

Figure 25 — The two-Yagi stack split between Europe (low antenna) and Botswana (high antenna).

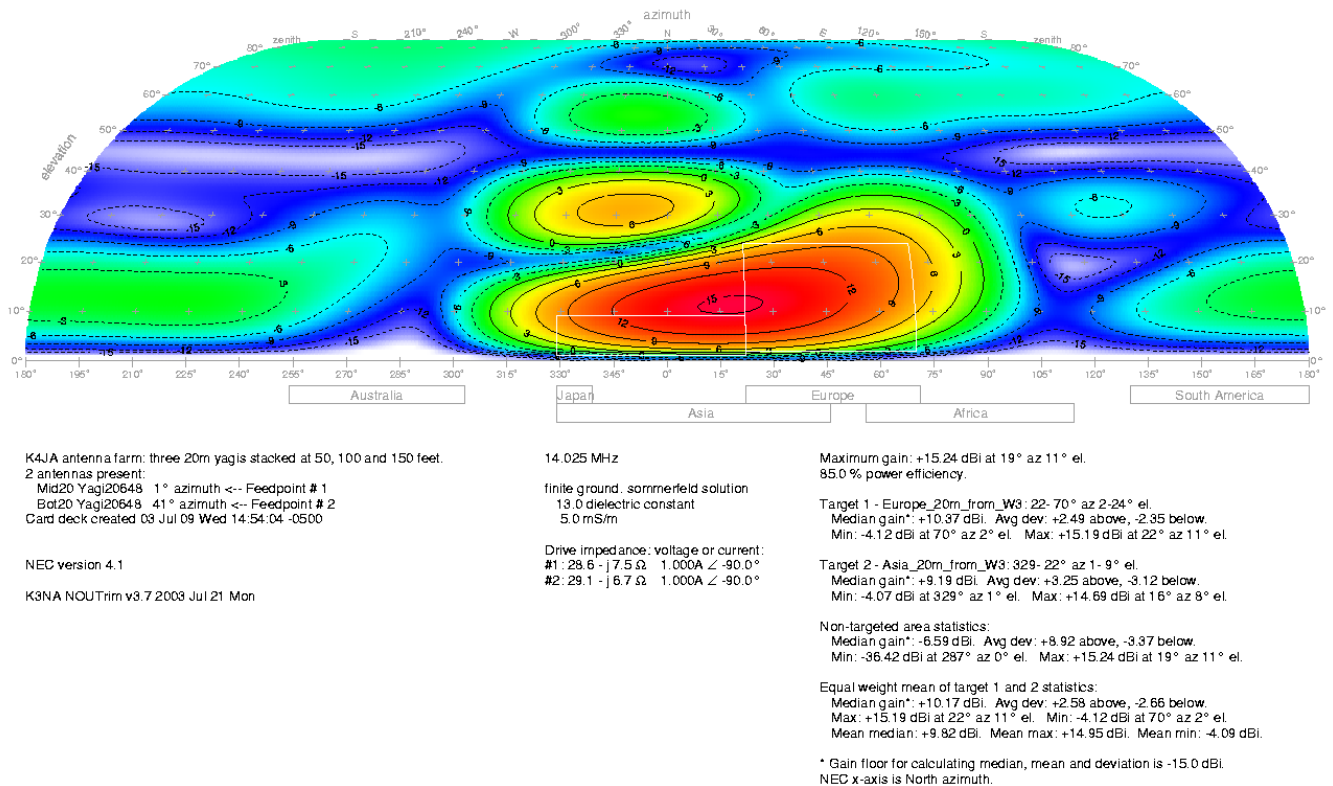


Figure 26 — Stack of two 6-element OWA Yagis, split to cover Europe and Asia. Top antenna points to 1° and bottom to 41° azimuth.

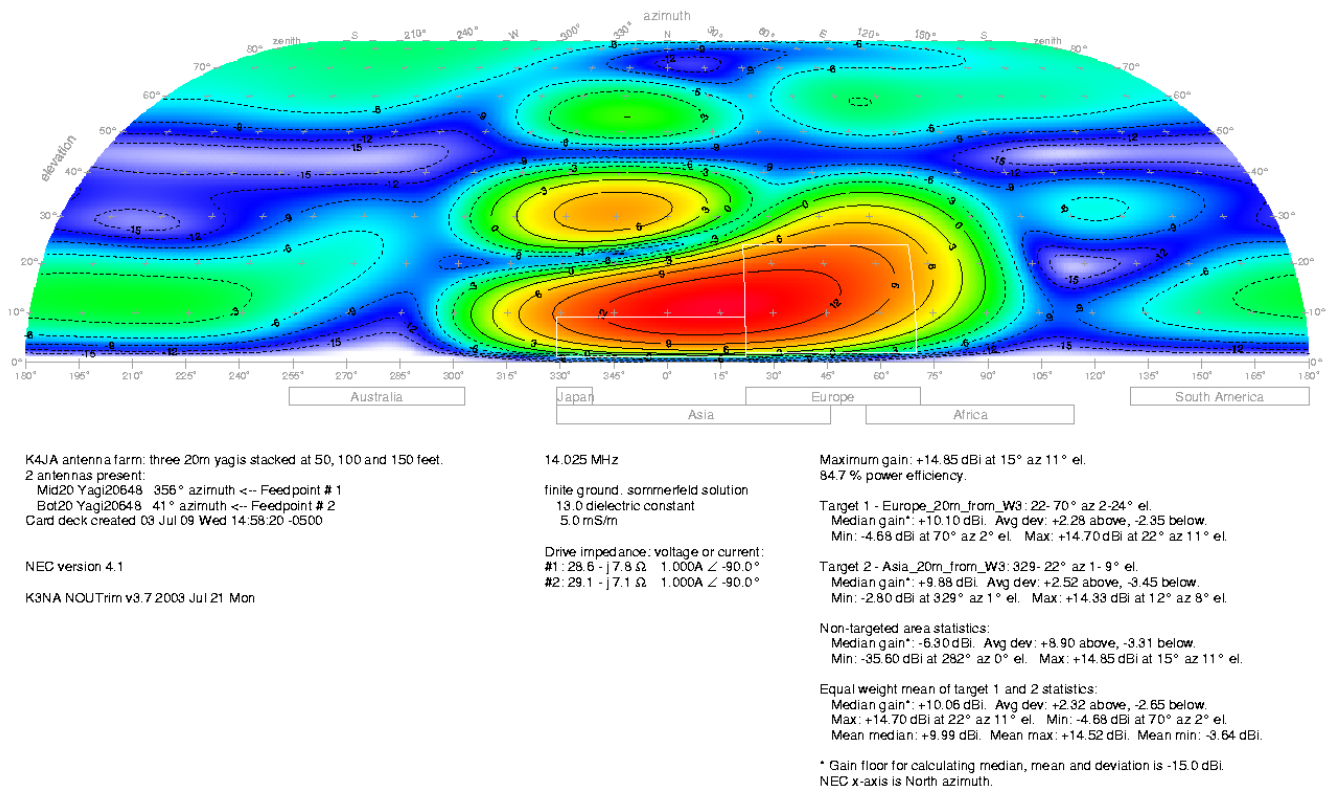


Figure 27 — Same as Figure 26, except top Yagi points to 356° azimuth.

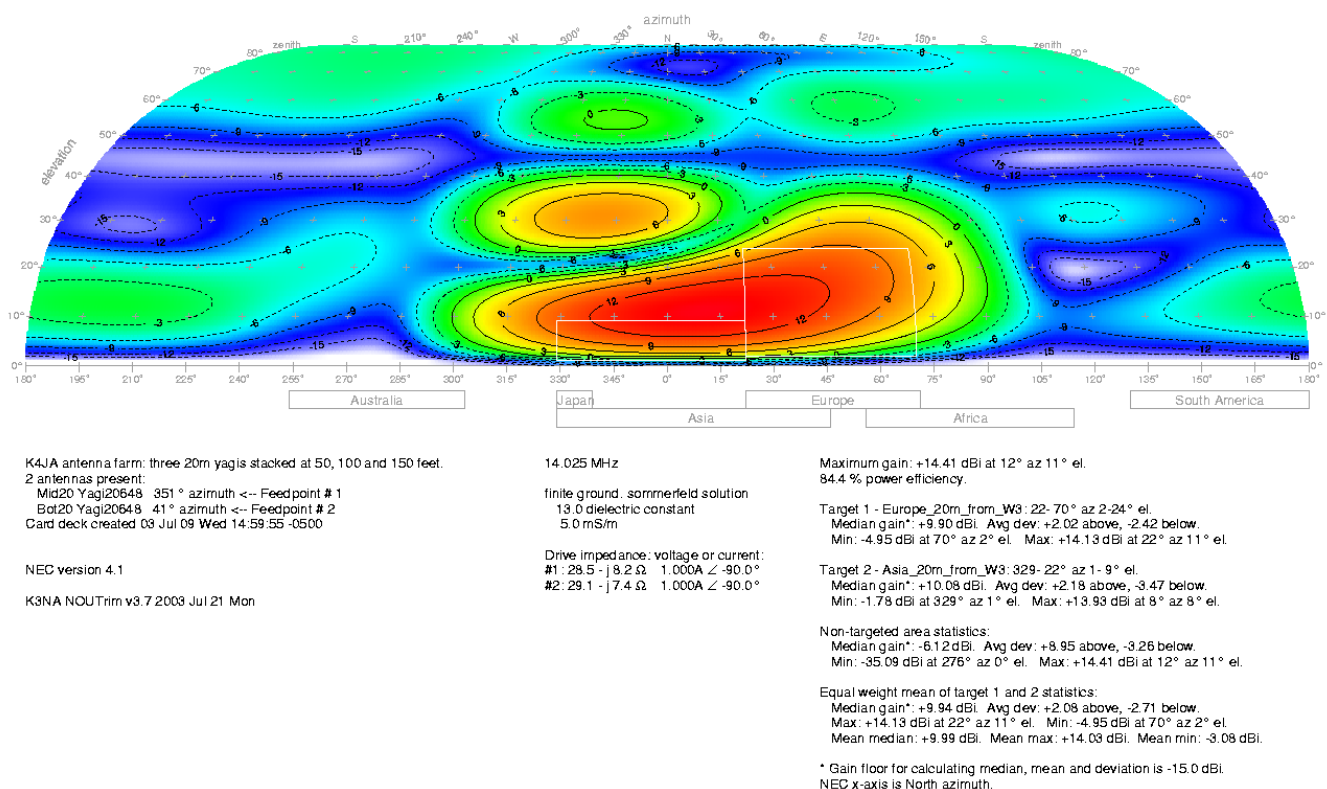


Figure 28 — Same as Figure 26, except top Yagi points to 351° azimuth.

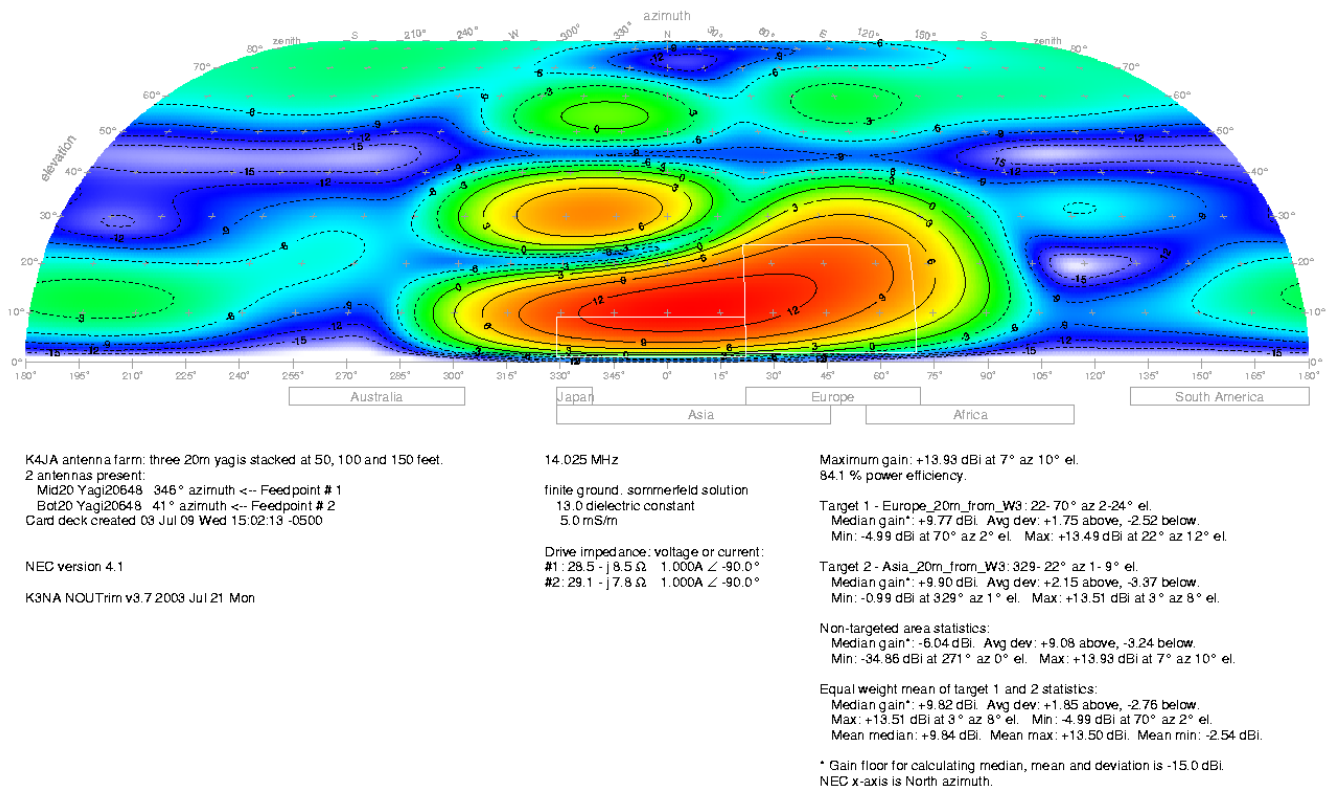


Figure 29 — Same as Figure 26, except top Yagi points to 346° azimuth.

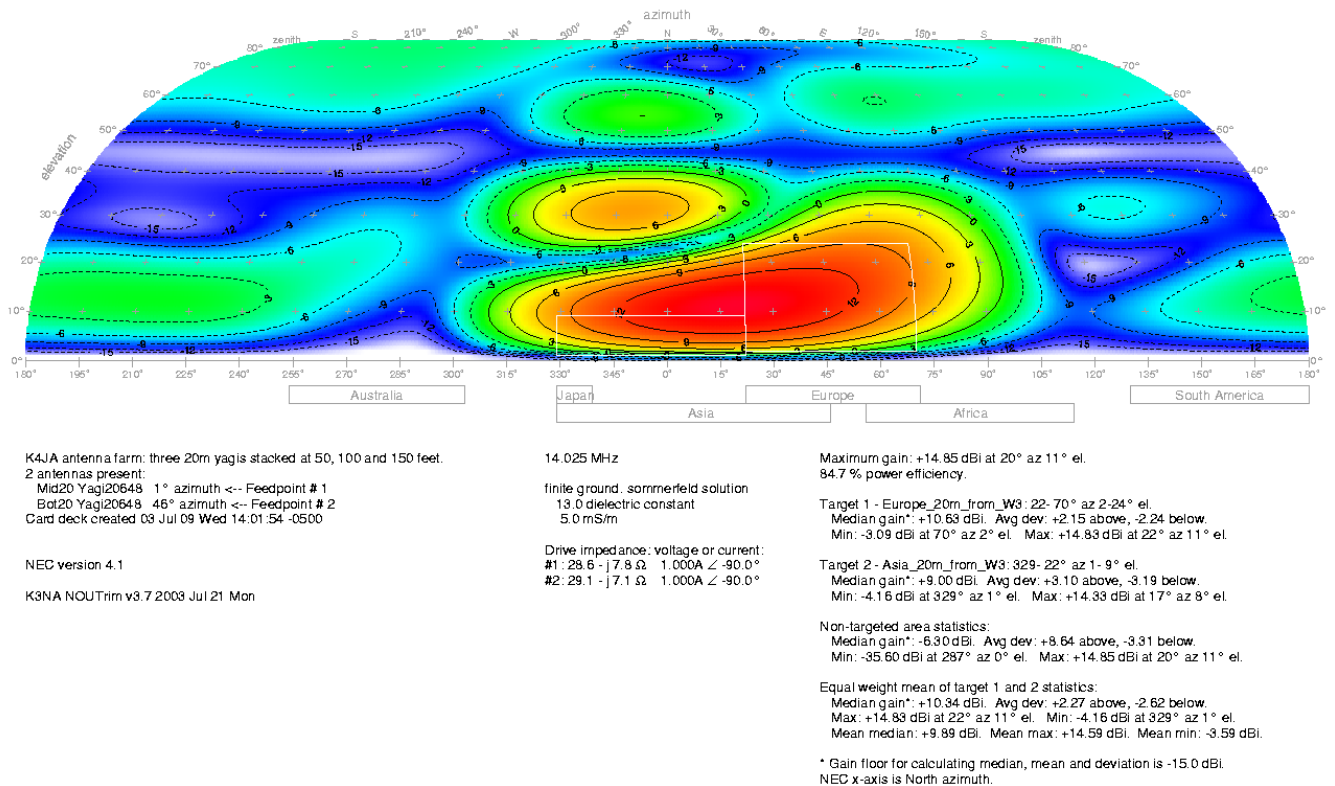


Figure 30 — Stack of two 6-element OWA Yagis, split to cover Europe and Asia. Top antenna points to 1° and bottom to 46° azimuth.



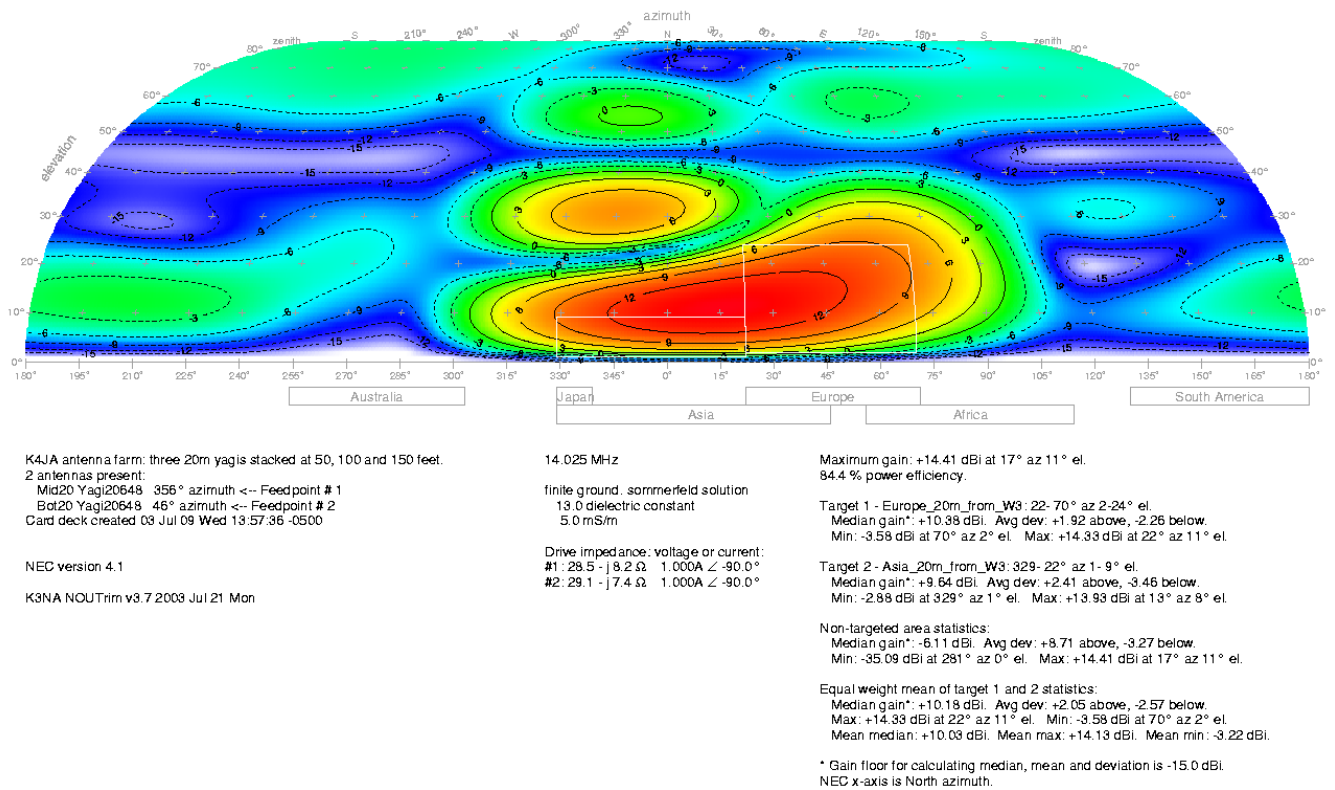


Figure 31 — Same as Figure 30, except top Yagi points to 356° azimuth.

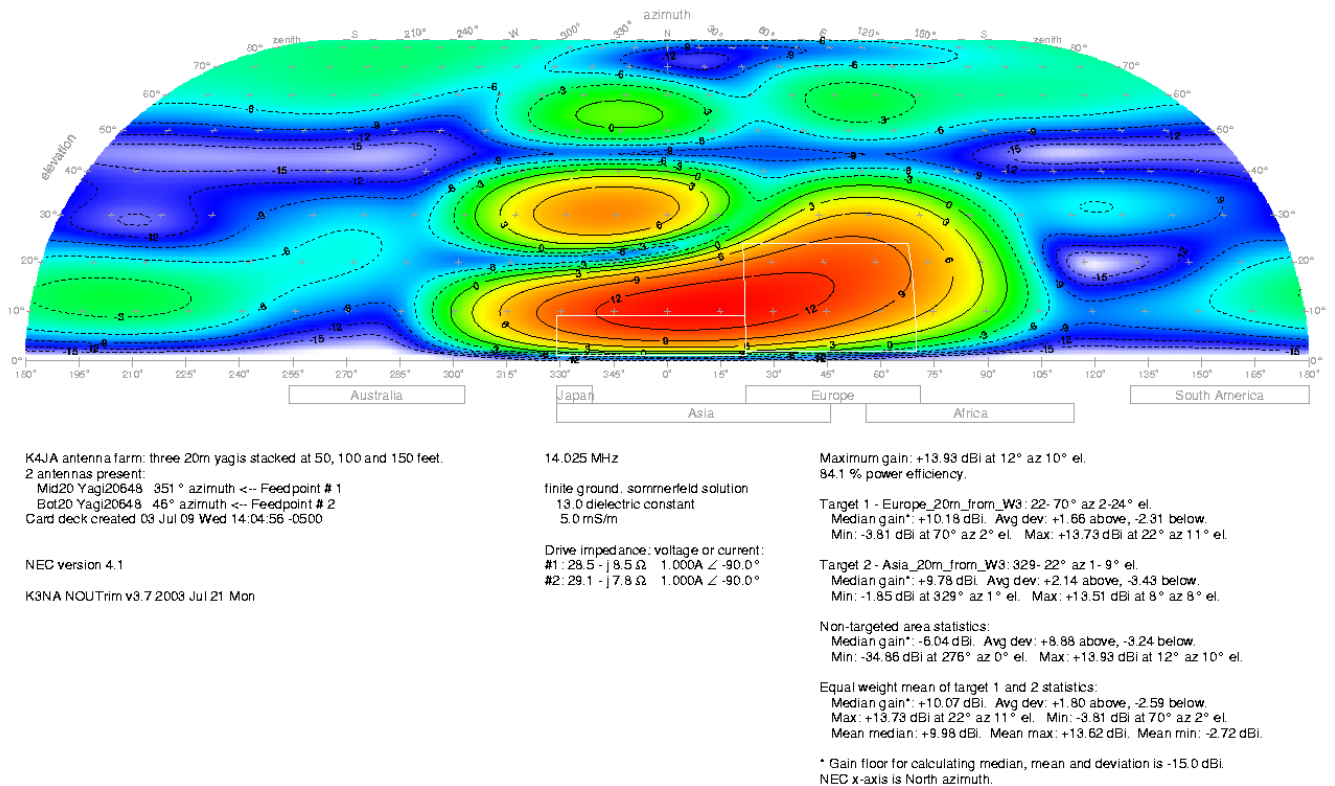


Figure 32 — Same as Figure 30, except top Yagi points to 351° azimuth.

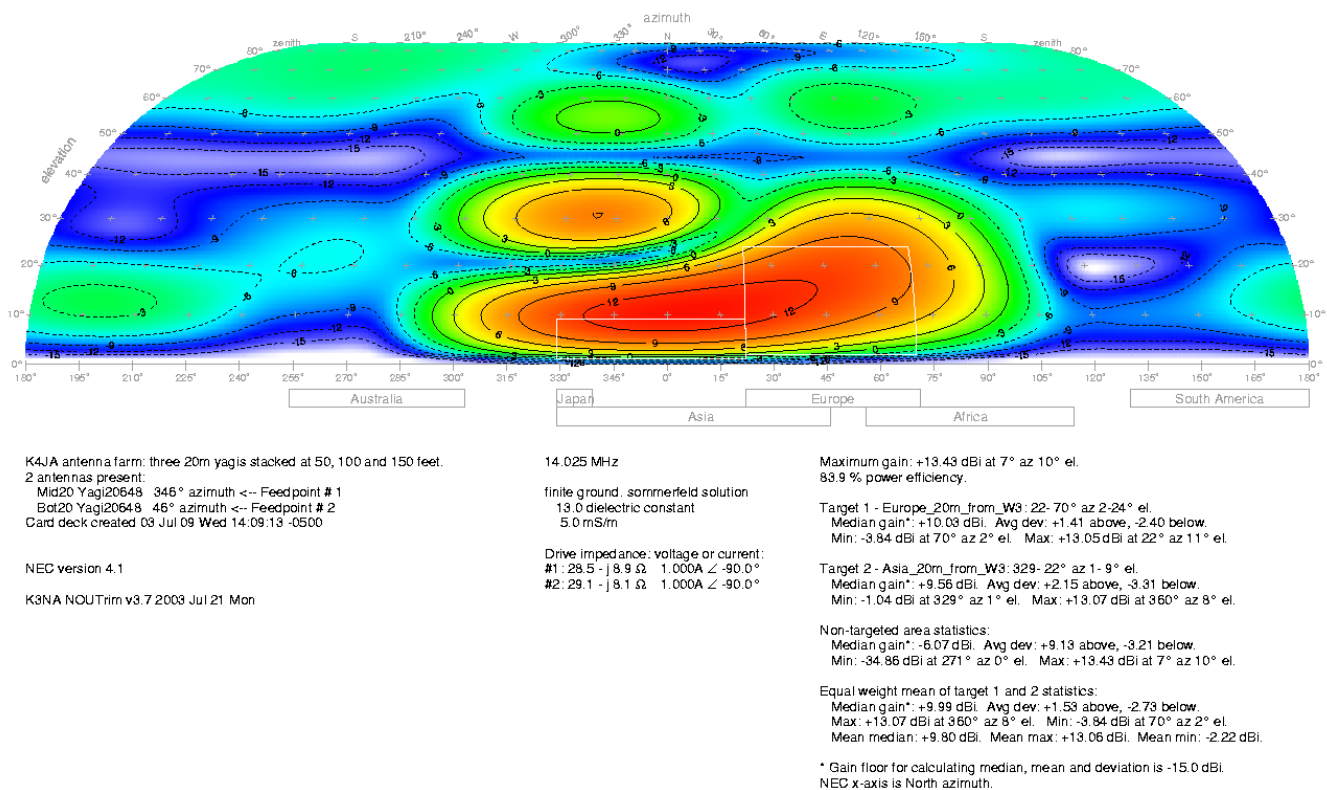


Figure 33 — Same as Figure 30, except top Yagi points to 346° azimuth.

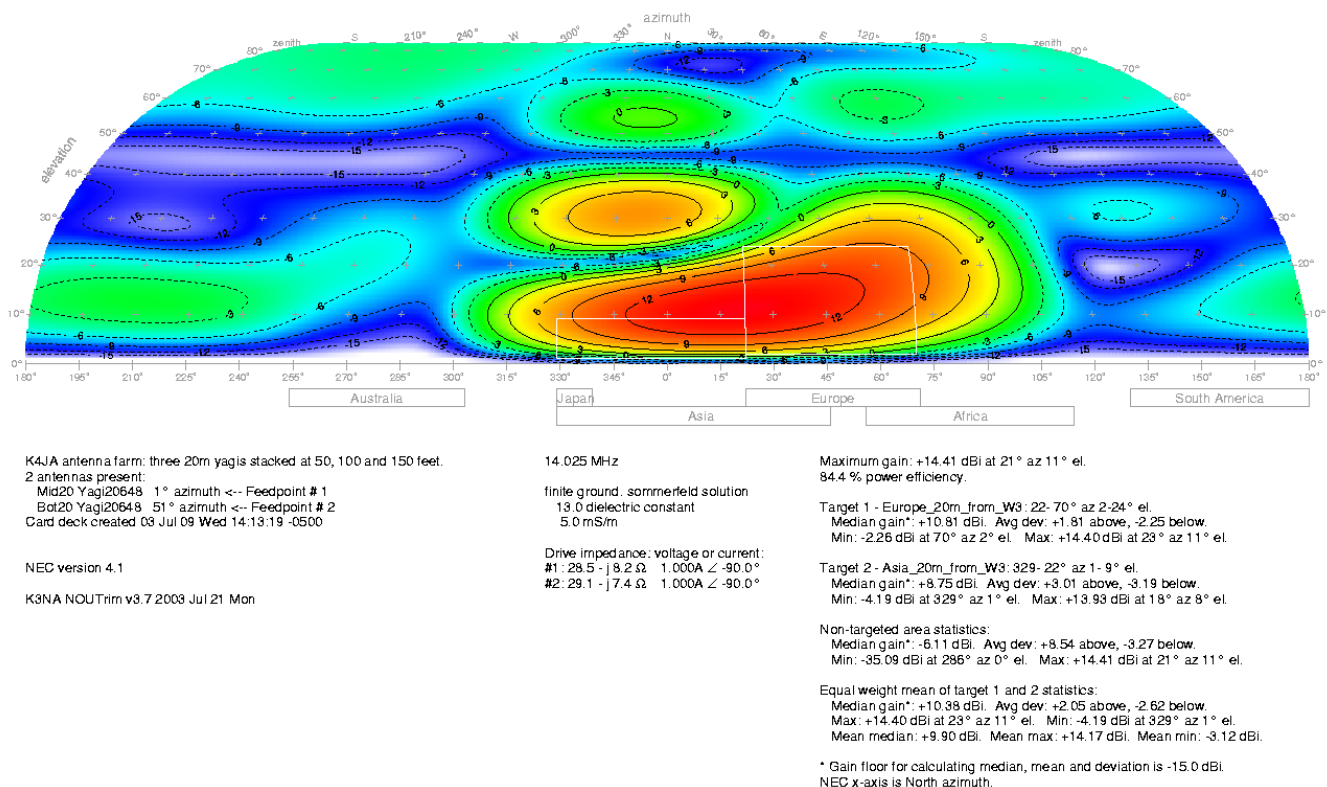


Figure 34 — Stack of two 6-element OWA Yagis, split to cover Europe and Asia. Top antenna points to 1° and bottom to 51° azimuth.

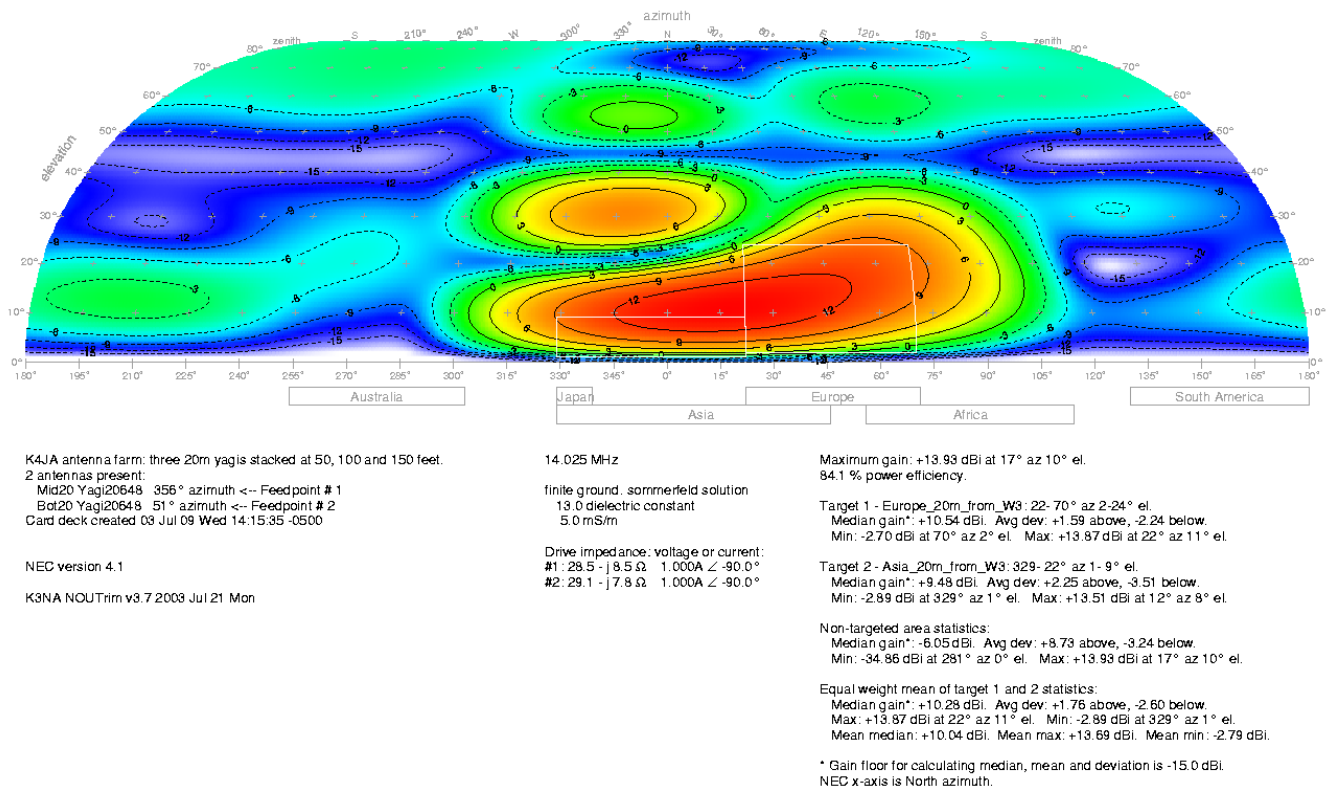


Figure 35 — Same as Figure 34, except top Yagi points to 356° azimuth.

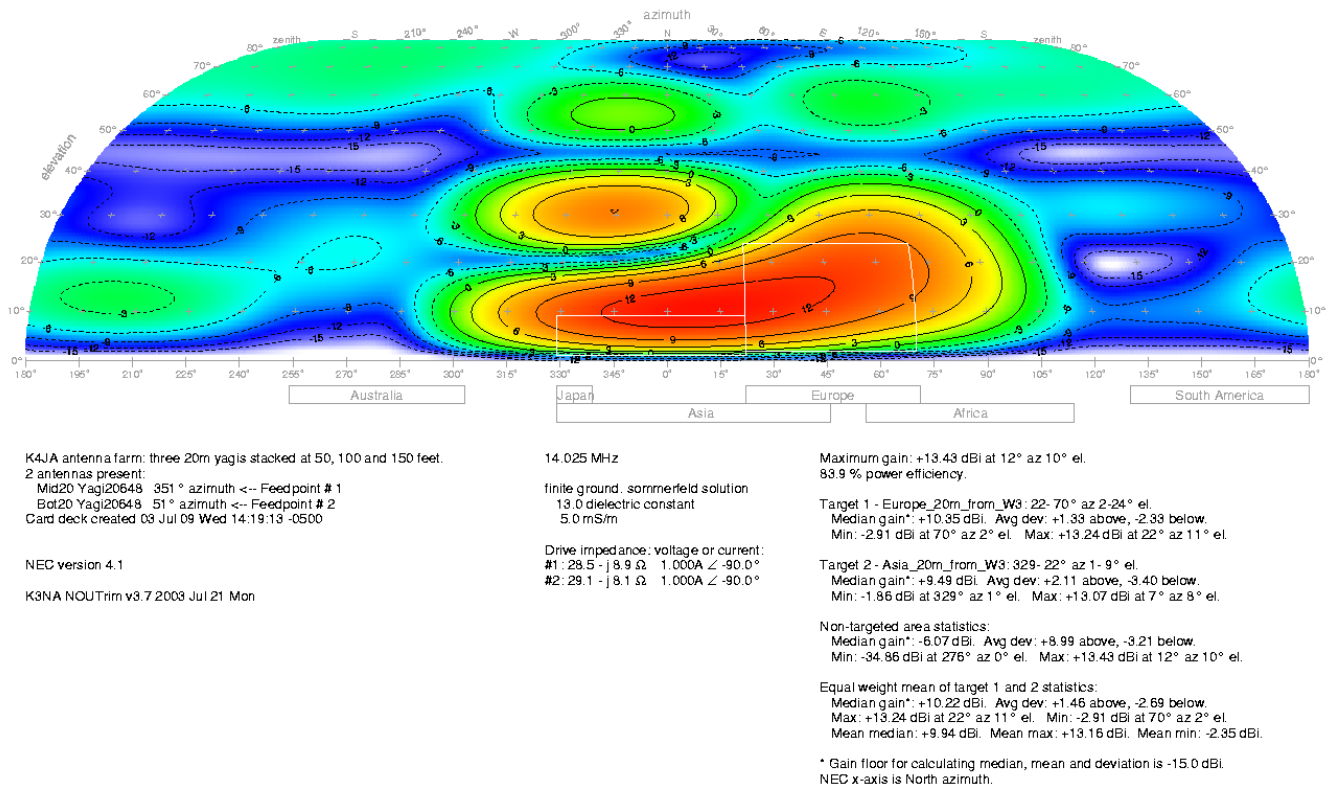


Figure 36 — Same as Figure 34, except top Yagi points to 351° azimuth.