Available XNET Modes for Pulsar Data Acquistion in GSB.

Settings from gsb config :

GSB MODE : REALTIME STOKES : Full Stokes ACQ BW : 32 MHz CHAN MAX : 256 or 512 BEAMS : IA and PA FINAL BW : OFF

Pulsar acquisition done on node33 and node34 with Xnet running.

After closing the observation please run "kill_xnet.csh" from "gsbm1:/mnt/code/gsbuser/<released/trial>".