W1FKF 1296 MHz 2 meter mesh Dish 400 + watts at feed



W6PQL 1296 Ampifier (670 w) 10 Watt driver amp 2 x 24 volt power supplies Sequencer, Etc.



Ceptum Feed with Square to round transition



OK1DFC Septum Feed Feed Fiberglass Struts Preamp WD5AGO .3 dB nf 35 DB gain preamp Isolation Rx Relay In Back section of Feed

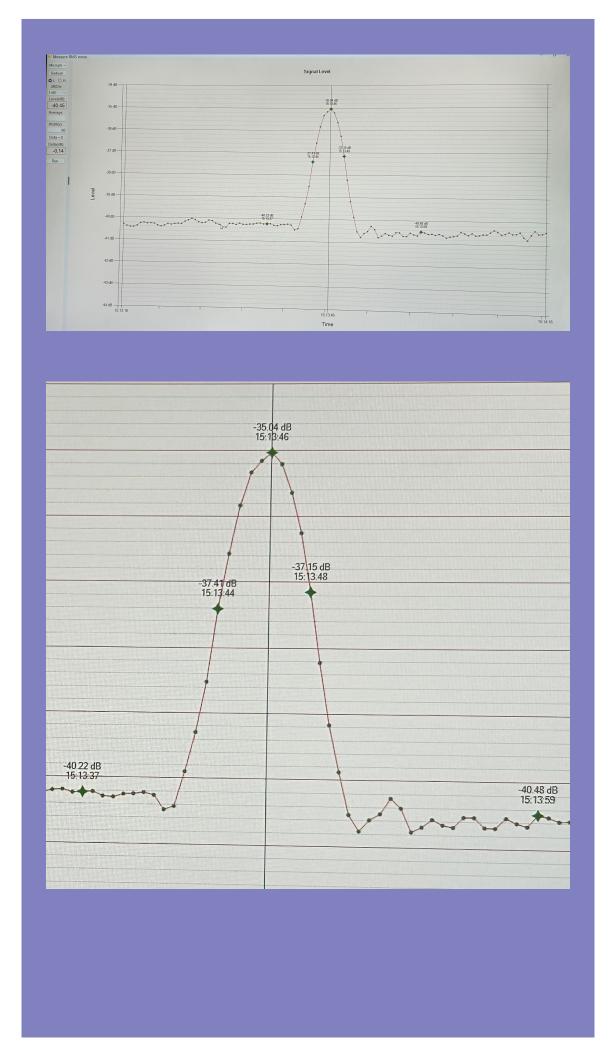


Tower can be layed over to wok on





Mde Graph 500 1000	200	- ● WSITX V2.73-devel by KIIT et al. 2500 16 Configurations View Fairs Mole Decode fairs Tools UTC dB DT Preq Mossage 0121 - 82 (-6.1509 ± -0.00111 N12 ± 0121 - 62 (-6.1512 ± -0.00111 N12 ± 0121 - 62 (-6.1512 ± -0.00111 N12 ± 0121 - 62 (-6.1512 ± ± 0.00111 N12 ± 0121 - 72 (-6.1512 ± -0.0011 N12 ± 0121 - 72 (-6.1512 ± 0.0011 - 72 (-6.1512 ± 0.0011 - 72 (-6.1512 ± 0.0011 - 72 (-7011 - 72 (-7011 - 72 (-7011 - 72 (-7011 - 72 (-7011 - 72 (-7011 - 72 (-7011 - 72 (-7011 - 72 (-7011 - 72 (-7011 - 72 (-7011 - 72	UTC
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1.5 meter off- set dish For 10 GHz EME Good to 40 GHz



Work in progress