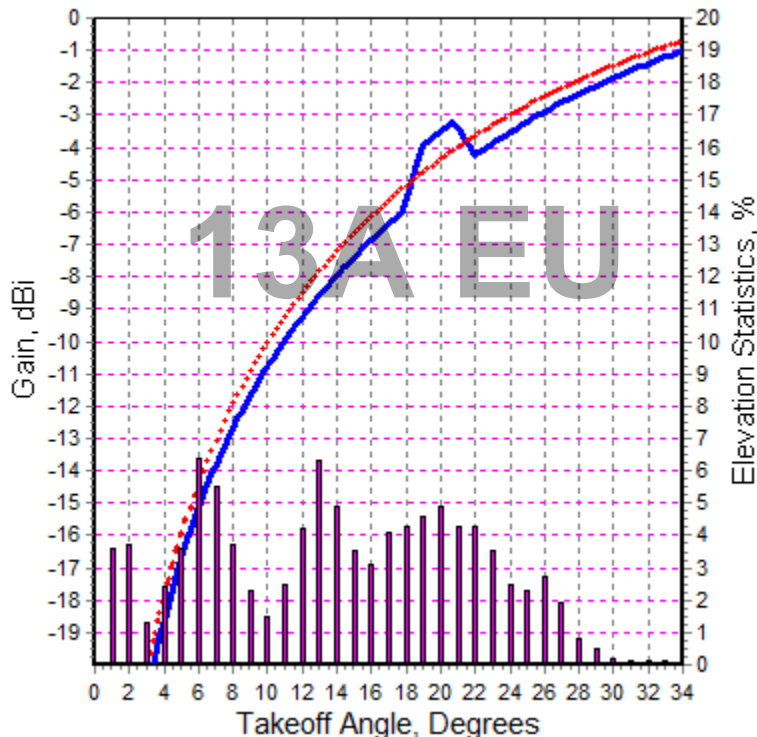
Terrain Profile



MASSASOIT A -
133.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

MASSASOIT A -

10.7 m

Dipole

Fig. of Merit: -6.6

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

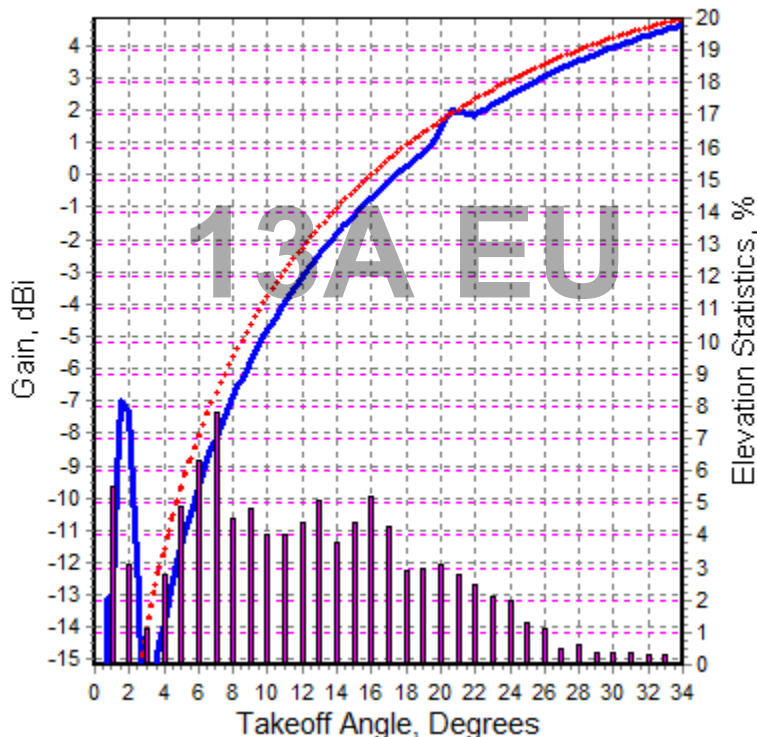
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 4.8 dBi

MASSASOIT A -
10.7 m
Dipole
Fig. of Merit: -1.8

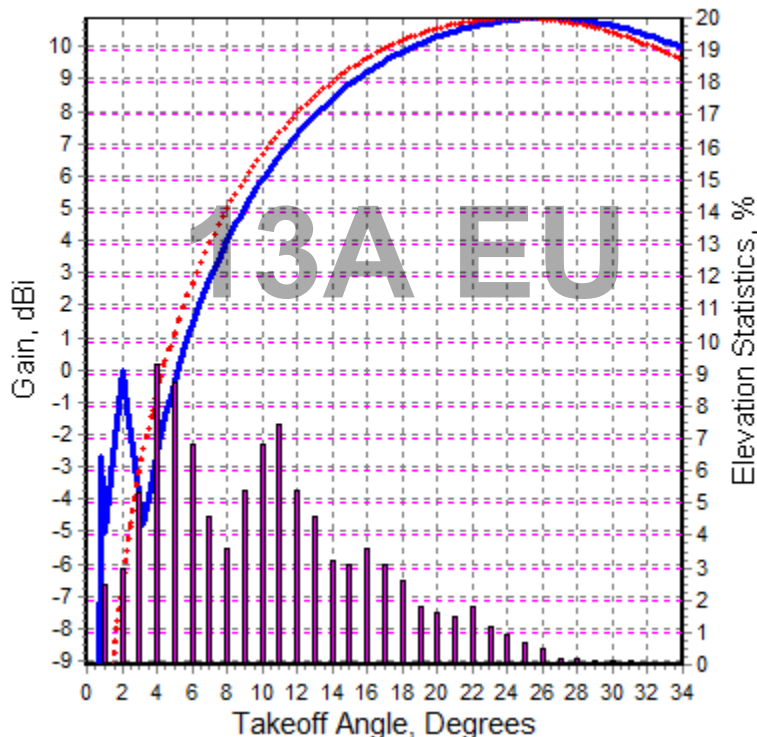
FLAT.PRO
10.7 m dots
Dipole
Fig. of Merit: -1.2

Elev. Statistic
W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

MASSASOIT A -

12.2 m

2-Ele.

Fig. of Merit: 6.3

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

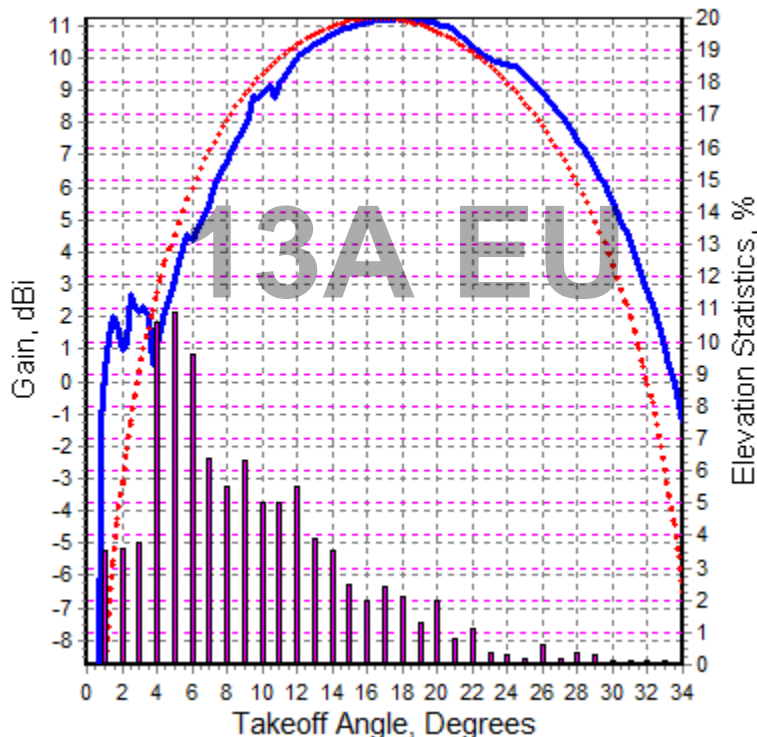
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.2 dBi

MASSASOIT A -

12.2 m

2-Ele.

Fig. of Merit: 7.7

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

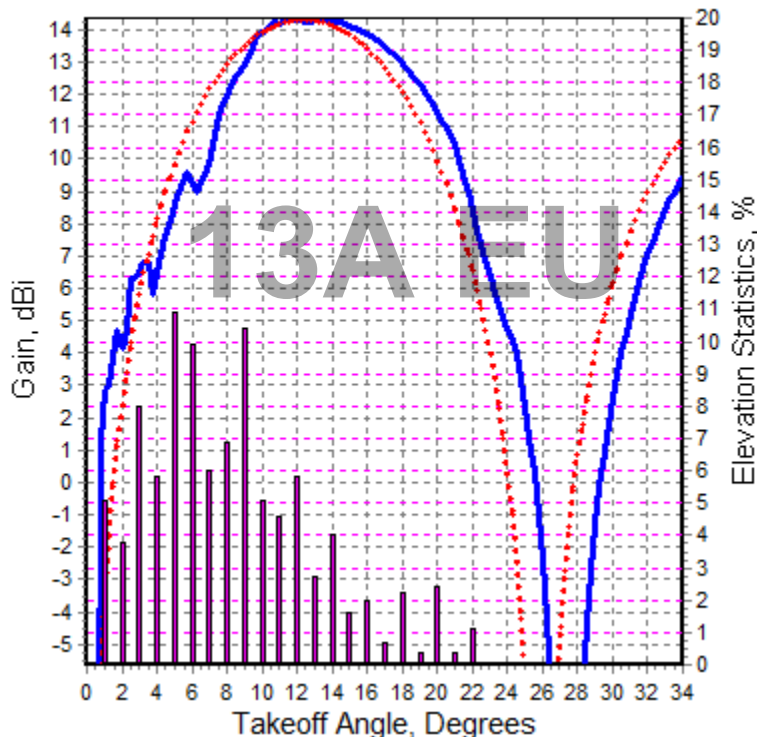
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.4 dBi

MASSASOIT A -

12.2 m

4-Ele.

Fig. of Merit: 11.5

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

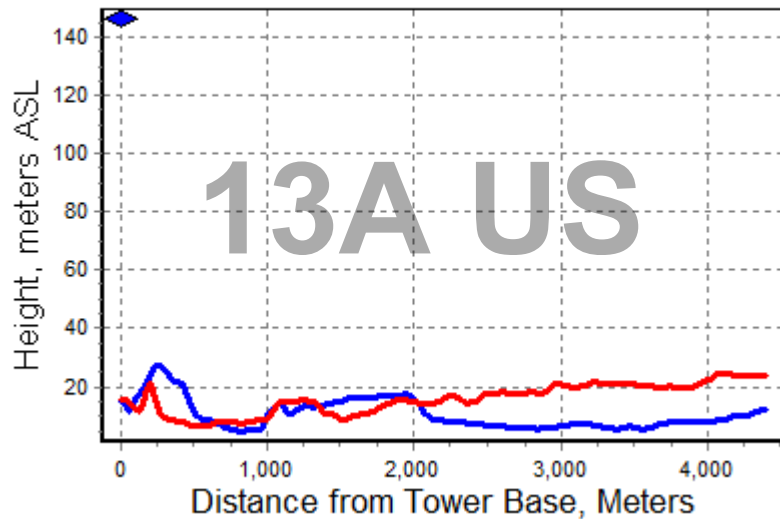
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile

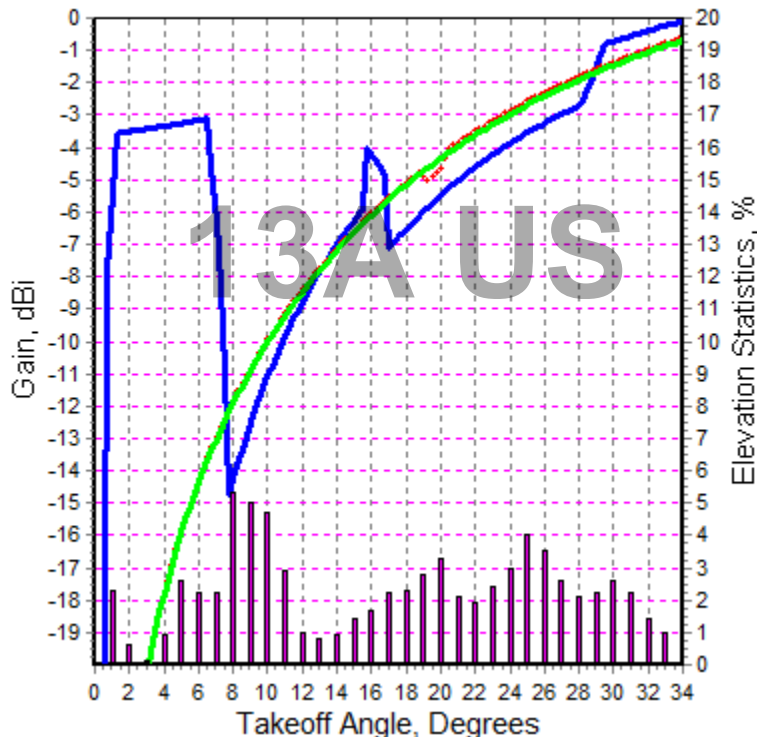


MASSASOIT A -
130.0 m

MASSASOIT A -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

MASSASOIT A -

10.7 m

Dipole

Fig. of Merit: -5.5

MASSASOIT A -

10.7 m dots

Dipole

Fig. of Merit: -5.7

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

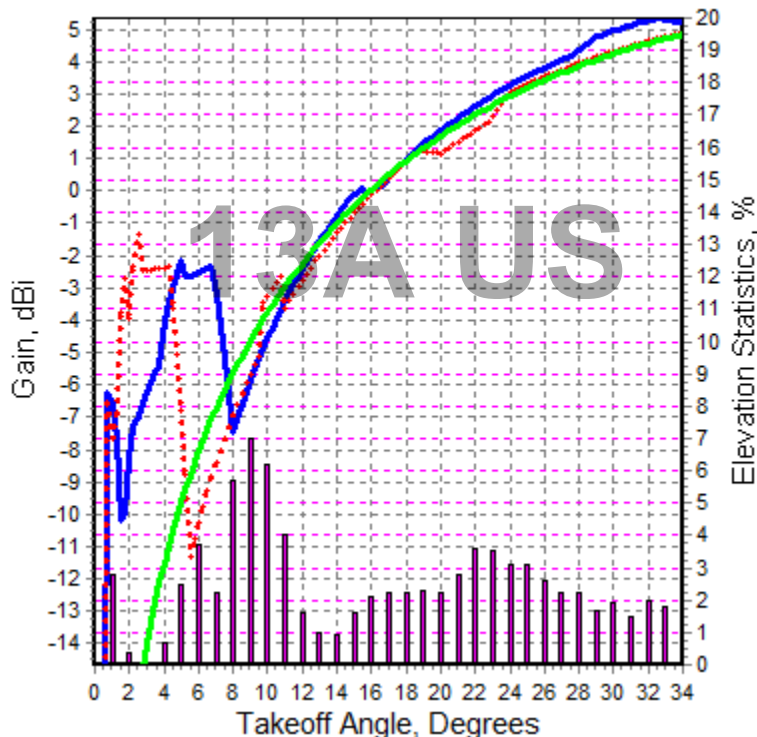
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.3 dBi

MASSASOIT A -

10.7 m

Dipole

Fig. of Merit: .7

MASSASOIT A -

10.7 m dots

Dipole

Fig. of Merit: .2

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

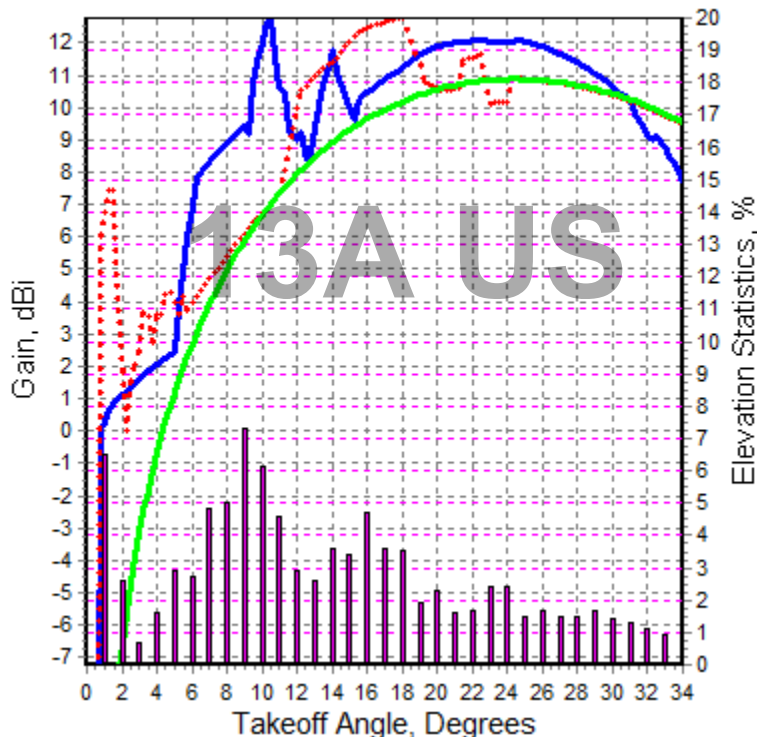
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 12.8 dBi

MASSASOIT A -

12.2 m

2-Ele.

Fig. of Merit: 9.8

MASSASOIT A -

12.2 m dots

2-Ele.

Fig. of Merit: 9.3

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

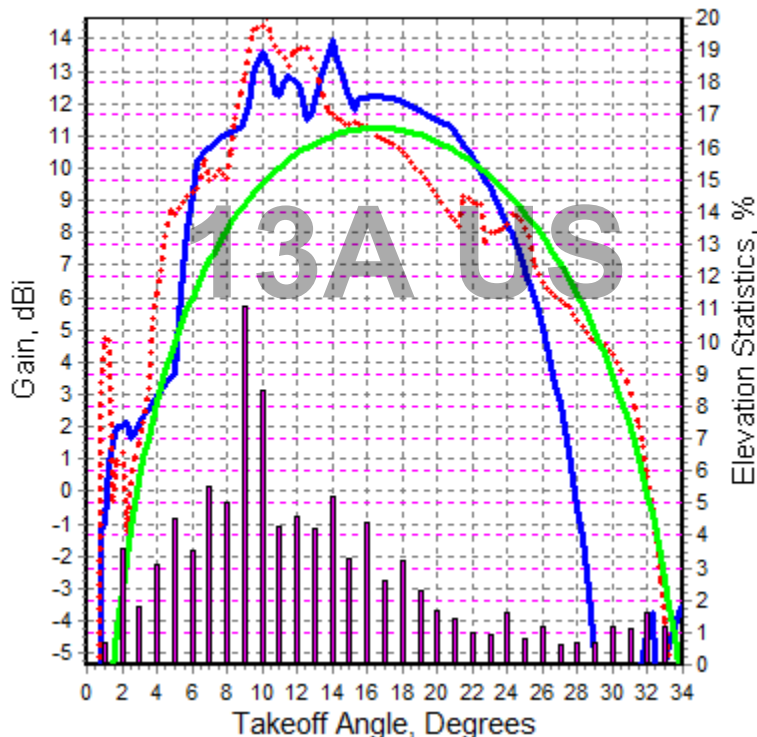
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 14.6 dBi

MASSASOIT A -

12.2 m

2-Ele.

Fig. of Merit: 10.9

MASSASOIT A -

12.2 m dots

2-Ele.

Fig. of Merit: 11

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

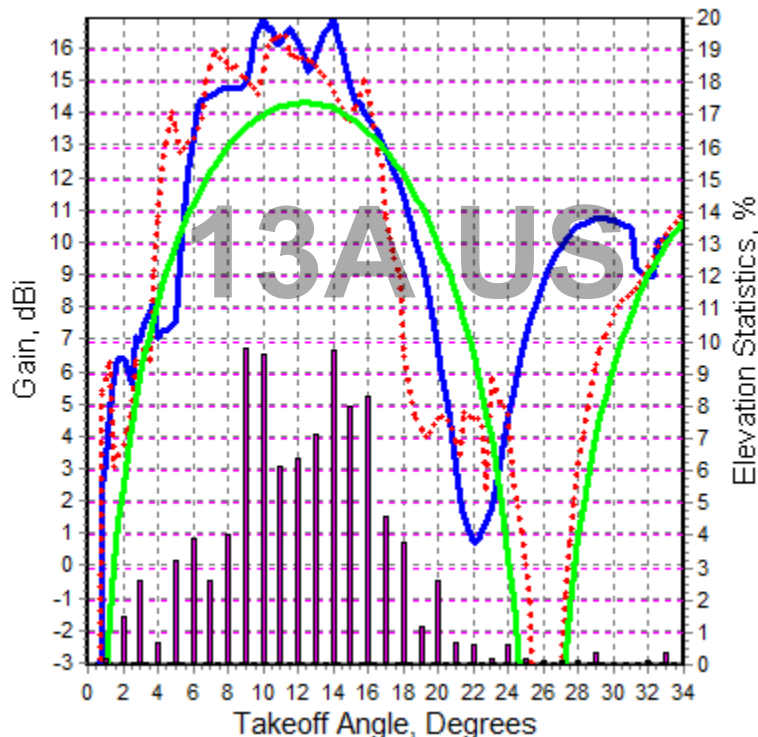
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 16.9 dBi

MASSASOIT A -

12.2 m

4-Ele.

Fig. of Merit: 14.8

MASSASOIT A -

12.2 m dots

4-Ele.

Fig. of Merit: 14.2

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

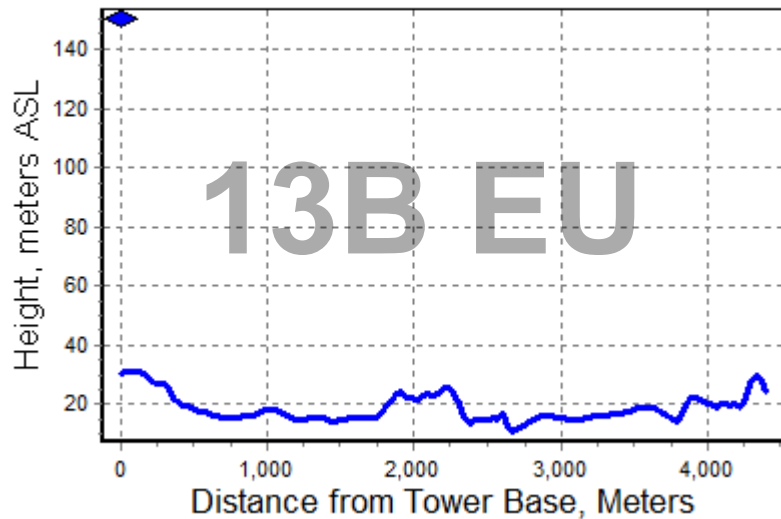
W1-MA-US.PRN

Print

Out File

Close

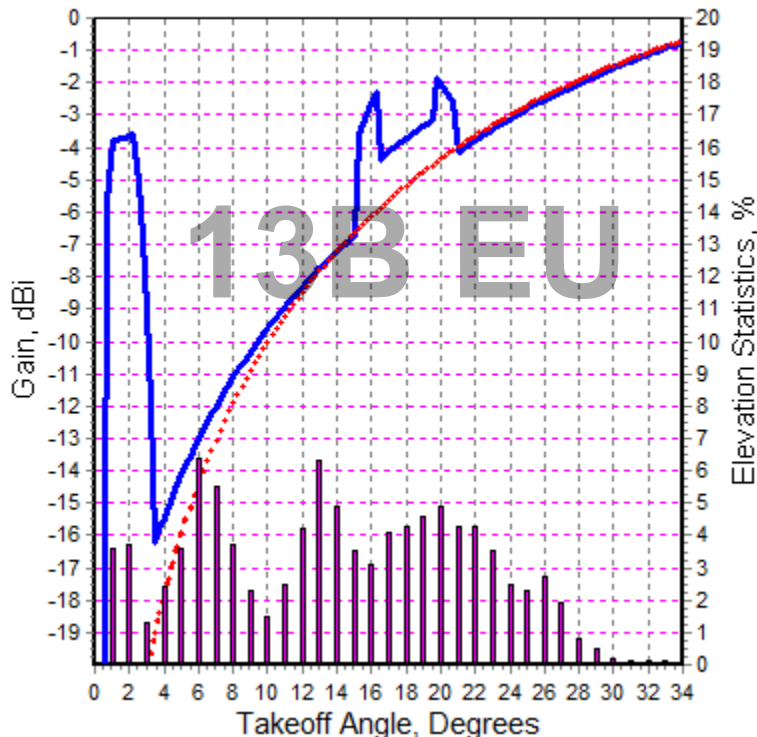
Terrain Profile



MASSASOIT B -
120.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

MASSASOIT B -

10.7 m

Dipole

Fig. of Merit: -5.2

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

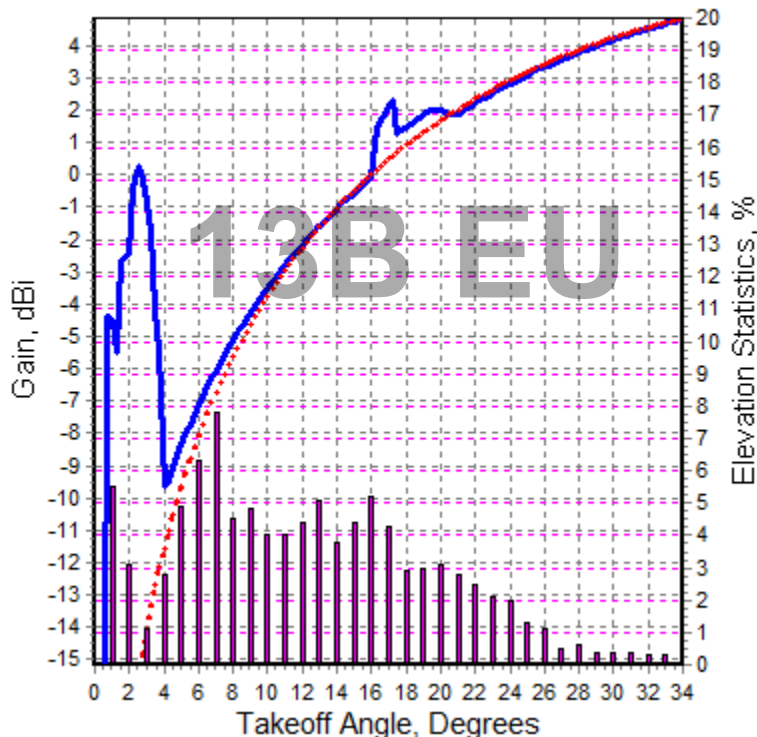
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

MASSASOIT B -

10.7 m

Dipole

Fig. of Merit: -.8

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

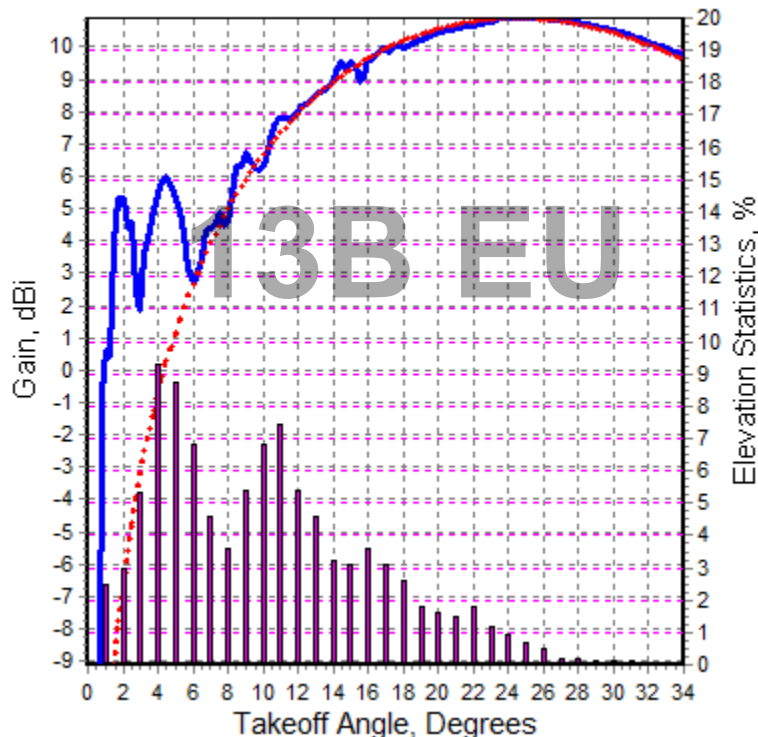
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

MASSASOIT B -

12.2 m

2-Ele.

Fig. of Merit: 7.4

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

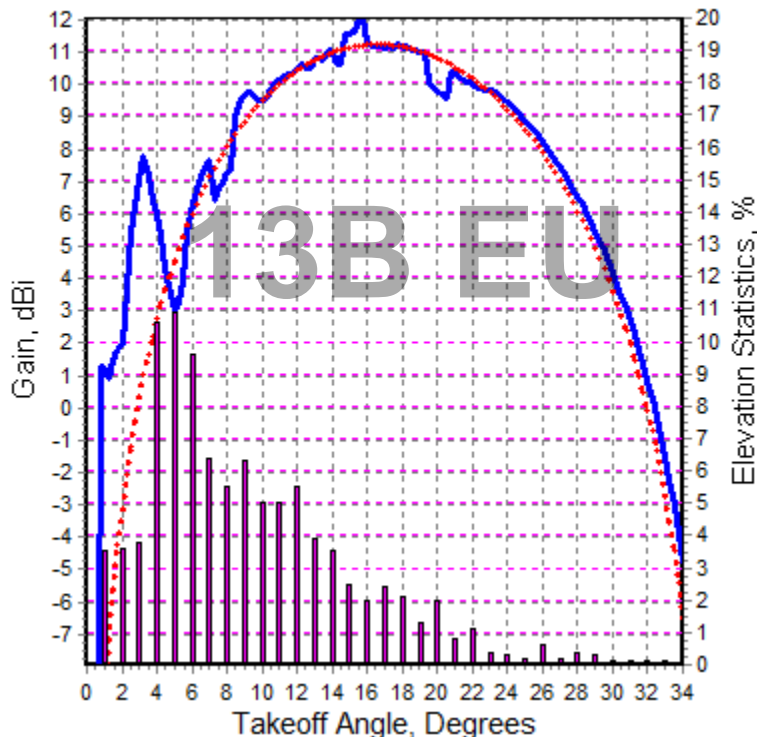
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.1 dBi

MASSASOIT B -

12.2 m

2-Ele.

Fig. of Merit: 8.5

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

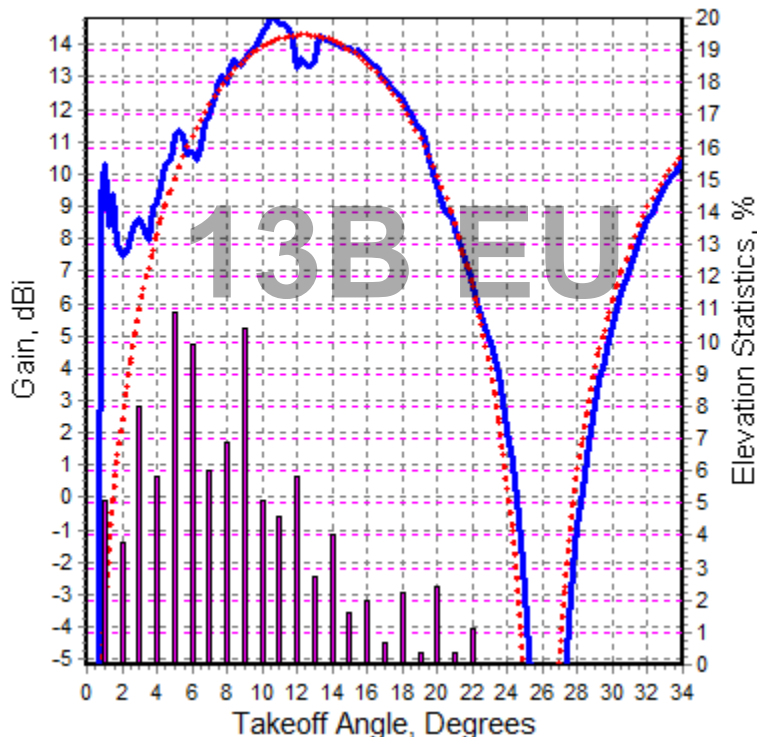
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.8 dBi

MASSASOIT B -

12.2 m

4-Ele.

Fig. of Merit: 12.1

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

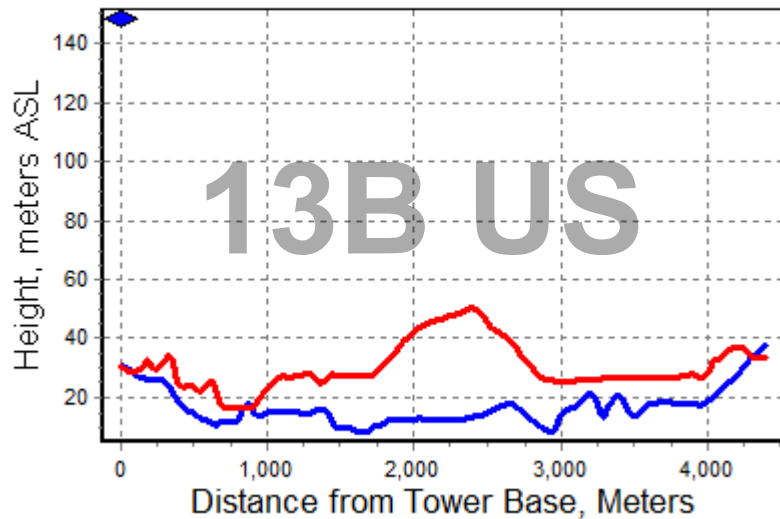
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile

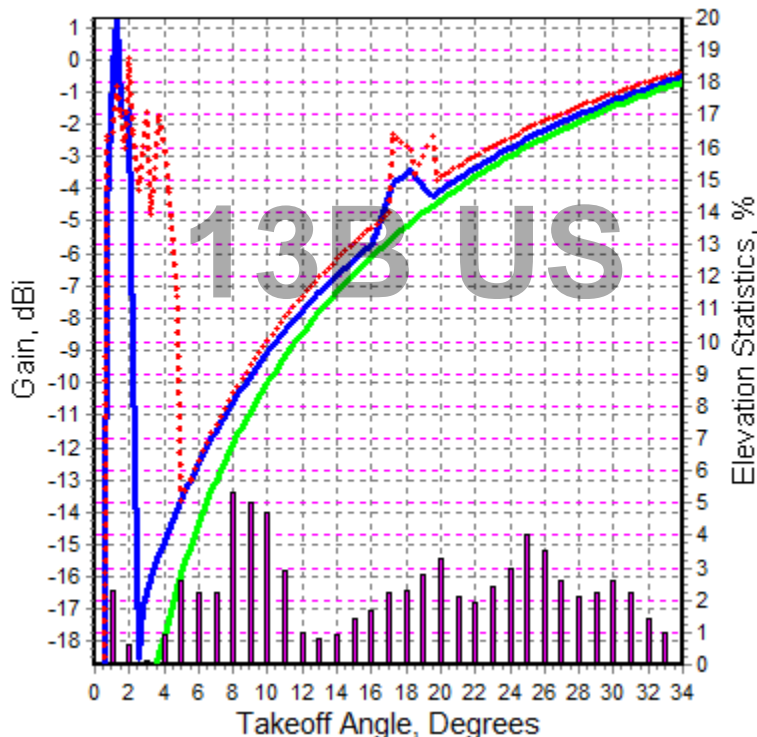


MASSASOIT B -
118.0 m

MASSASOIT B -

Print

Close



Freq. = 3.7 MHz

Max. Gain: 1.3 dBi

MASSASOIT B -

10.7 m

Dipole

Fig. of Merit: -5

MASSASOIT B -

10.7 m dots

Dipole

Fig. of Merit: -4.7

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

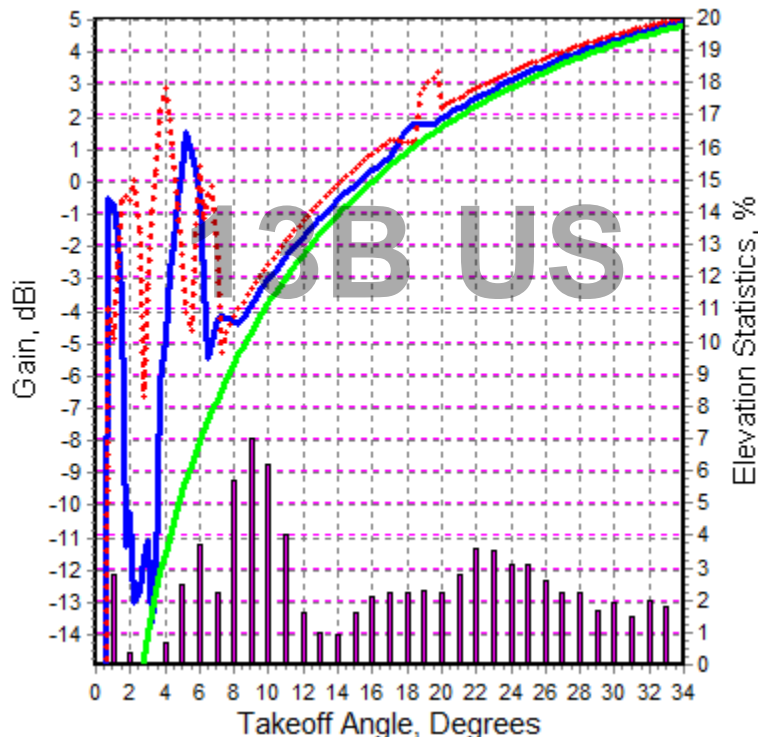
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.1 dBi

MASSASOIT B -

10.7 m

Dipole

Fig. of Merit: .8

MASSASOIT B -

10.7 m dots

Dipole

Fig. of Merit: 1.1

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

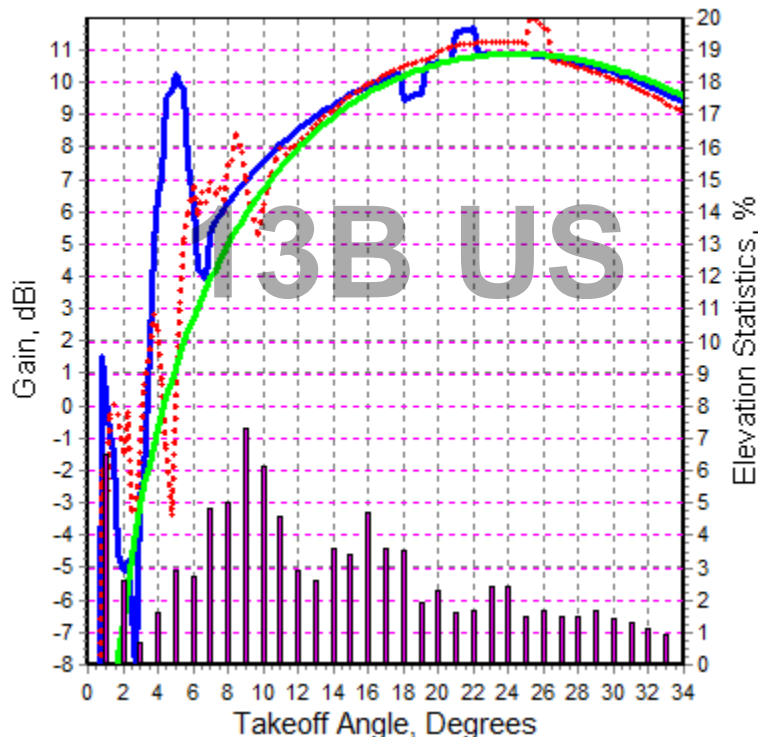
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 12.0 dBi

MASSASOIT B -

12.2 m

2-Ele.

Fig. of Merit: 8.5

MASSASOIT B -

12.2 m dots

2-Ele.

Fig. of Merit: 8.5

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

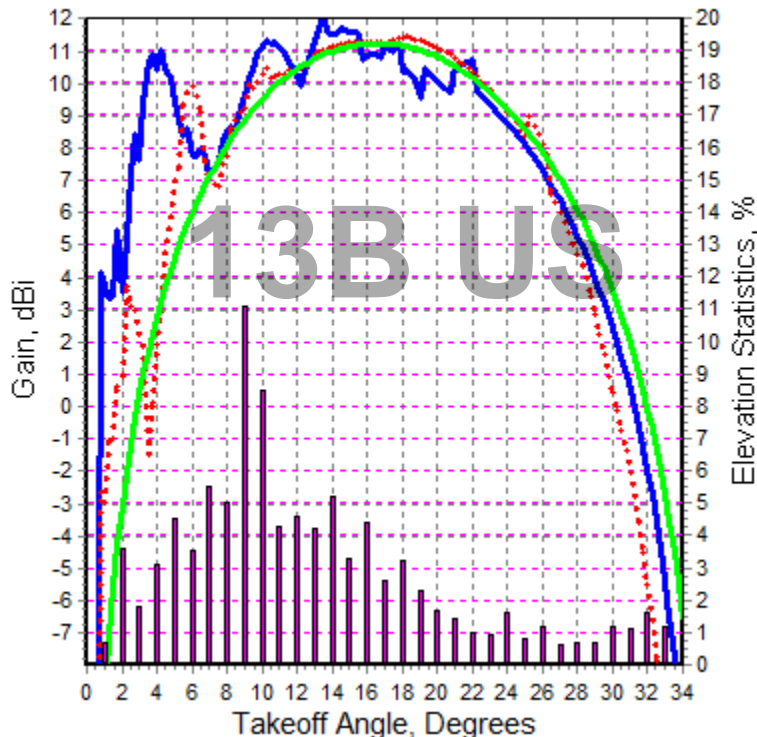
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.0 dBi

MASSASOIT B -

12.2 m

2-Ele.

Fig. of Merit: 9.6

MASSASOIT B -

12.2 m dots

2-Ele.

Fig. of Merit: 9.2

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

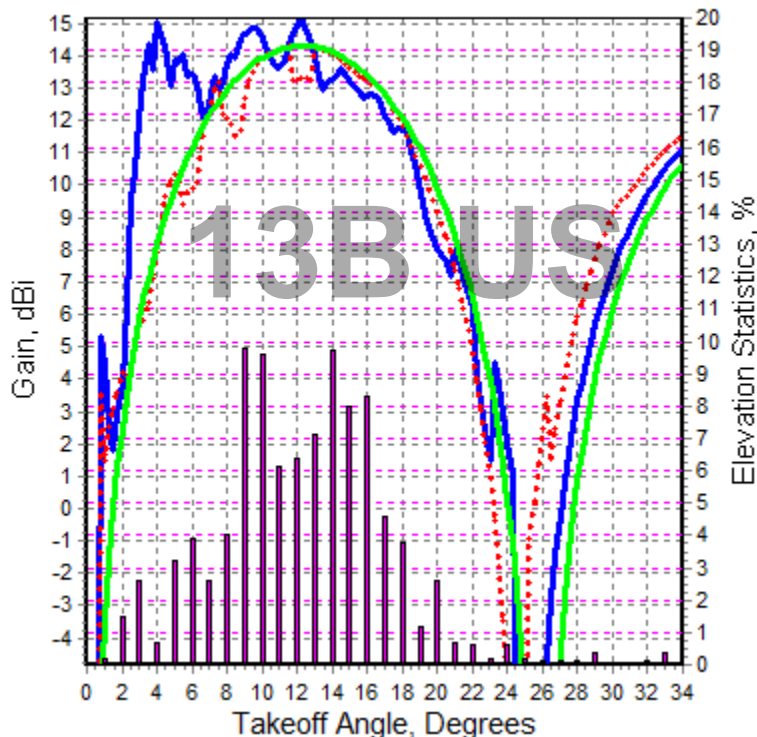
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.2 dBi

MASSASOIT B -

12.2 m

4-Ele.

Fig. of Merit: 13.3

MASSASOIT B -

12.2 m dots

4-Ele.

Fig. of Merit: 12.8

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

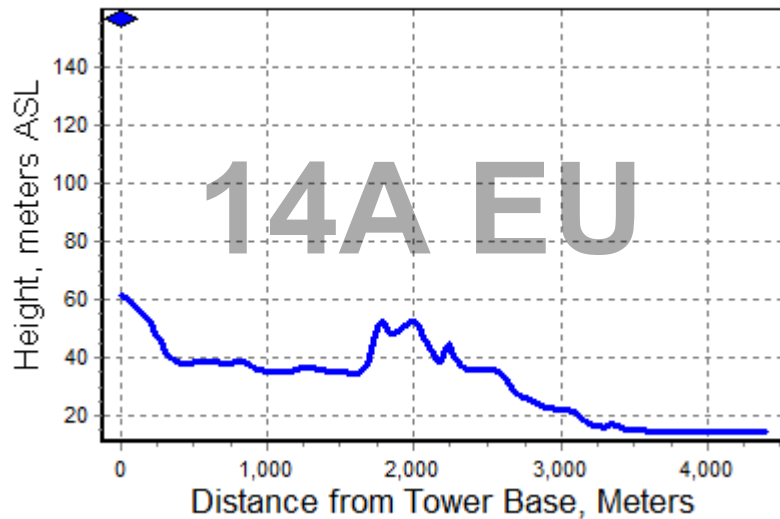
W1-MA-US.PRN

Print

Out File

Close

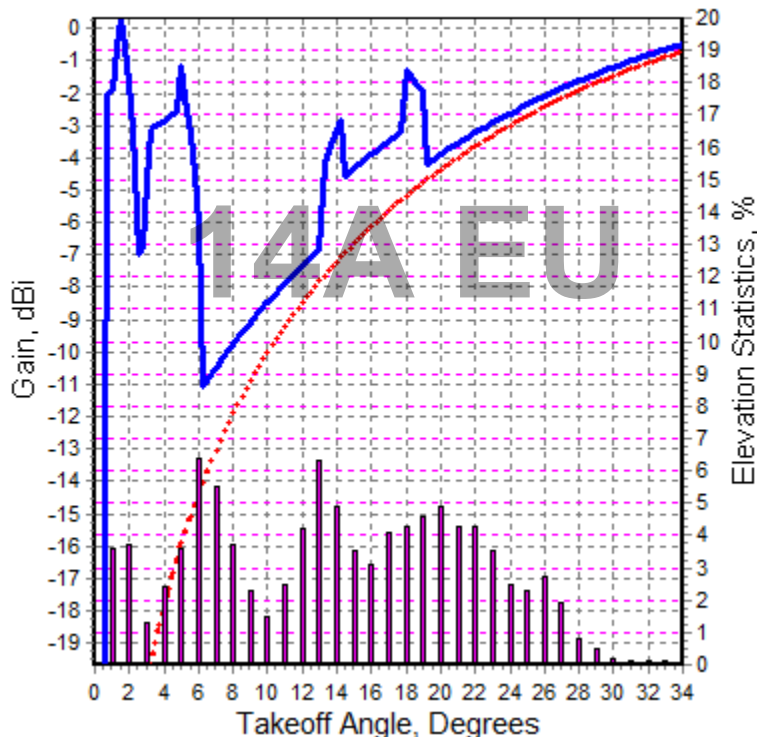
Terrain Profile



FREETOWN A -
95.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .3 dBi

FREETOWN A -

10.7 m

Dipole

Fig. of Merit: -3.7

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

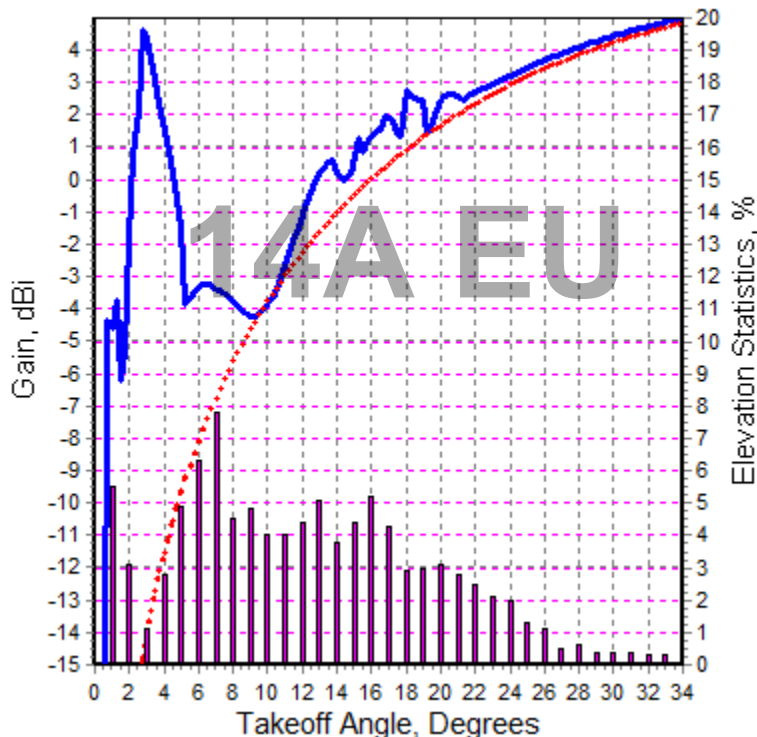
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.0 dBi

FREETOWN A -

10.7 m

Dipole

Fig. of Merit: .3

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

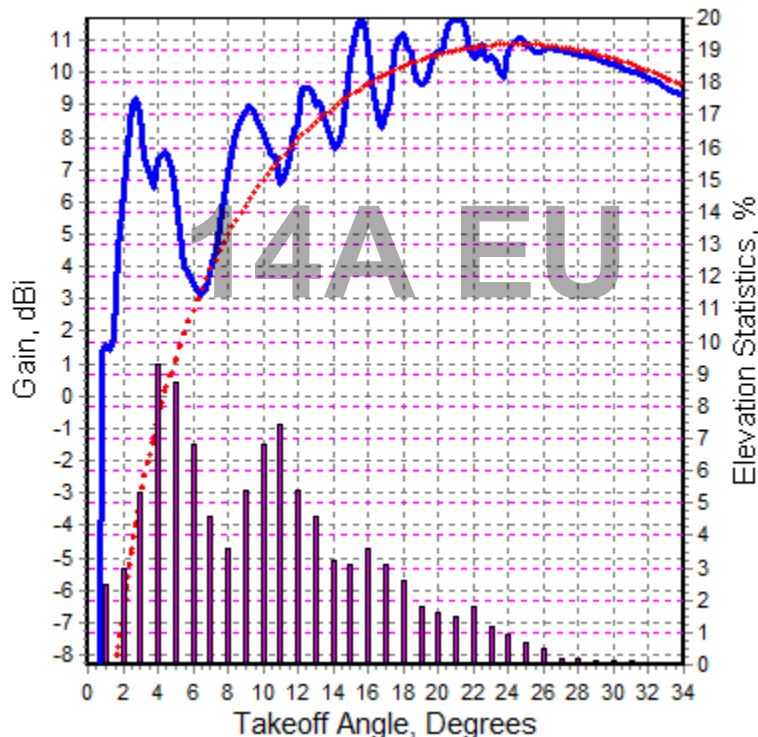
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.7 dBi

FREETOWN A -

12.2 m

2-Ele.

Fig. of Merit: 8.2

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

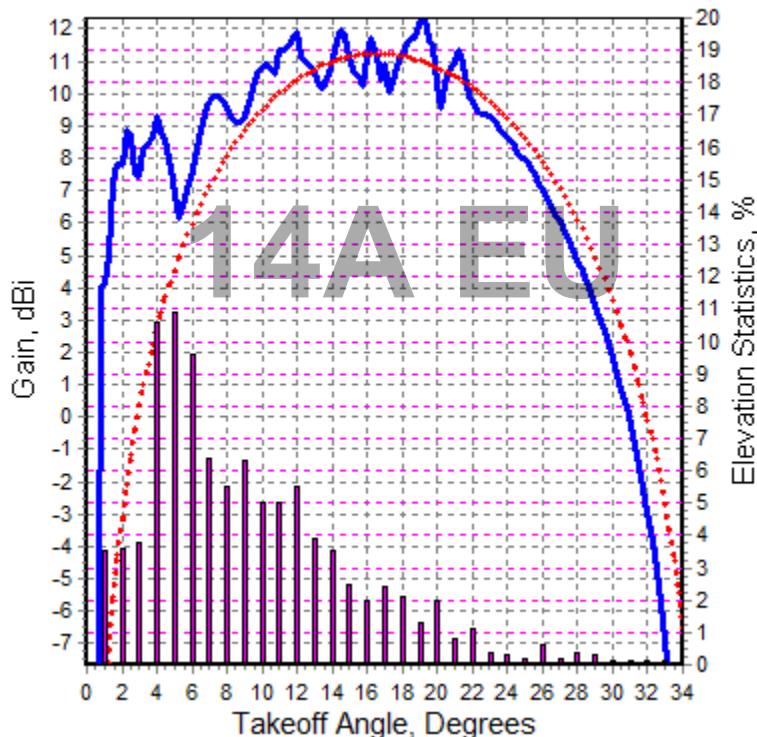
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.3 dBi

FREETOWN A -

12.2 m

2-Ele.

Fig. of Merit: 9.6

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

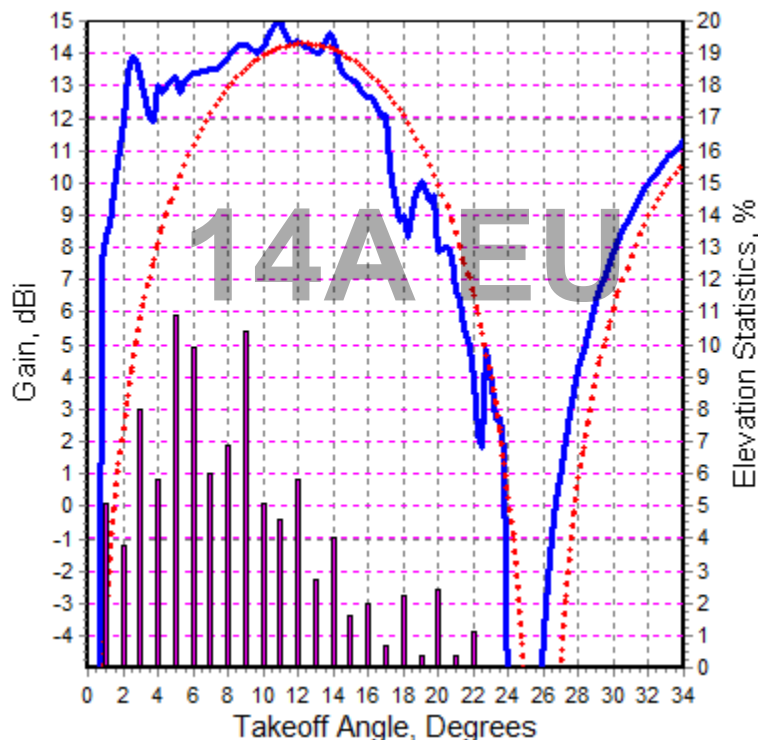
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.0 dBi

FREETOWN A -

12.2 m

4-Ele.

Fig. of Merit: 13.3

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

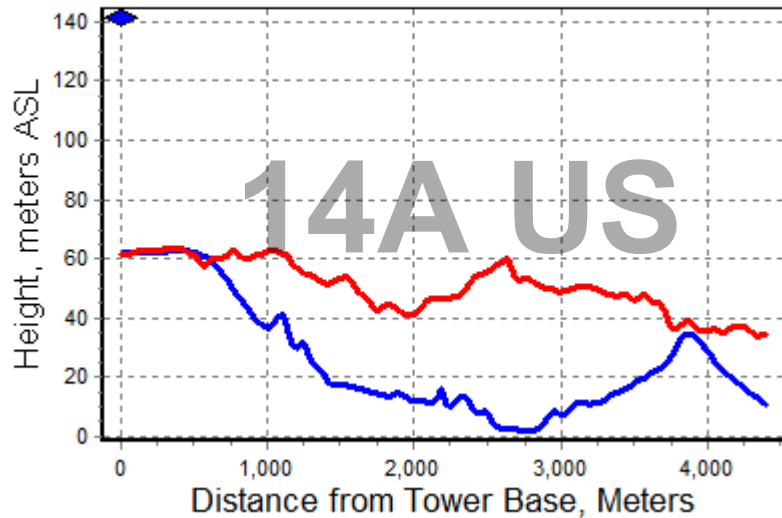
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



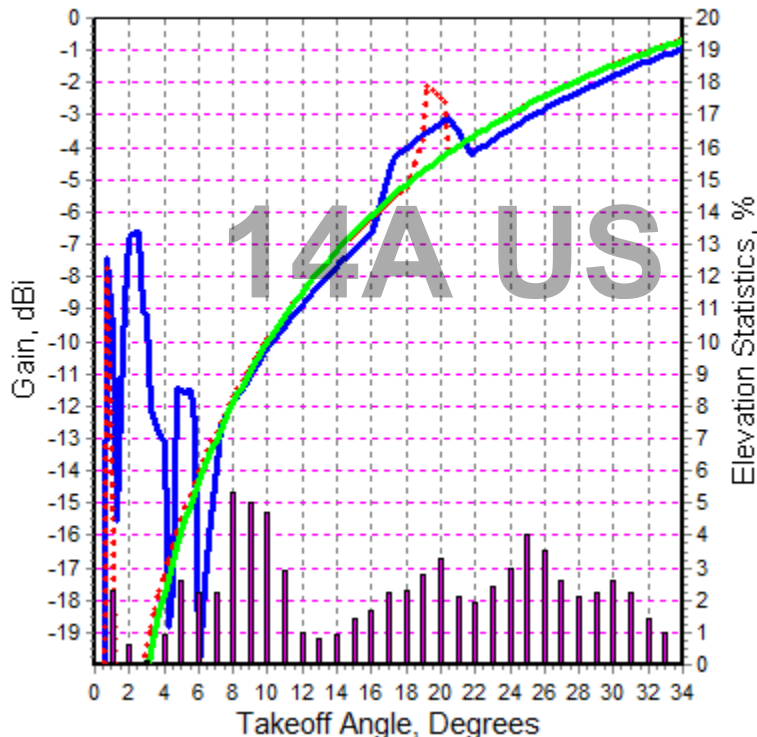
FREETOWN A -

80.0 m

FREETOWN A -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

FREETOWN A -

10.7 m

Dipole

Fig. of Merit: -5.8

FREETOWN A -

10.7 m dots

Dipole

Fig. of Merit: -5.6

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

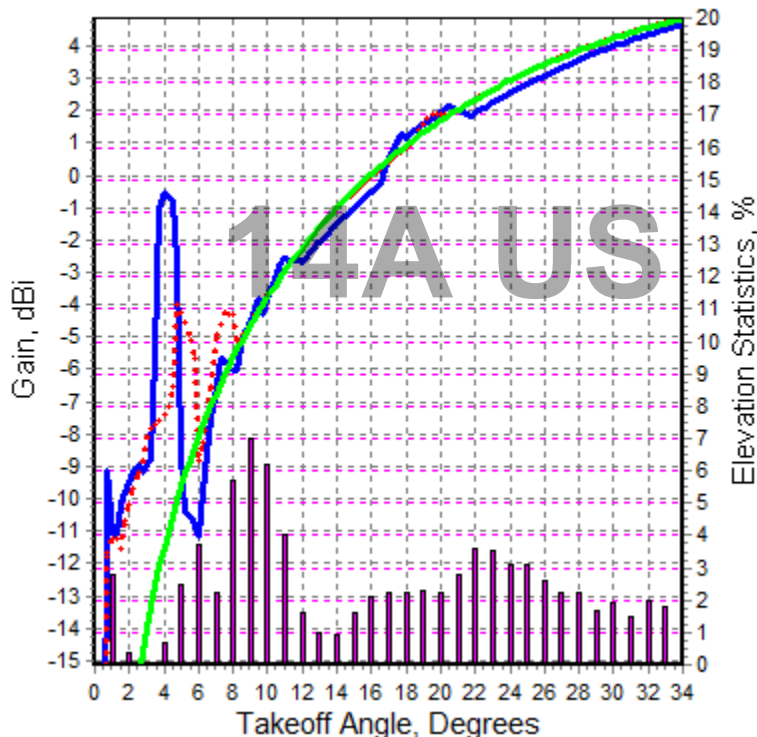
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.9 dBi

FREETOWN A -

10.7 m

Dipole

Fig. of Merit: .1

FREETOWN A -

10.7 m dots

Dipole

Fig. of Merit: .4

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

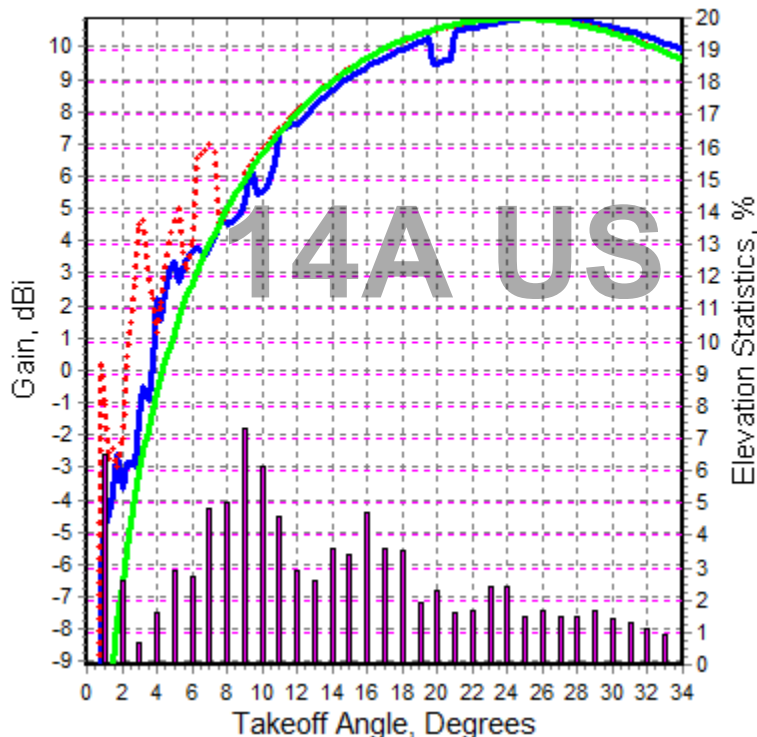
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

FREETOWN A -

12.2 m

2-Ele.

Fig. of Merit: 7.8

FREETOWN A -

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

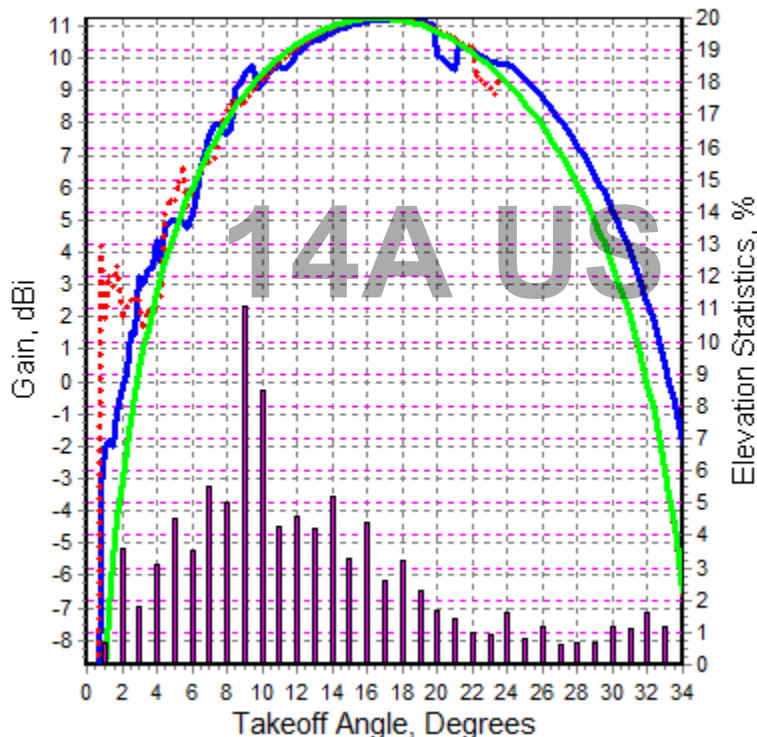
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.2 dBi

FREETOWN A -

12.2 m

2-Ele.

Fig. of Merit: 8.9

FREETOWN A -

12.2 m dots

2-Ele.

Fig. of Merit: 8.9

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

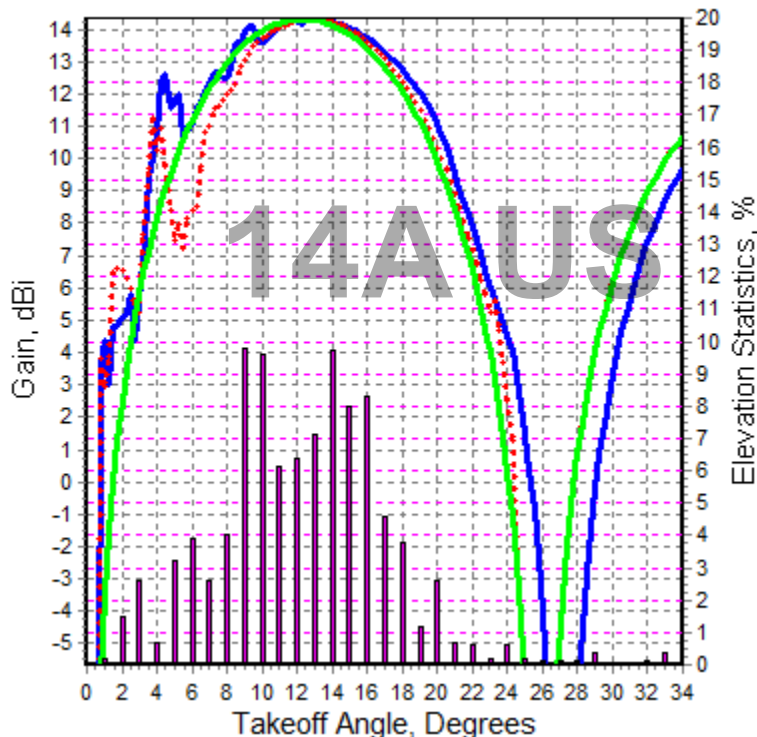
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.3 dBi

FREETOWN A -

12.2 m

4-Ele.

Fig. of Merit: 13.3

FREETOWN A -

12.2 m dots

4-Ele.

Fig. of Merit: 13

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

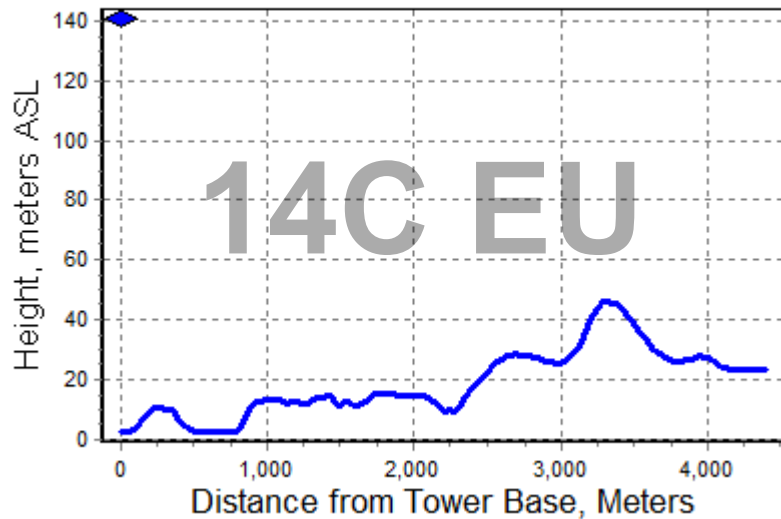
W1-MA-US.PRN

Print

Out File

Close

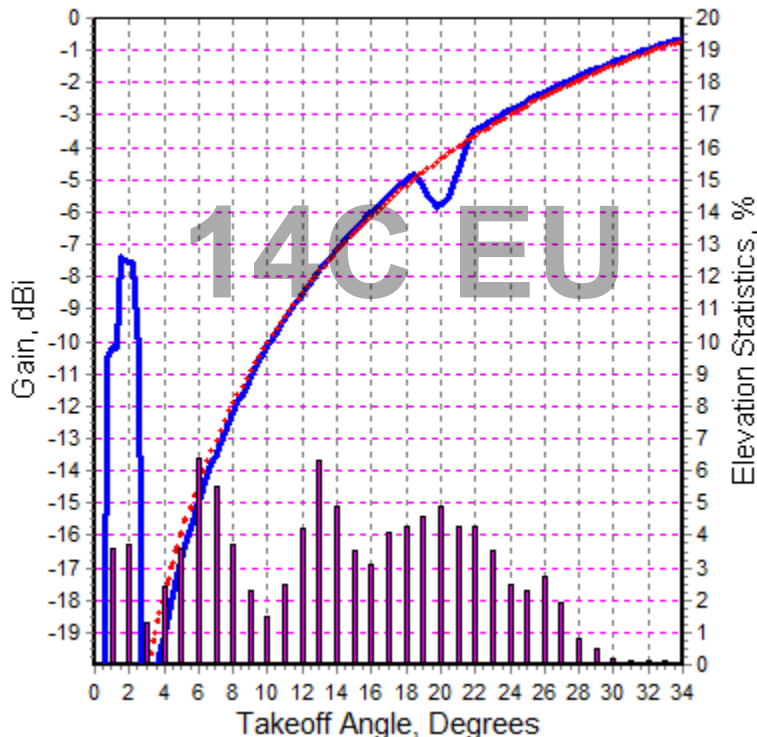
Terrain Profile



FREETOWN C -
138.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

FREETOWN C -

10.7 m

Dipole

Fig. of Merit: -6.3

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

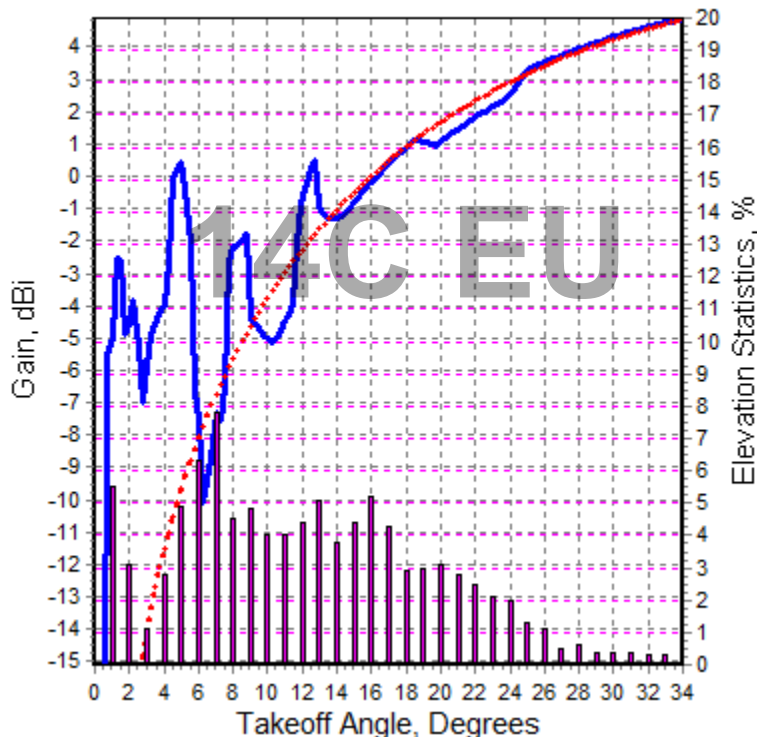
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.9 dBi

FREETOWN C -

10.7 m

Dipole

Fig. of Merit: -.8

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

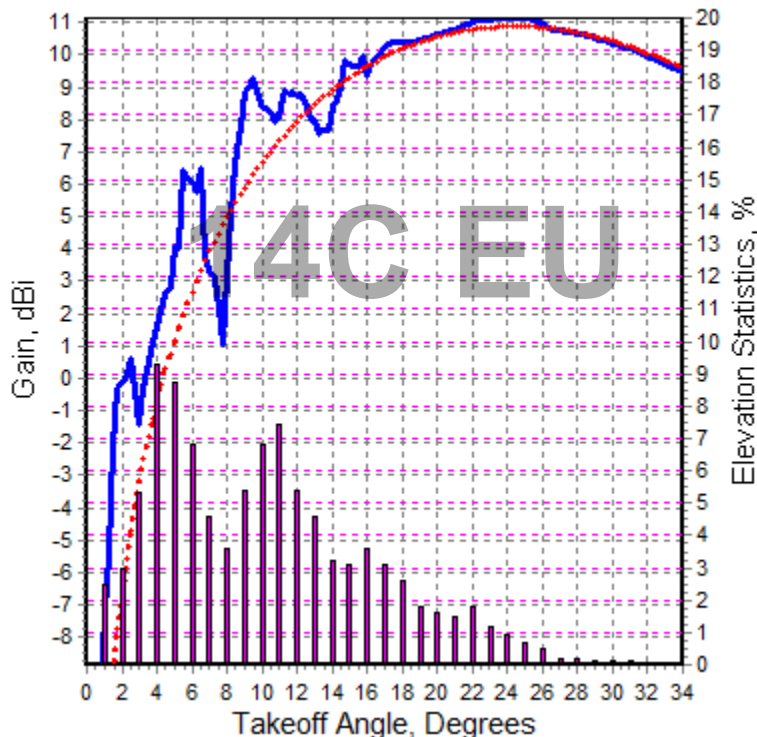
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.1 dBi

FREETOWN C -

12.2 m

2-Ele.

Fig. of Merit: 7.5

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

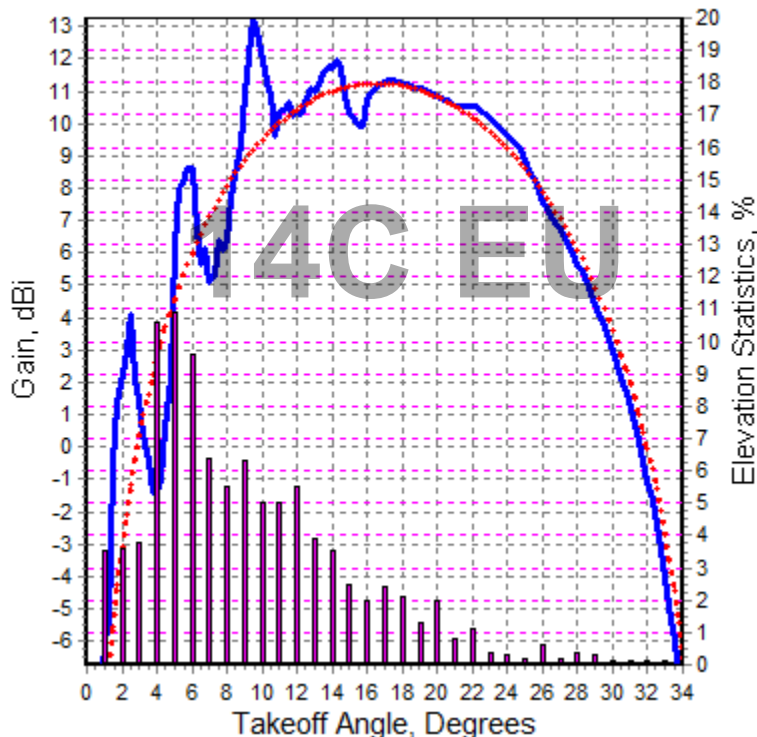
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 13.3 dBi

FREETOWN C -

12.2 m

2-Ele.

Fig. of Merit: 8.7

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

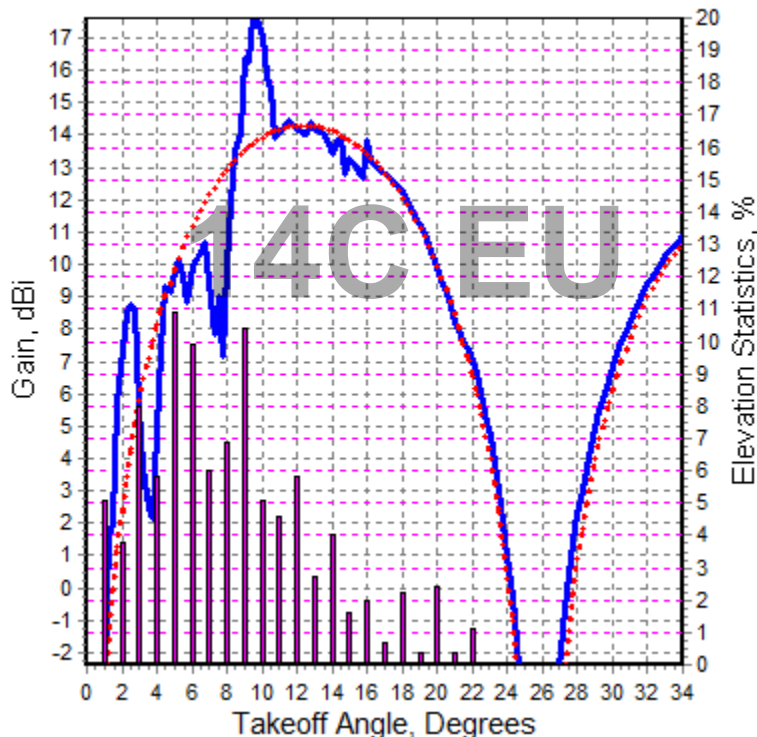
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 17.6 dBi

FREETOWN C -

12.2 m

4-Ele.

Fig. of Merit: 12.3

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

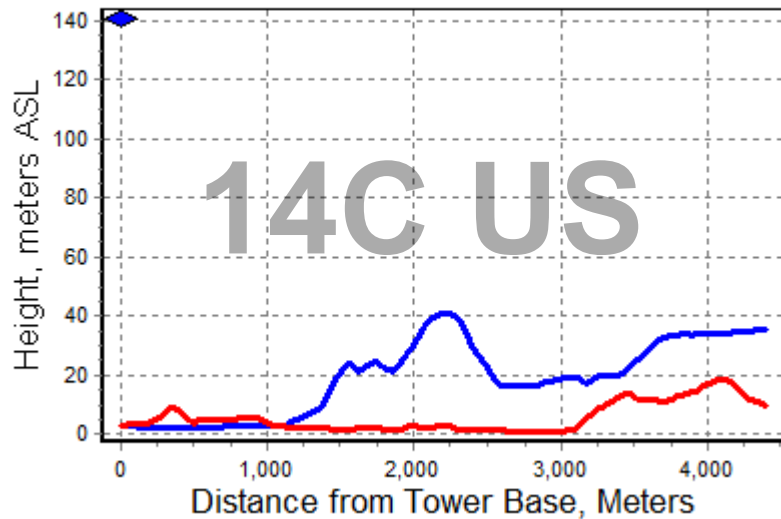
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



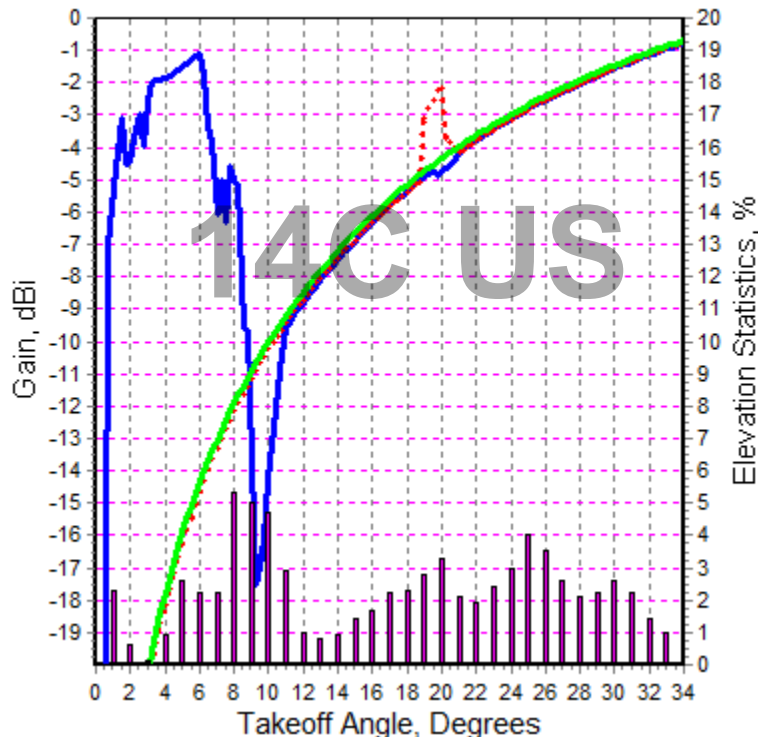
FREETOWN C -

138.0 m

FREETOWN C -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

FREETOWN C -

10.7 m

Dipole

Fig. of Merit: -5

FREETOWN C -

10.7 m dots

Dipole

Fig. of Merit: -5.7

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

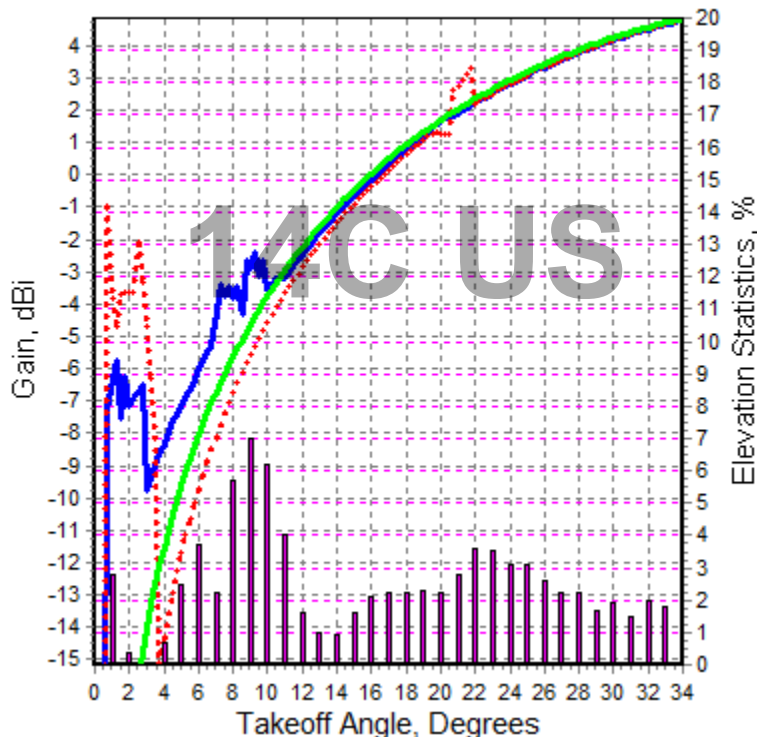
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 4.8 dBi

FREETOWN C -

10.7 m
Dipole
Fig. of Merit: .3

FREETOWN C -

10.7 m dots
Dipole
Fig. of Merit: .2

FLAT.PRO

10.7 m
Dipole
Fig. of Merit: .3

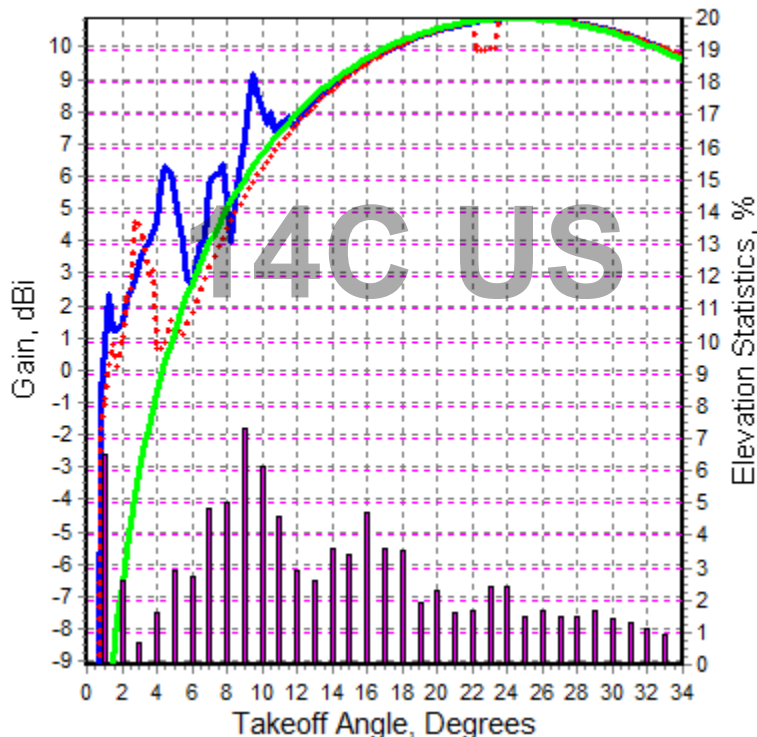
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

FREETOWN C -

12.2 m

2-Ele.

Fig. of Merit: 8.3

FREETOWN C -

12.2 m dots

2-Ele.

Fig. of Merit: 7.9

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

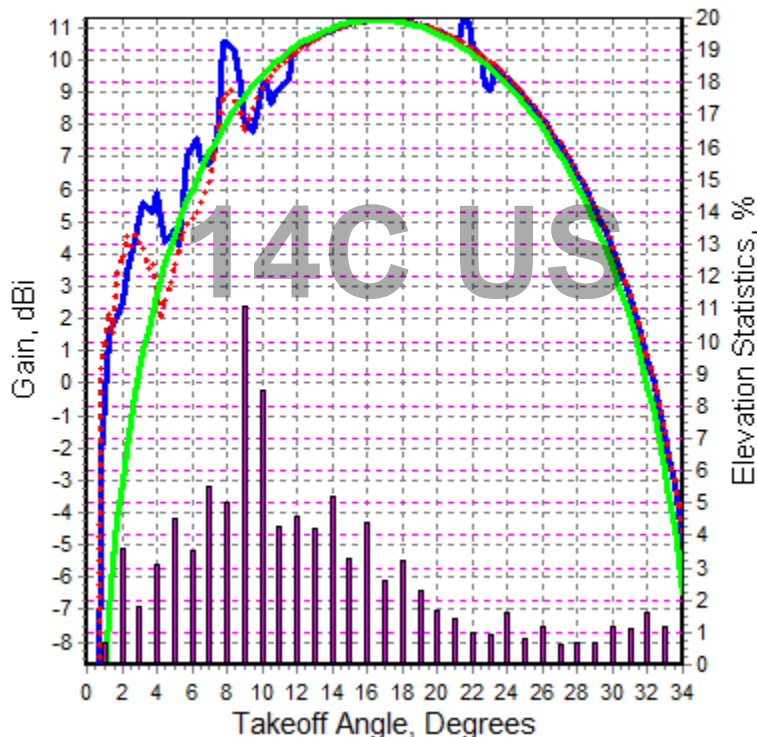
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.3 dBi

FREETOWN C -

12.2 m

2-Ele.

Fig. of Merit: 9

FREETOWN C -

12.2 m dots

2-Ele.

Fig. of Merit: 8.8

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

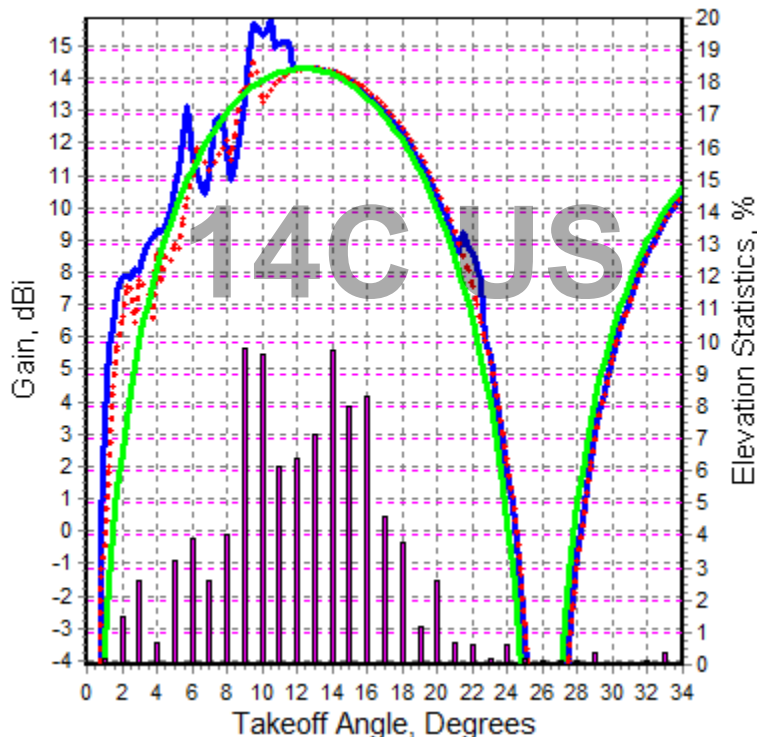
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.9 dBi

FREETOWN C -

12.2 m

4-Ele.

Fig. of Merit: 13.4

FREETOWN C -

12.2 m dots

4-Ele.

Fig. of Merit: 13.1

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

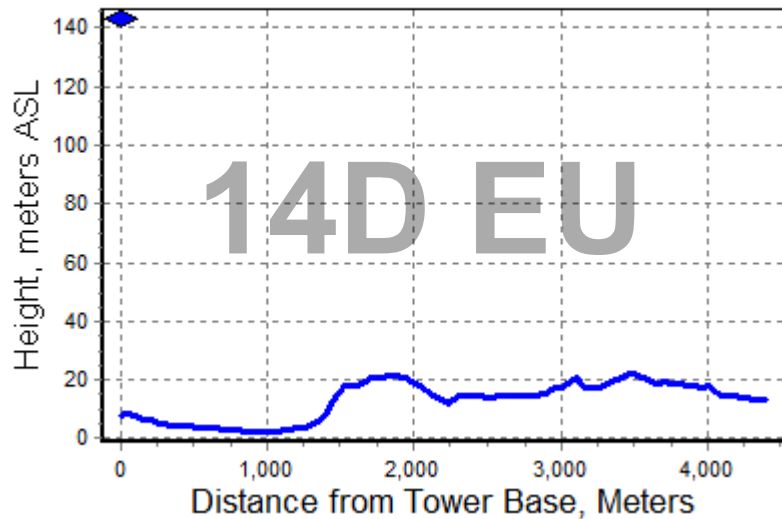
W1-MA-US.PRN

Print

Out File

Close

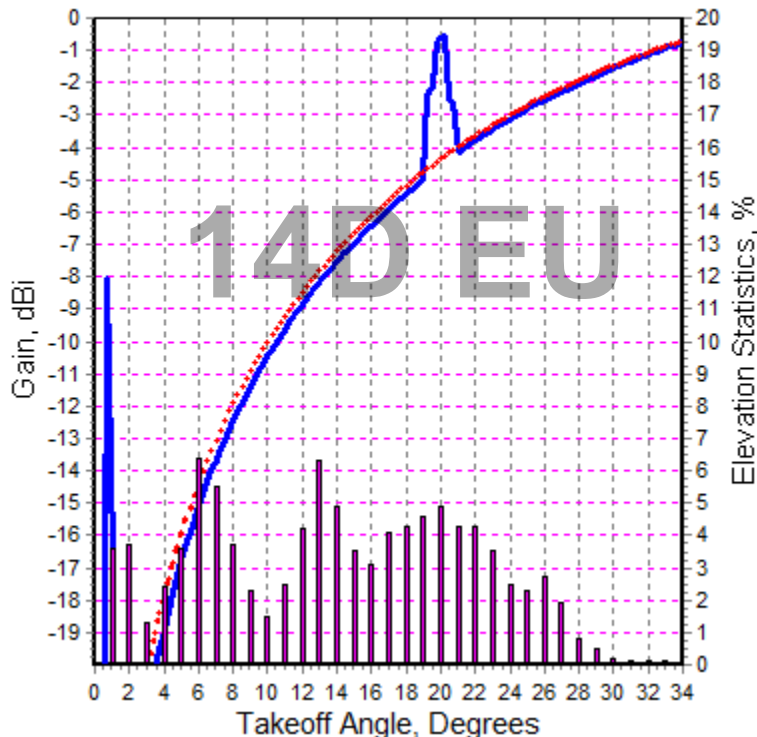
Terrain Profile



FREETOWN D -
135.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

FREETOWN D -

10.7 m

Dipole

Fig. of Merit: -6.1

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

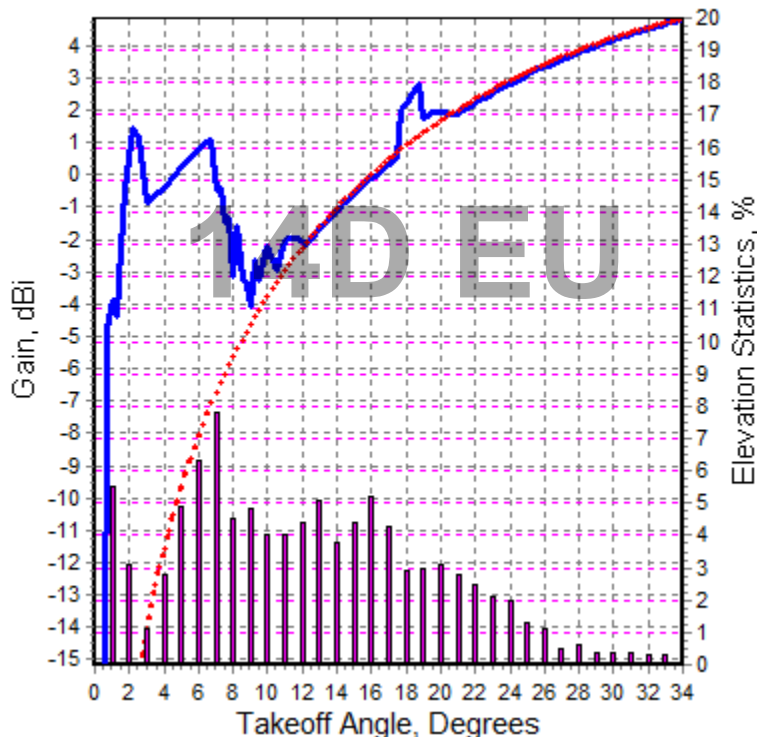
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 4.8 dBi

FREETOWN D -

10.7 m
Dipole
Fig. of Merit: .2

FLAT.PRO

10.7 m dots
Dipole
Fig. of Merit: -1.2

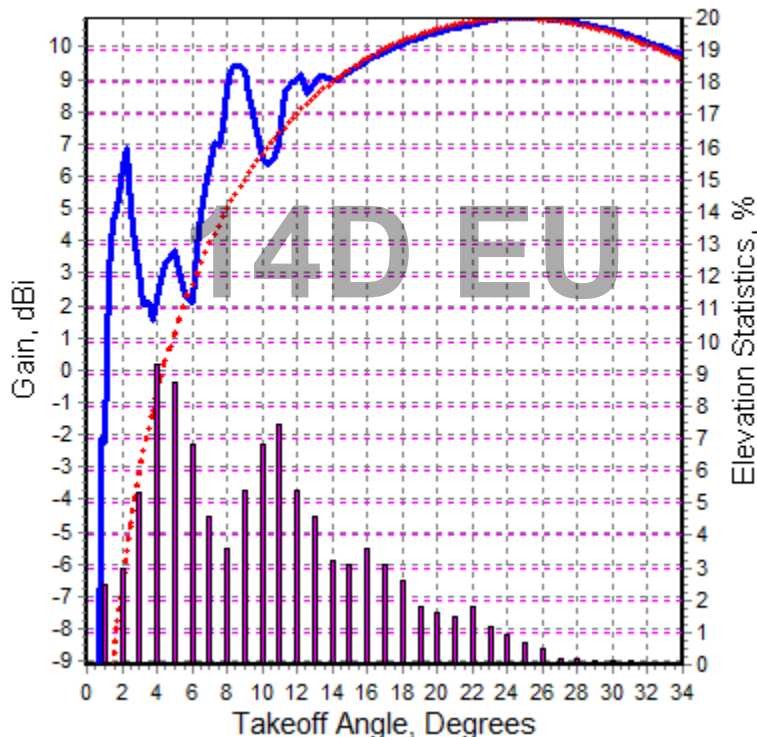
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

FREETOWN D -

12.2 m

2-Ele.

Fig. of Merit: 7.6

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

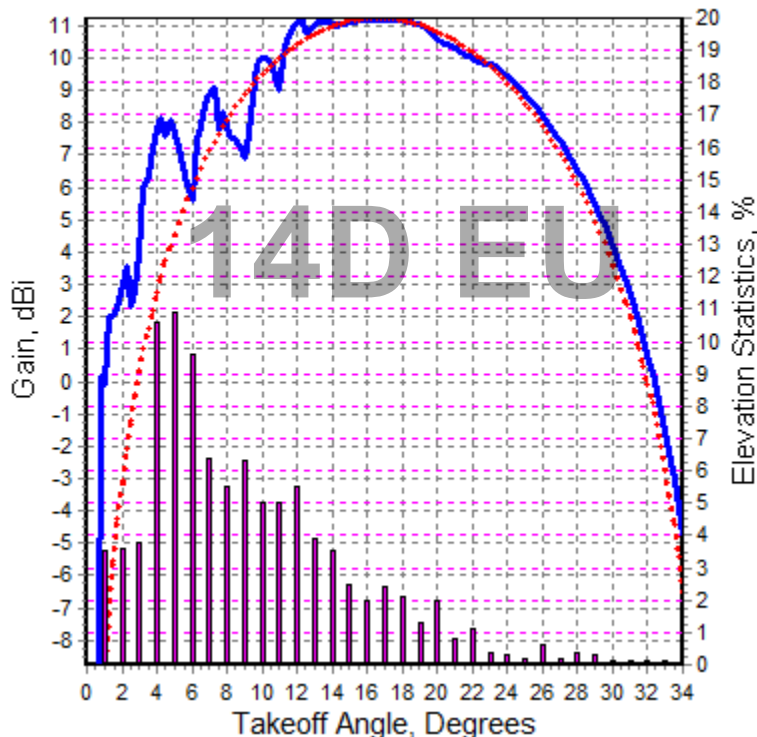
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.2 dBi

FREETOWN D -

12.2 m

2-Ele.

Fig. of Merit: 8.7

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

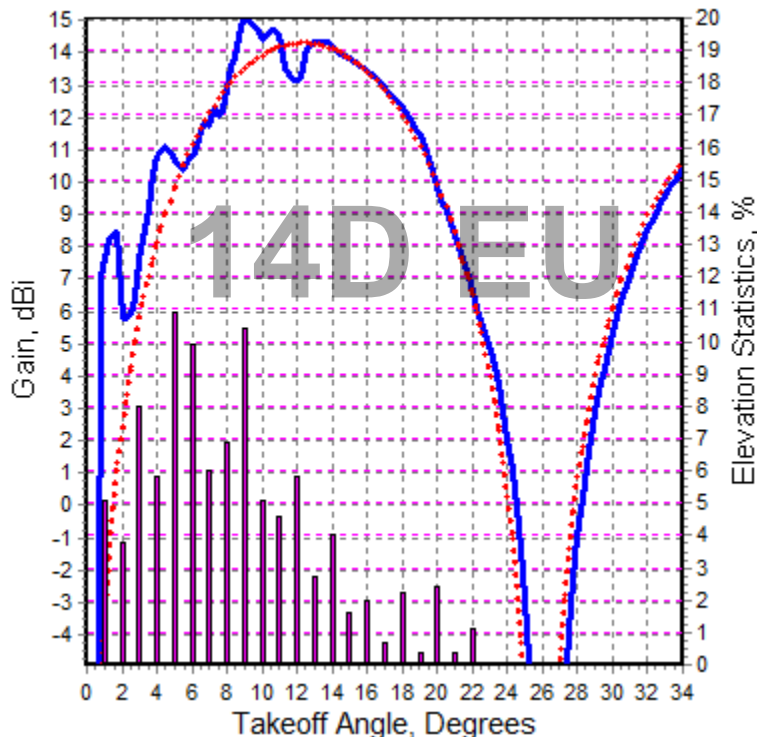
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.1 dBi

FREETOWN D -

12.2 m

4-Ele.

Fig. of Merit: 12.3

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

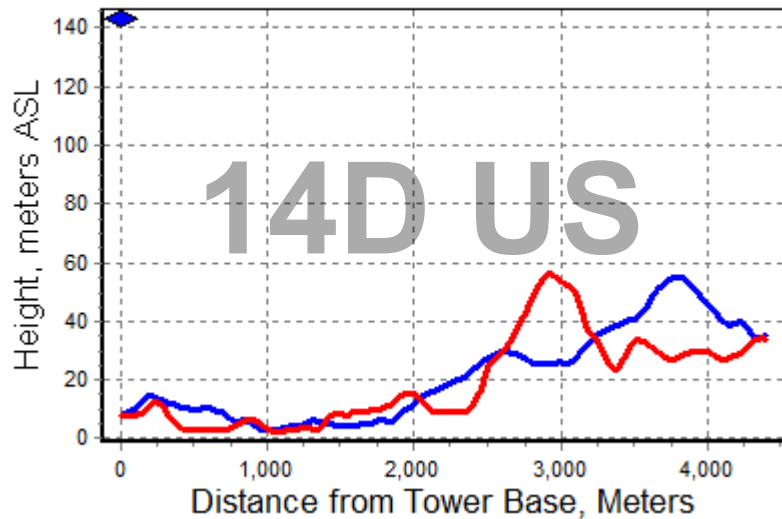
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



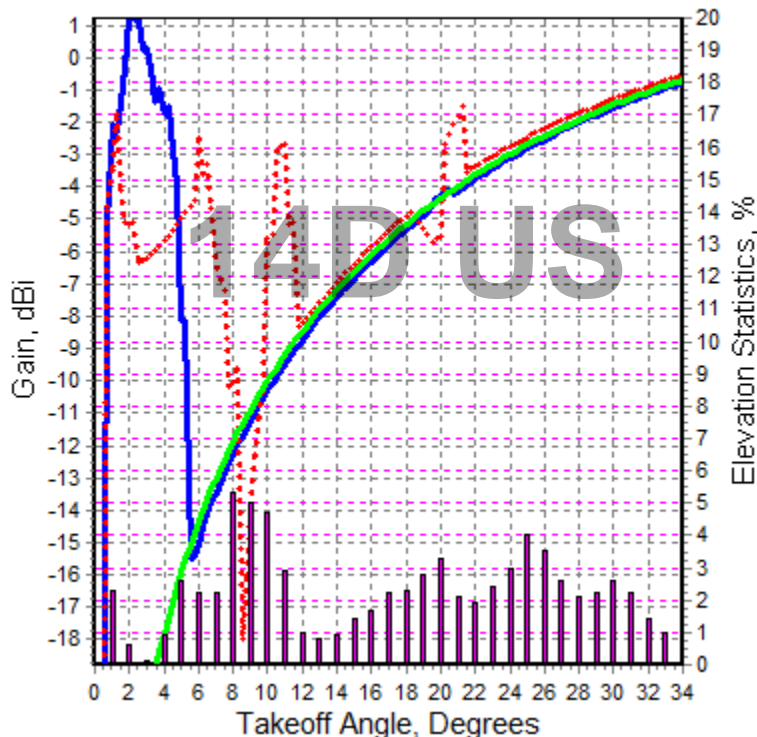
FREETOWN D -

135.0 m

FREETOWN D -

Print

Close



Freq. = 3.7 MHz

Max. Gain: 1.2 dBi

FREETOWN D -

10.7 m

Dipole

Fig. of Merit: -5.4

FREETOWN D -

10.7 m dots

Dipole

Fig. of Merit: -4.7

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

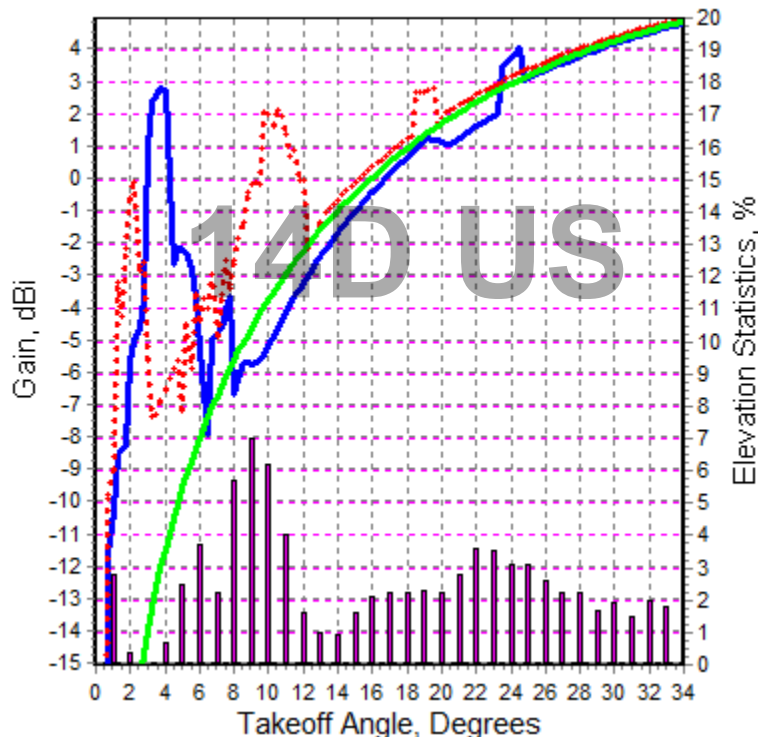
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.0 dBi

FREETOWN D -

10.7 m

Dipole

Fig. of Merit: .2

FREETOWN D -

10.7 m dots

Dipole

Fig. of Merit: 1.2

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

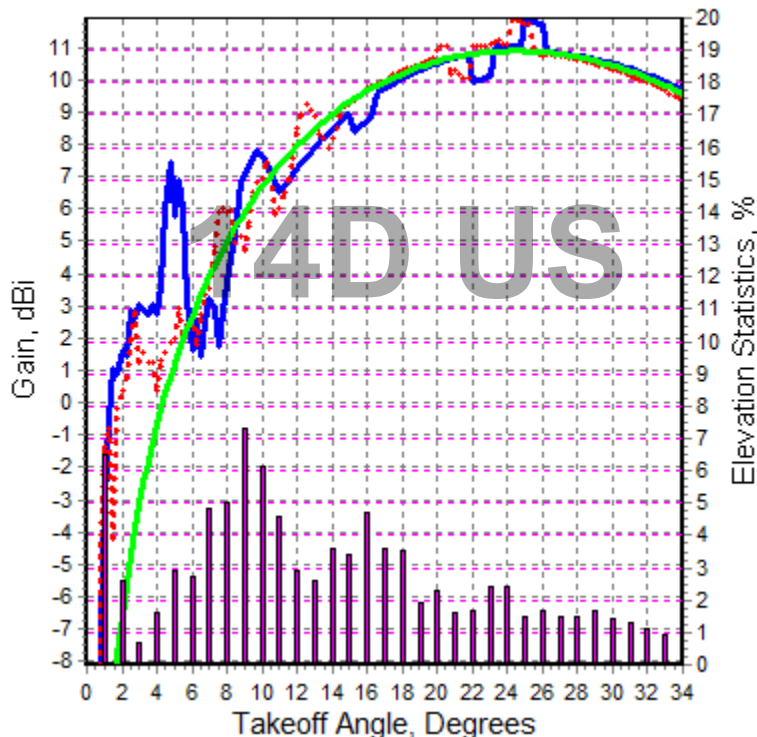
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.9 dBi

FREETOWN D -

12.2 m

2-Ele.

Fig. of Merit: 8

FREETOWN D -

12.2 m dots

2-Ele.

Fig. of Merit: 8

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

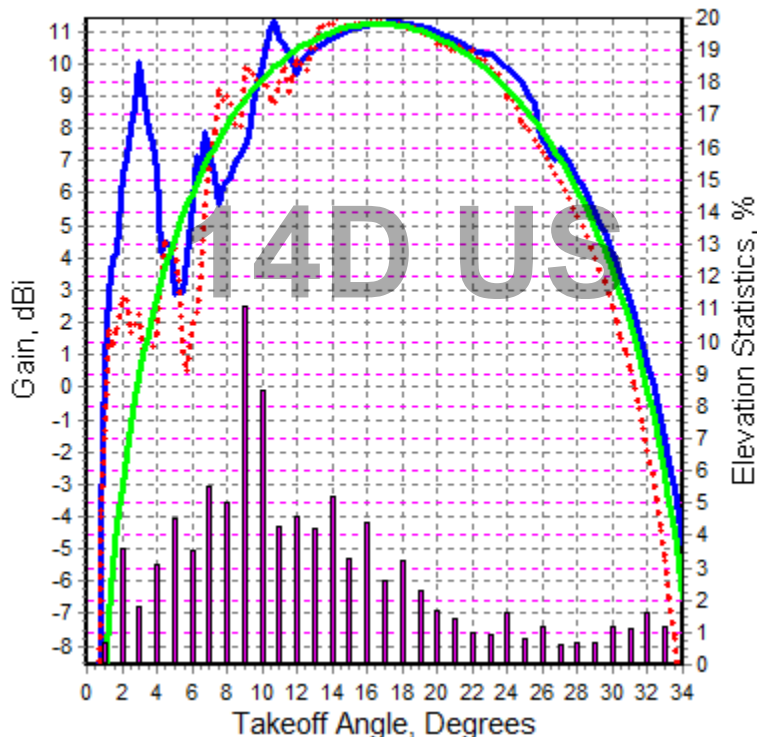
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.4 dBi

FREETOWN D -

12.2 m

2-Ele.

Fig. of Merit: 9

FREETOWN D -

12.2 m dots

2-Ele.

Fig. of Merit: 8.9

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

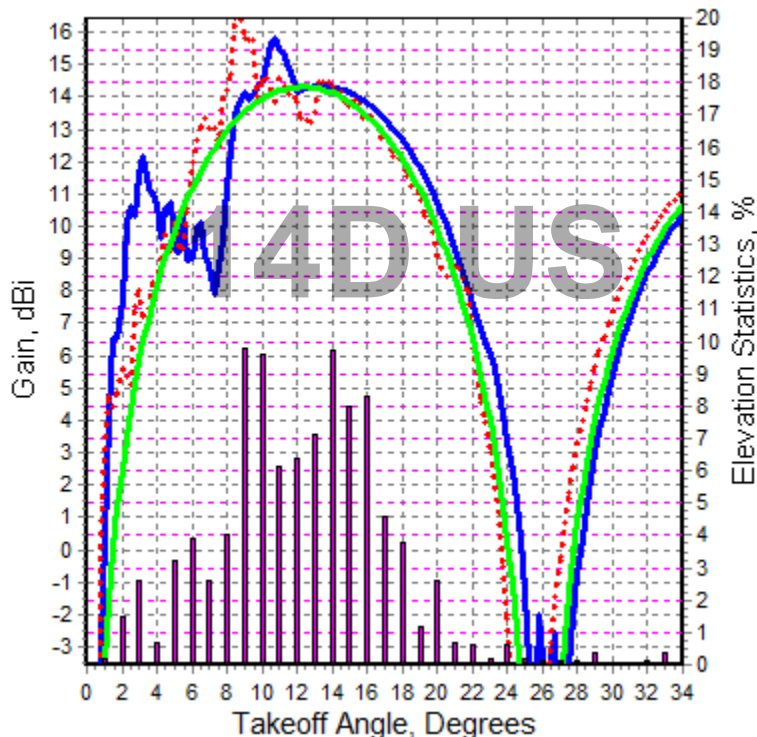
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 16.4 dBi

FREETOWN D -

12.2 m

4-Ele.

Fig. of Merit: 13.4

FREETOWN D -

12.2 m dots

4-Ele.

Fig. of Merit: 13.5

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

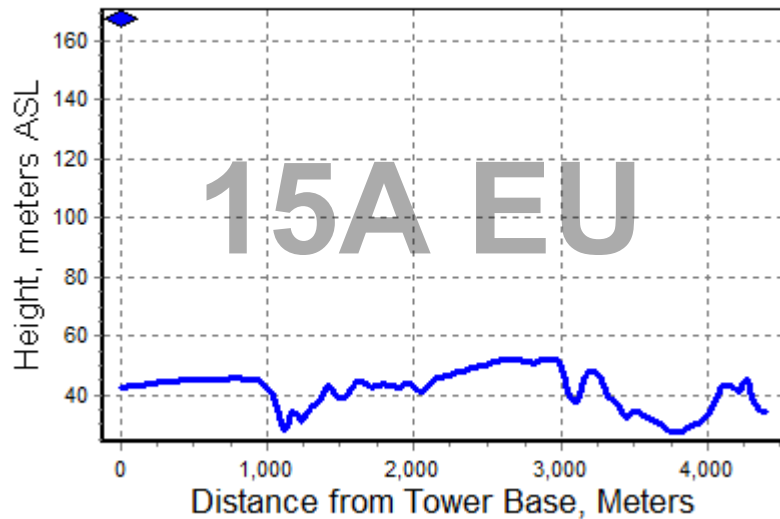
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

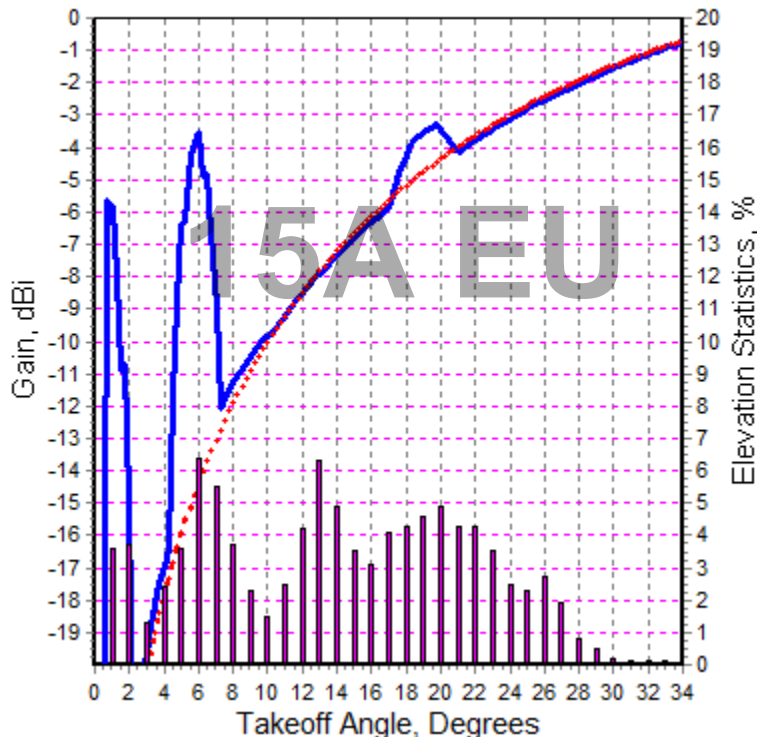


STANDISH A -

125.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH A-45.00.F

10.7 m

Dipole

Fig. of Merit: -5.4

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

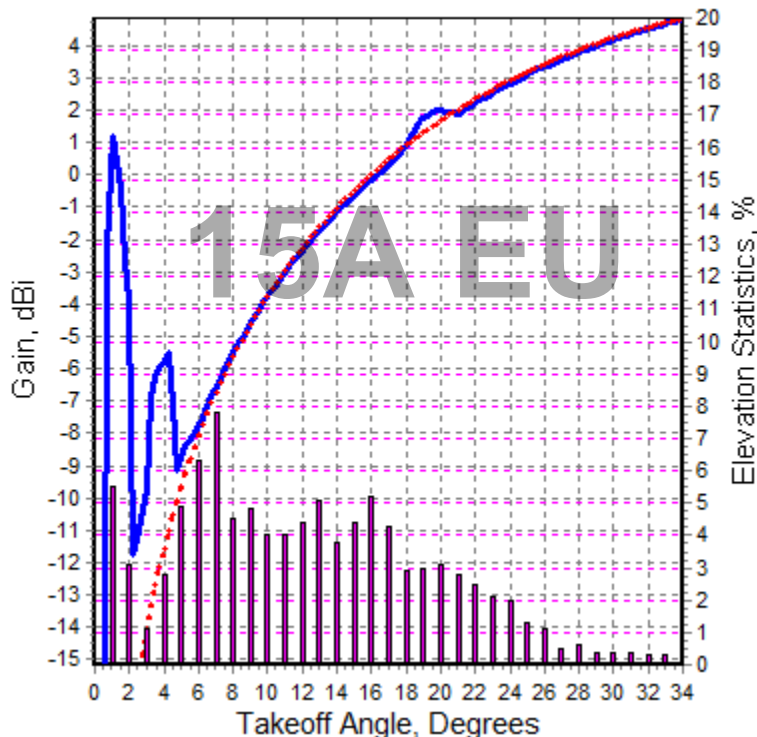
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

STANDISH A-45.00.F

10.7 m

Dipole

Fig. of Merit: -.8

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

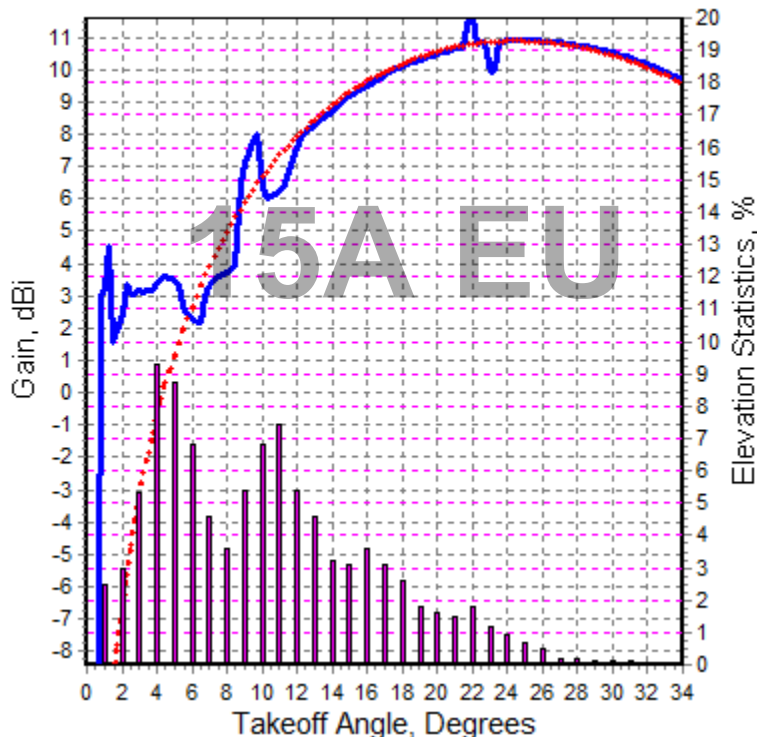
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.6 dBi

STANDISH A-45.00.F

12.2 m

2-Ele.

Fig. of Merit: 7

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

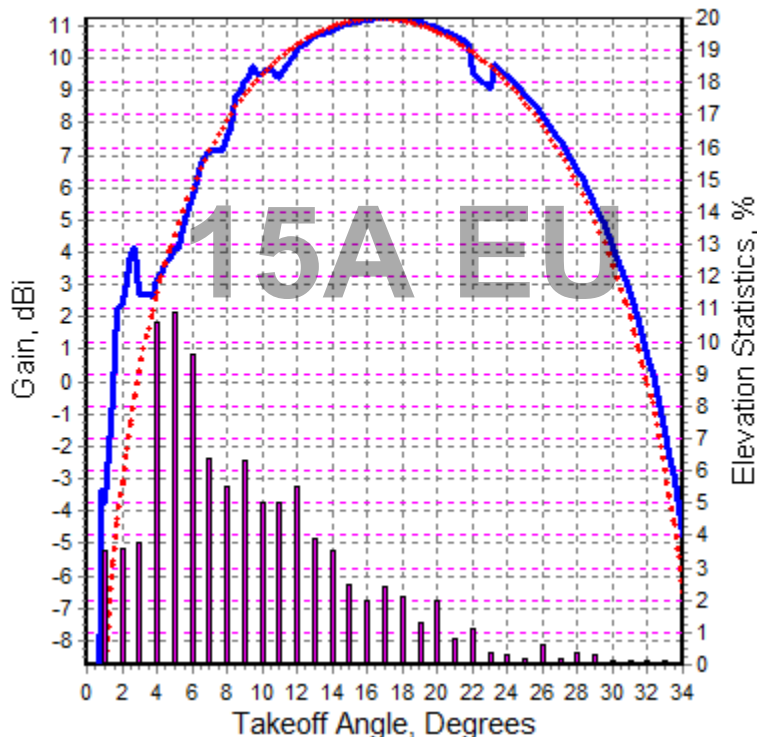
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.2 dBi

STANDISH A-45.00.F

12.2 m

2-Ele.

Fig. of Merit: 8.1

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

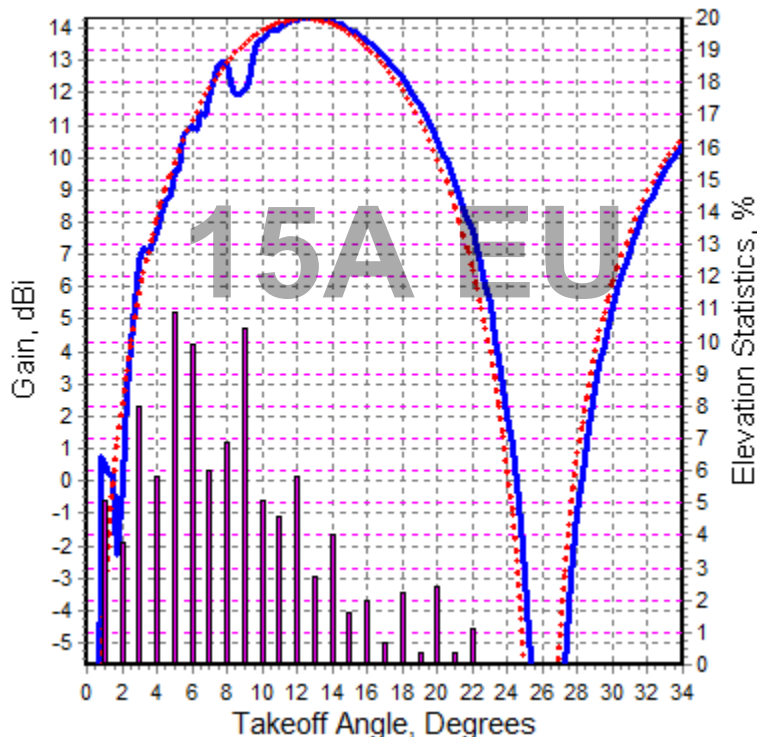
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.3 dBi

STANDISH A-45.00.F

12.2 m

4-Ele.

Fig. of Merit: 11.6

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

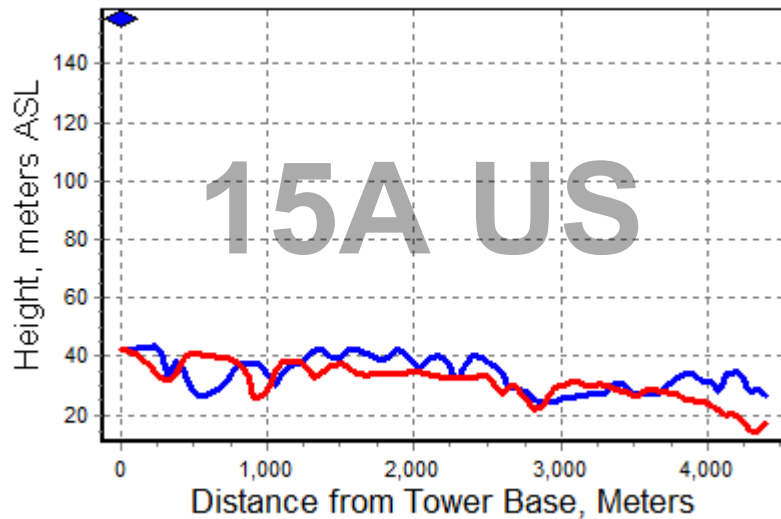
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



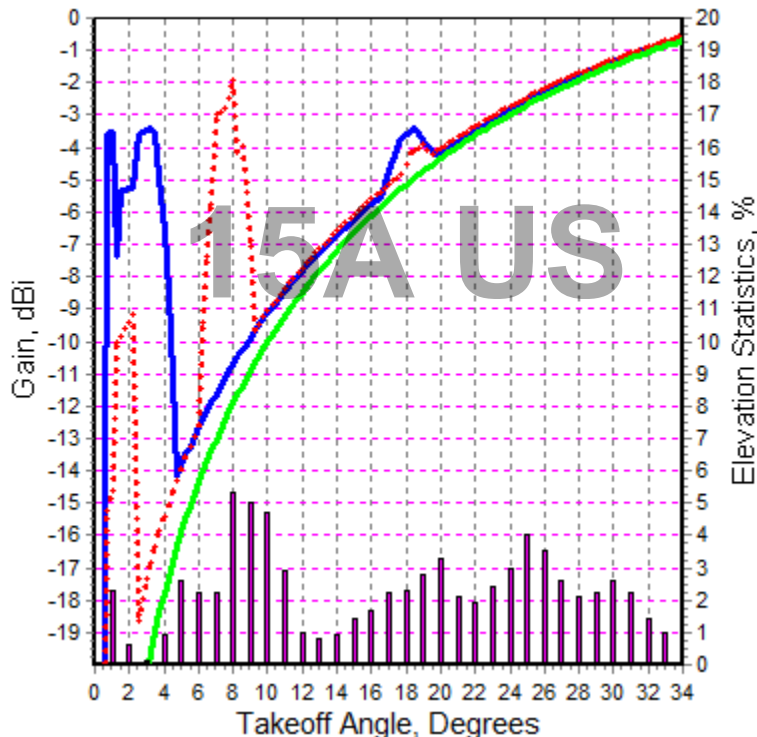
STANDISH A -

113.0 m

STANDISH A -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH A -

10.7 m

Dipole

Fig. of Merit: -5.3

STANDISH A -

10.7 m dots

Dipole

Fig. of Merit: -4.8

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

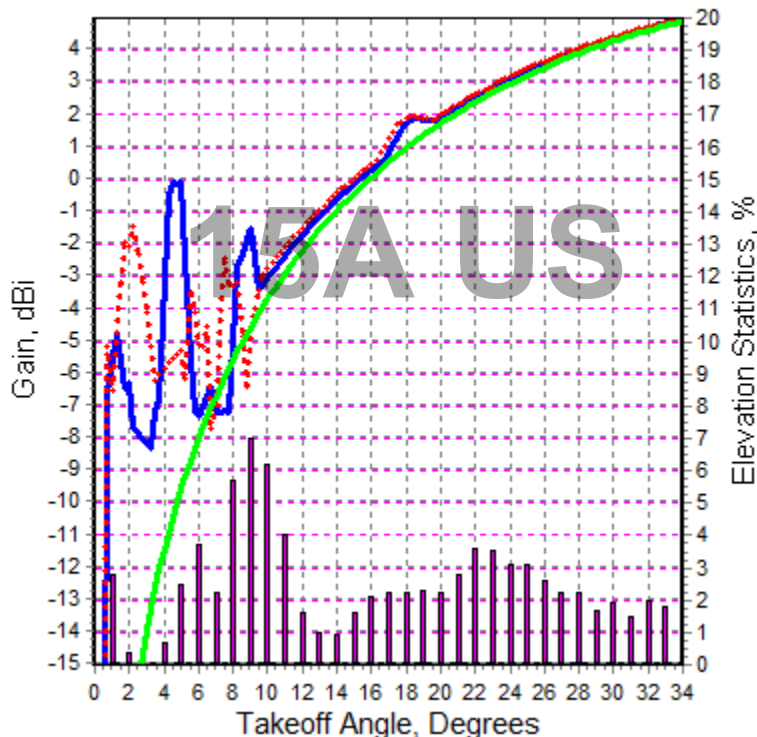
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.9 dBi

STANDISH A -

10.7 m

Dipole

Fig. of Merit: .6

STANDISH A -

10.7 m dots

Dipole

Fig. of Merit: .6

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

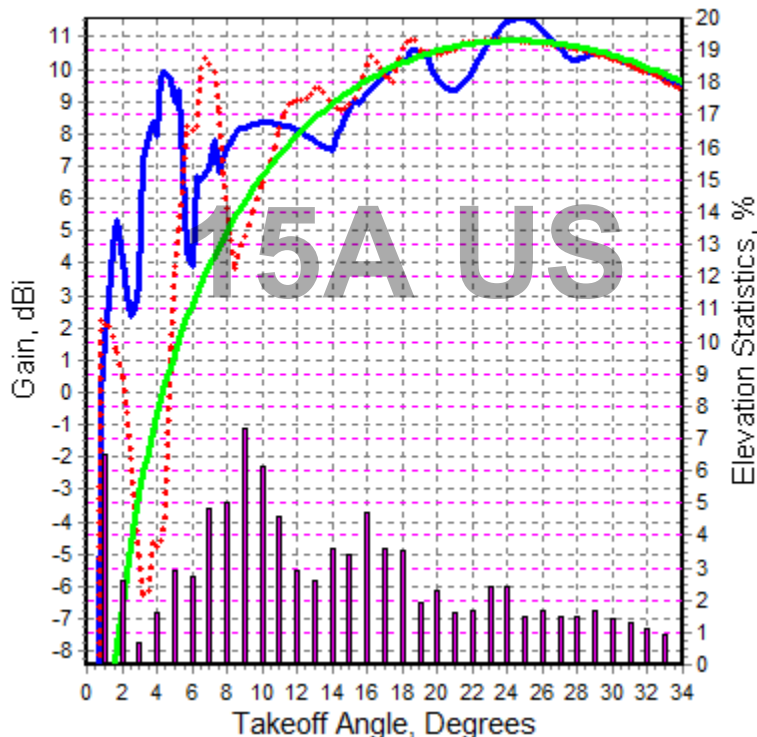
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.6 dBi

STANDISH A -

12.2 m

2-Ele.

Fig. of Merit: 8.5

STANDISH A -

12.2 m dots

2-Ele.

Fig. of Merit: 8.5

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

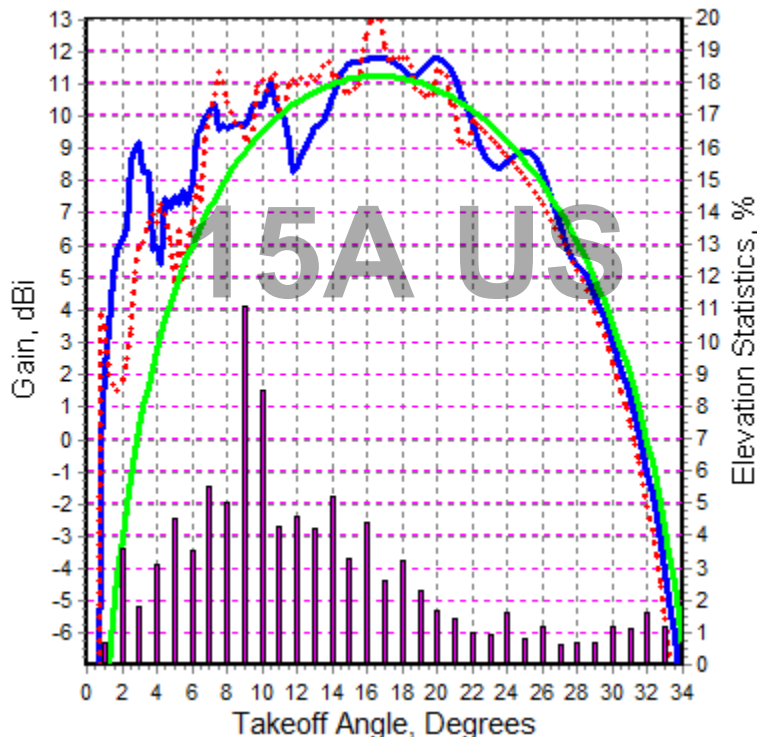
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 13.0 dBi

STANDISH A -

12.2 m

2-Ele.

Fig. of Merit: 9.5

STANDISH A -

12.2 m dots

2-Ele.

Fig. of Merit: 9.7

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

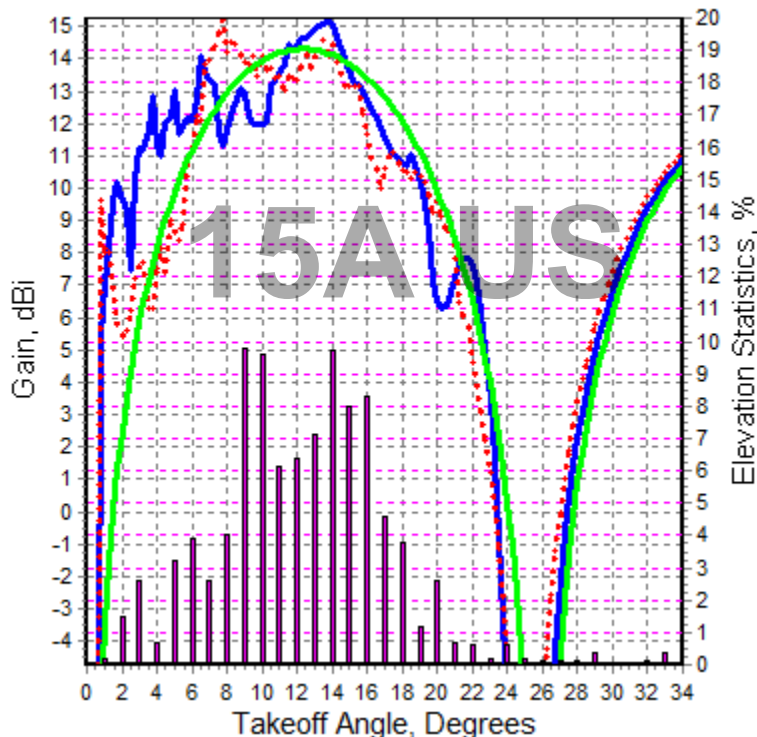
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.3 dBi

STANDISH A -

12.2 m

4-Ele.

Fig. of Merit: 13

STANDISH A -

12.2 m dots

4-Ele.

Fig. of Merit: 12.8

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

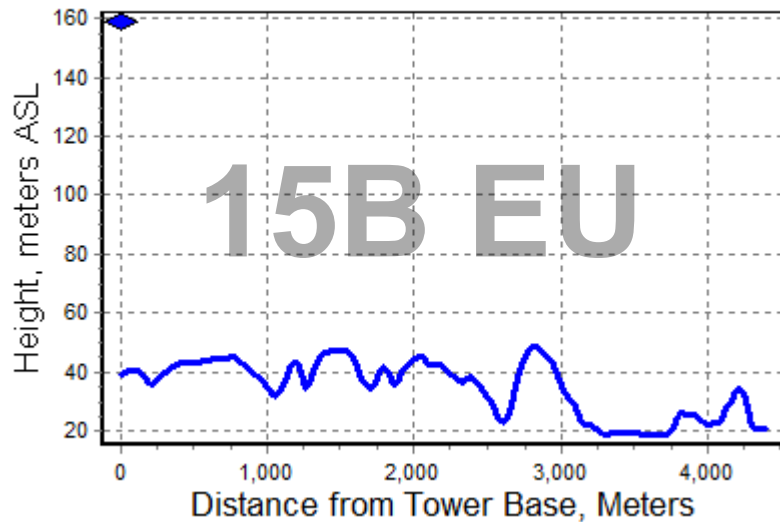
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

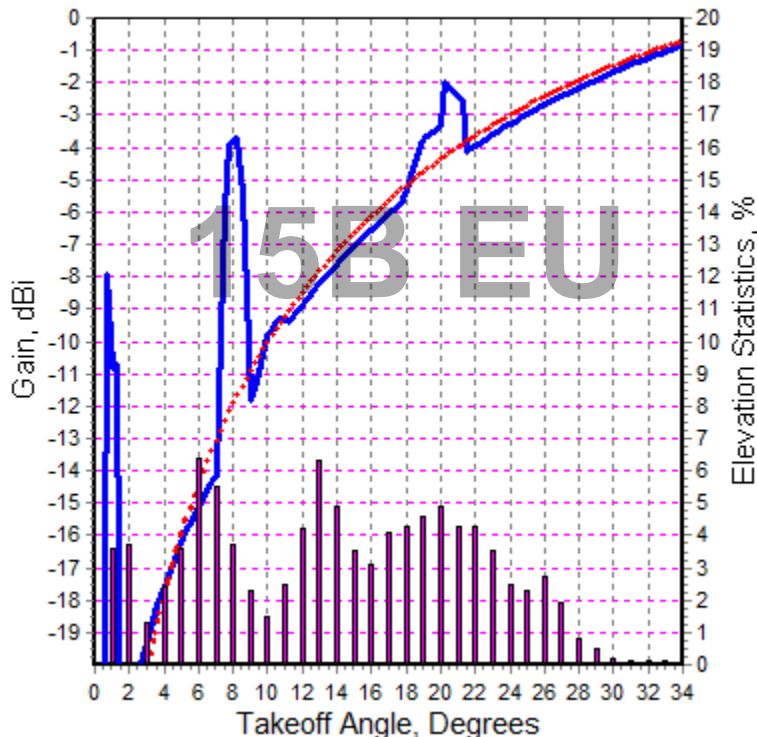


STANDISH B -

120.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH B - 45.00

10.7 m

Dipole

Fig. of Merit: -6

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

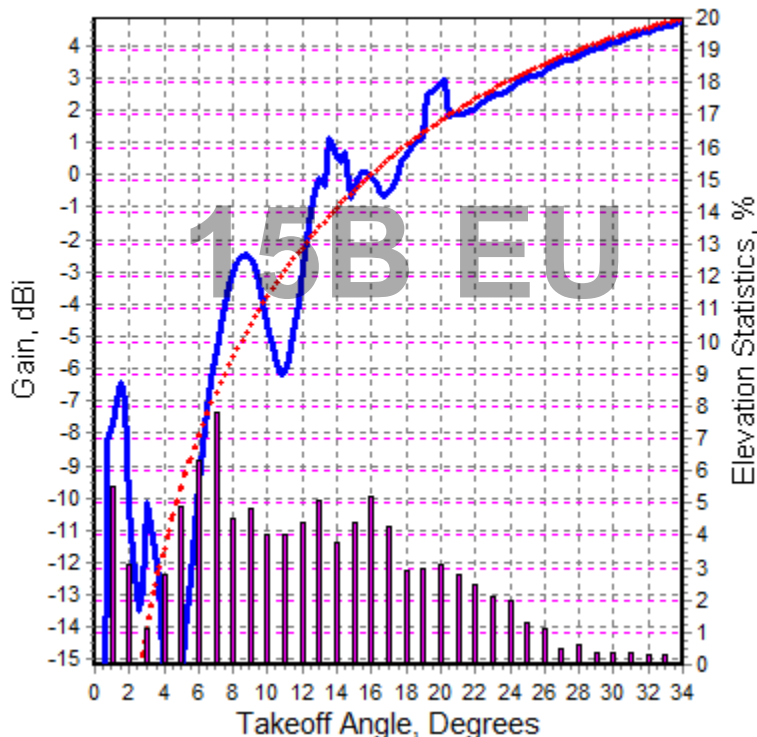
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

STANDISH B - 45.00

10.7 m

Dipole

Fig. of Merit: -1.1

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

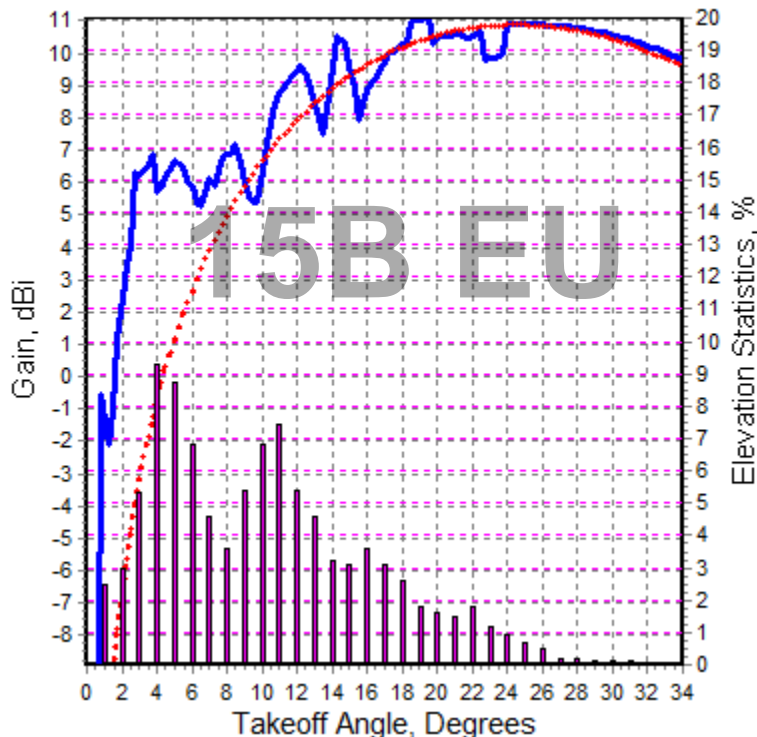
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: **11.1 dBi**

STANDISH B - 45.00

12.2 m

2-Ele.

Fig. of Merit: 7.9

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

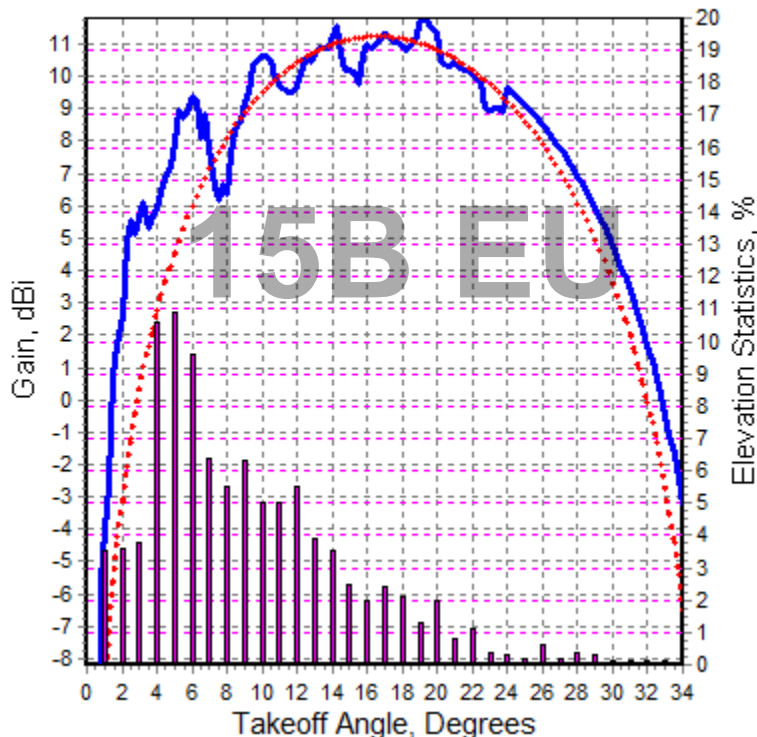
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.8 dBi

STANDISH B - 45.00

12.2 m

2-Ele.

Fig. of Merit: 8.9

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

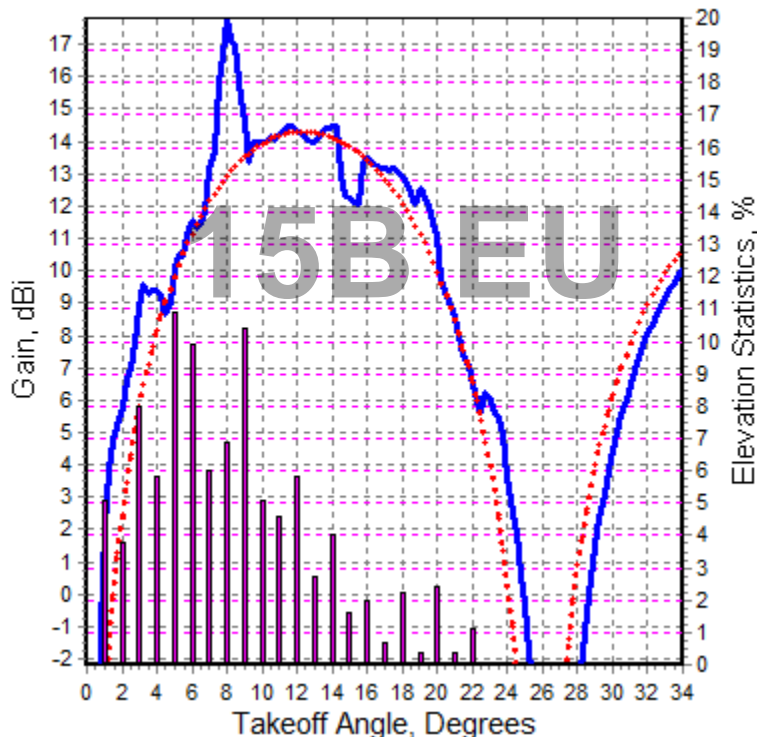
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 17.8 dBi

STANDISH B - 45.00

12.2 m

4-Ele.

Fig. of Merit: 13

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

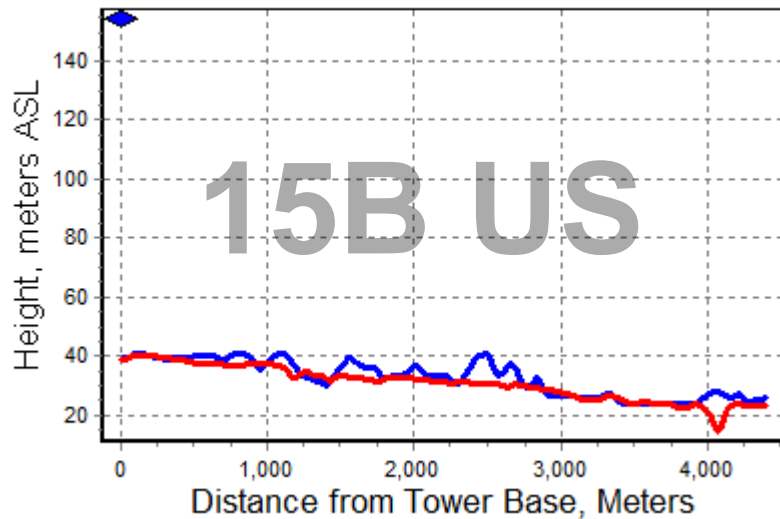
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



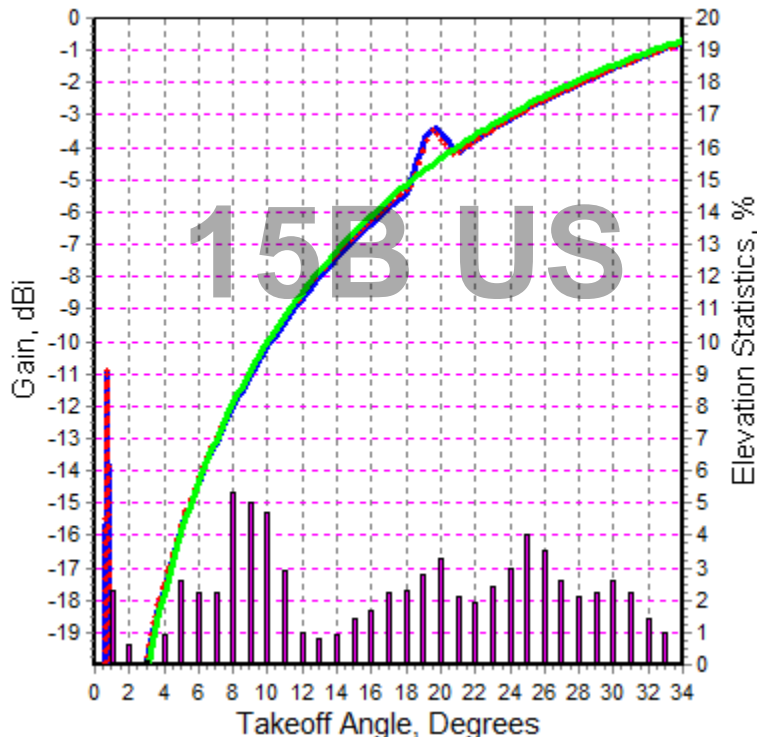
STANDISH B -

115.0 m

STANDISH B -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH B -

10.7 m

Dipole

Fig. of Merit: -5.8

STANDISH B -

10.7 m dots

Dipole

Fig. of Merit: -5.8

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

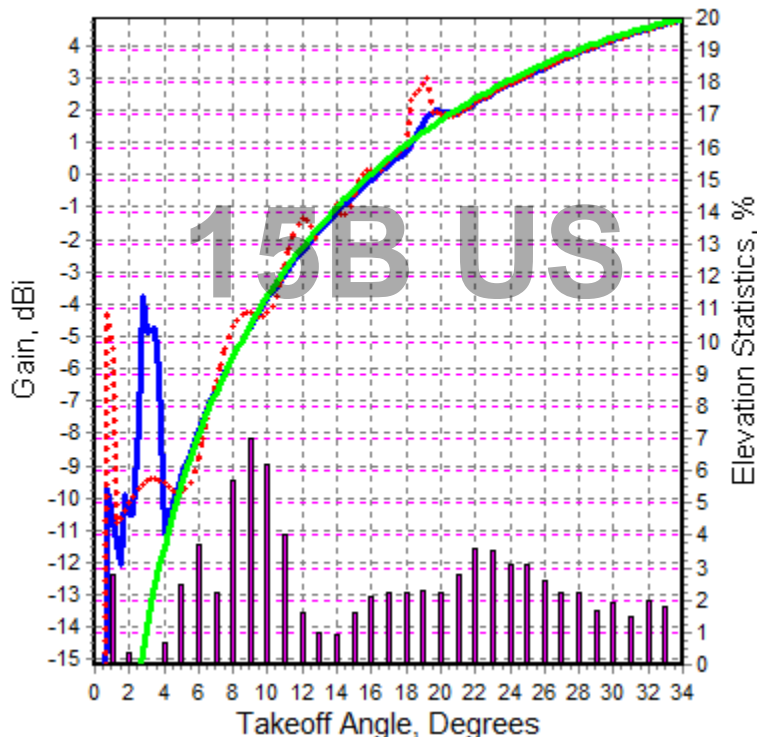
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

STANDISH B -

10.7 m

Dipole

Fig. of Merit: .2

STANDISH B -

10.7 m dots

Dipole

Fig. of Merit: .3

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

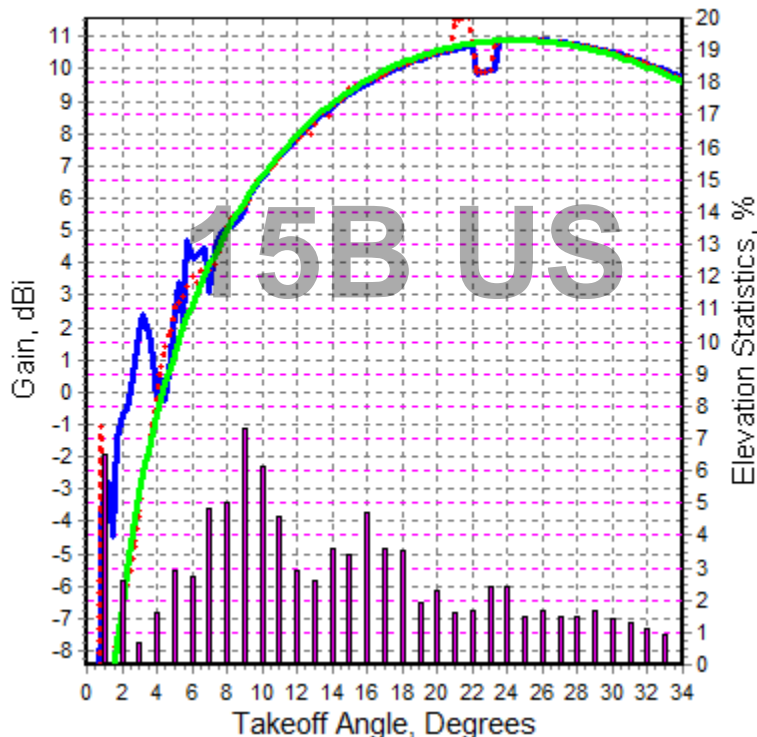
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.6 dBi

STANDISH B -

12.2 m

2-Ele.

Fig. of Merit: 8

STANDISH B -

12.2 m dots

2-Ele.

Fig. of Merit: 8

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

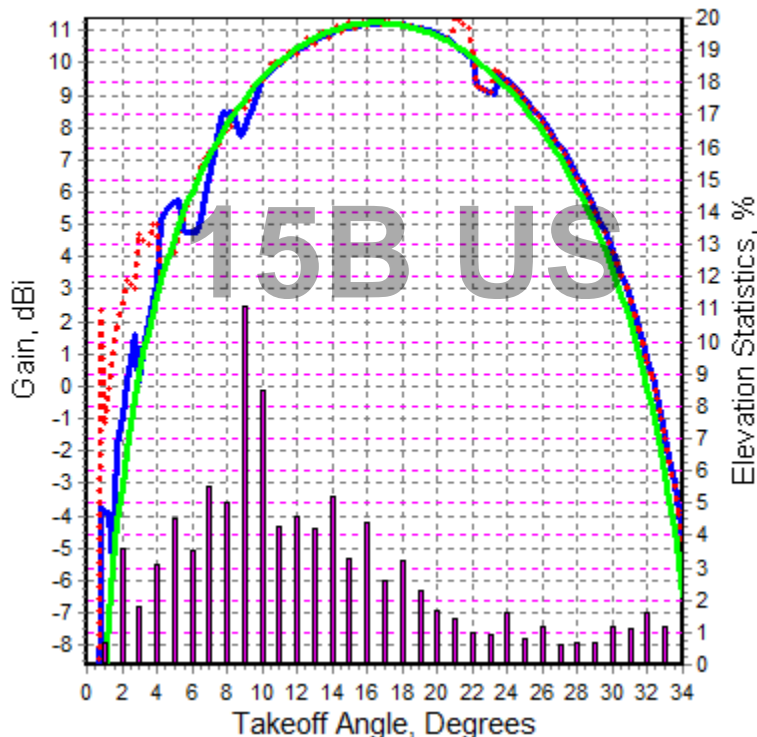
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.4 dBi

STANDISH B -

12.2 m

2-Ele.

Fig. of Merit: 8.8

STANDISH B -

12.2 m dots

2-Ele.

Fig. of Merit: 8.9

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

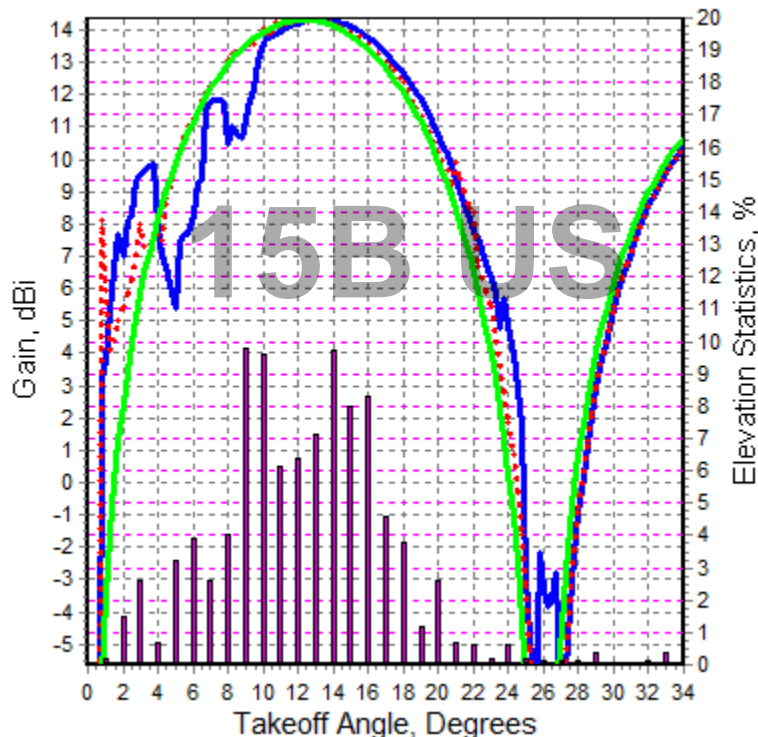
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.4 dBi

STANDISH B -

12.2 m

4-Ele.

Fig. of Merit: 12.8

STANDISH B -

12.2 m dots

4-Ele.

Fig. of Merit: 13.2

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

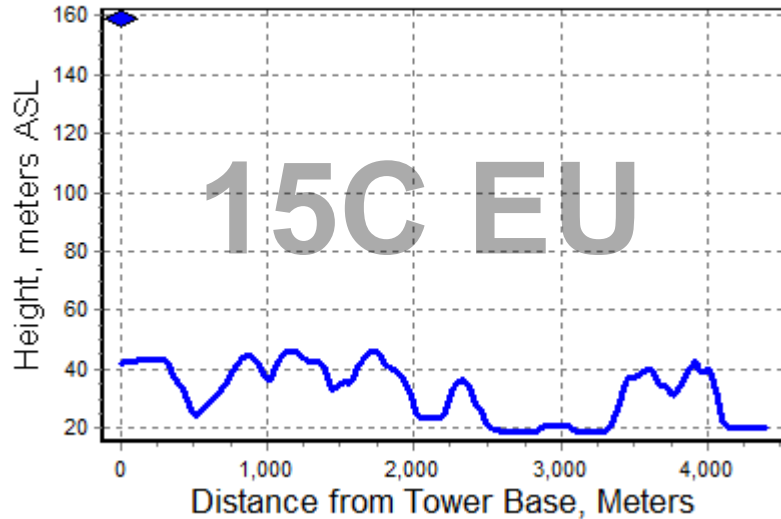
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

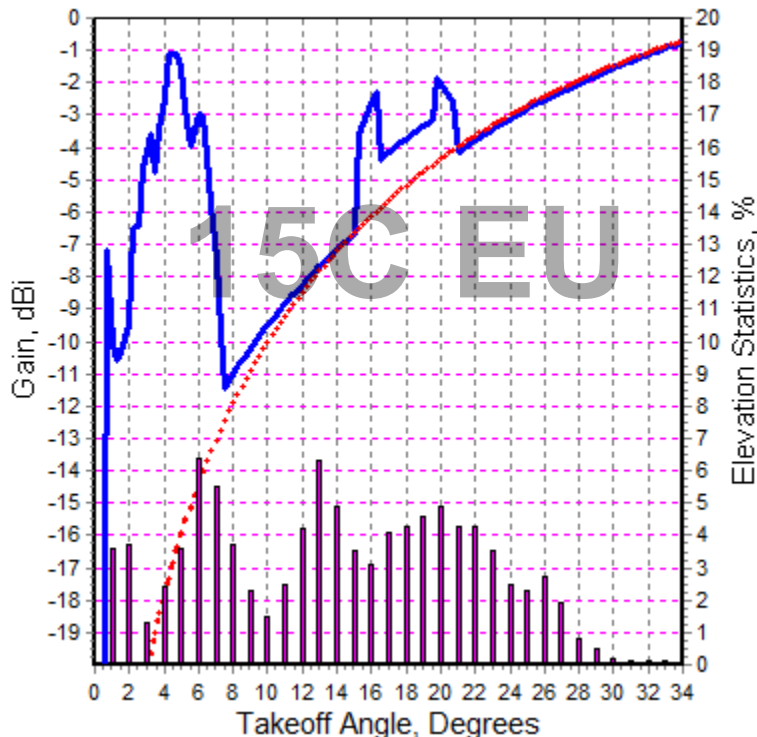


STANDISH C -

117.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH C - 45.00

10.7 m

Dipole

Fig. of Merit: -4.5

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

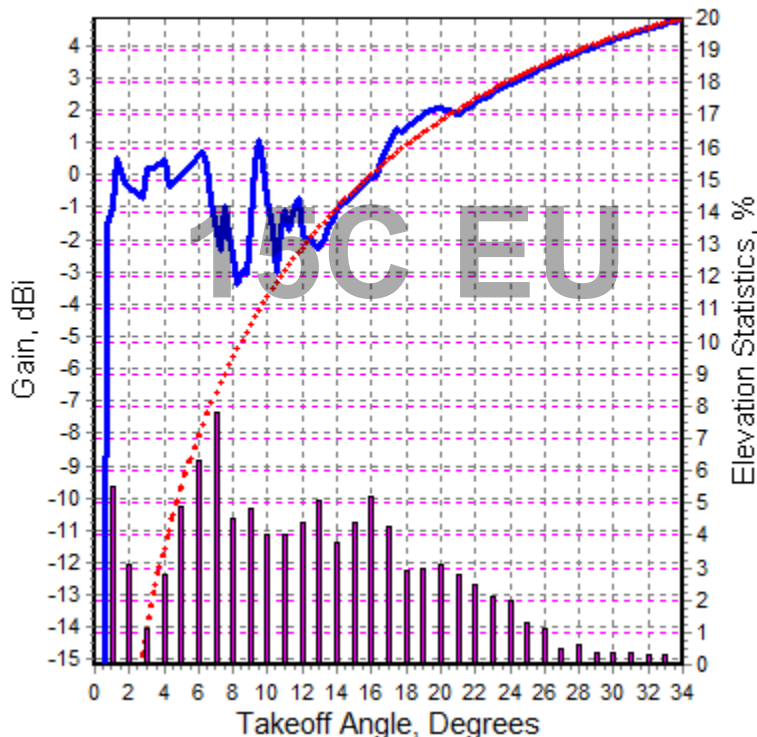
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

STANDISH C - 45.00

10.7 m

Dipole

Fig. of Merit: .3

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

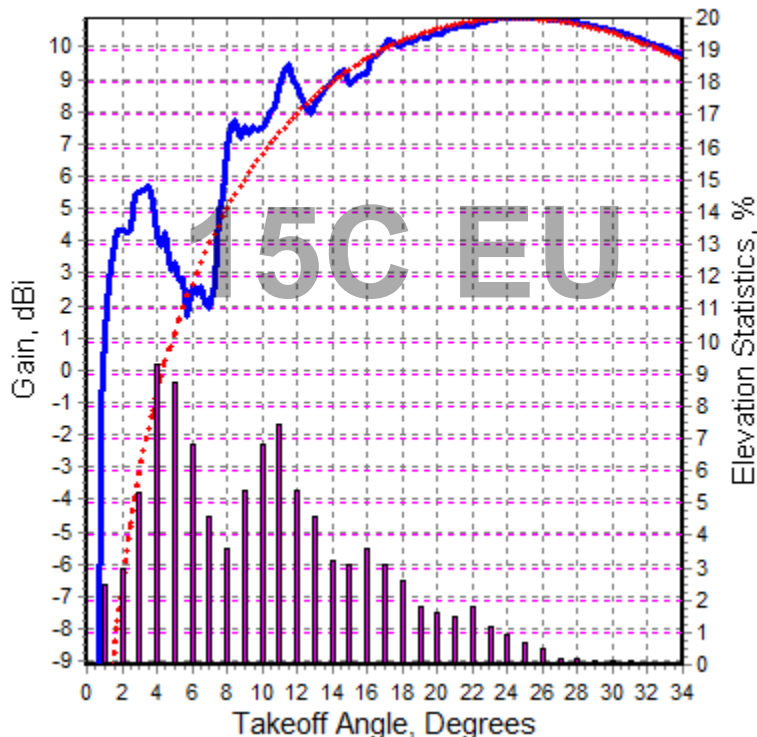
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

STANDISH C - 45.00

12.2 m

2-Ele.

Fig. of Merit: 7.5

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

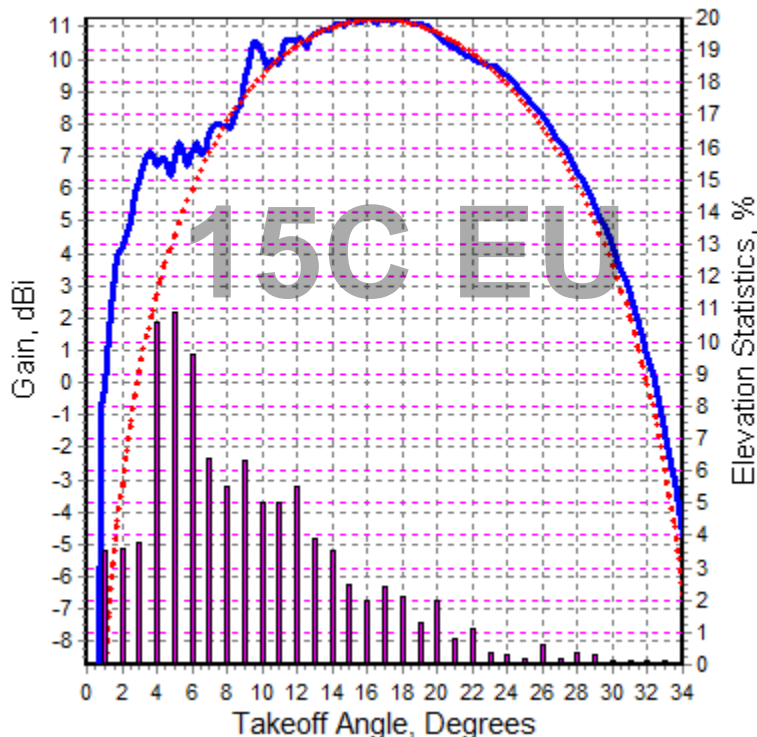
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.3 dBi

STANDISH C - 45.00

12.2 m

2-Ele.

Fig. of Merit: 8.8

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

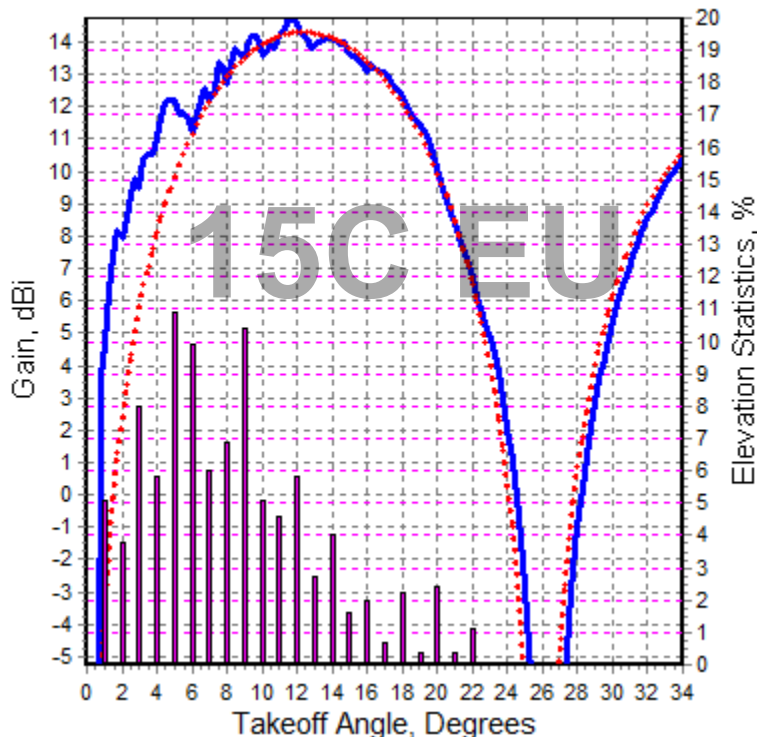
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.7 dBi

STANDISH C - 45.00

12.2 m

4-Ele.

Fig. of Merit: 12.3

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

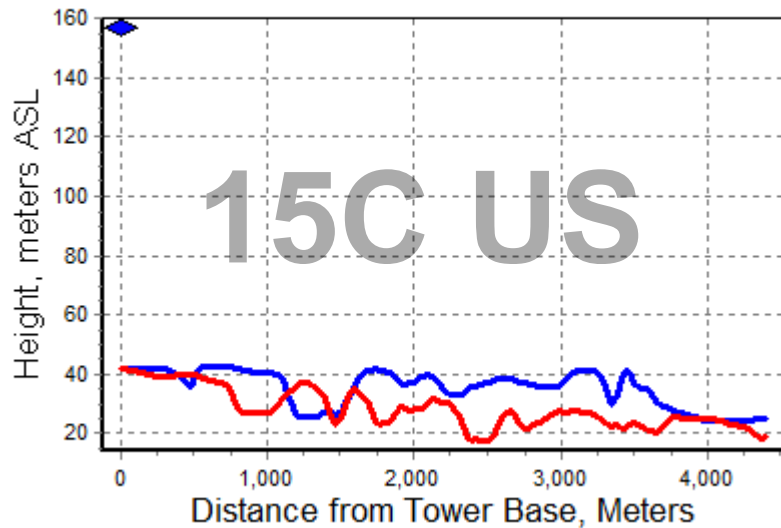
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



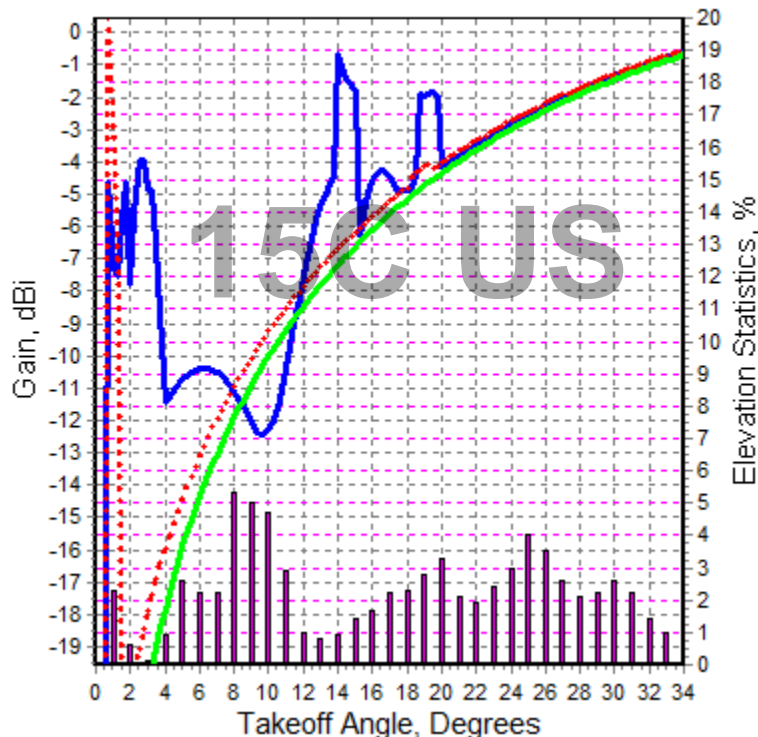
STANDISH C -

115.0 m

STANDISH C -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .4 dBi

STANDISH C -

10.7 m

Dipole

Fig. of Merit: -5.2

STANDISH C -

10.7 m dots

Dipole

Fig. of Merit: -5.3

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

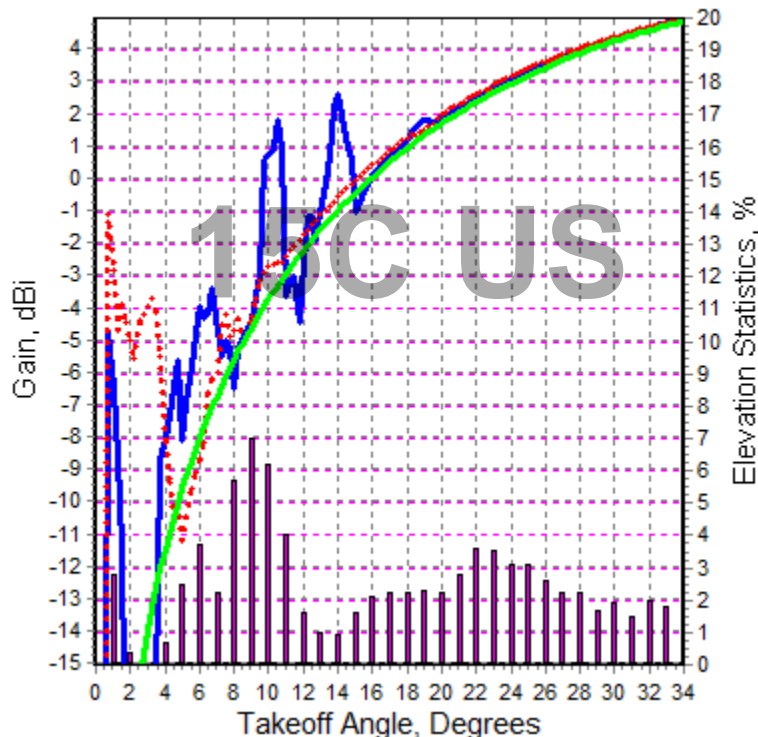
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.9 dBi

STANDISH C -

10.7 m

Dipole

Fig. of Merit: .6

STANDISH C -

10.7 m dots

Dipole

Fig. of Merit: .6

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

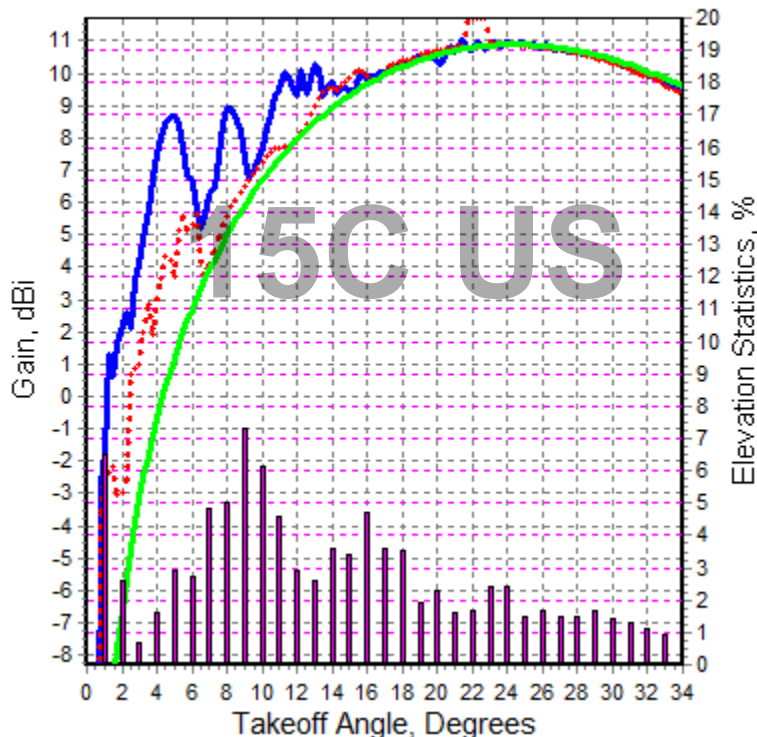
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.7 dBi

STANDISH C -

12.2 m

2-Ele.

Fig. of Merit: 8.8

STANDISH C -

12.2 m dots

2-Ele.

Fig. of Merit: 8.3

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

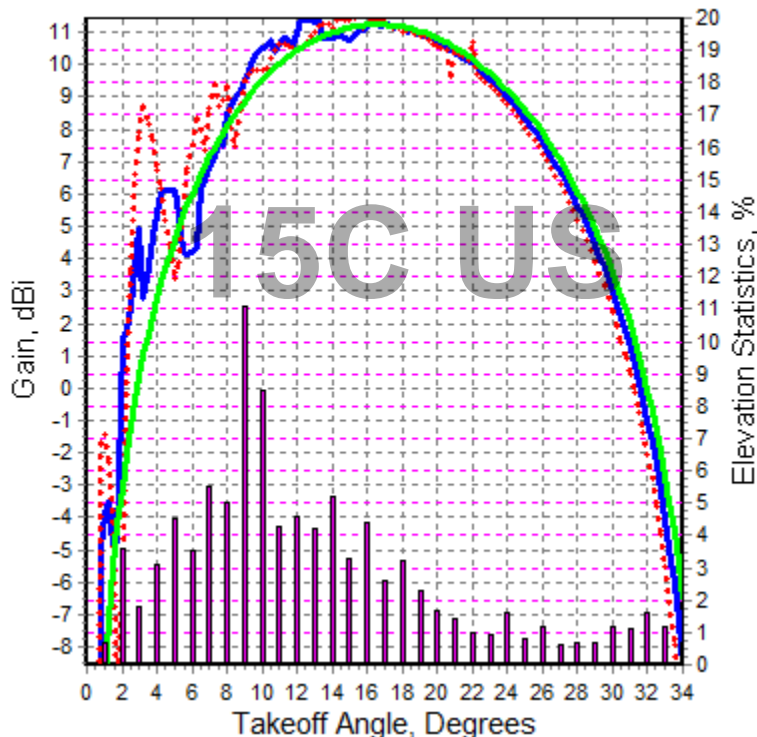
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.4 dBi

STANDISH C -

12.2 m

2-Ele.

Fig. of Merit: 9.2

STANDISH C -

12.2 m dots

2-Ele.

Fig. of Merit: 9.3

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

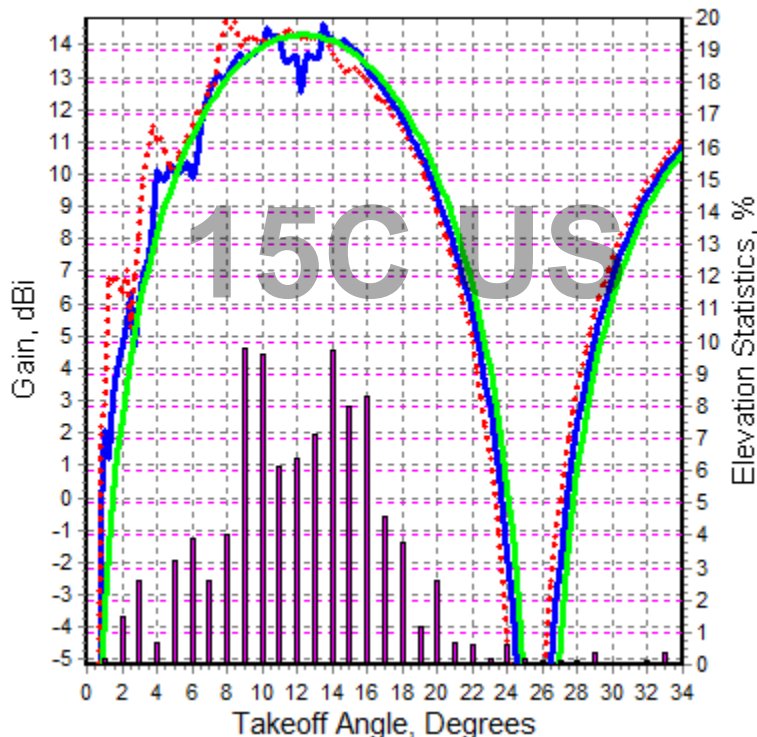
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.8 dBi

STANDISH C -

12.2 m

4-Ele.

Fig. of Merit: 13

STANDISH C -

12.2 m dots

4-Ele.

Fig. of Merit: 13.1

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

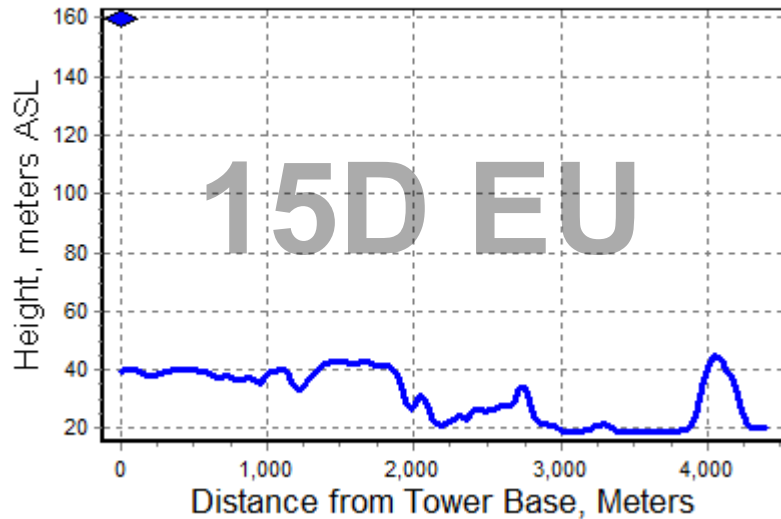
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

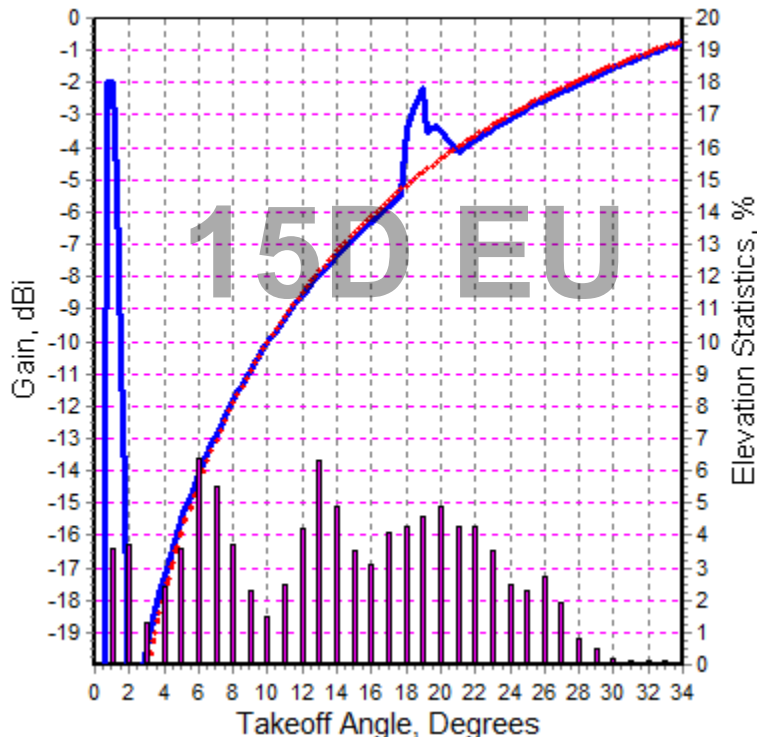


STANDISH D -

120.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH D - 45.00

10.7 m

Dipole

Fig. of Merit: -5.7

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

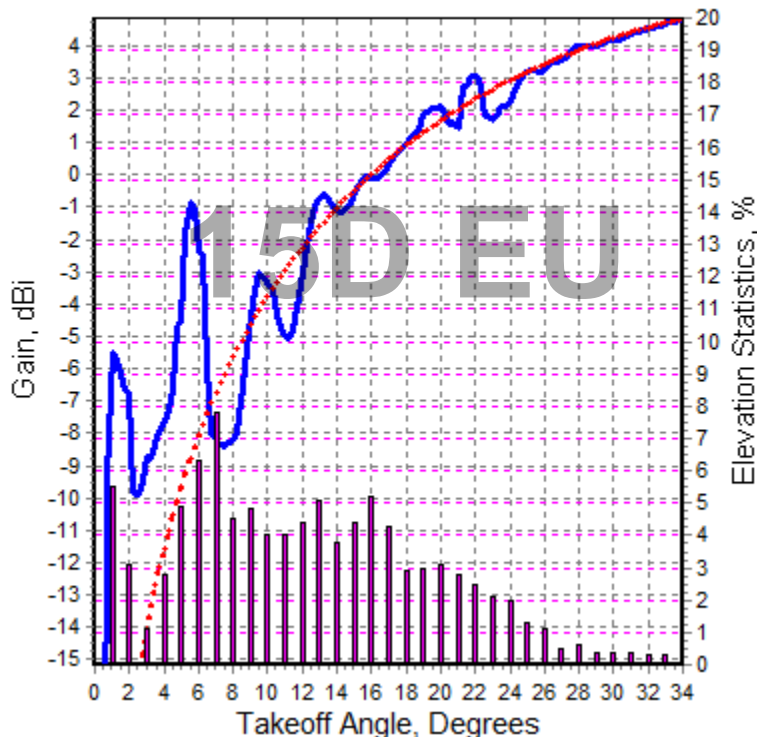
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

STANDISH D - 45.00

10.7 m

Dipole

Fig. of Merit: -1

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

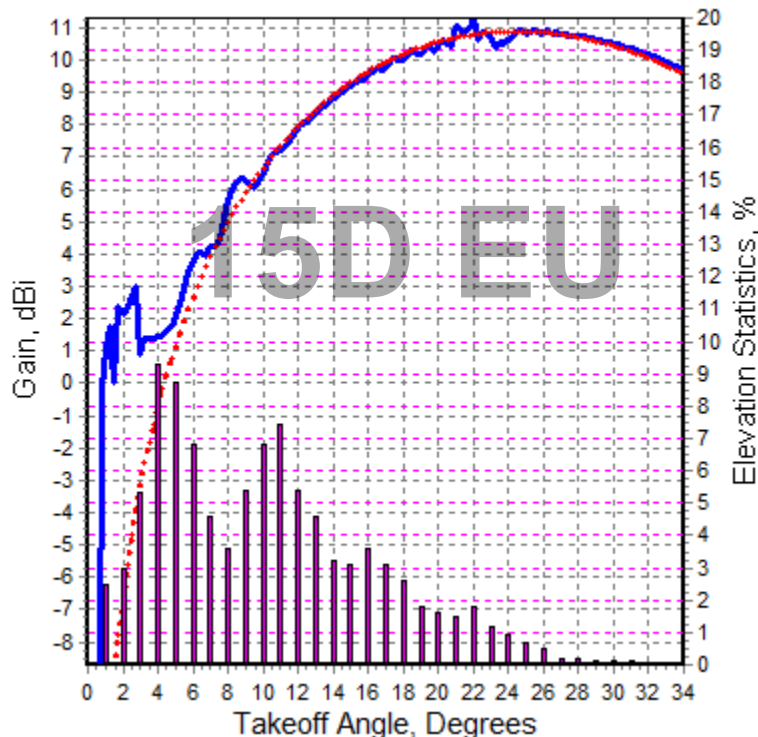
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.3 dBi

STANDISH D - 45.00

12.2 m

2-Ele.

Fig. of Merit: 7

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

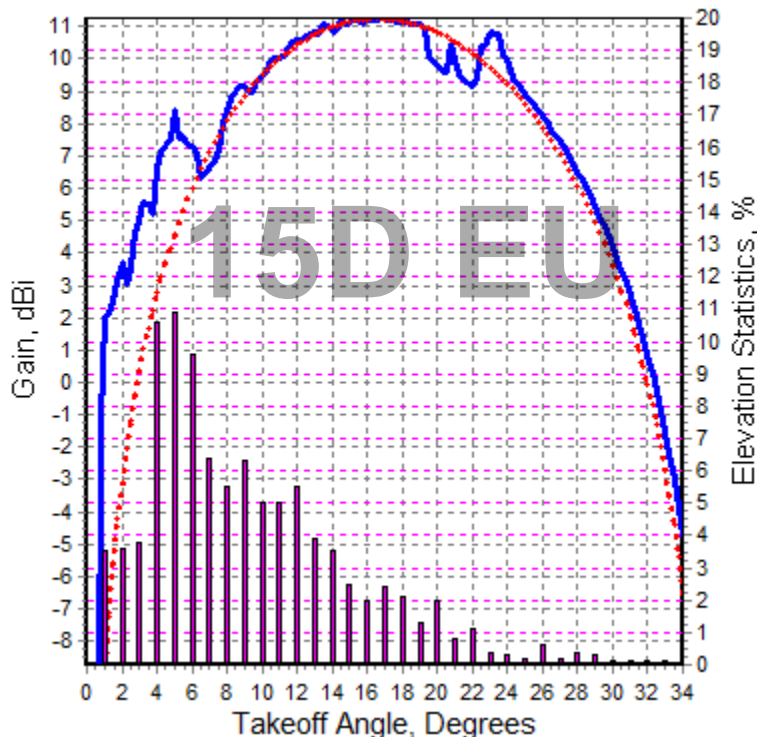
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.3 dBi

STANDISH D - 45.00

12.2 m

2-Ele.

Fig. of Merit: 8.8

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

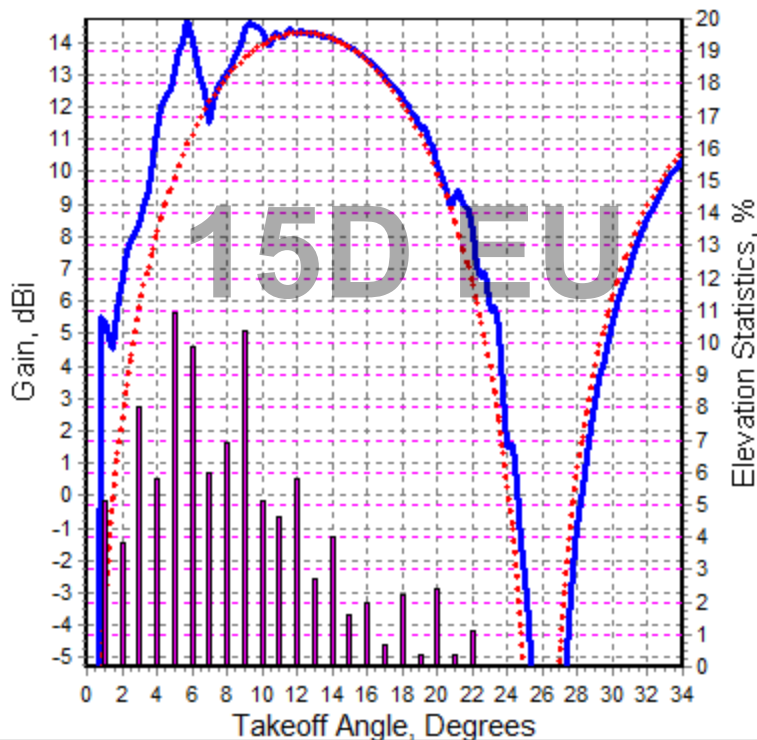
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.7 dBi

STANDISH D - 45.00

12.2 m

4-Ele.

Fig. of Merit: 12.8

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

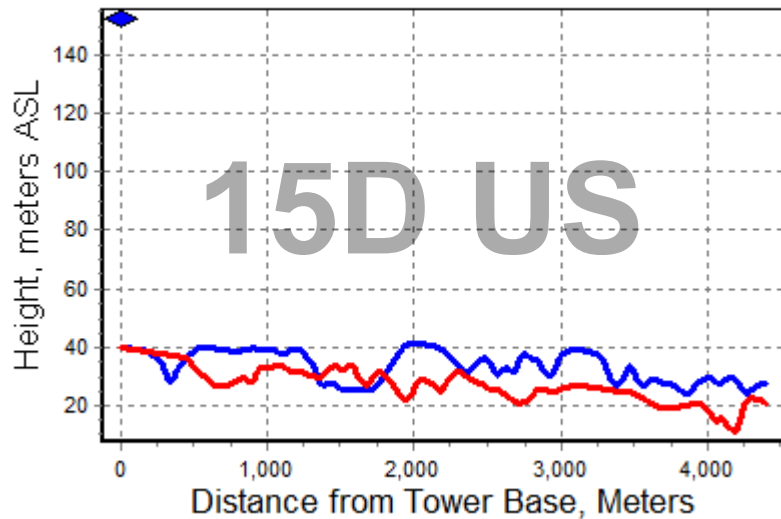
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



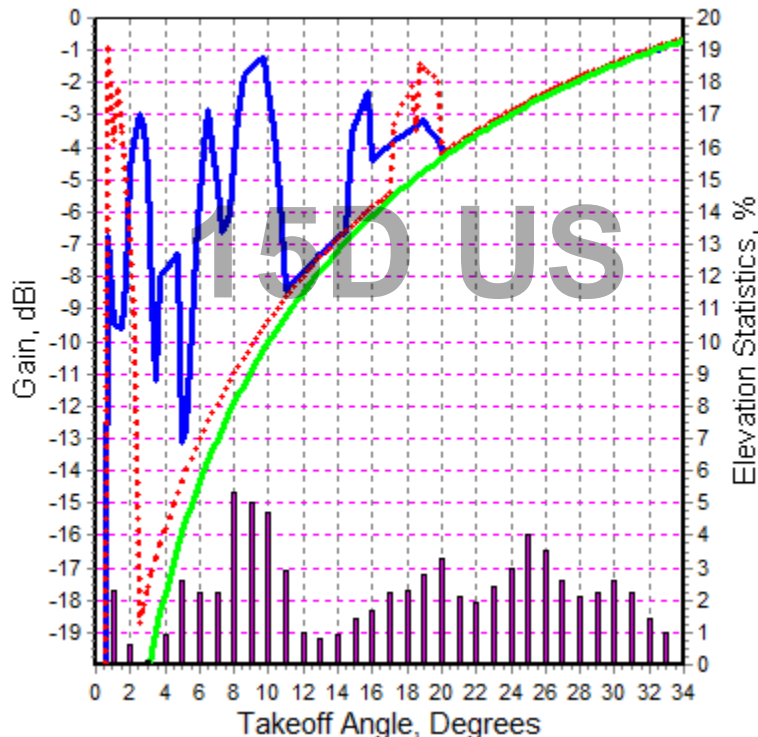
STANDISH D -

113.0 m

STANDISH D -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH D -

10.7 m

Dipole

Fig. of Merit: -4.3

STANDISH D -

10.7 m dots

Dipole

Fig. of Merit: -5.2

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

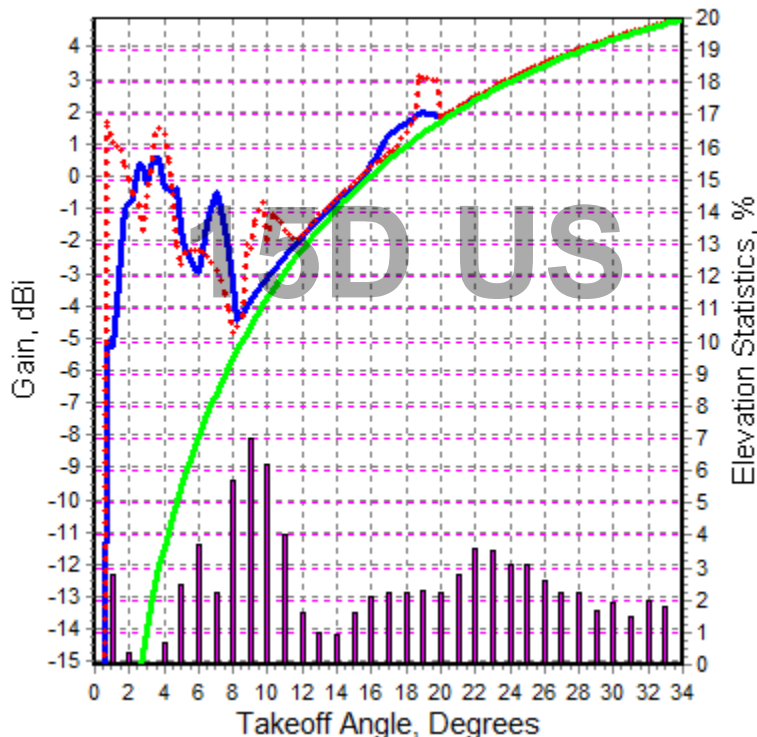
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.9 dBi

STANDISH D -

10.7 m

Dipole

Fig. of Merit: .7

STANDISH D -

10.7 m dots

Dipole

Fig. of Merit: .9

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

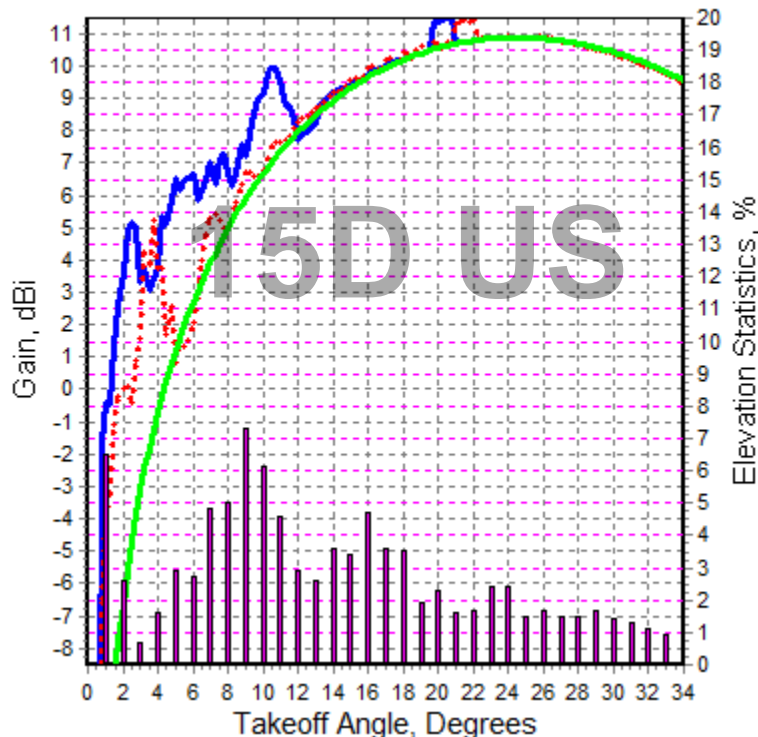
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.5 dBi

STANDISH D -

12.2 m

2-Ele.

Fig. of Merit: 8.7

STANDISH D -

12.2 m dots

2-Ele.

Fig. of Merit: 8.3

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

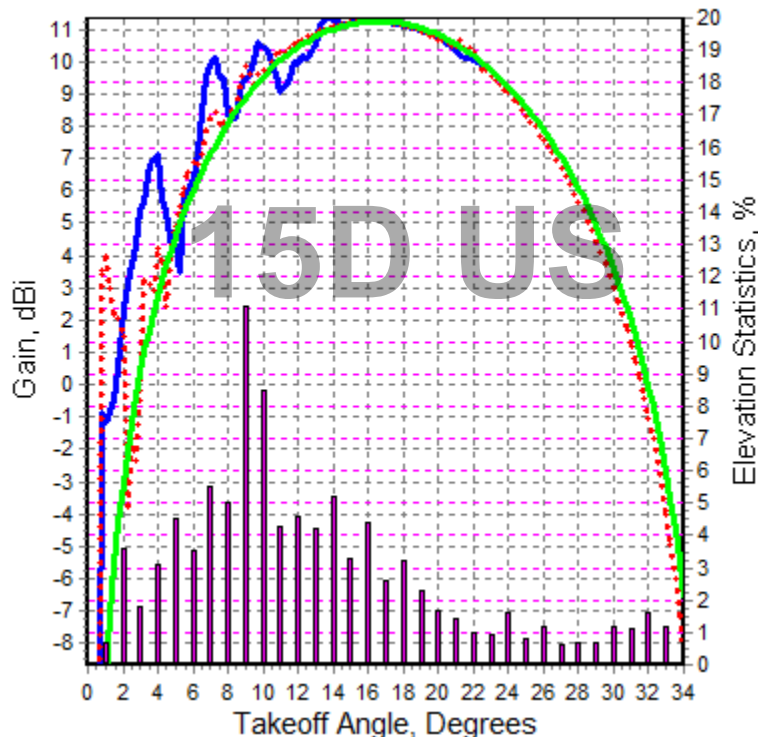
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.3 dBi

STANDISH D -

12.2 m

2-Ele.

Fig. of Merit: 9.2

STANDISH D -

12.2 m dots

2-Ele.

Fig. of Merit: 9.1

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

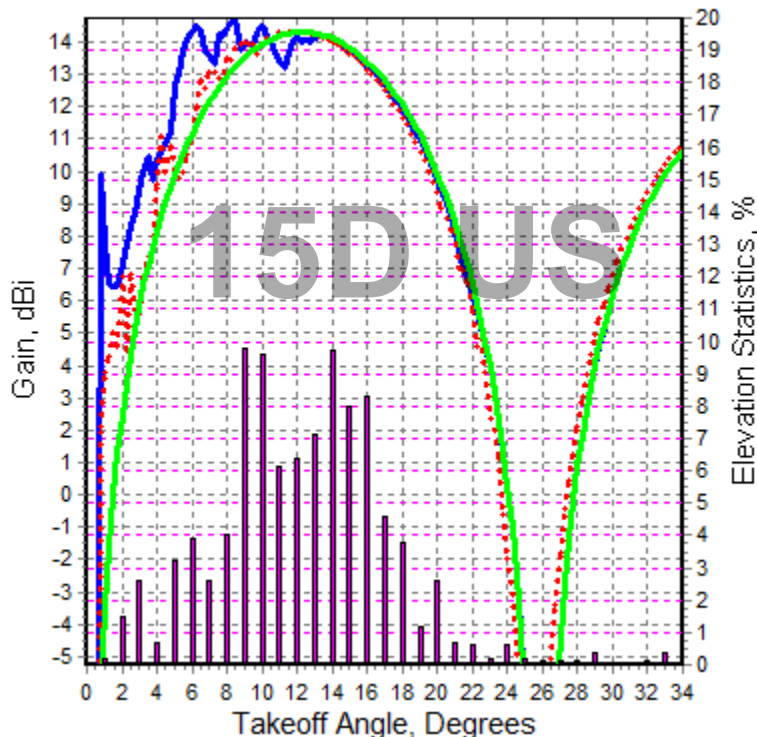
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.7 dBi

STANDISH D -

12.2 m

4-Ele.

Fig. of Merit: 13.4

STANDISH D -

12.2 m dots

4-Ele.

Fig. of Merit: 13.1

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

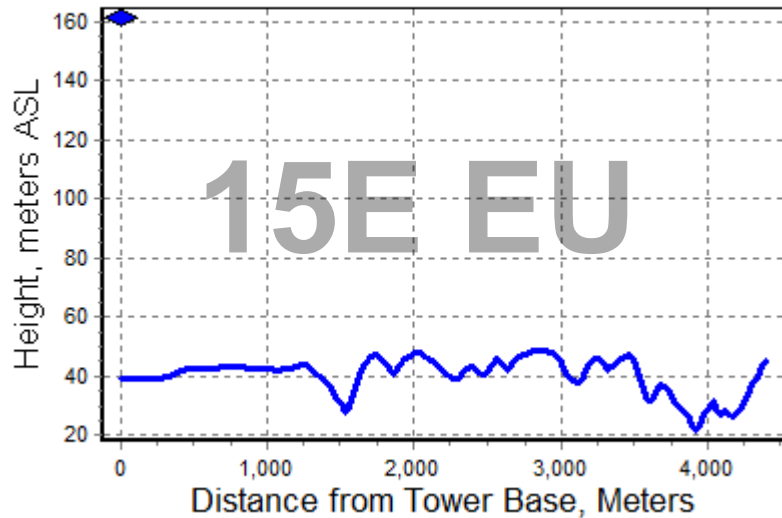
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

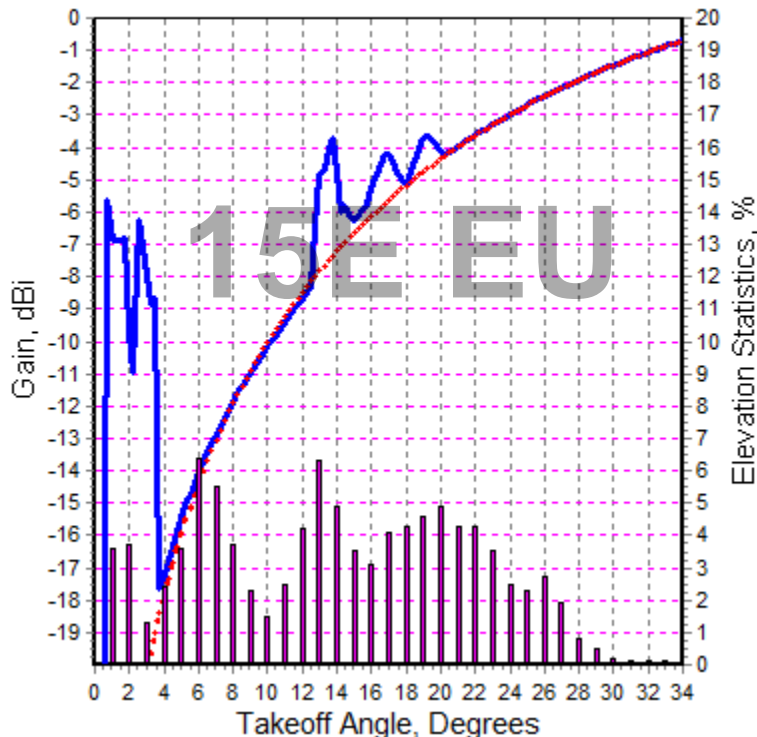


STANDISH E -

122.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH E - 45.00

10.7 m

Dipole

Fig. of Merit: -5.6

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

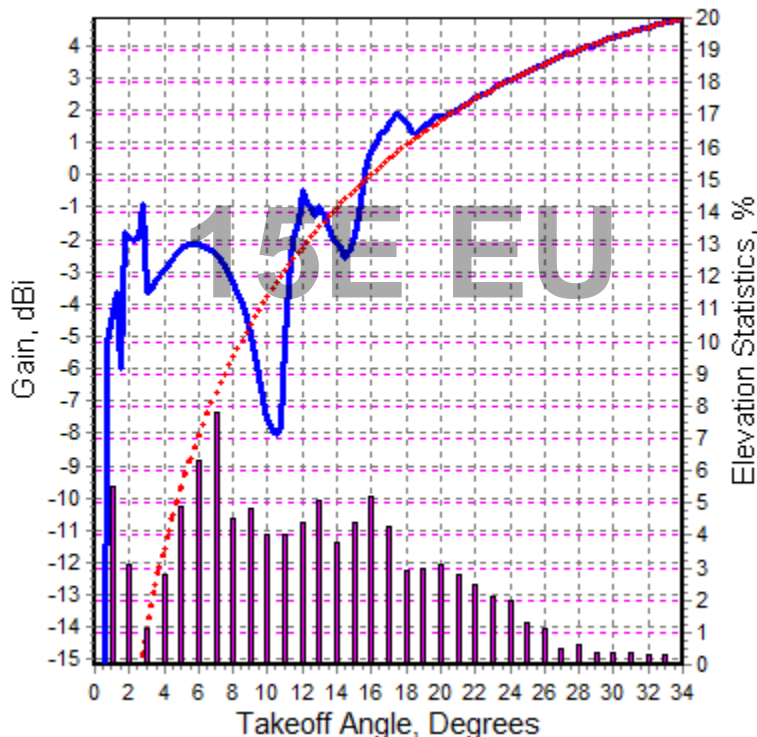
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

STANDISH E - 45.00

10.7 m

Dipole

Fig. of Merit: -.4

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

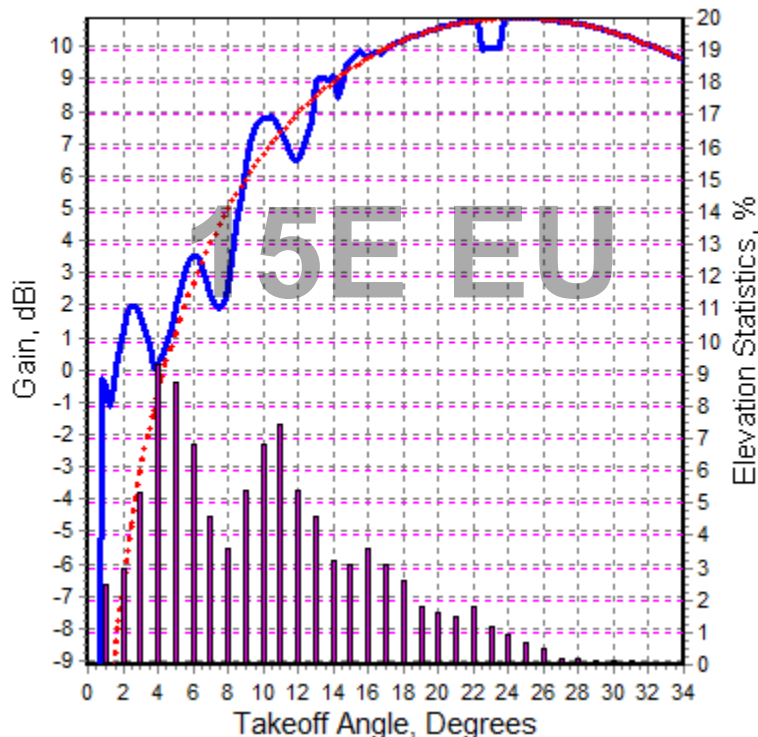
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

STANDISH E - 45.00

12.2 m

2-Ele.

Fig. of Merit: 7

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

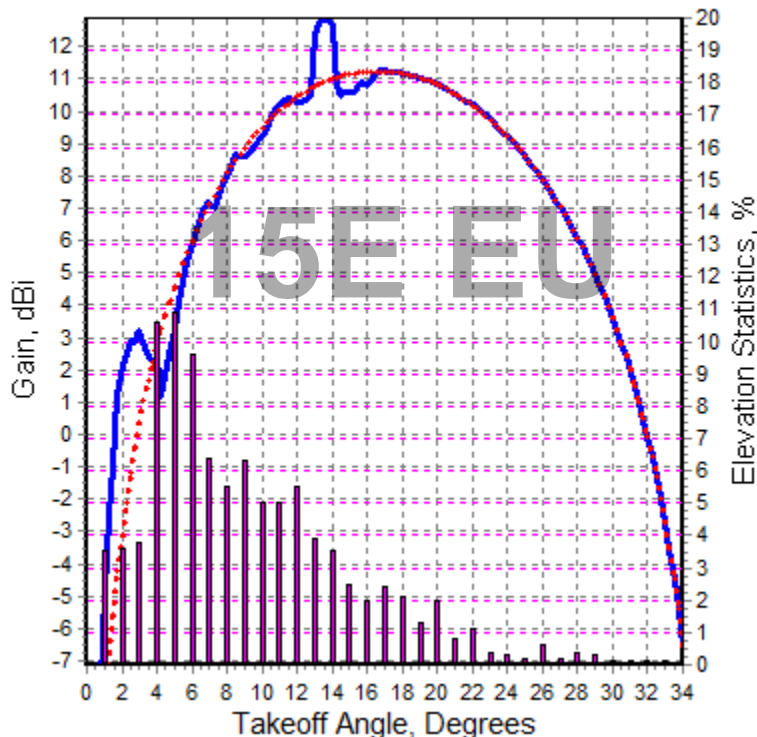
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.9 dBi

STANDISH E - 45.00

12.2 m

2-Ele.

Fig. of Merit: 8.3

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

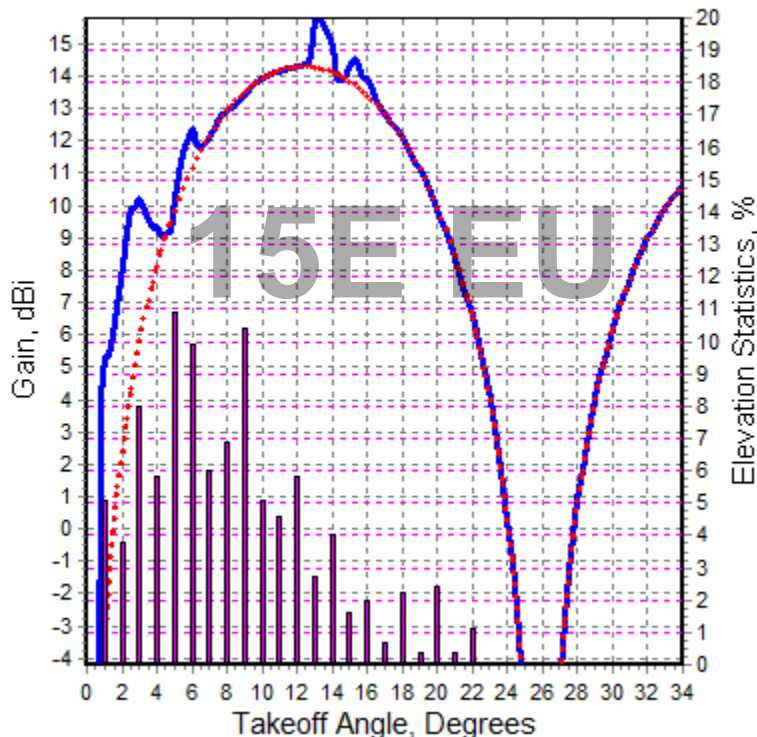
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.8 dBi

STANDISH E - 45.00

12.2 m

4-Ele.

Fig. of Merit: 12.4

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

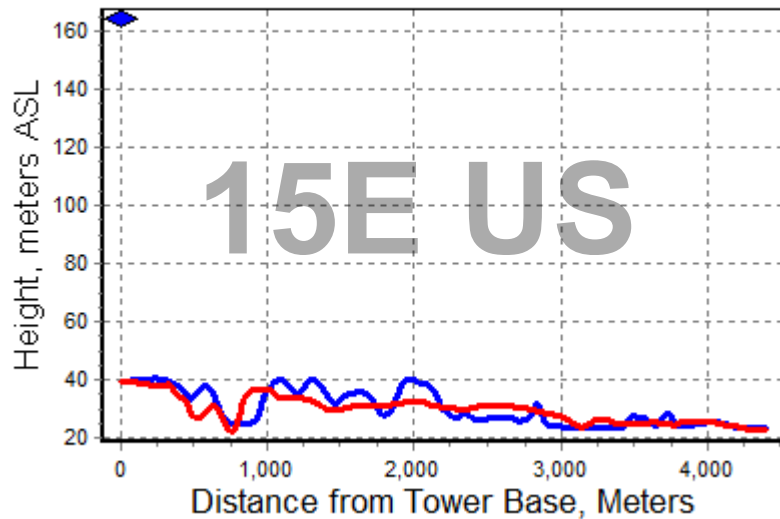
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



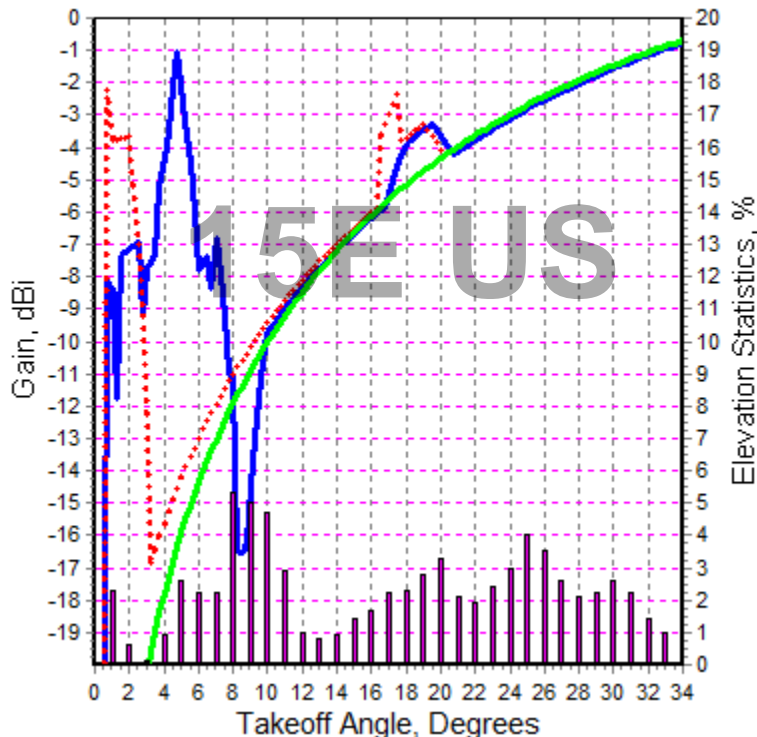
STANDISH E -

125.0 m

STANDISH E -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH E -

10.7 m

Dipole

Fig. of Merit: -5.3

STANDISH E -

10.7 m dots

Dipole

Fig. of Merit: -5.3

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

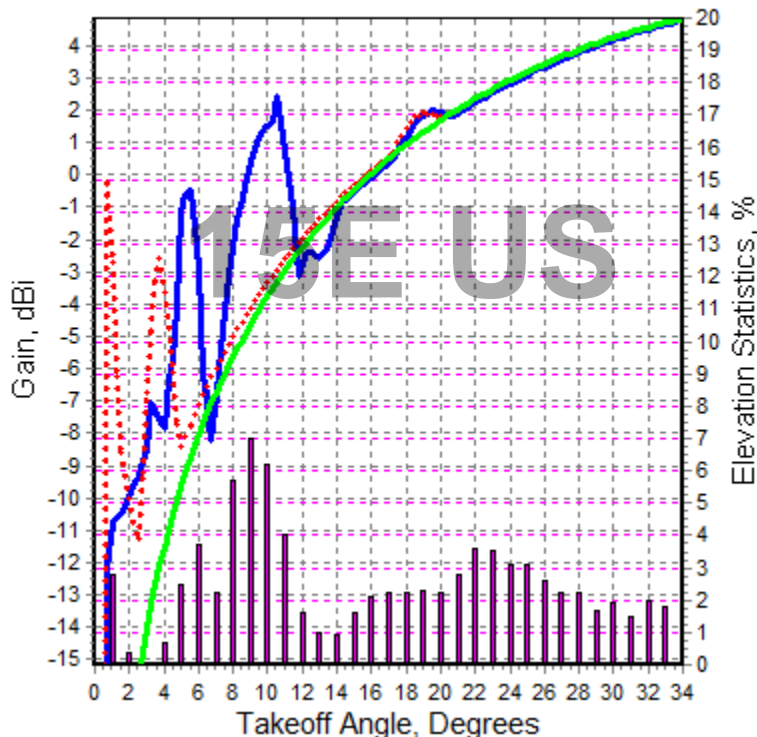
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

STANDISH E -

10.7 m

Dipole

Fig. of Merit: .9

STANDISH E -

10.7 m dots

Dipole

Fig. of Merit: .4

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

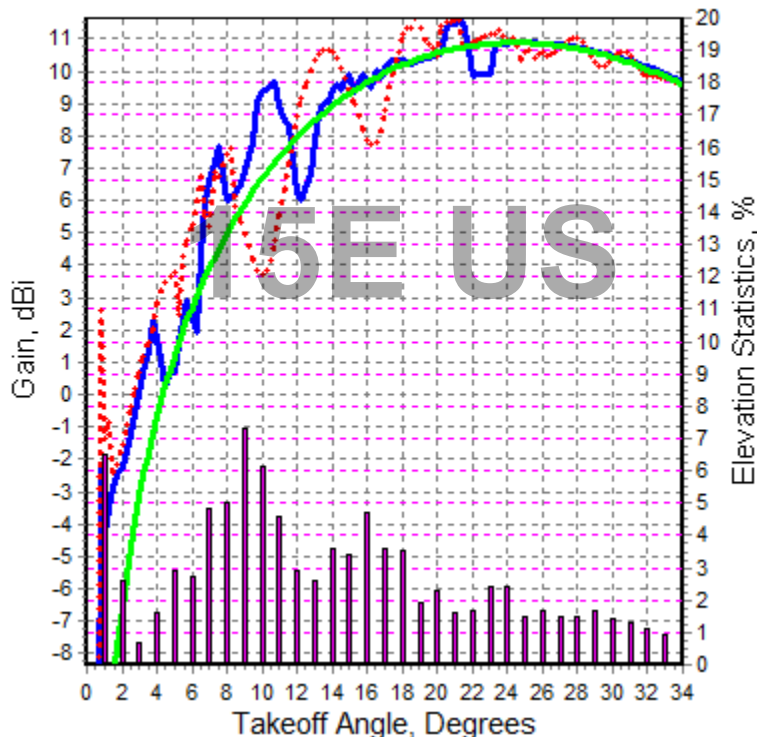
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.6 dBi

STANDISH E -

12.2 m

2-Ele.

Fig. of Merit: 8.4

STANDISH E -

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

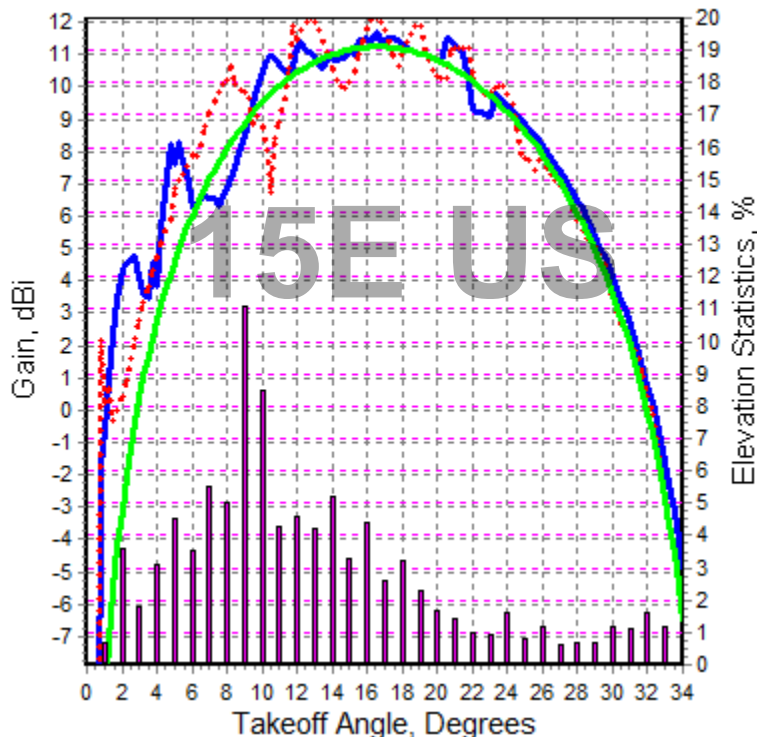
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.1 dBi

STANDISH E -

12.2 m

2-Ele.

Fig. of Merit: 9.2

STANDISH E -

12.2 m dots

2-Ele.

Fig. of Merit: 9.4

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

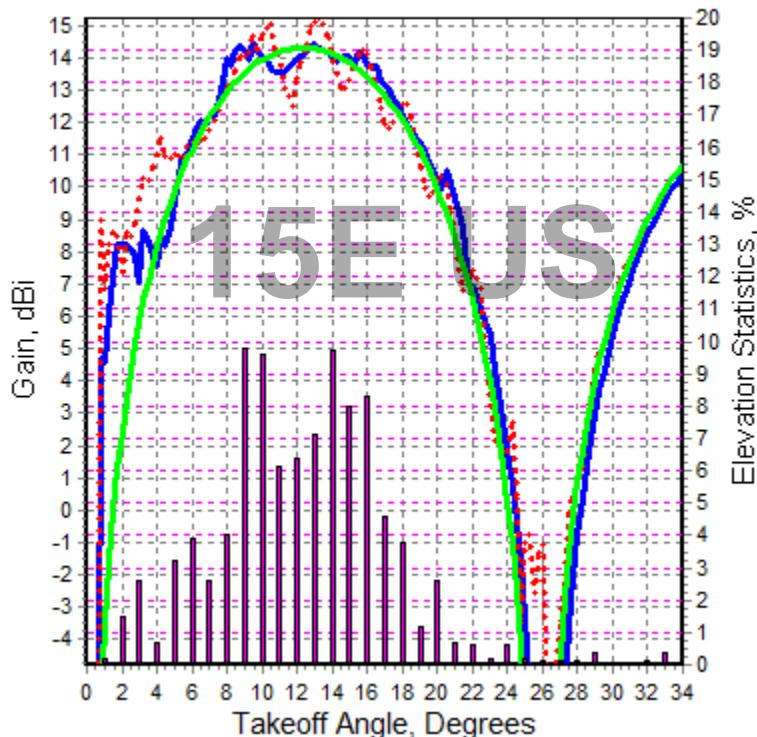
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.2 dBi

STANDISH E -

12.2 m

4-Ele.

Fig. of Merit: 13.3

STANDISH E -

12.2 m dots

4-Ele.

Fig. of Merit: 13.3

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

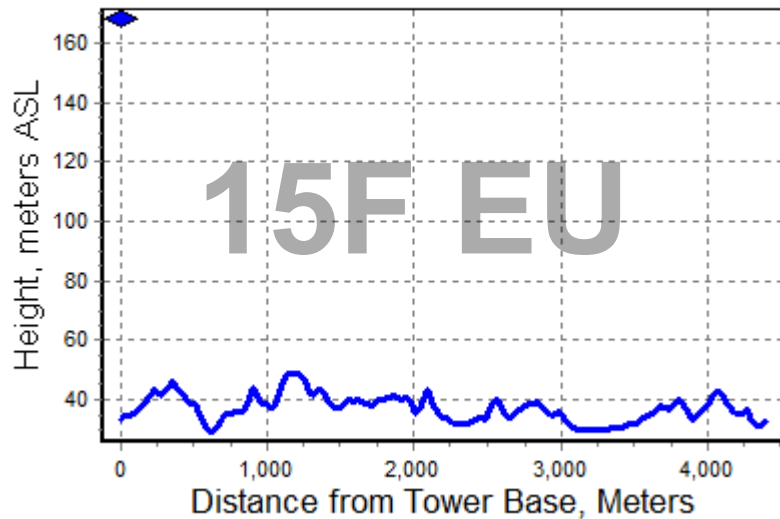
W1-MA-US.PRN

Print

Out File

Close

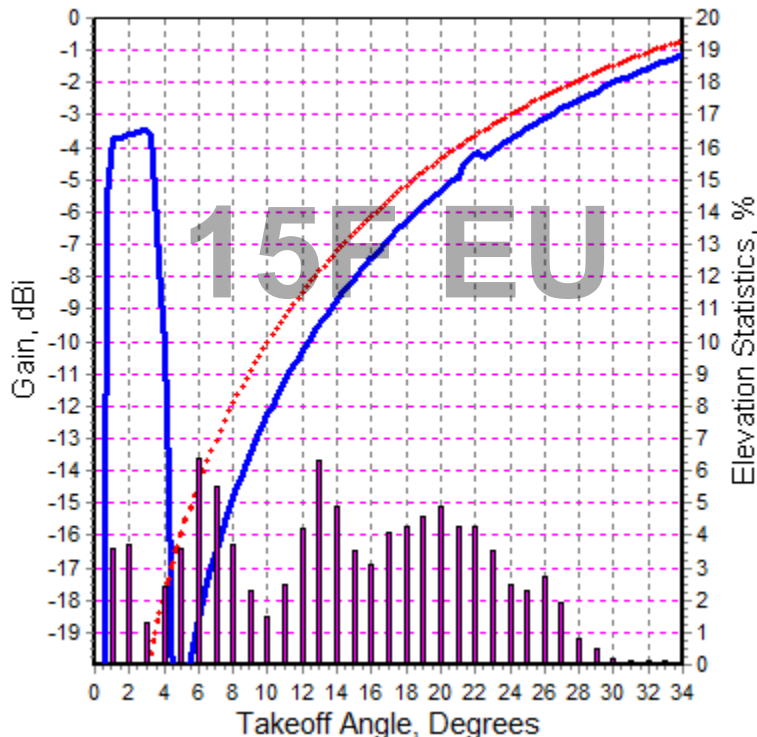
Terrain Profile



STANDISH F -
135.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH F - 45.00.

10.7 m

Dipole

Fig. of Merit: -6.6

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

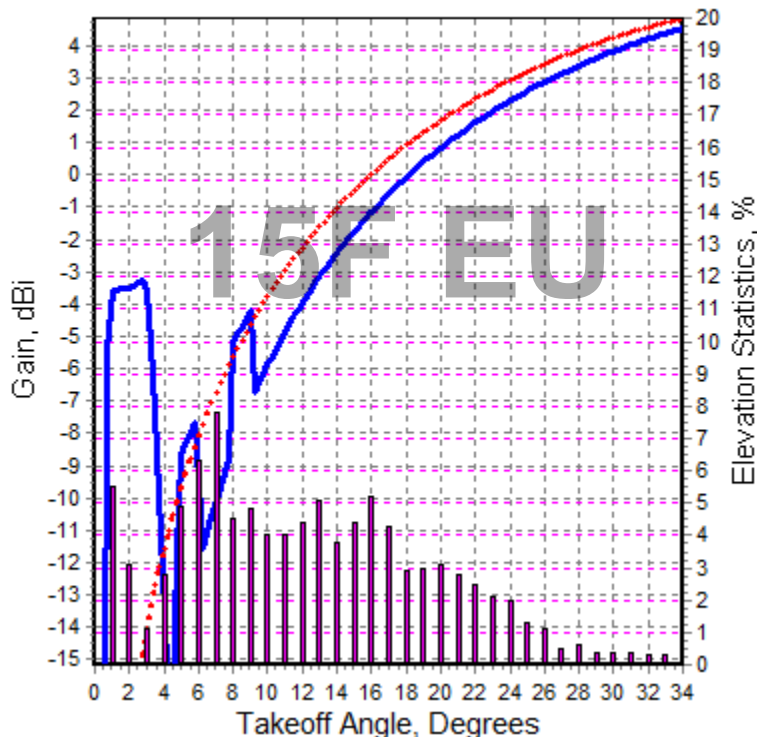
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

STANDISH F - 45.00.

10.7 m

Dipole

Fig. of Merit: -1.9

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

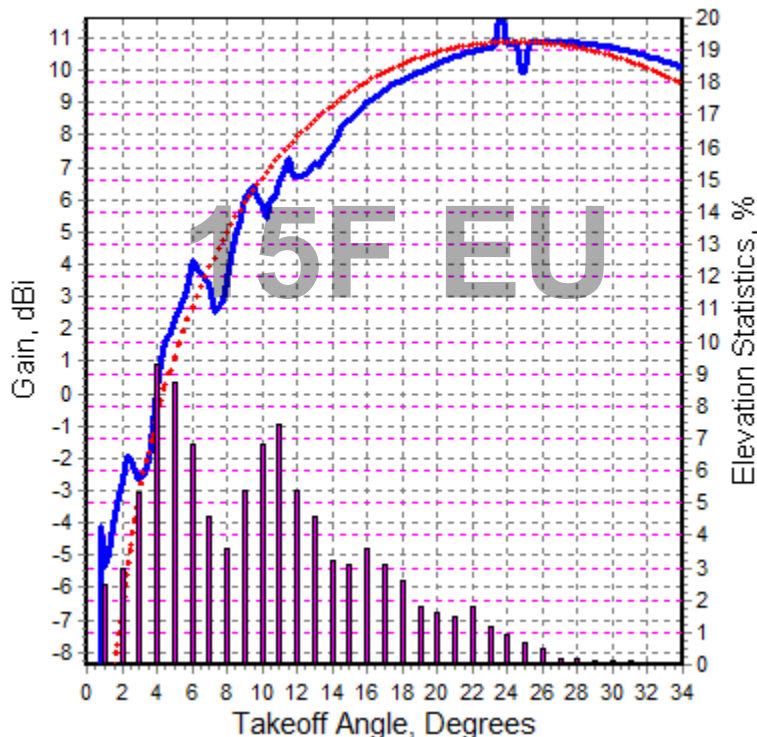
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.6 dBi

STANDISH F - 45.00.

12.2 m

2-Ele.

Fig. of Merit: 6.4

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

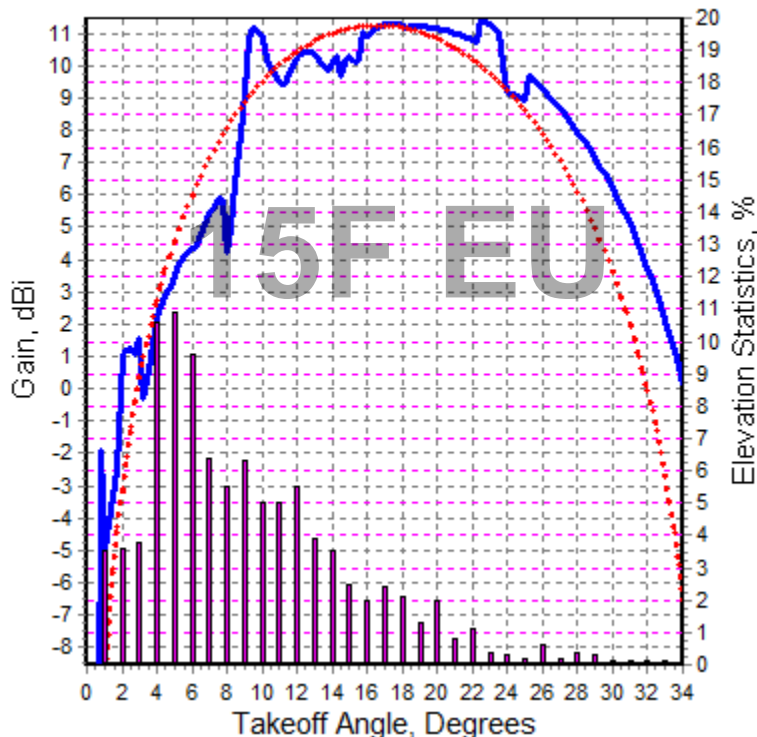
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: **11.5 dBi**

STANDISH F - 45.00.

12.2 m

2-Ele.

Fig. of Merit: 7.8

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

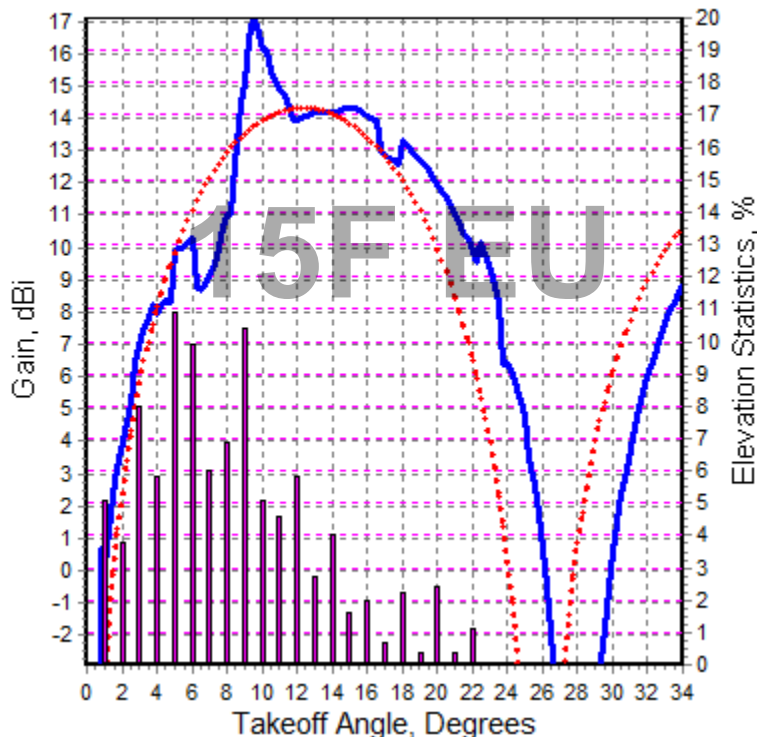
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 17.1 dBi

STANDISH F - 45.00.

12.2 m

4-Ele.

Fig. of Merit: 12.2

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

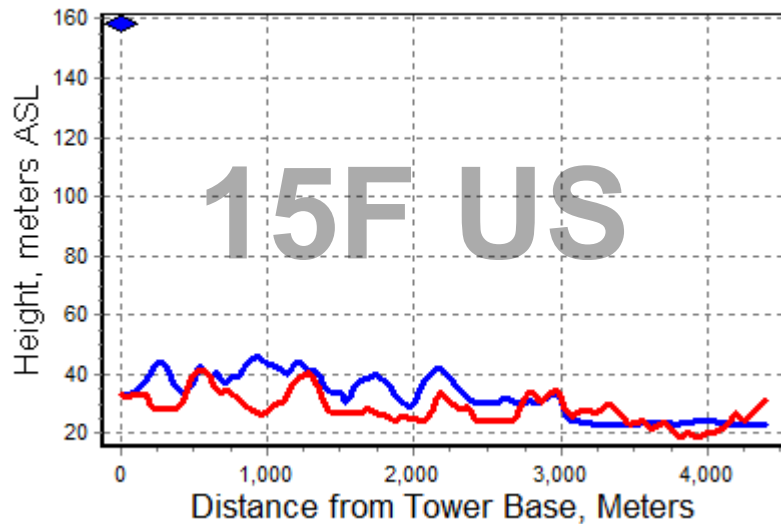
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



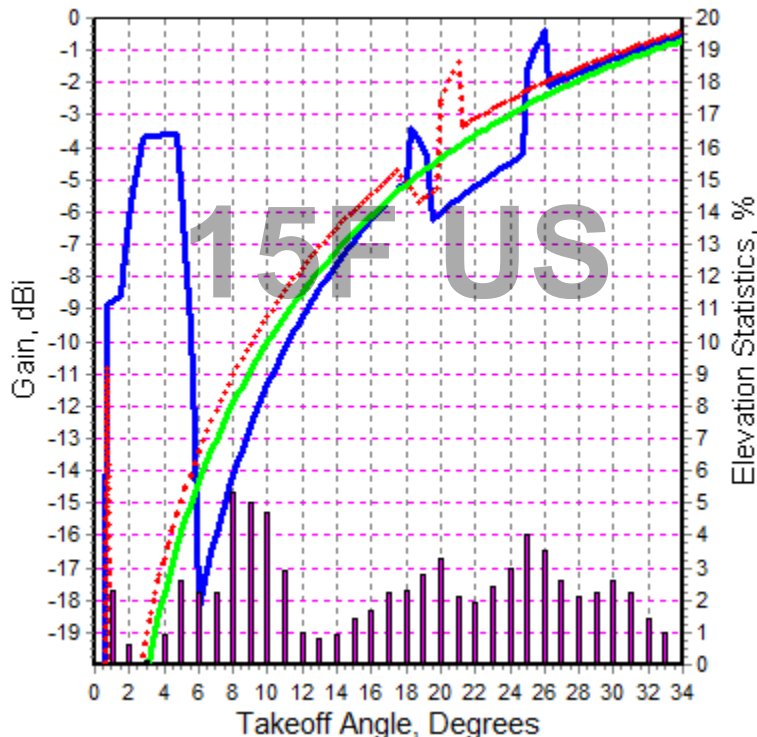
STANDISH F -

125.0 m

STANDISH F -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH F -

10.7 m

Dipole

Fig. of Merit: -5.5

STANDISH F -

10.7 m dots

Dipole

Fig. of Merit: -5.2

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

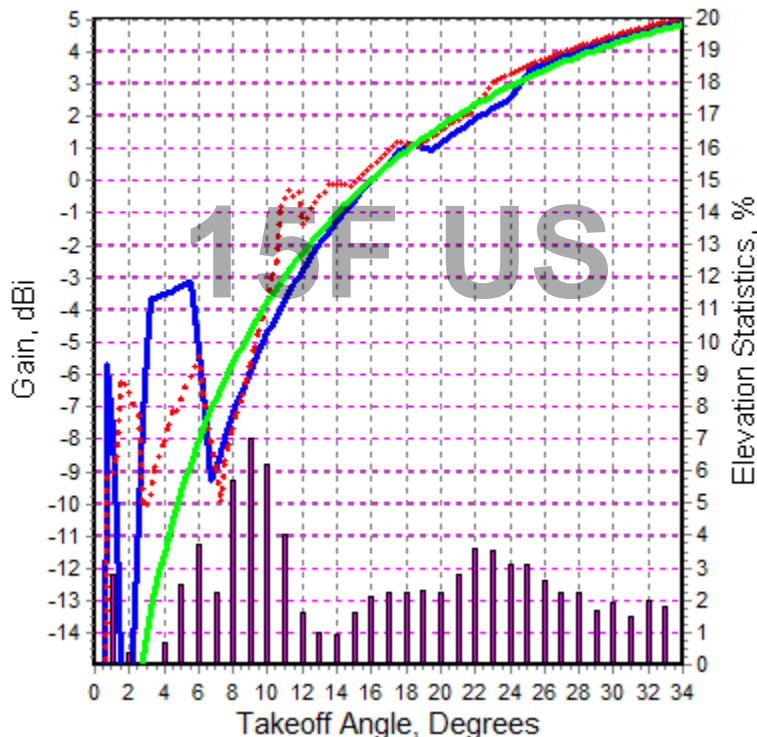
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 5.0 dBi

STANDISH F -

10.7 m
Dipole
Fig. of Merit: .2

STANDISH F -

10.7 m dots
Dipole
Fig. of Merit: .5

FLAT.PRO

10.7 m
Dipole
Fig. of Merit: .3

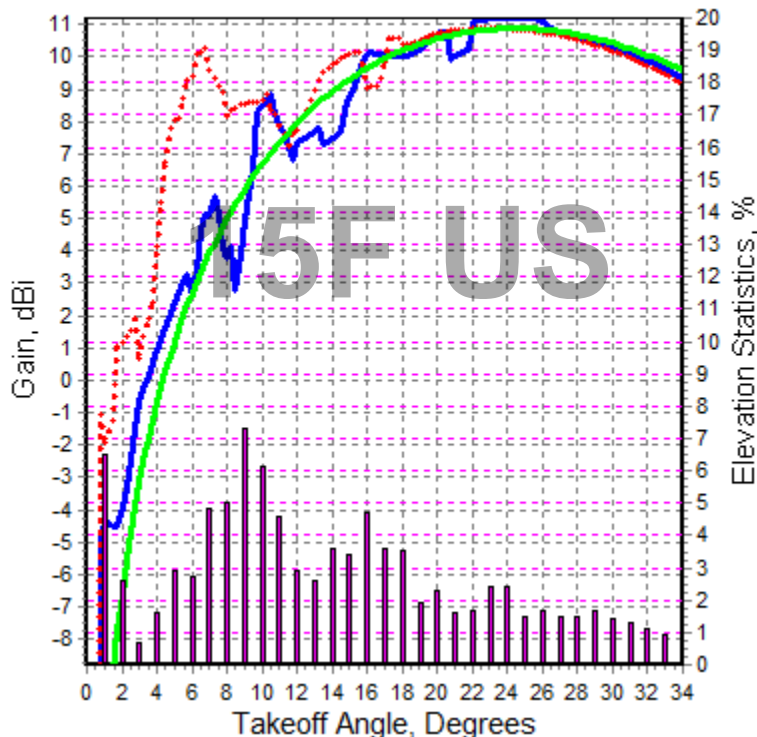
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.2 dBi

STANDISH F -

12.2 m

2-Ele.

Fig. of Merit: 8

STANDISH F -

12.2 m dots

2-Ele.

Fig. of Merit: 8.9

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

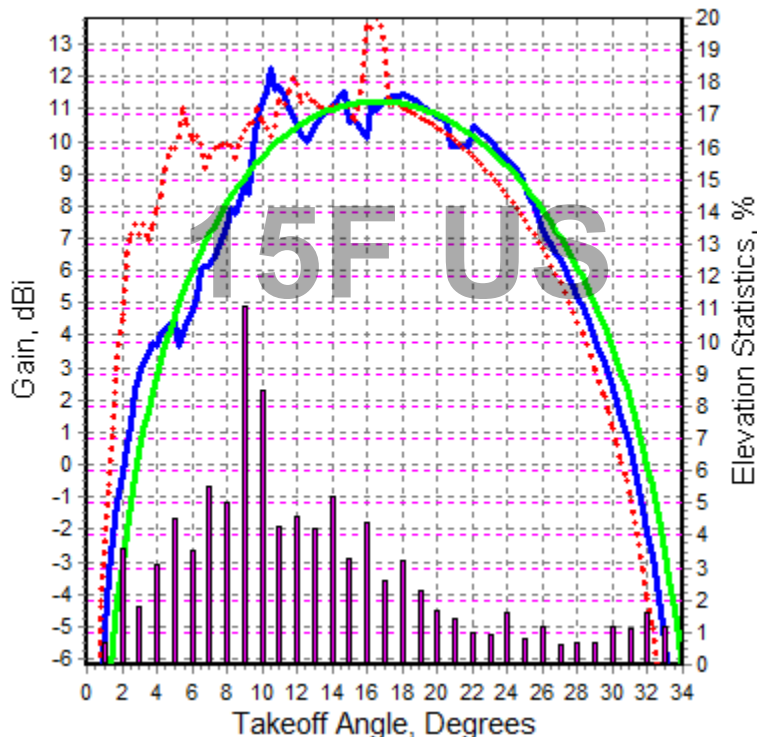
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 13.8 dBi

STANDISH F -

12.2 m

2-Ele.

Fig. of Merit: 9

STANDISH F -

12.2 m dots

2-Ele.

Fig. of Merit: 10.1

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

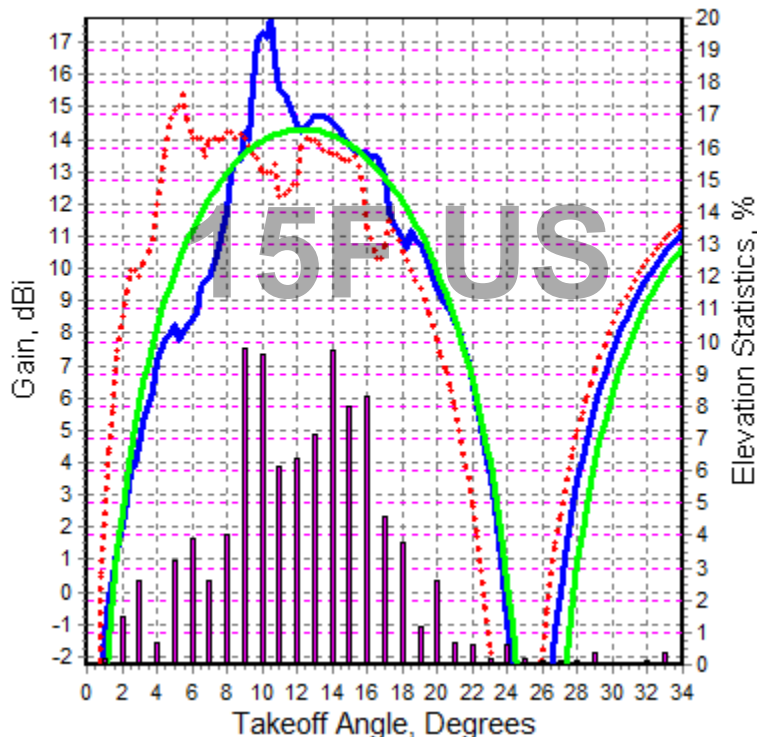
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 17.7 dBi

STANDISH F -

12.2 m

4-Ele.

Fig. of Merit: 13.8

STANDISH F -

12.2 m dots

4-Ele.

Fig. of Merit: 12.8

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

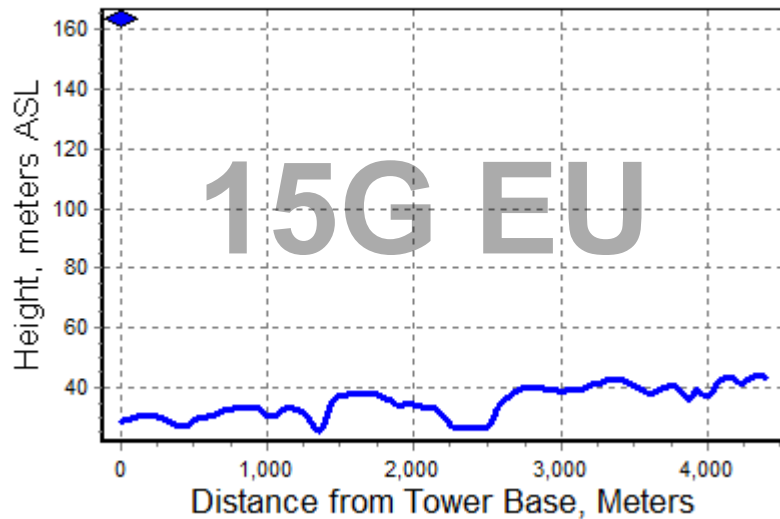
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

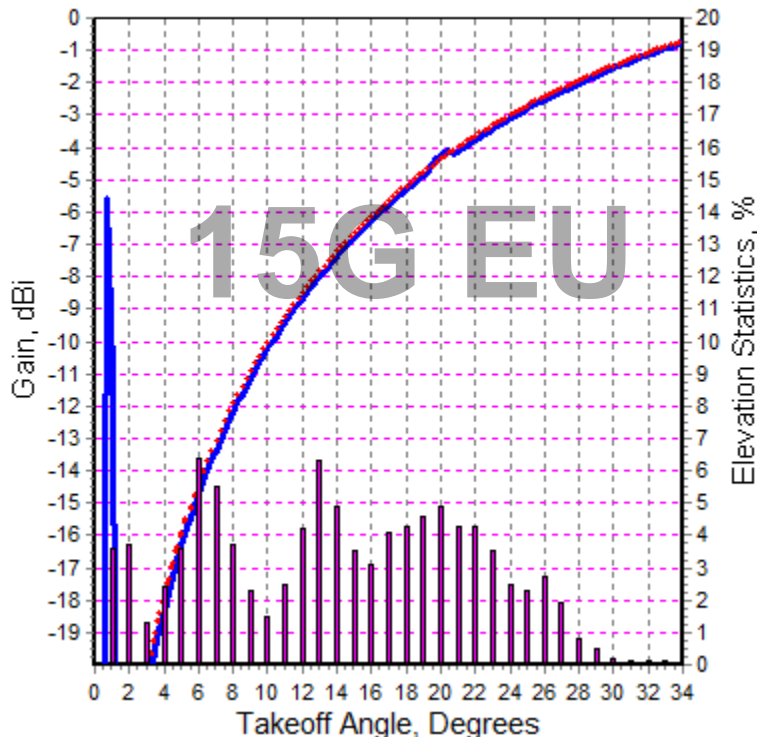


STANDISH G -

135.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH G - 45.00

10.7 m

Dipole

Fig. of Merit: -6.5

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

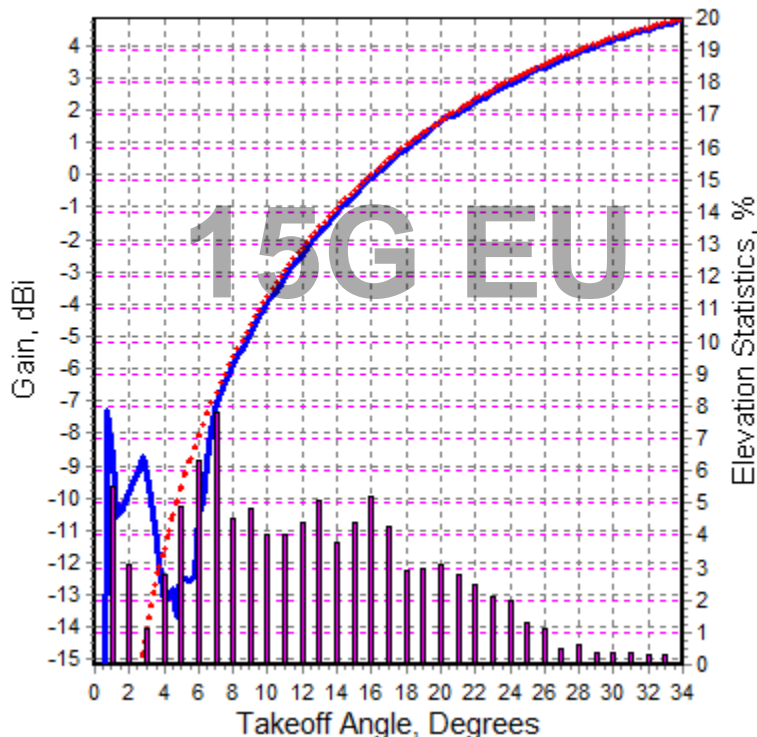
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

STANDISH G - 45.00

10.7 m

Dipole

Fig. of Merit: -1.4

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

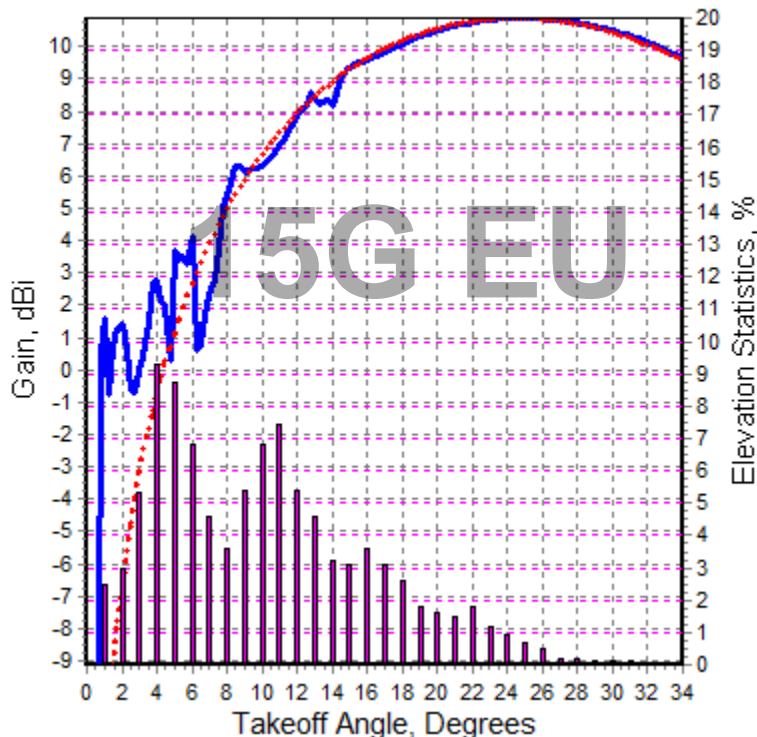
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

STANDISH G - 45.00

12.2 m

2-Ele.

Fig. of Merit: 7

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

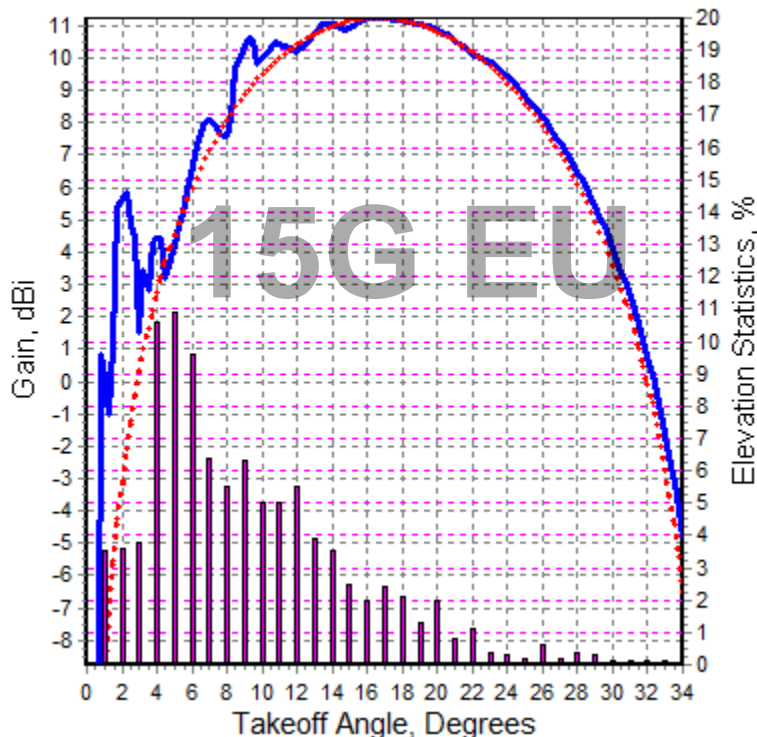
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.2 dBi

STANDISH G - 45.00

12.2 m

2-Ele.

Fig. of Merit: 8.5

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

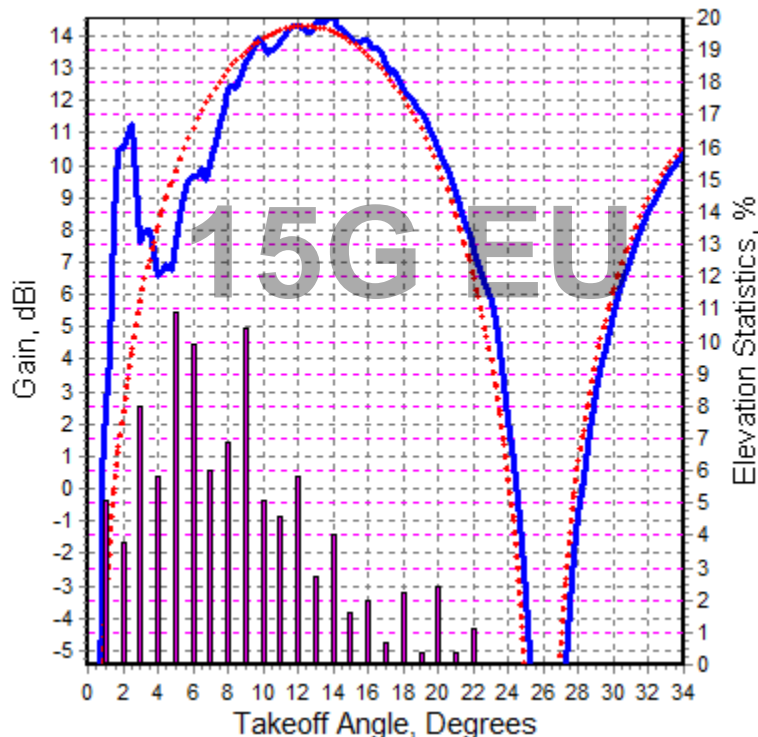
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.6 dBi

STANDISH G - 45.00

12.2 m

4-Ele.

Fig. of Merit: 11.6

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

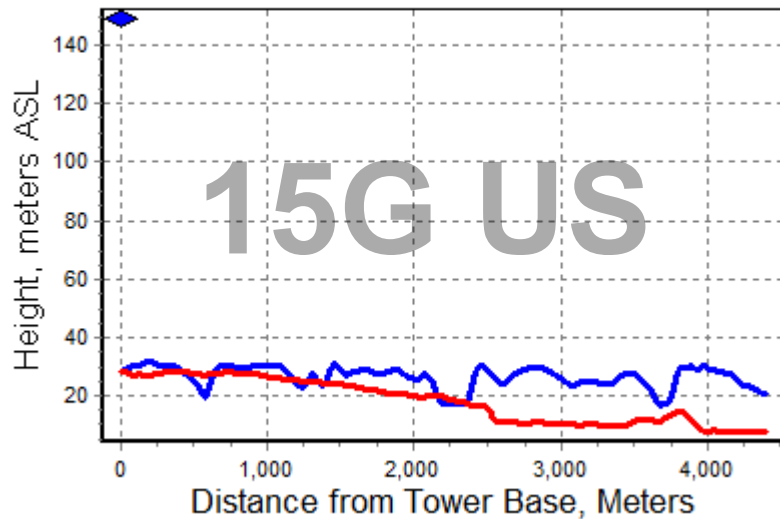
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



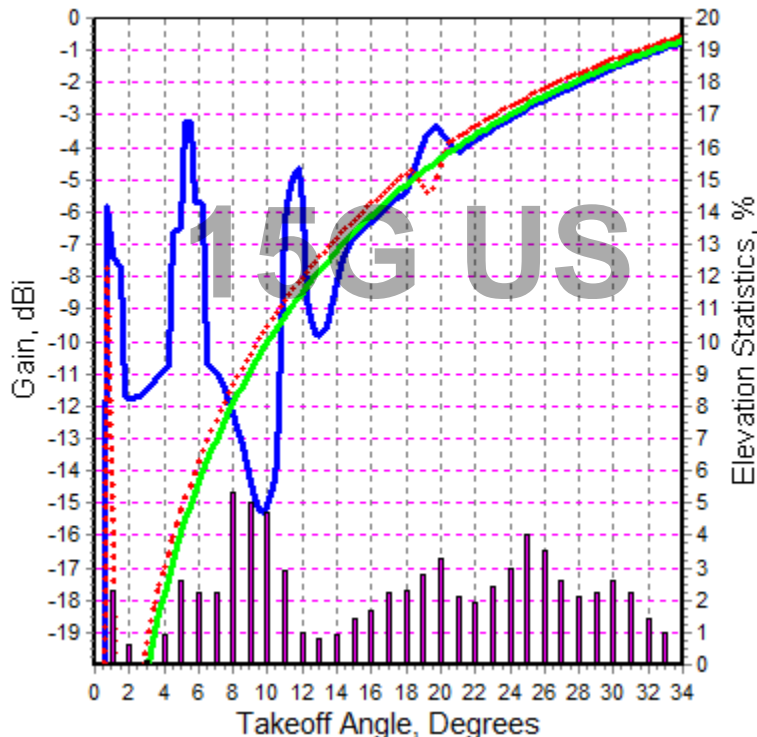
STANDISH G -

120.0 m

STANDISH G -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH G -

10.7 m

Dipole

Fig. of Merit: -5.6

STANDISH G -

10.7 m dots

Dipole

Fig. of Merit: -5.5

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

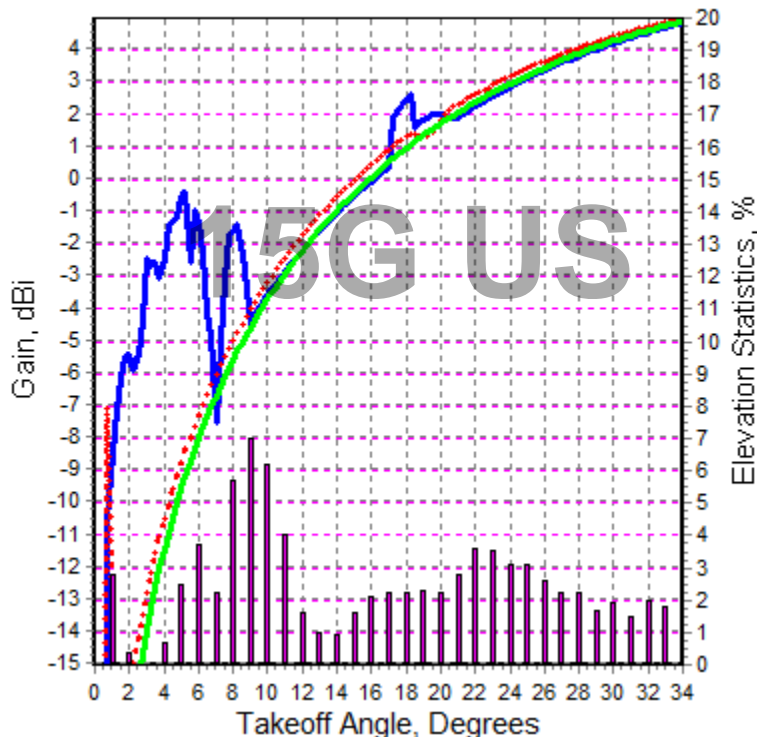
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: **4.9 dBi**

STANDISH G -

10.7 m

Dipole

Fig. of Merit: .5

STANDISH G -

10.7 m dots

Dipole

Fig. of Merit: .5

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

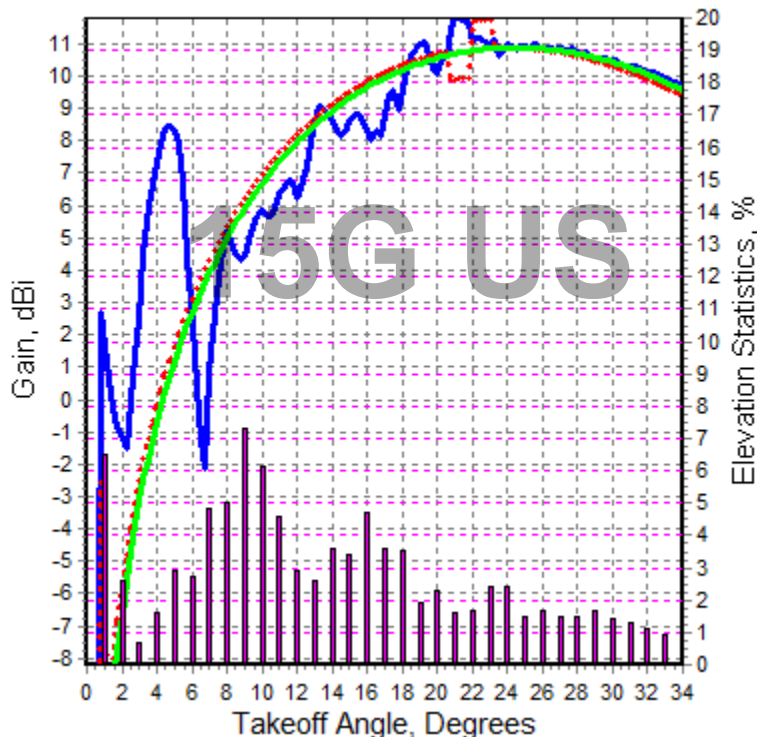
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: **11.8 dBi**

STANDISH G -

12.2 m

2-Ele.

Fig. of Merit: 7.9

STANDISH G -

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

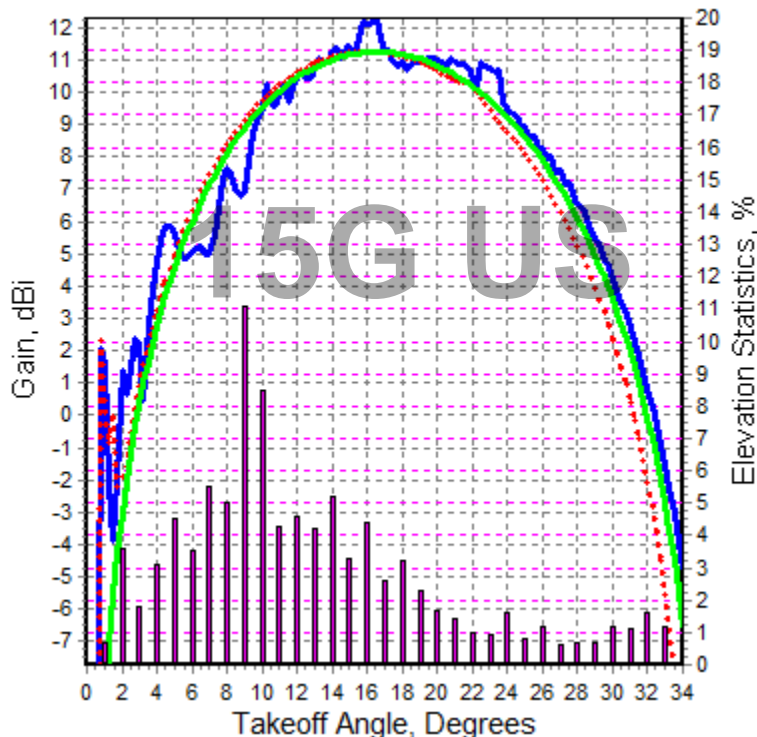
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.3 dBi

STANDISH G -

12.2 m

2-Ele.

Fig. of Merit: 8.8

STANDISH G -

12.2 m dots

2-Ele.

Fig. of Merit: 9

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

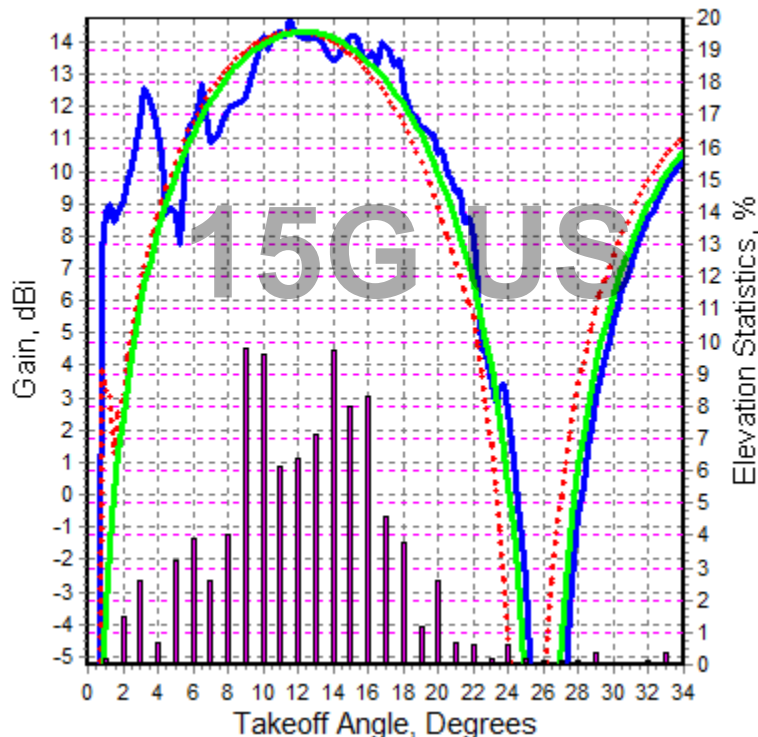
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.7 dBi

STANDISH G -

12.2 m

4-Ele.

Fig. of Merit: 13.1

STANDISH G -

12.2 m dots

4-Ele.

Fig. of Merit: 13

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

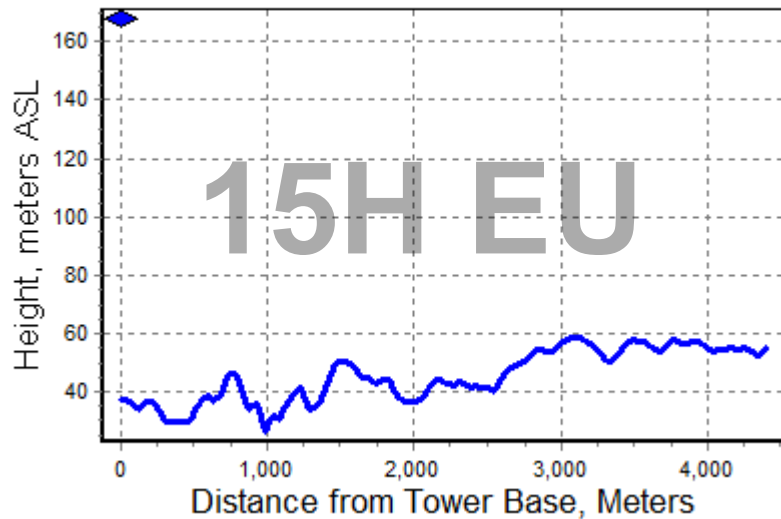
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

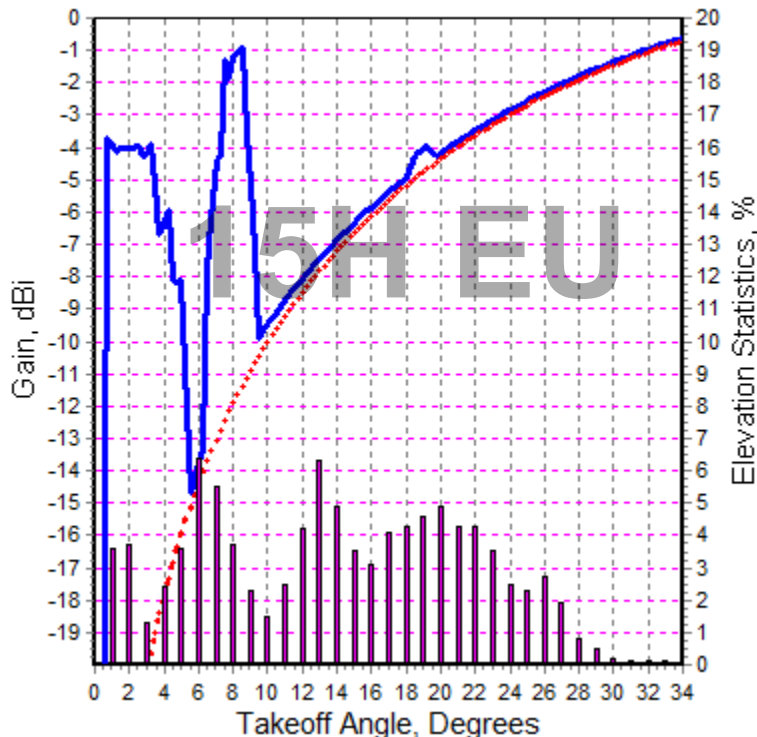


STANDISH H -

130.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH H - 45.00

10.7 m

Dipole

Fig. of Merit: -4.8

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

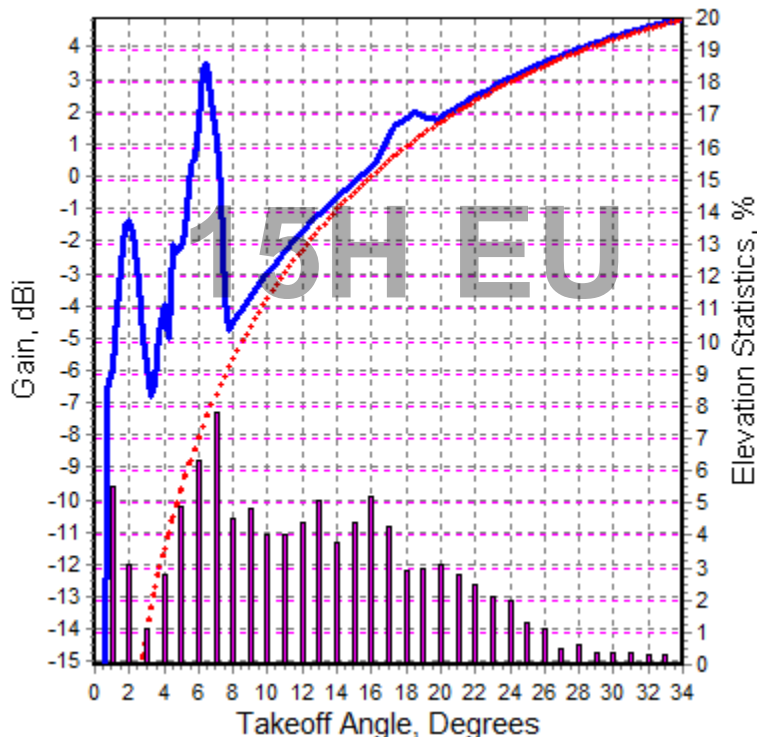
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.9 dBi

STANDISH H - 45.00

10.7 m

Dipole

Fig. of Merit: .2

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

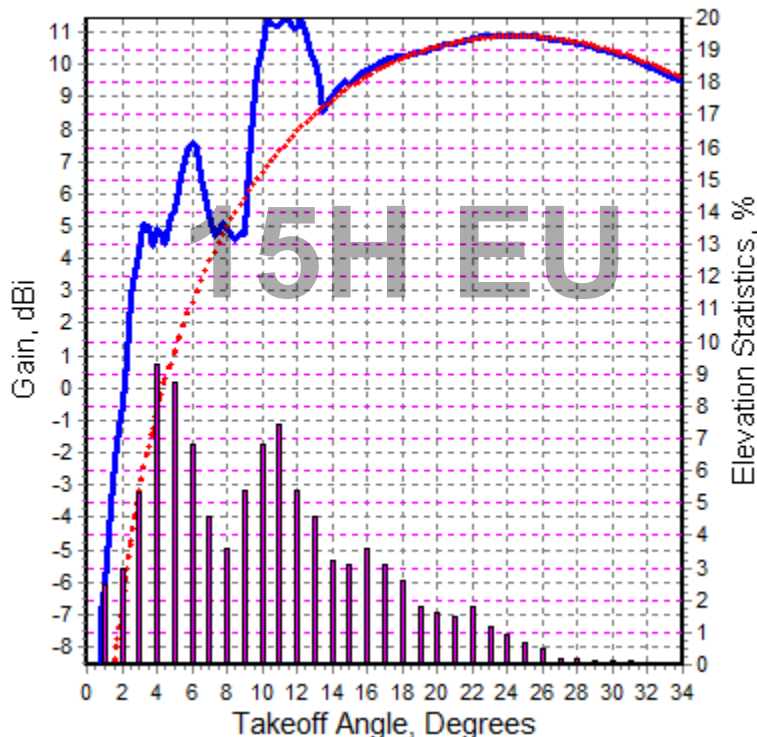
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.4 dBi

STANDISH H - 45.00

12.2 m

2-Ele.

Fig. of Merit: 8.6

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

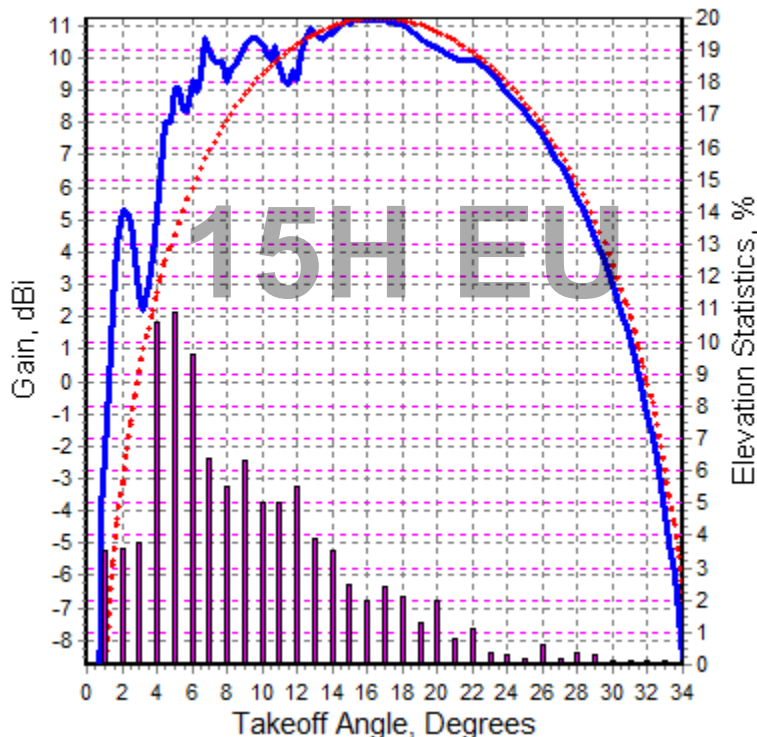
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.2 dBi

STANDISH H - 45.00

12.2 m

2-Ele.

Fig. of Merit: 9.2

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

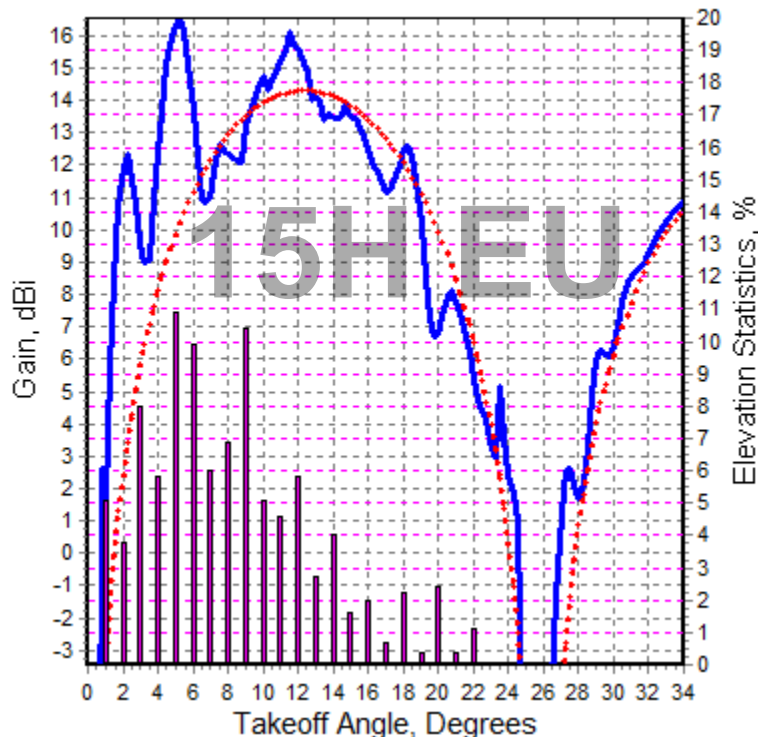
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: **16.6 dBi**

STANDISH H - 45.00

12.2 m

4-Ele.

Fig. of Merit: 13.3

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

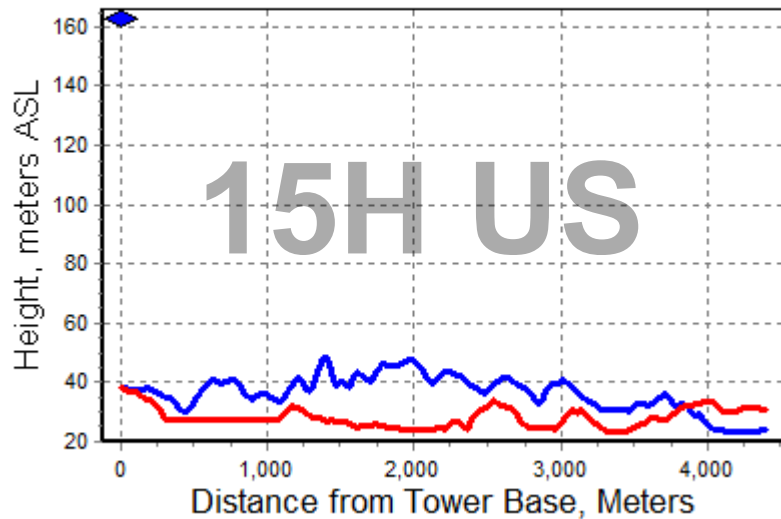
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



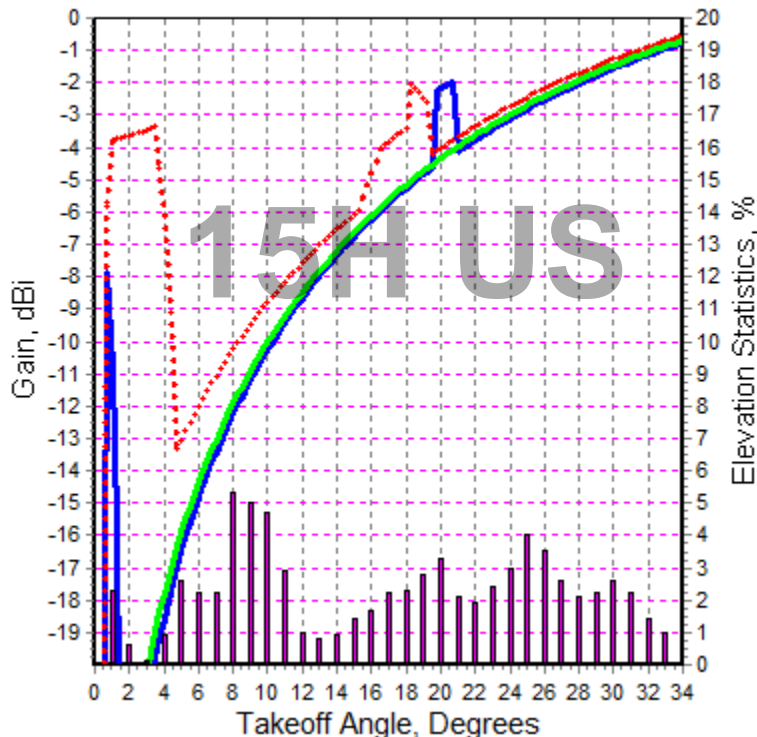
STANDISH H -

125.0 m

STANDISH H -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH H -

10.7 m

Dipole

Fig. of Merit: -5.7

STANDISH H -

10.7 m dots

Dipole

Fig. of Merit: -5

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

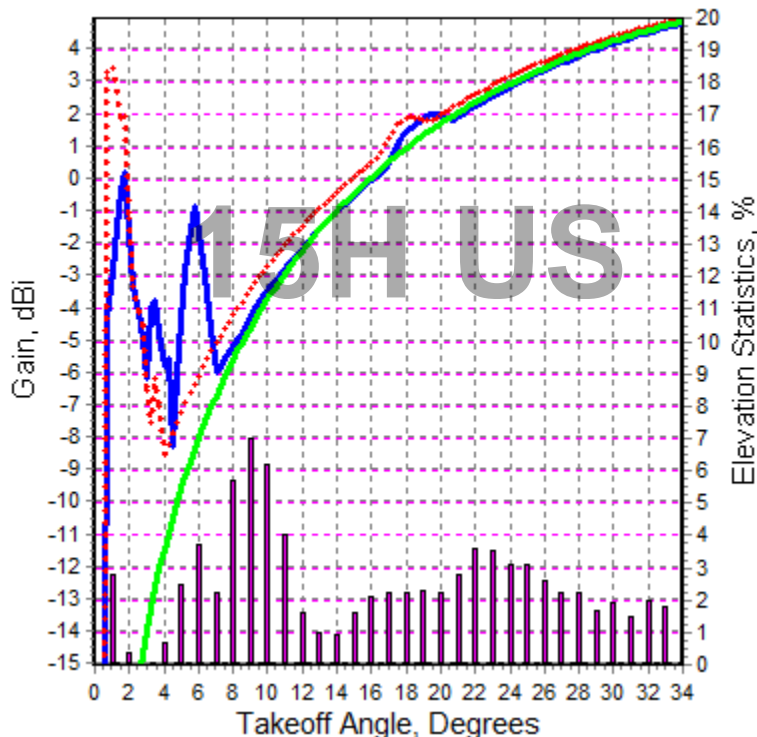
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: **4.9 dBi**

STANDISH H -

10.7 m

Dipole

Fig. of Merit: .4

STANDISH H -

10.7 m dots

Dipole

Fig. of Merit: .9

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

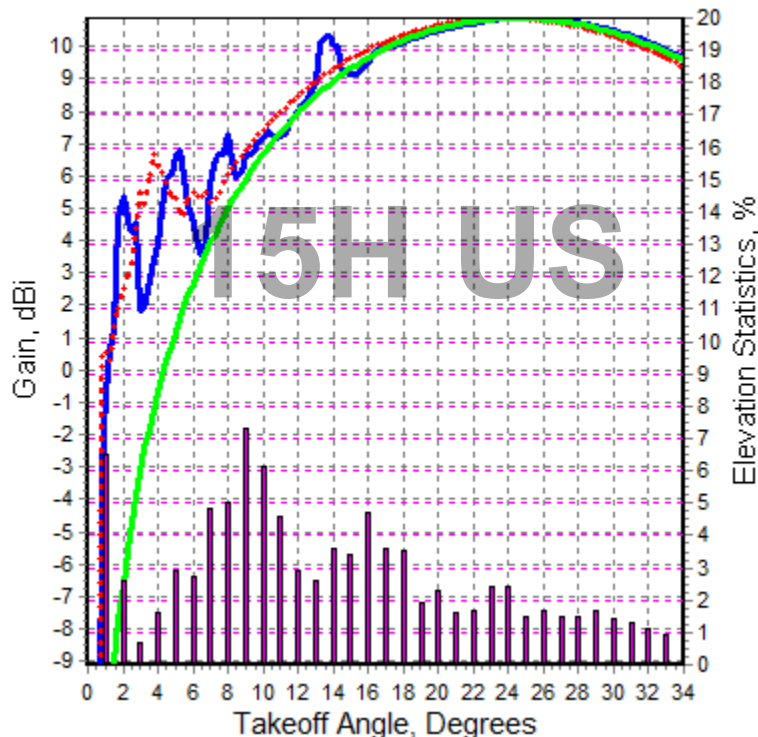
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

STANDISH H -

12.2 m

2-Ele.

Fig. of Merit: 8.4

STANDISH H -

12.2 m dots

2-Ele.

Fig. of Merit: 8.4

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

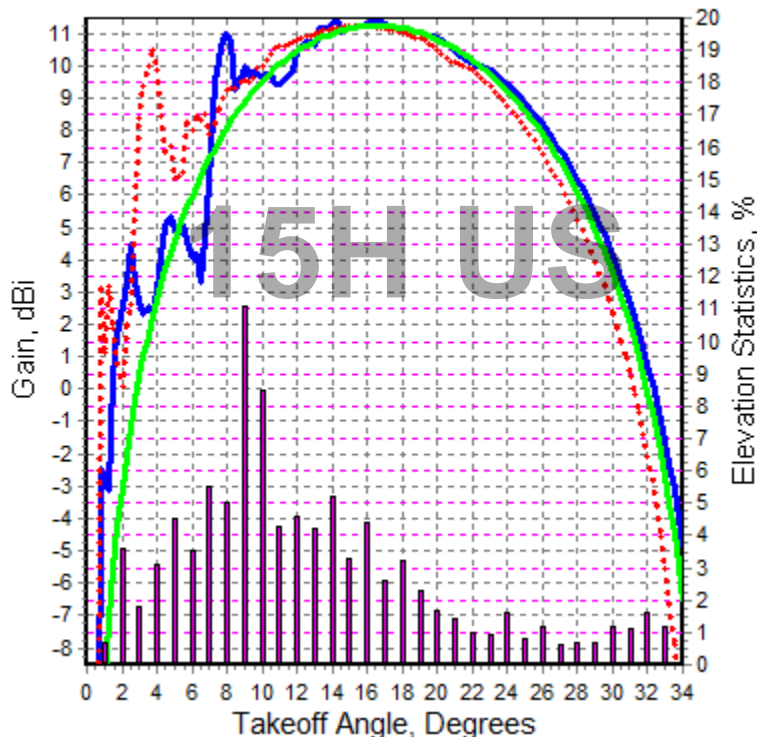
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.5 dBi

STANDISH H -

12.2 m

2-Ele.

Fig. of Merit: 9.2

STANDISH H -

12.2 m dots

2-Ele.

Fig. of Merit: 9.4

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

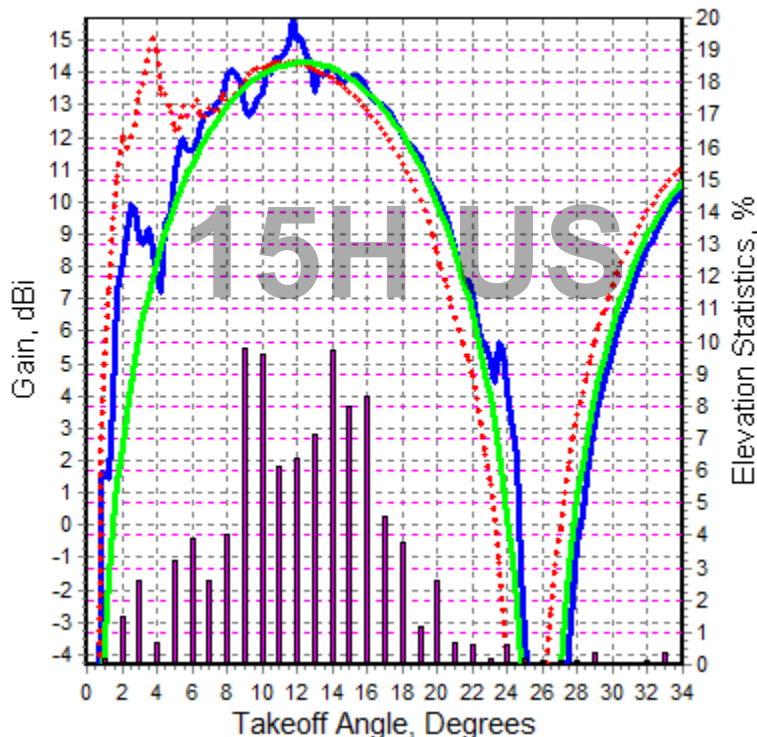
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: **15.7 dBi**

STANDISH H -

12.2 m

4-Ele.

Fig. of Merit: 13.1

STANDISH H -

12.2 m dots

4-Ele.

Fig. of Merit: 13.2

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

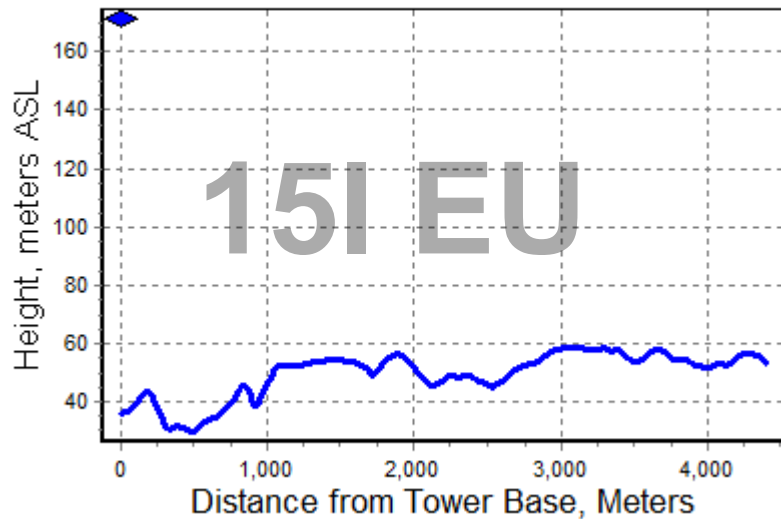
W1-MA-US.PRN

Print

Out File

Close

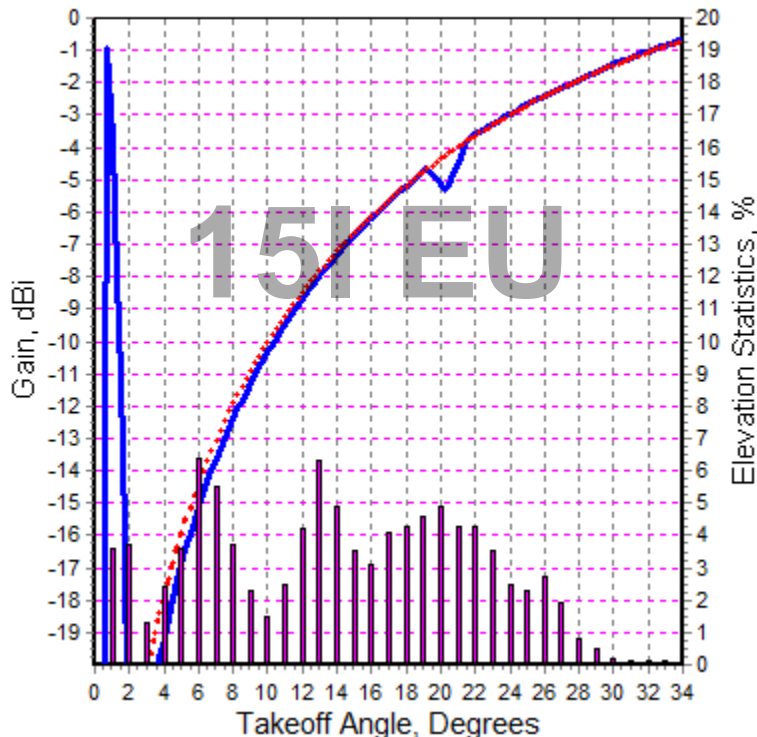
Terrain Profile



STANDISH I -
135.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH I - 45.00.1

10.7 m

Dipole

Fig. of Merit: -6.2

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

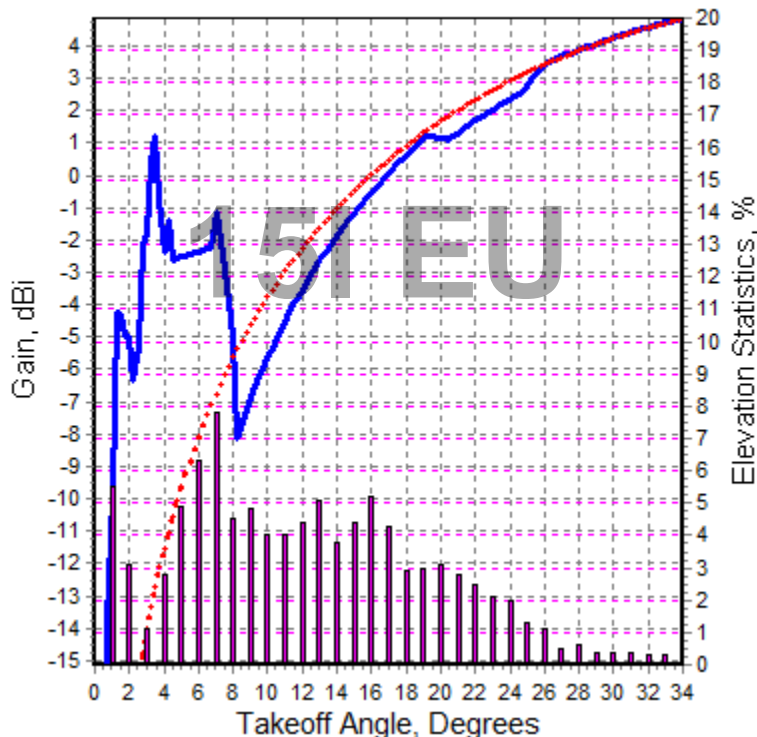
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.9 dBi

STANDISH I - 45.00.1

10.7 m

Dipole

Fig. of Merit: -1

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

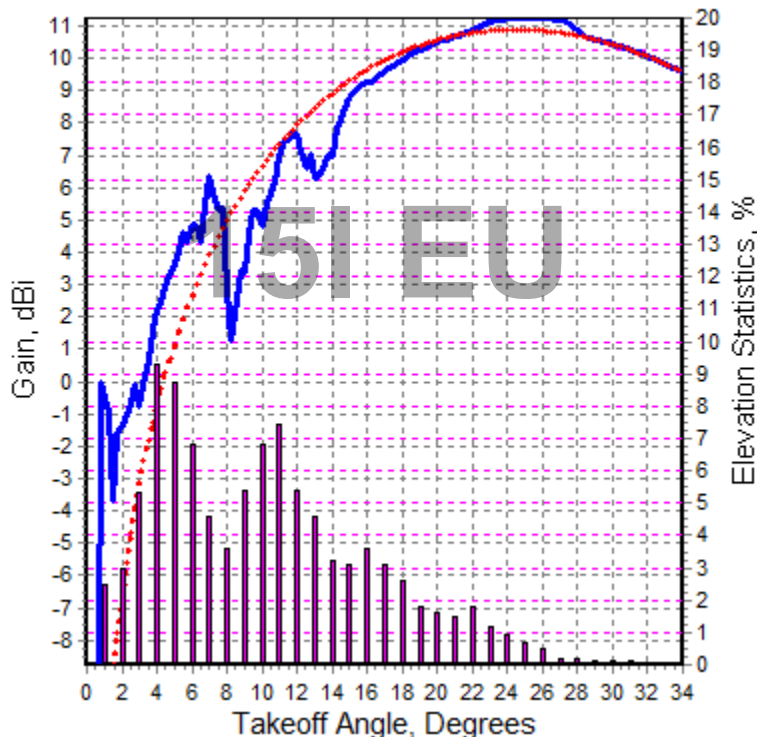
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.2 dBi

STANDISH I - 45.00.1

12.2 m

2-Ele.

Fig. of Merit: 6.7

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

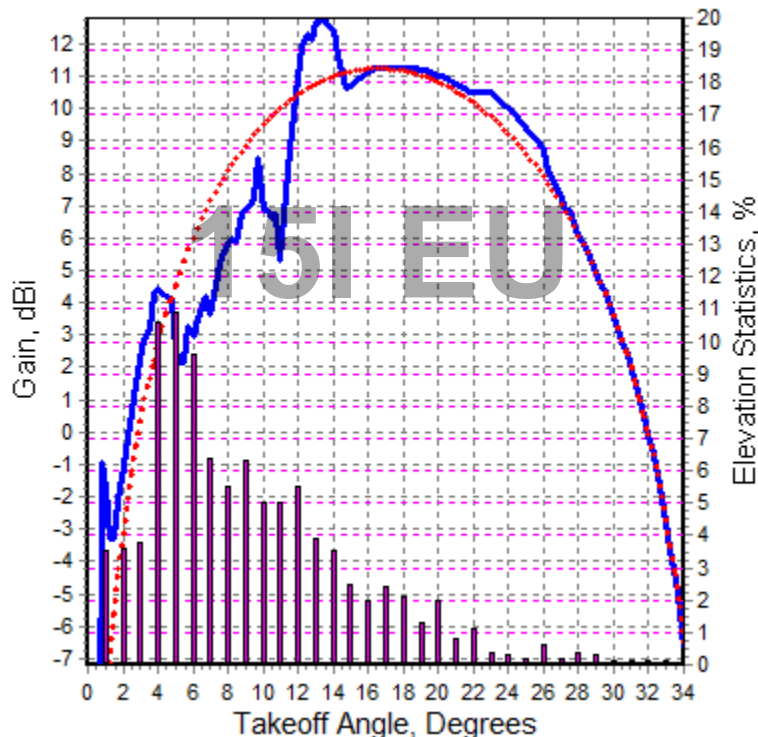
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.8 dBi

STANDISH I - 45.00.1

12.2 m

2-Ele.

Fig. of Merit: 7.7

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

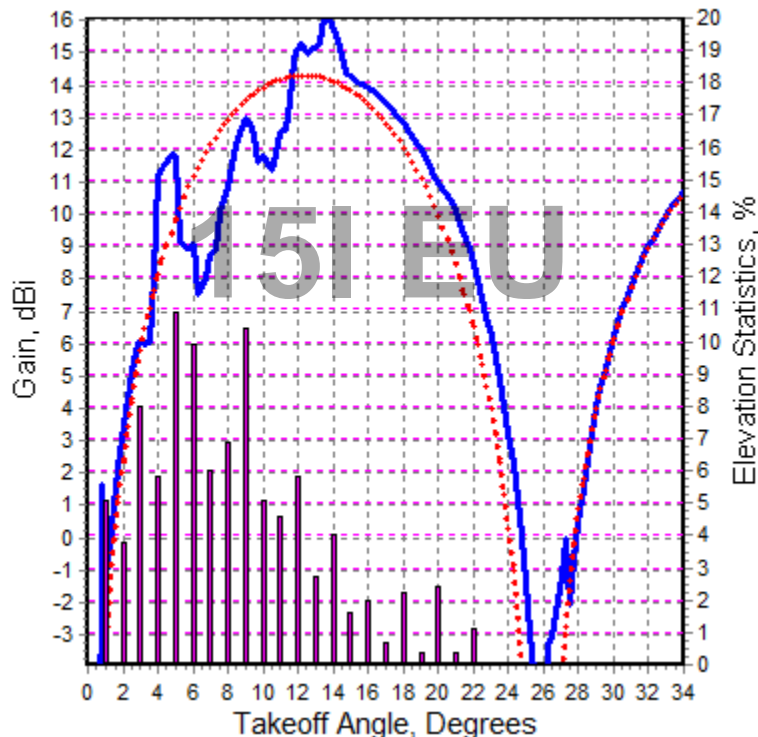
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 16.1 dBi

STANDISH I - 45.00.1

12.2 m

4-Ele.

Fig. of Merit: 11.7

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

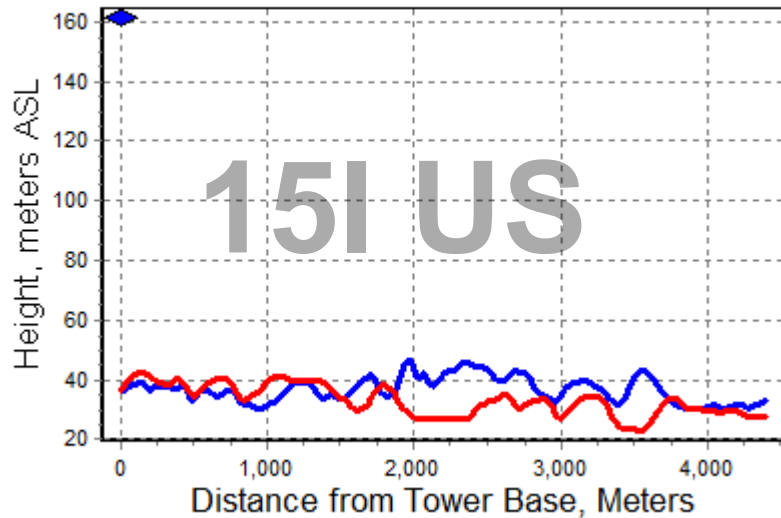
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



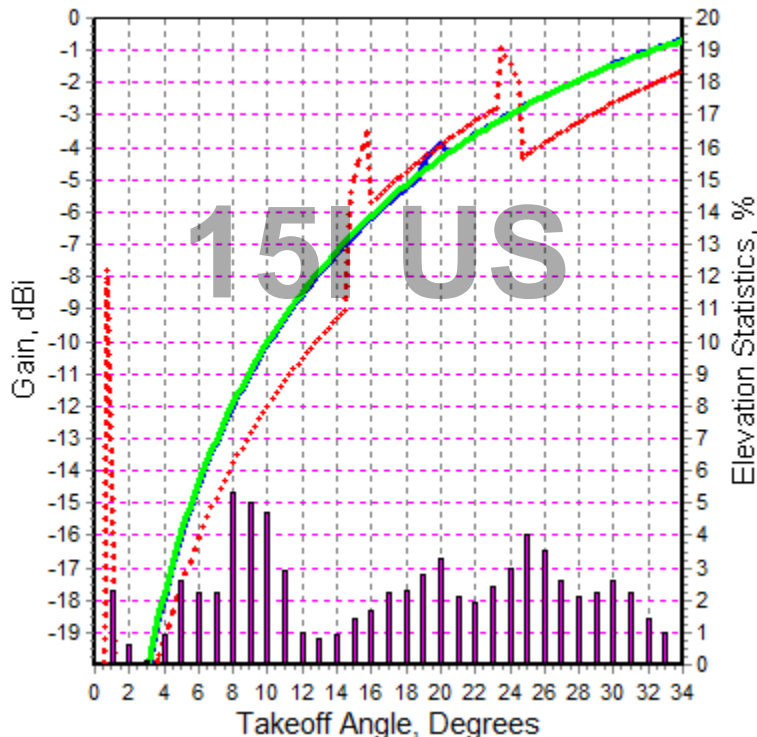
STANDISH I -

125.0 m

STANDISH I -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH I -

10.7 m

Dipole

Fig. of Merit: -5.7

STANDISH I -

10.7 m dots

Dipole

Fig. of Merit: -6.3

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

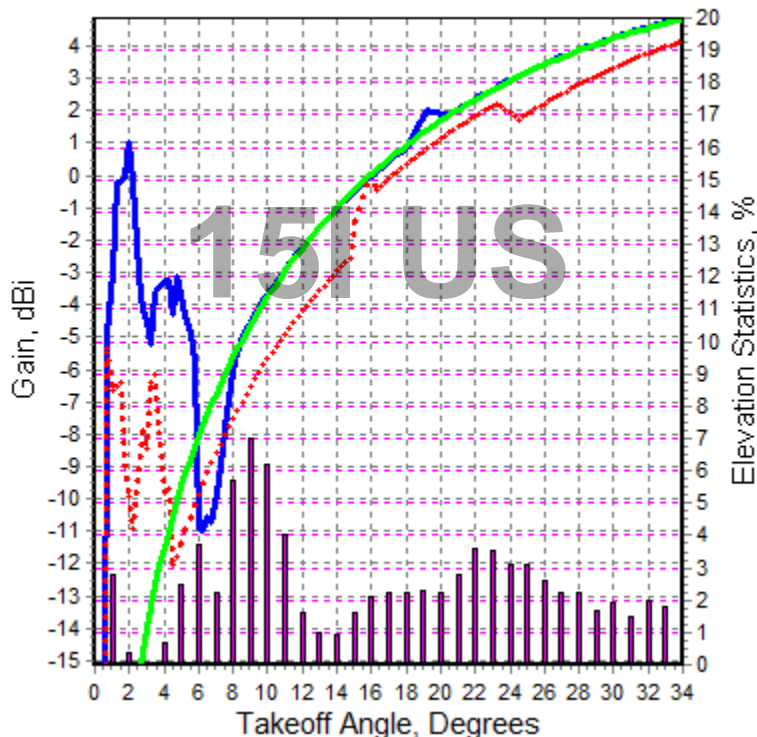
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.9 dBi

STANDISH I -

10.7 m

Dipole

Fig. of Merit: .4

STANDISH I -

10.7 m dots

Dipole

Fig. of Merit: -.6

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

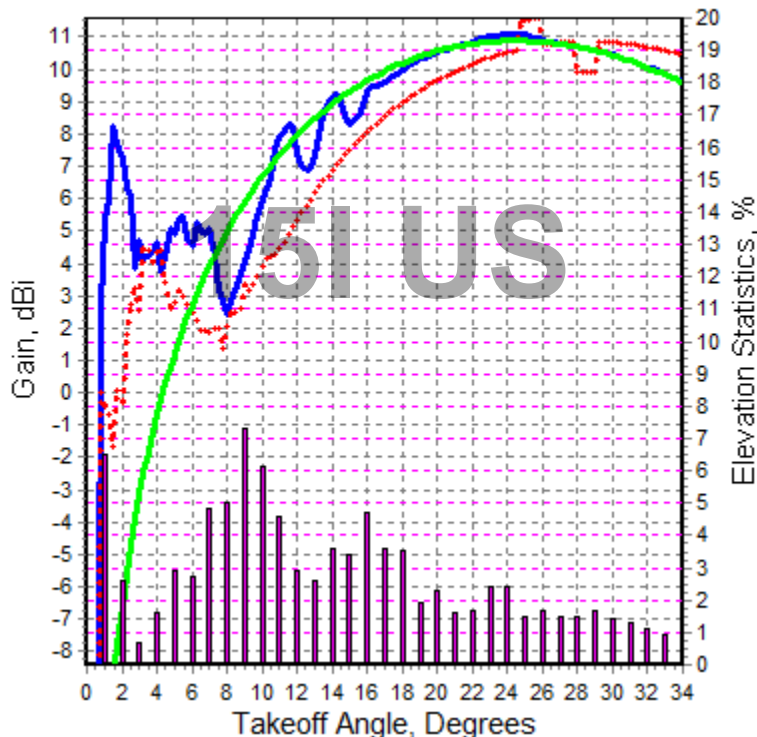
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.6 dBi

STANDISH I -

12.2 m

2-Ele.

Fig. of Merit: 8.1

STANDISH I -

12.2 m dots

2-Ele.

Fig. of Merit: 7.1

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

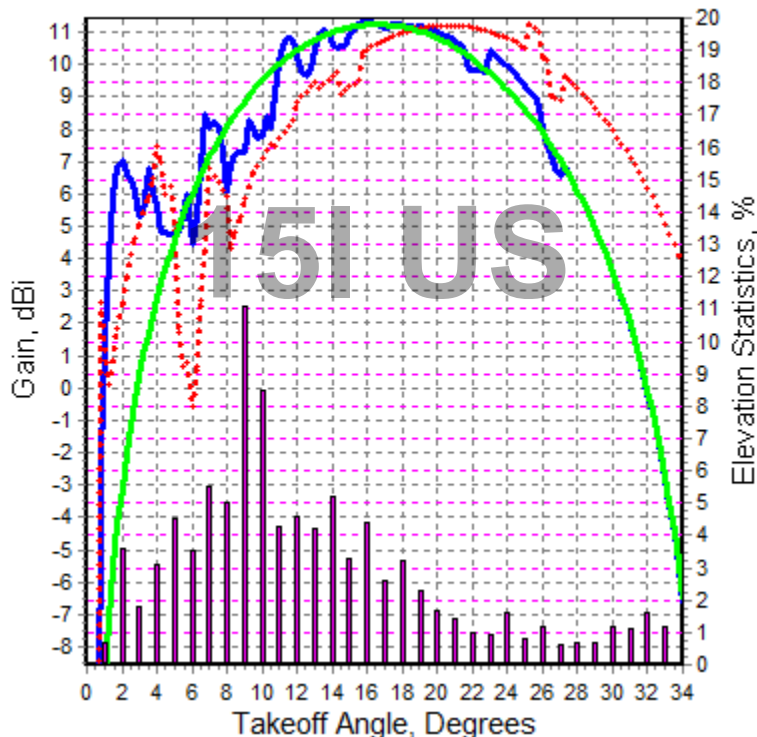
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.4 dBi

STANDISH I -

12.2 m

2-Ele.

Fig. of Merit: 8.7

STANDISH I -

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

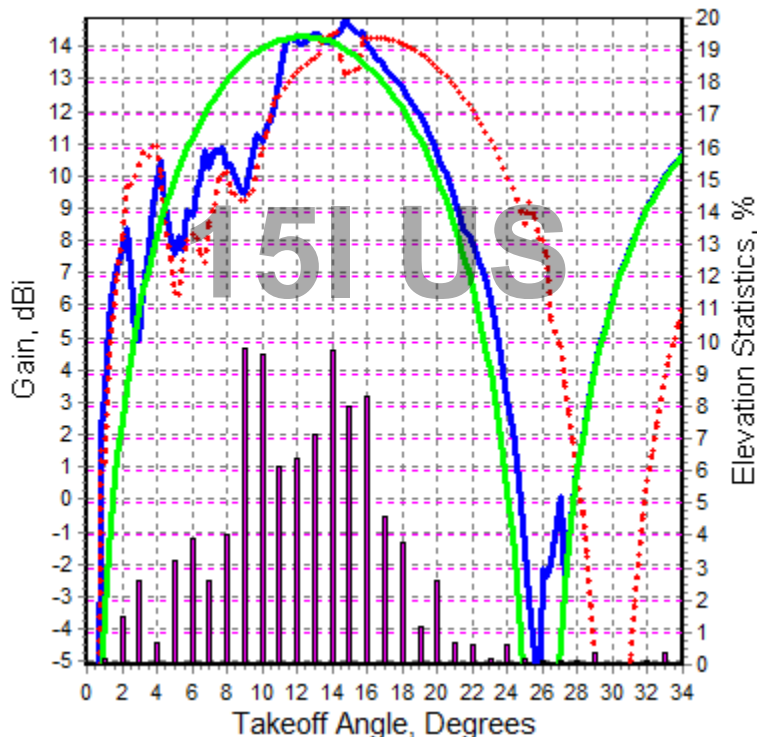
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.9 dBi

STANDISH I -

12.2 m

4-Ele.

Fig. of Merit: 12.5

STANDISH I -

12.2 m dots

4-Ele.

Fig. of Merit: 12.4

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

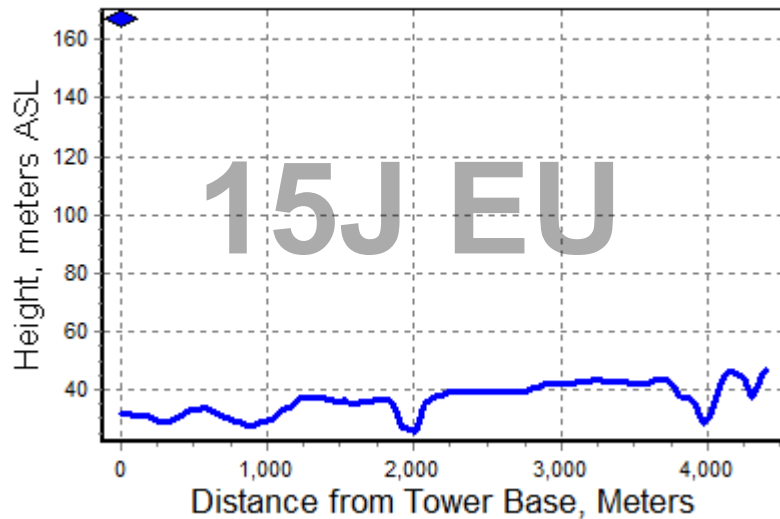
W1-MA-US.PRN

Print

Out File

Close

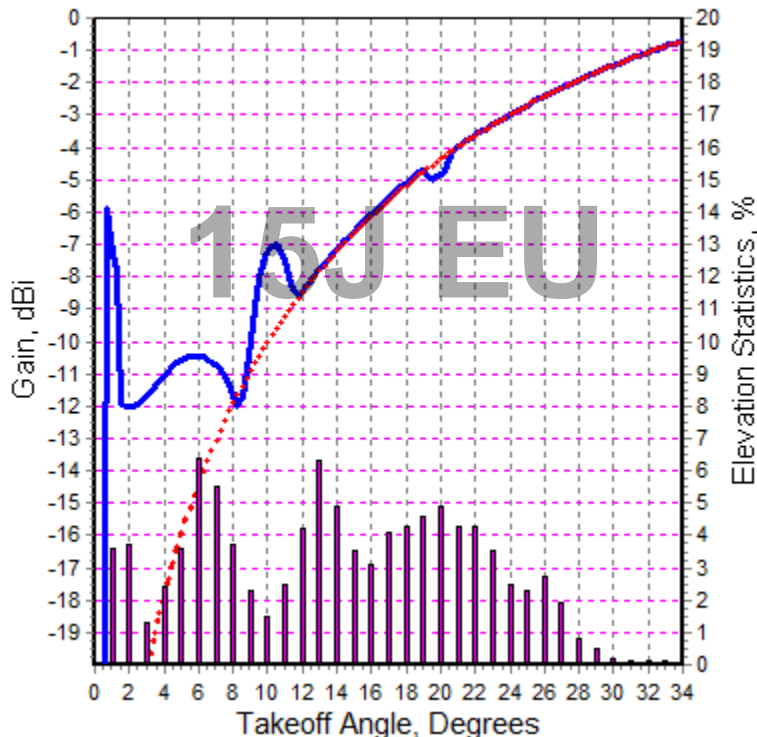
Terrain Profile



STANDISH J -
135.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH J - 45.00.

10.7 m

Dipole

Fig. of Merit: -6

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

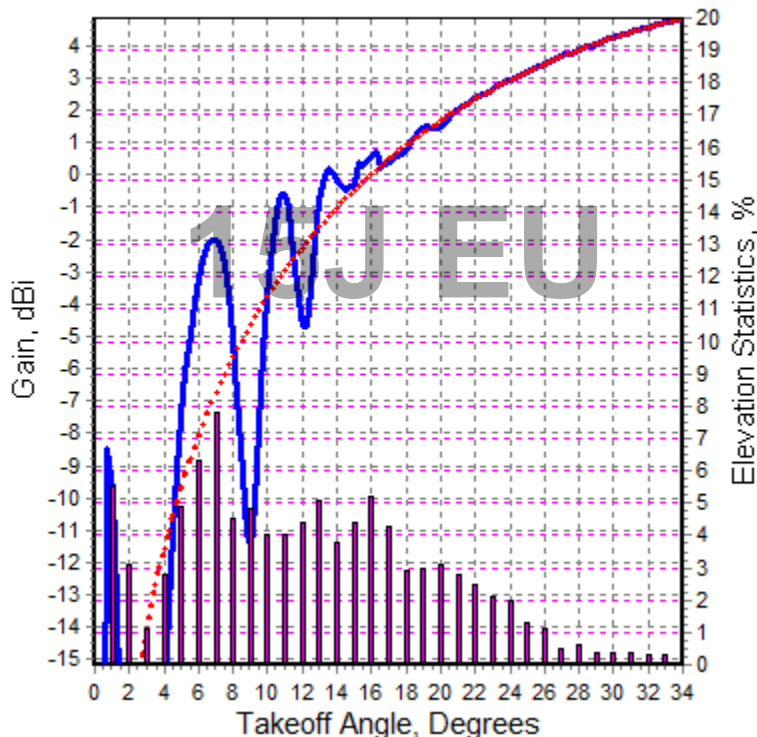
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

STANDISH J - 45.00.

10.7 m

Dipole

Fig. of Merit: -.9

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

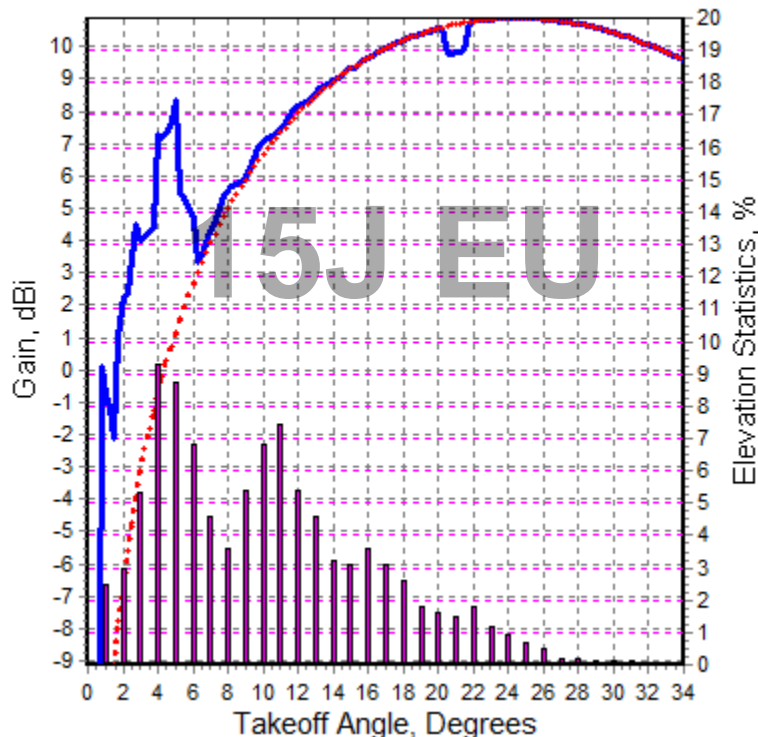
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

STANDISH J - 45.00.

12.2 m

2-Ele.

Fig. of Merit: 7.8

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

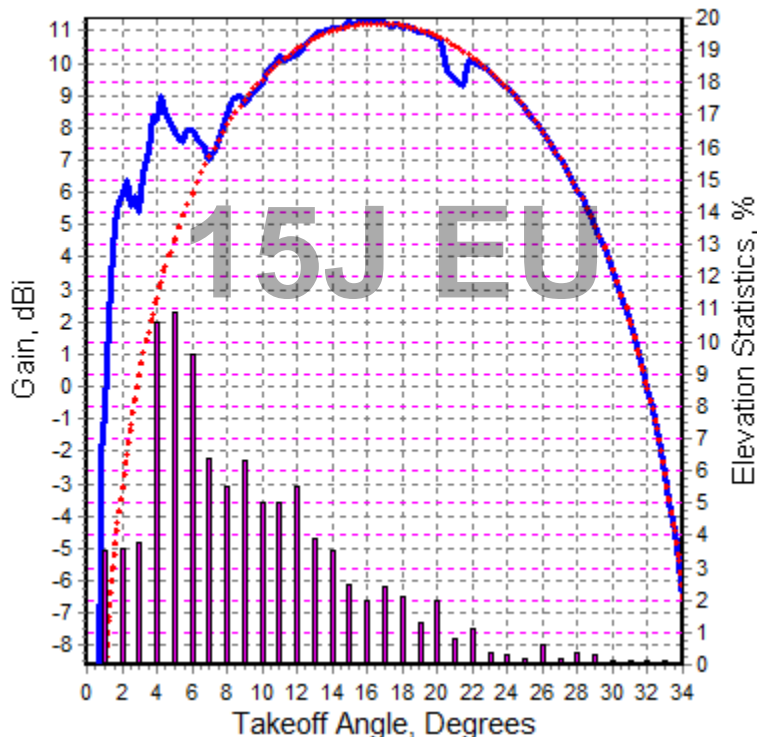
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.4 dBi

STANDISH J - 45.00.

12.2 m

2-Ele.

Fig. of Merit: 9

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

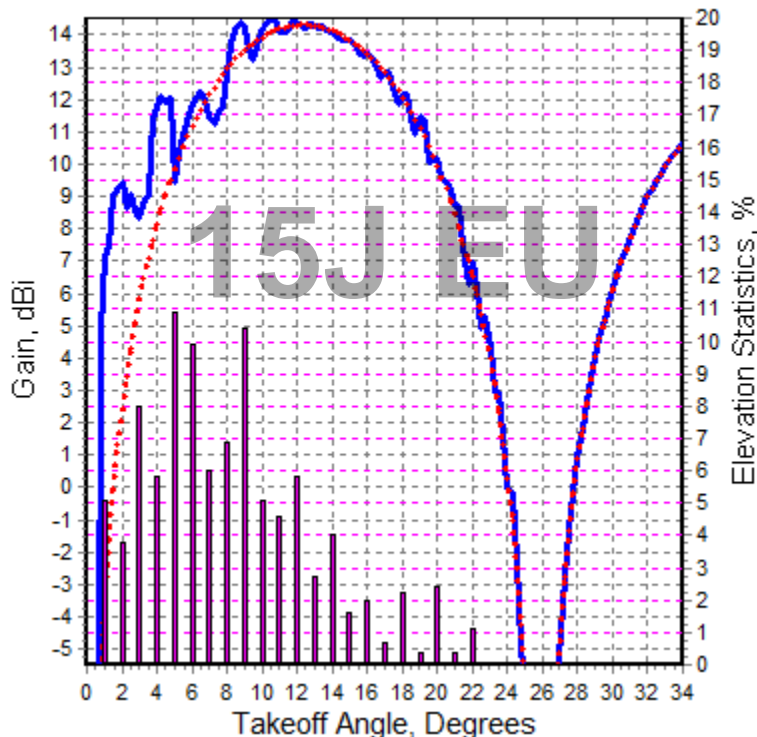
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.5 dBi

STANDISH J - 45.00.

12.2 m

4-Ele.

Fig. of Merit: 12.3

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

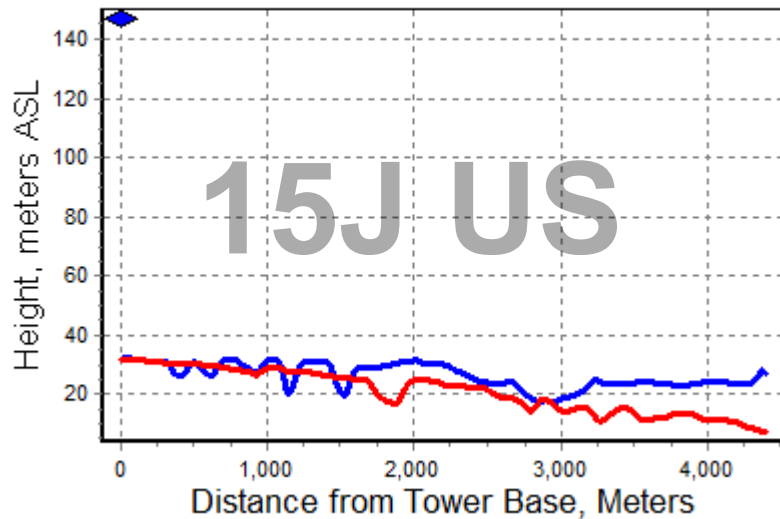
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



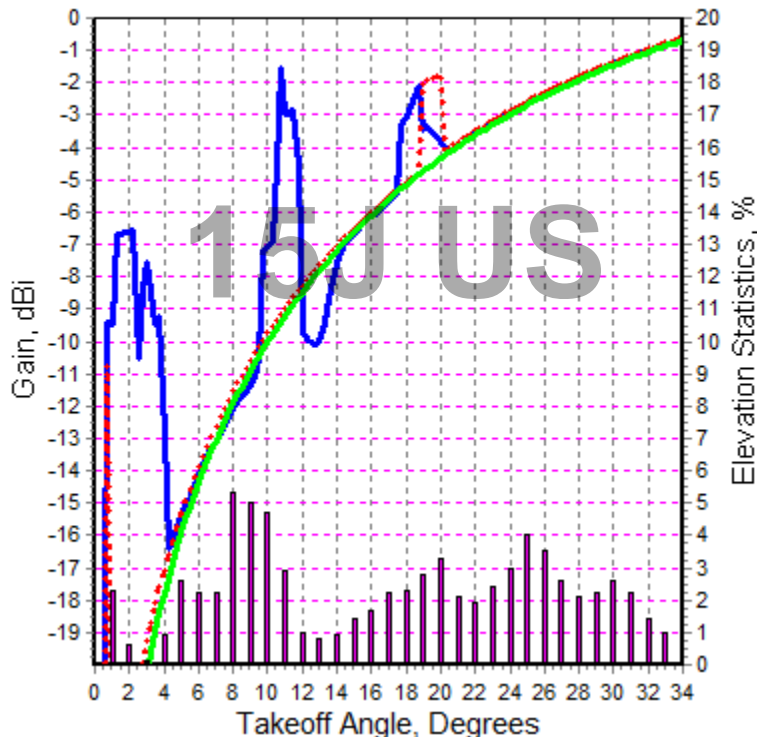
STANDISH J -

115.0 m

STANDISH J -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH J -

10.7 m

Dipole

Fig. of Merit: -5.3

STANDISH J -

10.7 m dots

Dipole

Fig. of Merit: -5.4

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

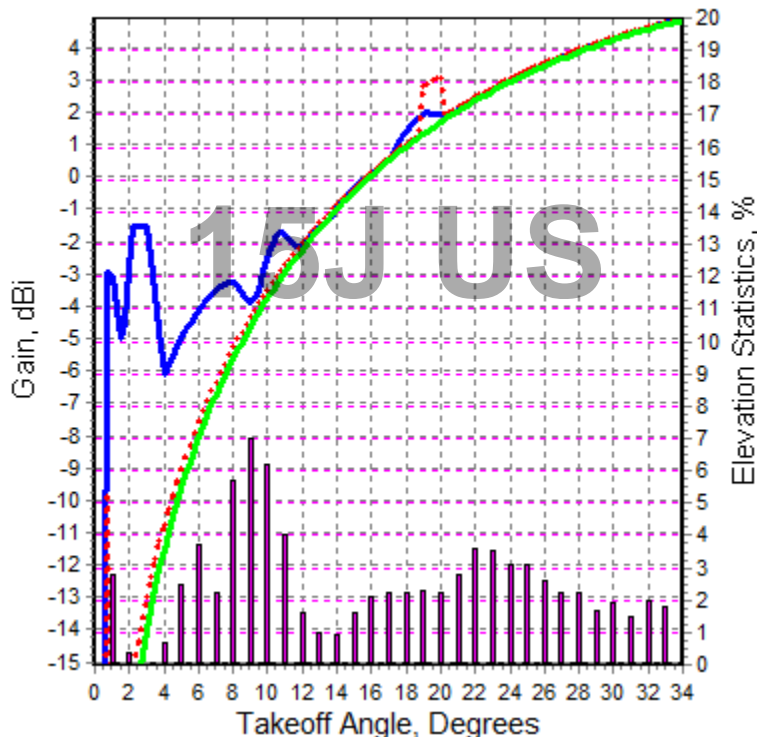
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.9 dBi

STANDISH J -

10.7 m

Dipole

Fig. of Merit: .6

STANDISH J -

10.7 m dots

Dipole

Fig. of Merit: .5

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

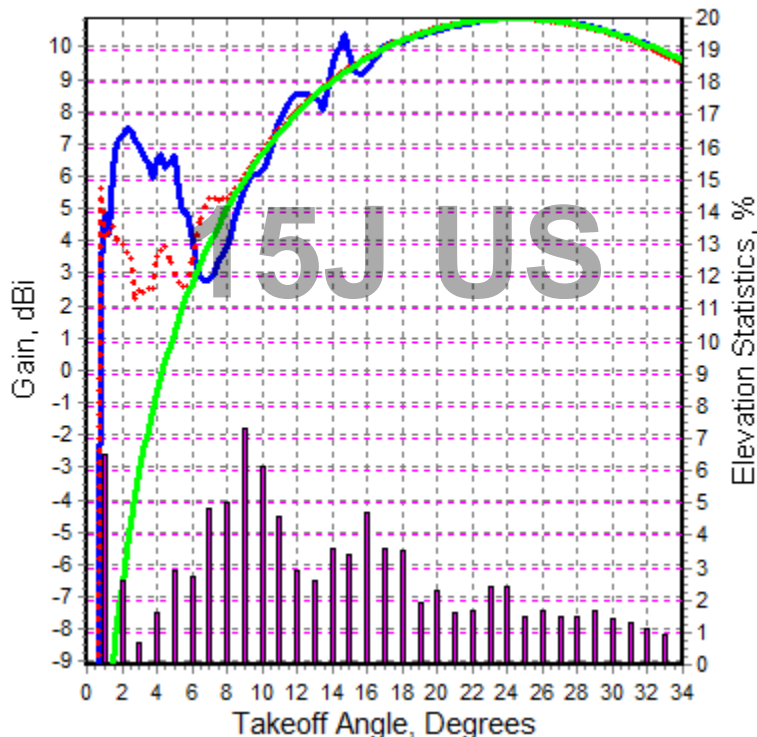
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

STANDISH J -

12.2 m

2-Ele.

Fig. of Merit: 8.3

STANDISH J -

12.2 m dots

2-Ele.

Fig. of Merit: 8.3

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

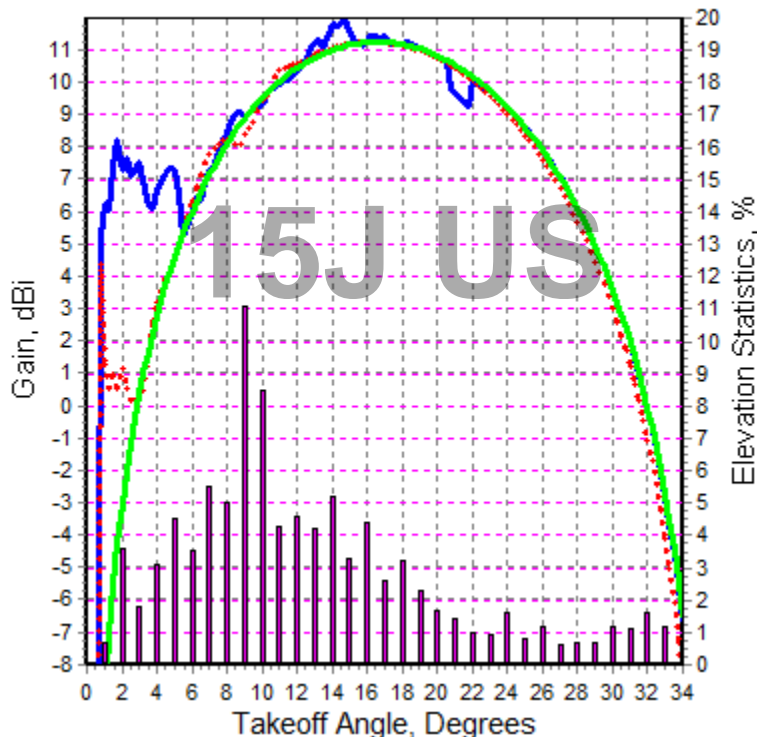
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.0 dBi

STANDISH J -

12.2 m

2-Ele.

Fig. of Merit: 9.2

STANDISH J -

12.2 m dots

2-Ele.

Fig. of Merit: 8.9

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

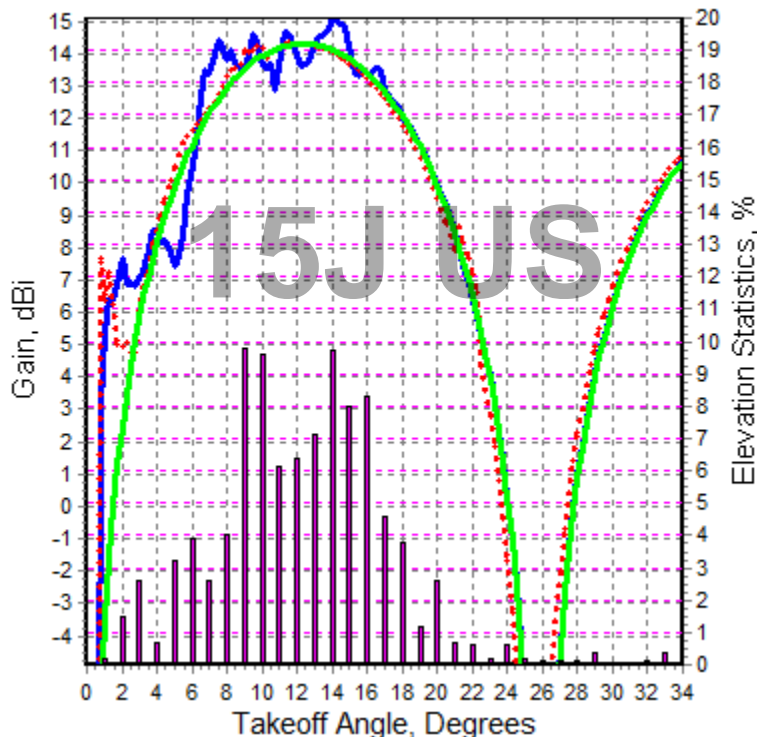
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.1 dBi

STANDISH J -

12.2 m

4-Ele.

Fig. of Merit: 13.2

STANDISH J -

12.2 m dots

4-Ele.

Fig. of Merit: 13.2

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

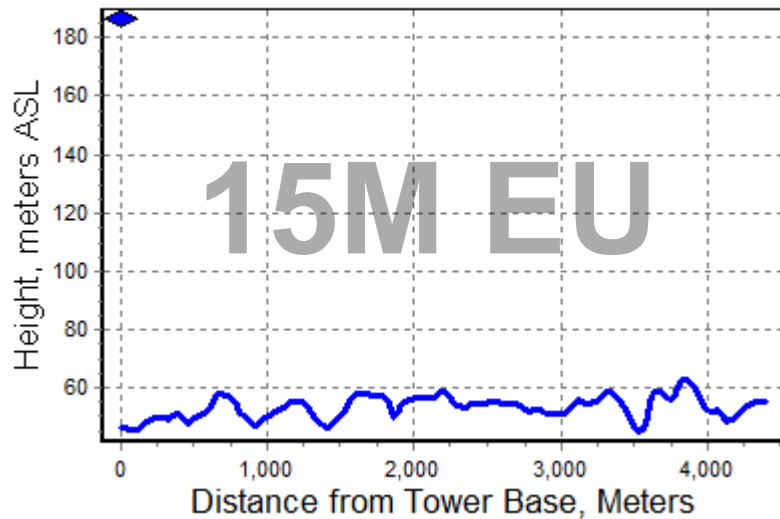
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

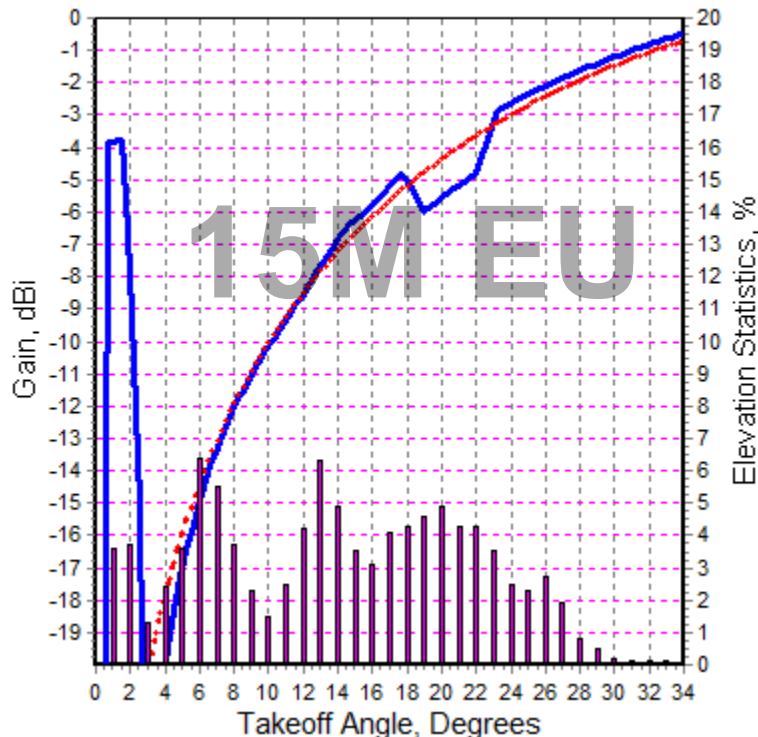


STANDISH M -

140.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH M -

10.7 m

Dipole

Fig. of Merit: -6.2

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

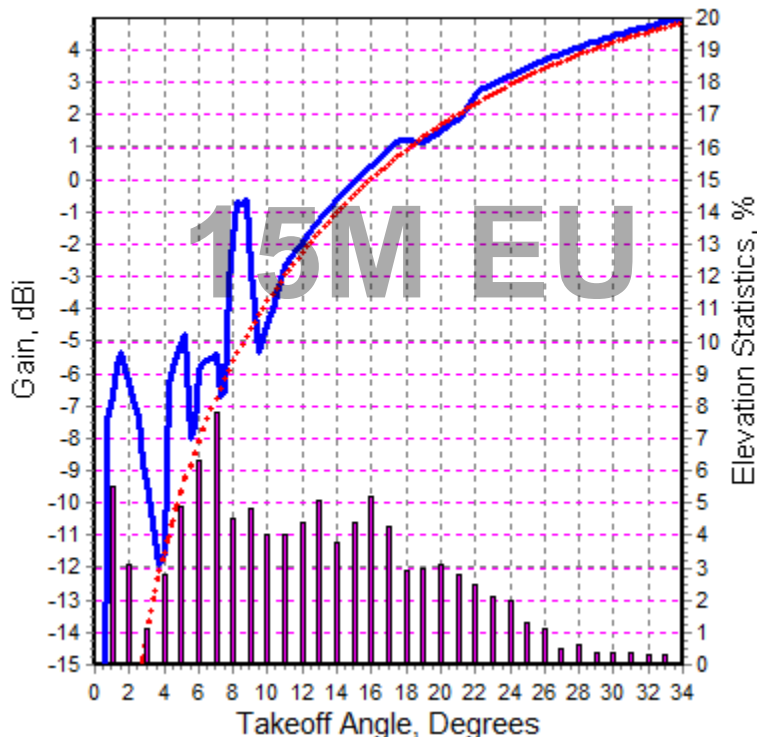
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 5.0 dBi

STANDISH M -

10.7 m
Dipole
Fig. of Merit: -.7

FLAT.PRO

10.7 m dots
Dipole
Fig. of Merit: -1.2

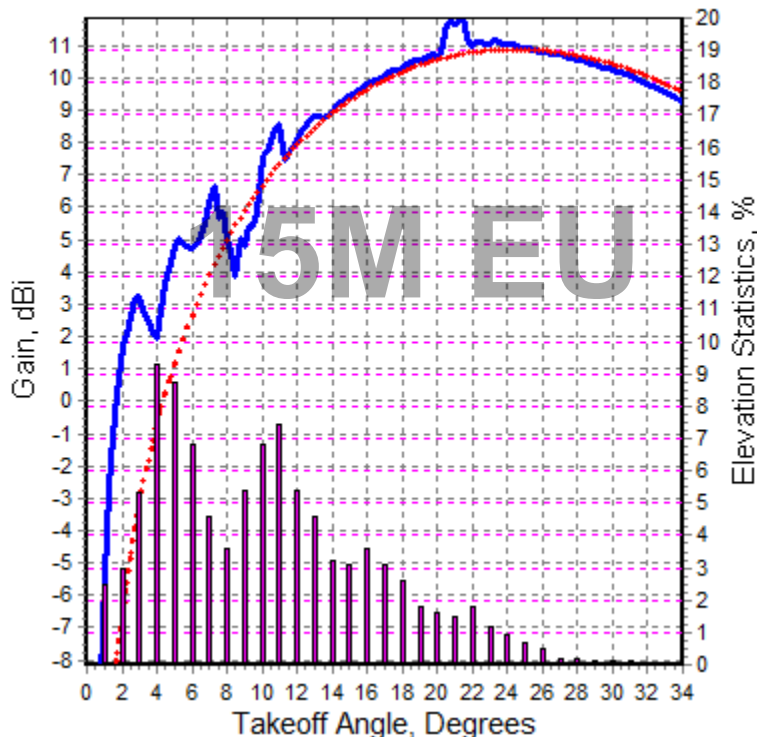
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.8 dBi

STANDISH M -

12.2 m

2-Ele.

Fig. of Merit: 7.5

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

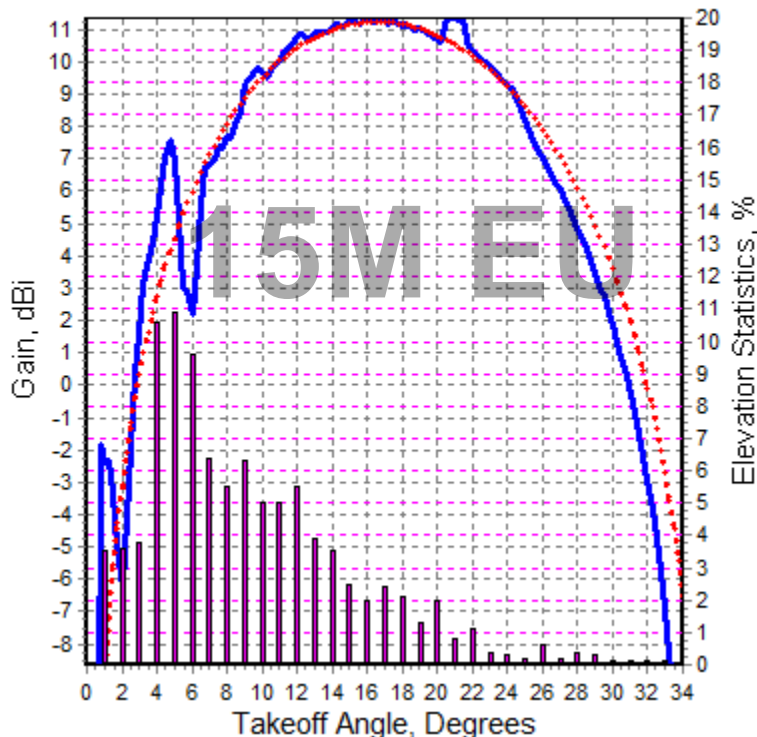
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.4 dBi

STANDISH M -

12.2 m

2-Ele.

Fig. of Merit: 8.3

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

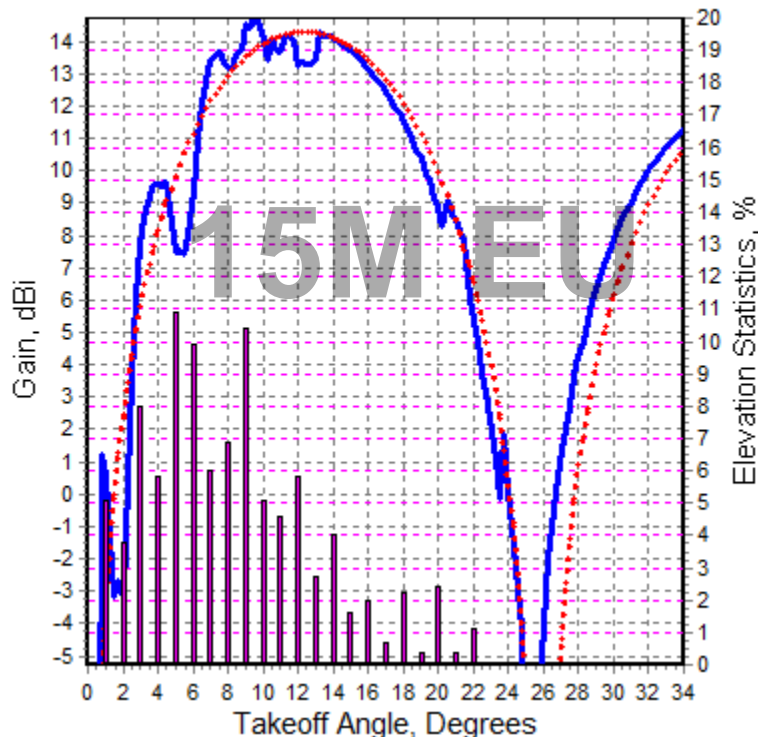
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.7 dBi

STANDISH M -

12.2 m

4-Ele.

Fig. of Merit: 11.8

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

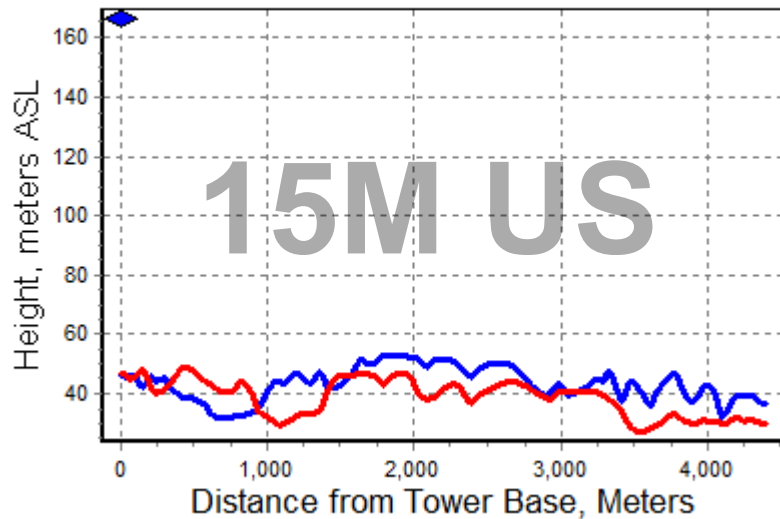
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



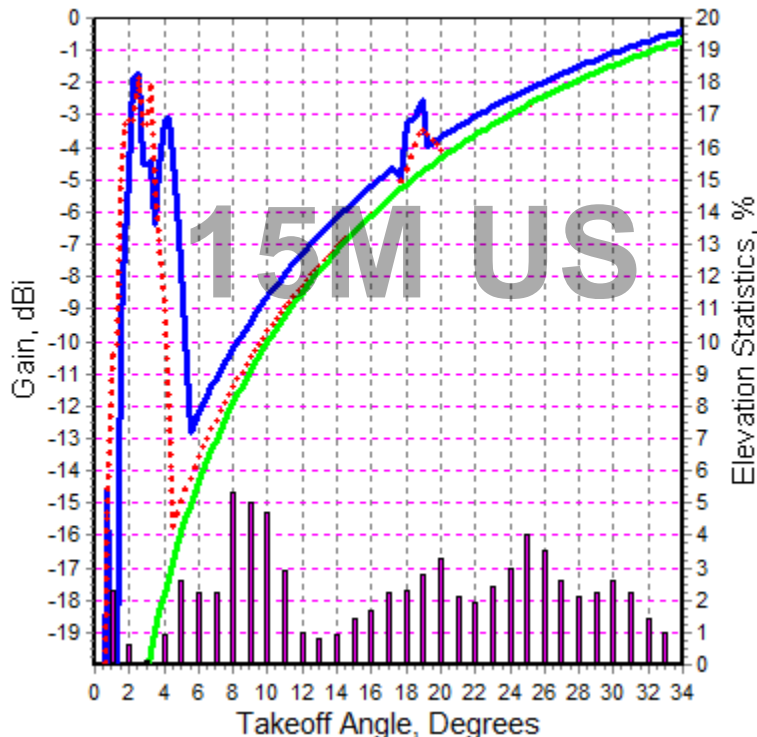
STANDISH M -

120.0 m

STANDISH M -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH M -

10.7 m

Dipole

Fig. of Merit: -5

STANDISH M -

10.7 m dots

Dipole

Fig. of Merit: -5.5

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

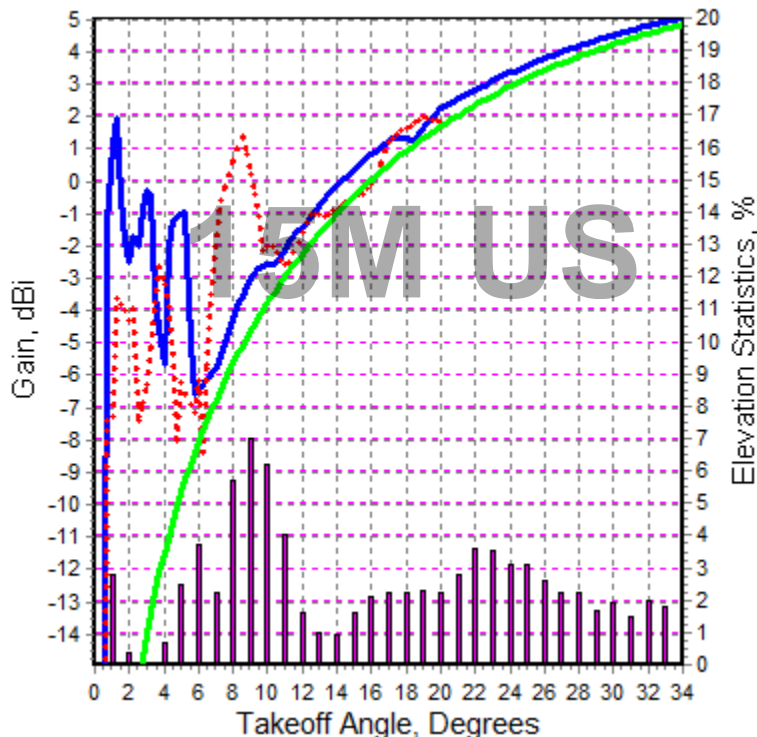
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 5.0 dBi

STANDISH M -

10.7 m
Dipole
Fig. of Merit: .9

STANDISH M -

10.7 m dots
Dipole
Fig. of Merit: .9

FLAT.PRO

10.7 m
Dipole
Fig. of Merit: .3

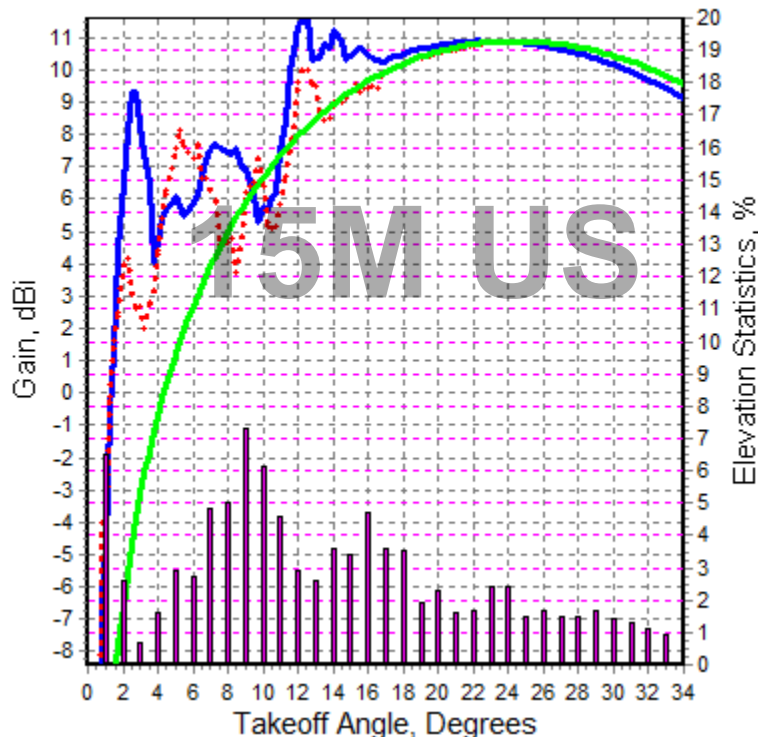
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.6 dBi

STANDISH M -

12.2 m

2-Ele.

Fig. of Merit: 8.8

STANDISH M -

12.2 m dots

2-Ele.

Fig. of Merit: 8.3

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

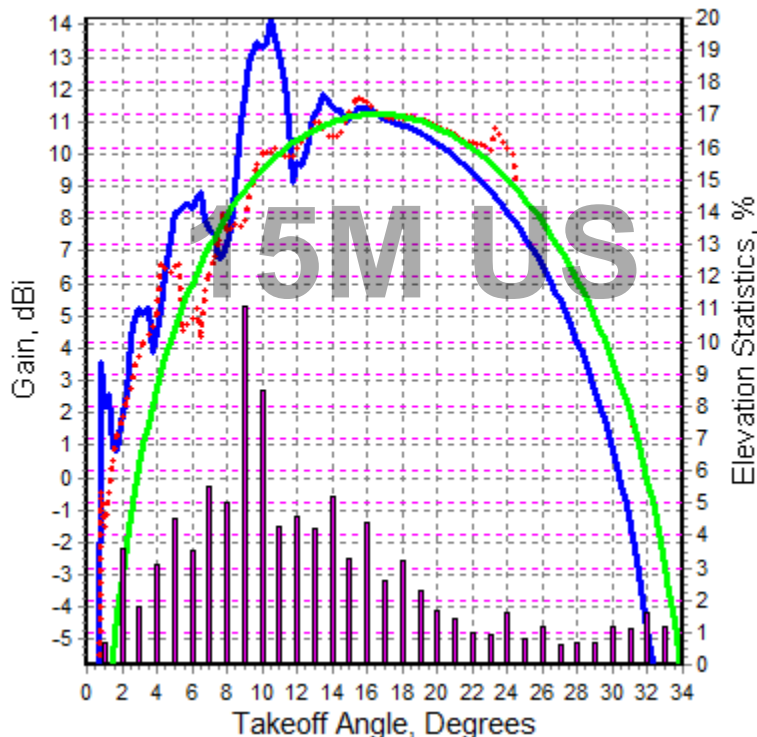
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 14.2 dBi

STANDISH M -

12.2 m

2-Ele.

Fig. of Merit: 10.1

STANDISH M -

12.2 m dots

2-Ele.

Fig. of Merit: 8.9

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

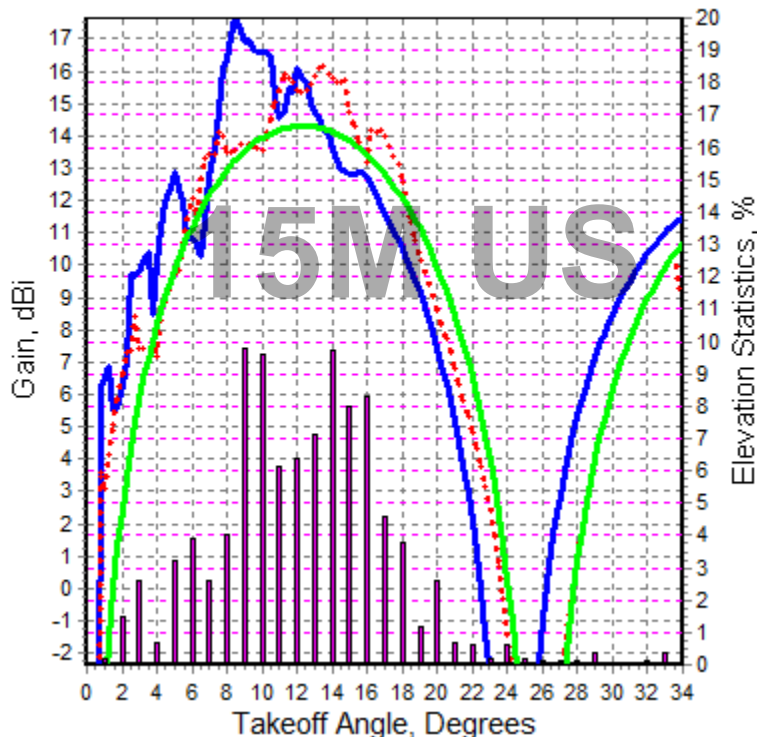
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 17.6 dBi

STANDISH M -

12.2 m

4-Ele.

Fig. of Merit: 14.2

STANDISH M -

12.2 m dots

4-Ele.

Fig. of Merit: 13.8

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

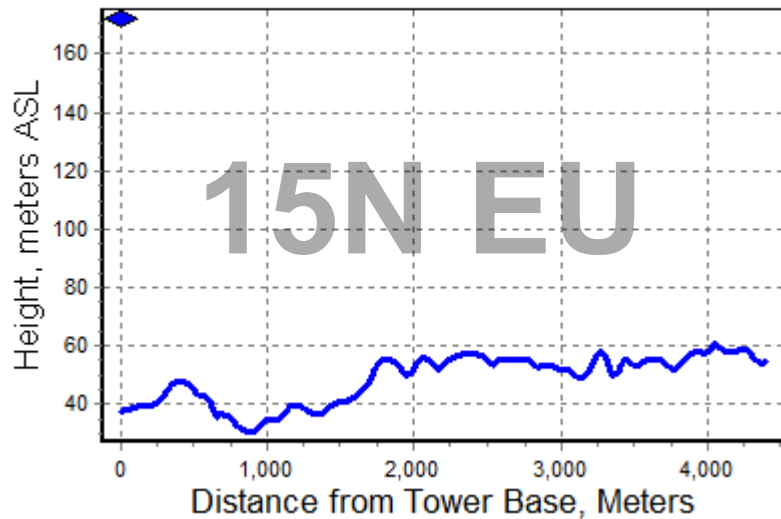
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

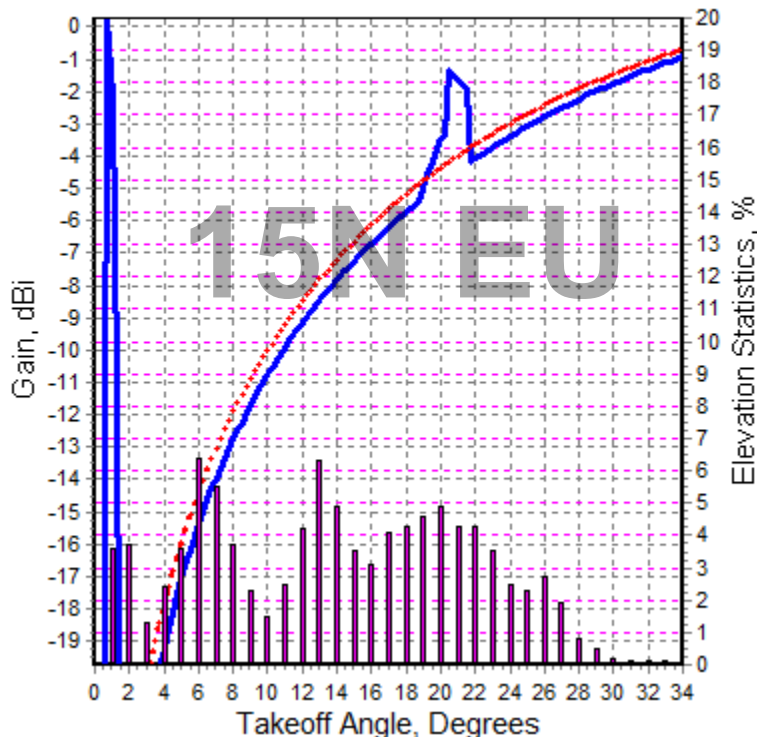


STANDISH N -

135.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .3 dBi

STANDISH N - 45.00

10.7 m

Dipole

Fig. of Merit: -6.1

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

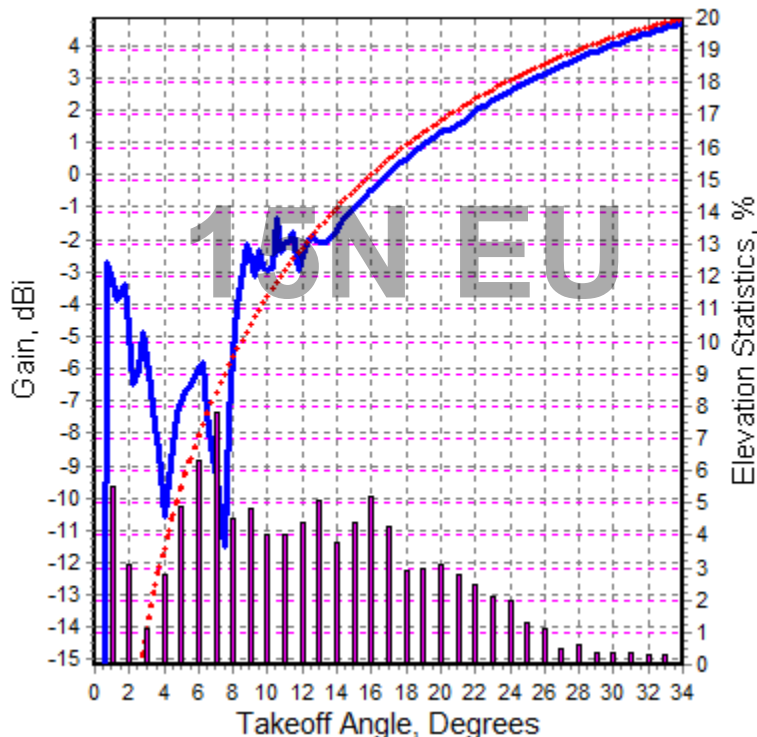
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

STANDISH N - 45.00

10.7 m

Dipole

Fig. of Merit: -1.2

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

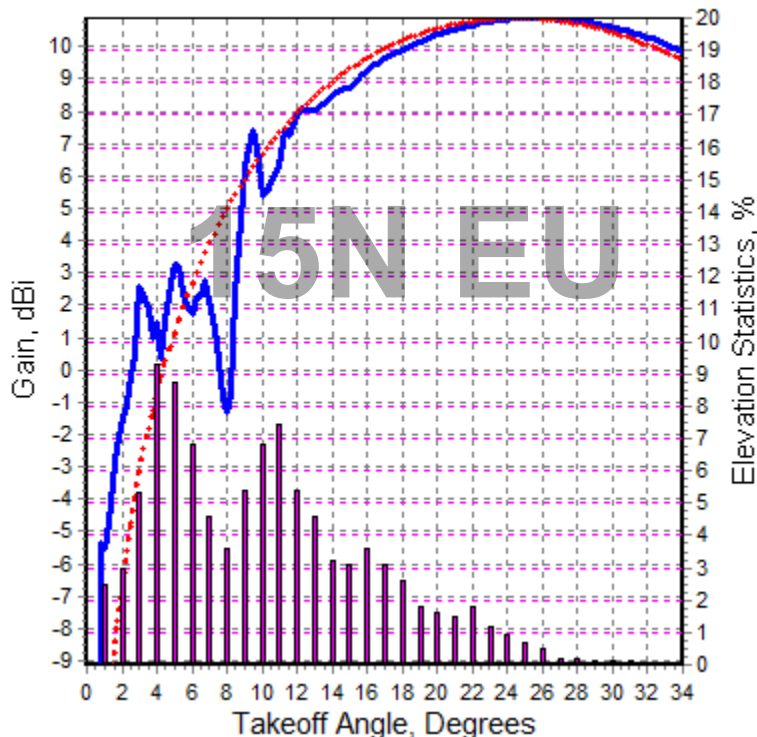
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 10.9 dBi

STANDISH N - 45.00

12.2 m

2-Ele.

Fig. of Merit: 6.6

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

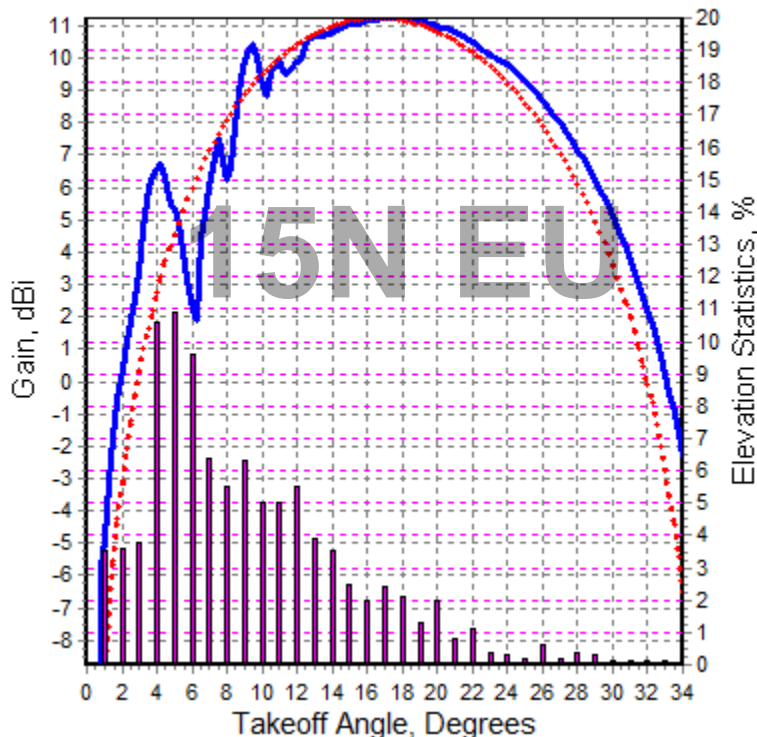
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.2 dBi

STANDISH N - 45.00

12.2 m

2-Ele.

Fig. of Merit: 8.2

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

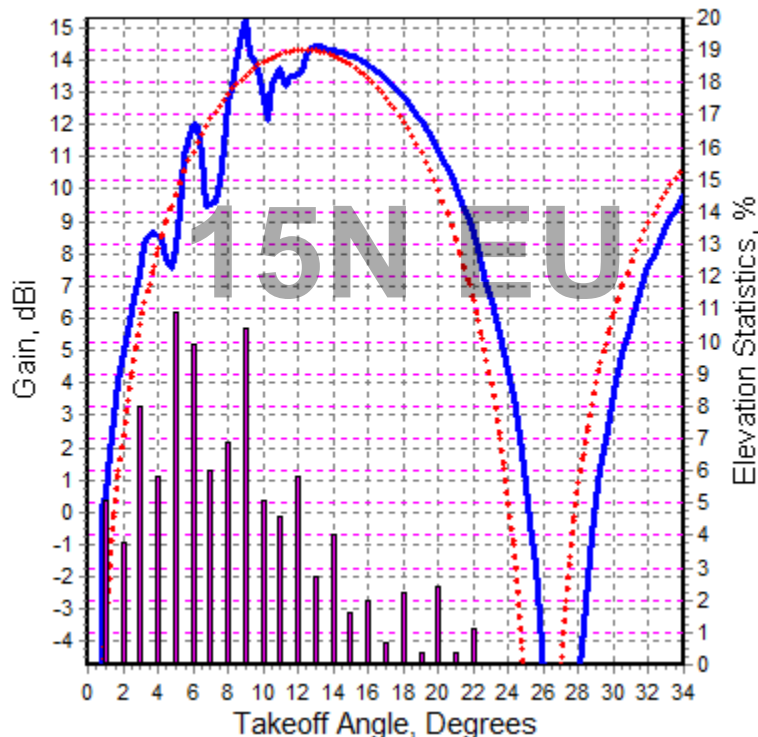
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.3 dBi

STANDISH N - 45.00

12.2 m

4-Ele.

Fig. of Merit: 12

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

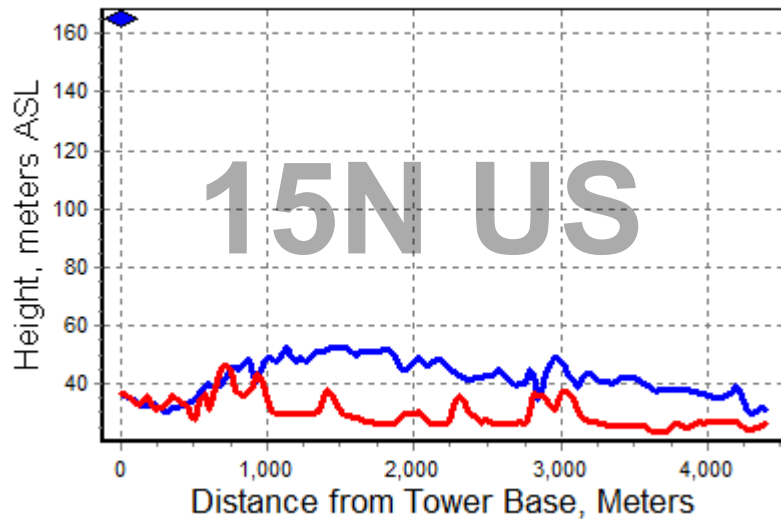
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



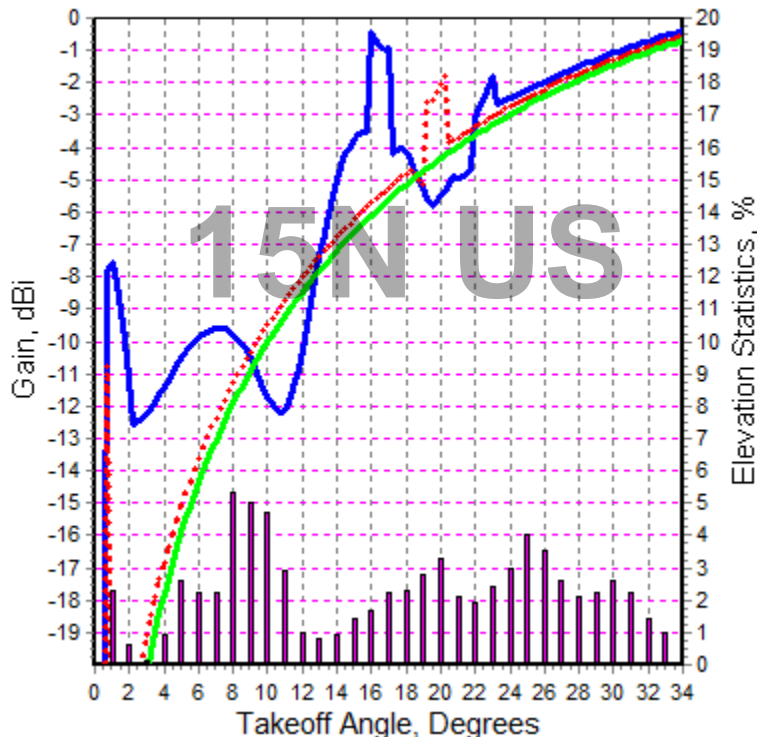
STANDISH N -

128.0 m

STANDISH N -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH N -

10.7 m

Dipole

Fig. of Merit: -5

STANDISH N -

10.7 m dots

Dipole

Fig. of Merit: -5.4

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

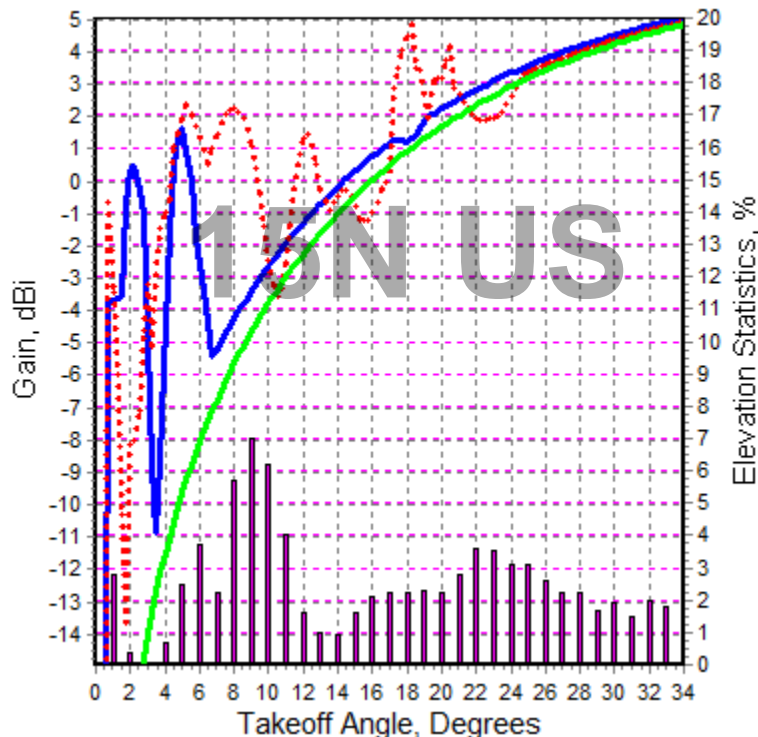
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.1 dBi

STANDISH N -

10.7 m

Dipole

Fig. of Merit: 1

STANDISH N -

10.7 m dots

Dipole

Fig. of Merit: 1.5

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

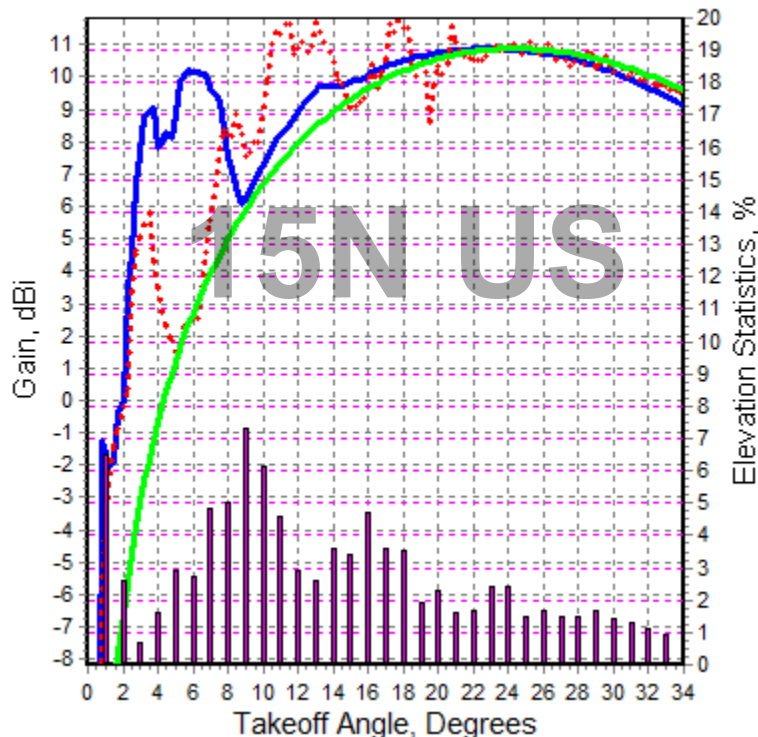
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.8 dBi

STANDISH N -

12.2 m

2-Ele.

Fig. of Merit: 8.9

STANDISH N -

12.2 m dots

2-Ele.

Fig. of Merit: 9

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

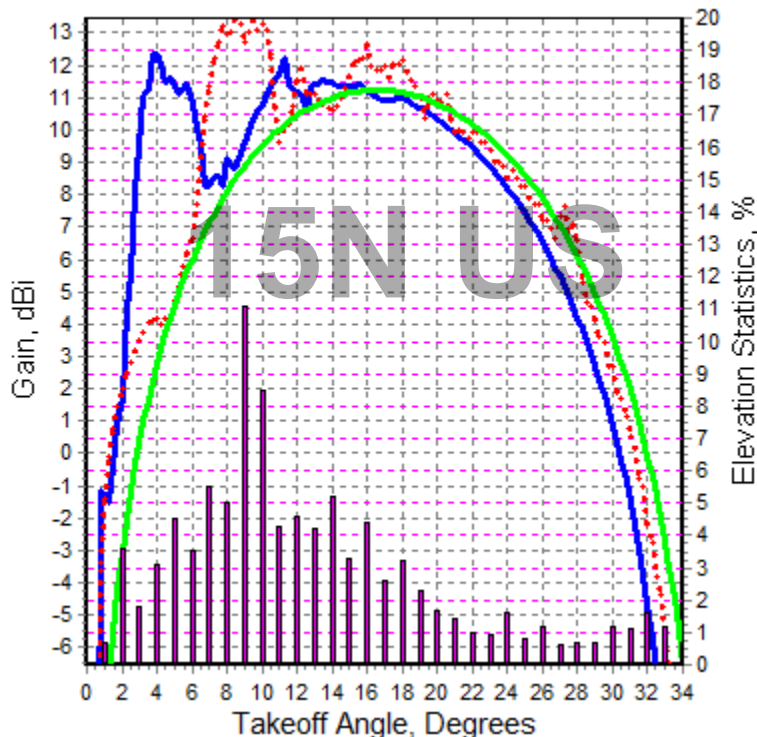
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 13.5 dBi

STANDISH N -

12.2 m

2-Ele.

Fig. of Merit: 10

STANDISH N -

12.2 m dots

2-Ele.

Fig. of Merit: 10.7

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

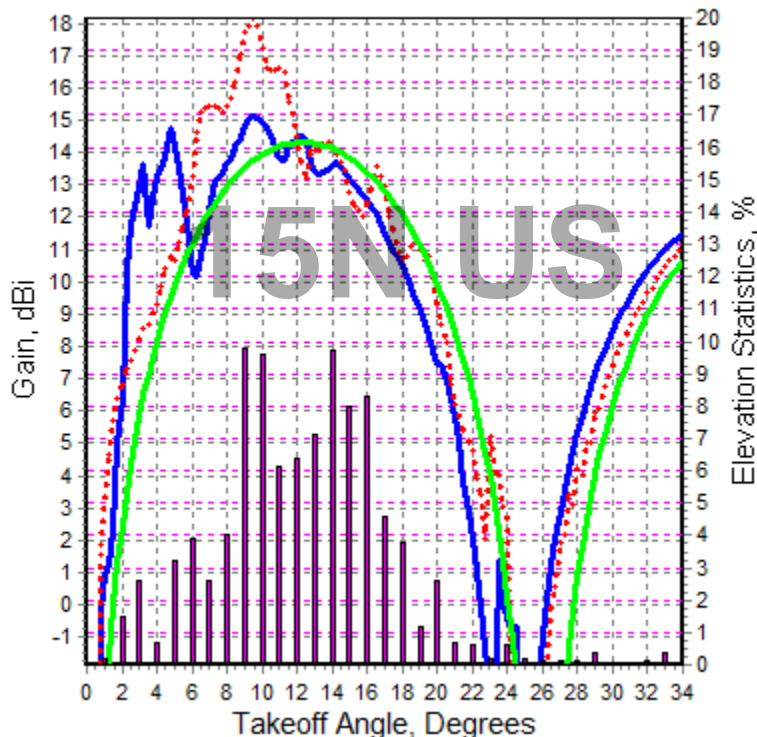
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 18.2 dBi

STANDISH N -

12.2 m

4-Ele.

Fig. of Merit: 13.2

STANDISH N -

12.2 m dots

4-Ele.

Fig. of Merit: 14.5

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

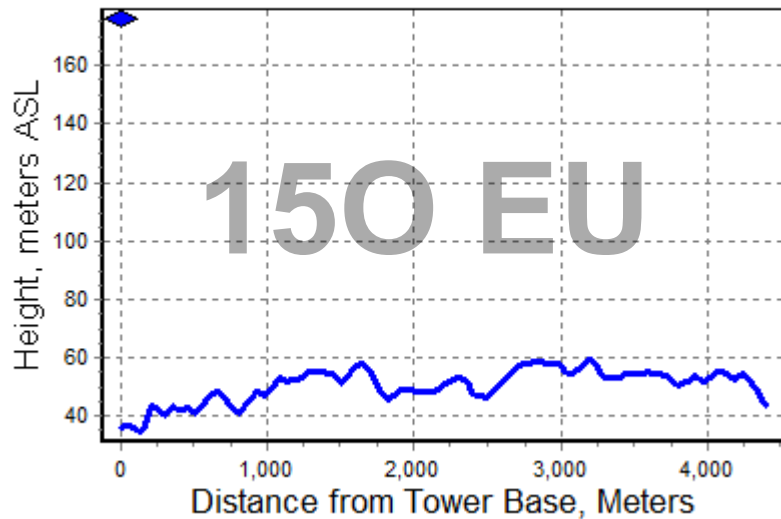
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

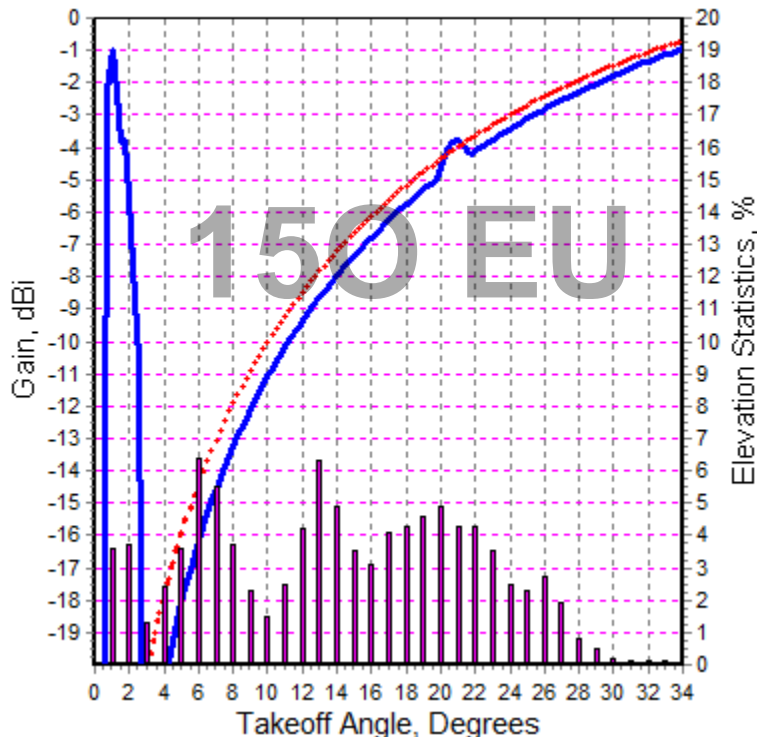


STANDISH O -

140.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH O -

10.7 m

Dipole

Fig. of Merit: -6.1

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

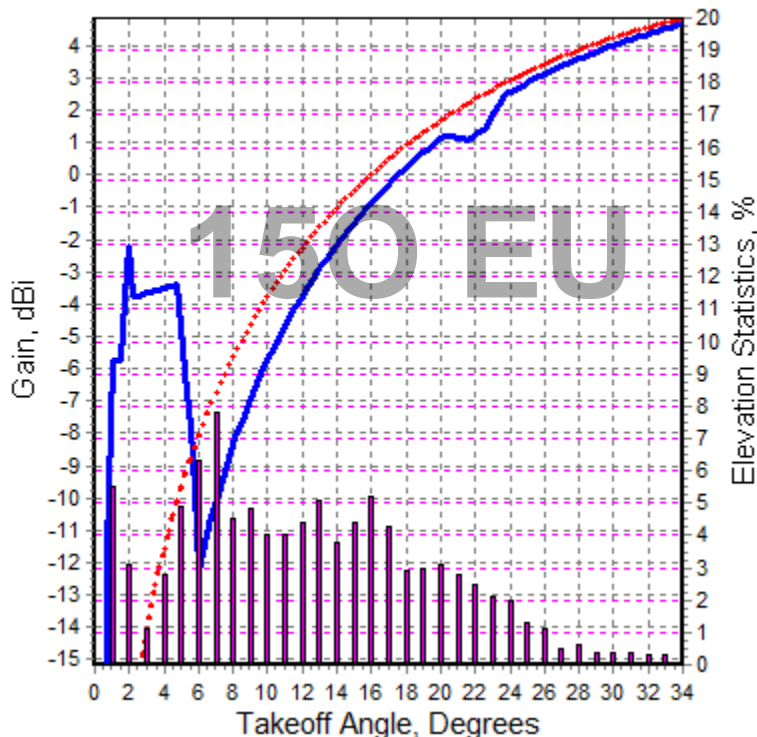
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

STANDISH O -

10.7 m

Dipole

Fig. of Merit: -1.8

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

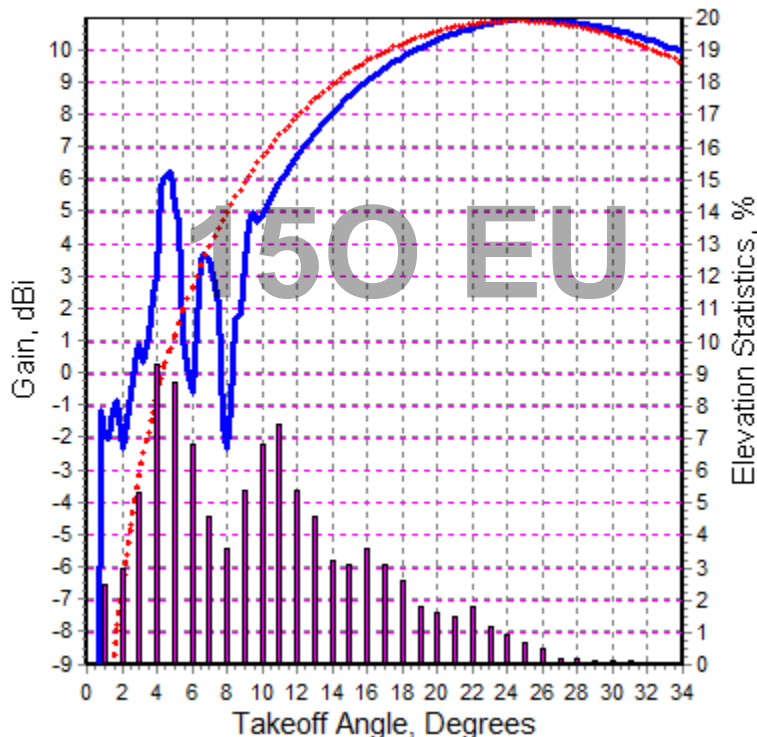
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: **11.0 dBi**

STANDISH O -

12.2 m

2-Ele.

Fig. of Merit: 6.4

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

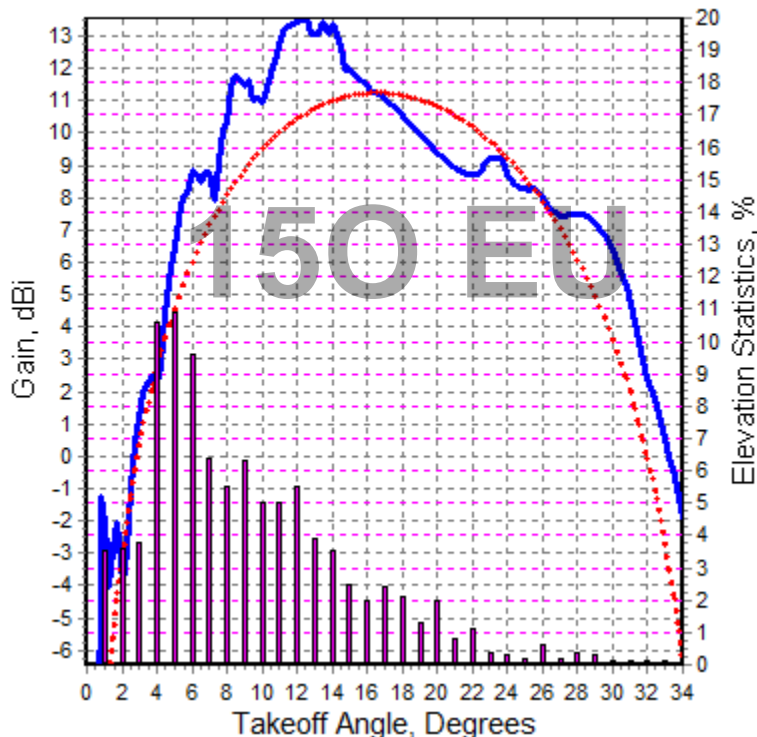
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 13.6 dBi

STANDISH O -

12.2 m

2-Ele.

Fig. of Merit: 9.8

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

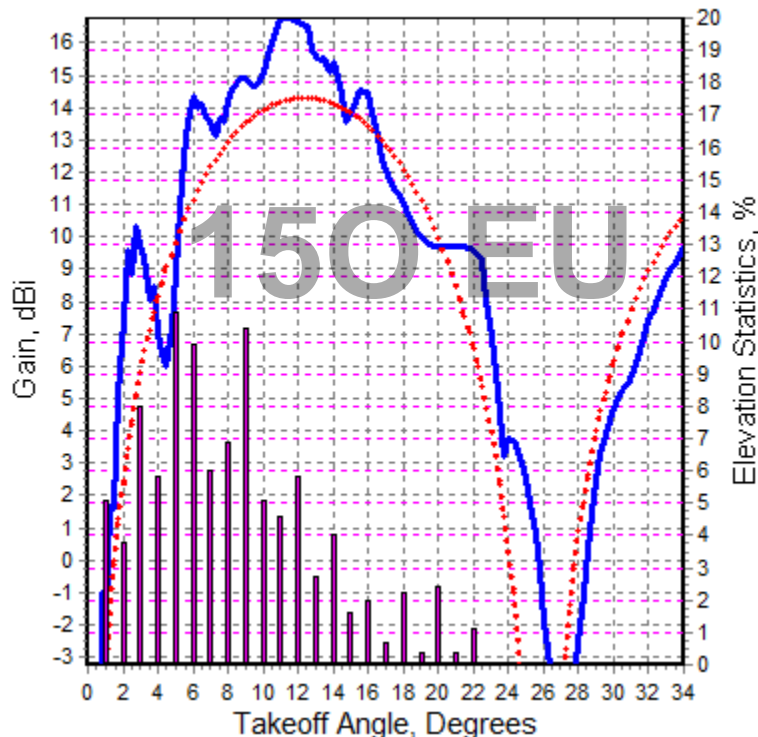
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 16.8 dBi

STANDISH O -

12.2 m

4-Ele.

Fig. of Merit: 13.4

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

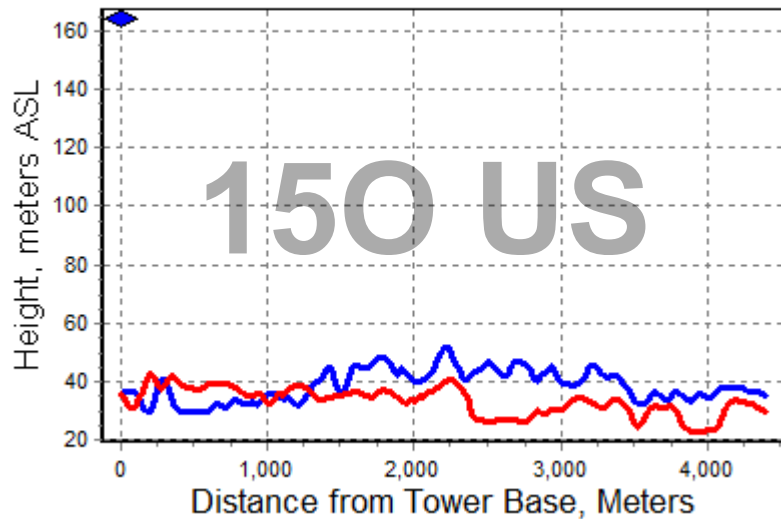
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



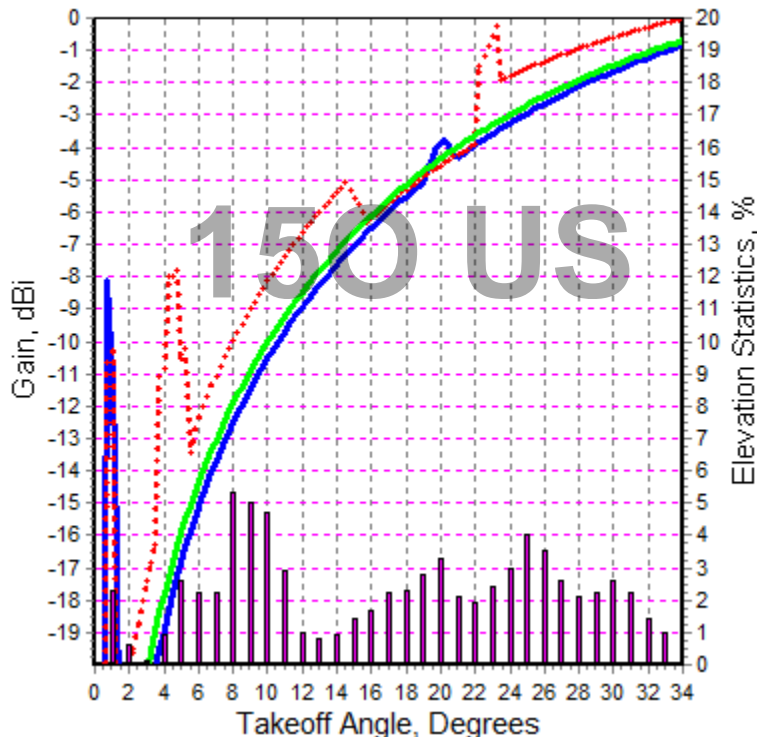
STANDISH O -

128.0 m

STANDISH O -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH O -

10.7 m

Dipole

Fig. of Merit: -6

STANDISH O -

10.7 m dots

Dipole

Fig. of Merit: -4.8

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

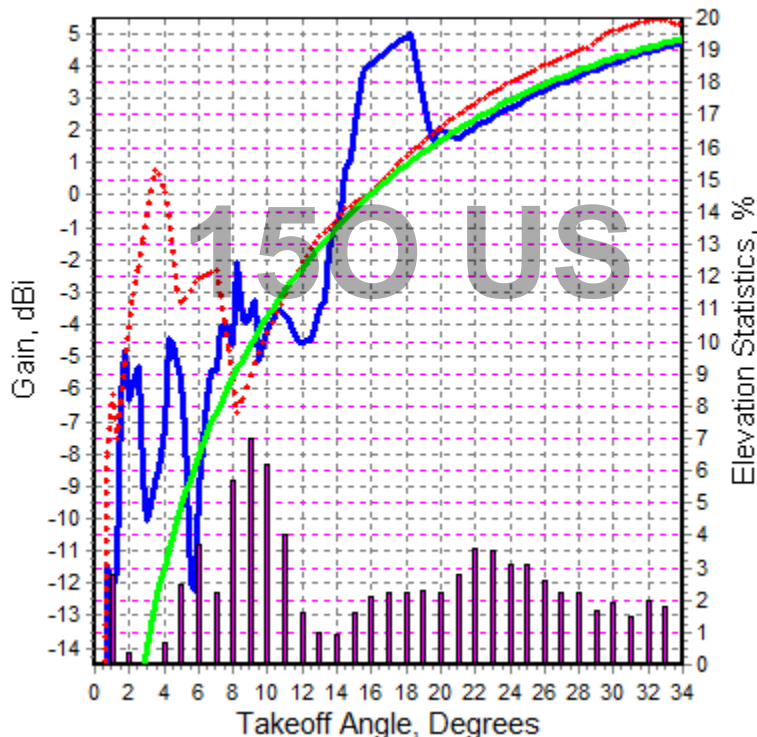
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.5 dBi

STANDISH O -

10.7 m

Dipole

Fig. of Merit: .7

STANDISH O -

10.7 m dots

Dipole

Fig. of Merit: .9

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: .3

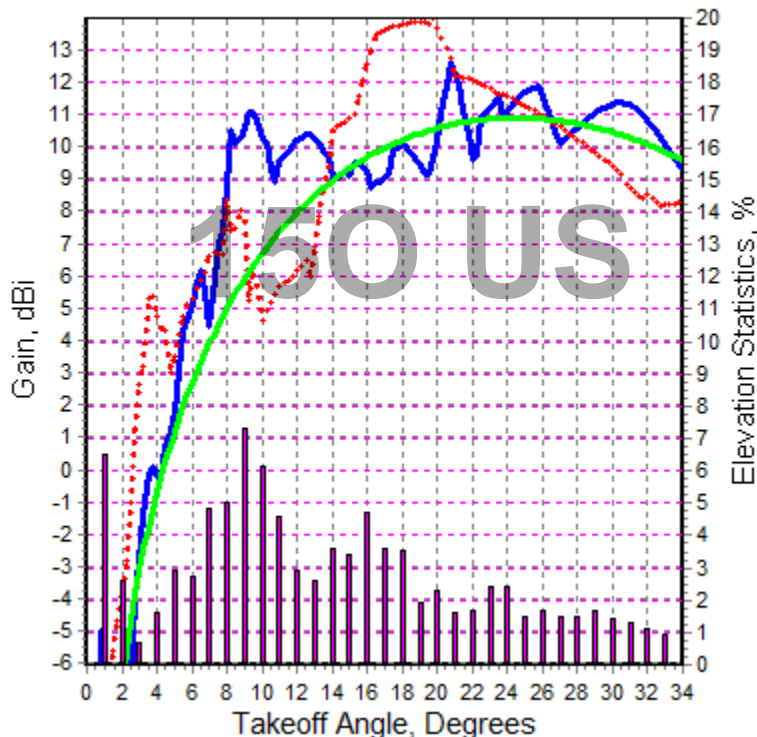
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 14.0 dBi

STANDISH O -

12.2 m

2-Ele.

Fig. of Merit: 9

STANDISH O -

12.2 m dots

2-Ele.

Fig. of Merit: 9.4

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

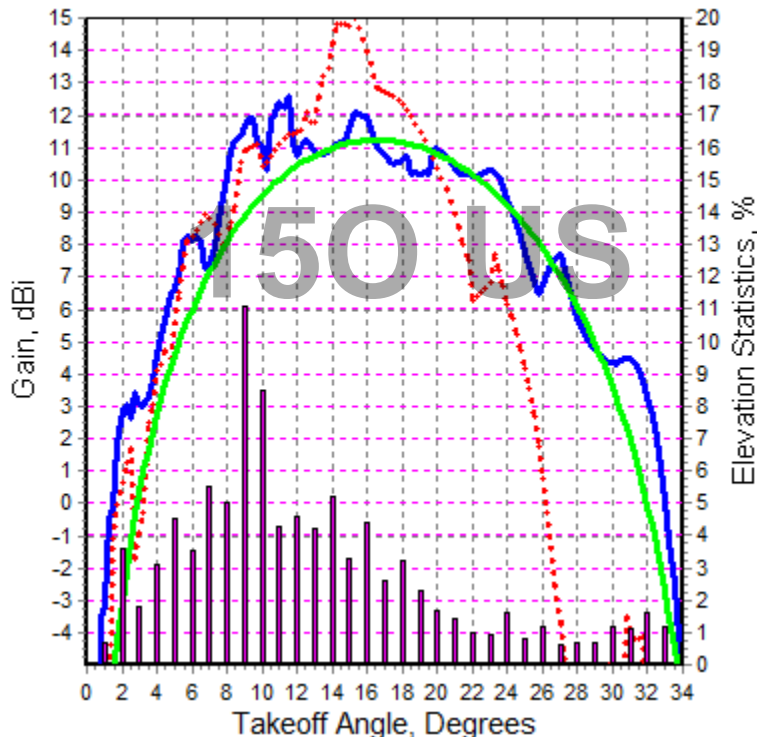
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 15.0 dBi

STANDISH O -

12.2 m

2-Ele.

Fig. of Merit: 9.9

STANDISH O -

12.2 m dots

2-Ele.

Fig. of Merit: 10.3

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

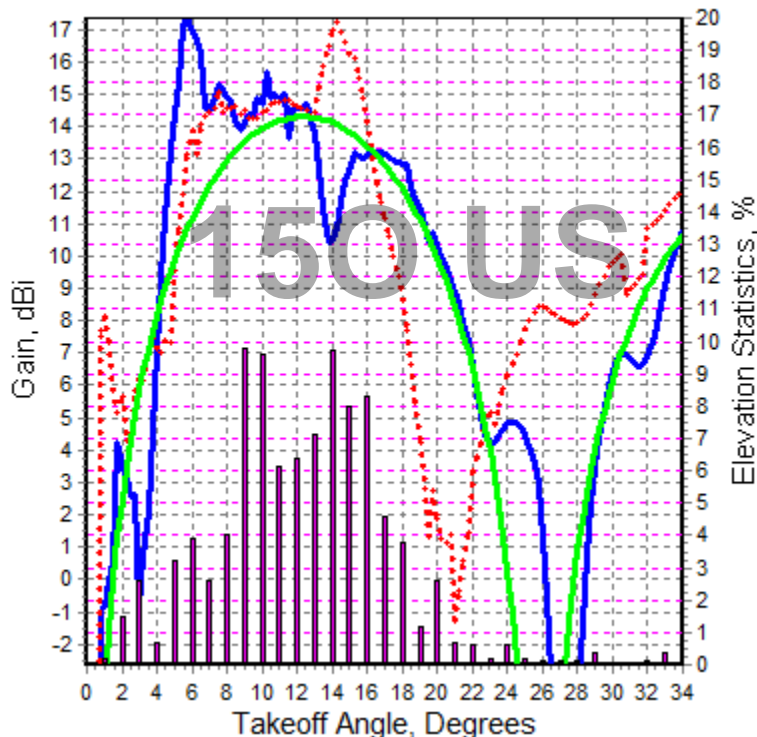
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 17.4 dBi

STANDISH O -

12.2 m

4-Ele.

Fig. of Merit: 13.5

STANDISH O -

12.2 m dots

4-Ele.

Fig. of Merit: 14.1

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

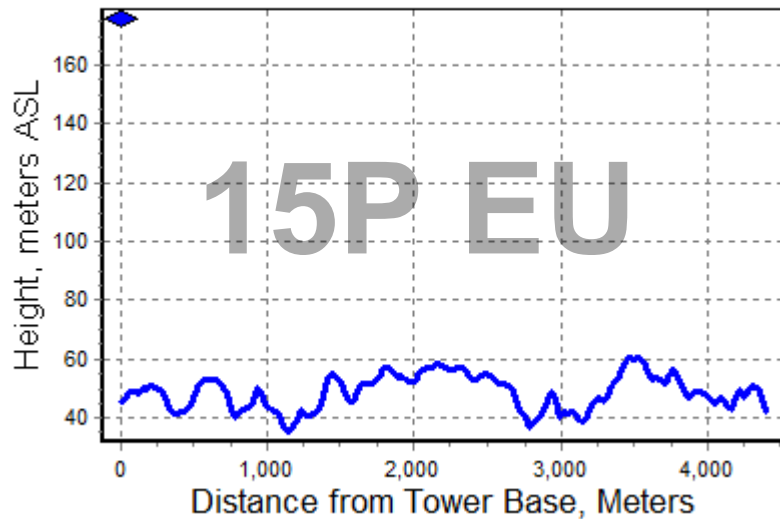
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

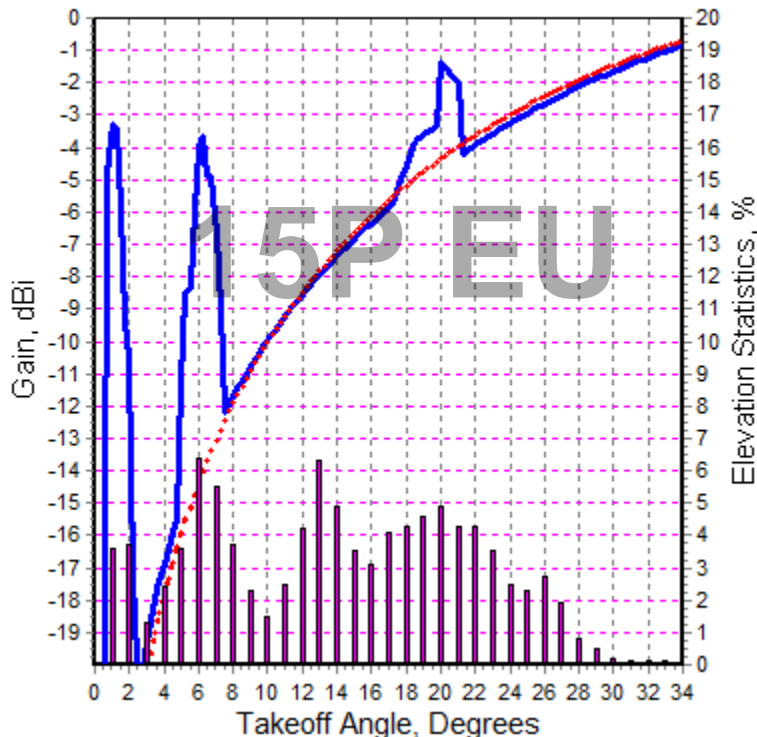


STANDISH P -

130.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH P - 45.00

10.7 m

Dipole

Fig. of Merit: -5.1

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

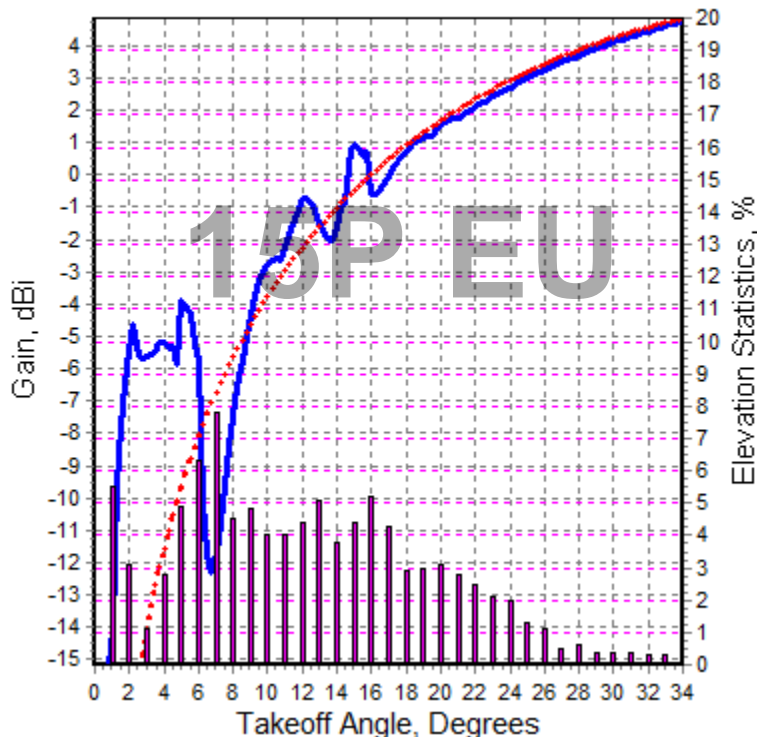
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

STANDISH P - 45.00

10.7 m

Dipole

Fig. of Merit: -1.1

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

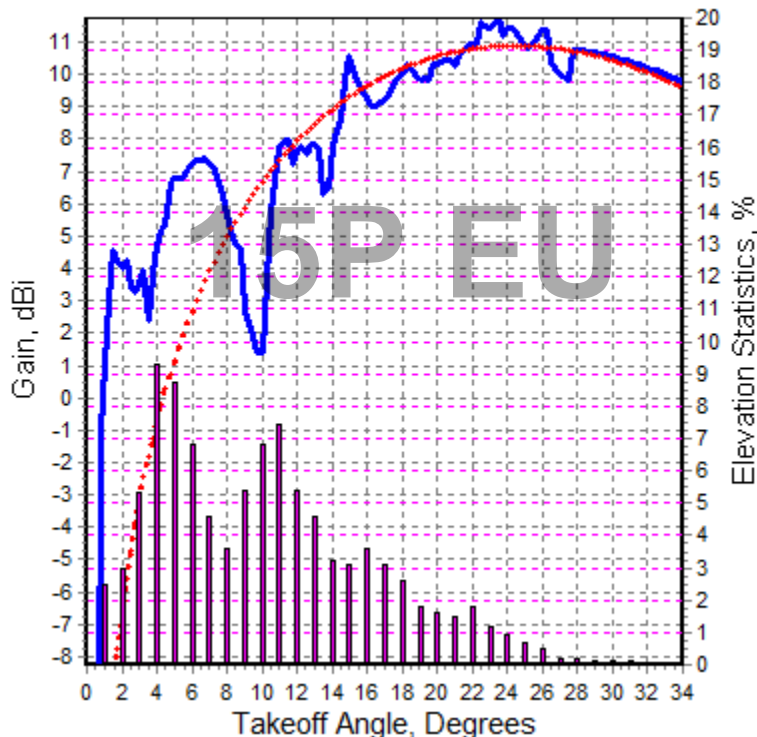
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.7 dBi

STANDISH P - 45.00

12.2 m

2-Ele.

Fig. of Merit: 7.4

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

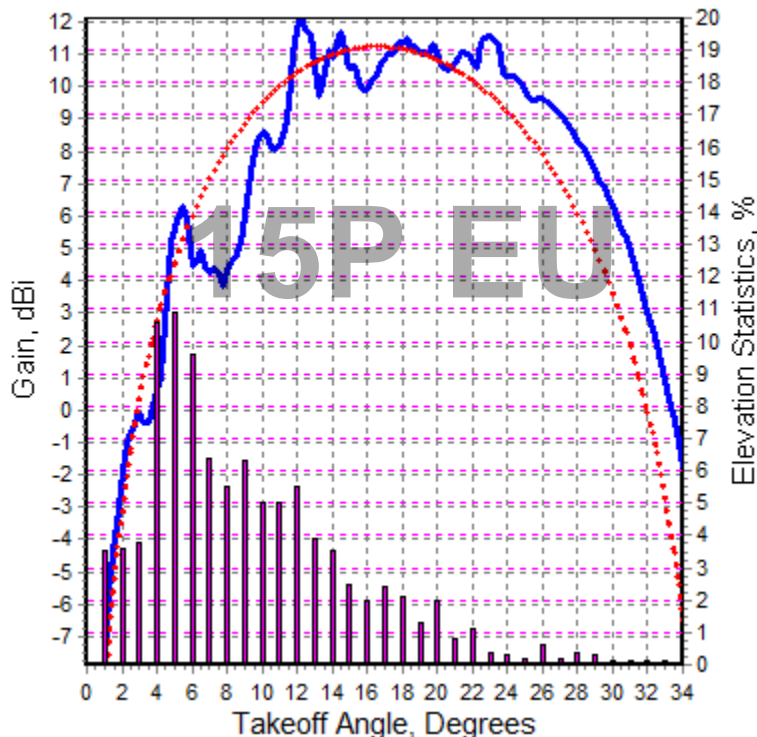
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.1 dBi

STANDISH P - 45.00

12.2 m

2-Ele.

Fig. of Merit: 7.6

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

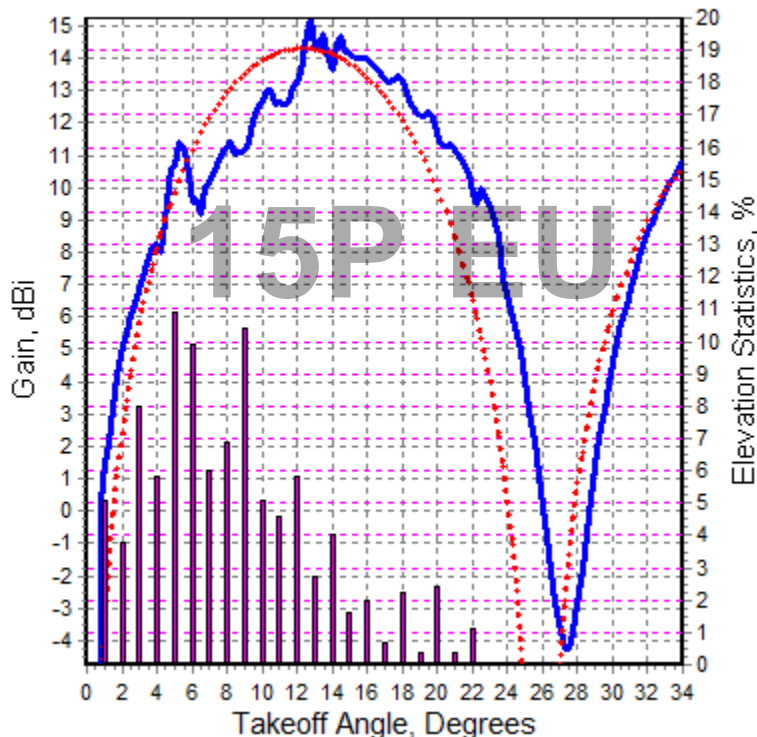
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.2 dBi

STANDISH P - 45.00

12.2 m

4-Ele.

Fig. of Merit: 11.1

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

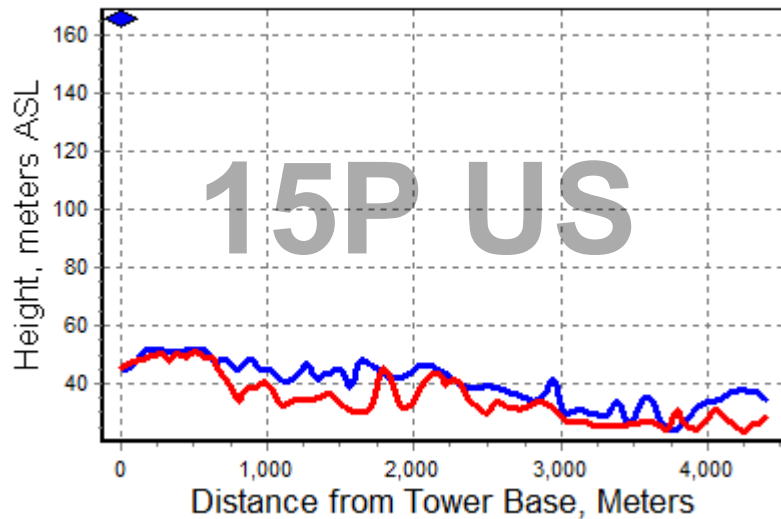
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



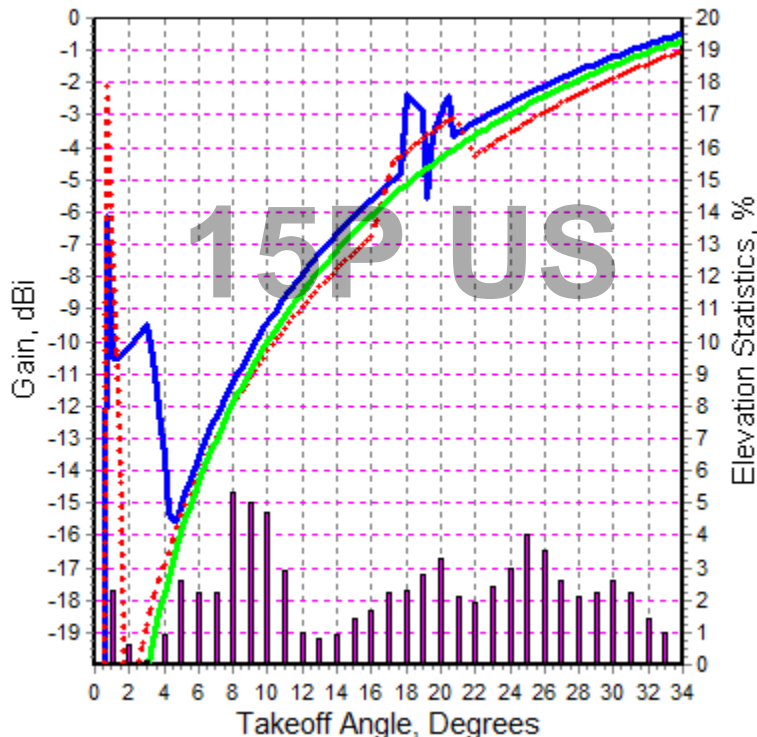
STANDISH P -

120.0 m

STANDISH P -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH P -

10.7 m

Dipole

Fig. of Merit: -5.2

STANDISH P -

10.7 m dots

Dipole

Fig. of Merit: -5.9

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

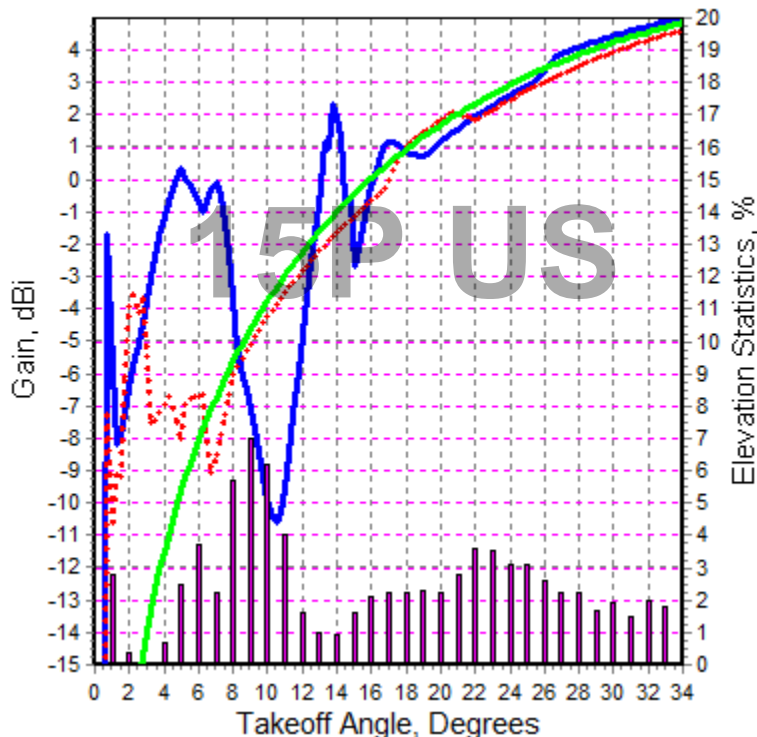
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 5.0 dBi

STANDISH P -

10.7 m
Dipole
Fig. of Merit: .4

STANDISH P -

10.7 m dots
Dipole
Fig. of Merit: 0

FLAT.PRO

10.7 m
Dipole
Fig. of Merit: .3

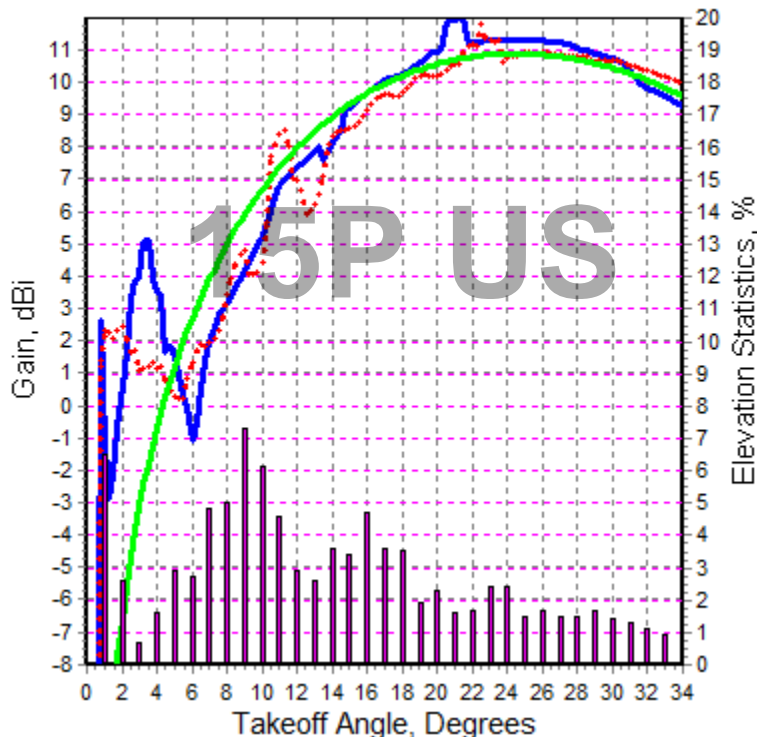
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 12.0 dBi

STANDISH P -

12.2 m

2-Ele.

Fig. of Merit: 8

STANDISH P -

12.2 m dots

2-Ele.

Fig. of Merit: 7.8

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

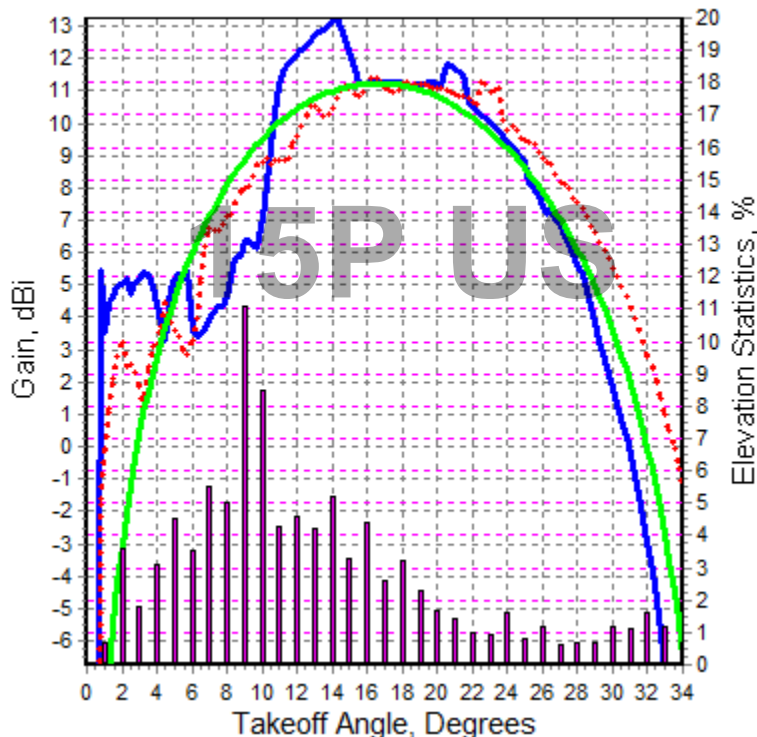
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 13.3 dBi

STANDISH P -

12.2 m

2-Ele.

Fig. of Merit: 9.1

STANDISH P -

12.2 m dots

2-Ele.

Fig. of Merit: 8.6

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

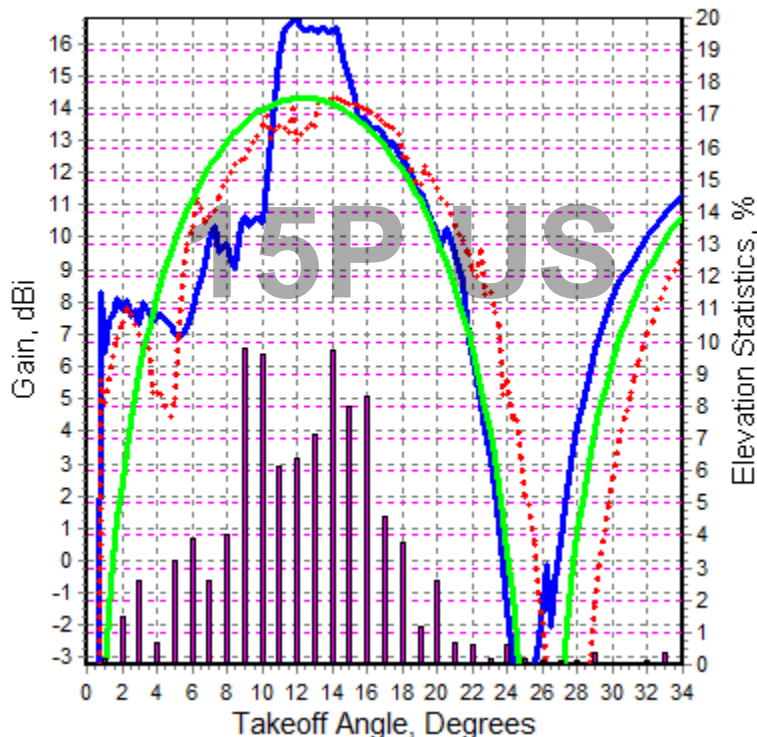
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 16.8 dBi

STANDISH P -

12.2 m

4-Ele.

Fig. of Merit: 13.6

STANDISH P -

12.2 m dots

4-Ele.

Fig. of Merit: 12.8

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

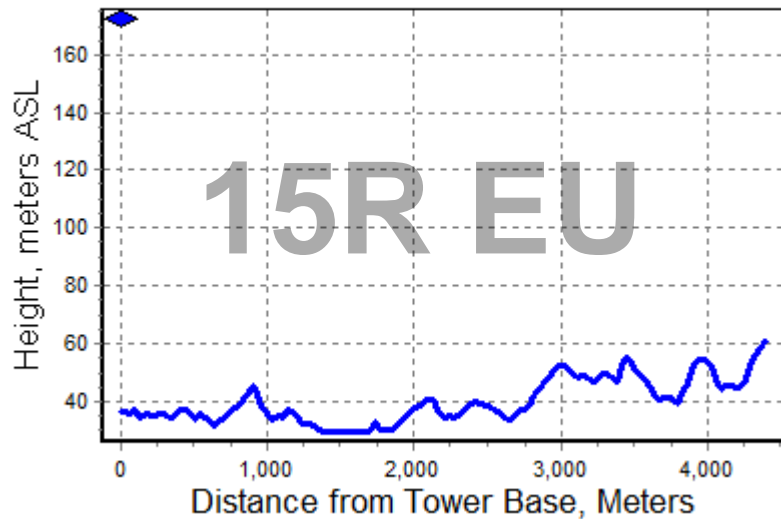
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

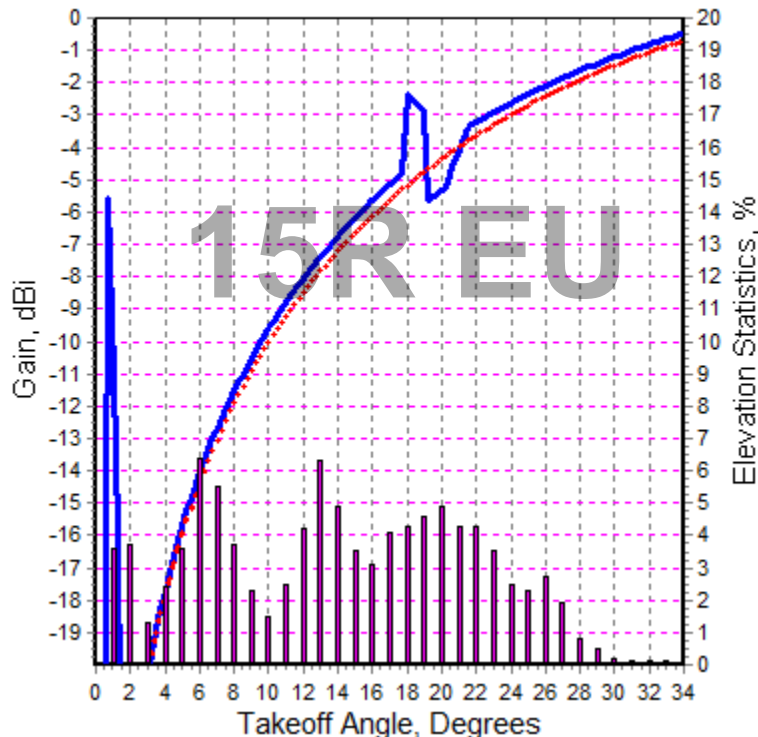


STANDISH R -

135.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH R - 45.00

10.7 m

Dipole

Fig. of Merit: -5.8

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

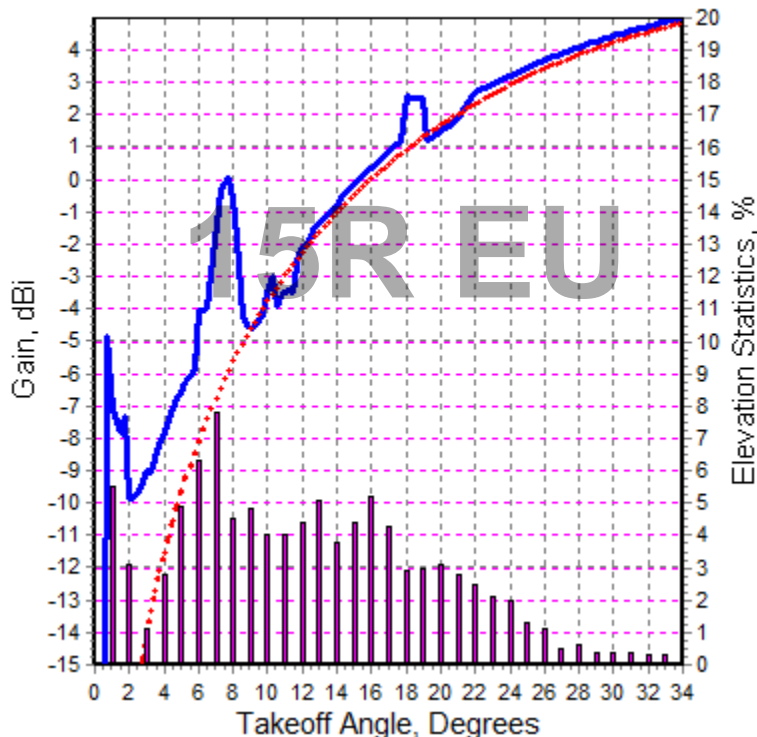
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 5.0 dBi

STANDISH R - 45.00

10.7 m

Dipole

Fig. of Merit: -.4

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

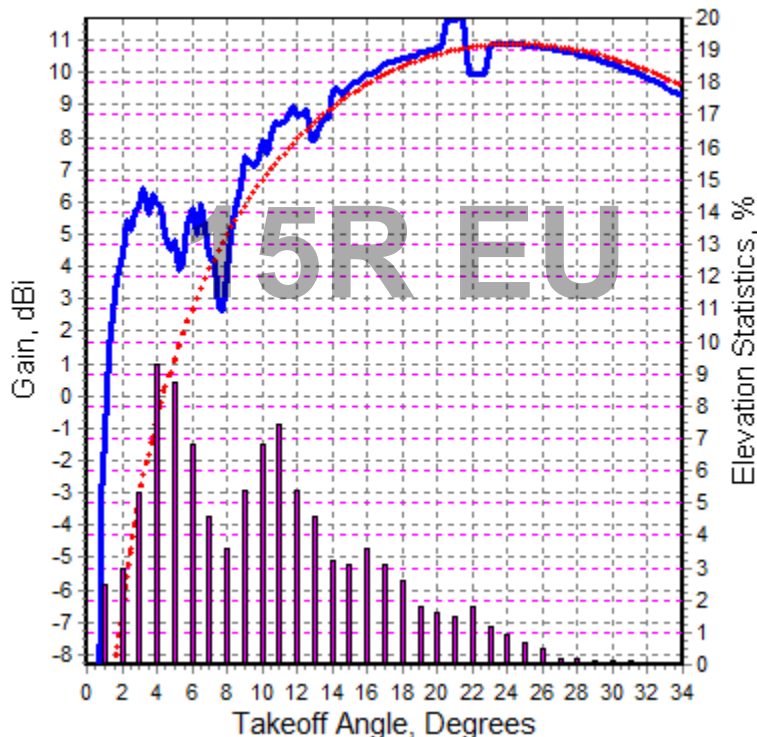
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.7 dBi

STANDISH R - 45.00

12.2 m

2-Ele.

Fig. of Merit: 7.9

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

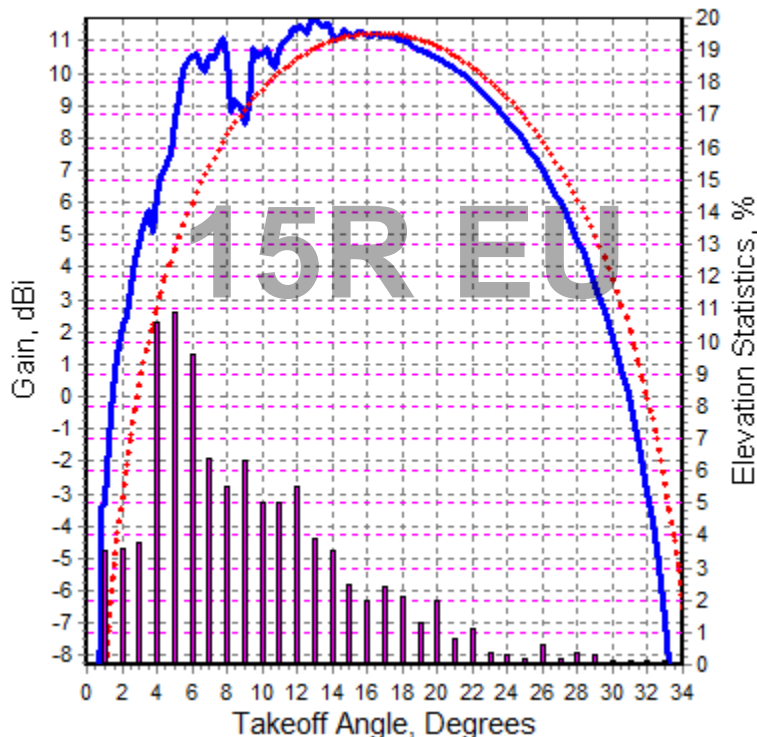
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.7 dBi

STANDISH R - 45.00

12.2 m

2-Ele.

Fig. of Merit: 9.6

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

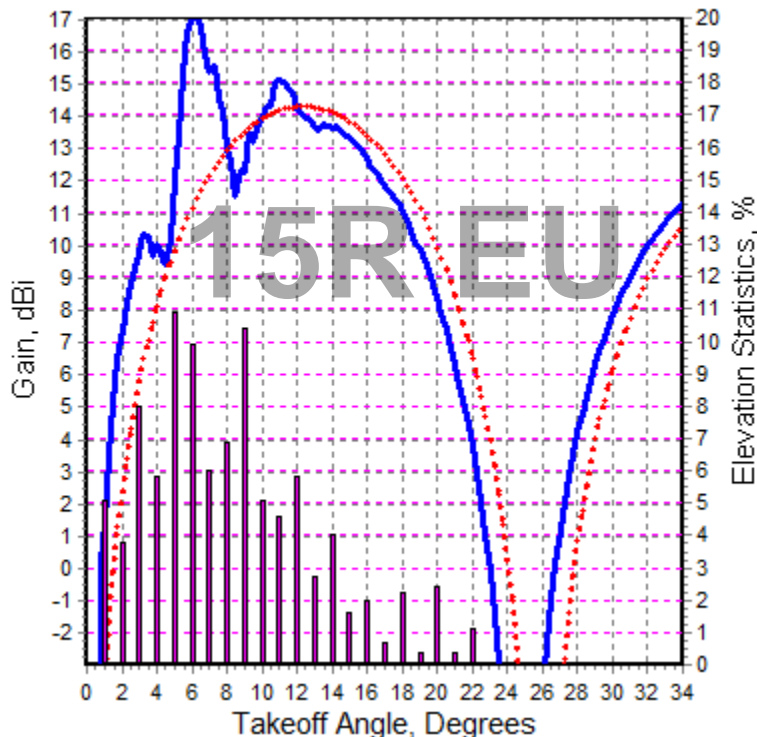
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 17.0 dBi

STANDISH R - 45.00

12.2 m

4-Ele.

Fig. of Merit: 13.2

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

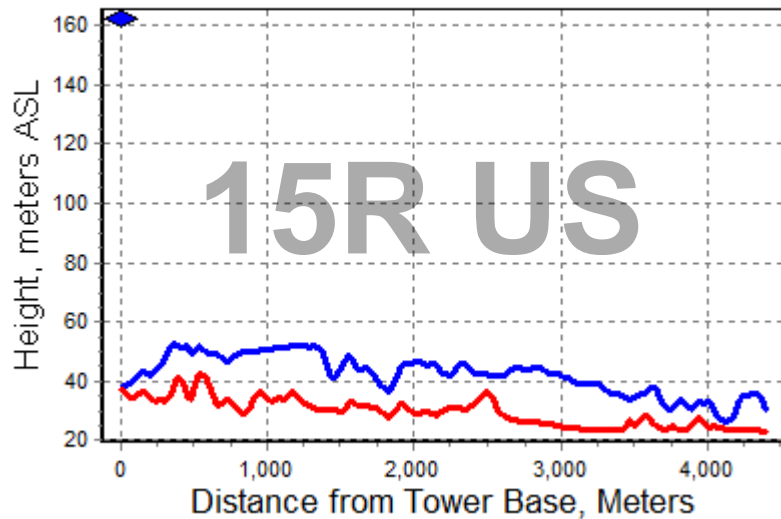
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



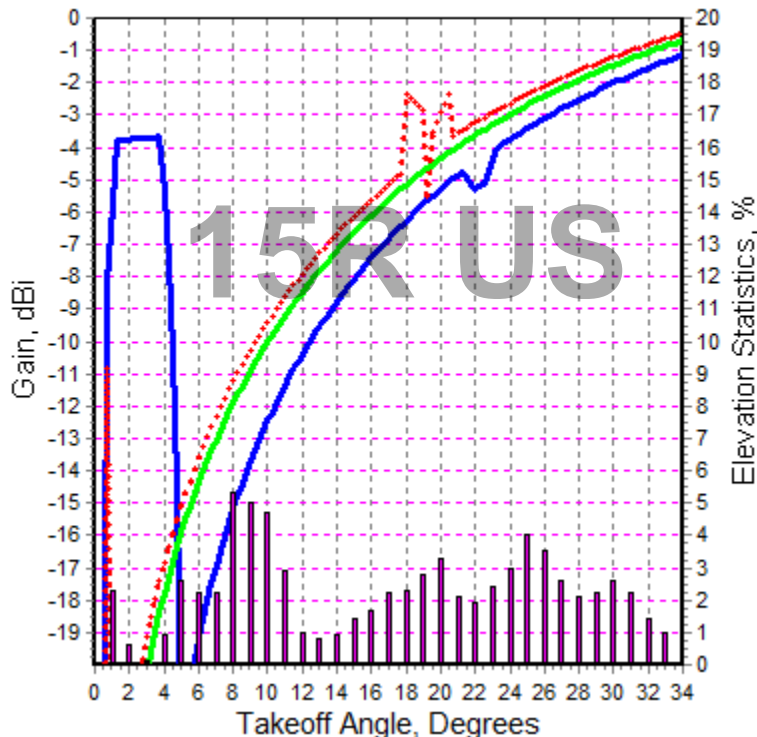
STANDISH R -

125.0 m

STANDISH R -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH R -

10.7 m

Dipole

Fig. of Merit: -6.4

STANDISH R -

10.7 m dots

Dipole

Fig. of Merit: -5.2

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

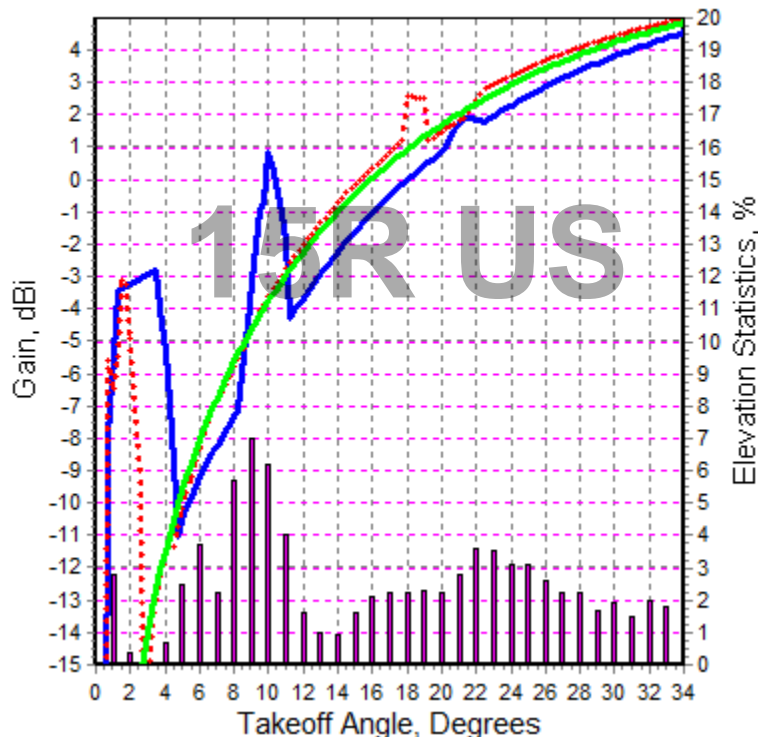
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 5.0 dBi

STANDISH R -

10.7 m
Dipole
Fig. of Merit: .1

STANDISH R -

10.7 m dots
Dipole
Fig. of Merit: .5

FLAT.PRO

10.7 m
Dipole
Fig. of Merit: .3

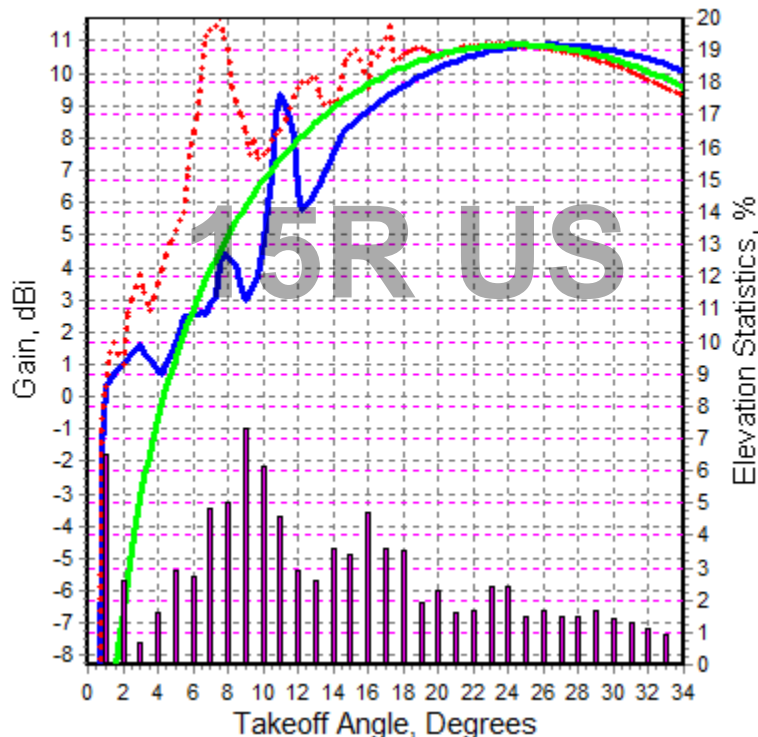
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.7 dBi

STANDISH R -

12.2 m

2-Ele.

Fig. of Merit: 7.7

STANDISH R -

12.2 m dots

2-Ele.

Fig. of Merit: 9.2

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

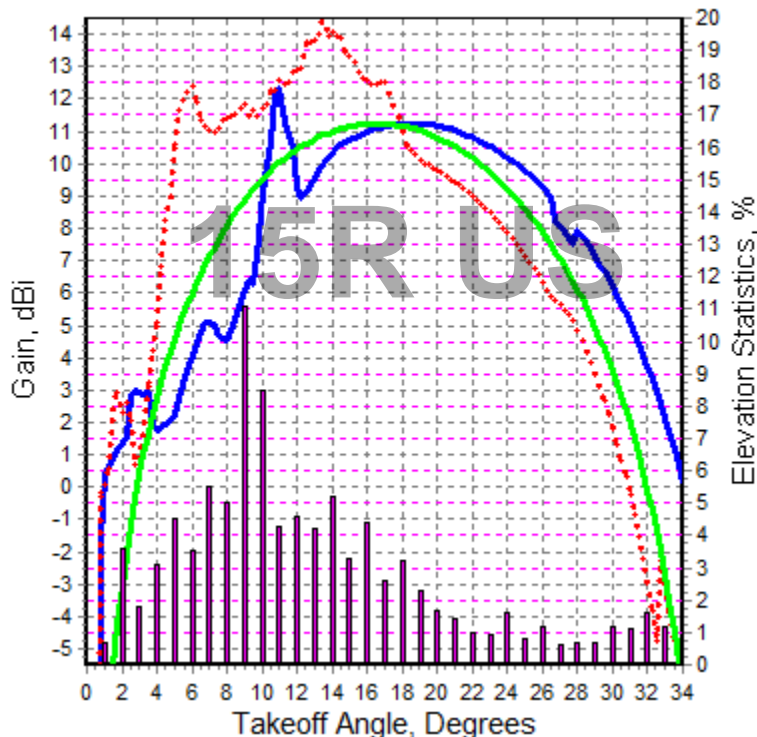
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 14.5 dBi

STANDISH R -

12.2 m

2-Ele.

Fig. of Merit: 8.5

STANDISH R -

12.2 m dots

2-Ele.

Fig. of Merit: 11.1

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

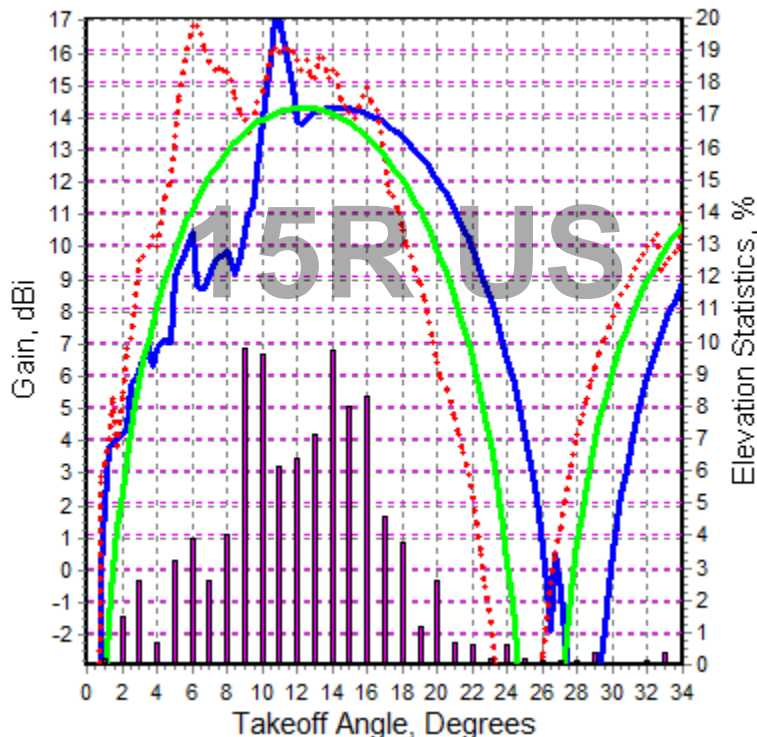
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 17.1 dBi

STANDISH R -

12.2 m

4-Ele.

Fig. of Merit: 13.3

STANDISH R -

12.2 m dots

4-Ele.

Fig. of Merit: 14.4

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

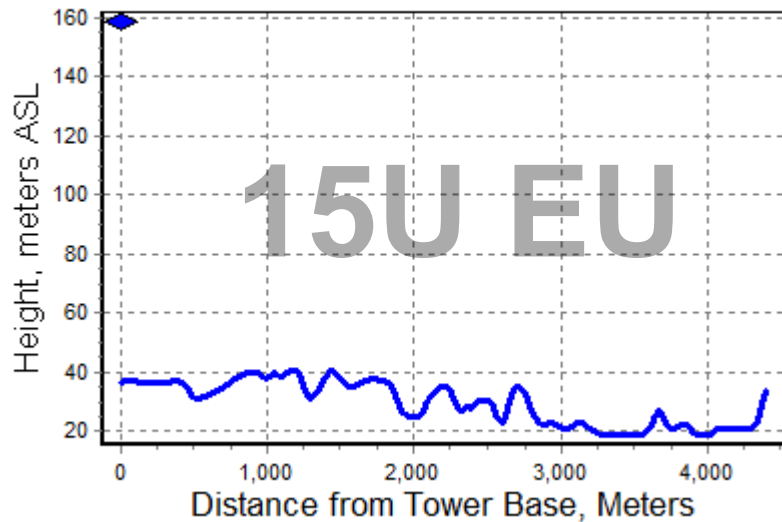
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

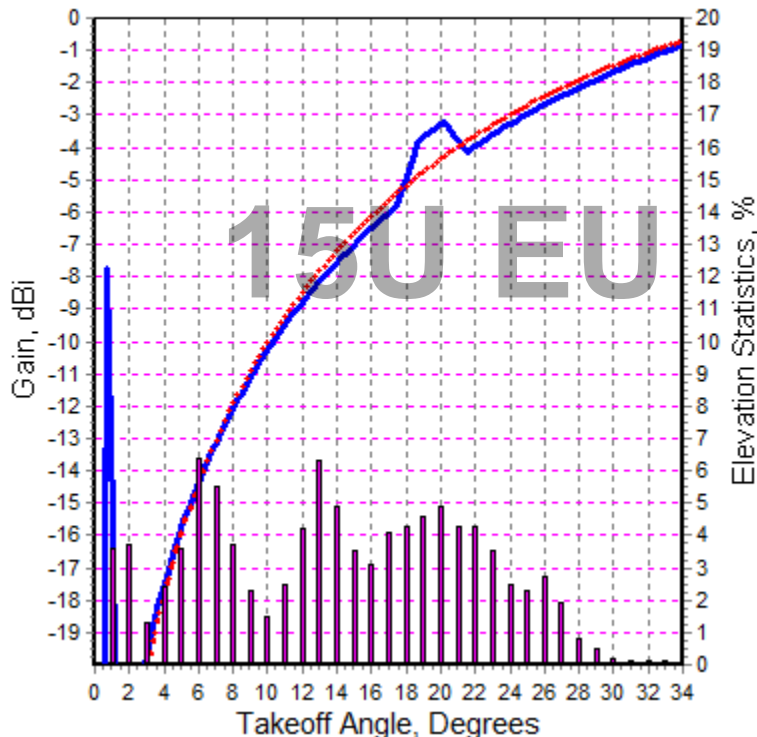


STANDISH U -

122.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH U - 45.00

10.7 m

Dipole

Fig. of Merit: -6.4

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

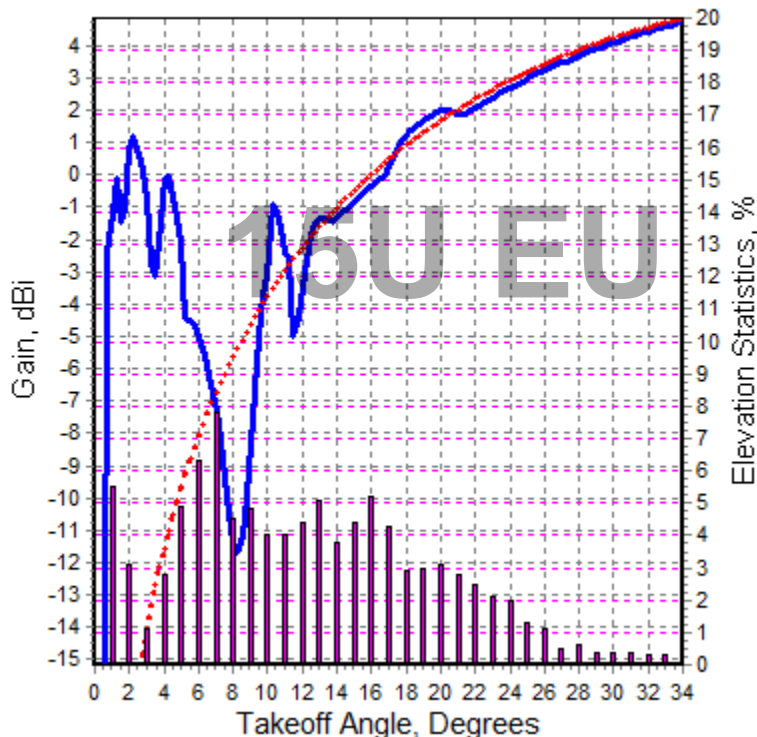
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz

Max. Gain: 4.8 dBi

STANDISH U - 45.00

10.7 m

Dipole

Fig. of Merit: -.6

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -1.2

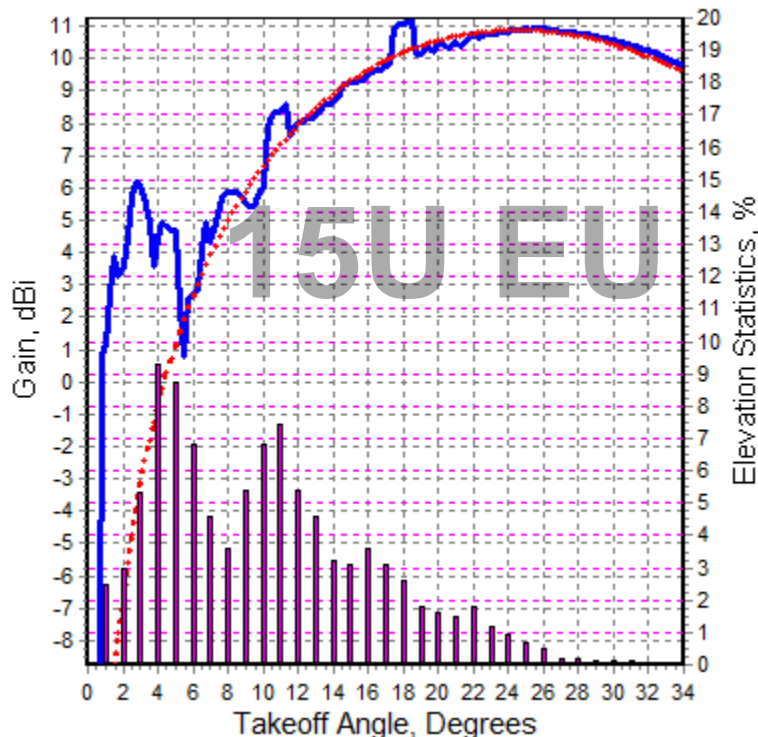
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.3 dBi

STANDISH U - 45.00

12.2 m

2-Ele.

Fig. of Merit: 7.4

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

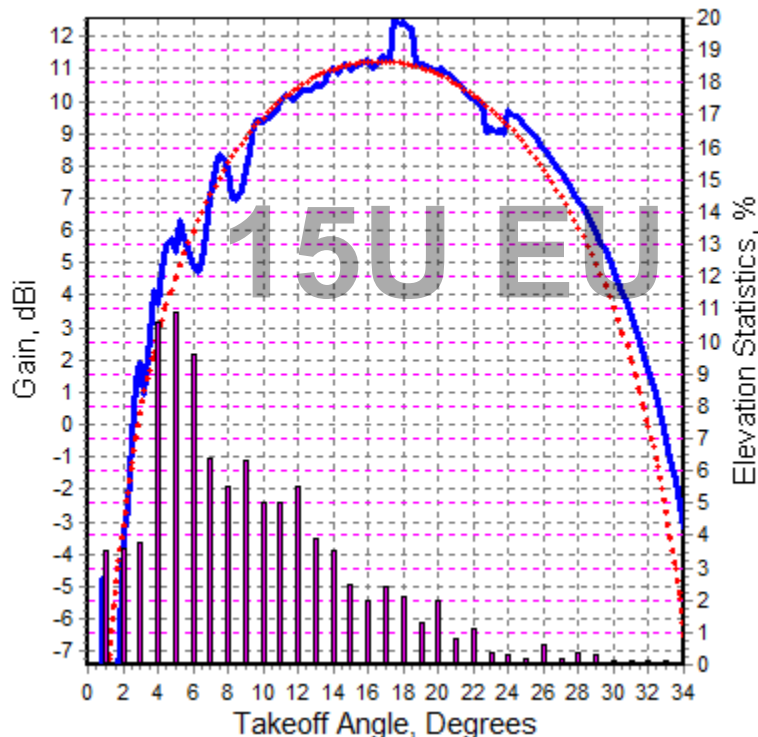
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 12.6 dBi

STANDISH U - 45.00

12.2 m

2-Ele.

Fig. of Merit: 8.1

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

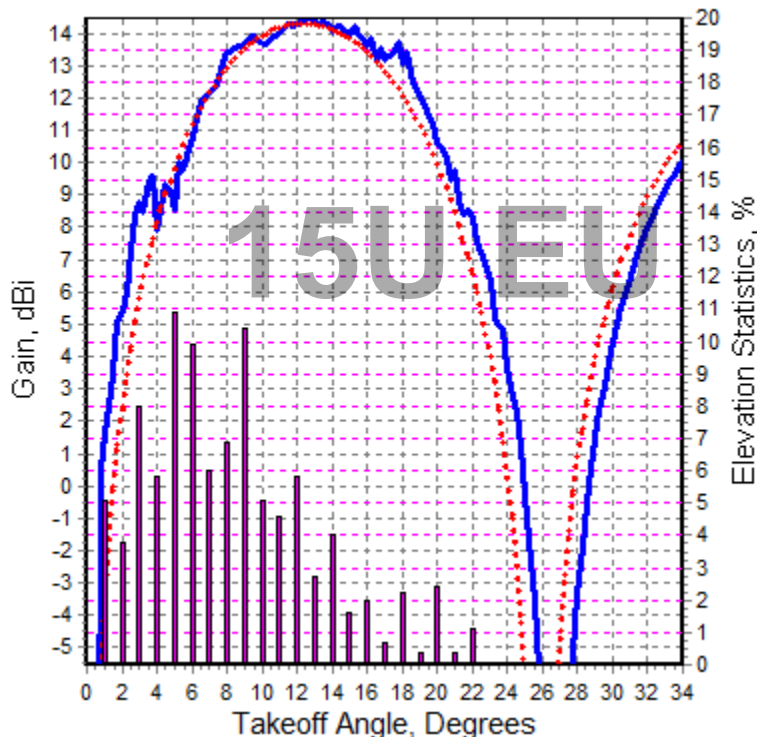
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.5 dBi

STANDISH U - 45.00

12.2 m

4-Ele.

Fig. of Merit: 11.9

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

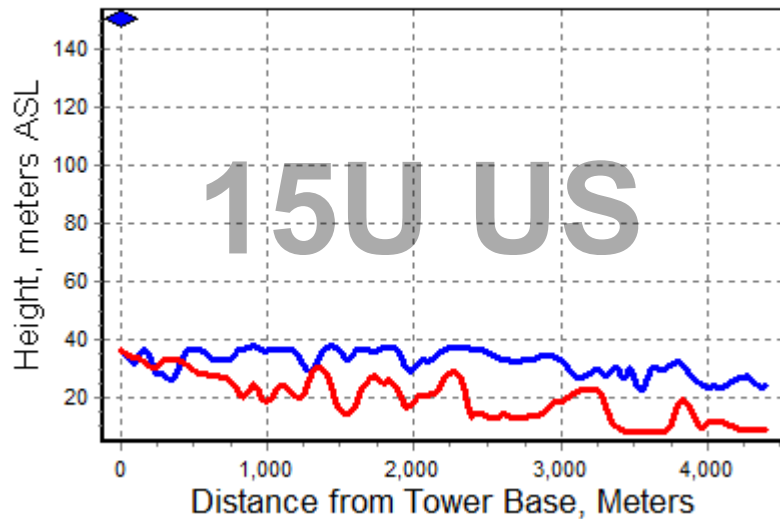
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



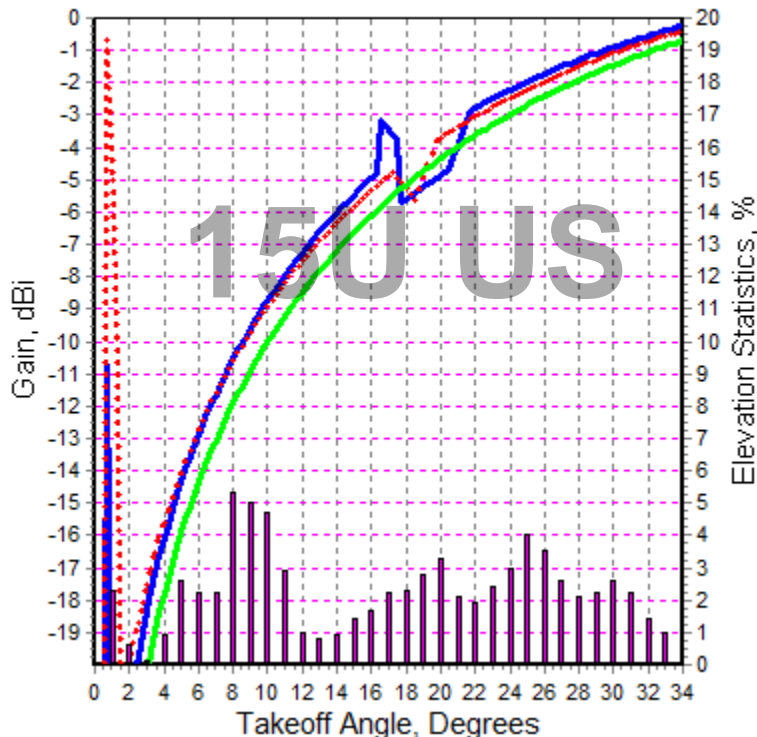
STANDISH U -

114.0 m

STANDISH U -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH U -

10.7 m

Dipole

Fig. of Merit: -5.1

STANDISH U -

10.7 m dots

Dipole

Fig. of Merit: -5.2

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

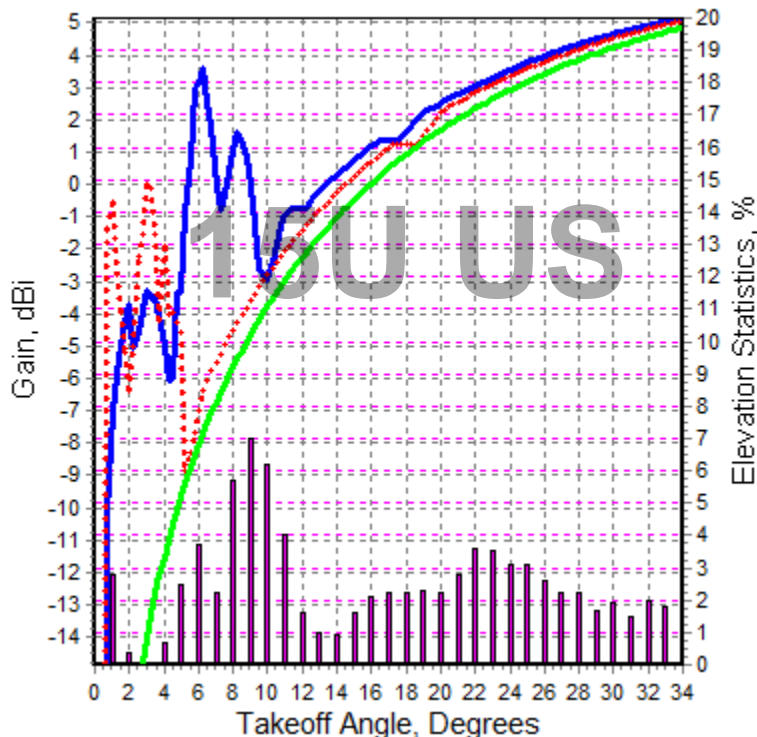
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 5.1 dBi

STANDISH U -

10.7 m
Dipole
Fig. of Merit: 1.5

STANDISH U -

10.7 m dots
Dipole
Fig. of Merit: .8

FLAT.PRO

10.7 m
Dipole
Fig. of Merit: .3

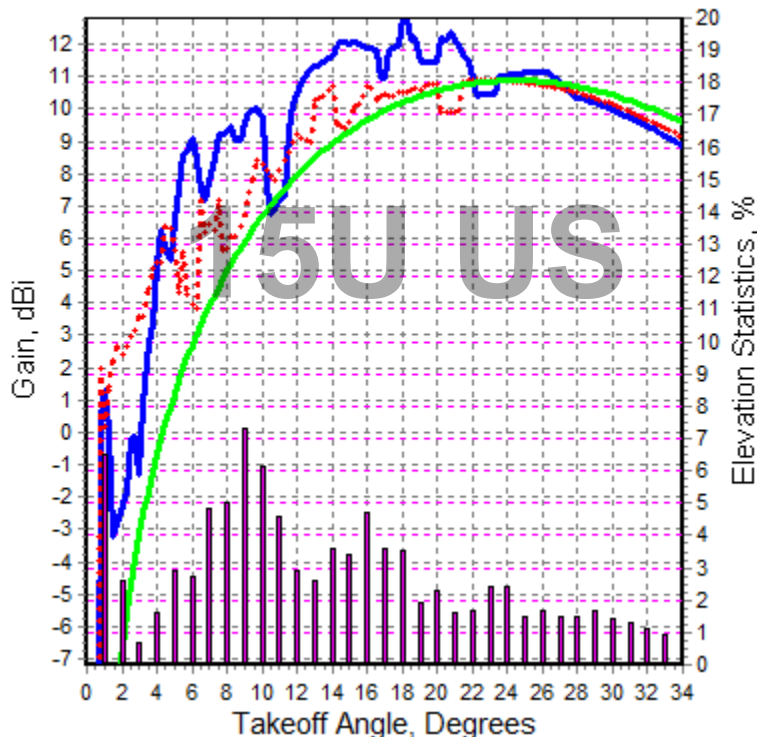
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 12.8 dBi

STANDISH U -

12.2 m

2-Ele.

Fig. of Merit: 9.7

STANDISH U -

12.2 m dots

2-Ele.

Fig. of Merit: 8.7

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

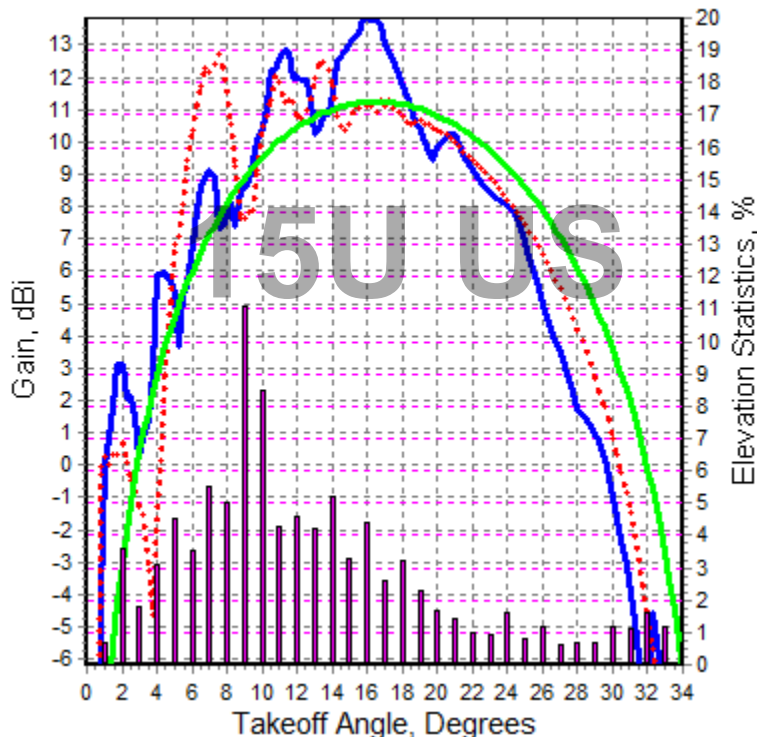
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 13.8 dBi

STANDISH U -

12.2 m

2-Ele.

Fig. of Merit: 9.7

STANDISH U -

12.2 m dots

2-Ele.

Fig. of Merit: 9.7

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

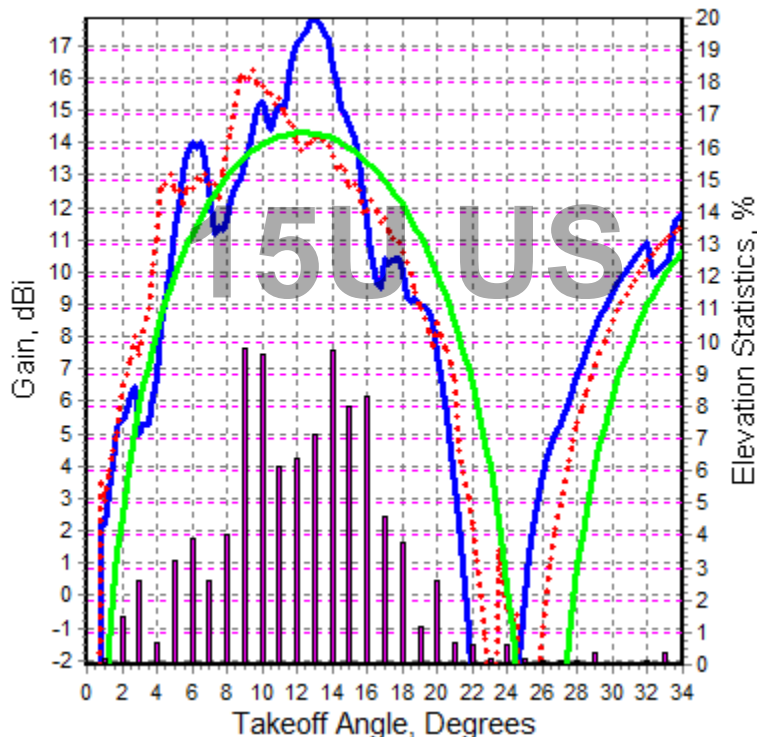
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 17.9 dBi

STANDISH U -

12.2 m

4-Ele.

Fig. of Merit: 14.2

STANDISH U -

12.2 m dots

4-Ele.

Fig. of Merit: 13.6

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

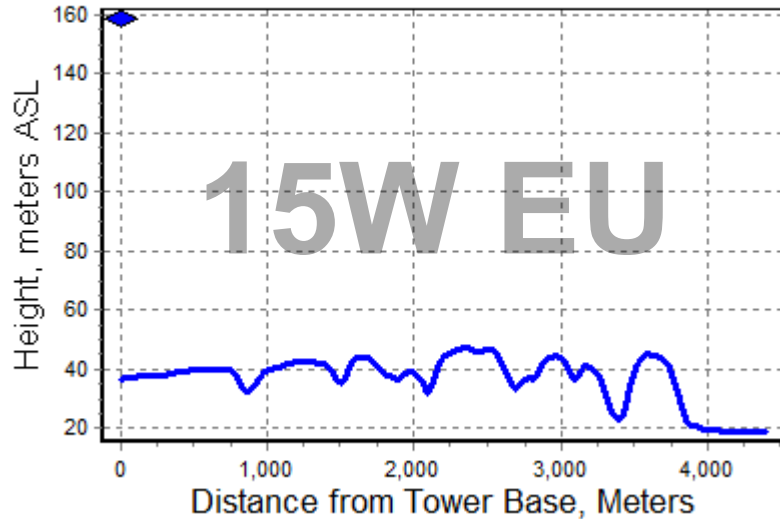
W1-MA-US.PRN

Print

Out File

Close

Terrain Profile

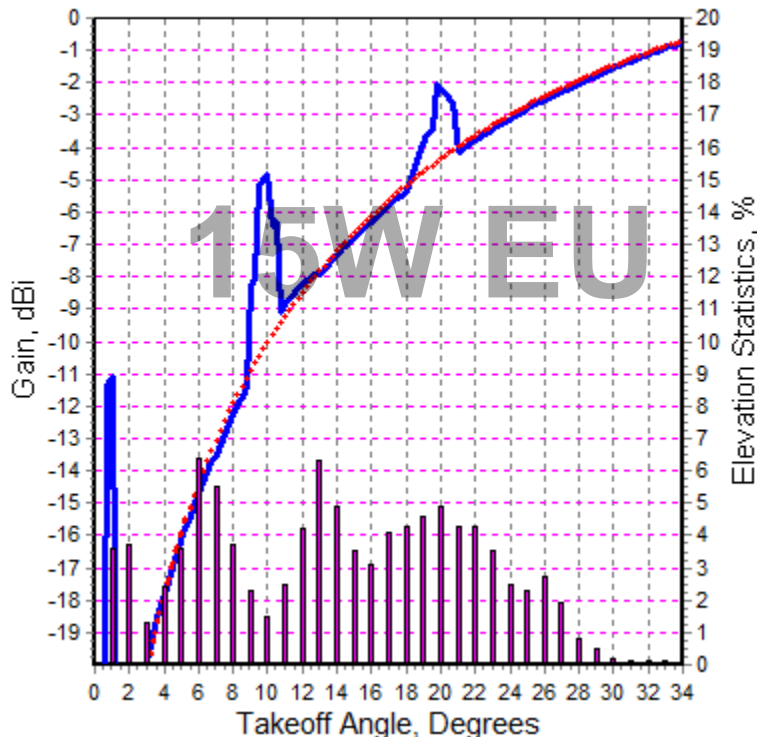


STANDISH W -

122.0 m

Print

Close



Freq. = 3.7 MHz

Max. Gain: .0 dBi

STANDISH W -

10.7 m

Dipole

Fig. of Merit: -6.1

FLAT.PRO

10.7 m dots

Dipole

Fig. of Merit: -6.4

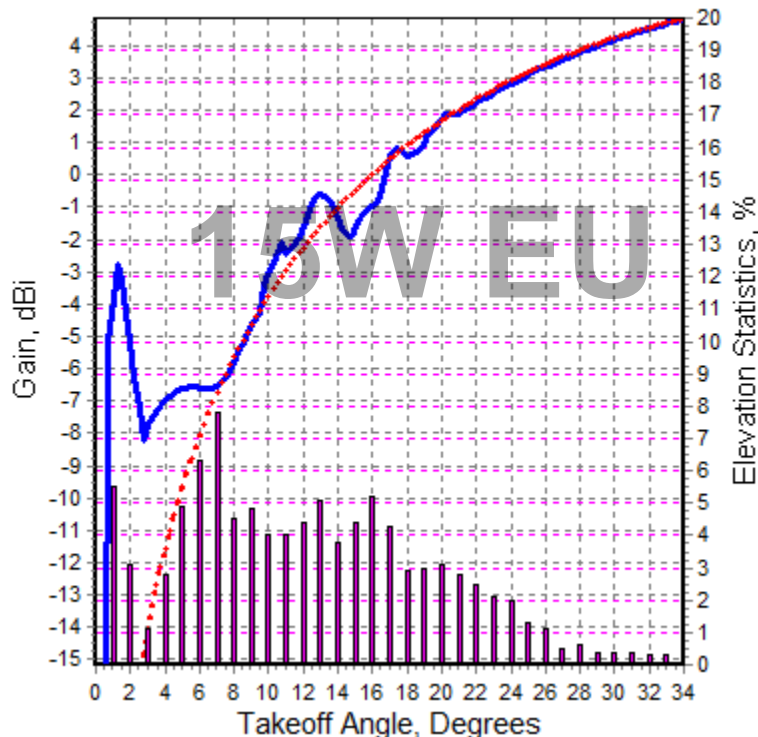
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 4.8 dBi

STANDISH W -

10.7 m
Dipole
Fig. of Merit: -1.1

FLAT.PRO

10.7 m dots
Dipole
Fig. of Merit: -1.2

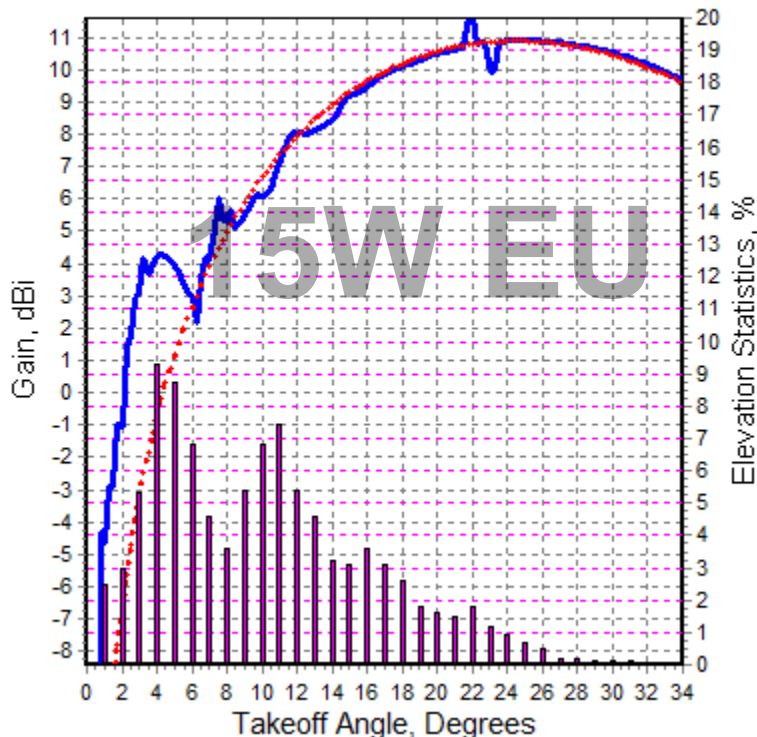
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.6 dBi

STANDISH W -

12.2 m

2-Ele.

Fig. of Merit: 7.1

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 6.9

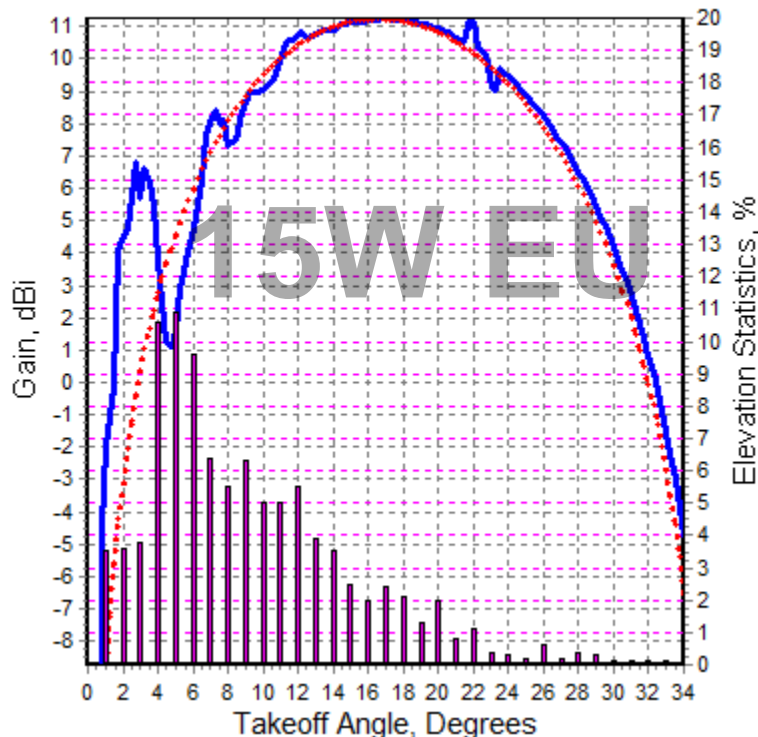
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: 11.3 dBi

STANDISH W -

12.2 m

2-Ele.

Fig. of Merit: 8.2

FLAT.PRO

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

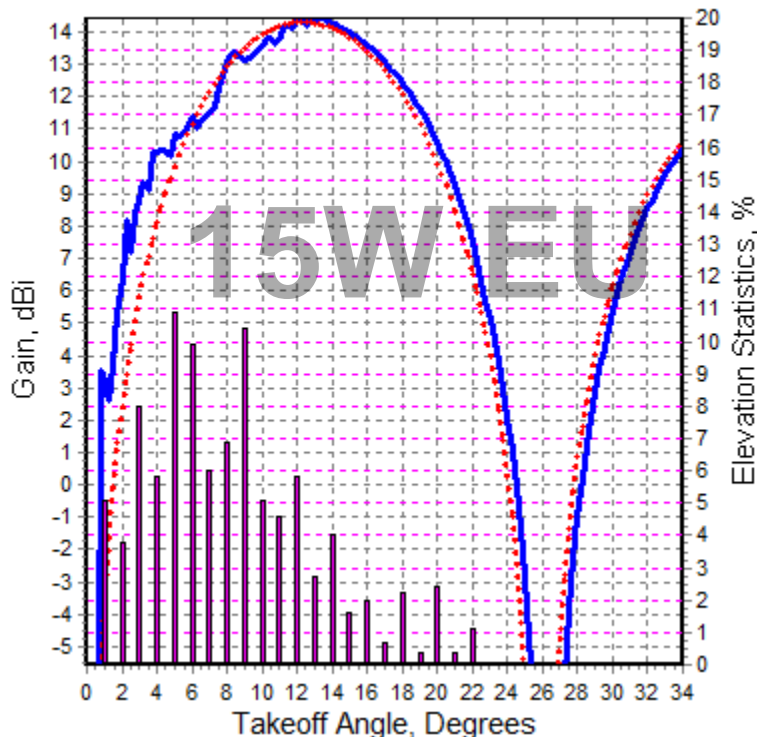
Elev. Statistic

W1-MA-EU.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 14.4 dBi

STANDISH W -

12.2 m

4-Ele.

Fig. of Merit: 12.1

FLAT.PRO

12.2 m dots

4-Ele.

Fig. of Merit: 11.8

Elev. Statistic

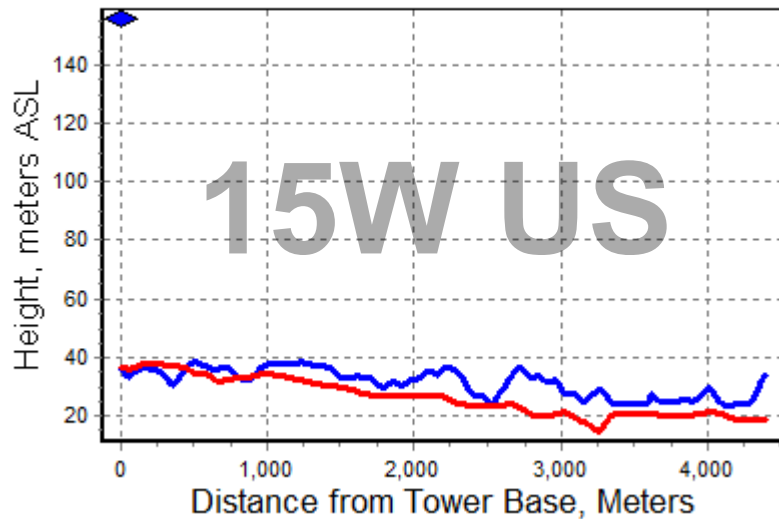
W1-MA-EU.PRN

Print

Out File

Close

Terrain Profile



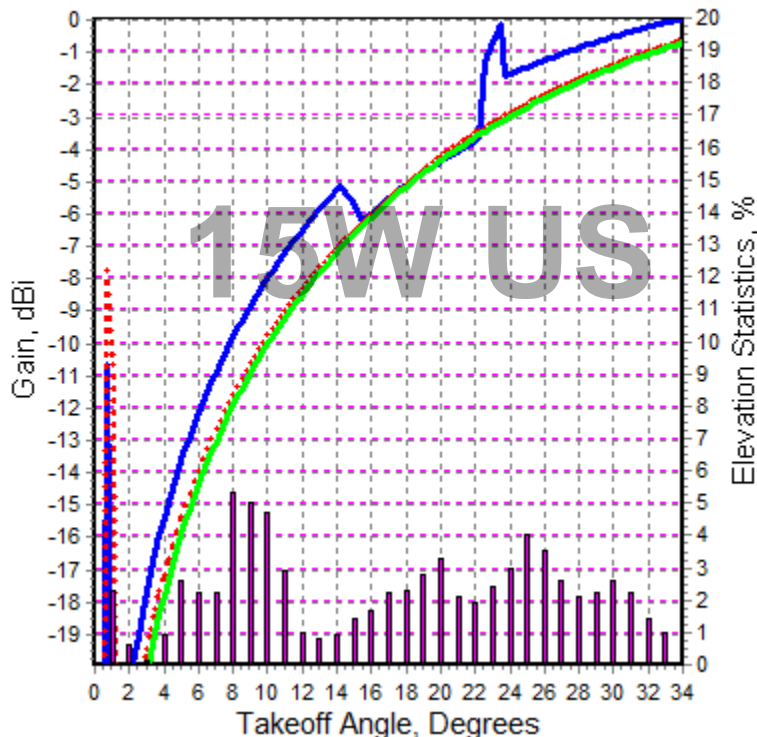
STANDISH W -

119.0 m

STANDISH W -

Print

Close



Freq. = 3.7 MHz

Max. Gain: .1 dBi

STANDISH W -

10.7 m

Dipole

Fig. of Merit: -4.8

STANDISH W -

10.7 m dots

Dipole

Fig. of Merit: -5.6

FLAT.PRO

10.7 m

Dipole

Fig. of Merit: -5.7

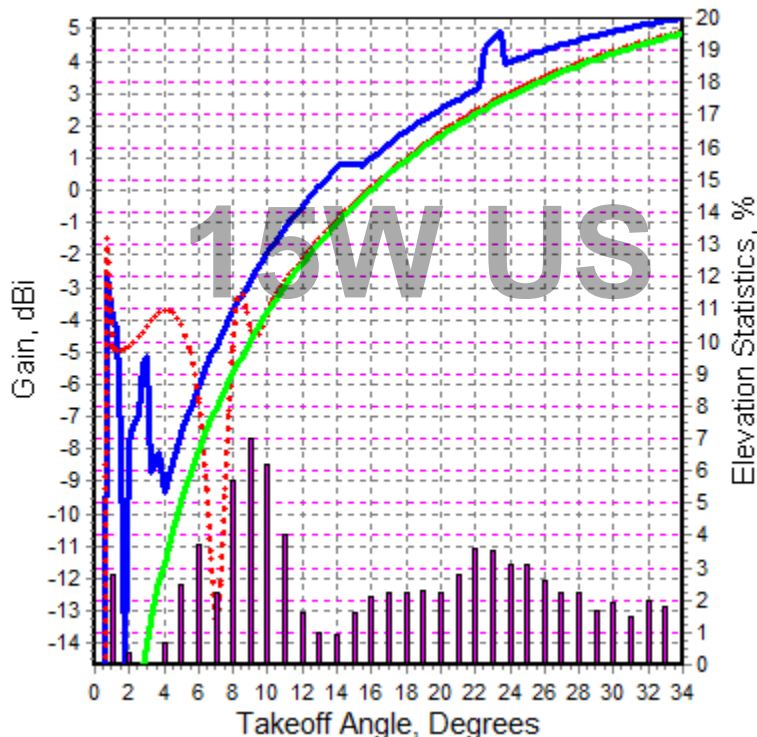
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 7.1 MHz
Max. Gain: 5.3 dBi

STANDISH W -

10.7 m
Dipole
Fig. of Merit: 1.3

STANDISH W -

10.7 m dots
Dipole
Fig. of Merit: .4

FLAT.PRO

10.7 m
Dipole
Fig. of Merit: .3

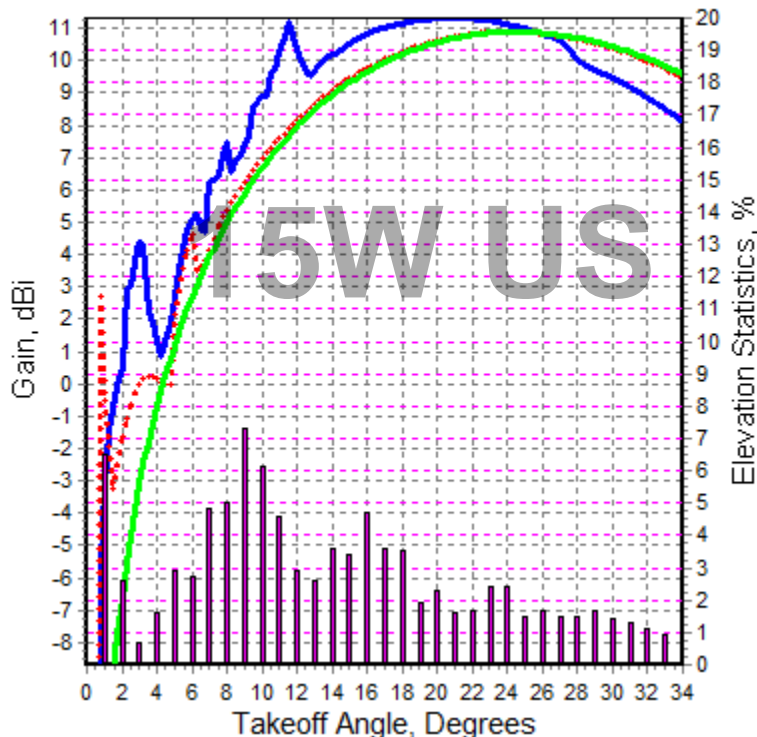
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 14.2 MHz

Max. Gain: 11.3 dBi

STANDISH W -

12.2 m

2-Ele.

Fig. of Merit: 9

STANDISH W -

12.2 m dots

2-Ele.

Fig. of Merit: 8.2

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8

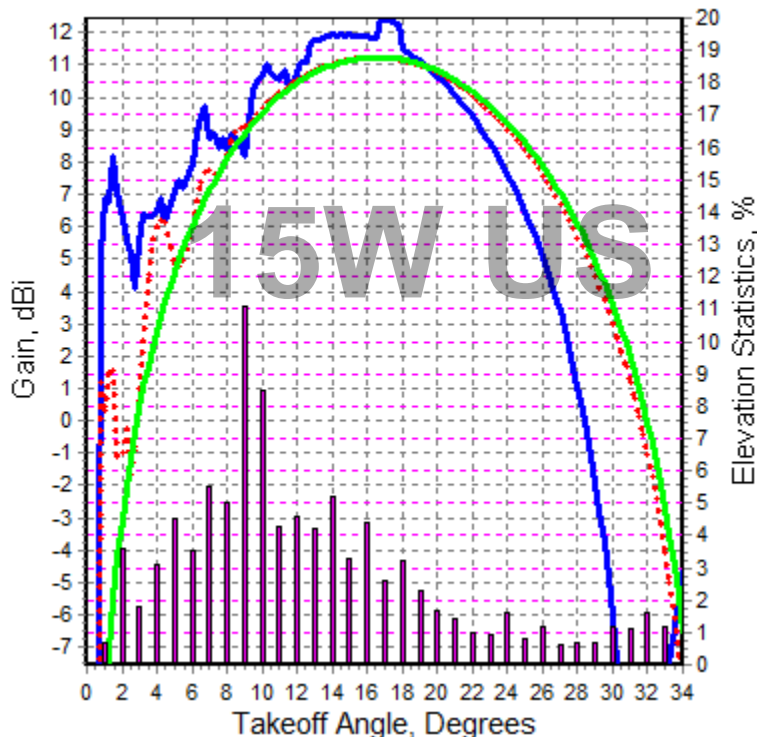
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 21.2 MHz

Max. Gain: **12.5 dBi**

STANDISH W -

12.2 m

2-Ele.

Fig. of Merit: 9.5

STANDISH W -

12.2 m dots

2-Ele.

Fig. of Merit: 9

FLAT.PRO

12.2 m

2-Ele.

Fig. of Merit: 8.9

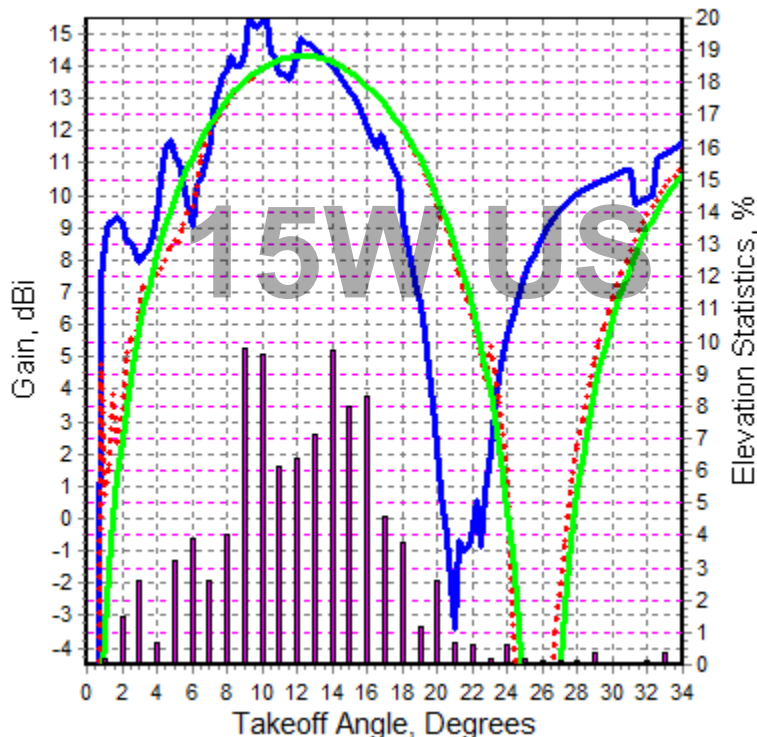
Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close



Freq. = 28.3 MHz

Max. Gain: 15.5 dBi

STANDISH W -

12.2 m

4-Ele.

Fig. of Merit: 13.1

STANDISH W -

12.2 m dots

4-Ele.

Fig. of Merit: 13

FLAT.PRO

12.2 m

4-Ele.

Fig. of Merit: 13.1

Elev. Statistic

W1-MA-US.PRN

Print

Out File

Close