

*TPRS*

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*TexNet Status - December 1997*

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- Texas Nodes:

NDALLAS (w/pms)

AUSTIN

GERONMO (w/pms)

ALAMO

SANTEX

FLORES

SALAMO

CORPUS

ALICE

FALFUR

ISIDRO

VALLEY

BROWX (w/pms)

TAMUK

ROCPRT

REFUGIO

VCTRIA

AOHTST(R&D node)

AOHPMS

AUSDXC

AOHLNK

NWS (w/pms)

AUSTEST (R&D  
node)

MOODY

WACO

MURPHY

RICH (R&D node)

CARDNAL

GREENVL

FTWORTH

DENTON

SHERMAN

FANNIN

SDALLAS

ABILENE

LUBBOCK

LBBDXC

AMARILO

MIDLAND

MAFDXC

BOERNE

- Oklahoma/Arkansas/Missouri Nodes:

CLAYTON

FTSMITH

MAGAZIN

RUSLVL

LROCK

LRTST (R&D node)

FTGIBSN

MUSKOGA

MKOTST (w/pms)

TULWX

OKEMAH

CHOCTAW

FAYETVL

HOGYE

GARFLD

OARSMO

- **PETTUS**

- Out of service pending re-install.
- Has been repaired.

- **FANNIN**

- Out of service pending re-install after relocation.
- Expected very soon.

- **KINGLNK**
  - Removed from active list 1 Dec97.
  - Not expected to return.
- **ALPINE**
  - Removed from active list 1 Dec 97.
  - Not expected to return.

- Three nodes assembled and tested. Ready for install pending site access, antenna installation, mechanical work or final tweaking:
- **KERRVL**
  - to be RF-linked to Boerne
- **SATLNK/BROLNK**
  - To be connected by donated fiber optic path between San Antonio and Raymondville.
  - Southern end will be RF-linked to Valley node, northern end RF-linked to Santex.
- **New Braunfels**
  - Tentative plan at New Braunfels Weather Service office to provide weather products and NEXRAD images.

- The Midland, San Antonio, Austin and Lubbock DX clusters continue to use TEXNET on a full time basis.
- The Valley cluster uses TEXNET as a backup path.
- The DALLAS area has chosen not to utilize TEXNET and uses Internet or a two meter link to West Texas.
  - The 2 meter user port radio @ SDALLAS scheduled to be removed and returned to the cluster group that owns it.

- BBS Forwarding is heavily dependent on TEXNET. Estimate that 95% of BBS forwarding activity in TEXAS is via TEXNET.