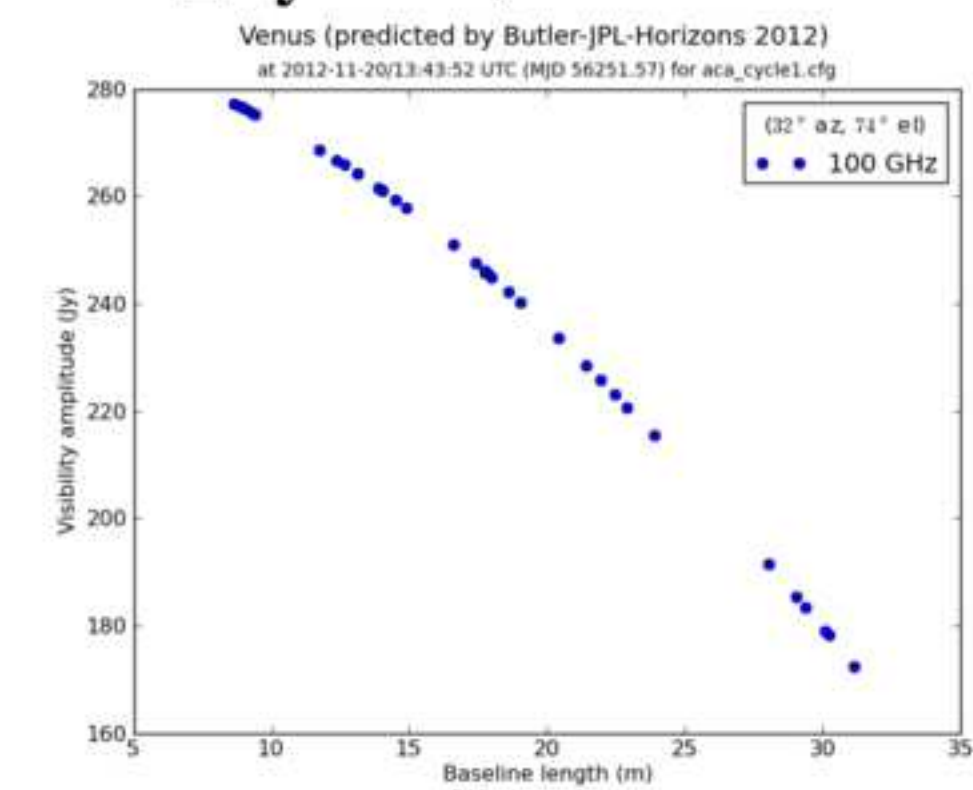
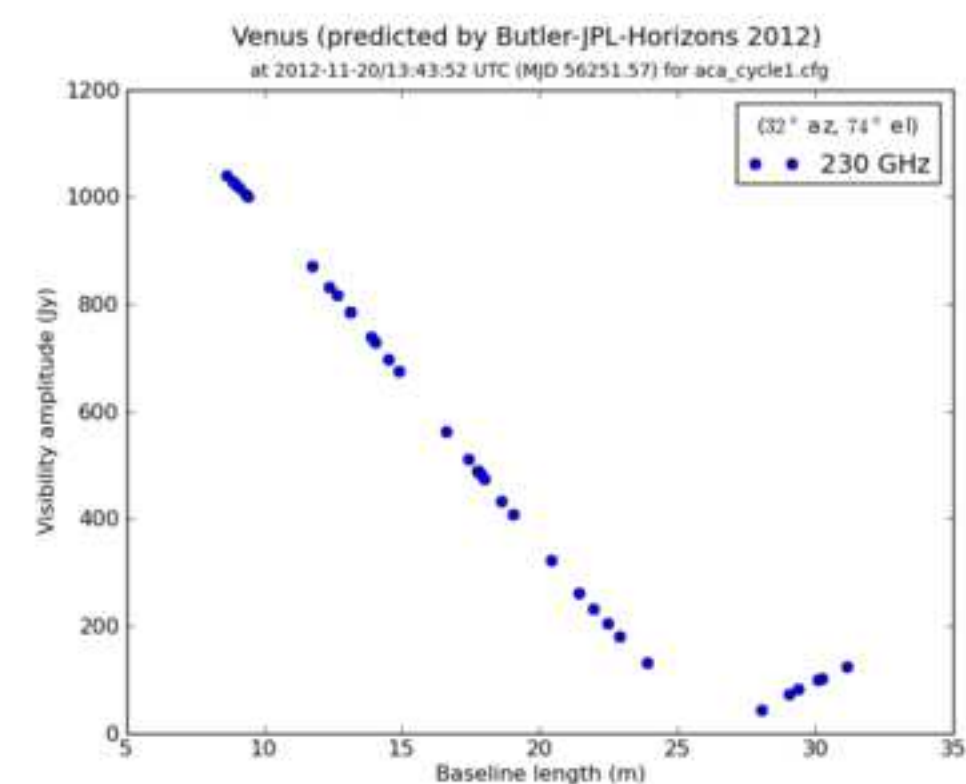


Venus 2012-11-20 RA,Dec=13:46:34, -09:05:28

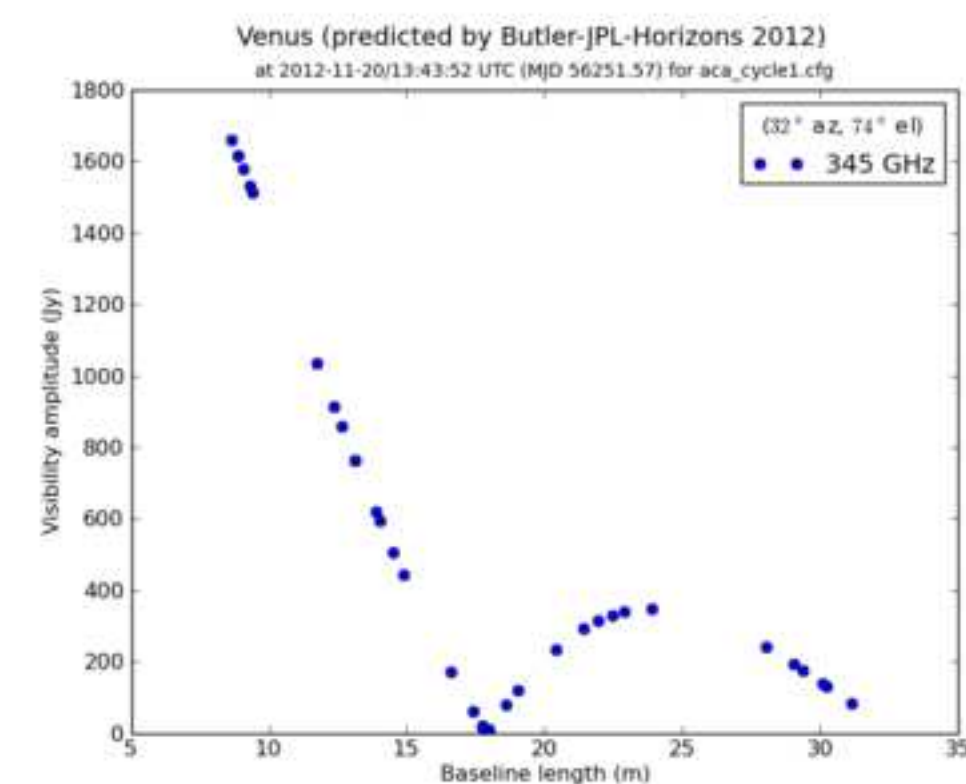
aca_cycle1, 100GHz



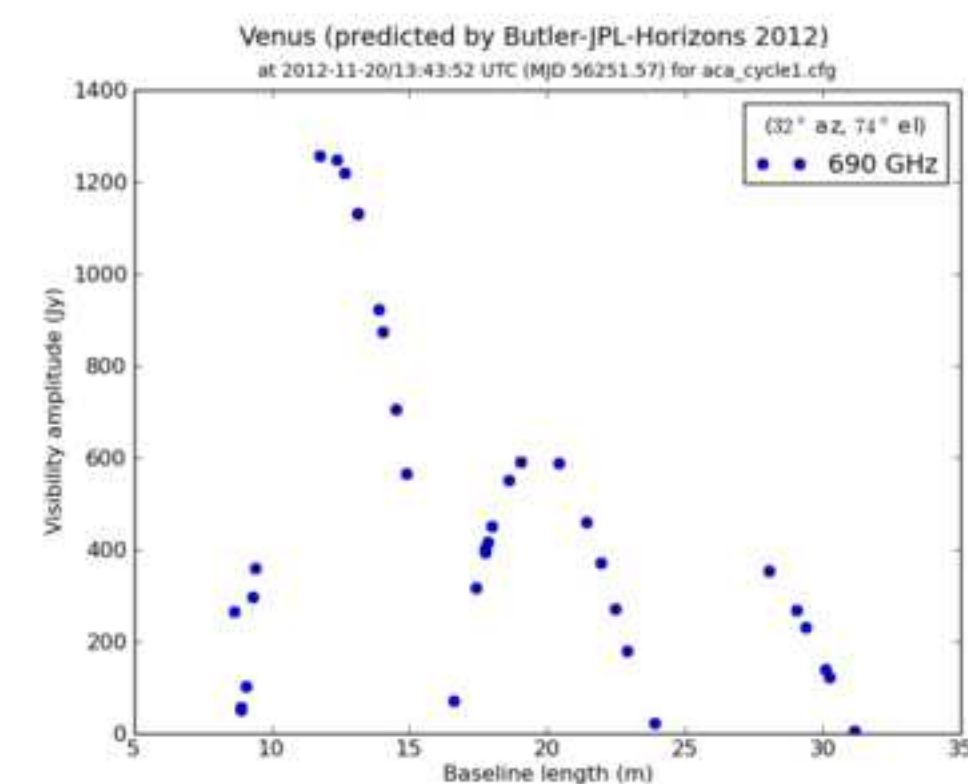
230 GHz



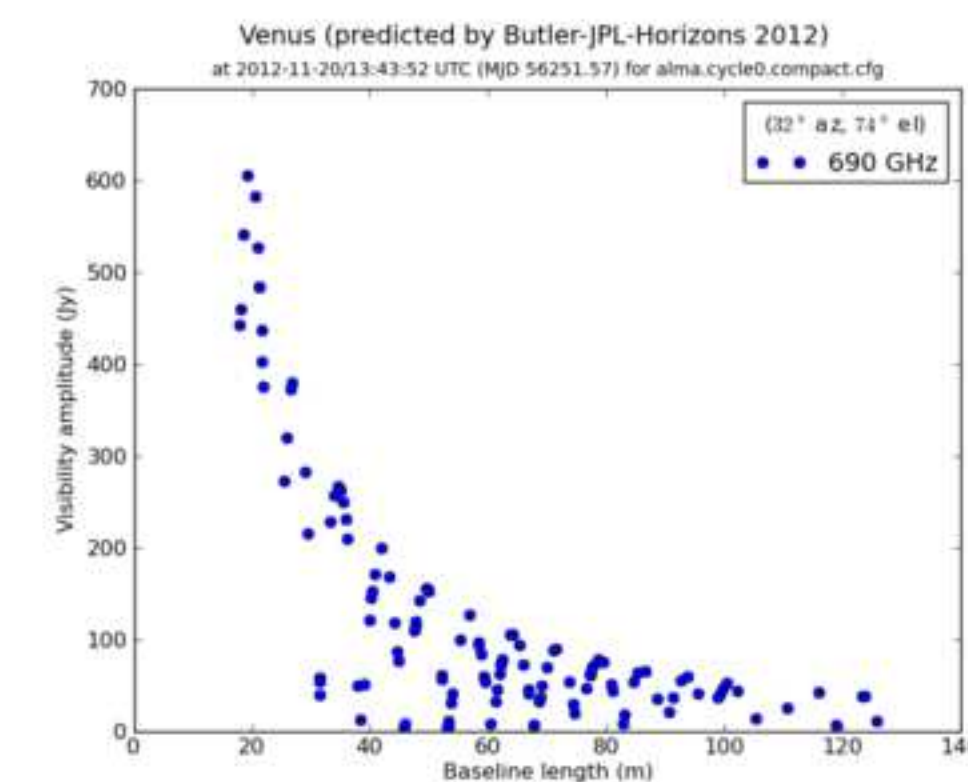
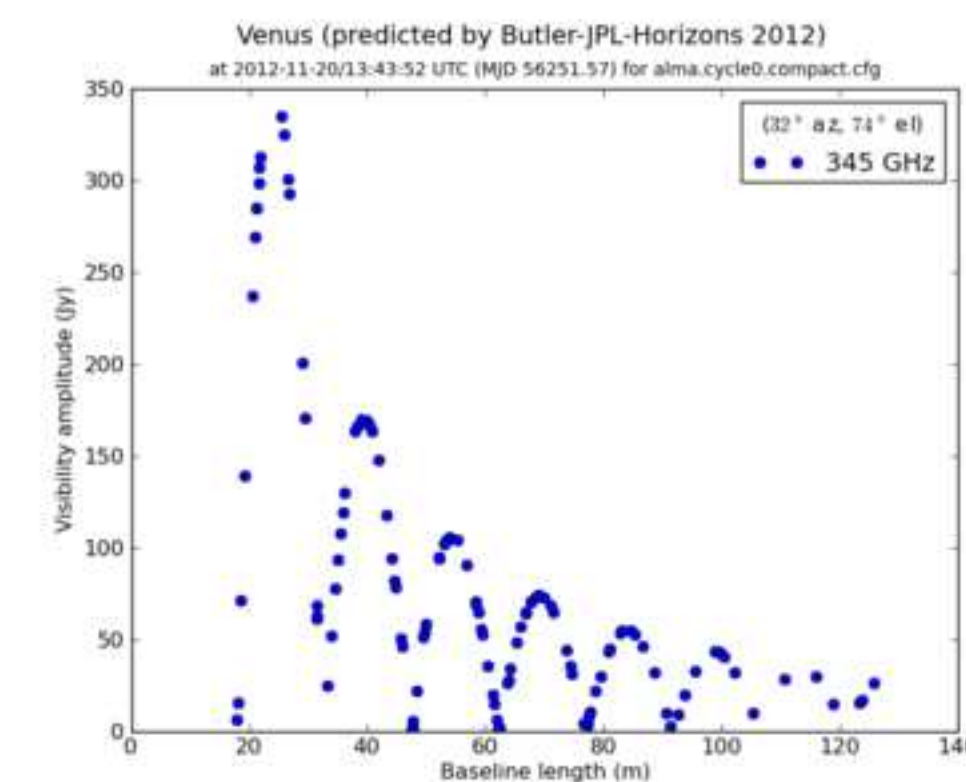
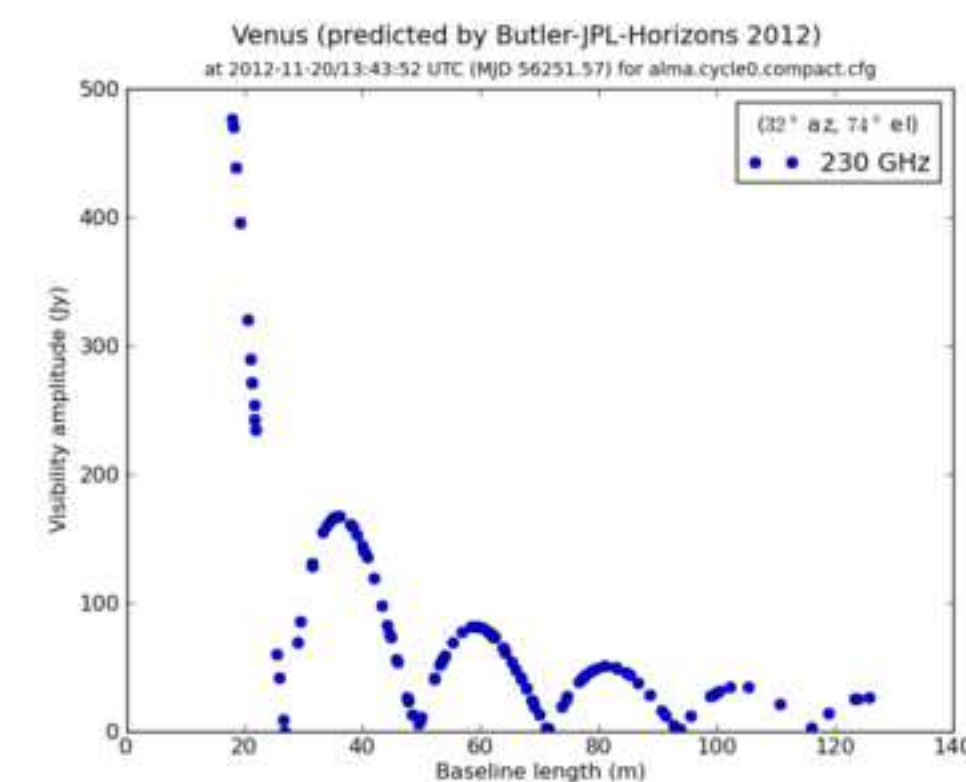
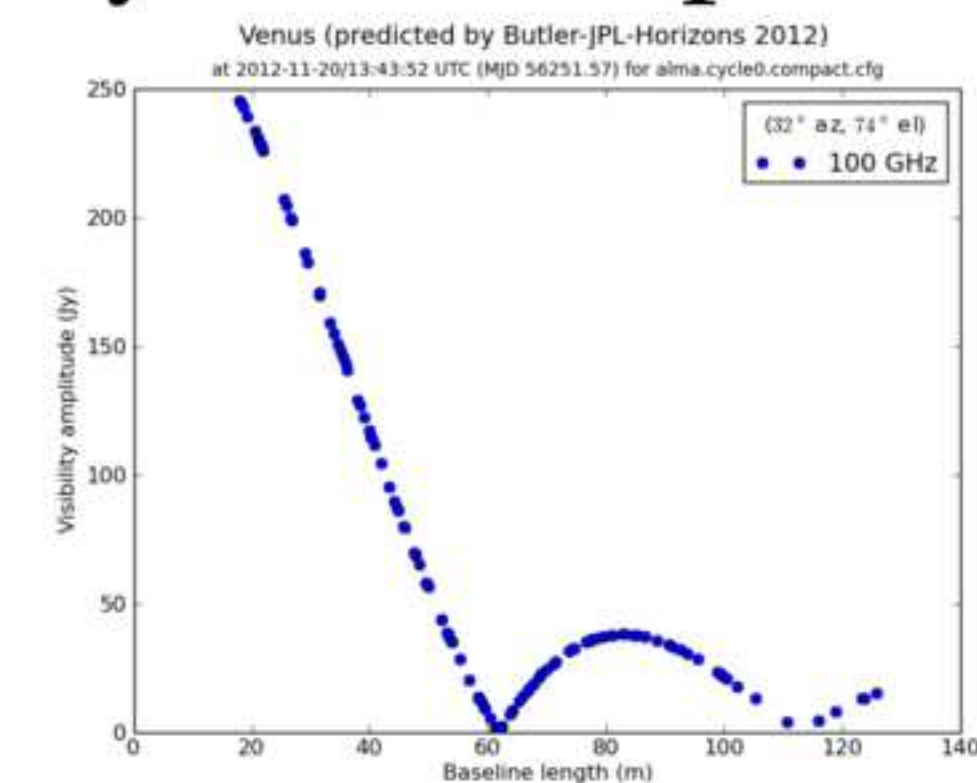
345 GHz



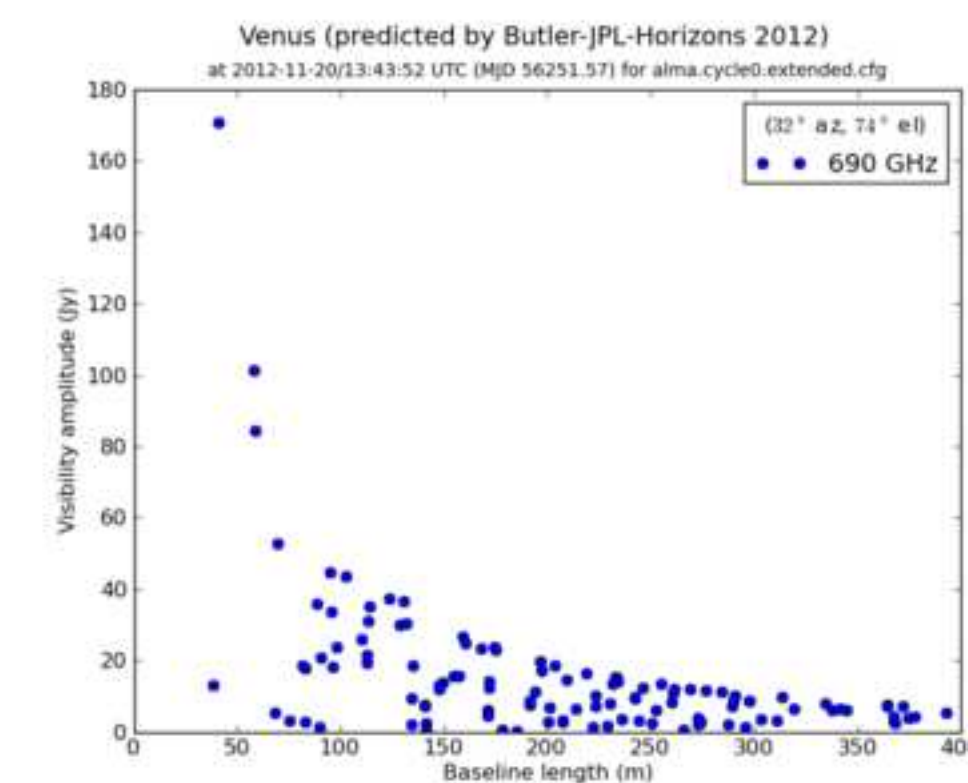
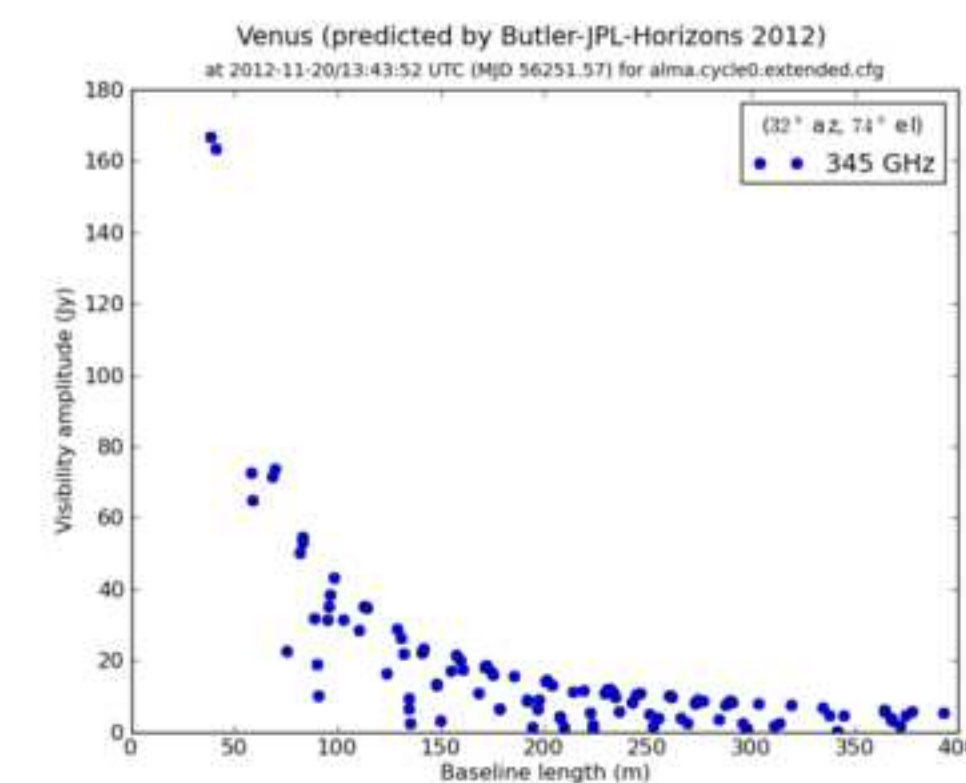
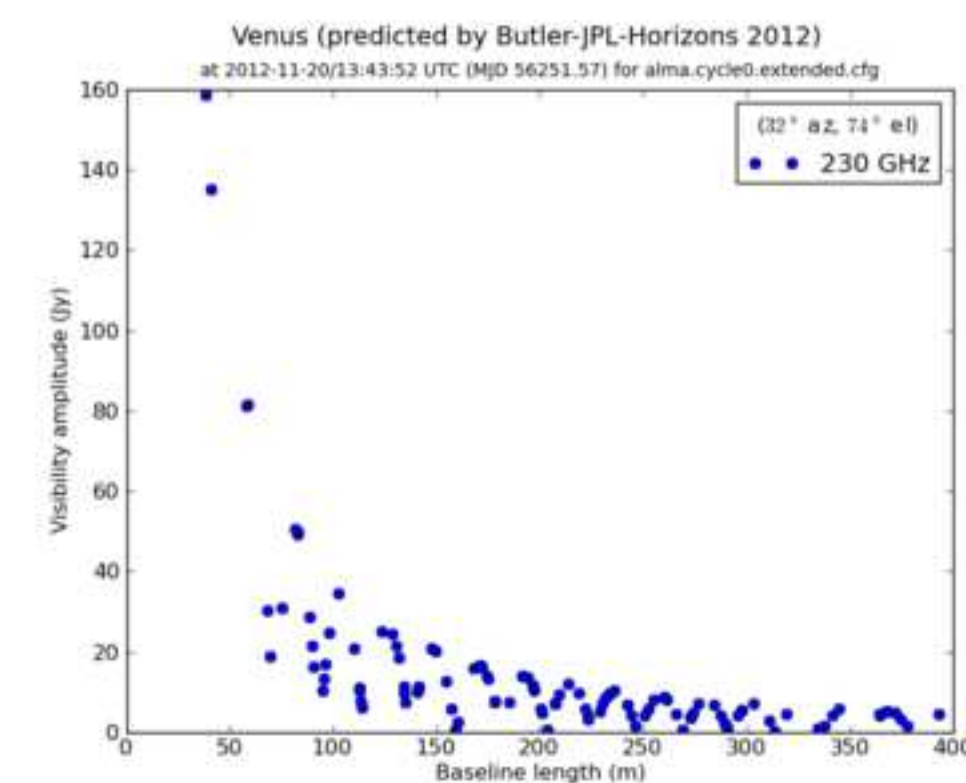
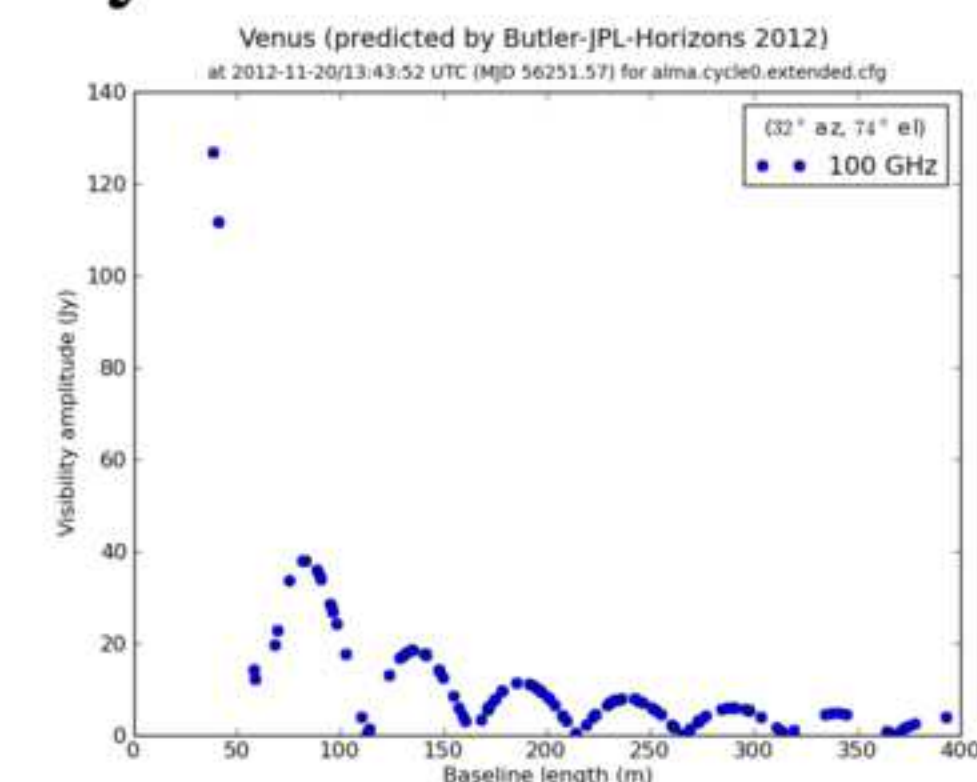
690 GHz



cycle0.compact

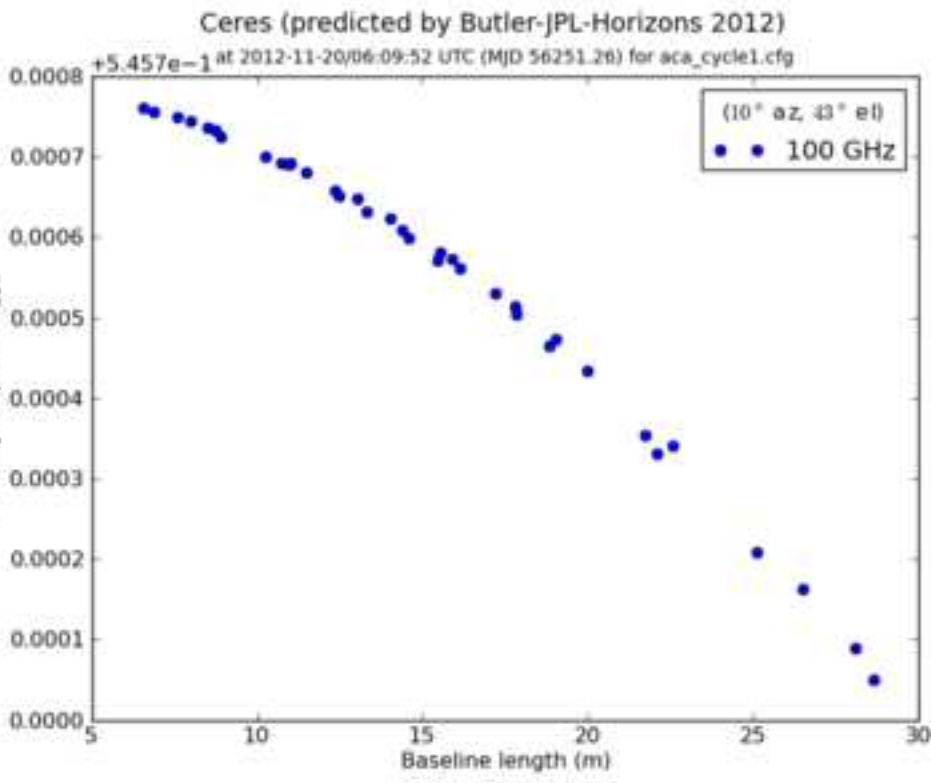


cycle0.extended

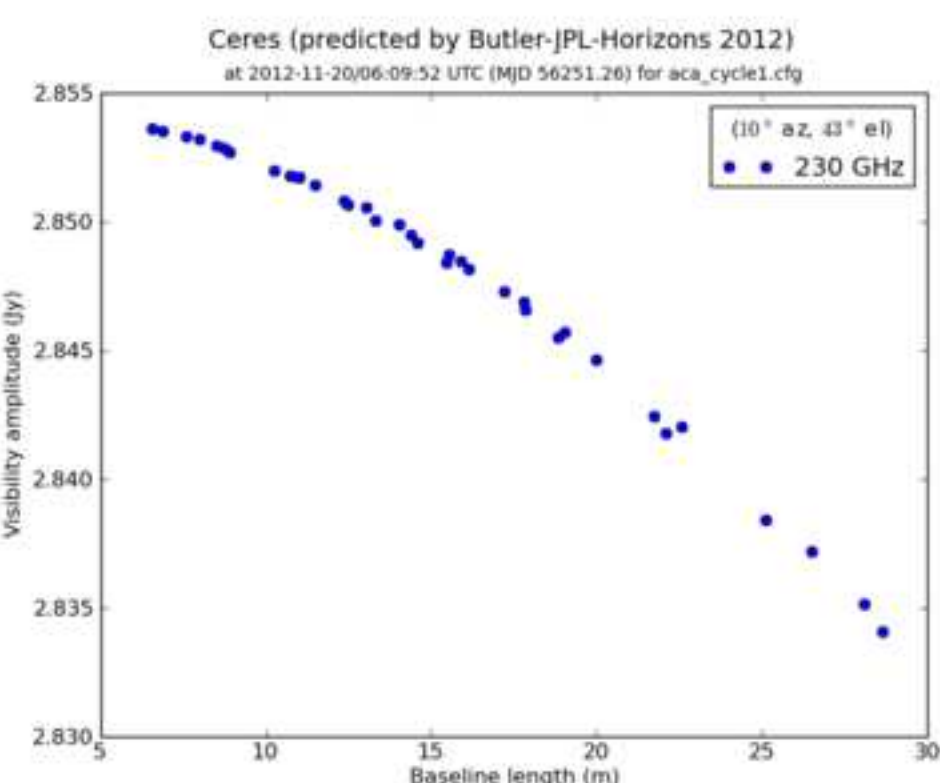


Ceres 2012-11-20 RA,Dec=06:09:45, +23:25:41

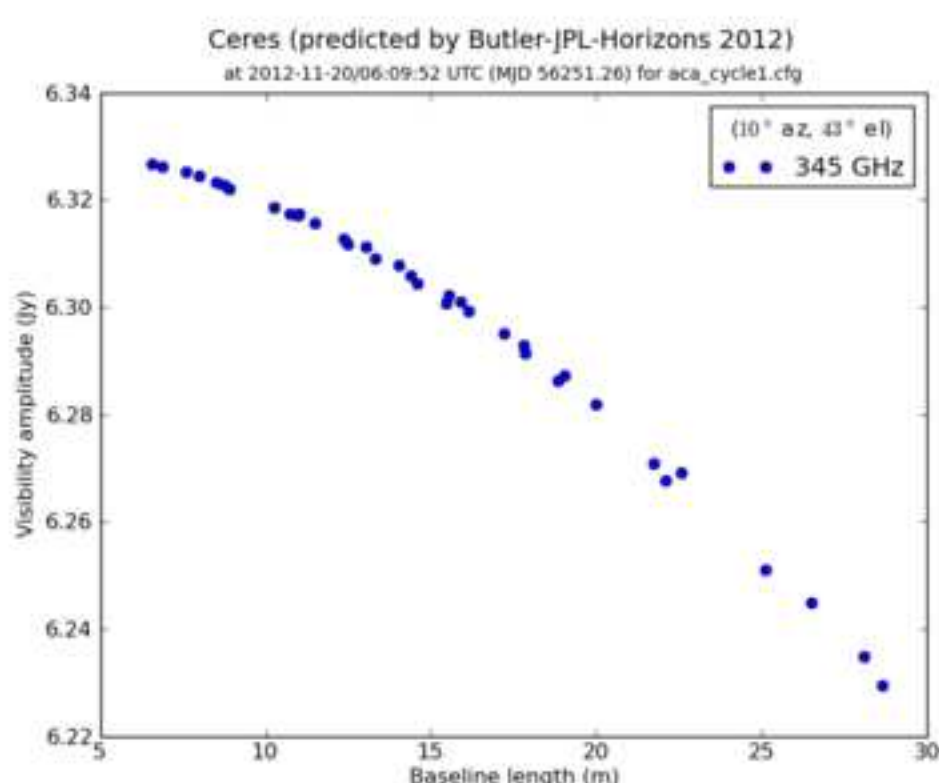
aca_cycle1, 100GHz



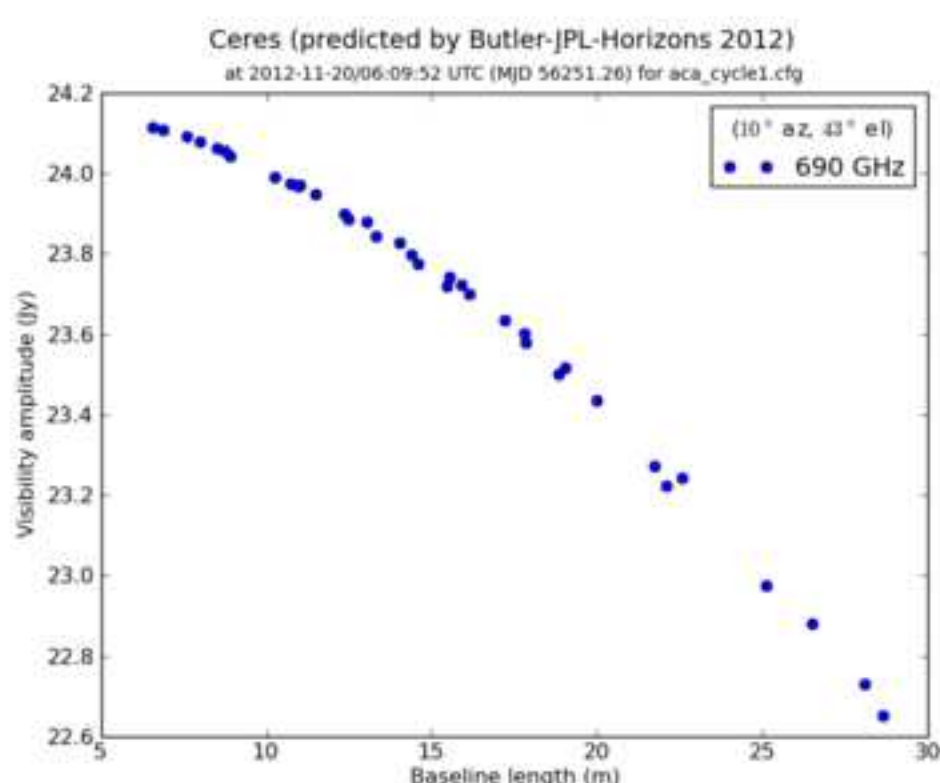
230 GHz



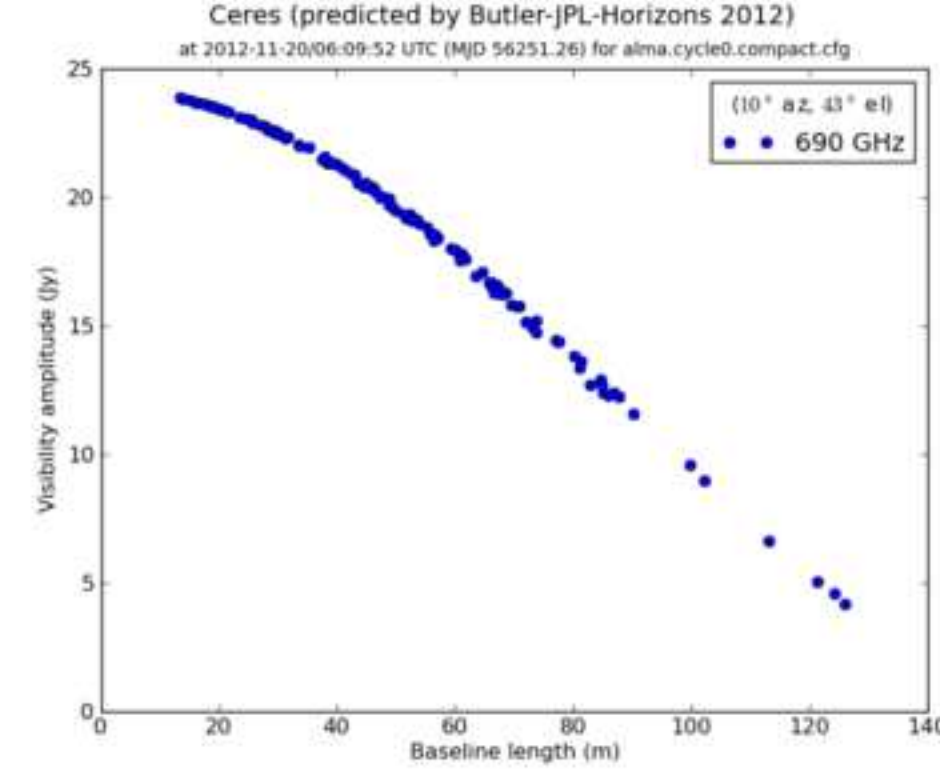
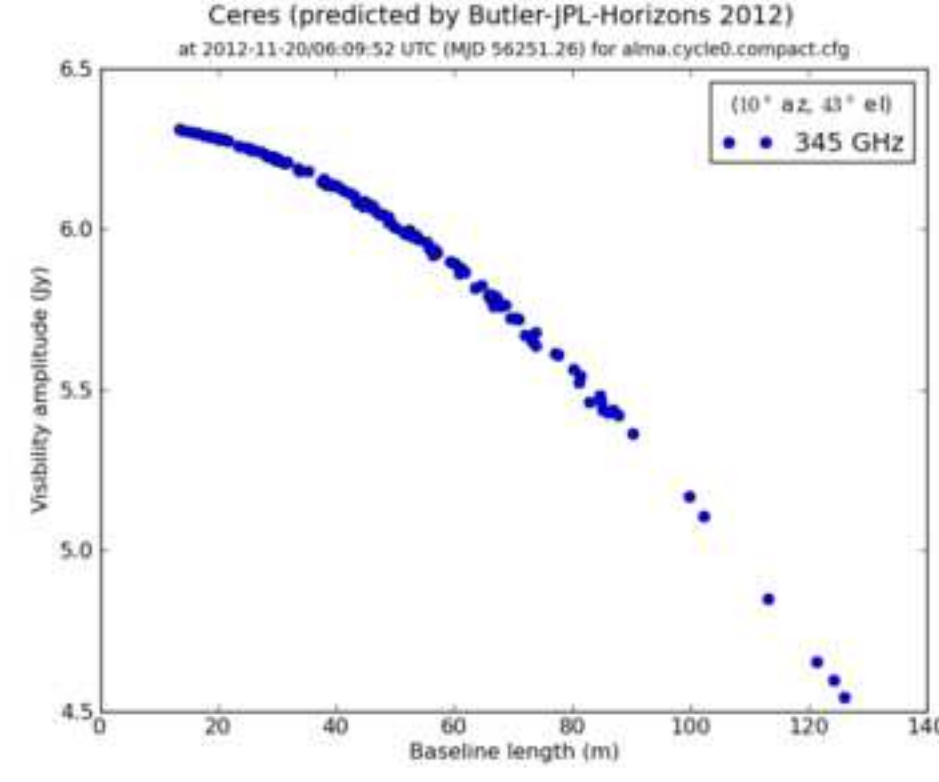
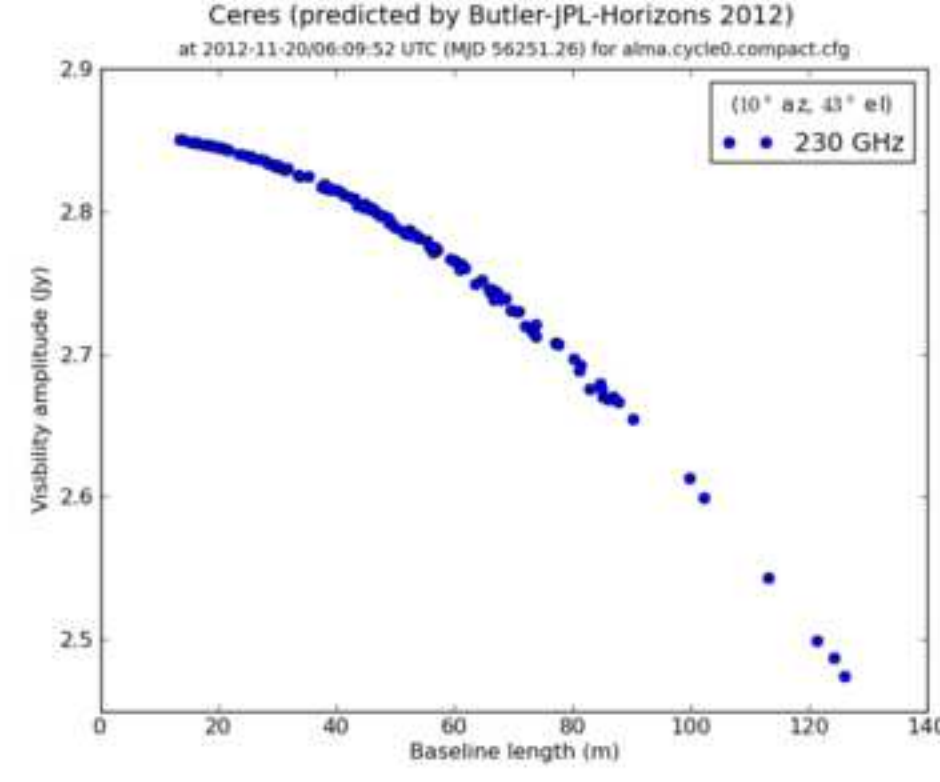
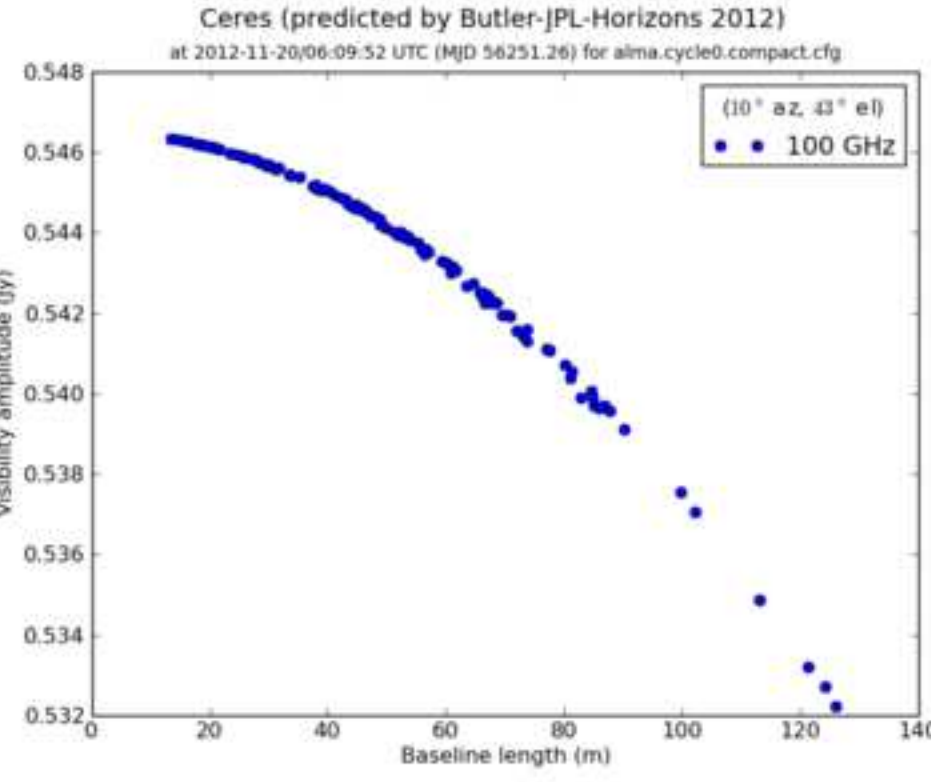
345 GHz



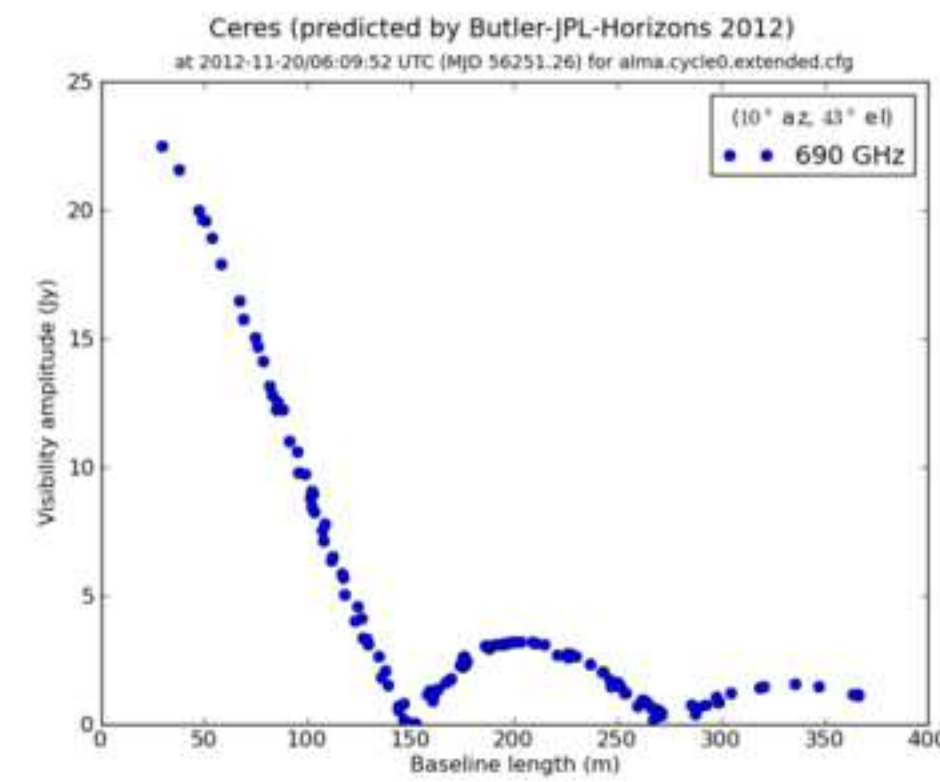
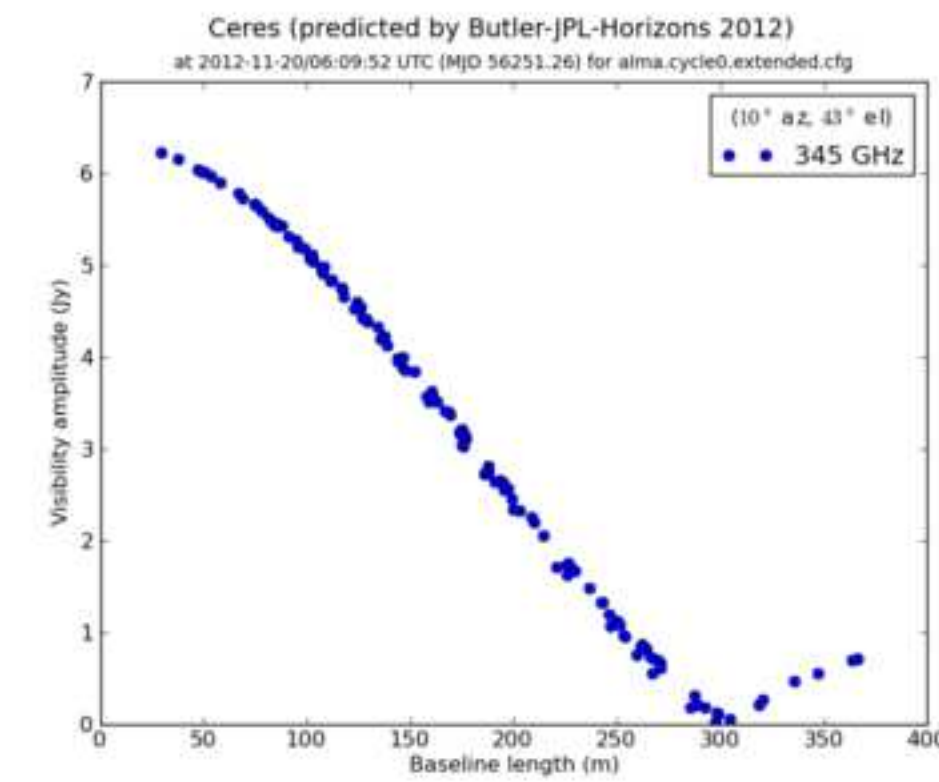
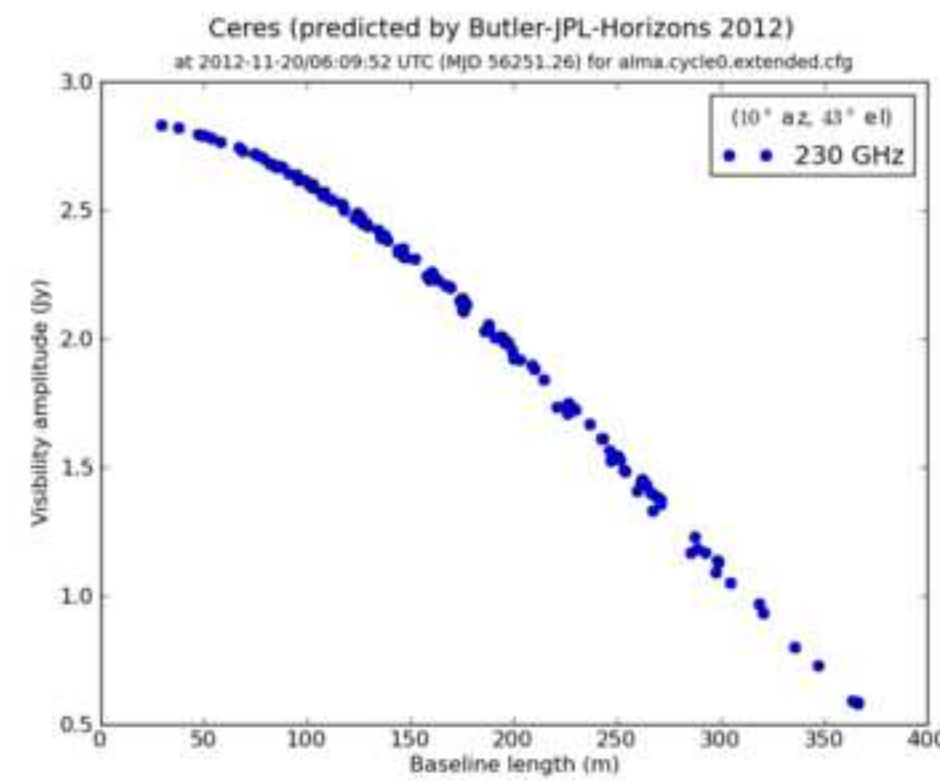
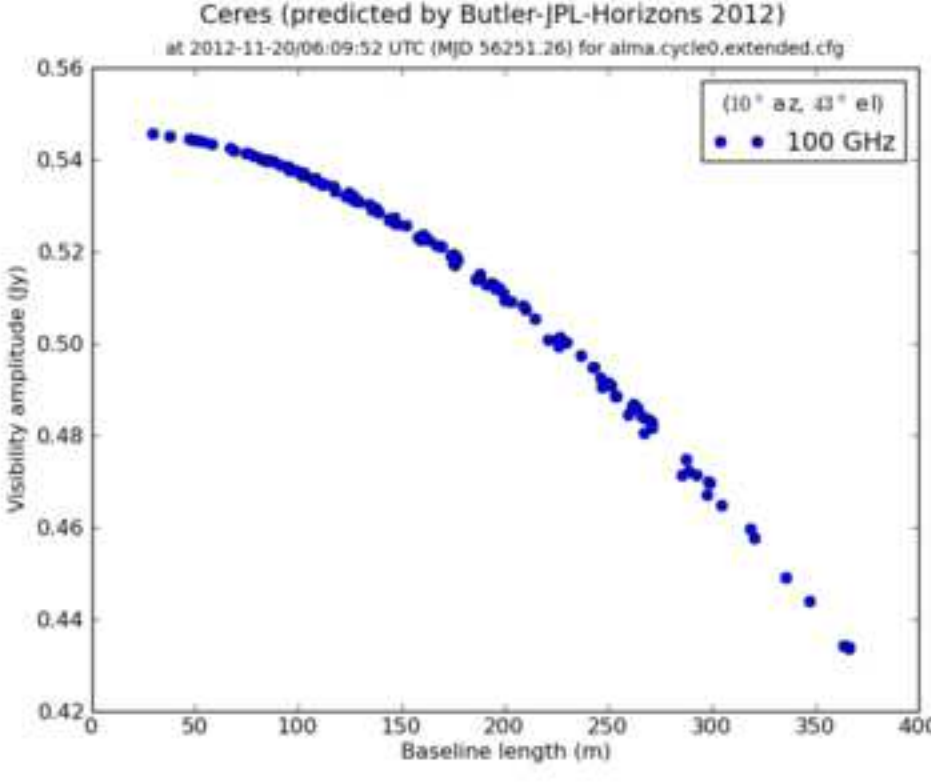
690 GHz



cycle0.compact

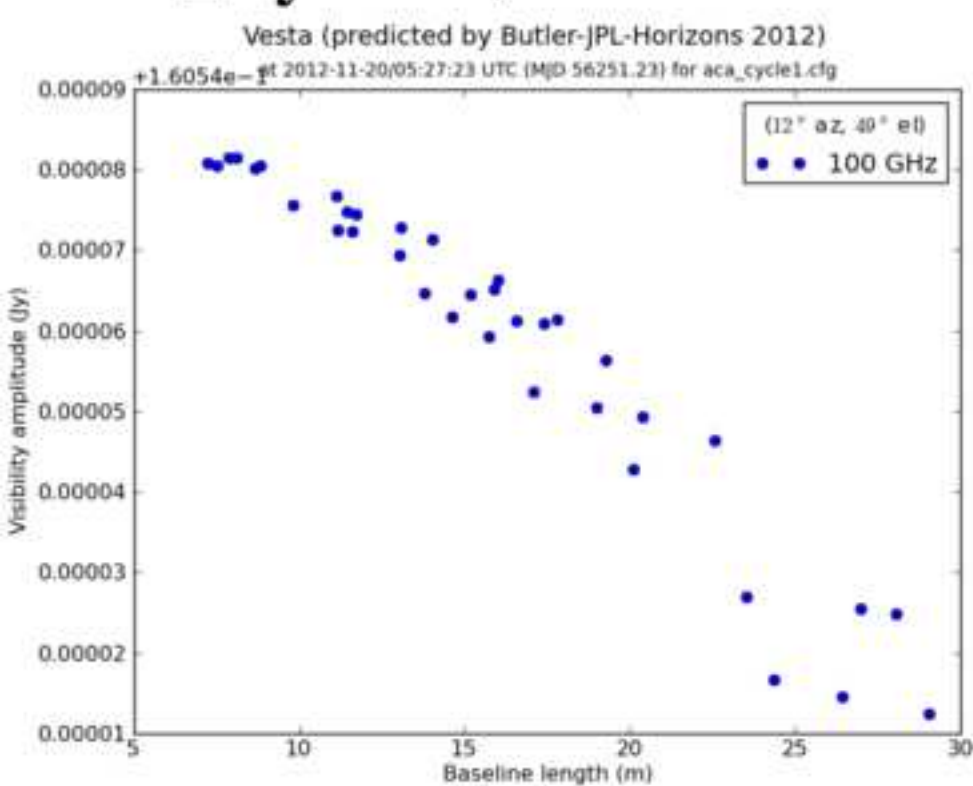


cycle0.extended

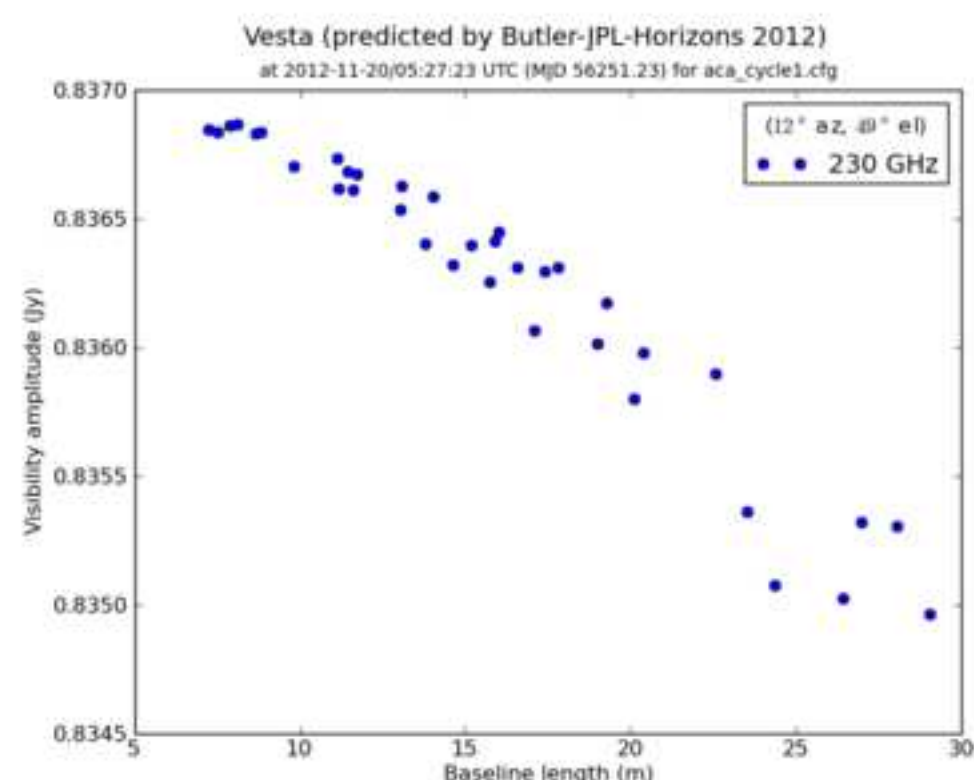


Vesta 2012-11-20 RA,Dec=05:27:12, +17:28:14

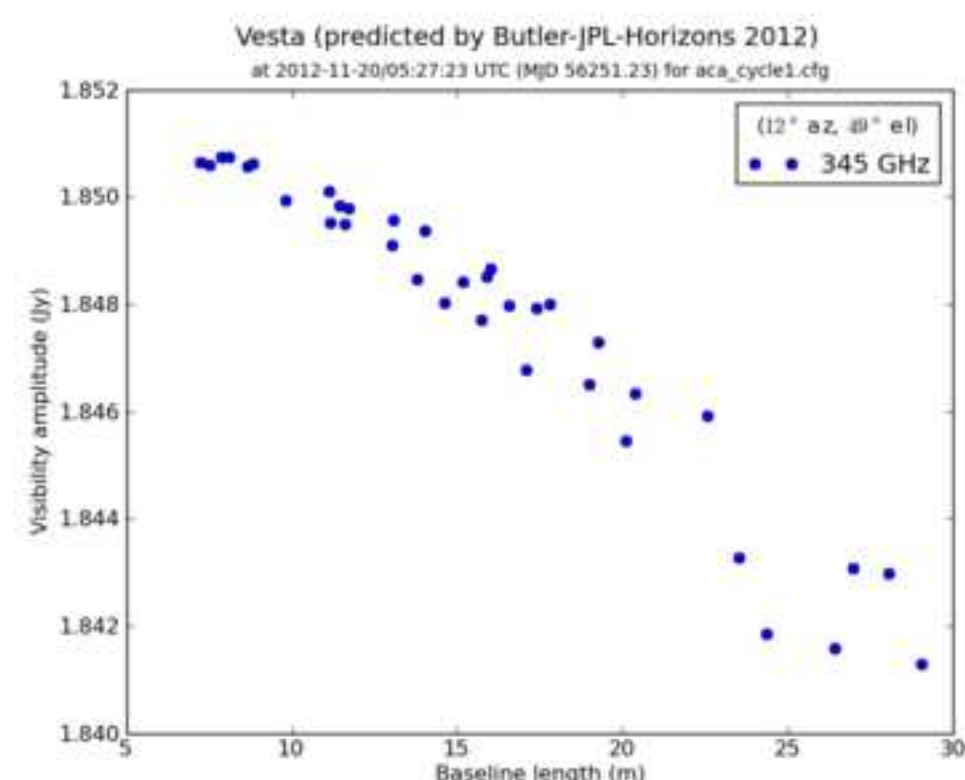
aca_cycle1, 100GHz



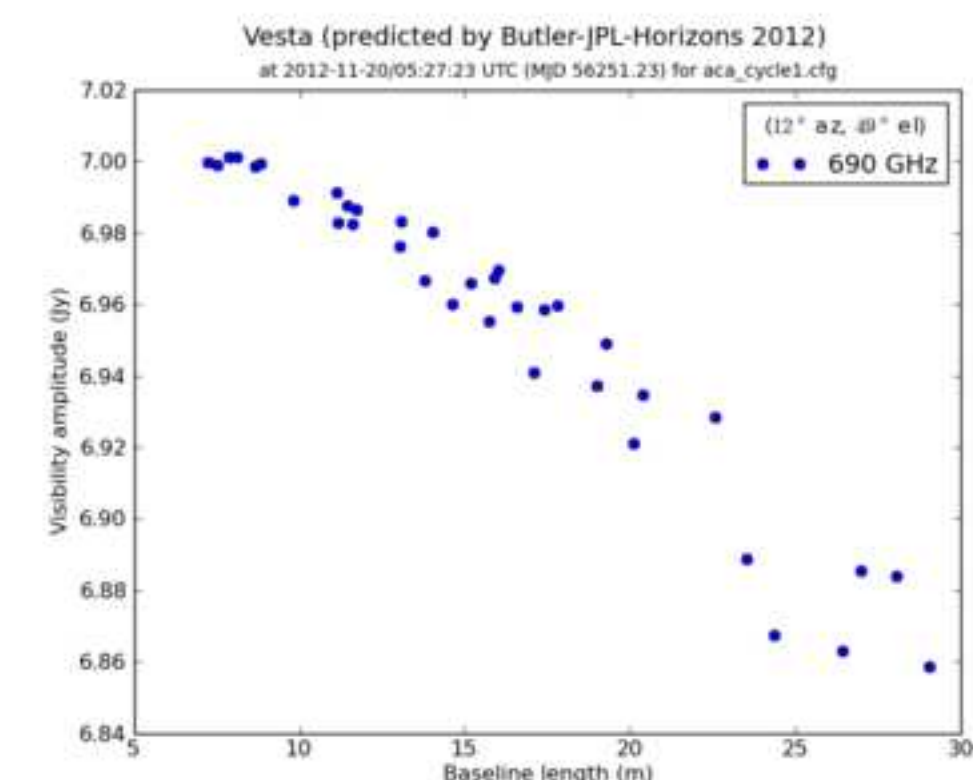
230 GHz



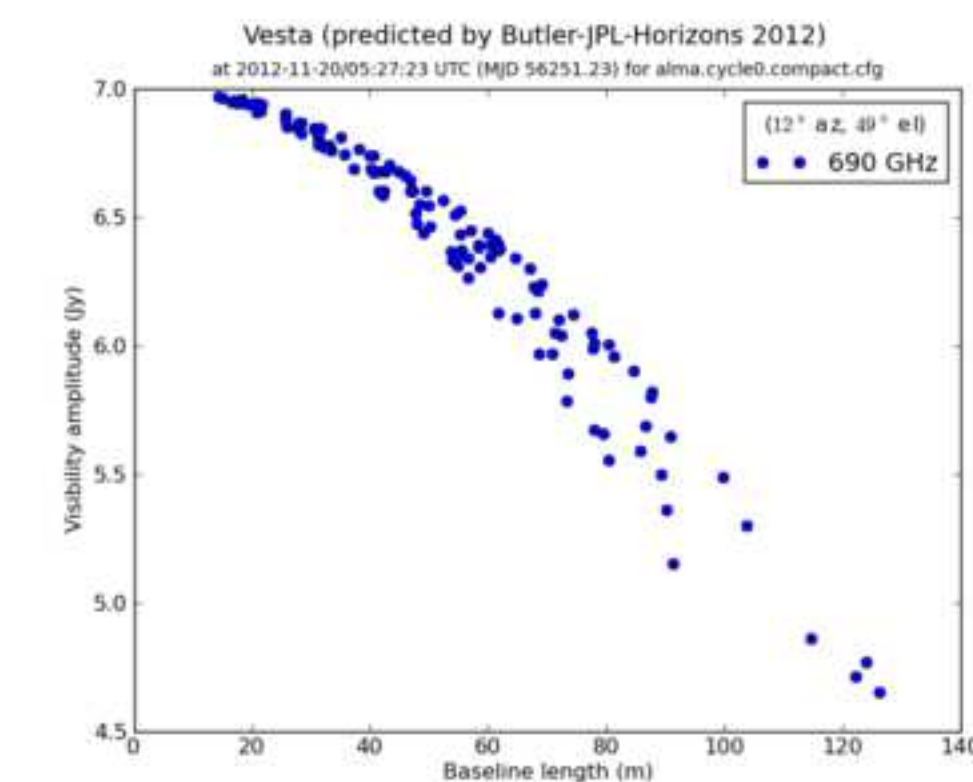
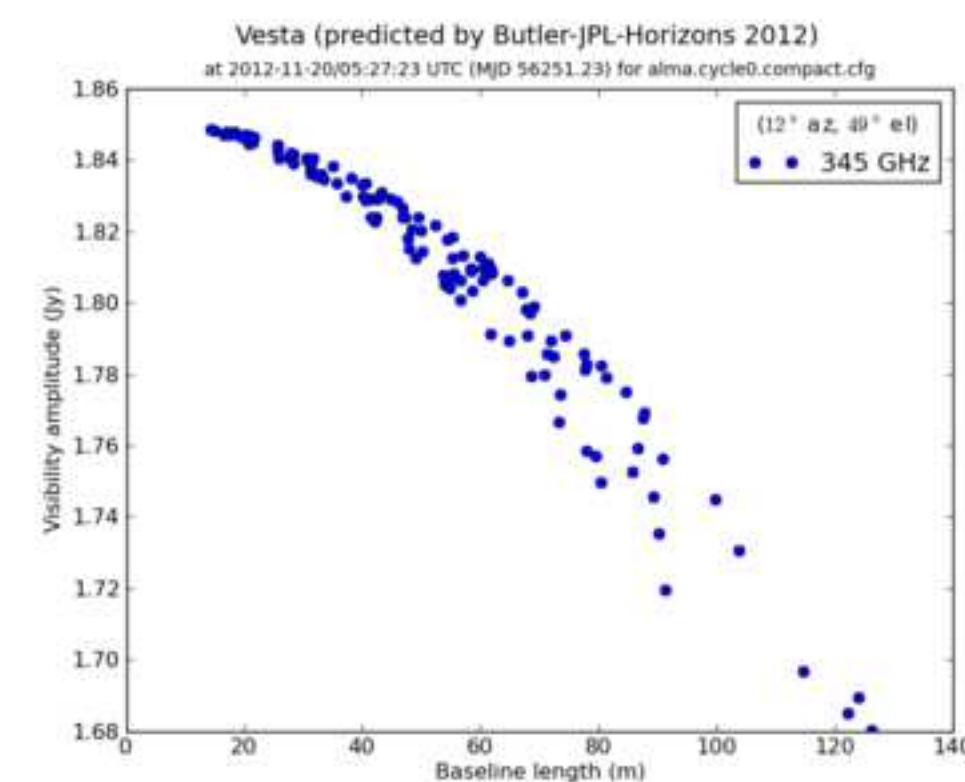
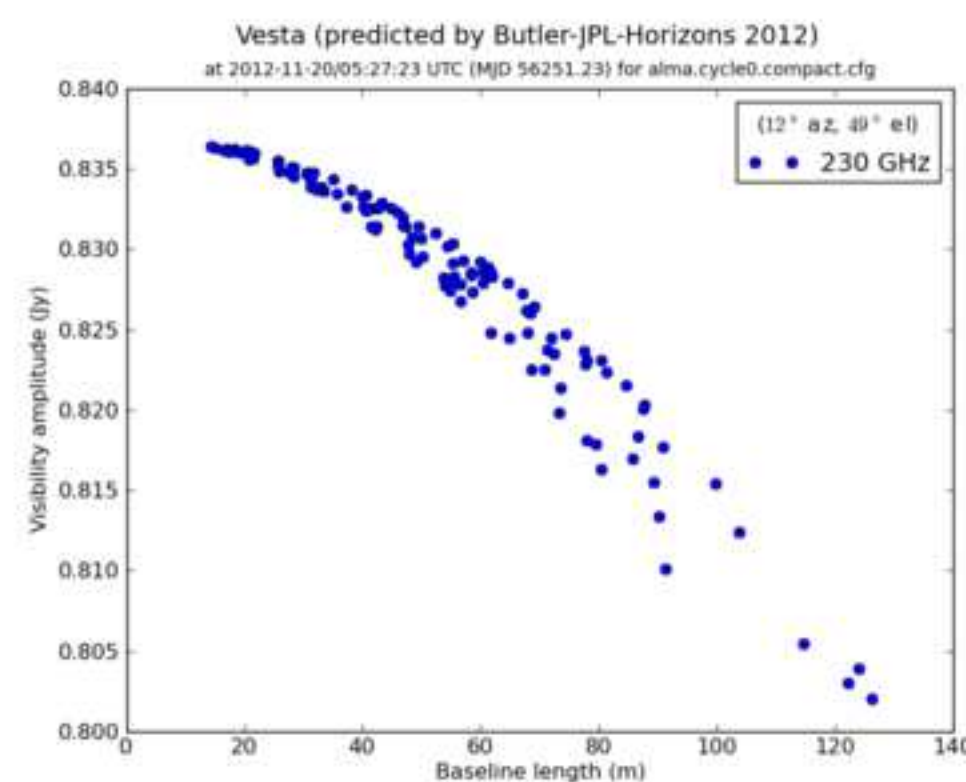
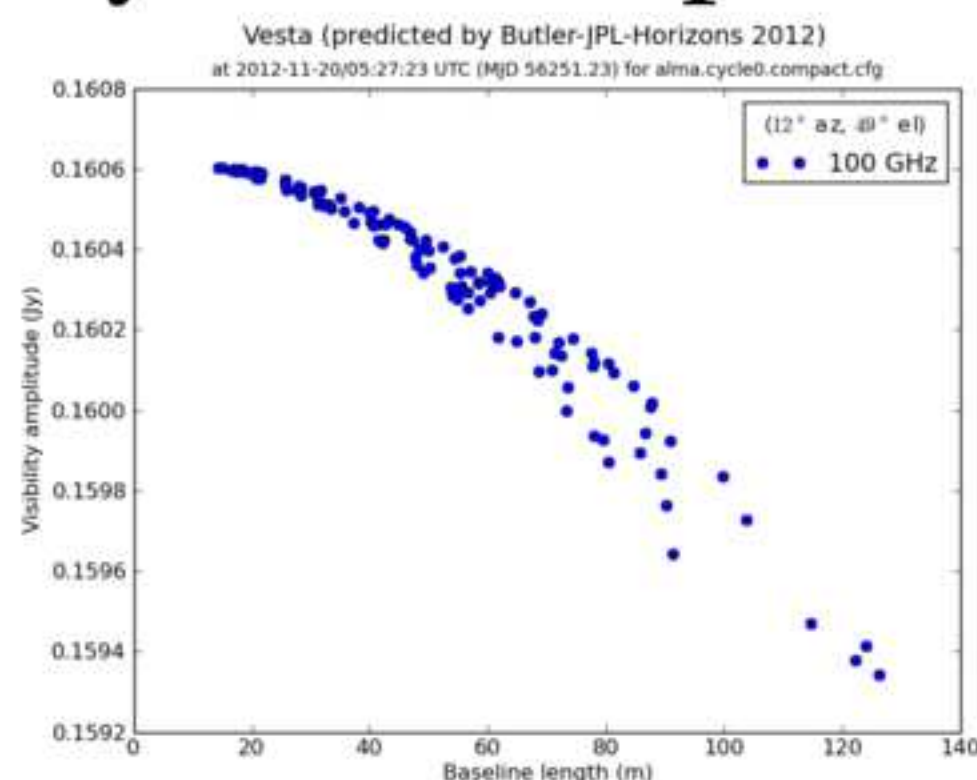
345 GHz



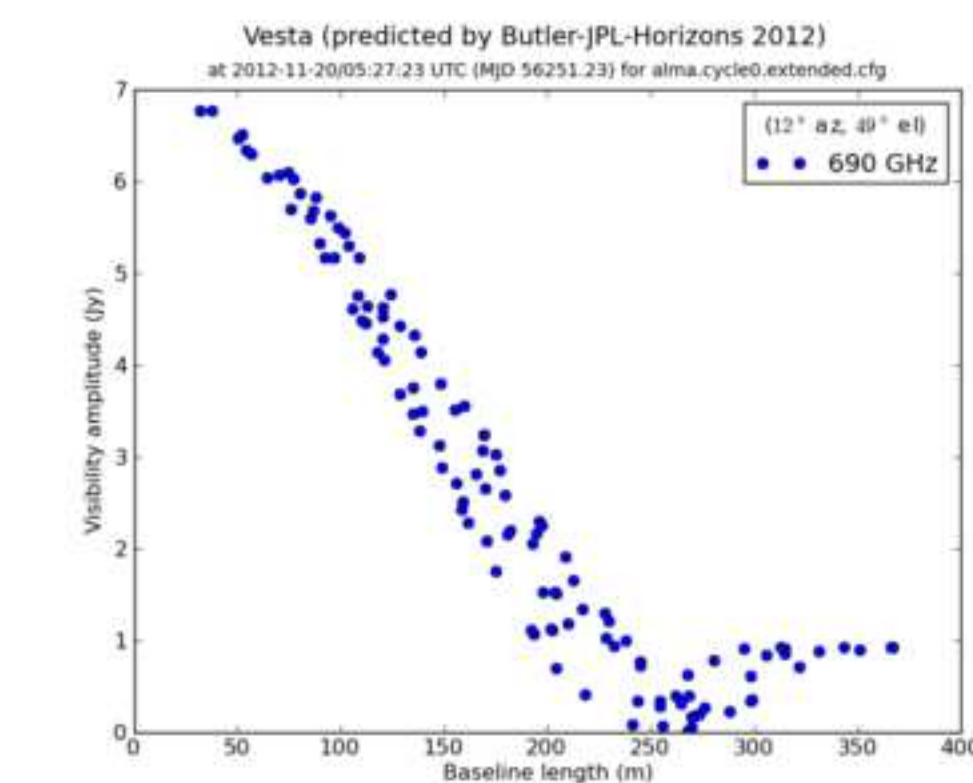
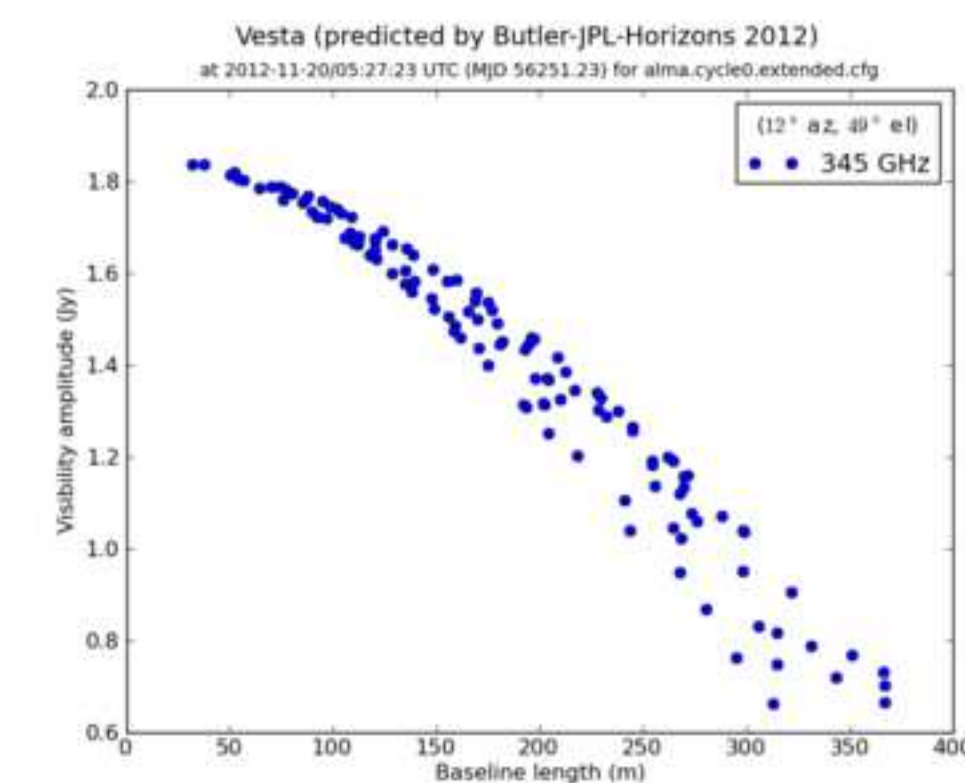
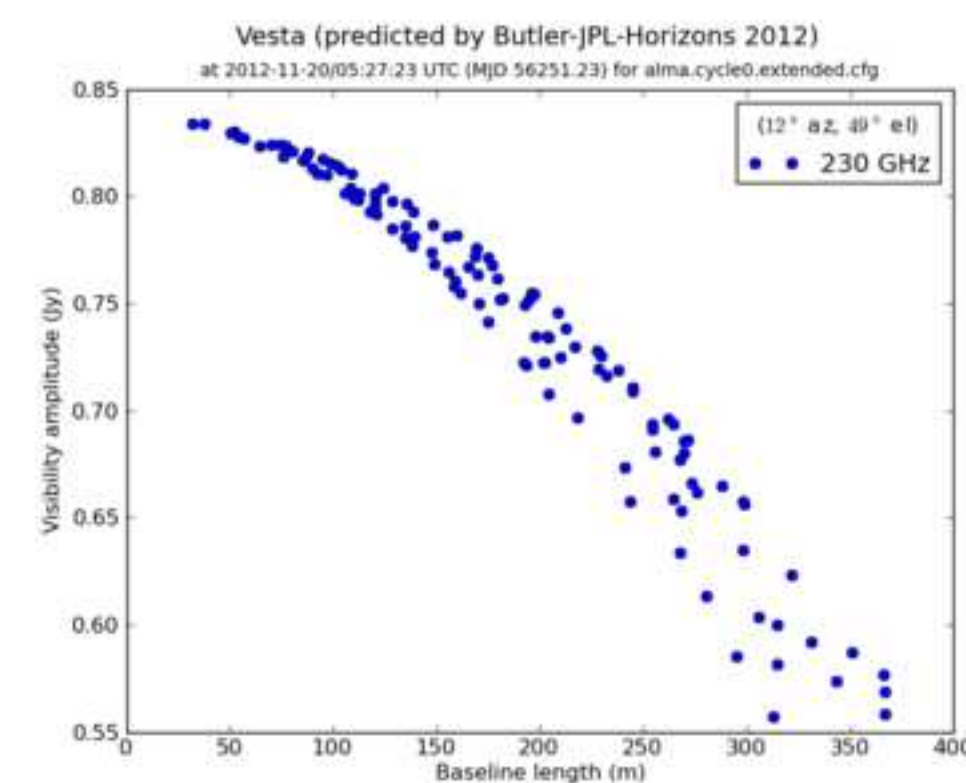
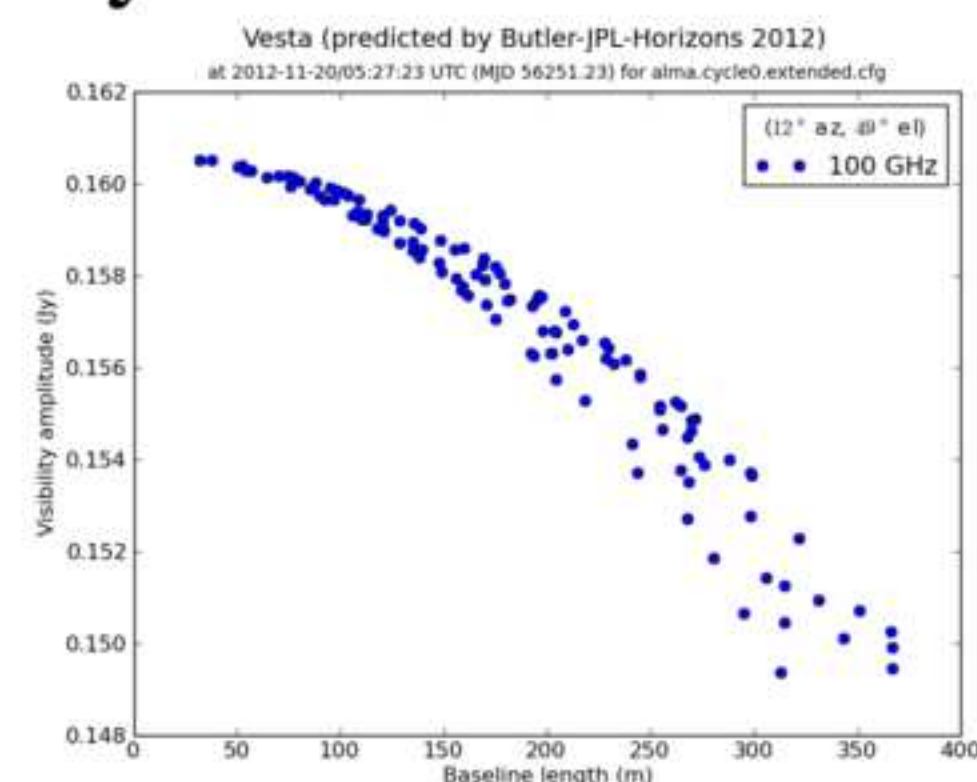
690 GHz



cycle0.compact

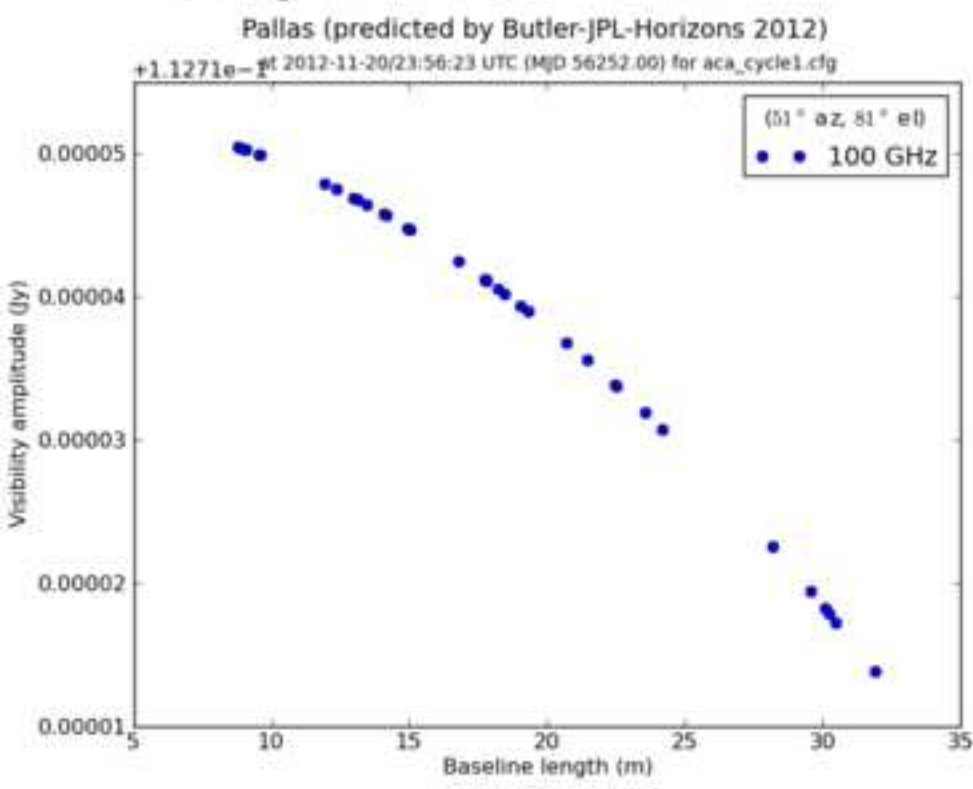


cycle0.extended

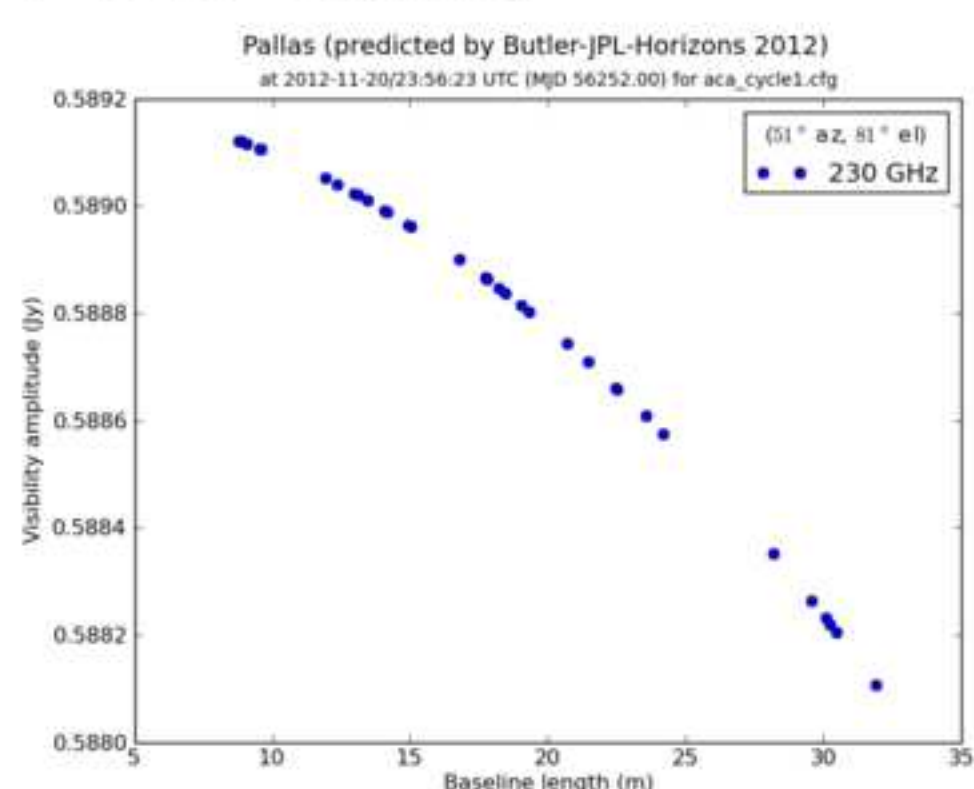


Pallas 2012-11-20 RA,Dec=23:56:27, -17:01:53

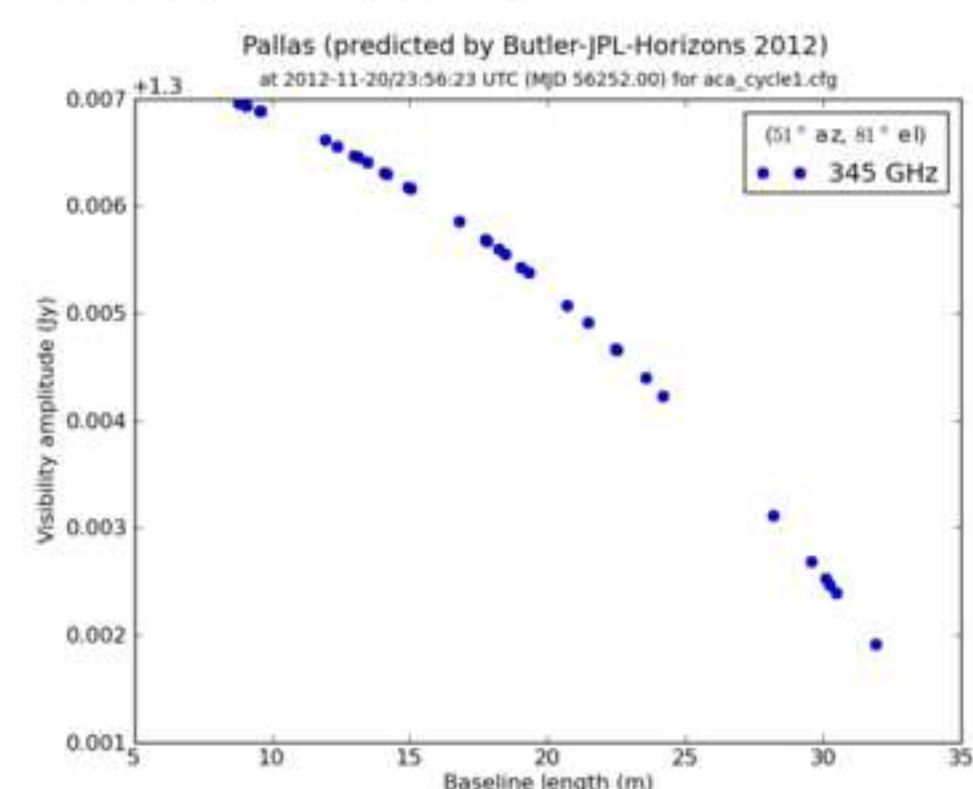
aca_cycle1, 100GHz



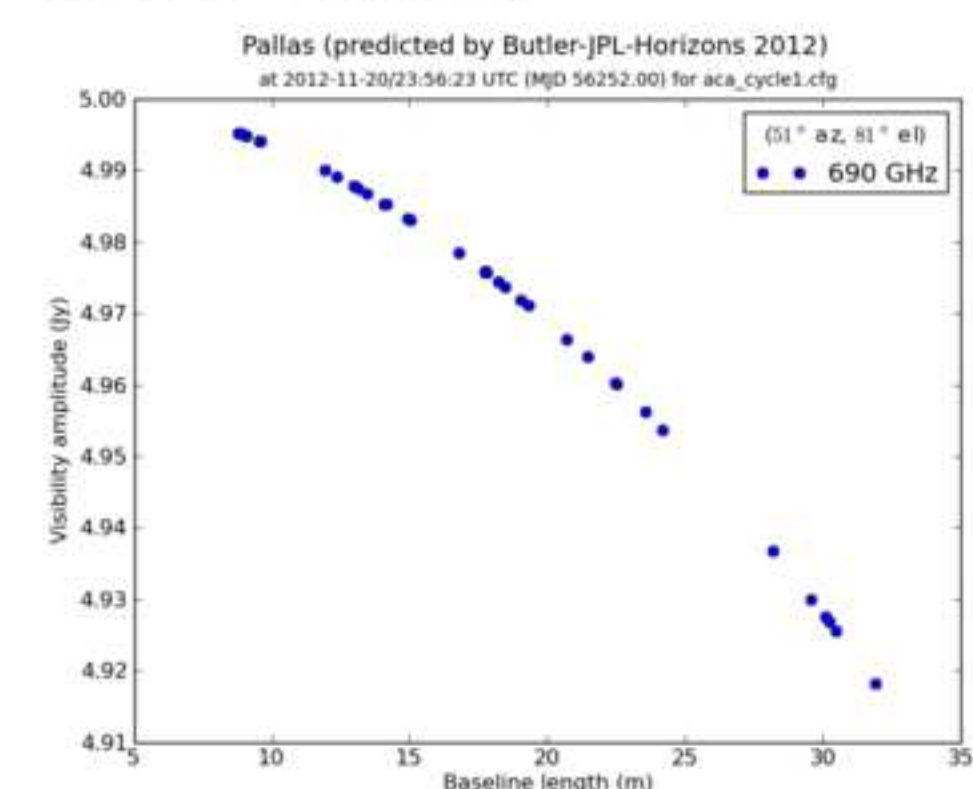
230 GHz



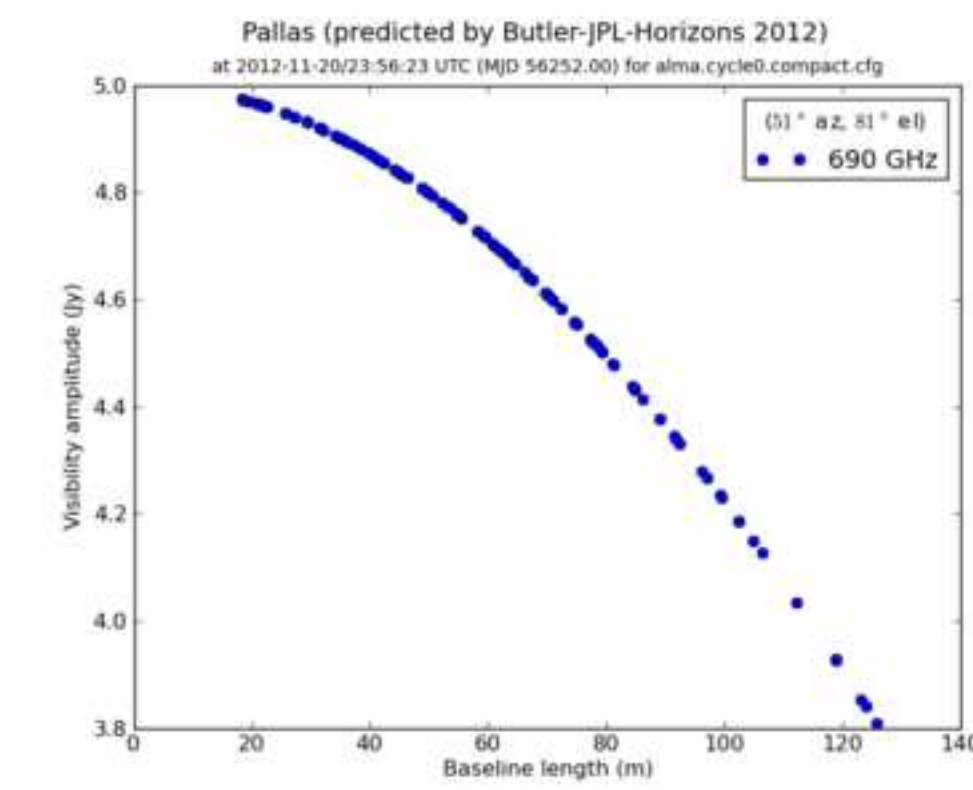
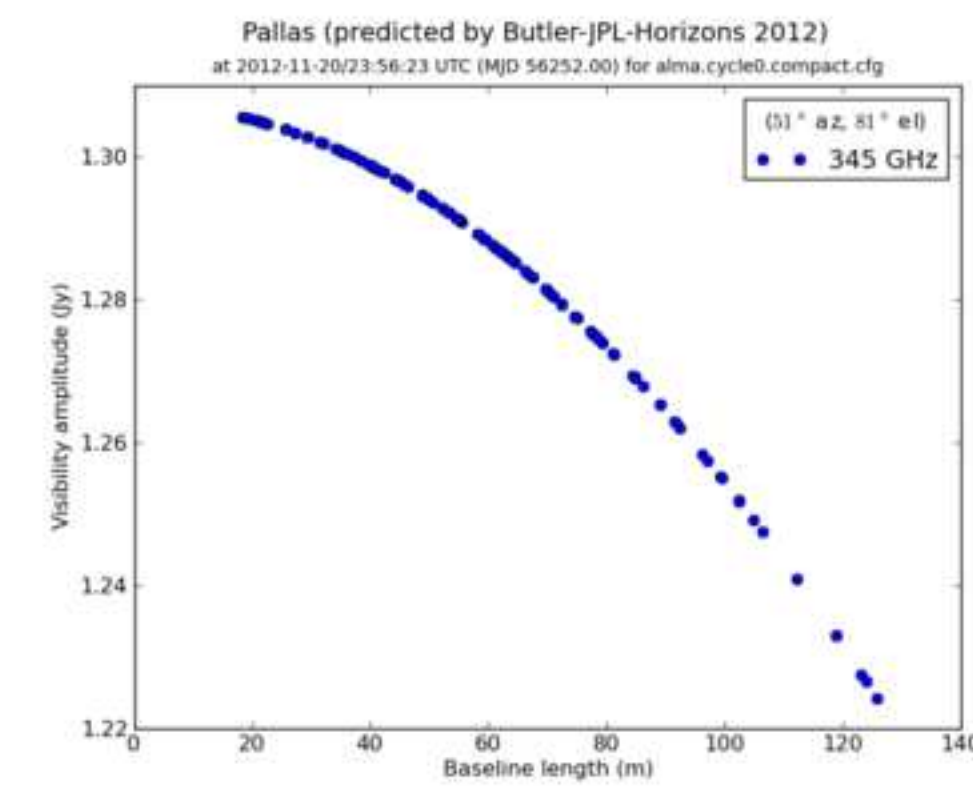
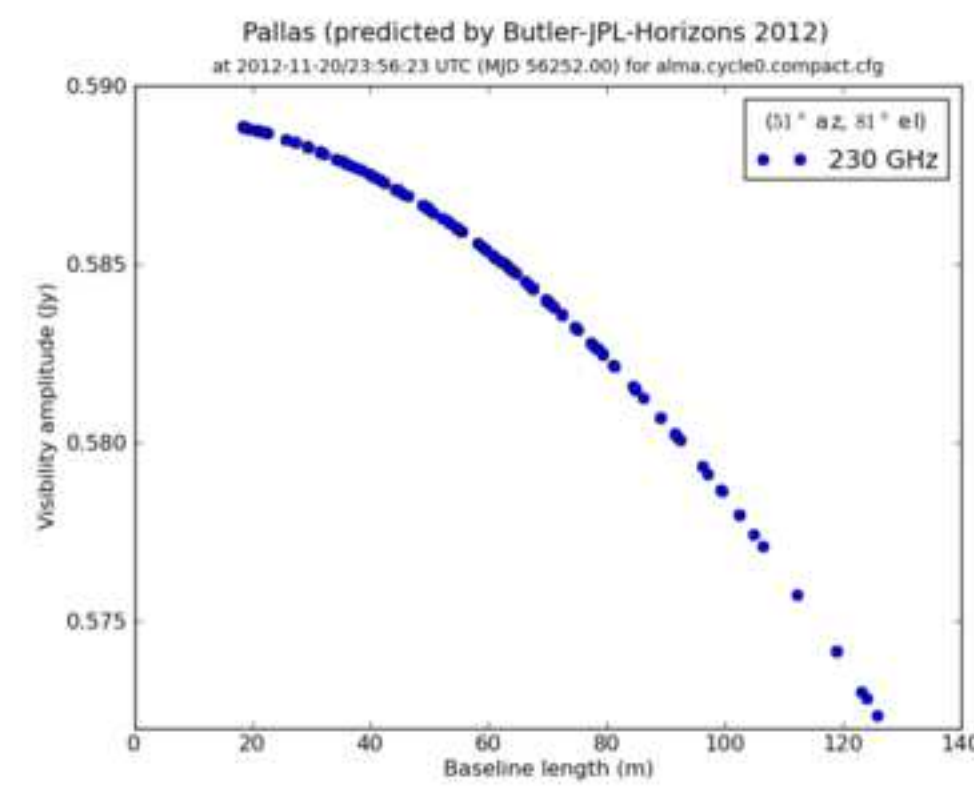
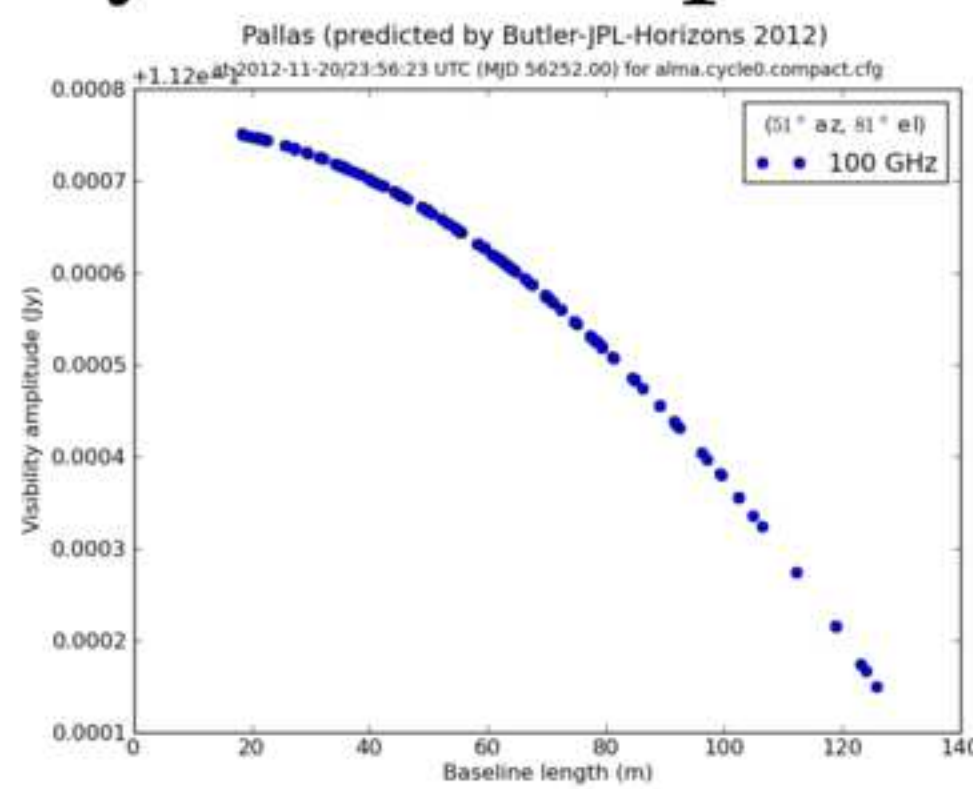
345 GHz



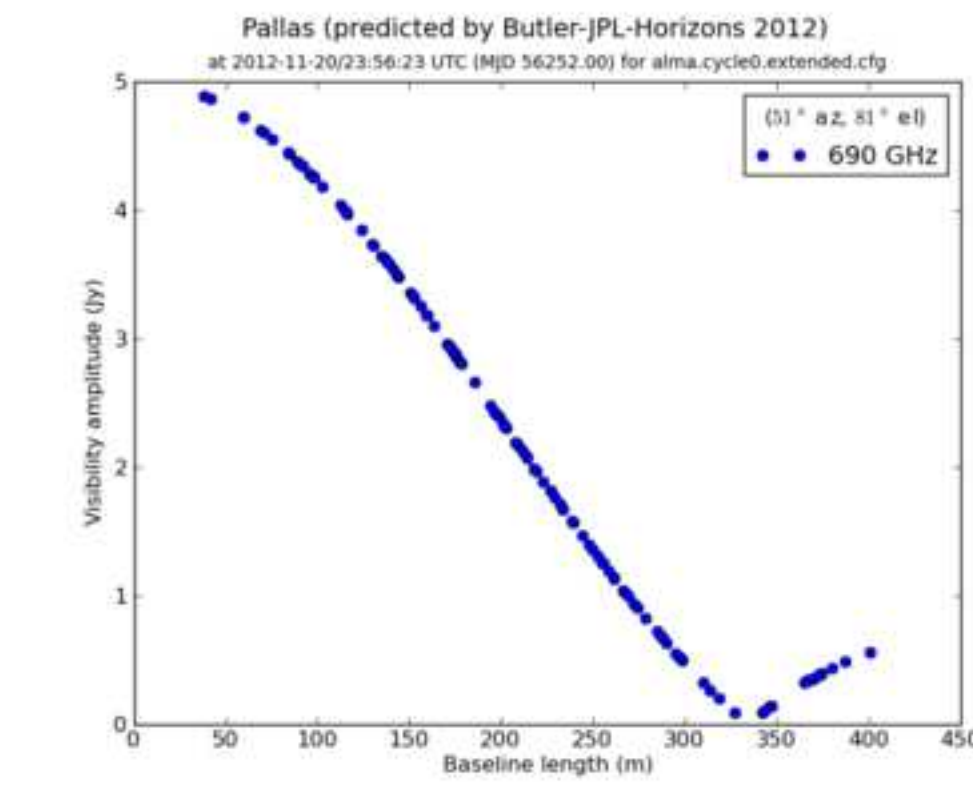
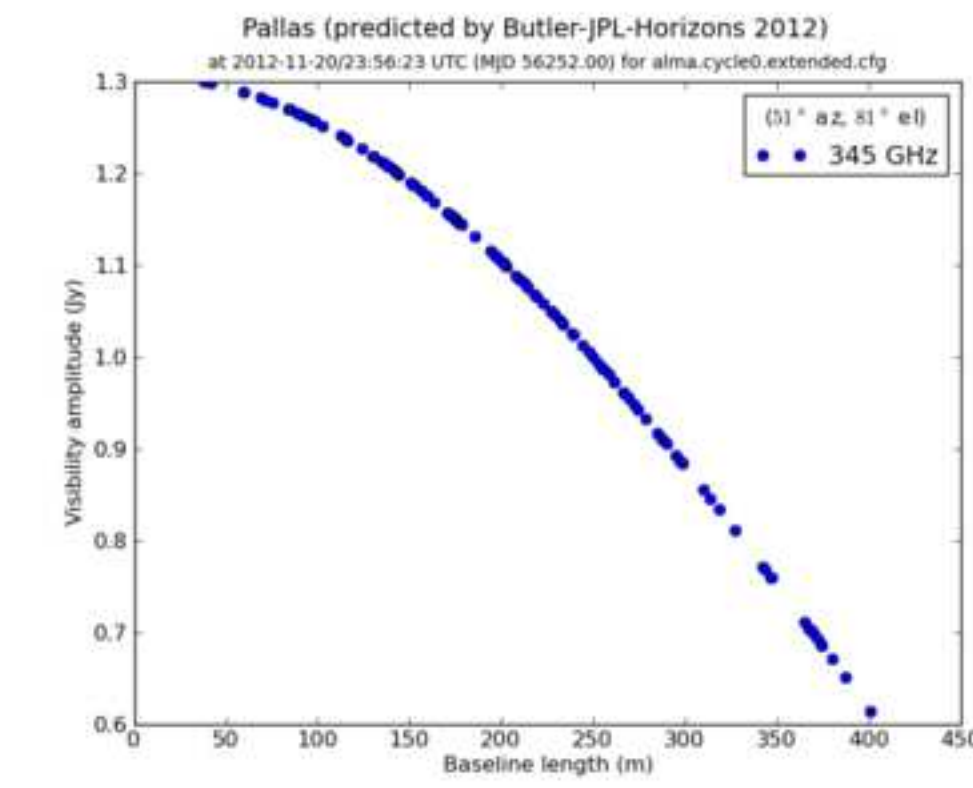
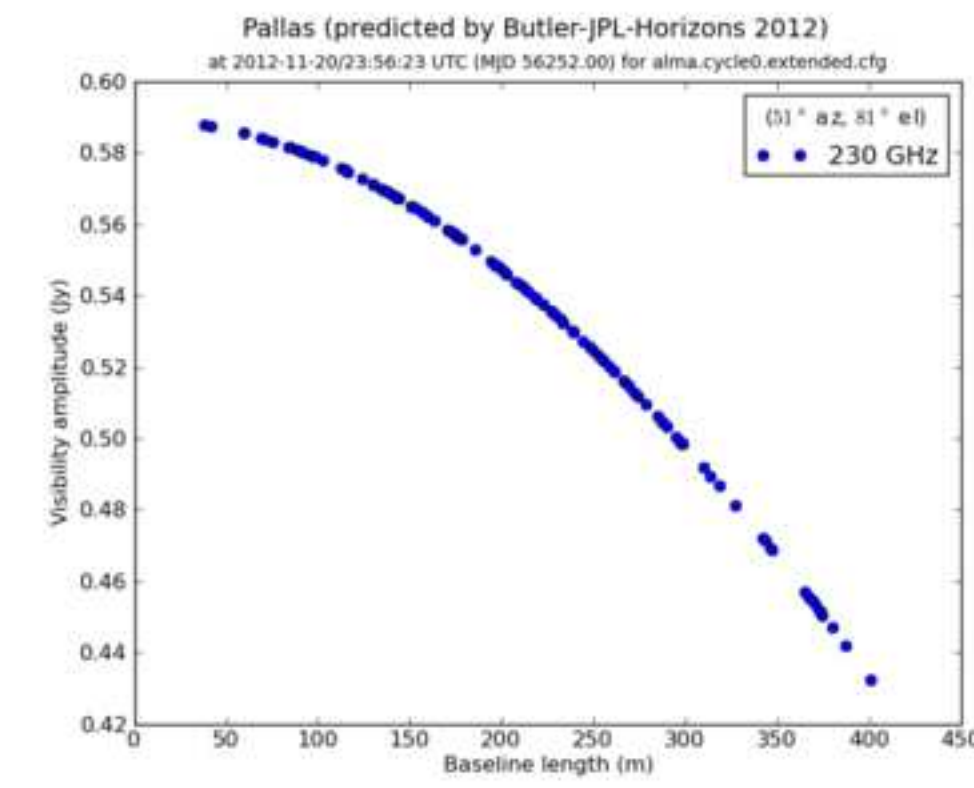
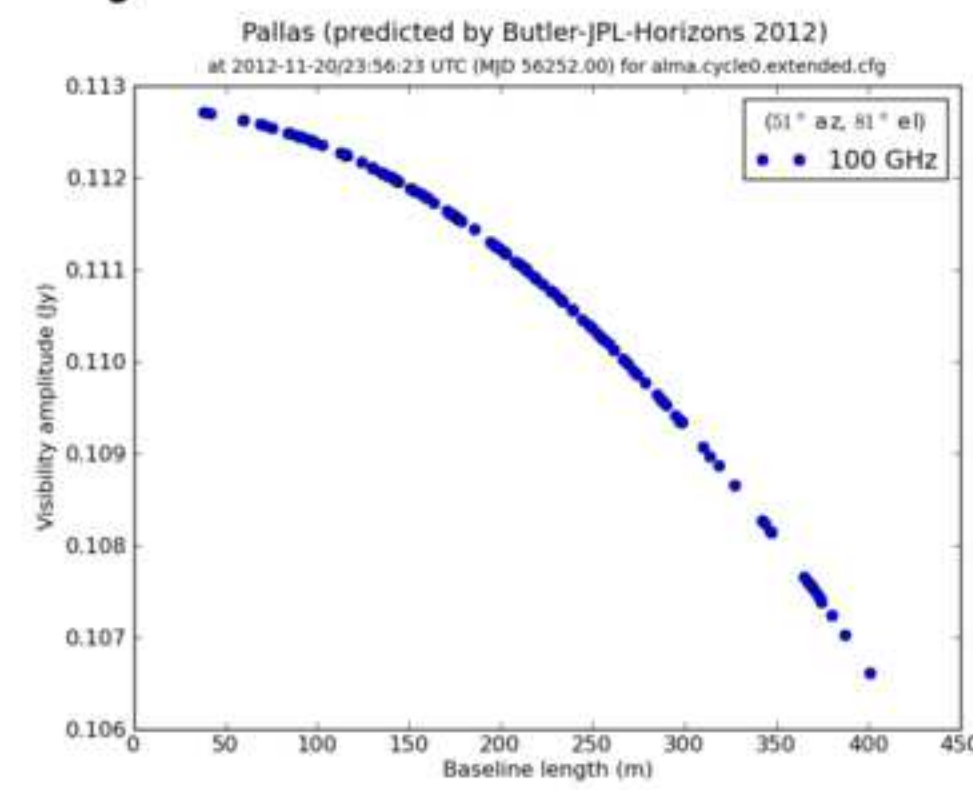
690 GHz



cycle0.compact

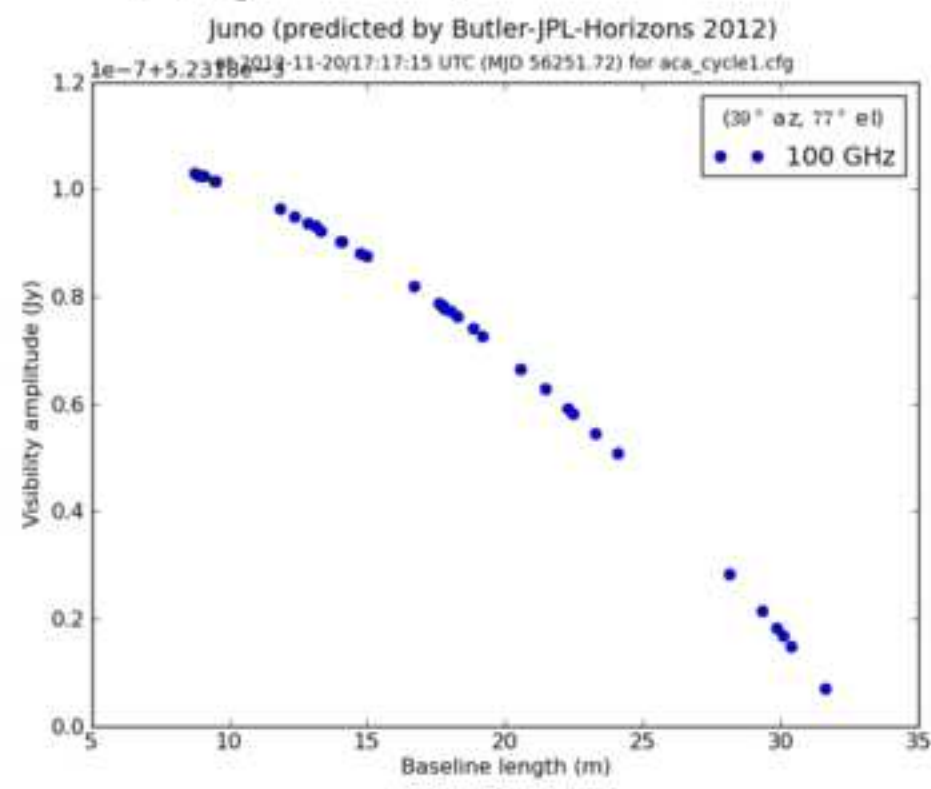


cycle0.extended

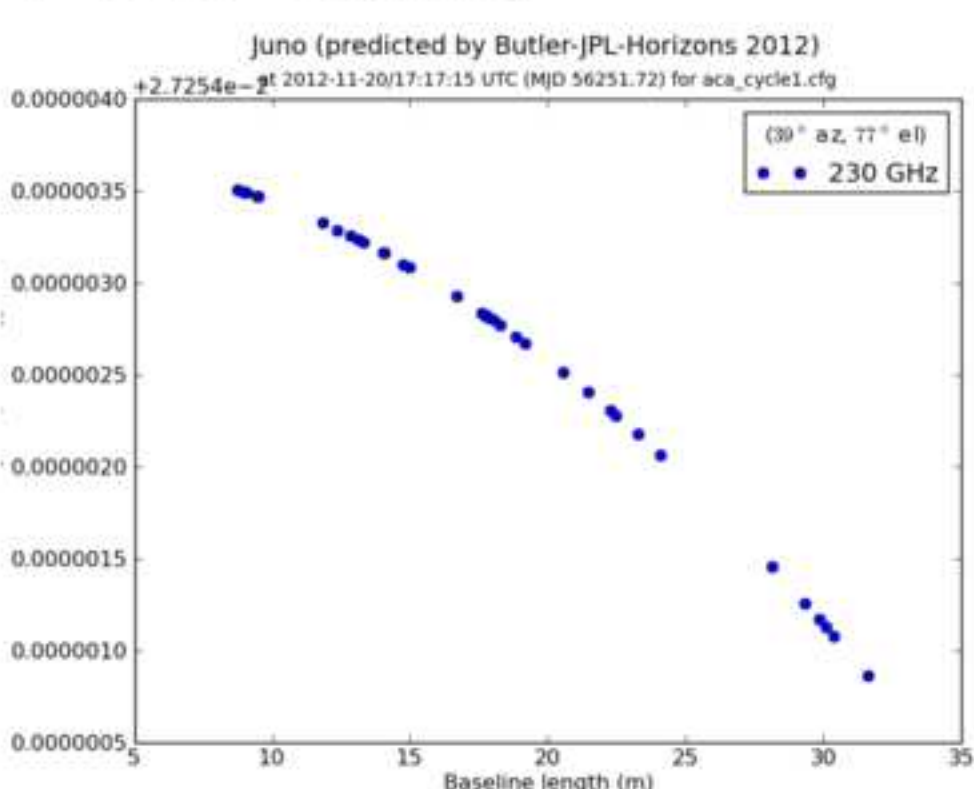


Juno 2012-11-20 RA,Dec=17:18:16, -12:58:15

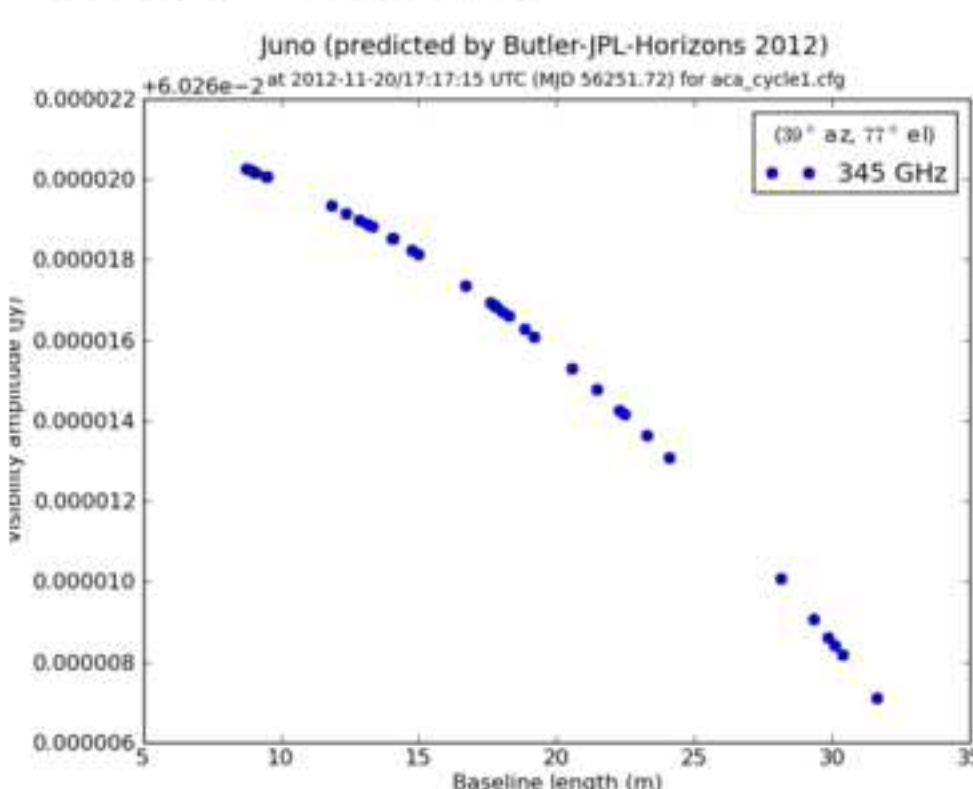
aca_cycle1, 100GHz



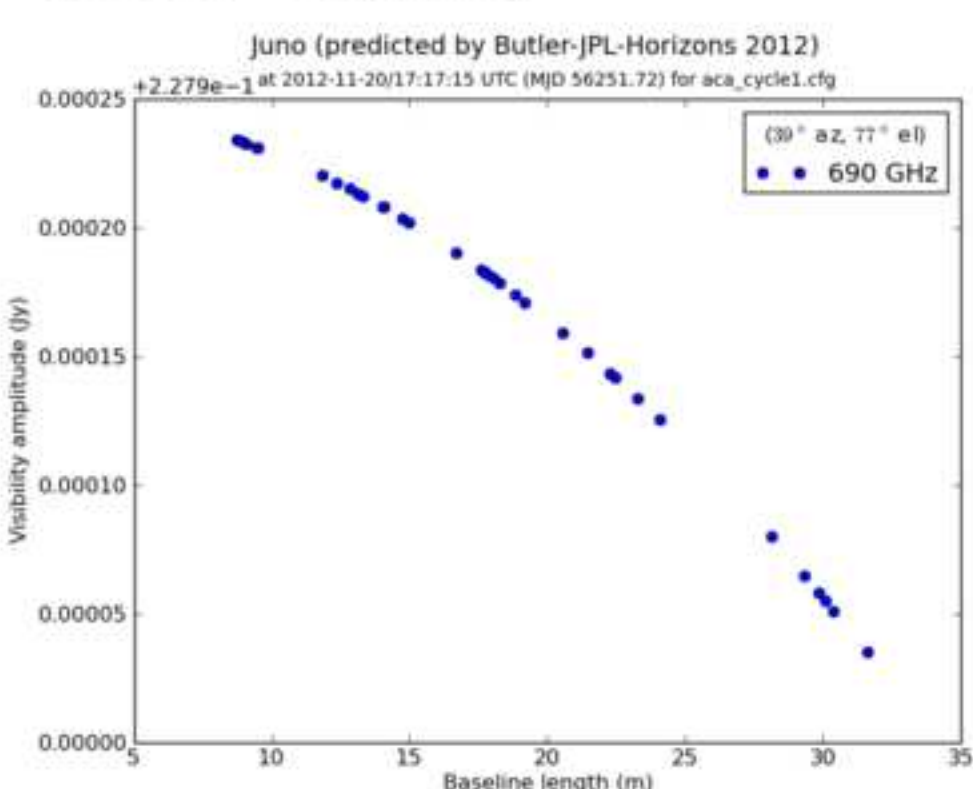
230 GHz



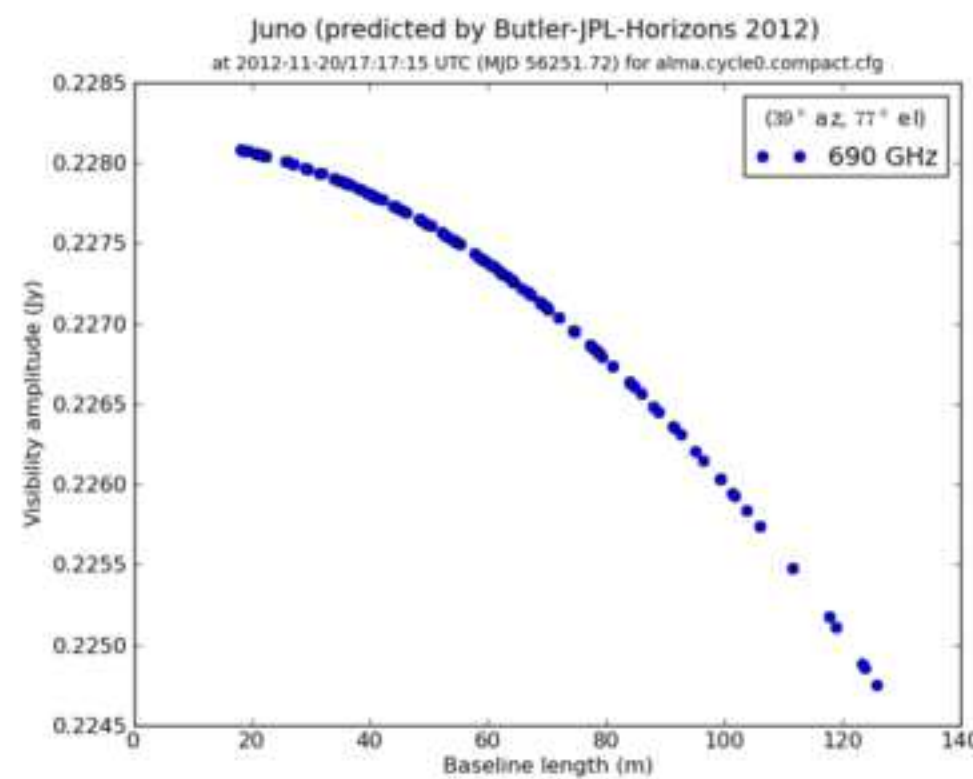
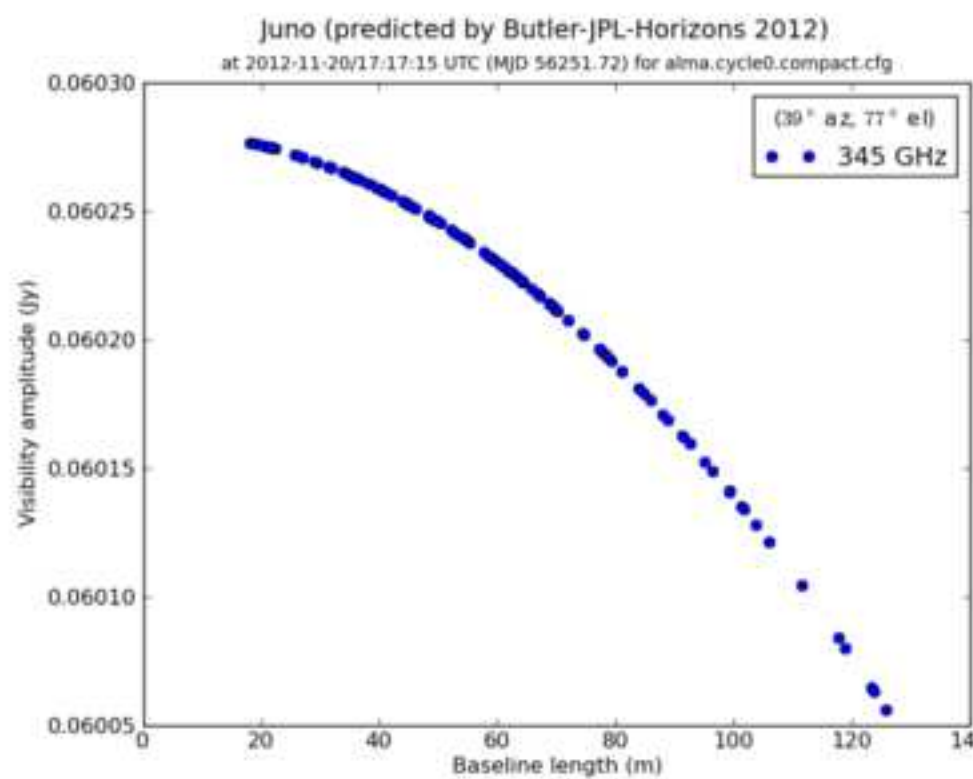
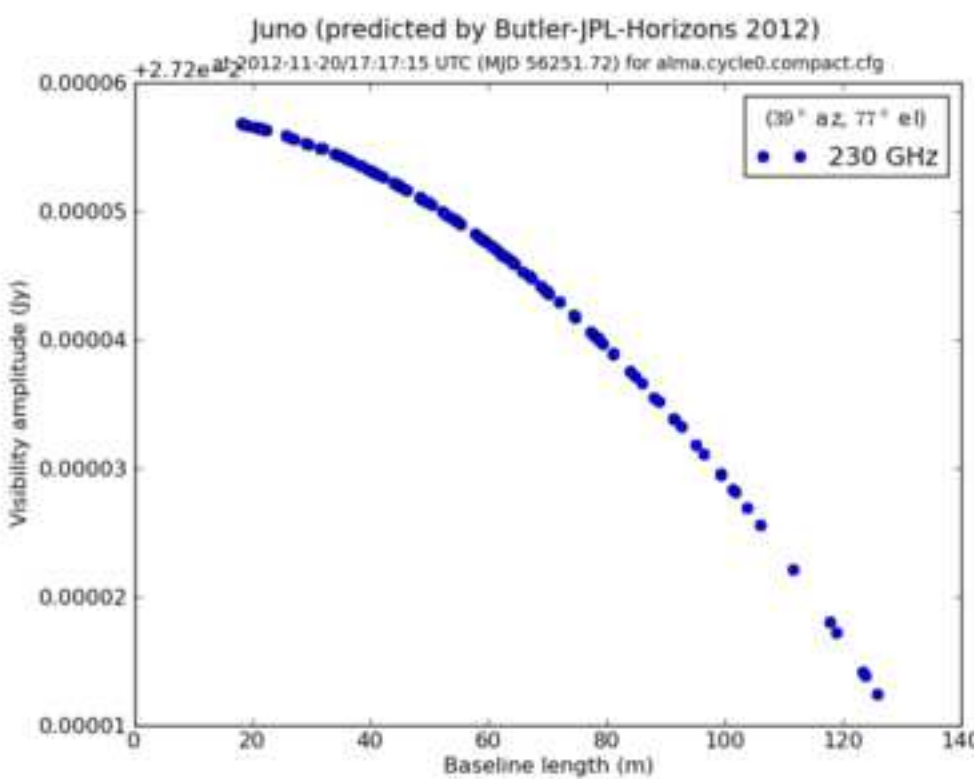
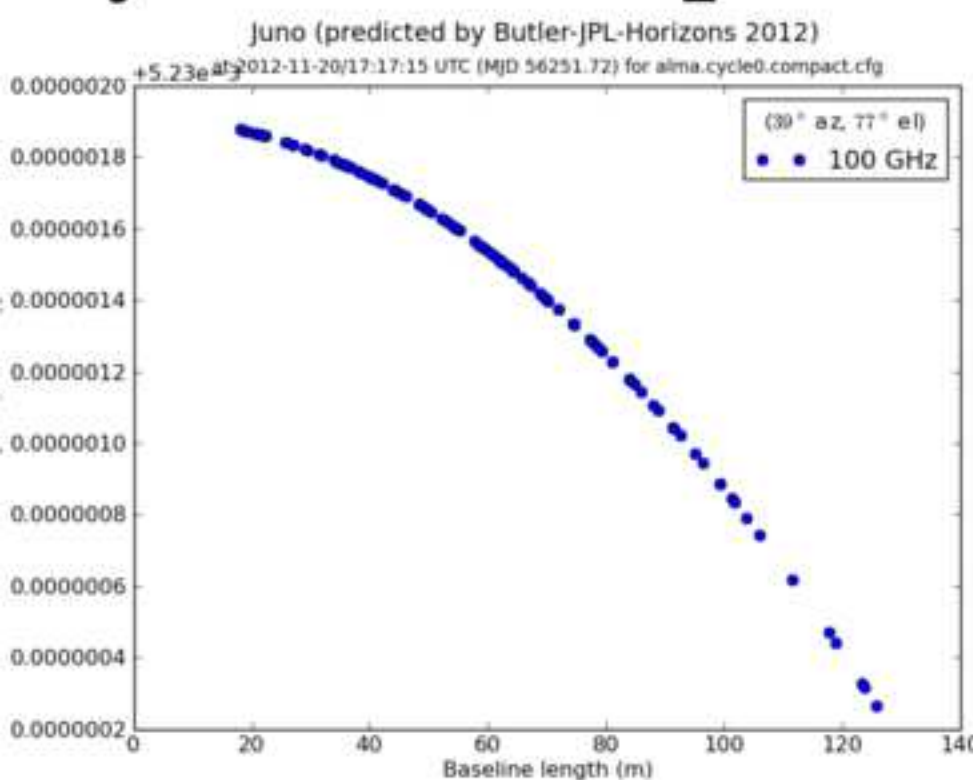
345 GHz



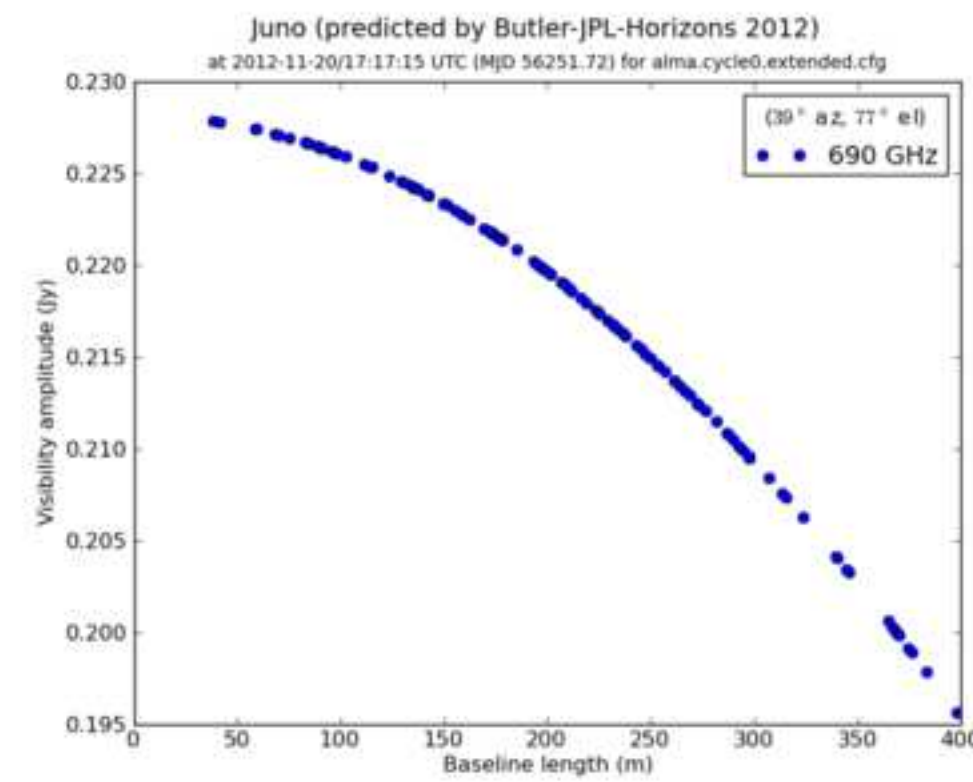
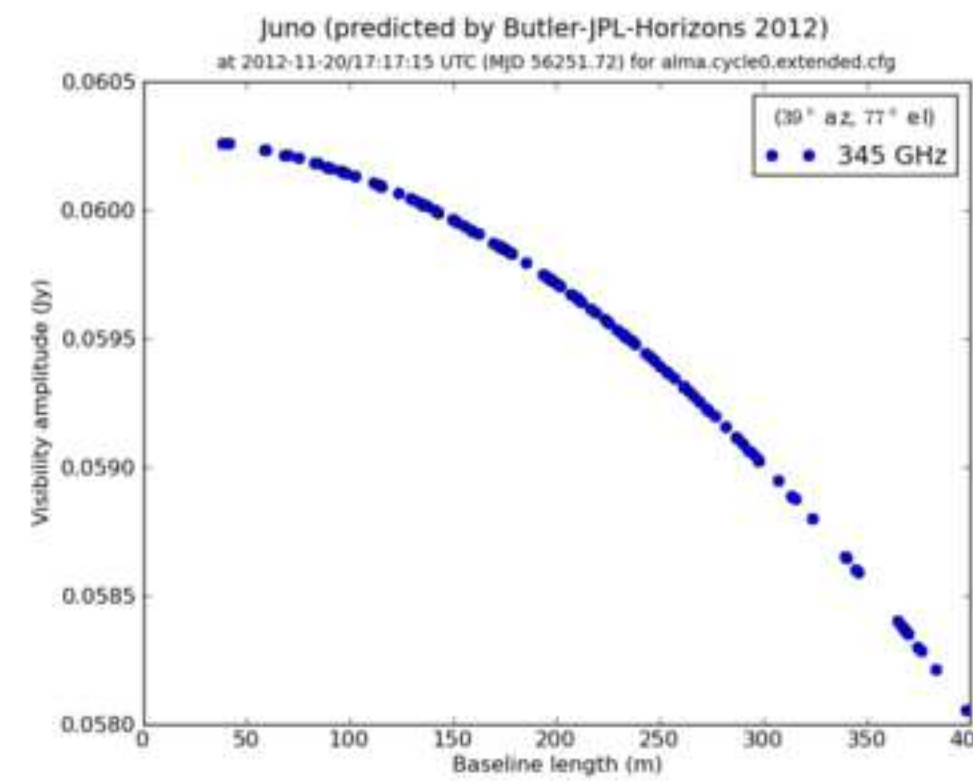
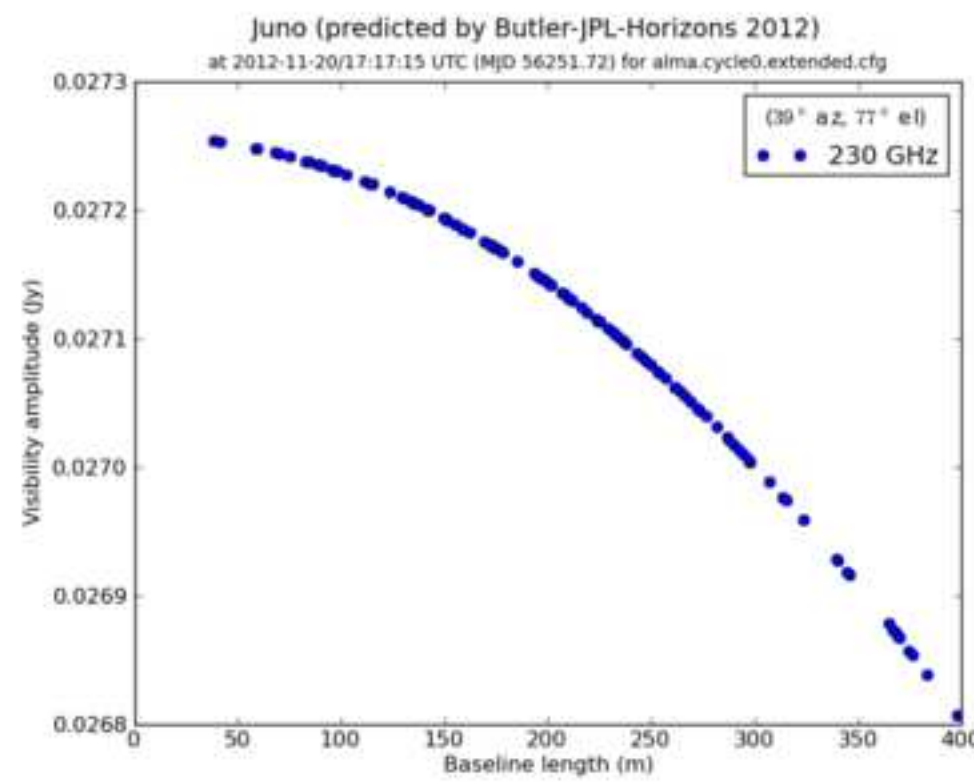
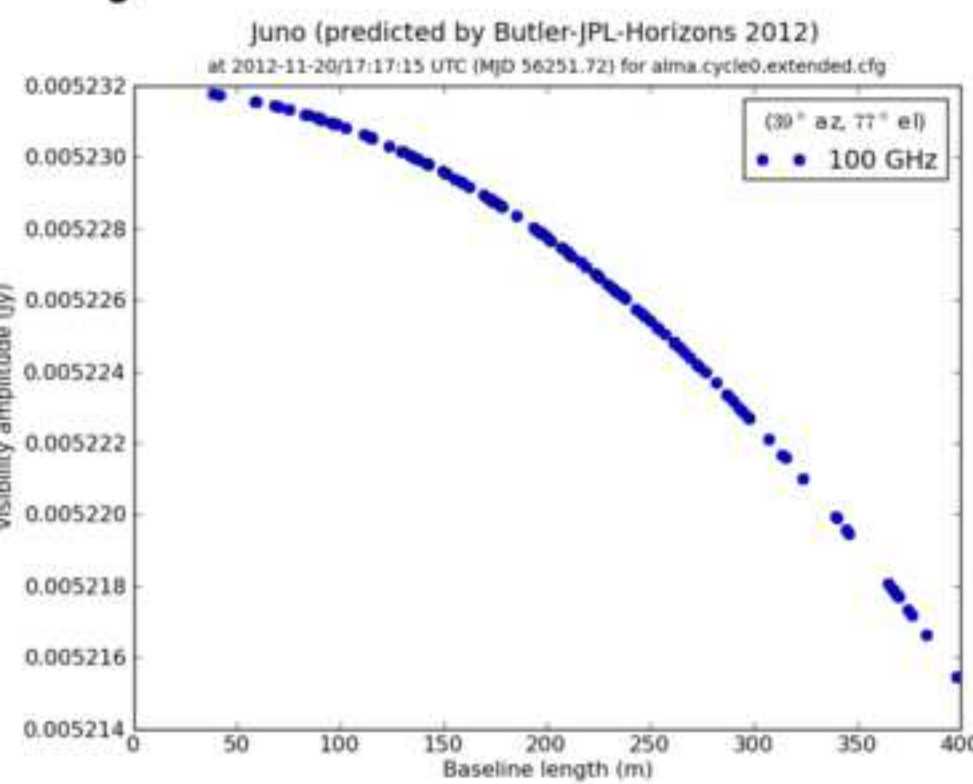
690 GHz



cycle0.compact

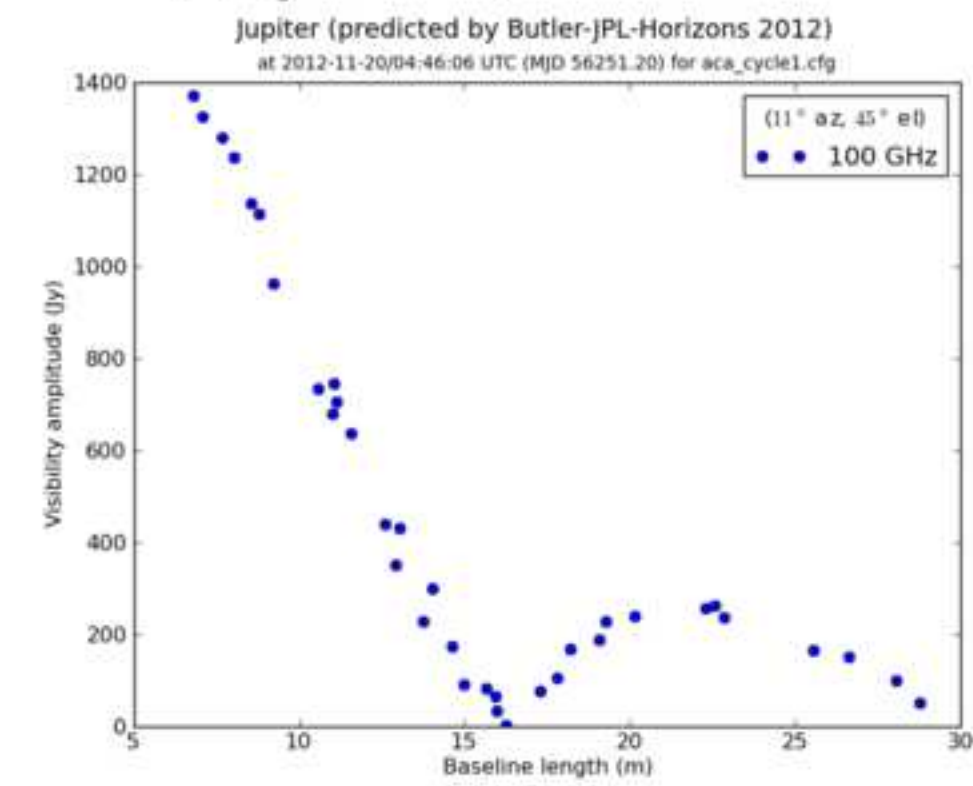


cycle0.extended

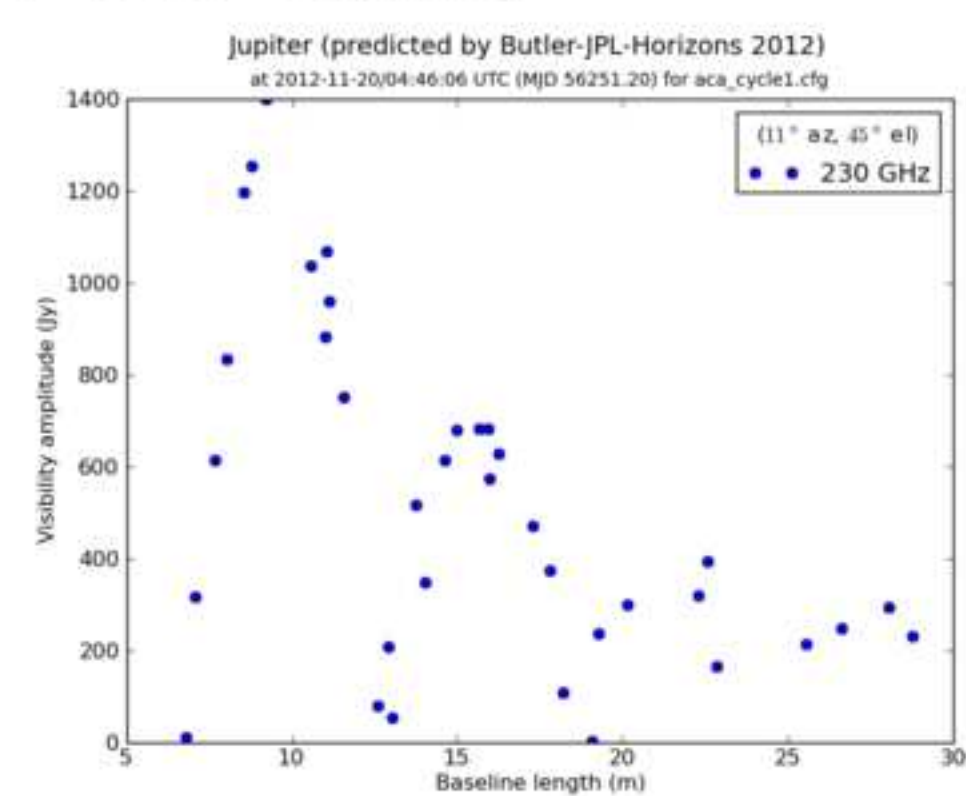


Jupiter 2012-11-20 RA,Dec=04:46:00, +21:31:31

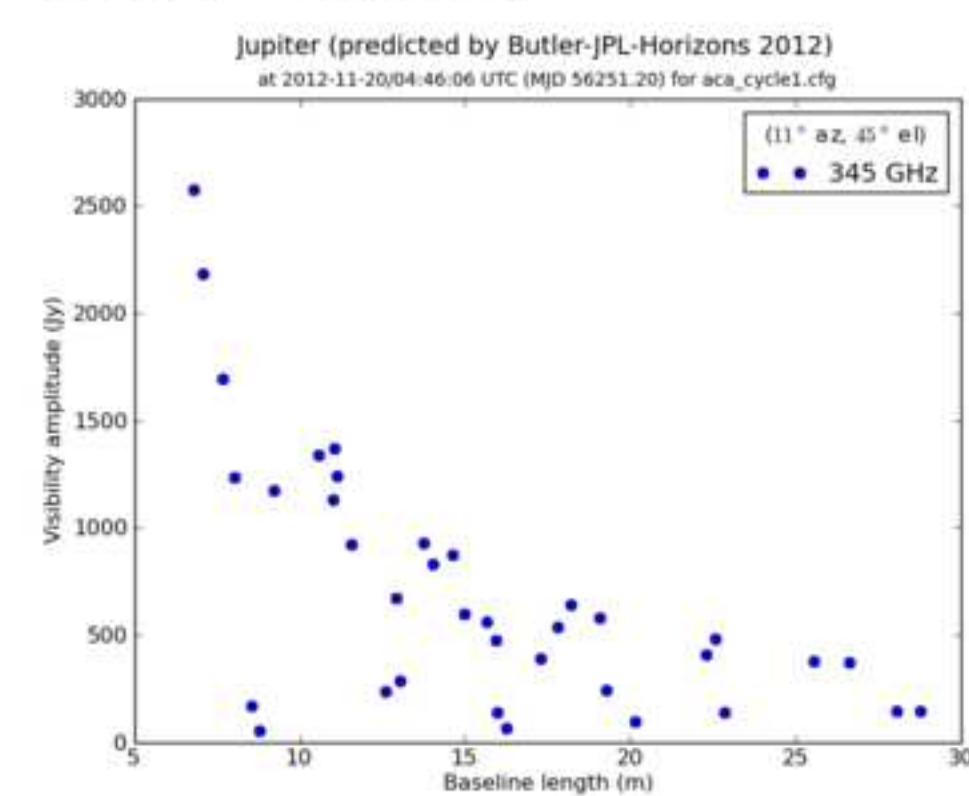
aca_cycle1, 100GHz



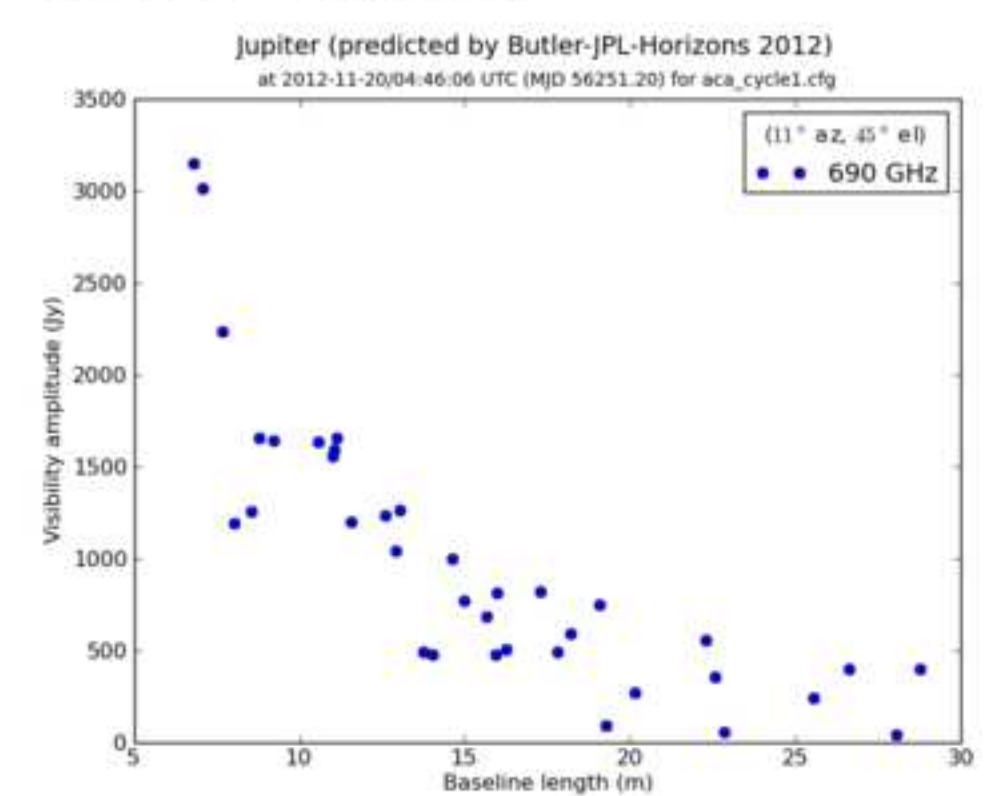
230 GHz



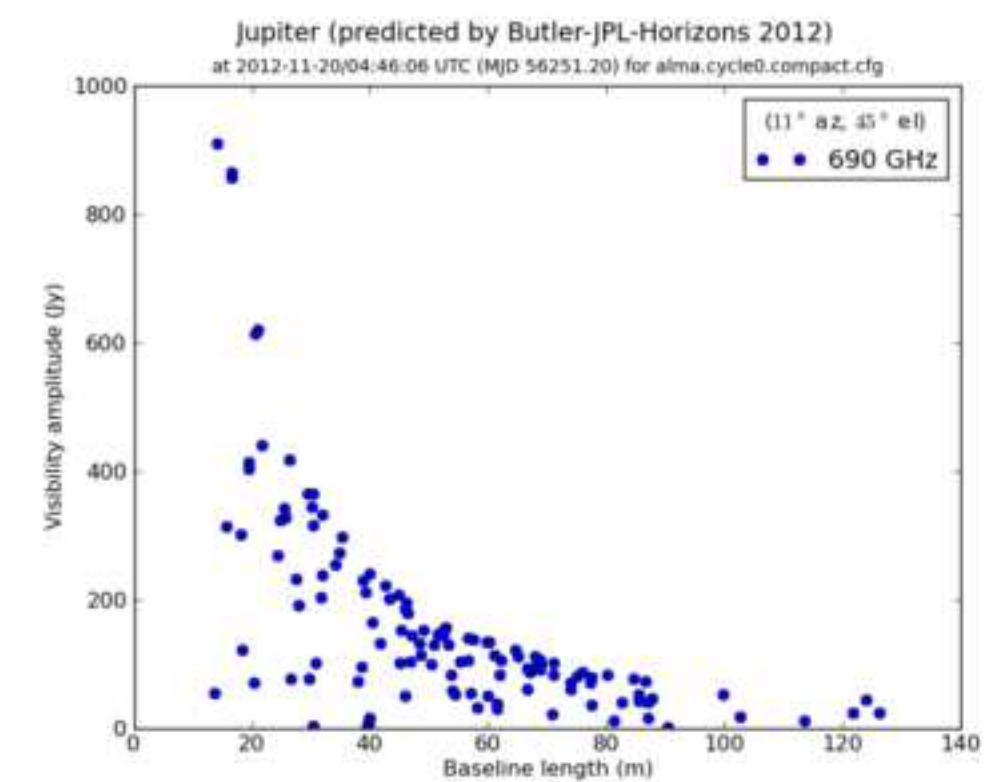
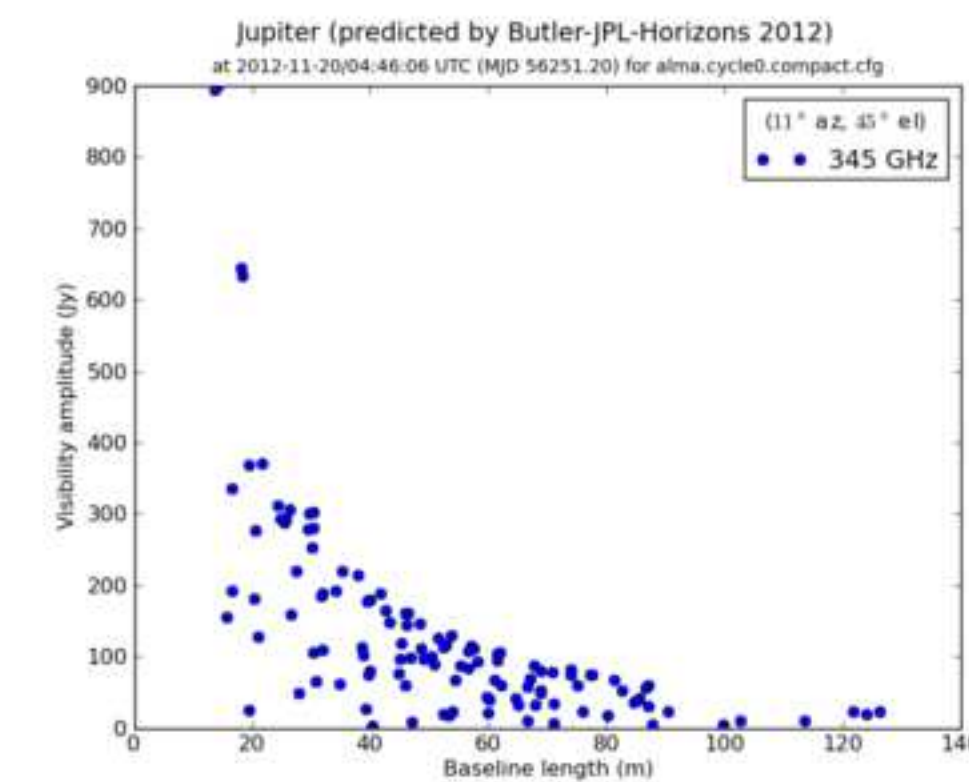
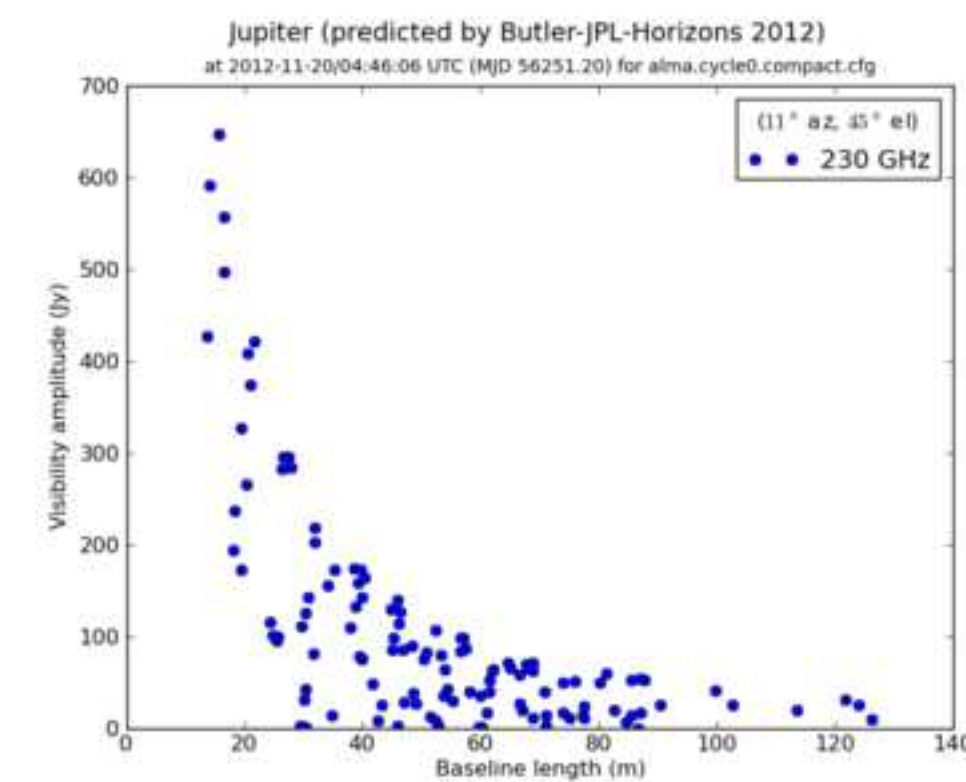
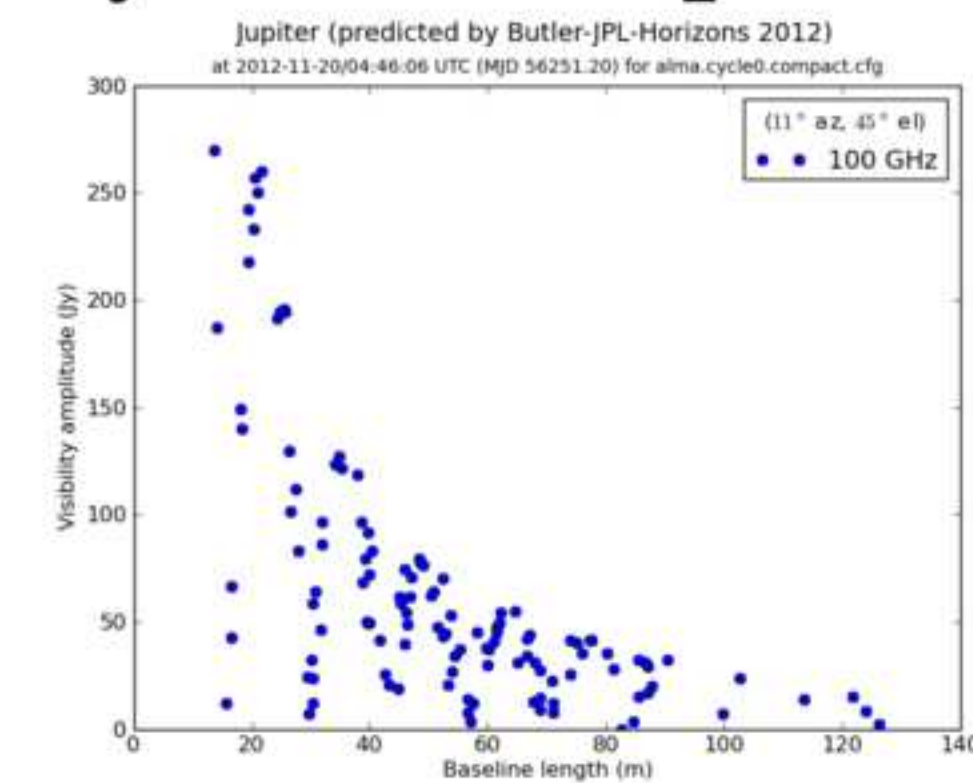
345 GHz



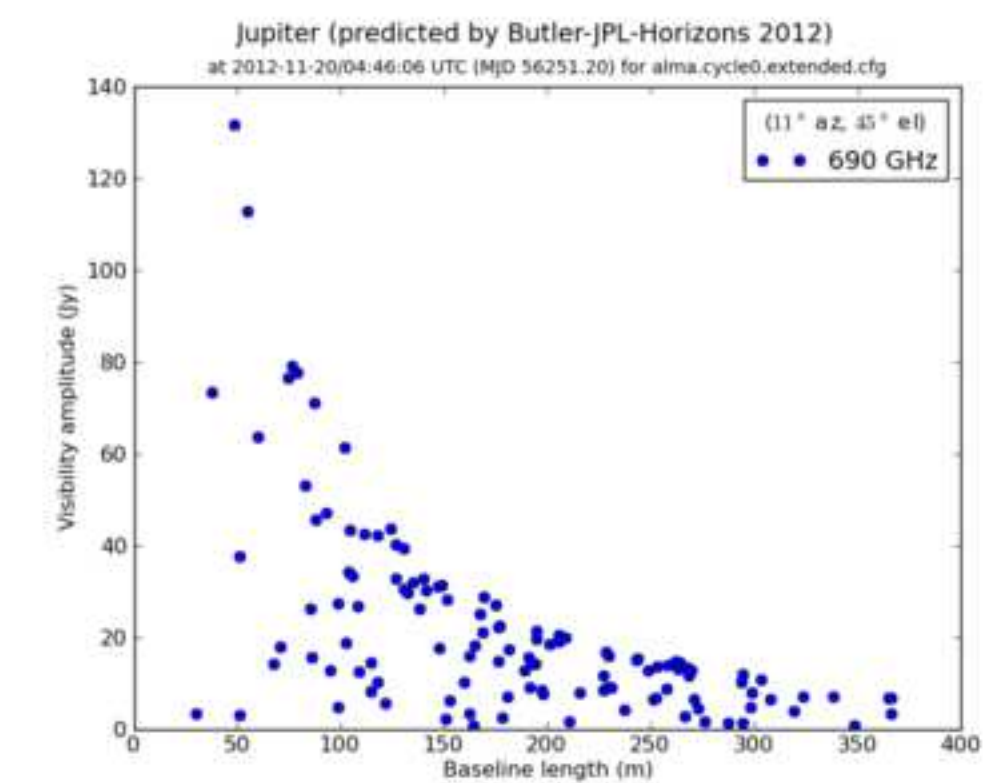
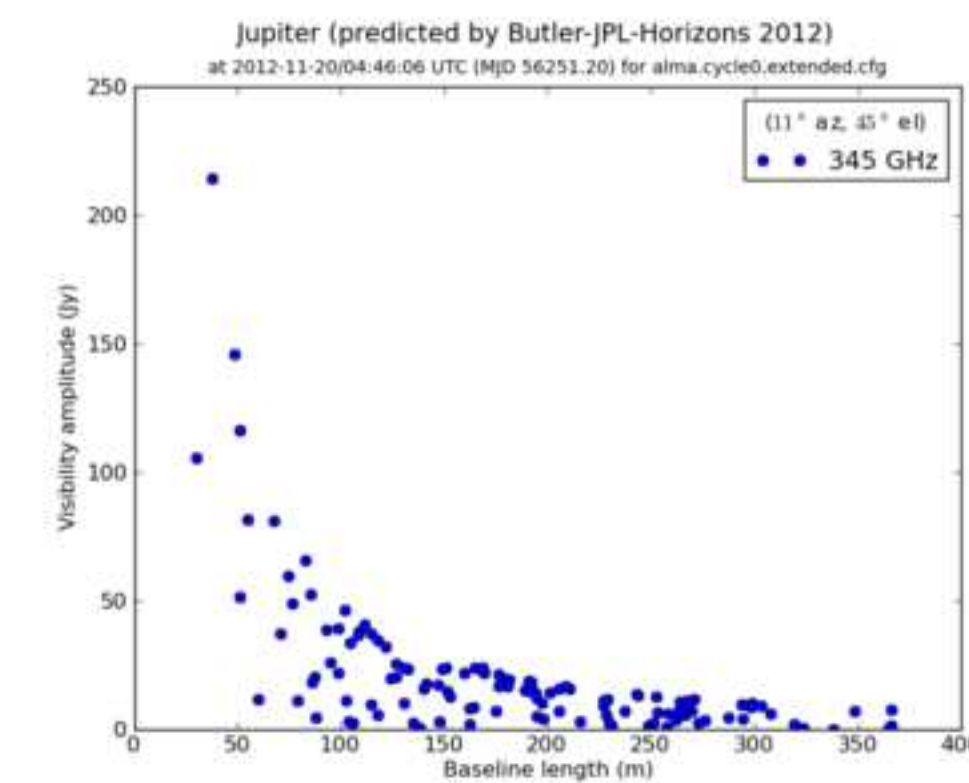
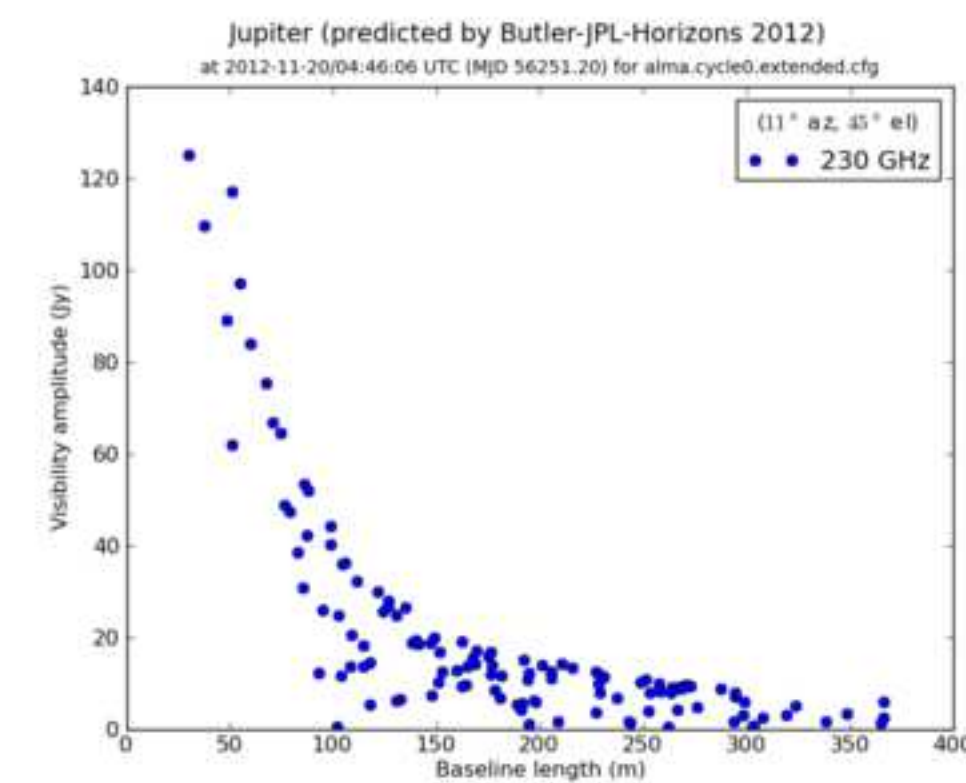
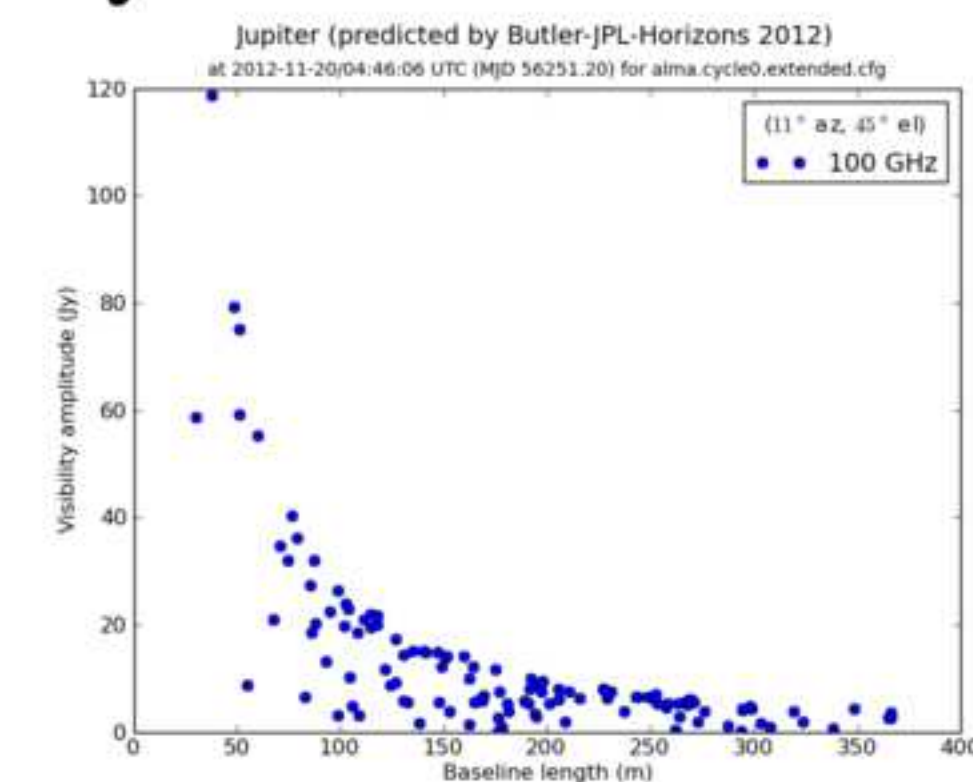
690 GHz



cycle0.compact

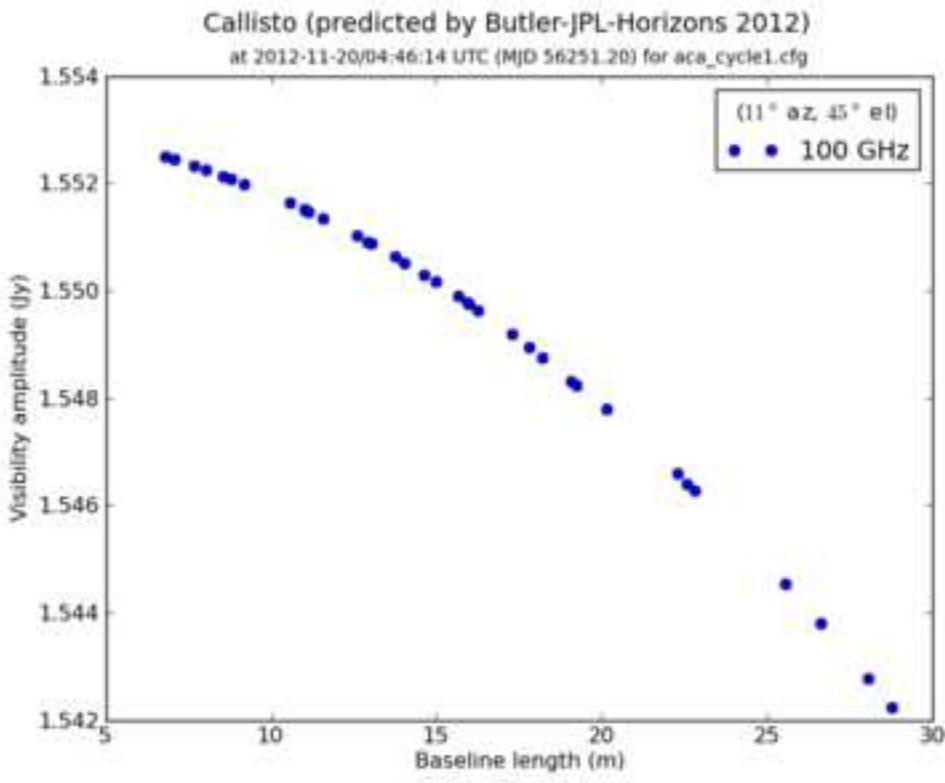


cycle0.extended

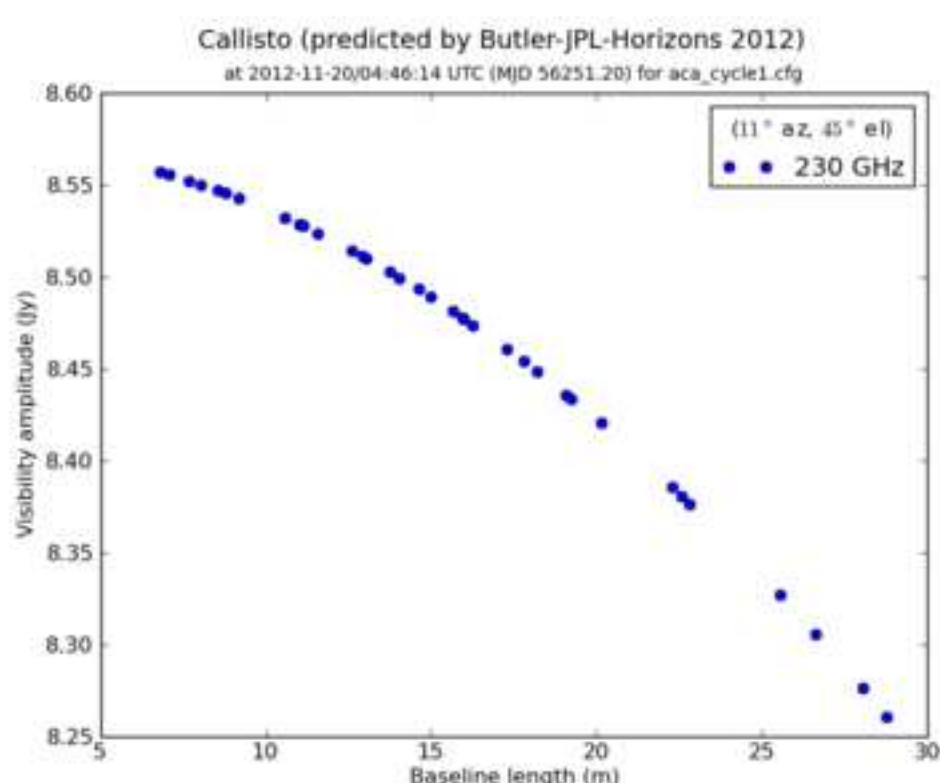


Callisto 2012-11-20 RA,Dec=04:46:11, +21:32:21

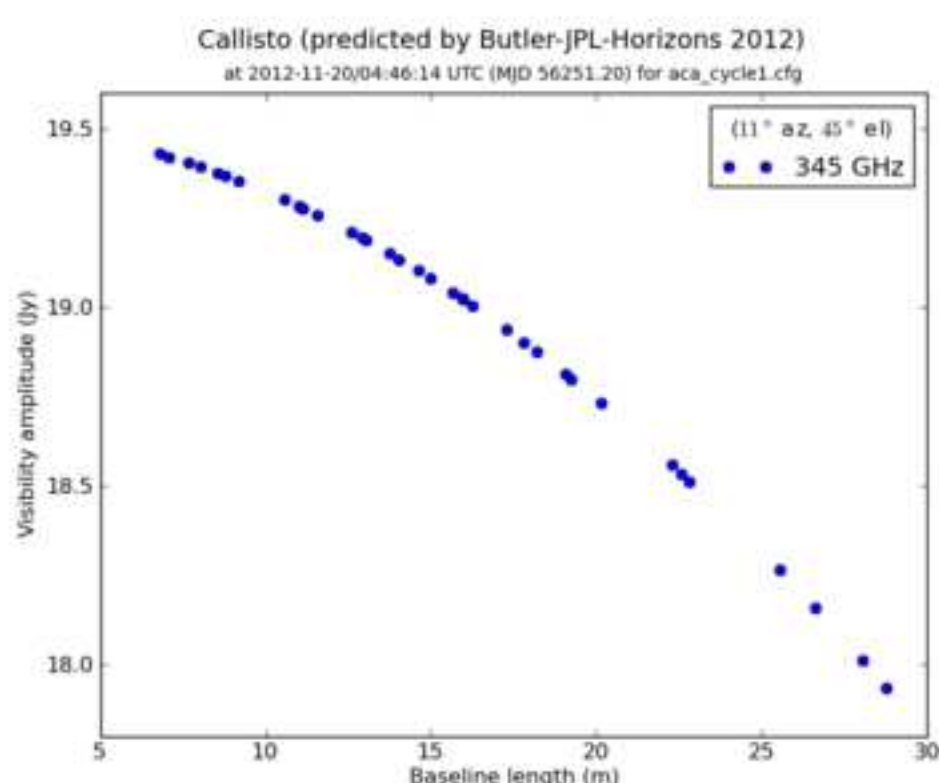
aca_cycle1, 100GHz



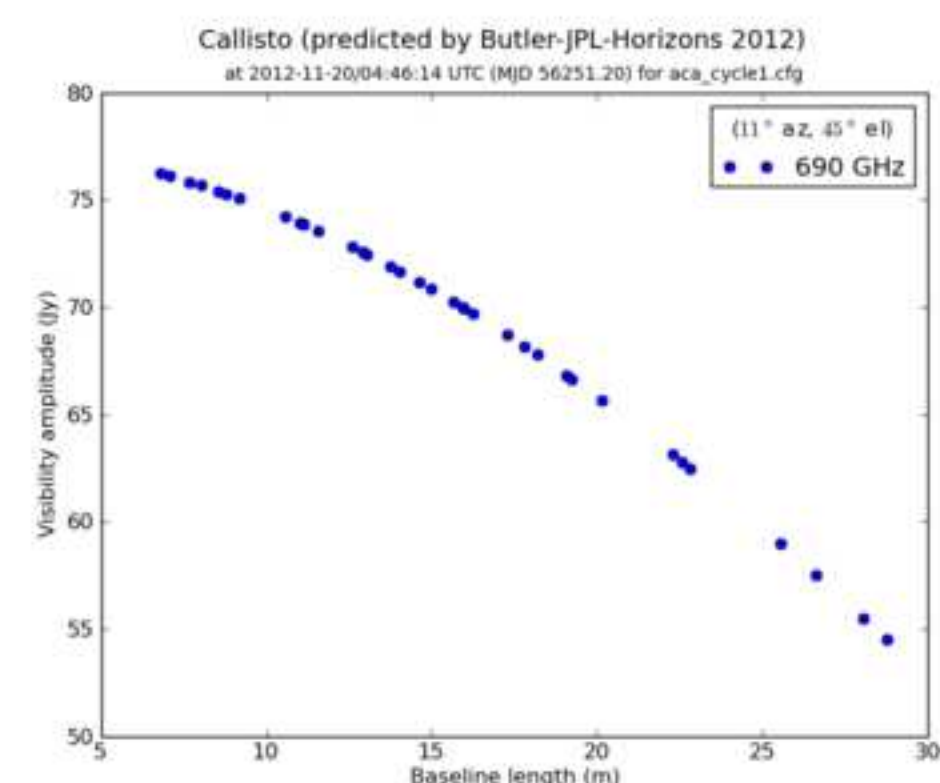
230 GHz



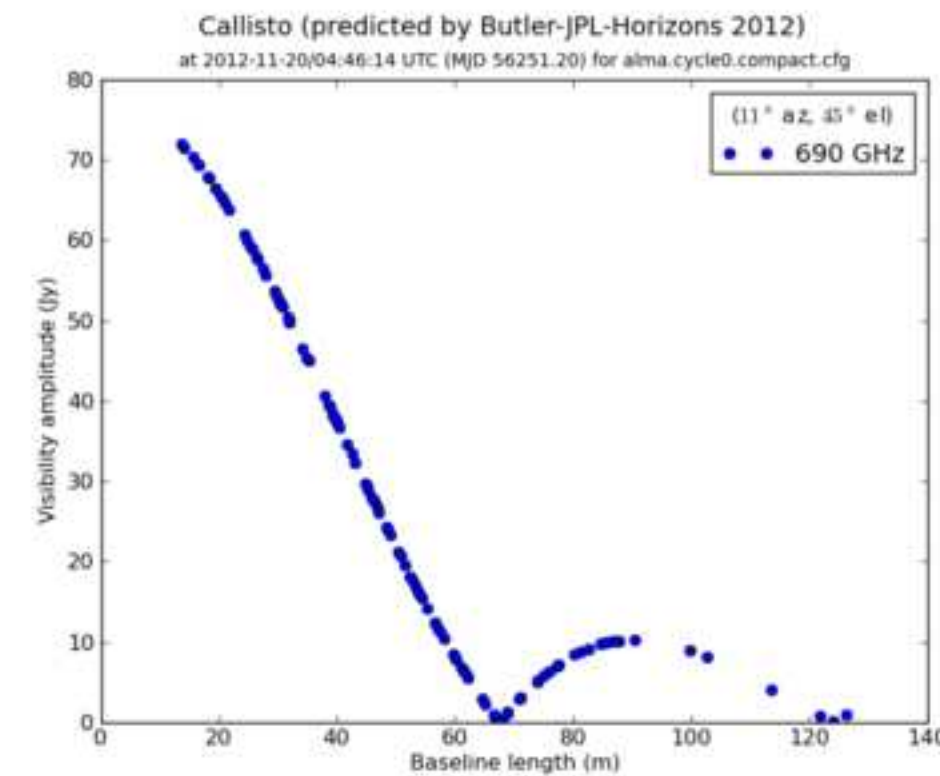
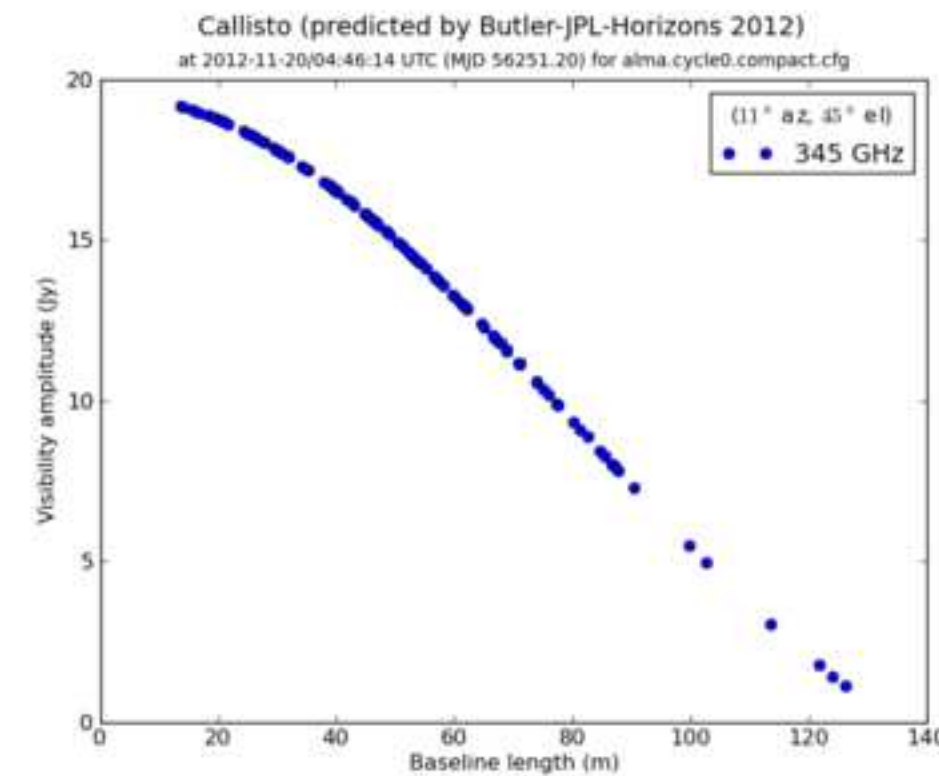
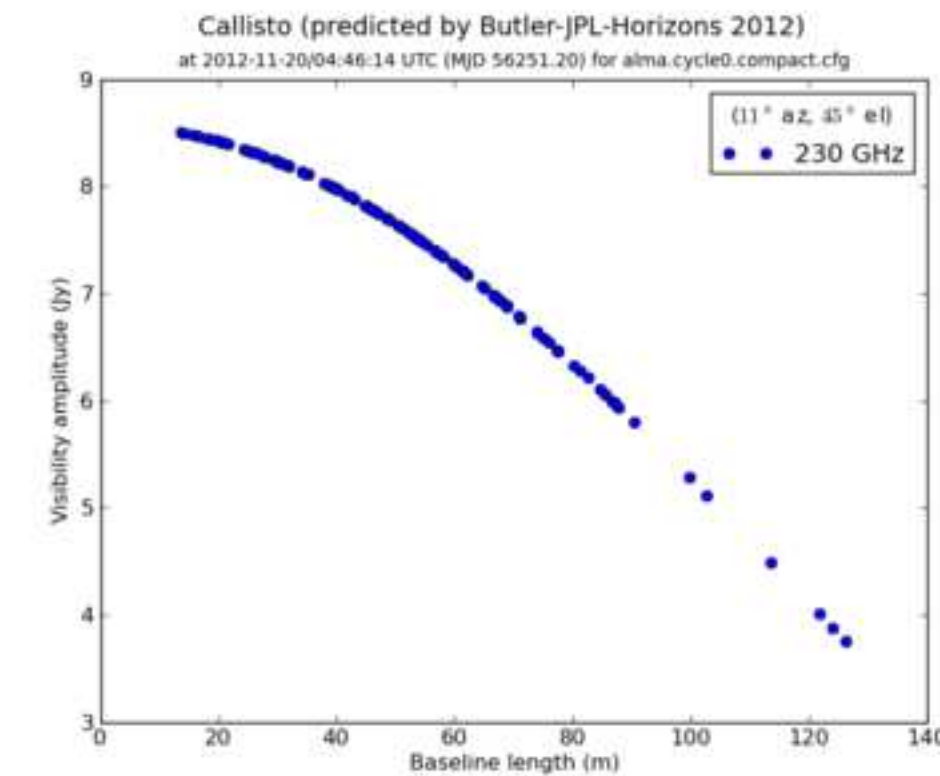
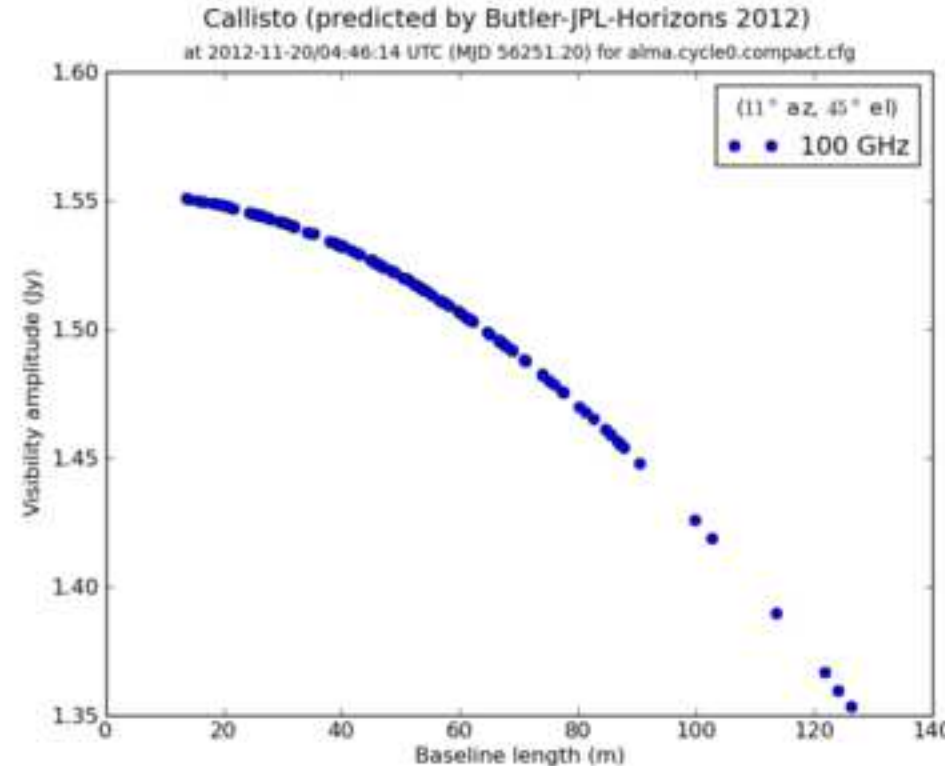
345 GHz



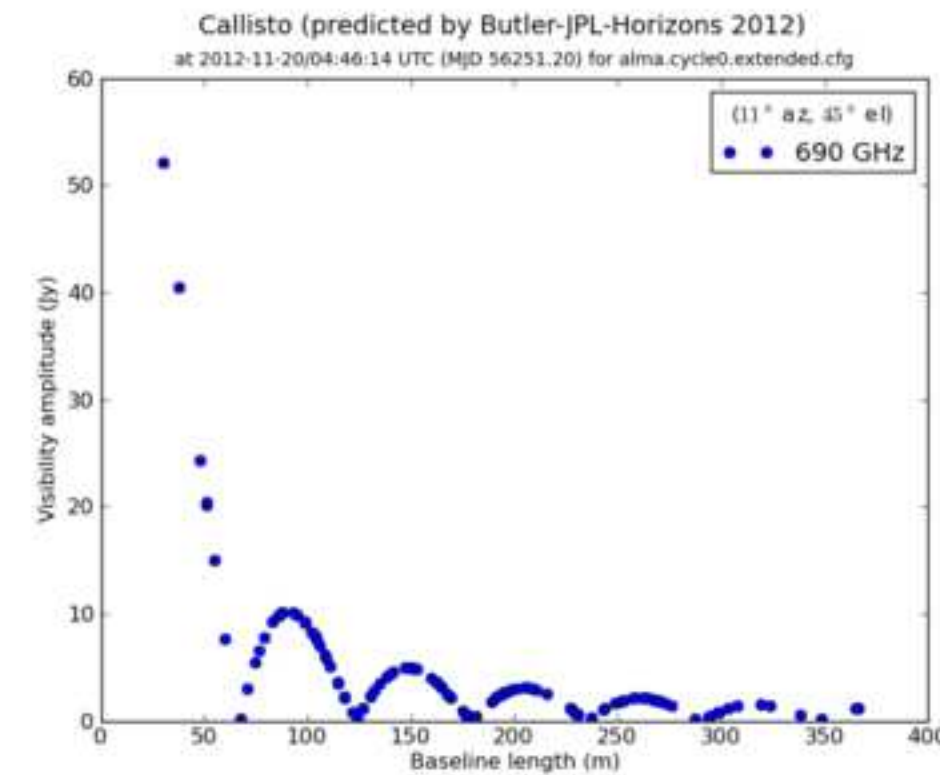
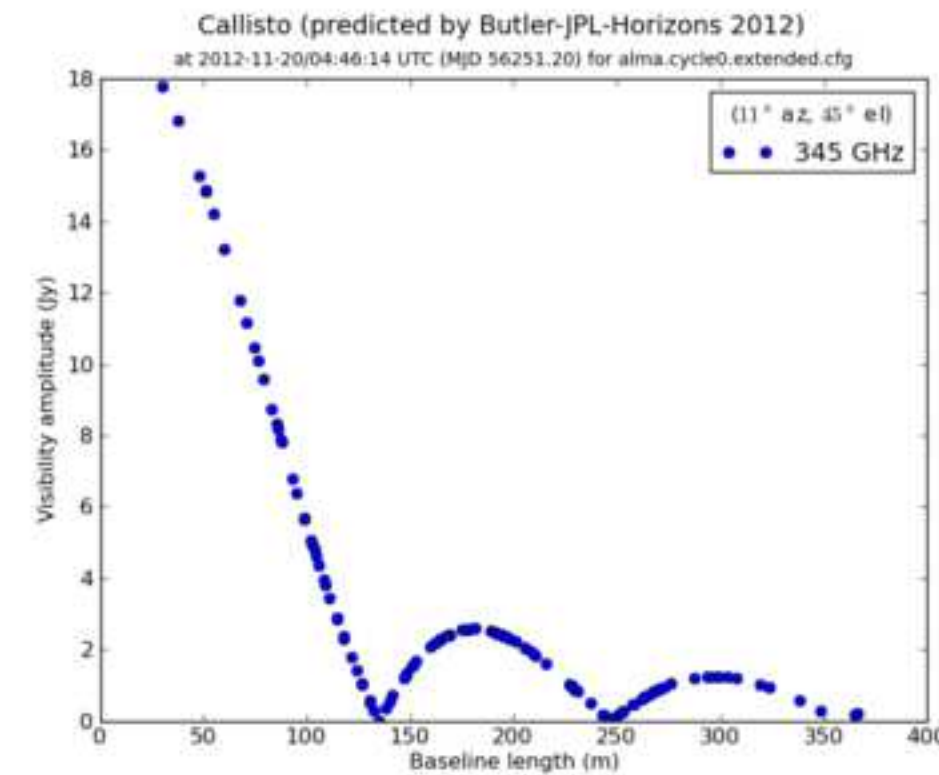
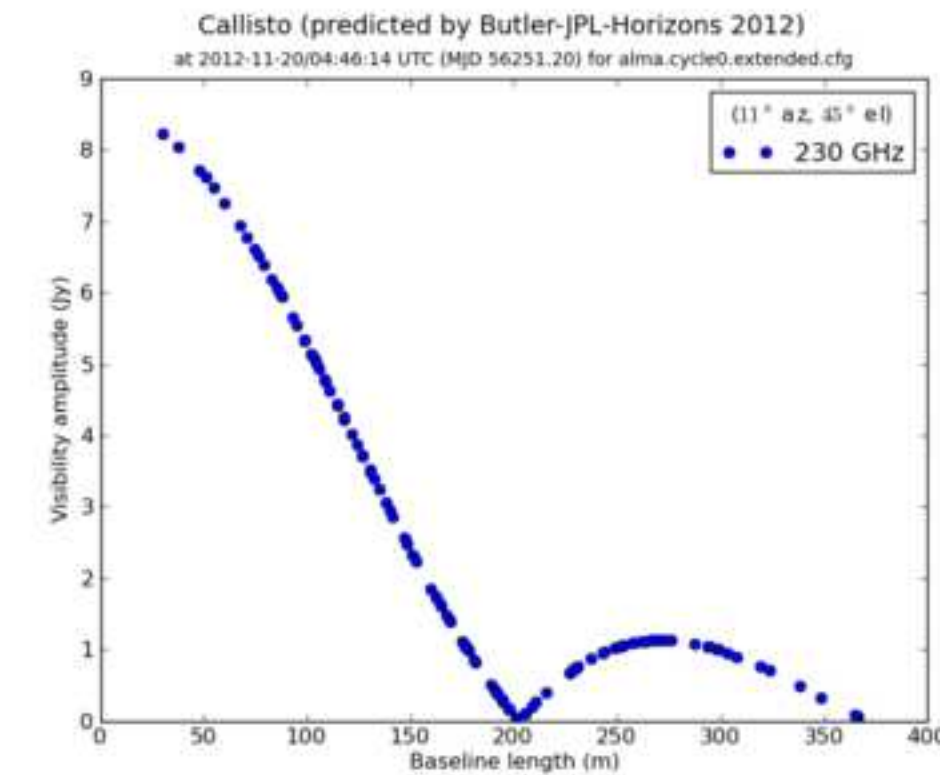
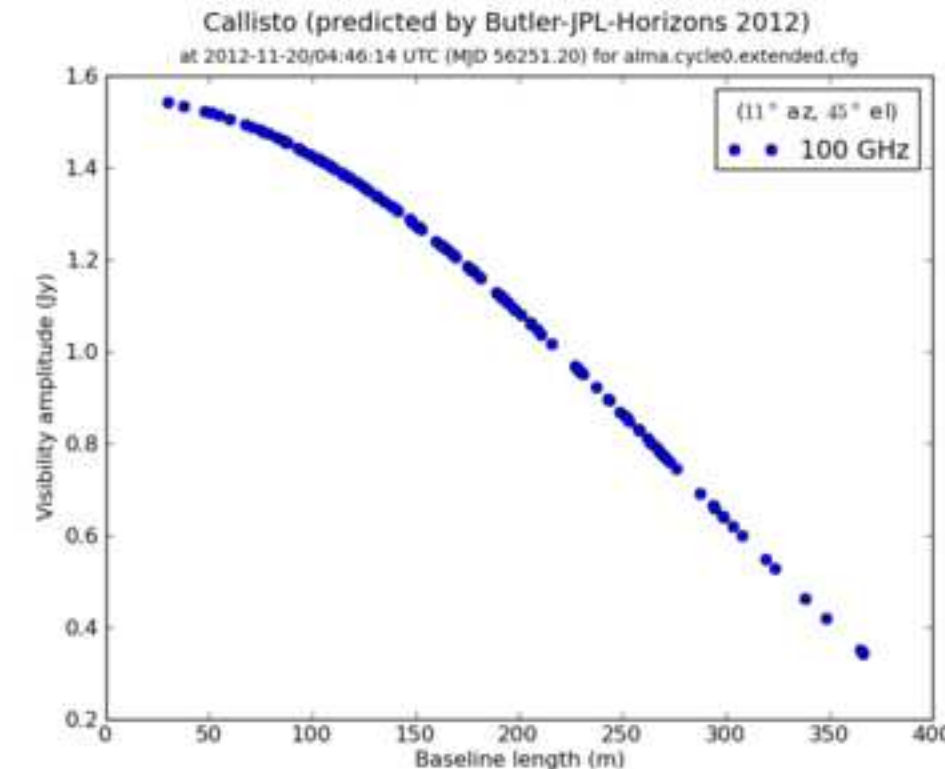
690 GHz



cycle0.compact

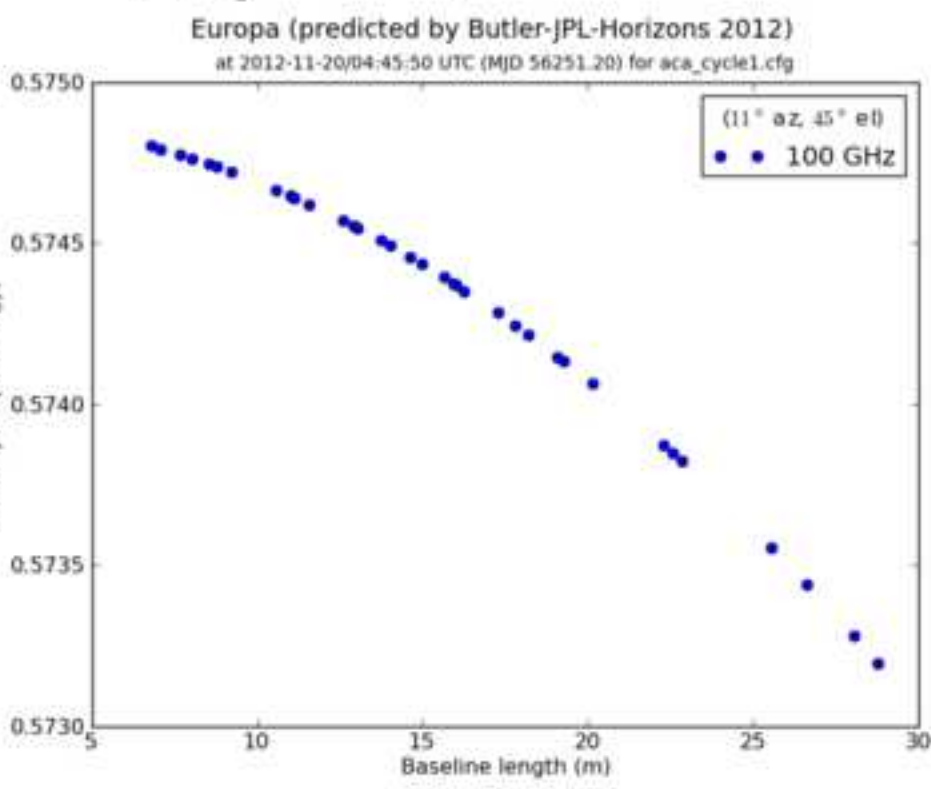


cycle0.extended

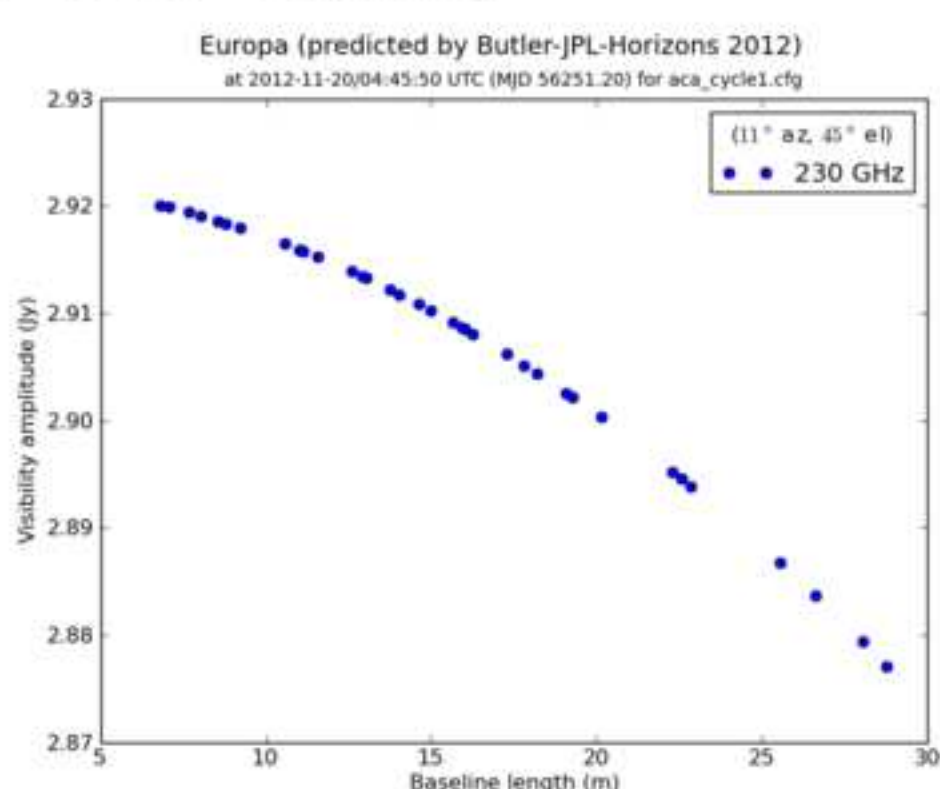


Europa 2012-11-20 RA,Dec=04:45:44, +21:31:04

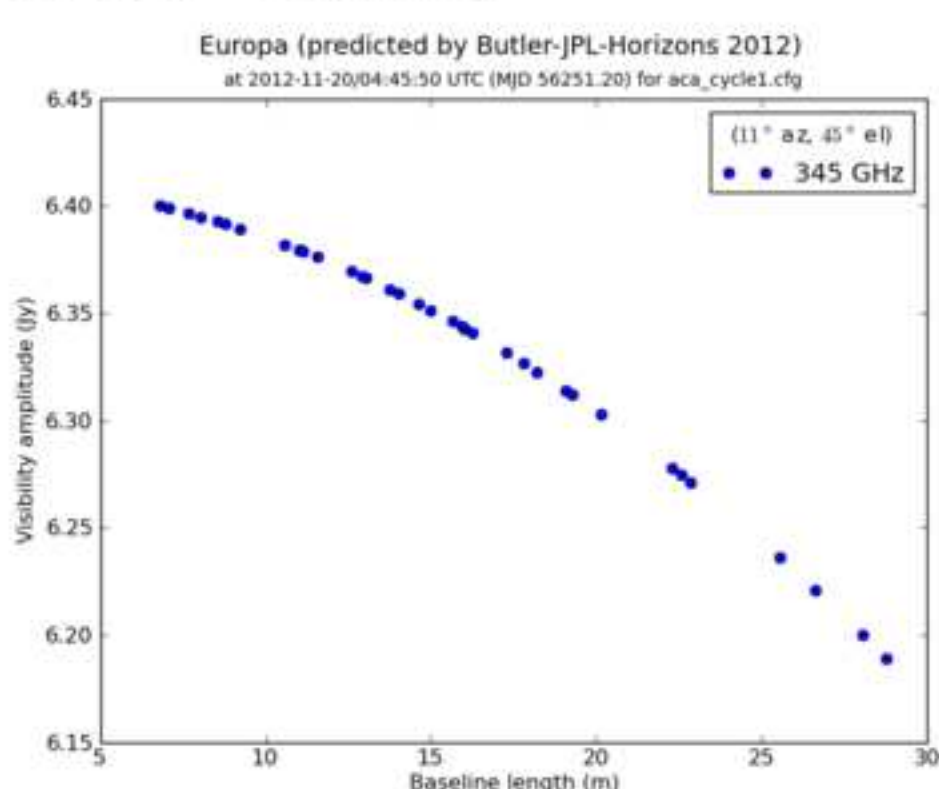
aca_cycle1, 100GHz



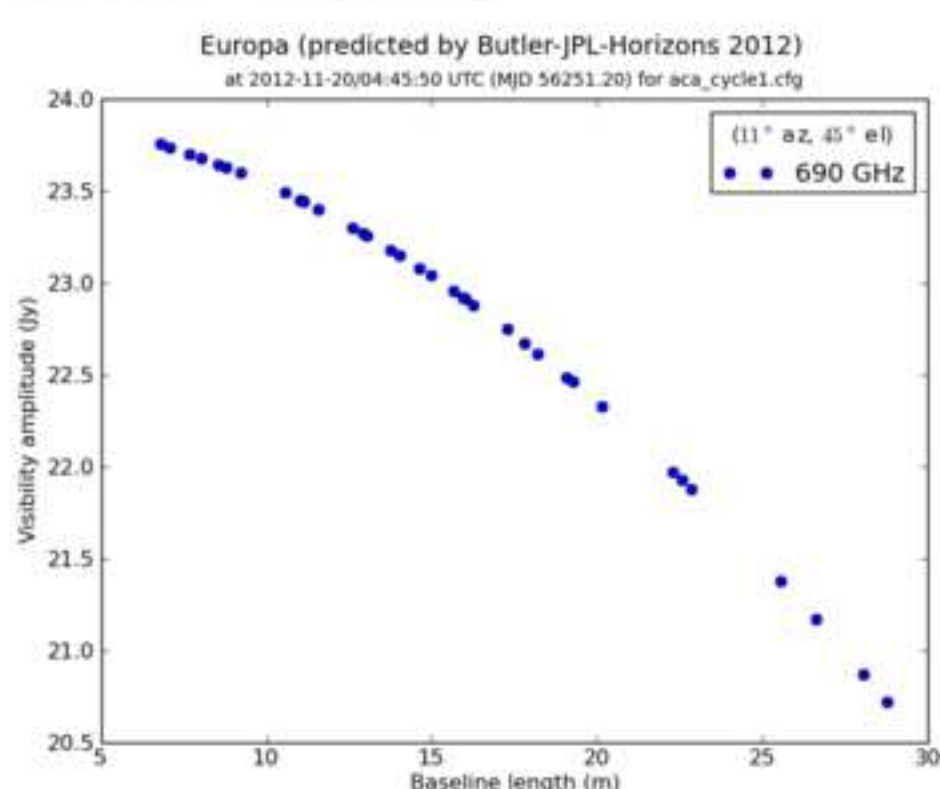
230 GHz



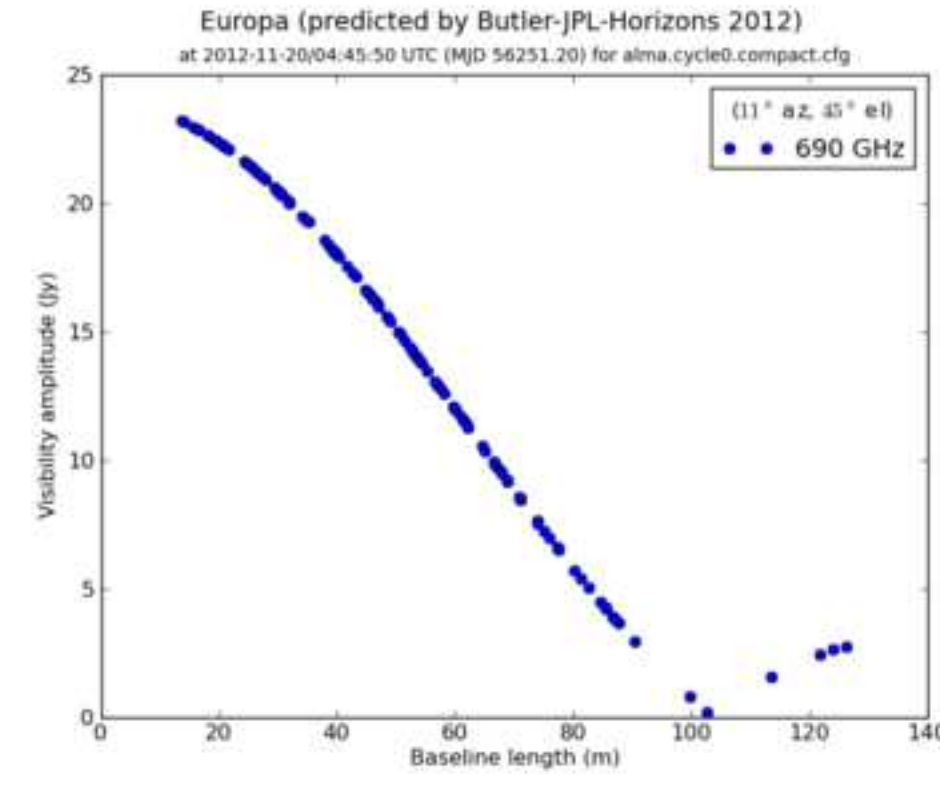
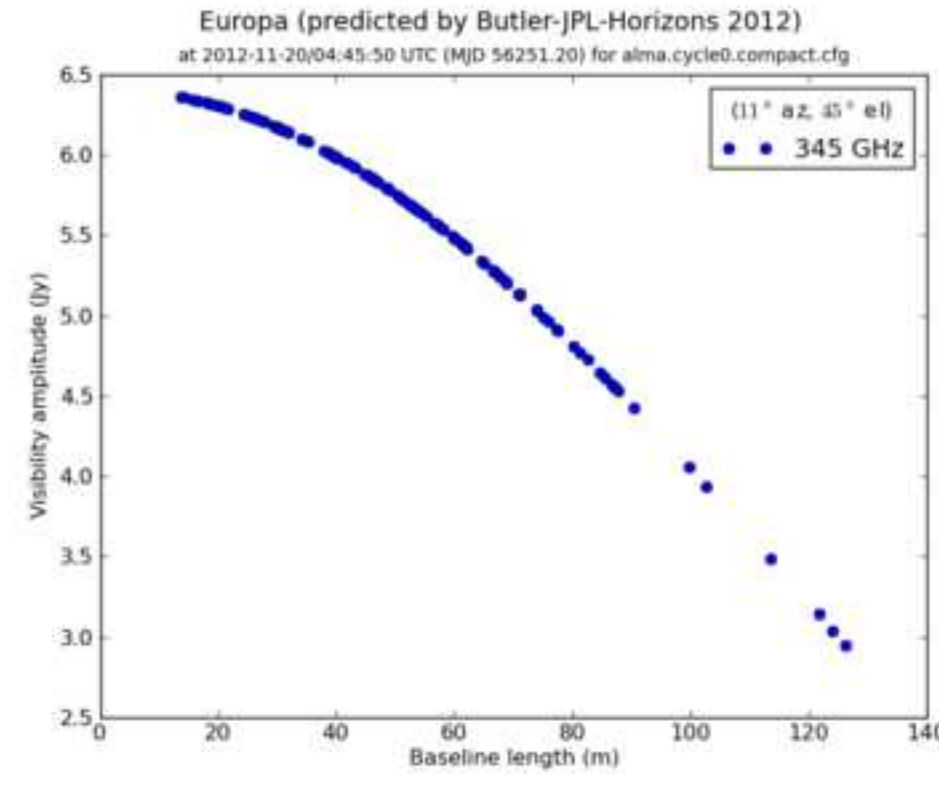
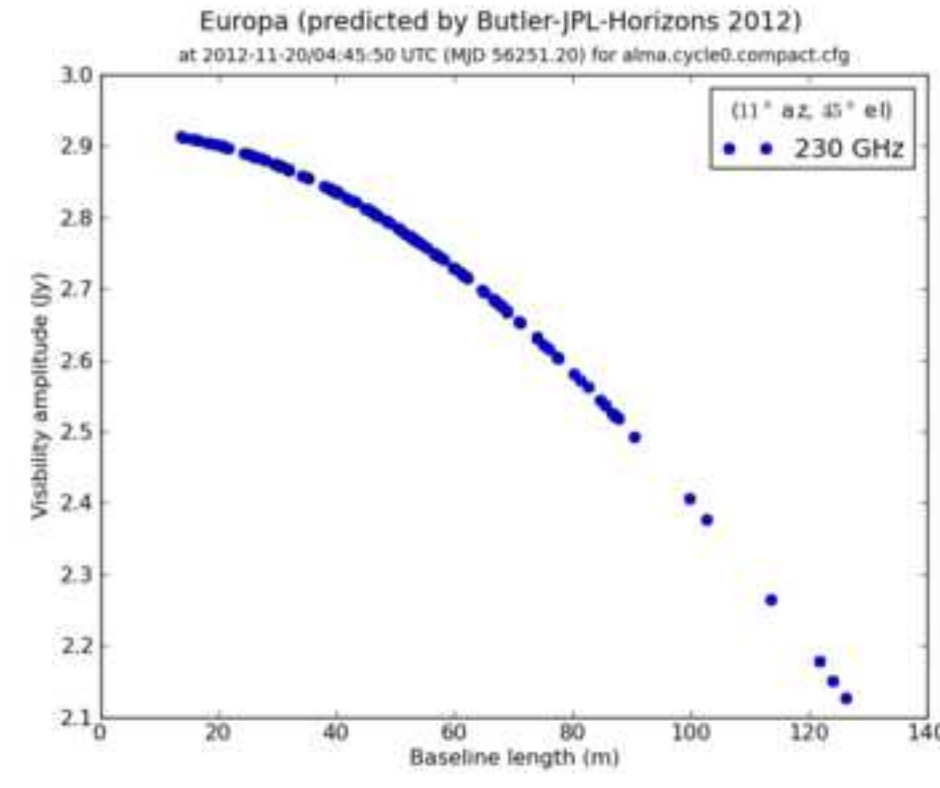
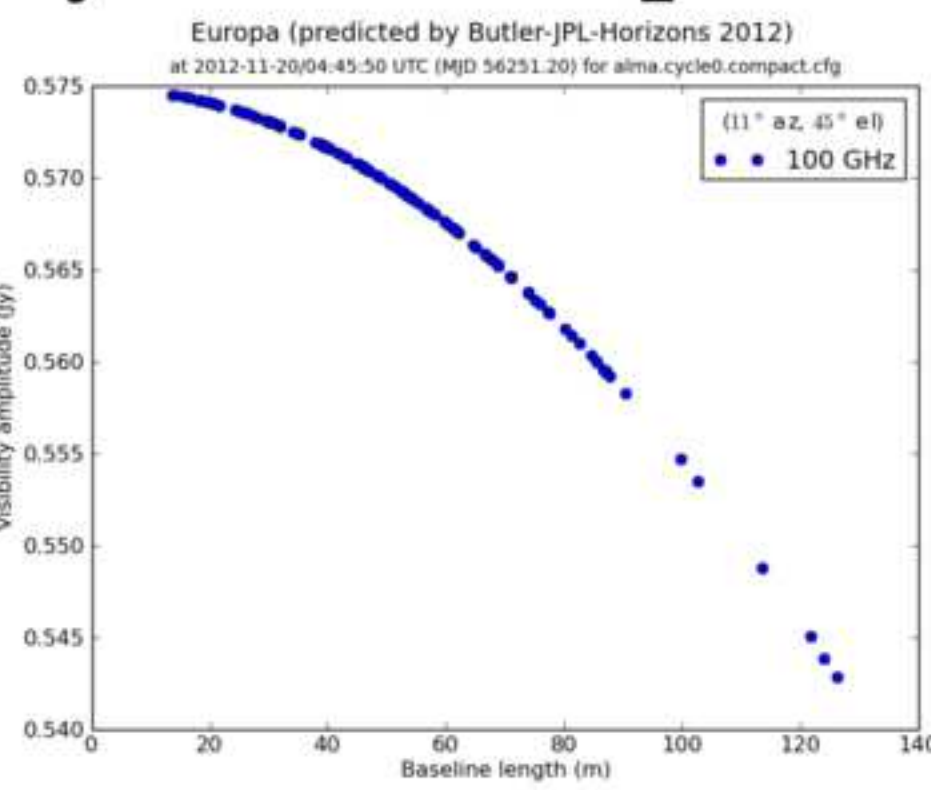
345 GHz



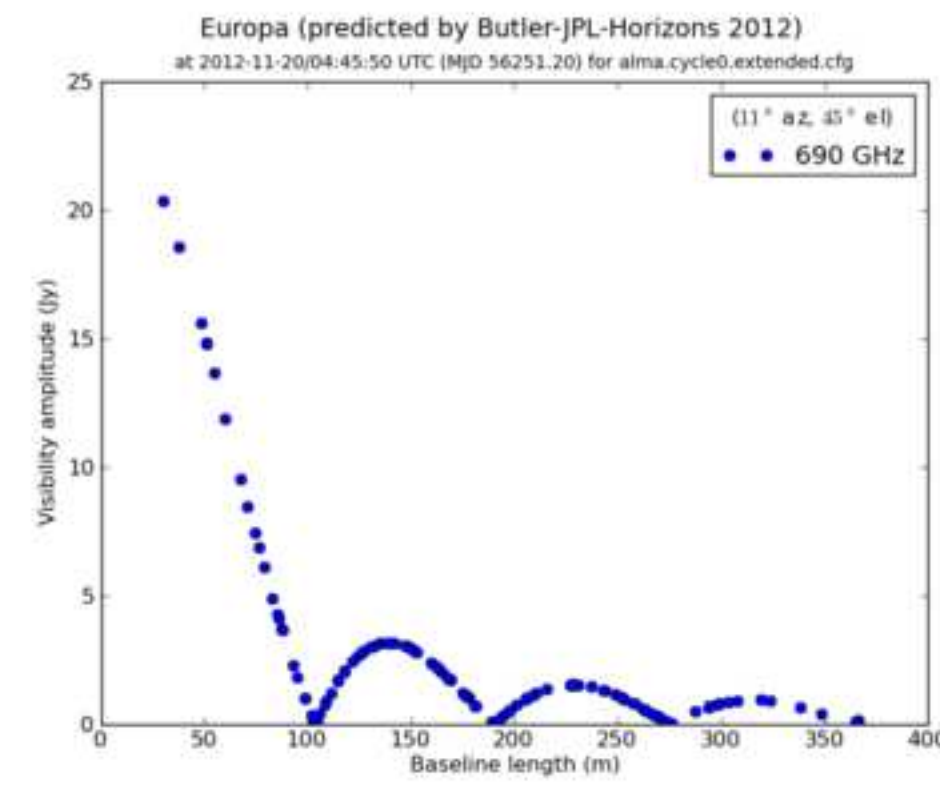
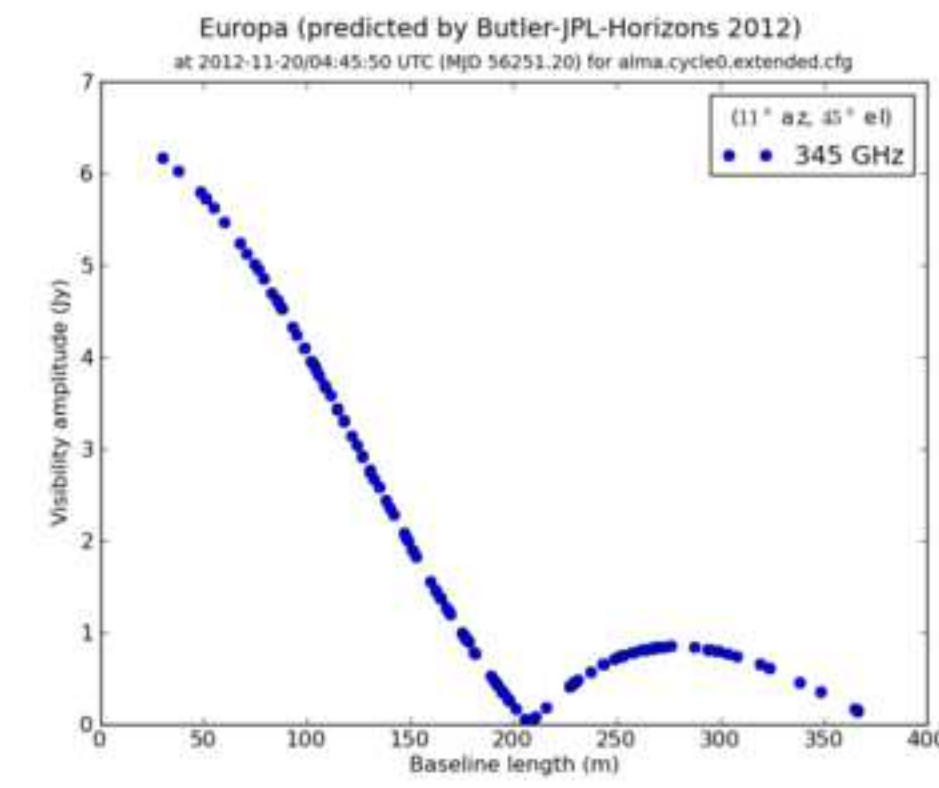
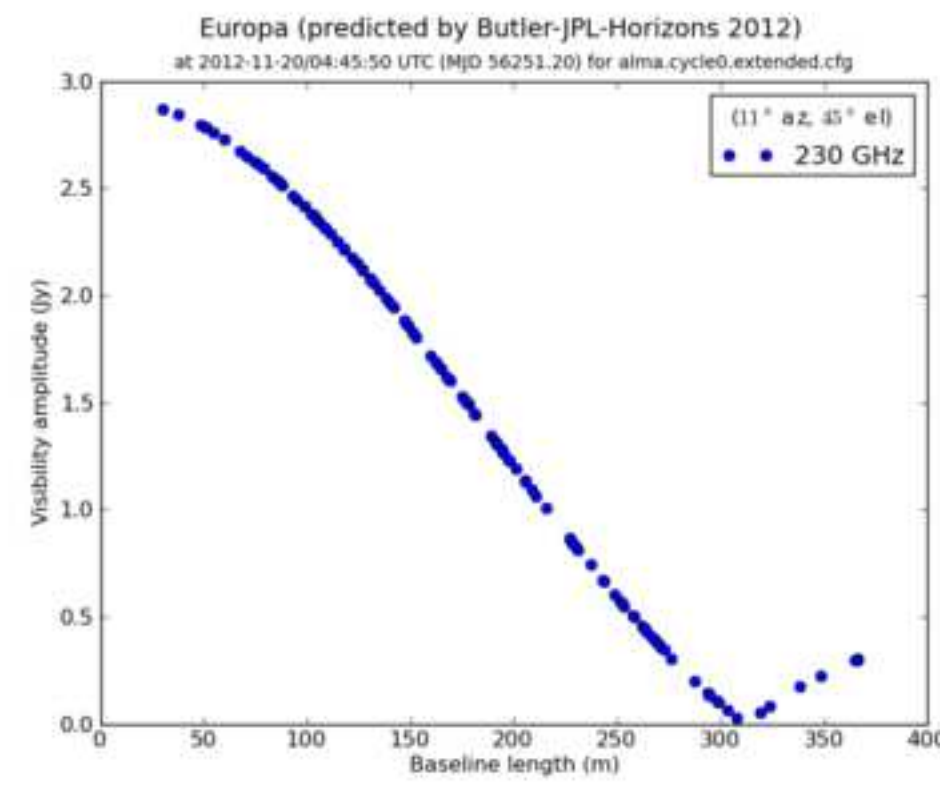
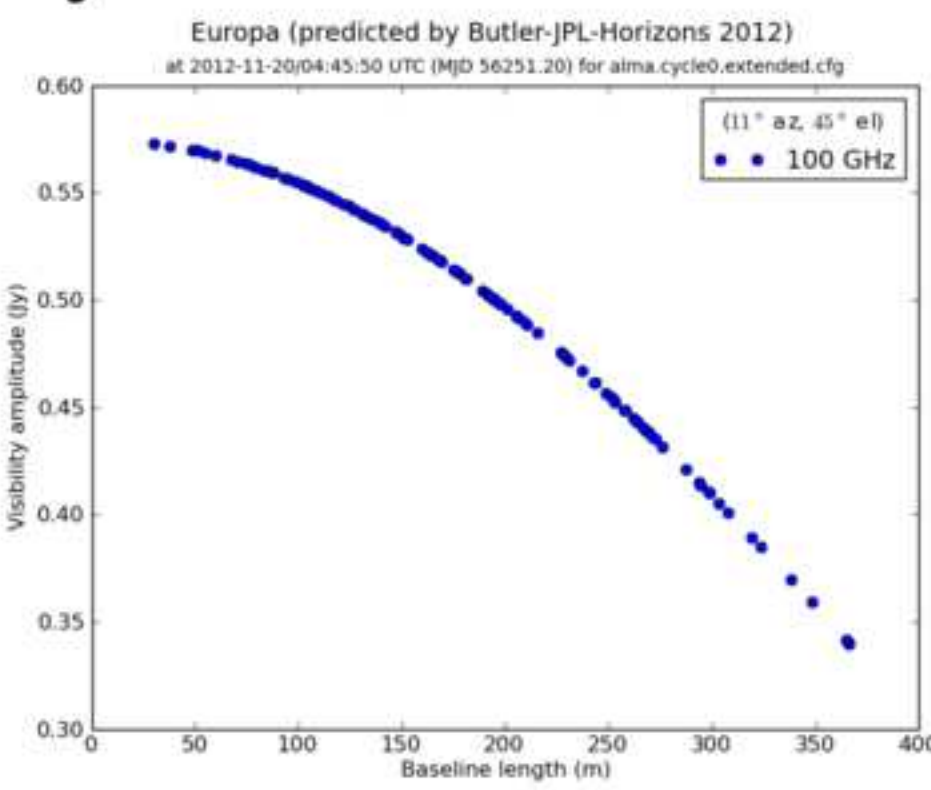
690 GHz



cycle0.compact

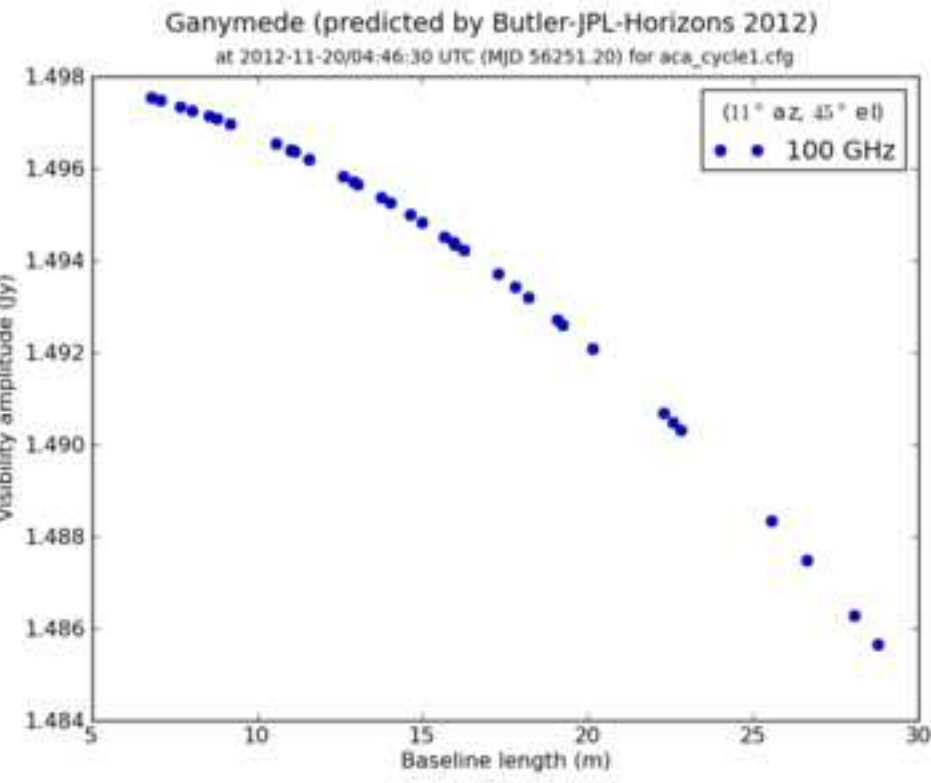


cycle0.extended

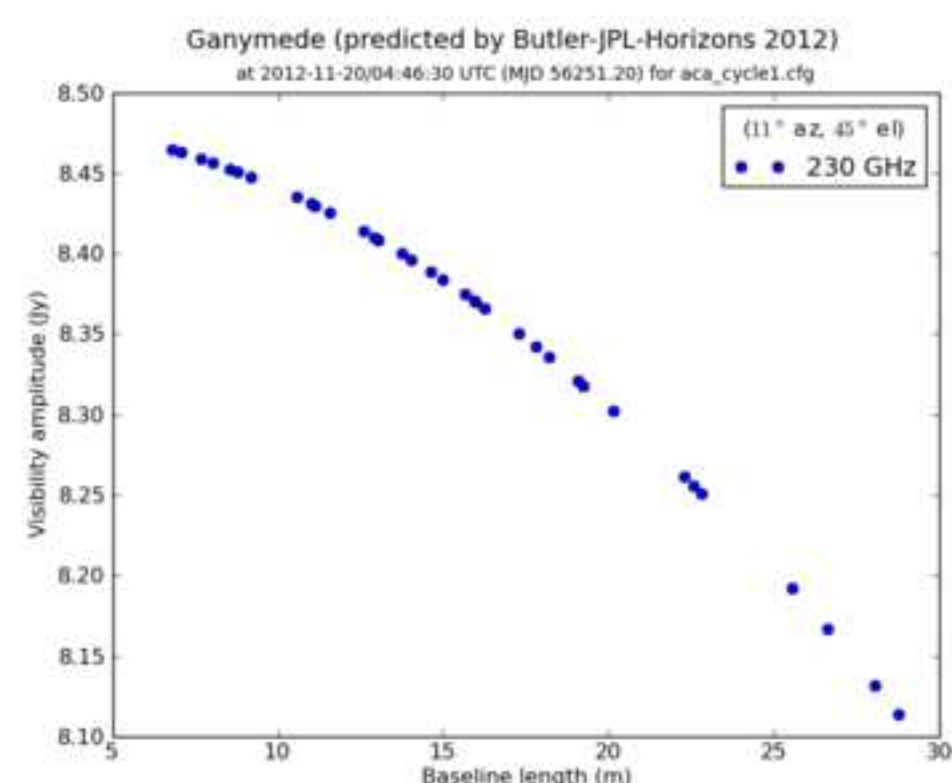


Ganymede 2012-11-20 RA,Dec=04:46:25, +21:32:14

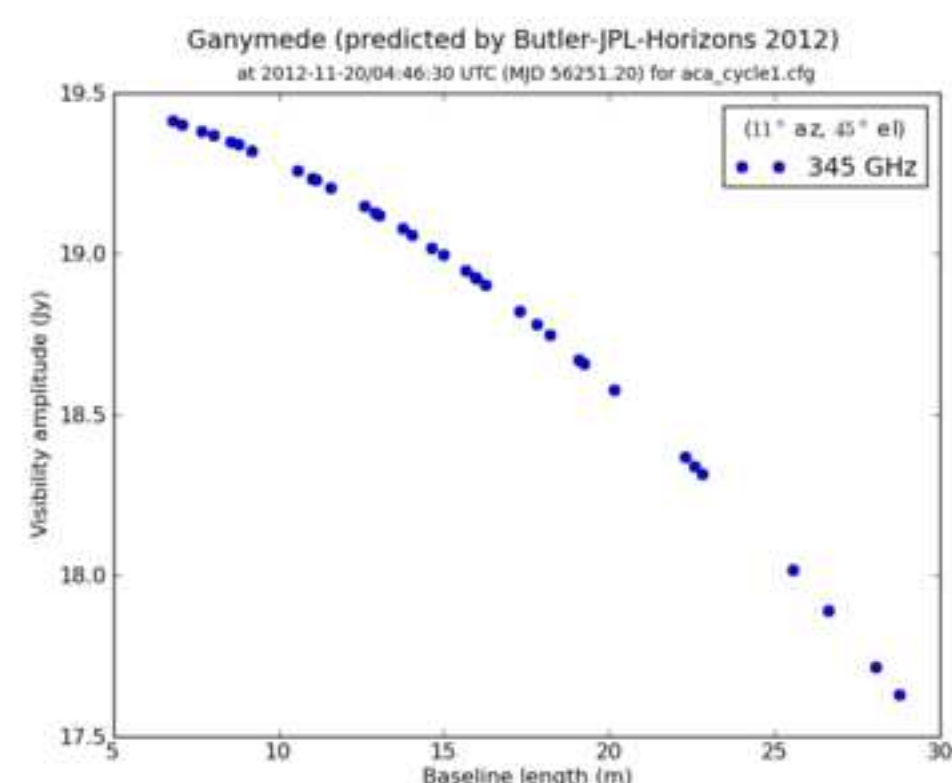
aca_cycle1, 100GHz



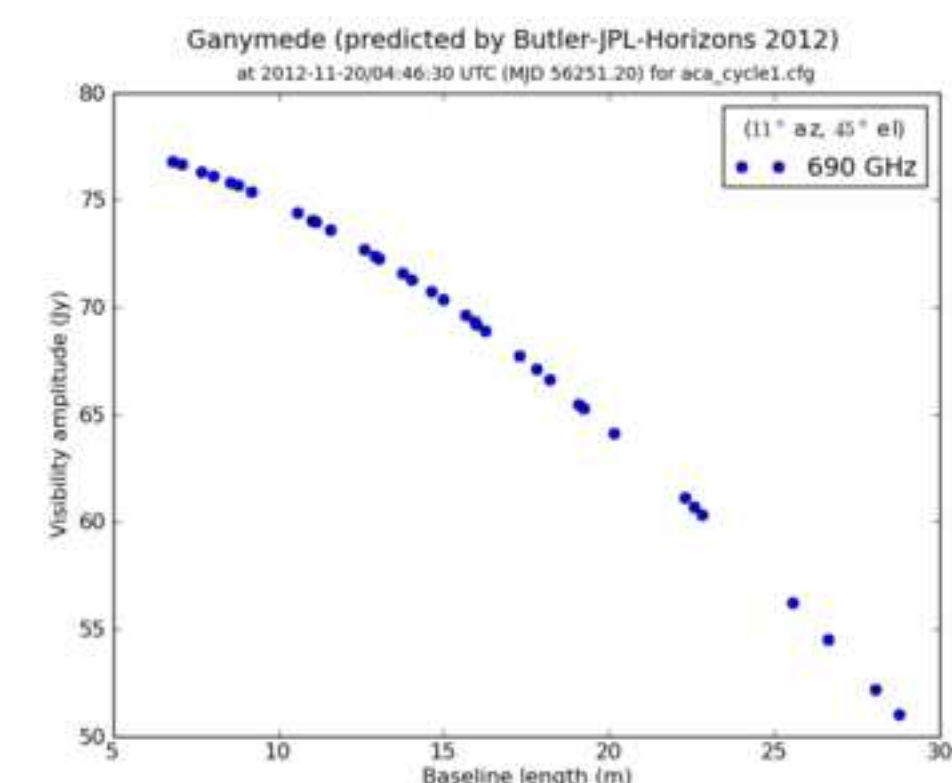
230 GHz



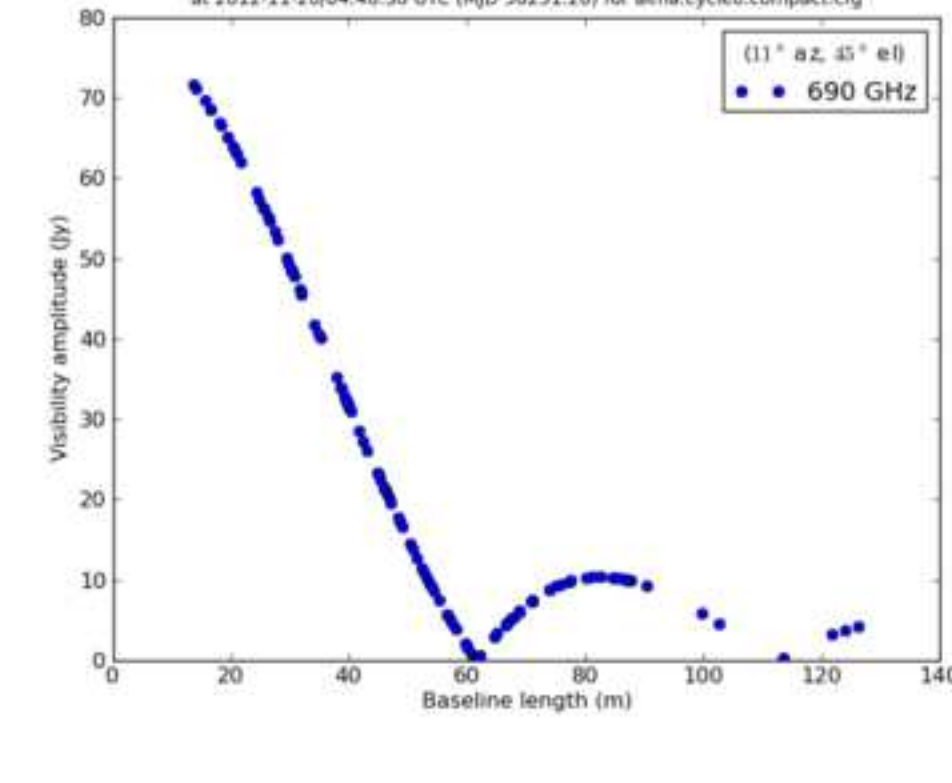
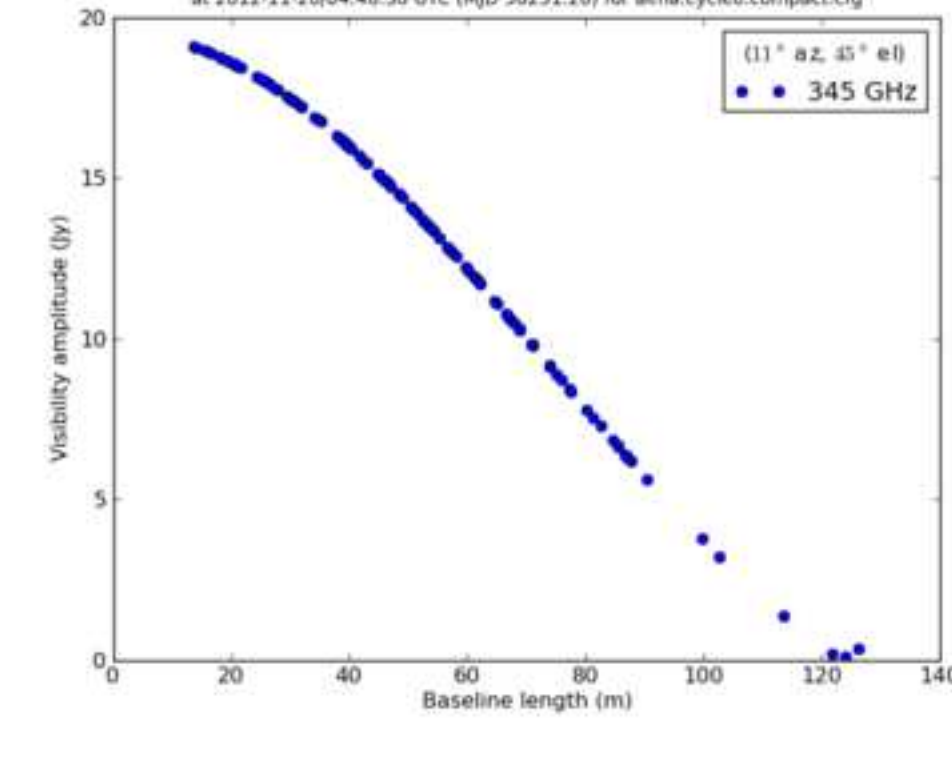
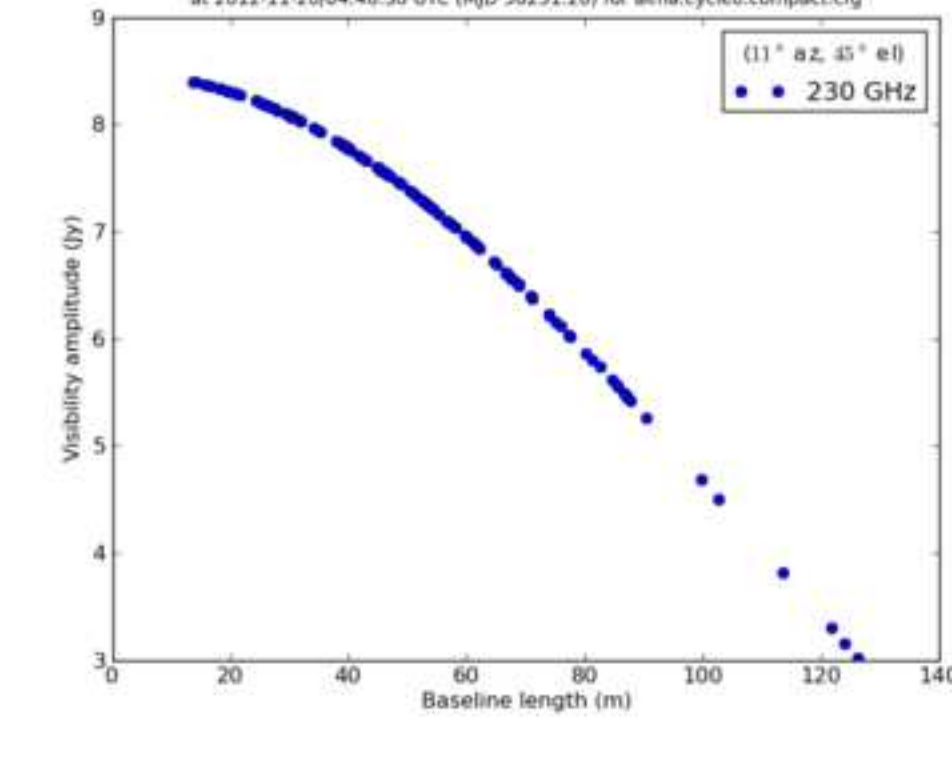
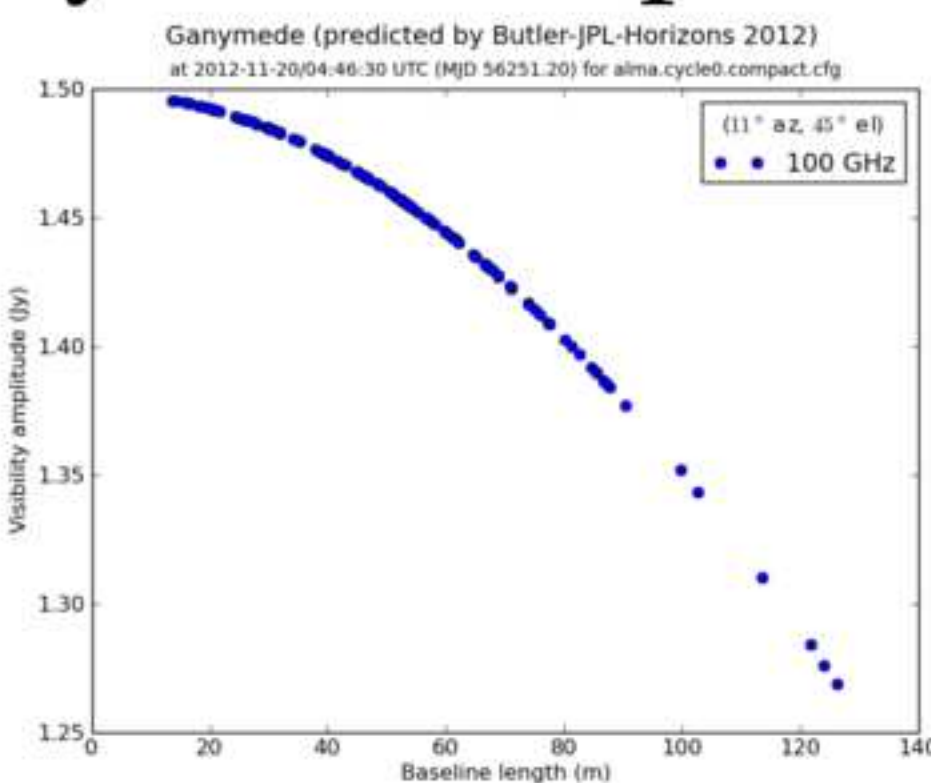
345 GHz



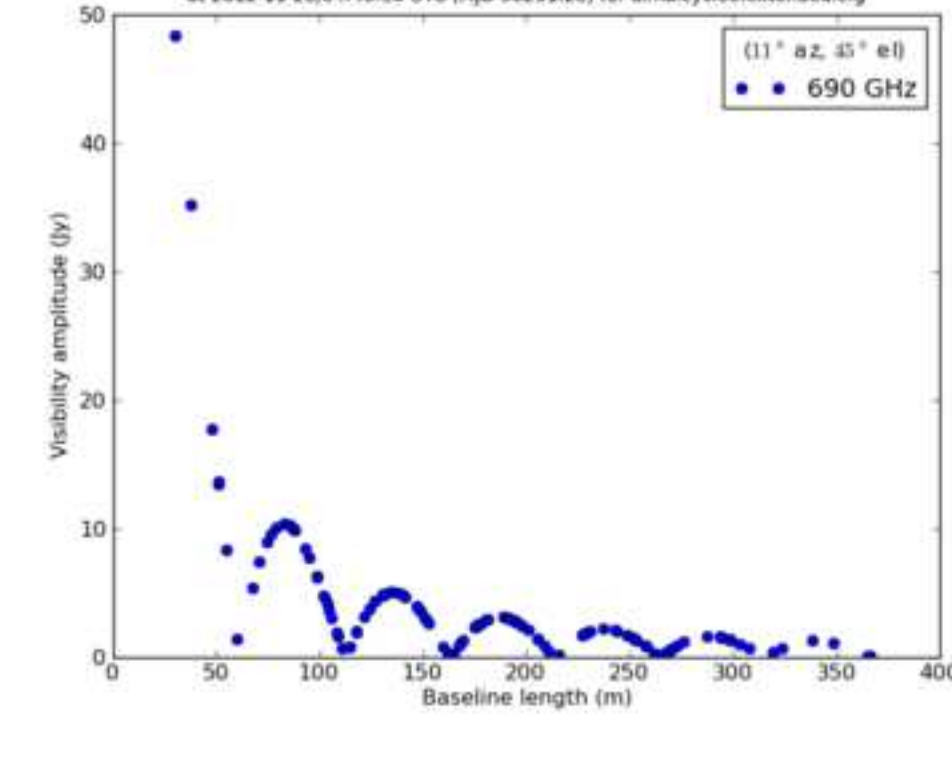
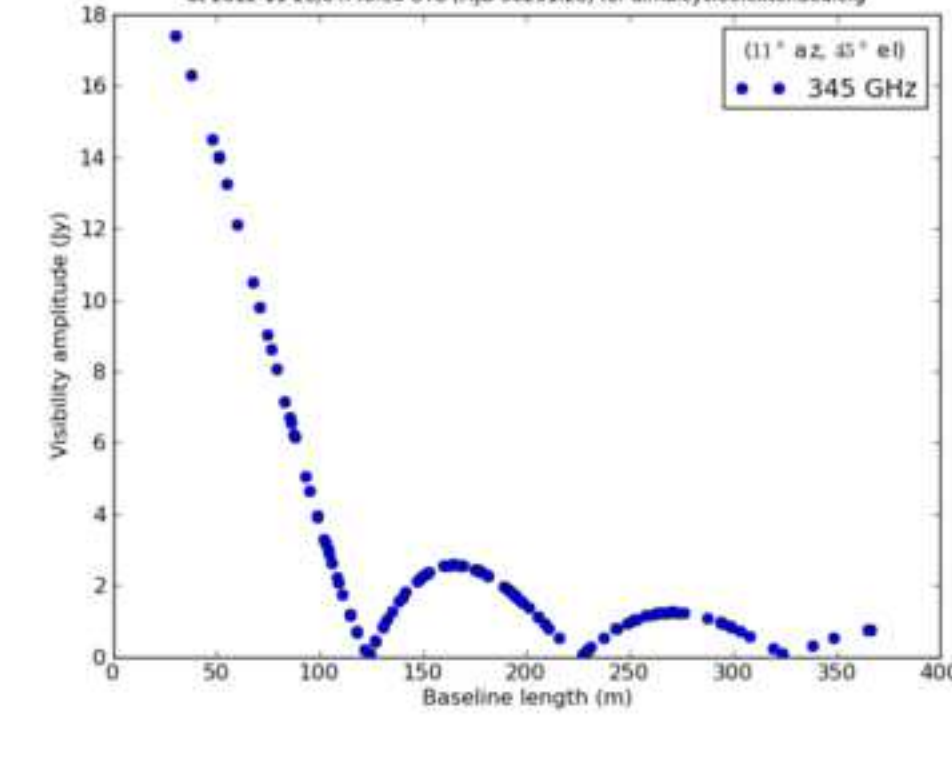
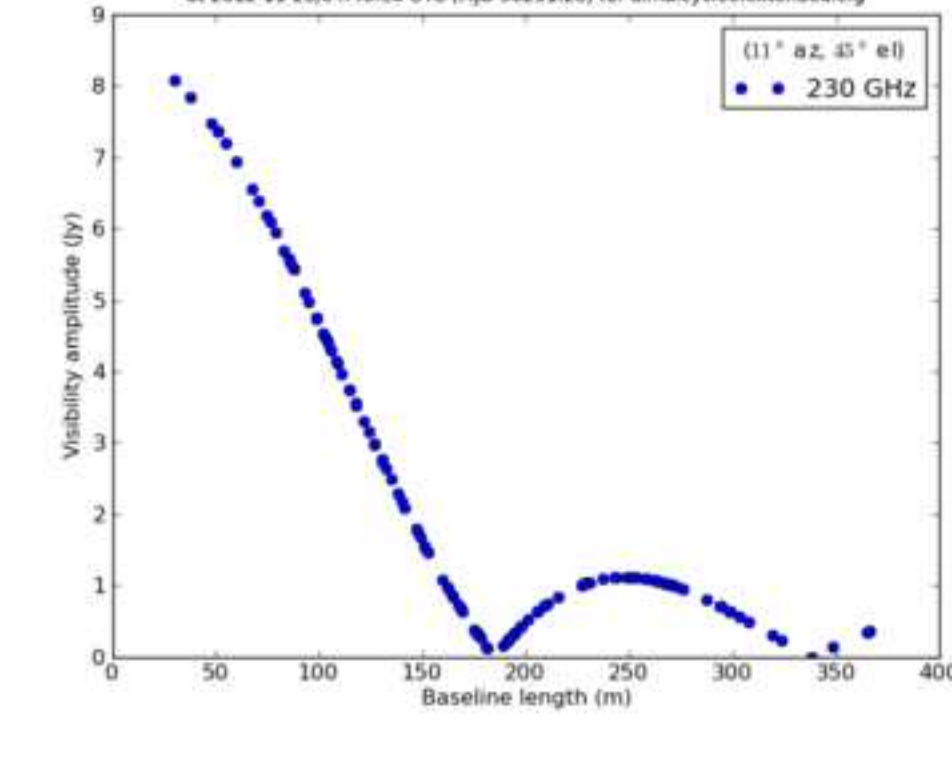
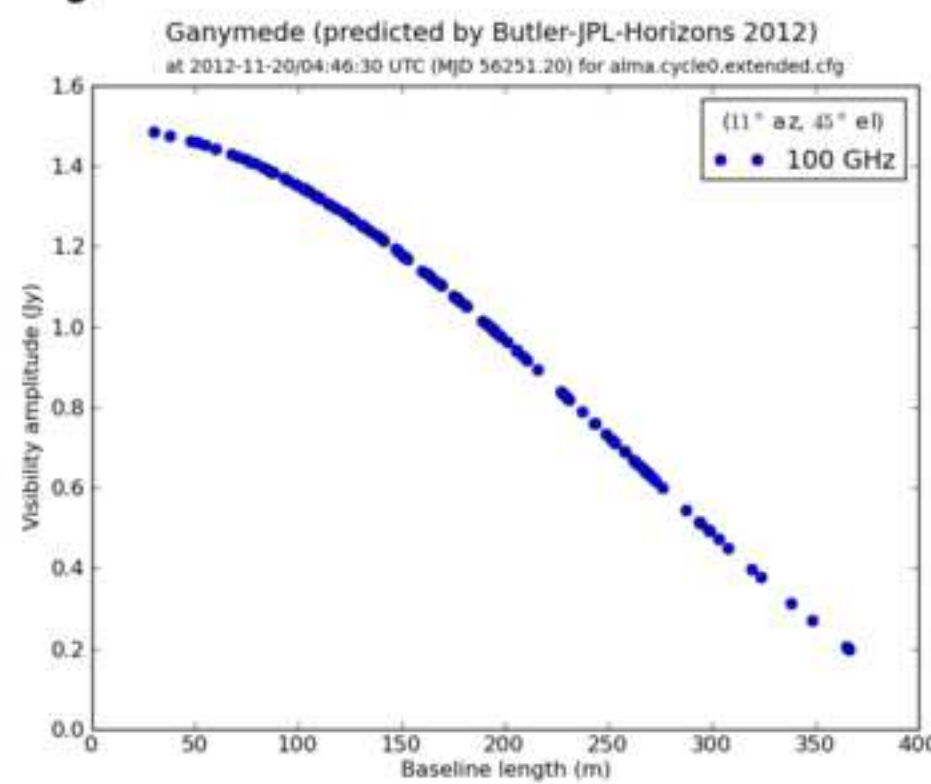
690 GHz



cycle0.compact

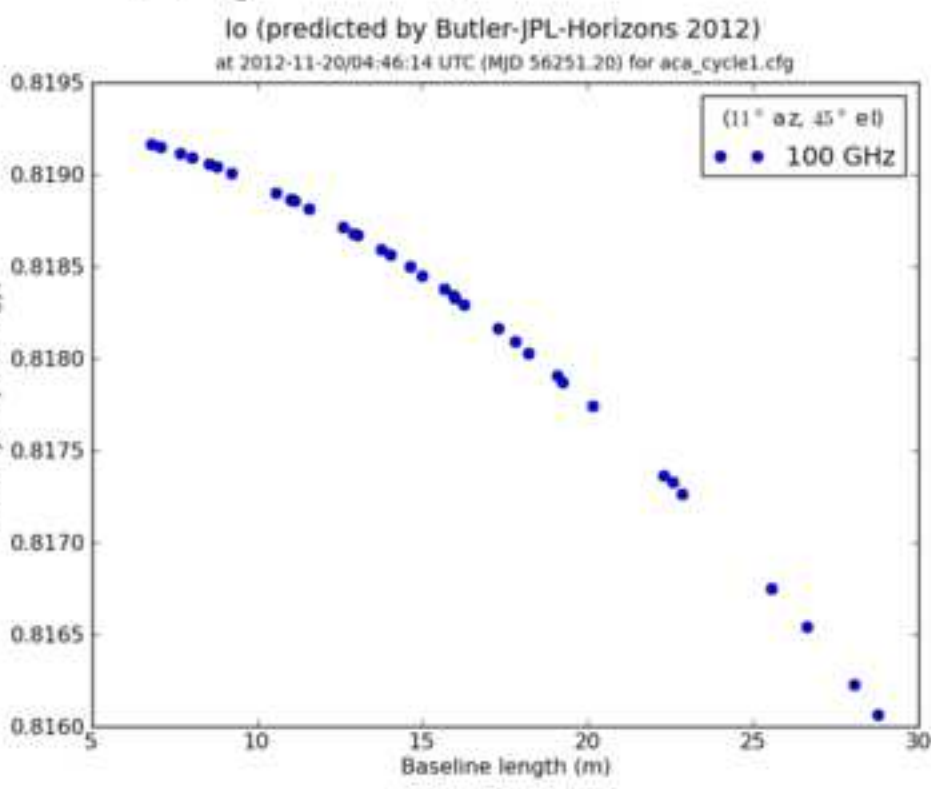


cycle0.extended

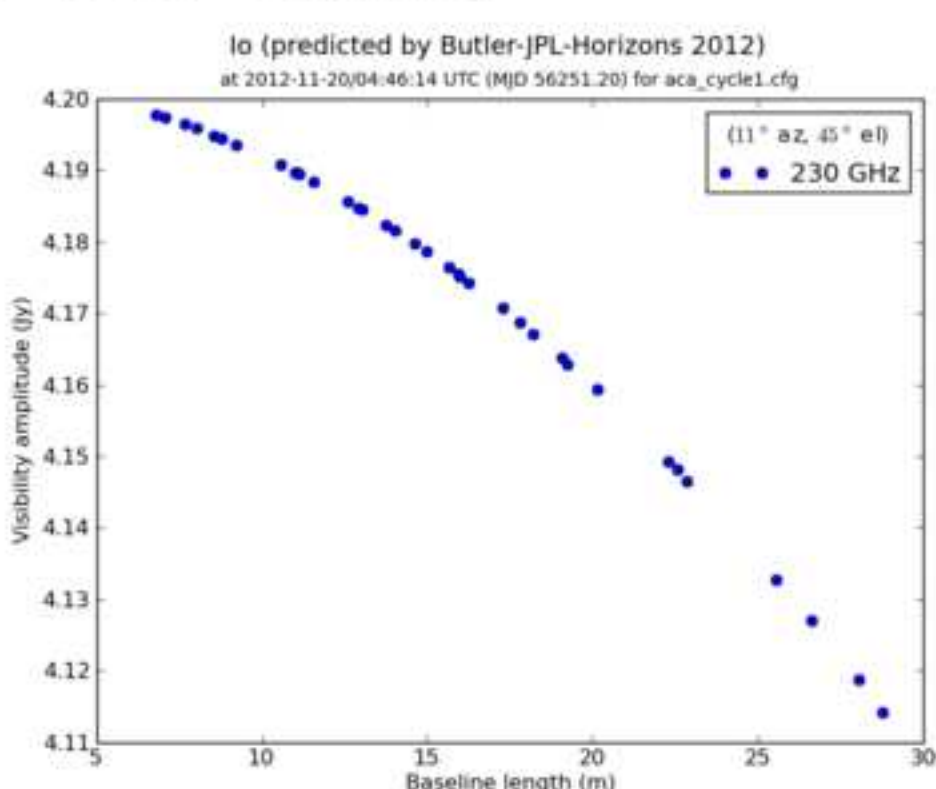


Io 2012-11-20 RA,Dec=04:46:06, +21:31:46

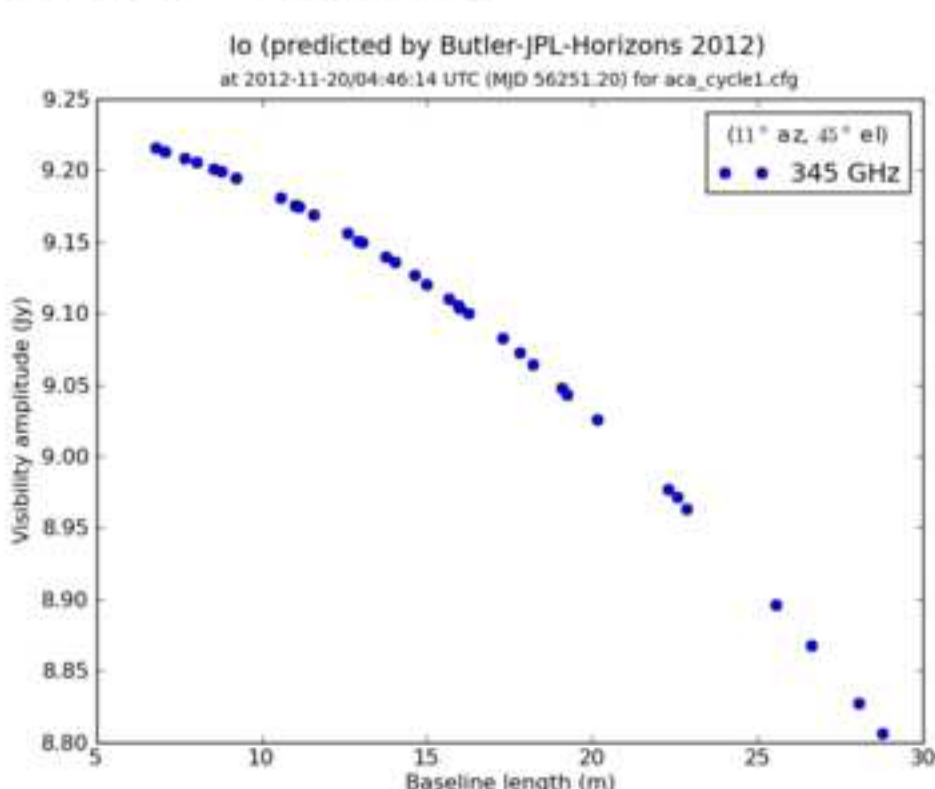
aca_cycle1, 100GHz



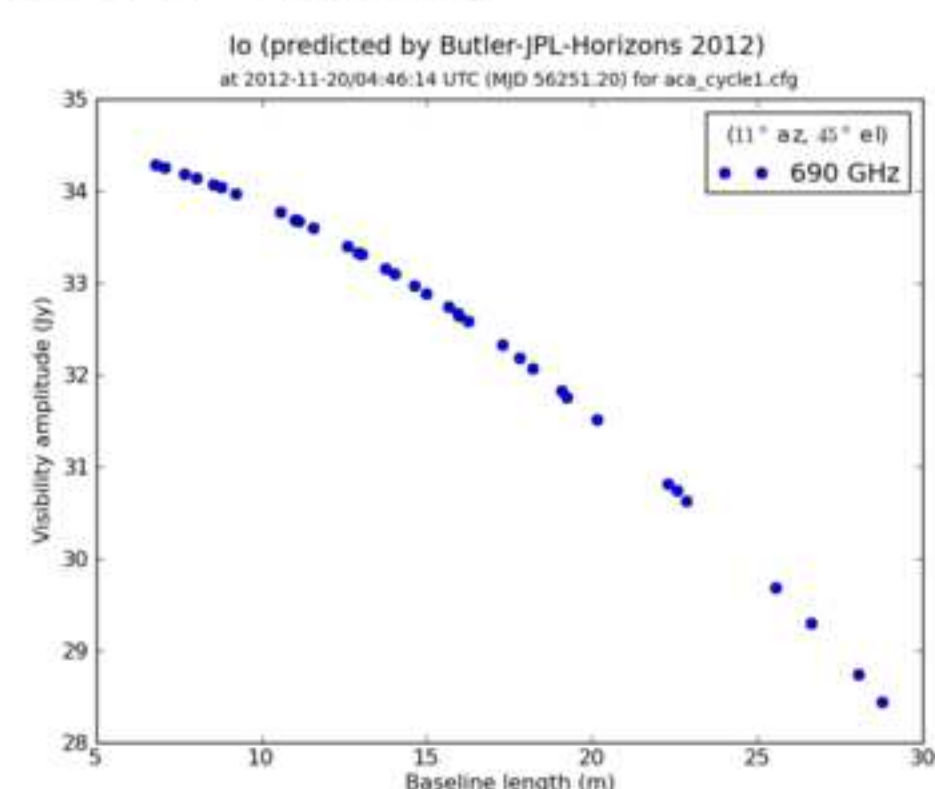
230 GHz



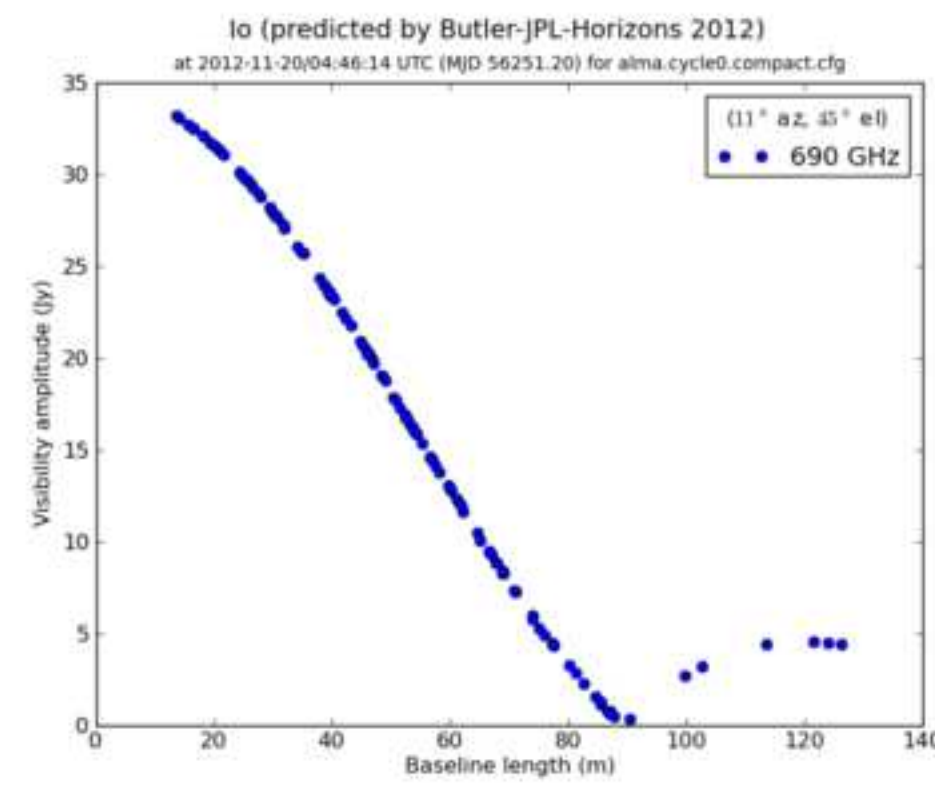
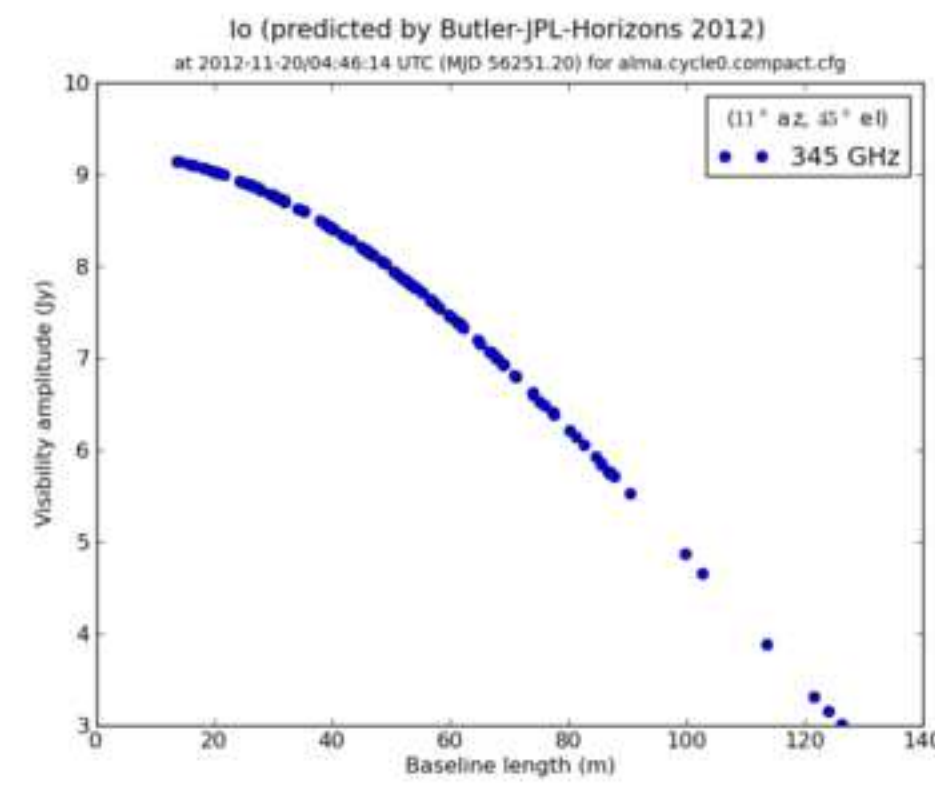
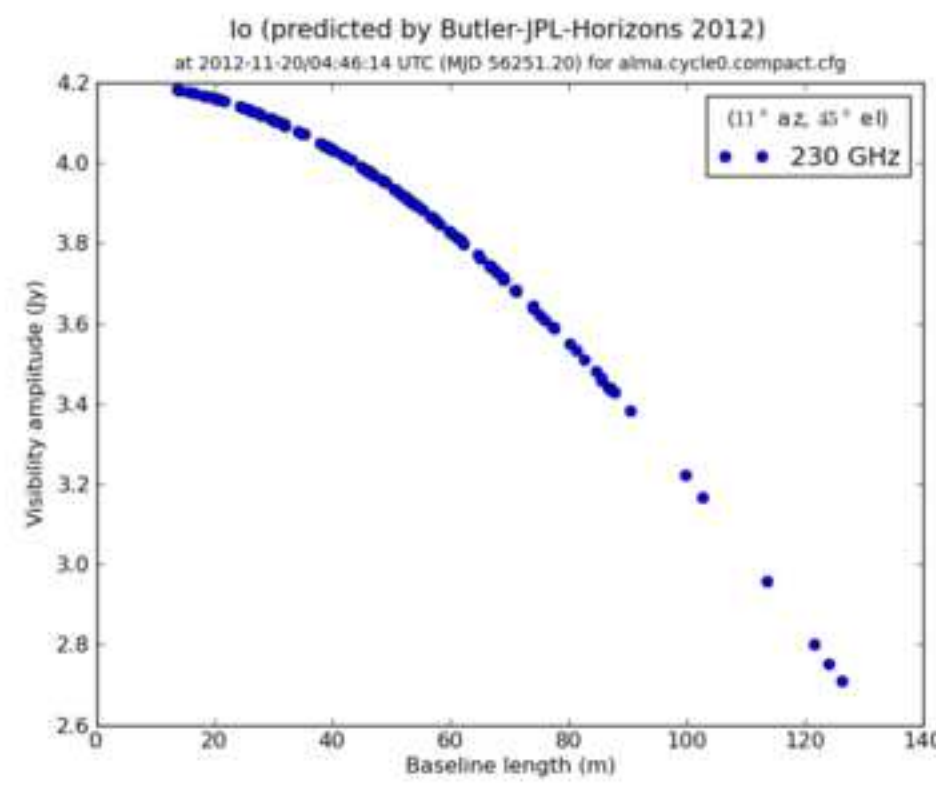
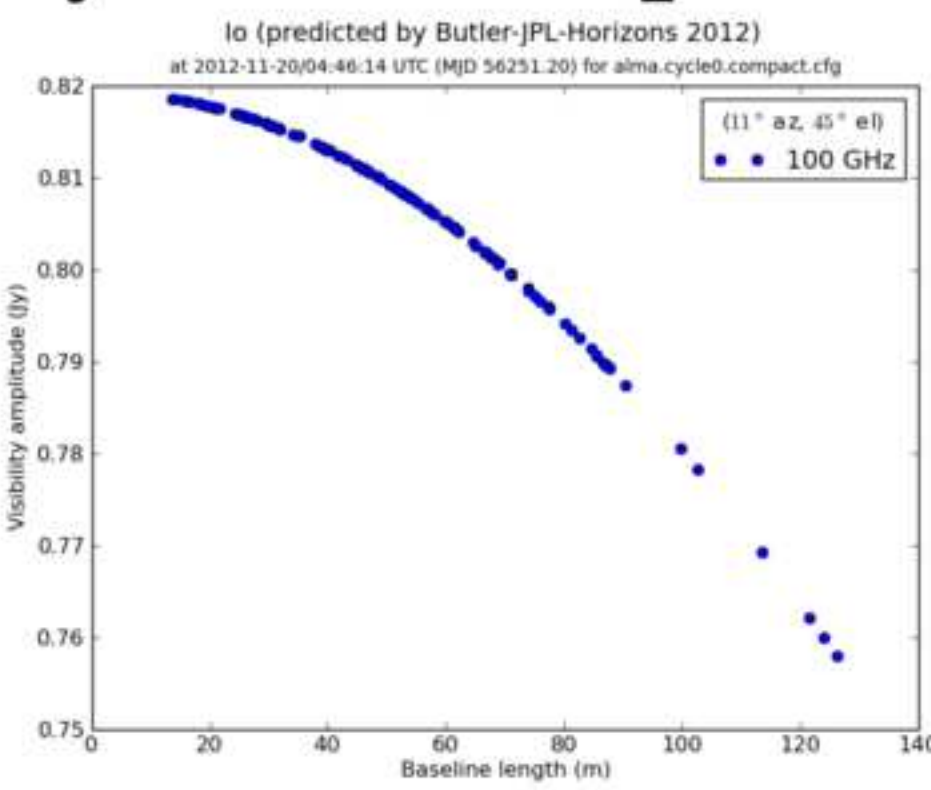
345 GHz



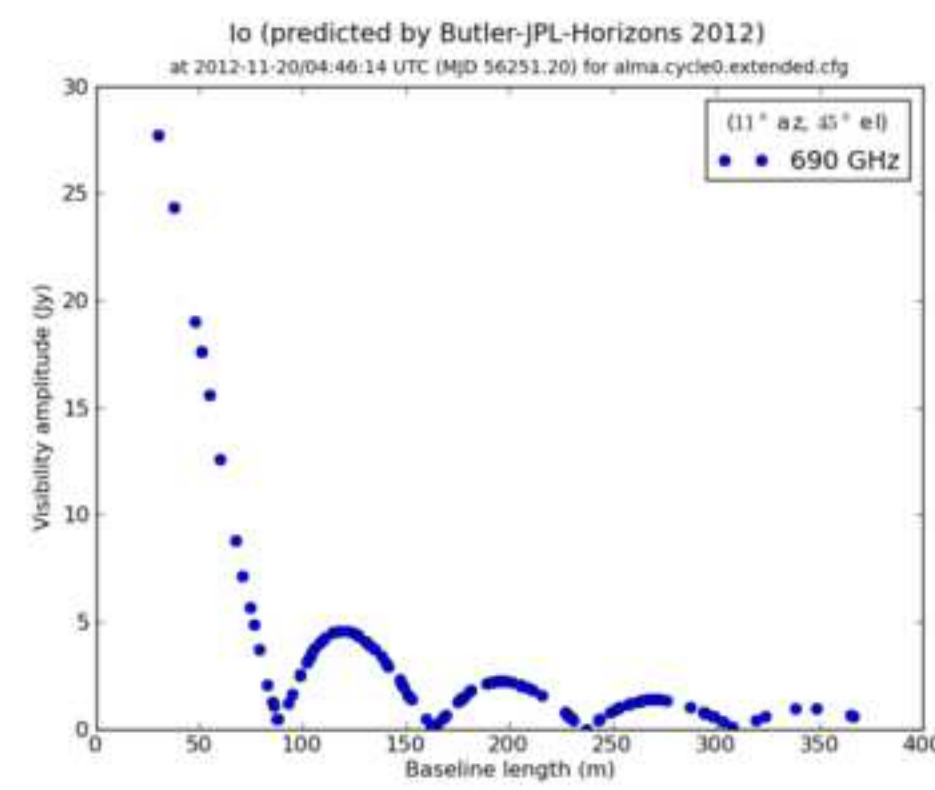
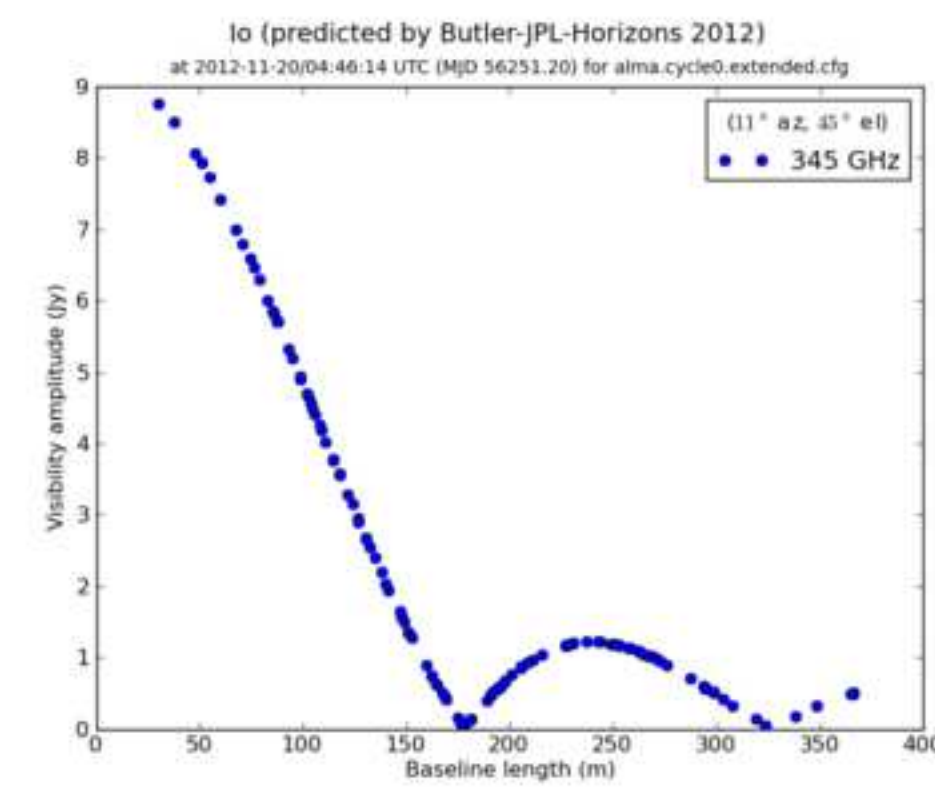
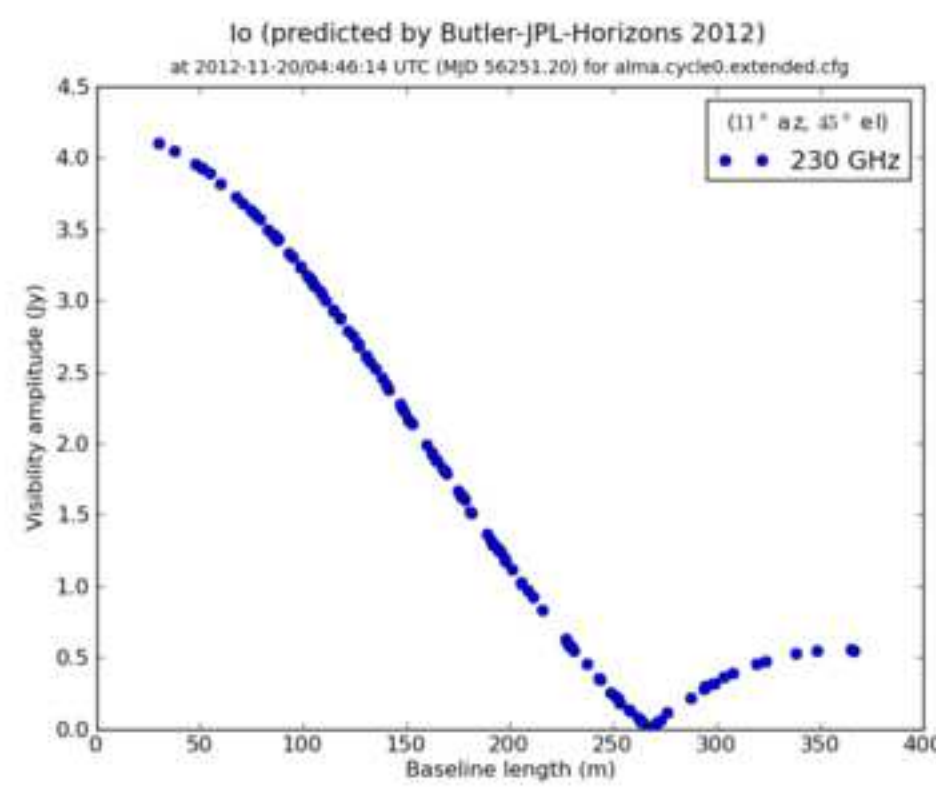
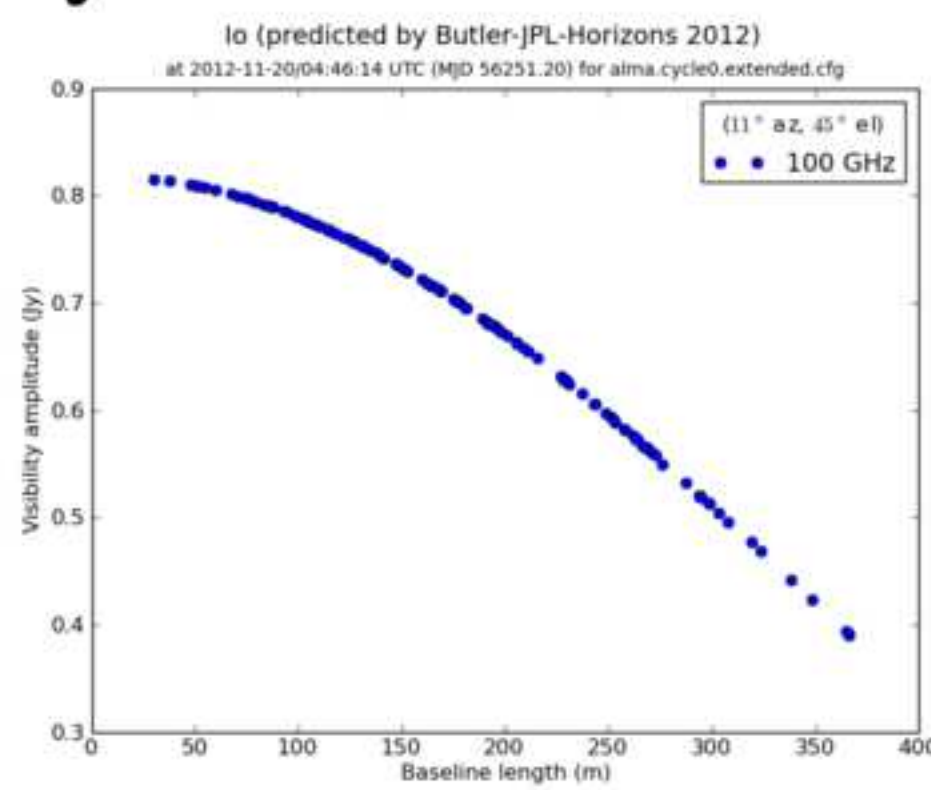
690 GHz



cycle0.compact

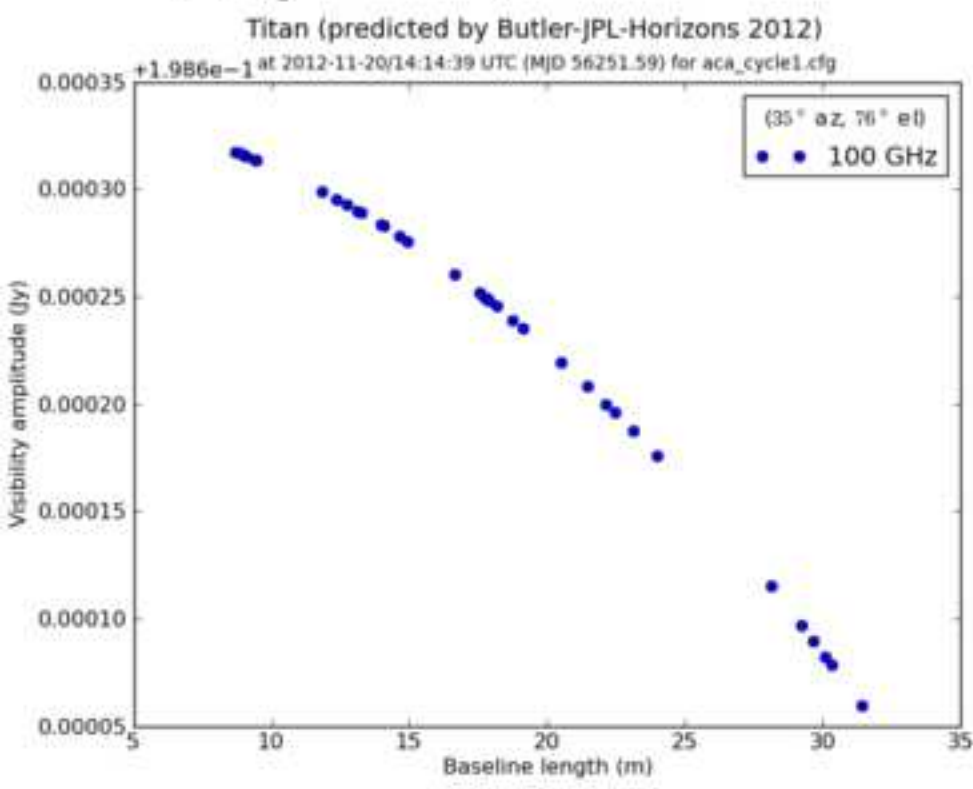


cycle0.extended

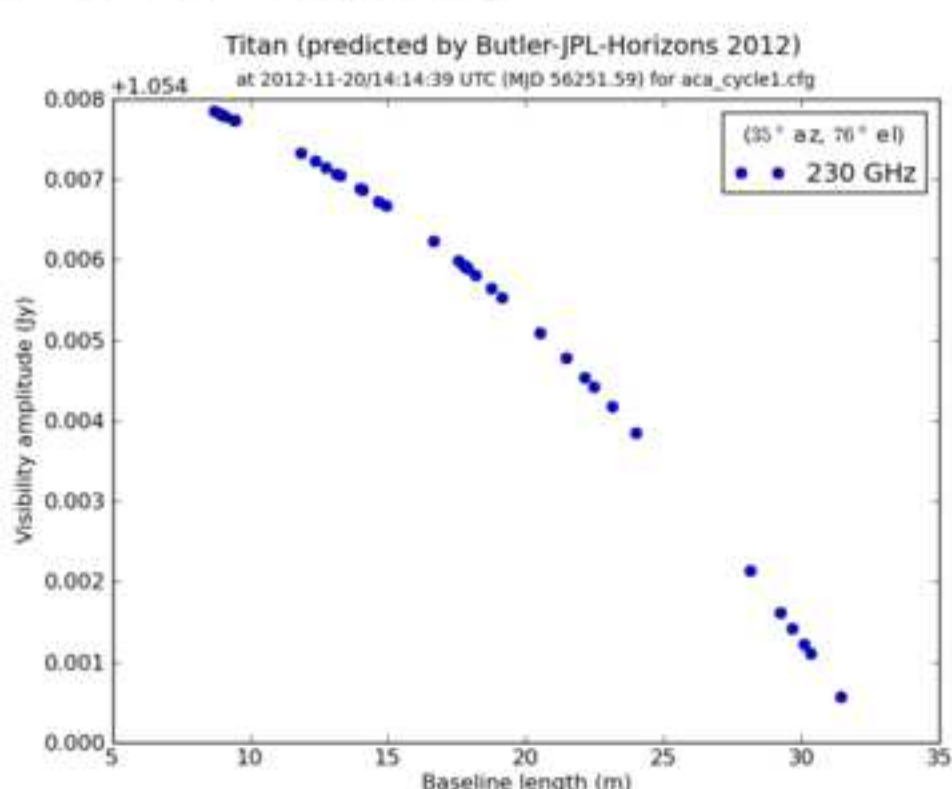


Titan 2012-11-20 RA,Dec=14:14:59, -11:08:53

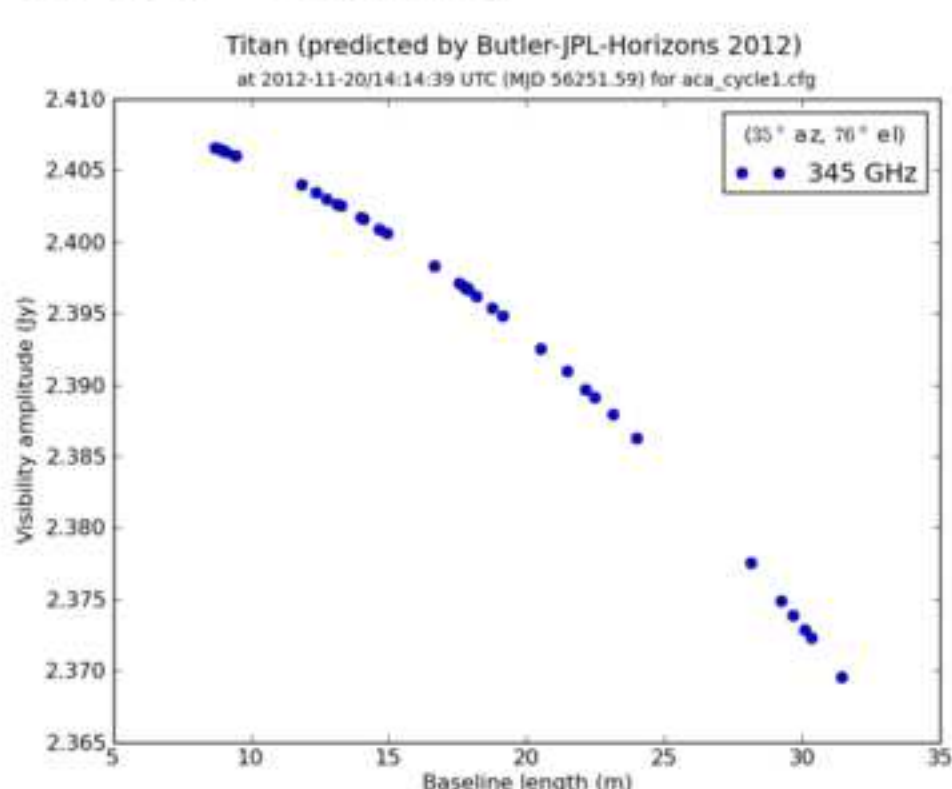
aca_cycle1, 100GHz



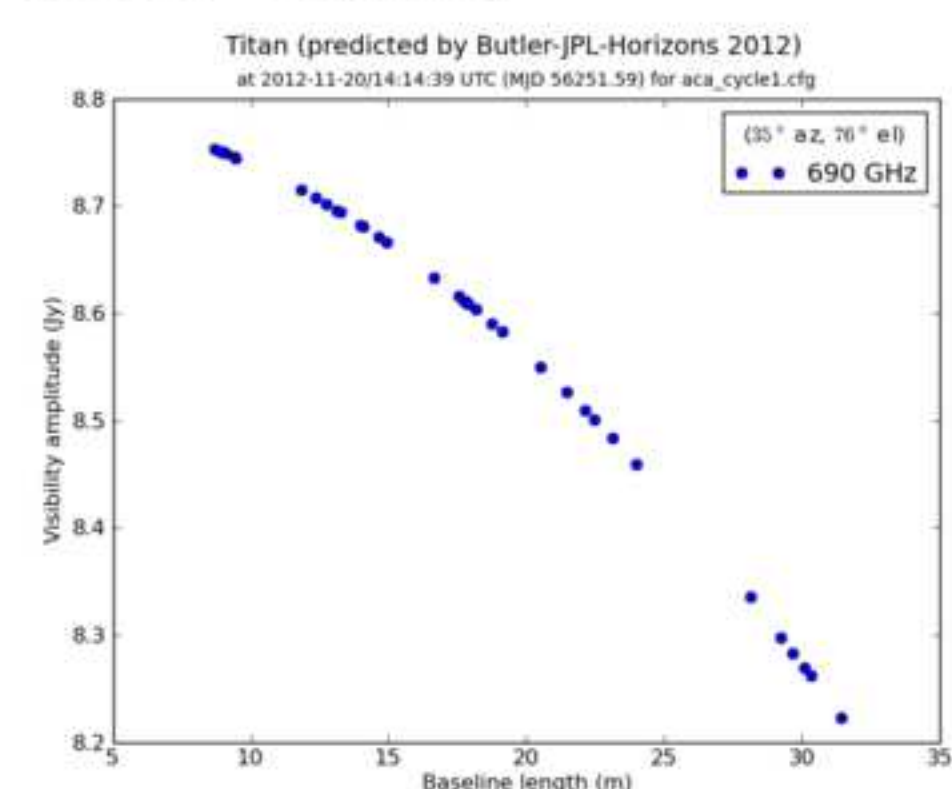
230 GHz



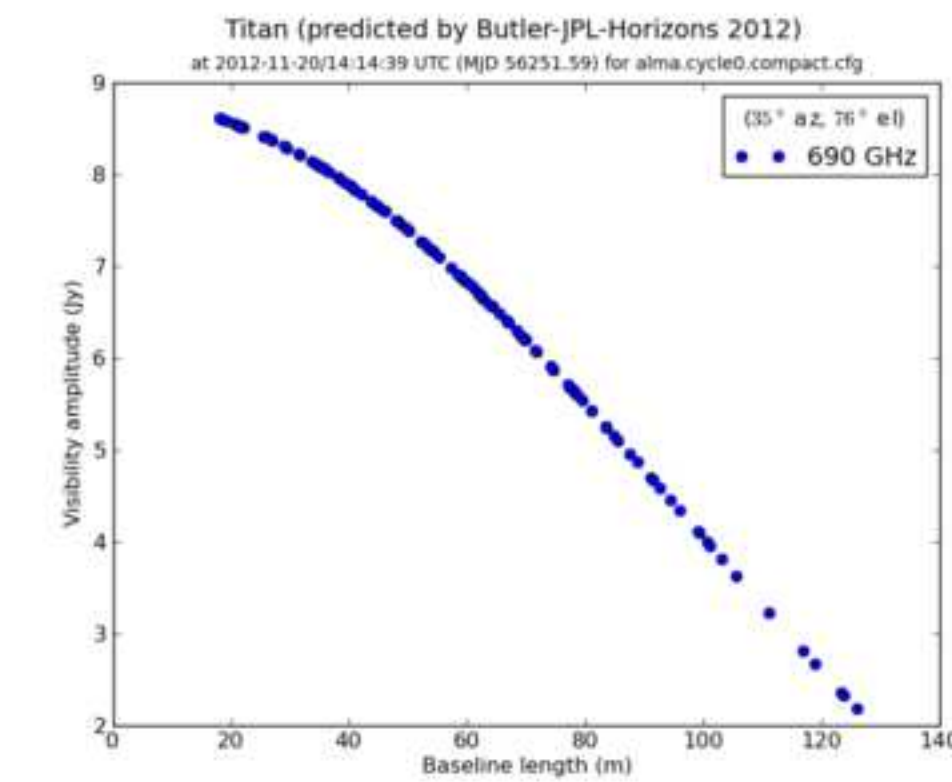
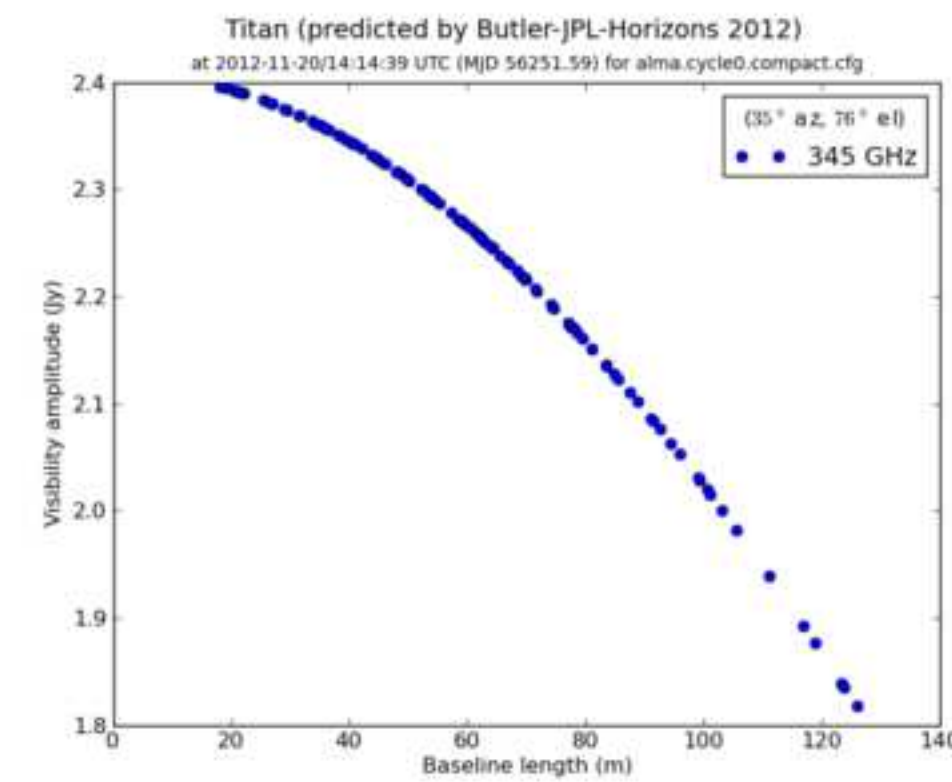
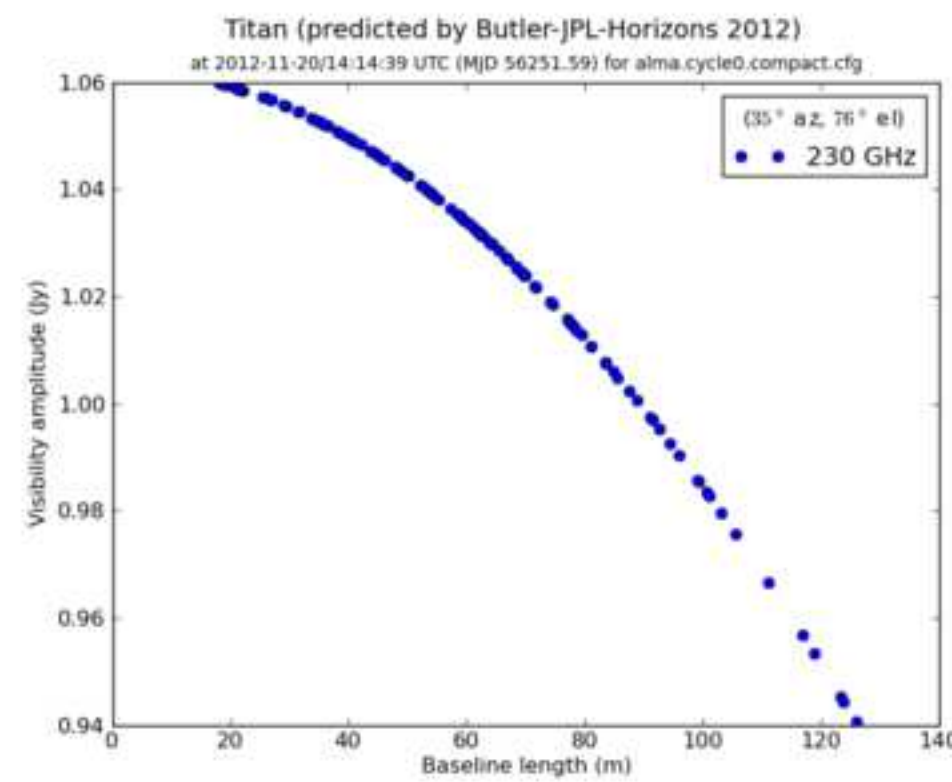
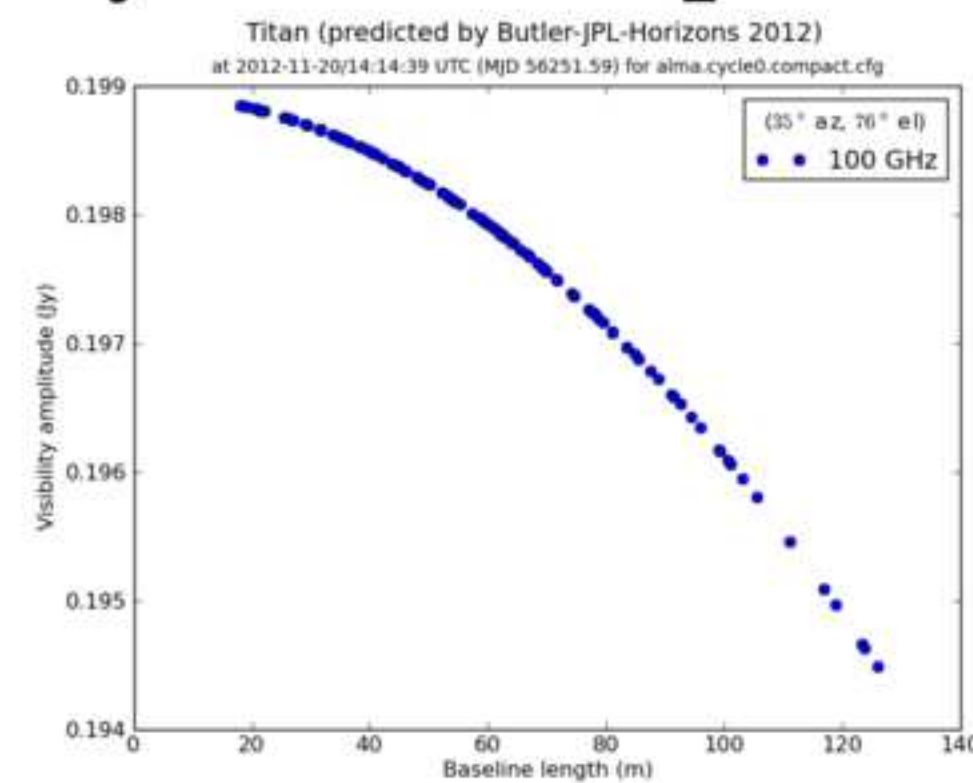
345 GHz



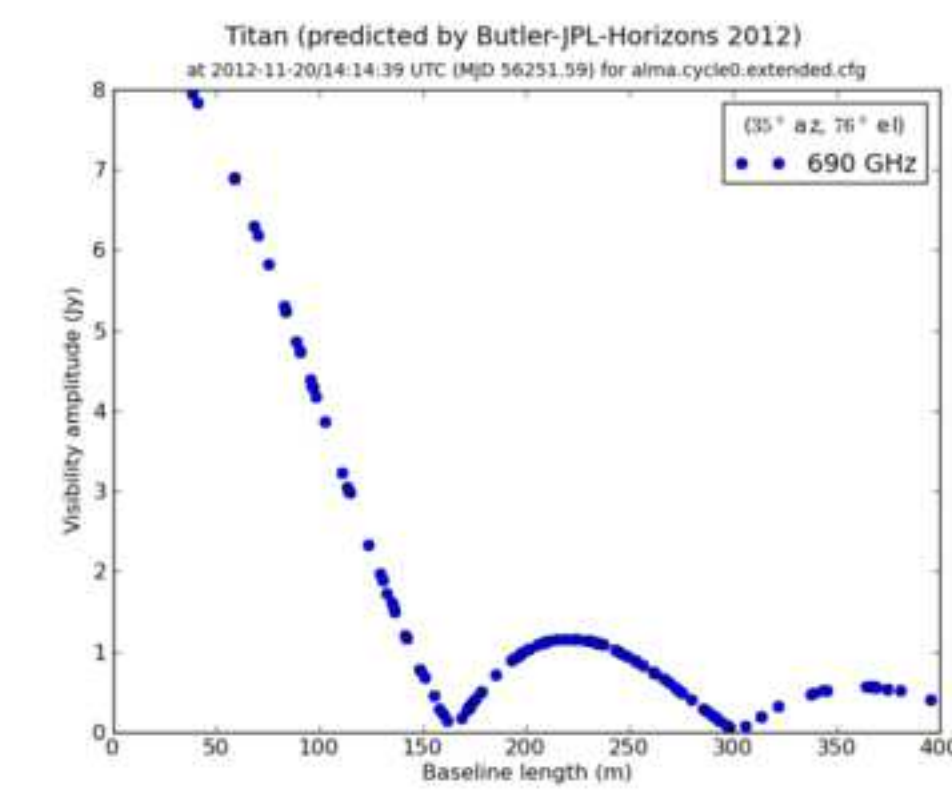
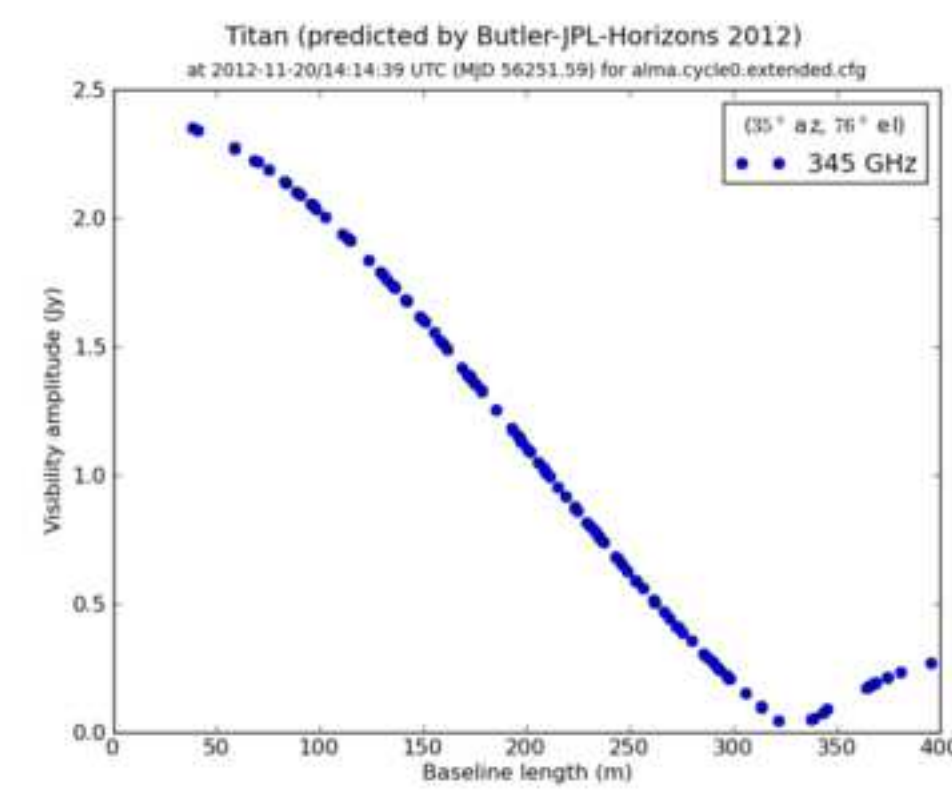
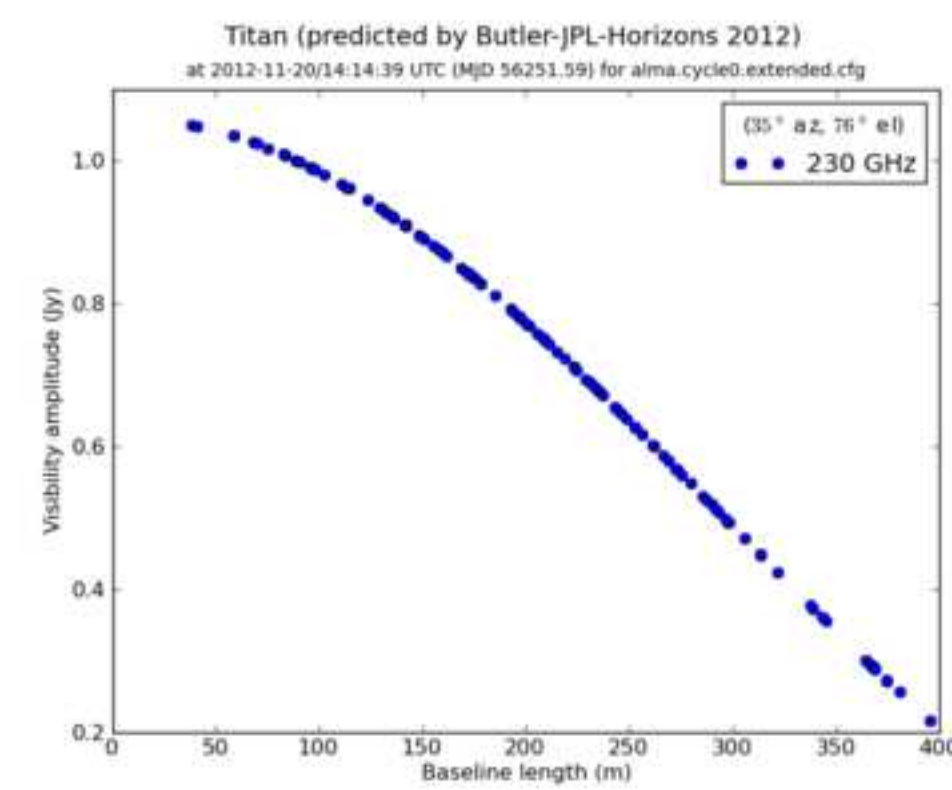
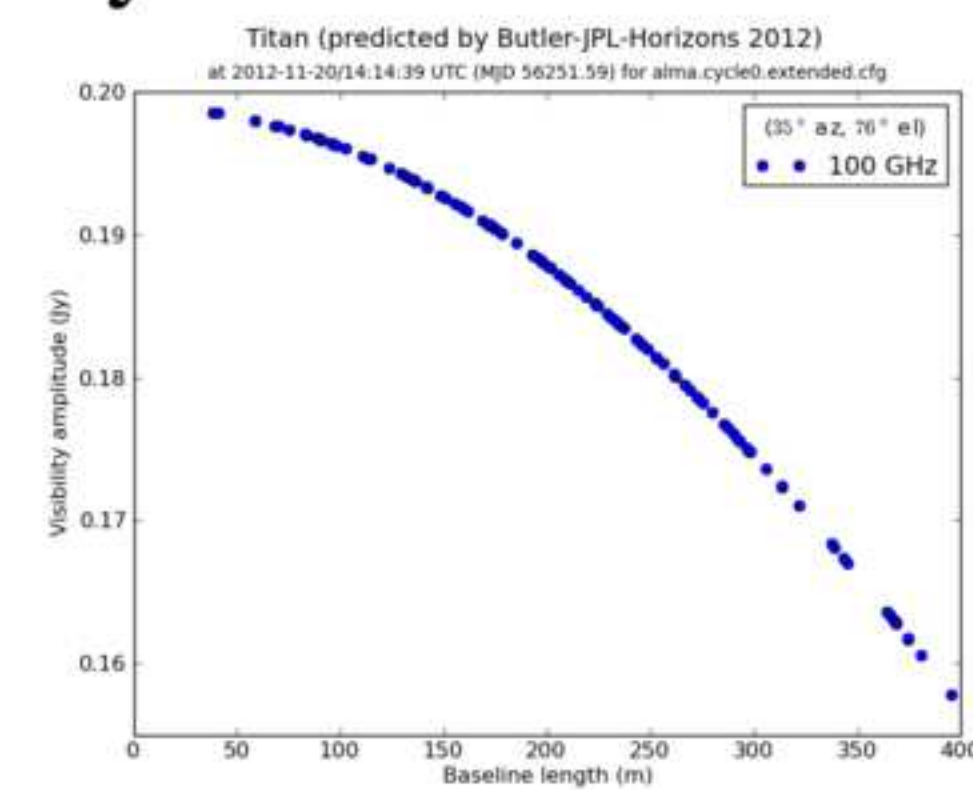
690 GHz



cycle0.compact



cycle0.extended



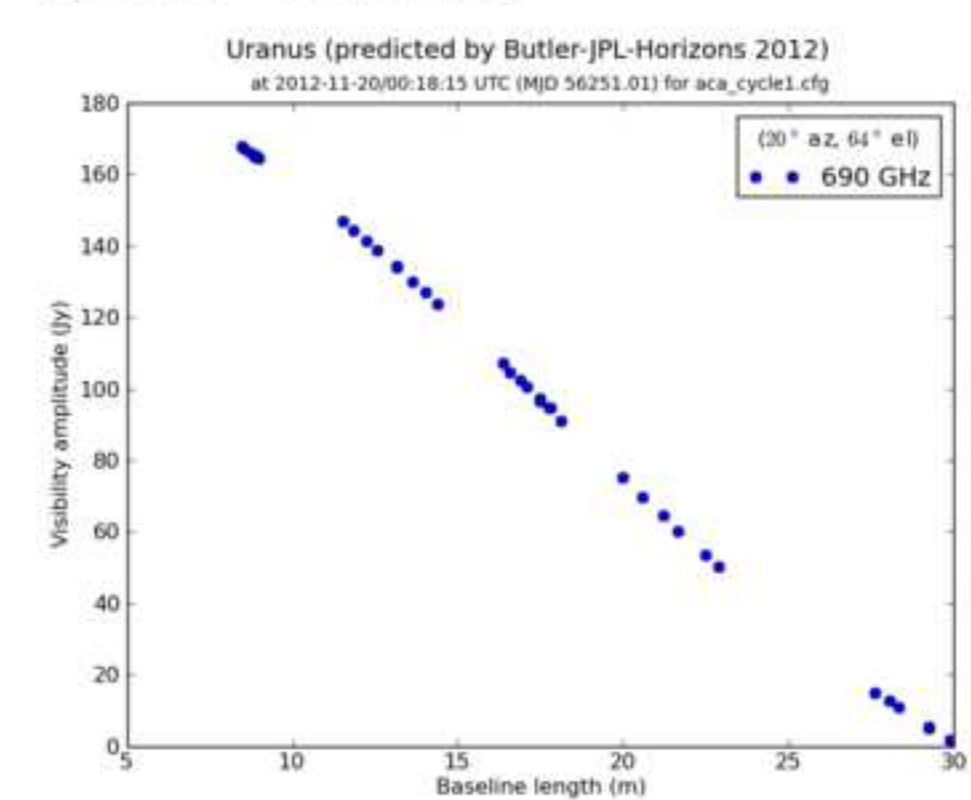
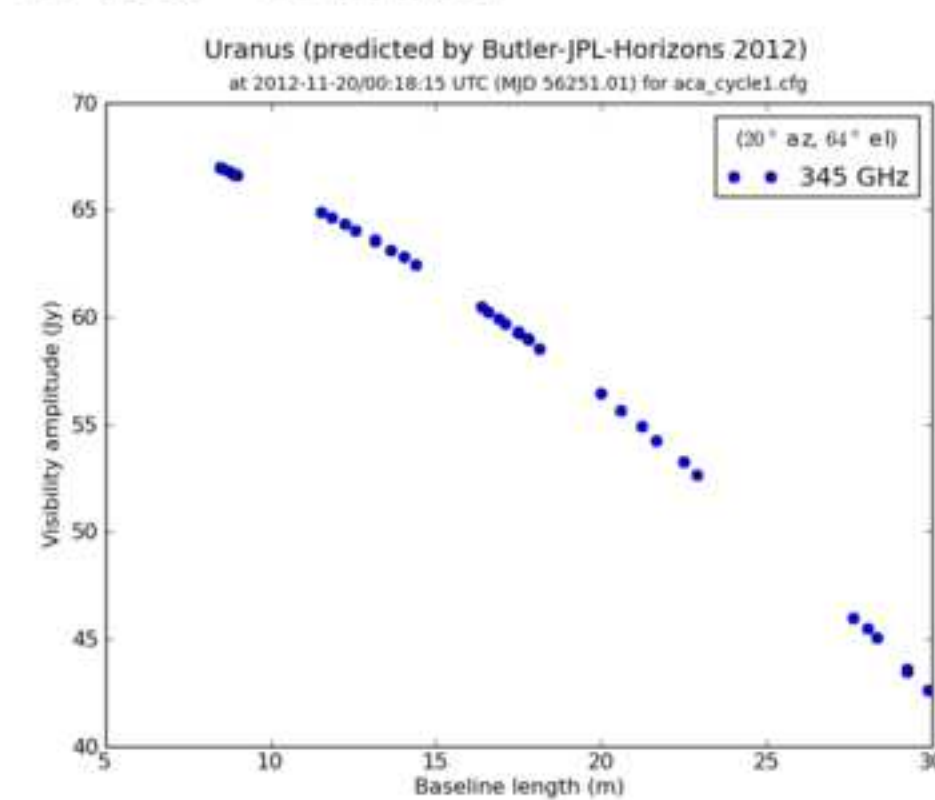
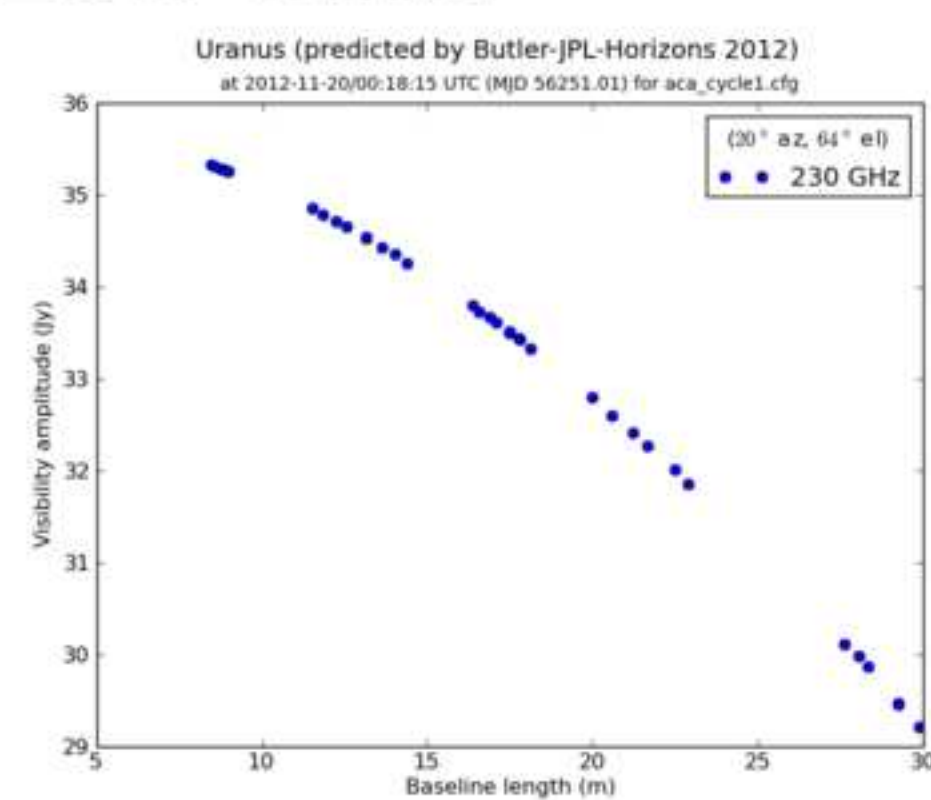
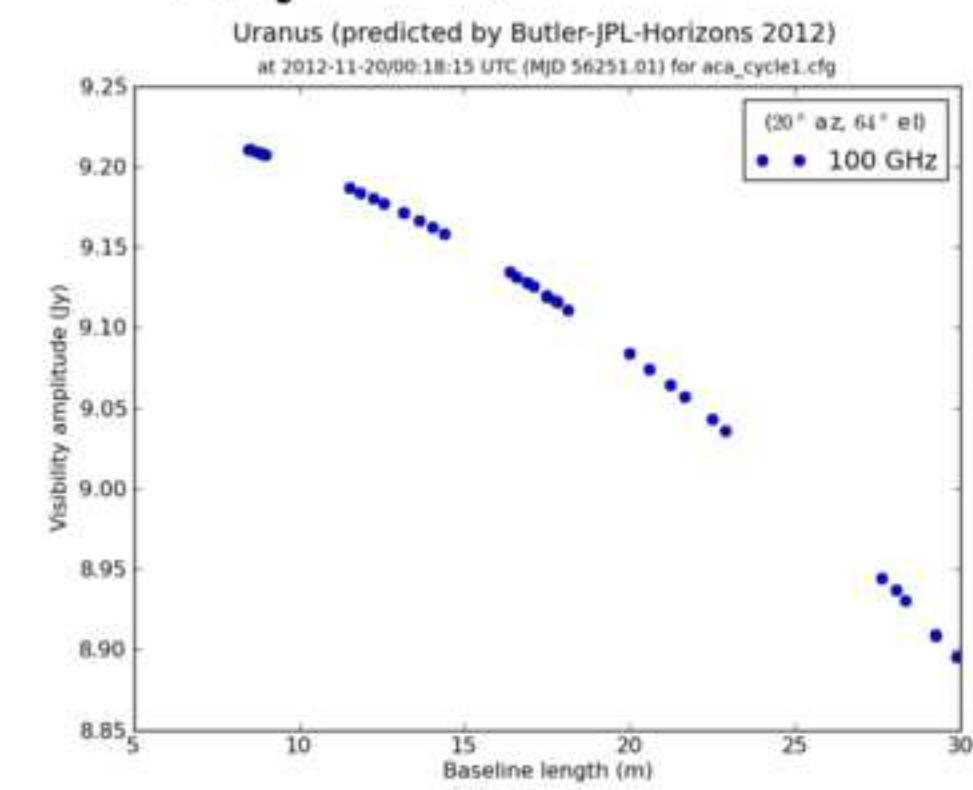
Uranus 2012-11-20 RA,Dec=00:18:16, +01:10:41

aca_cycle1, 100GHz

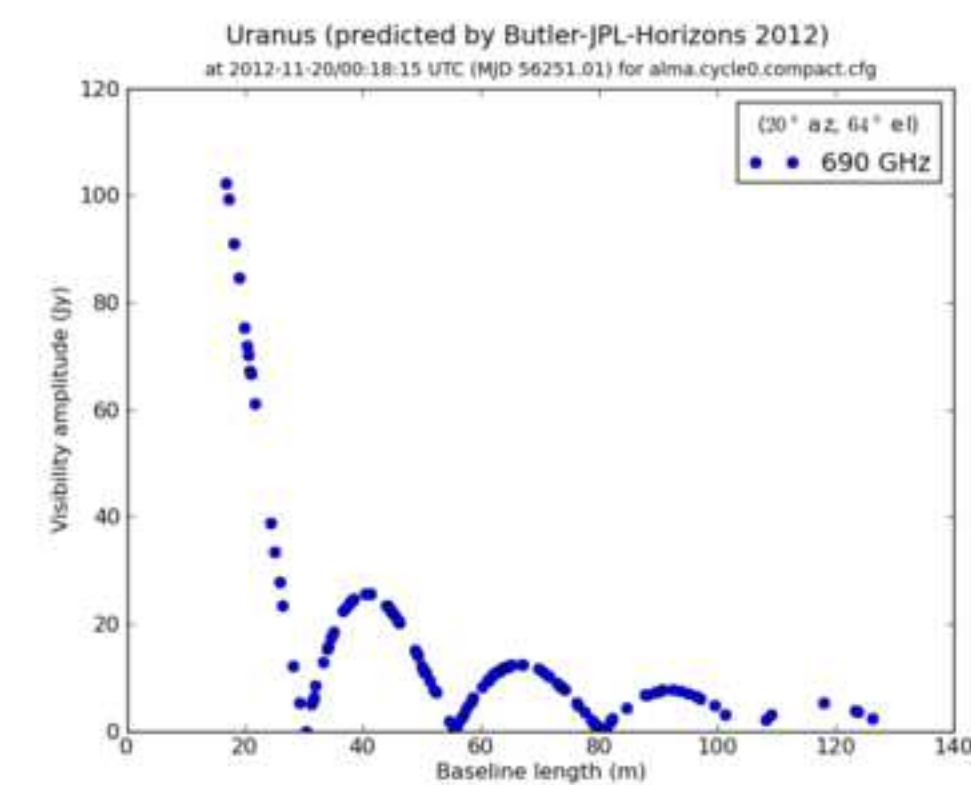
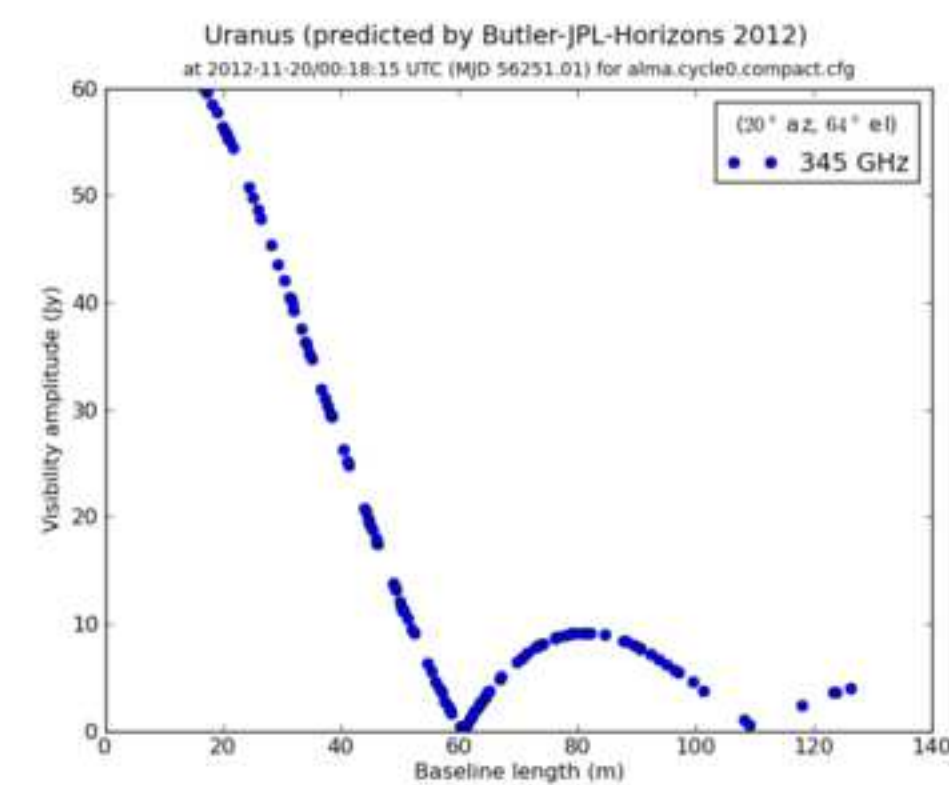
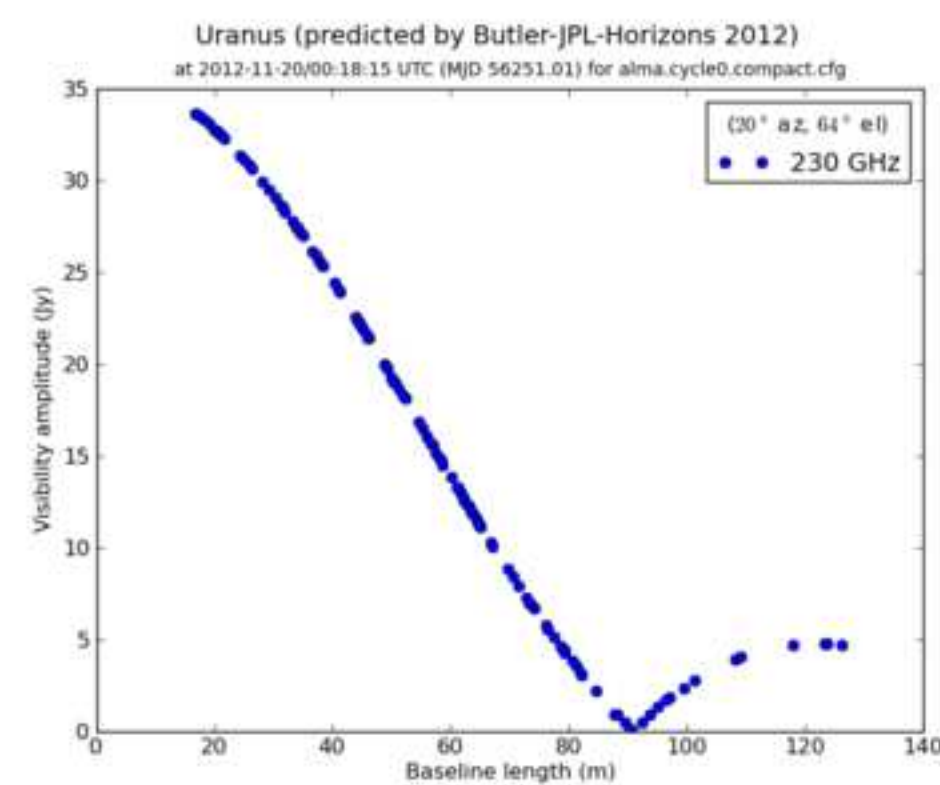
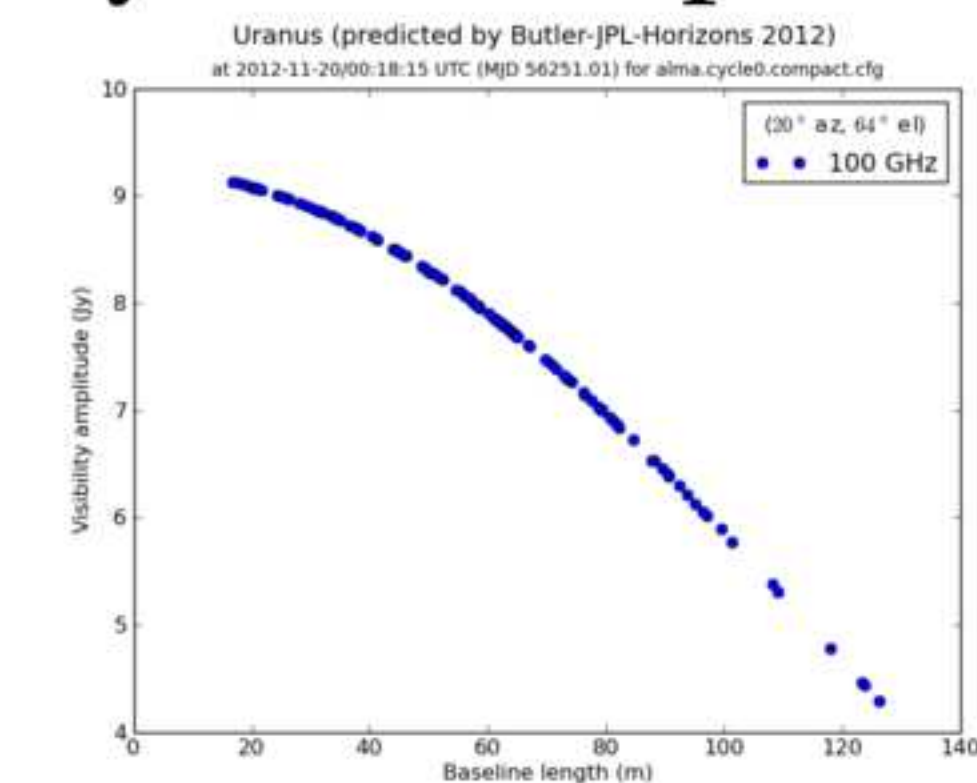
230 GHz

345 GHz

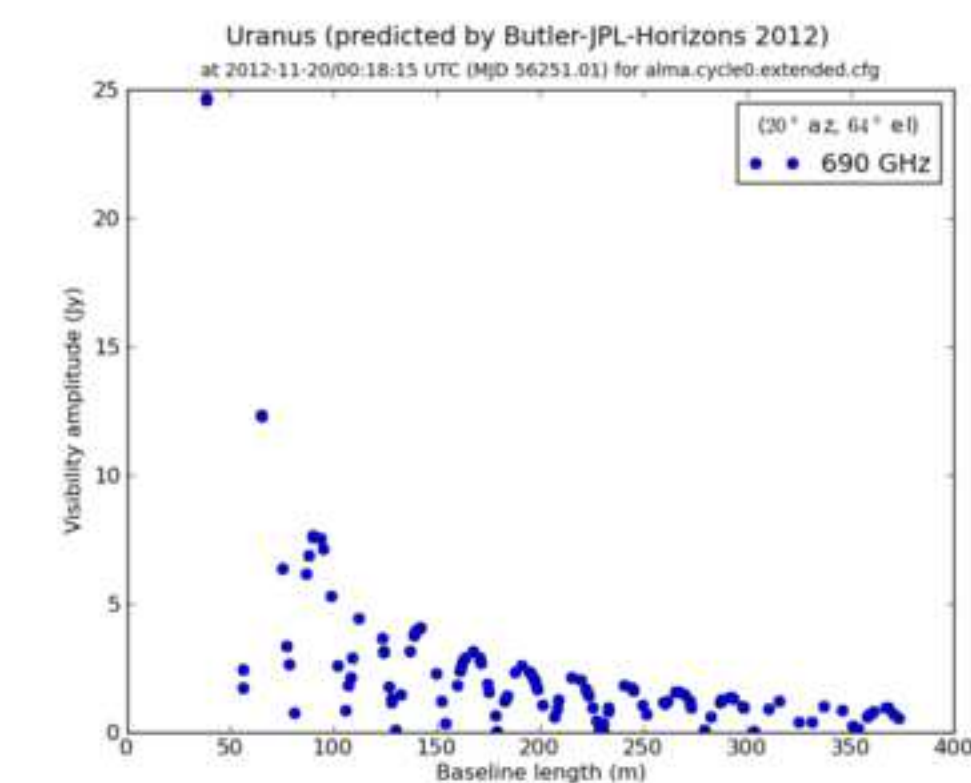
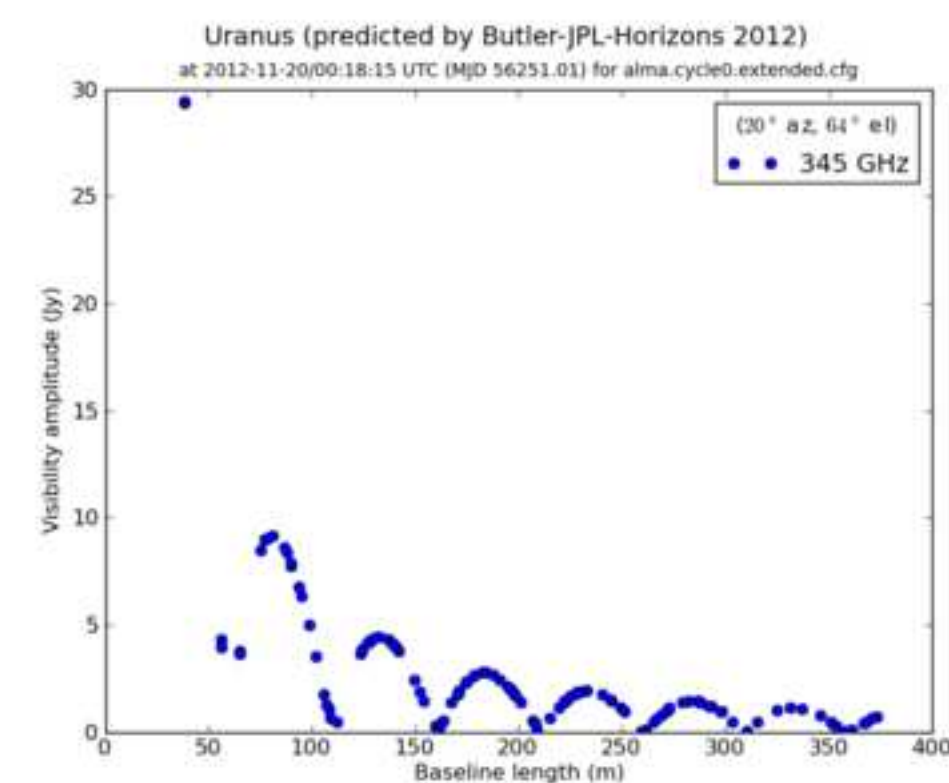
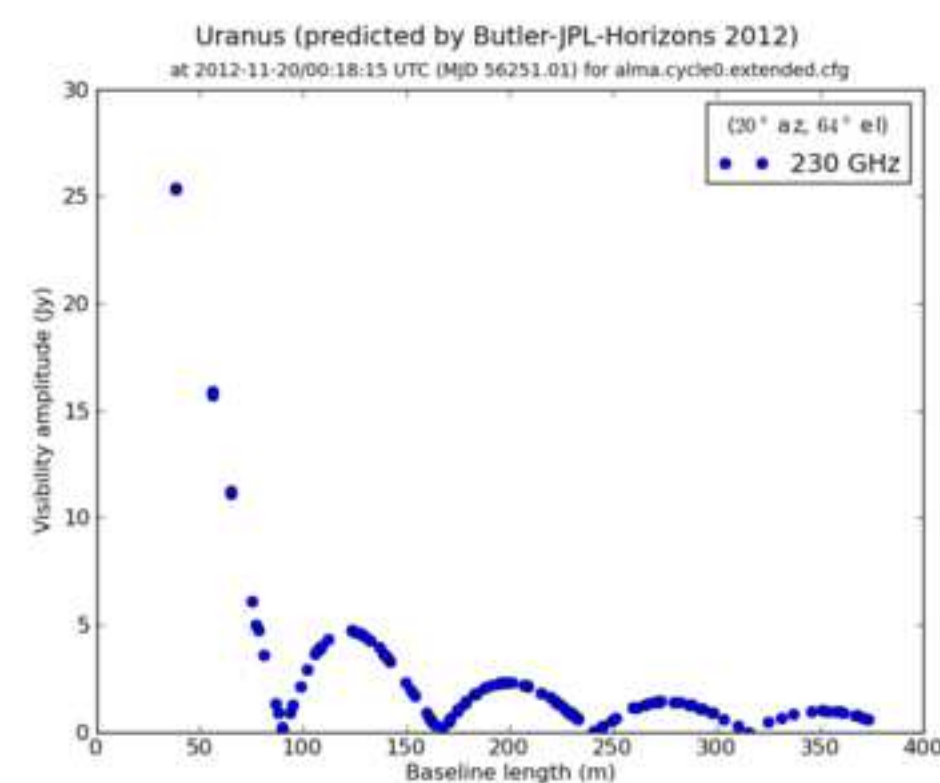
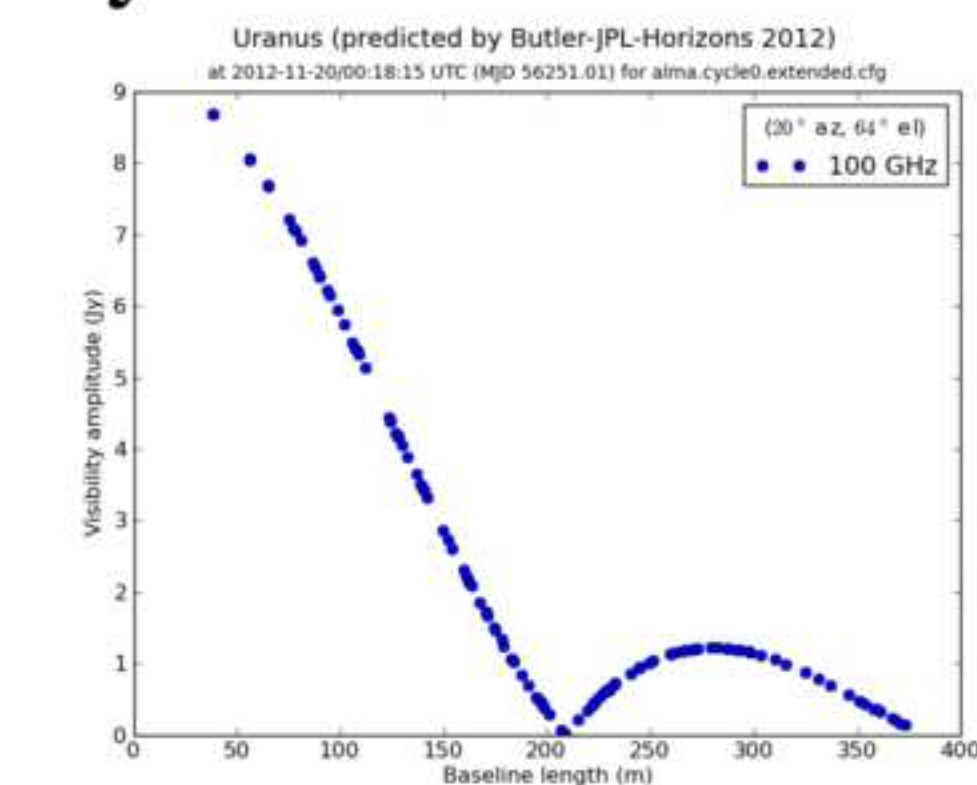
690 GHz



cycle0.compact

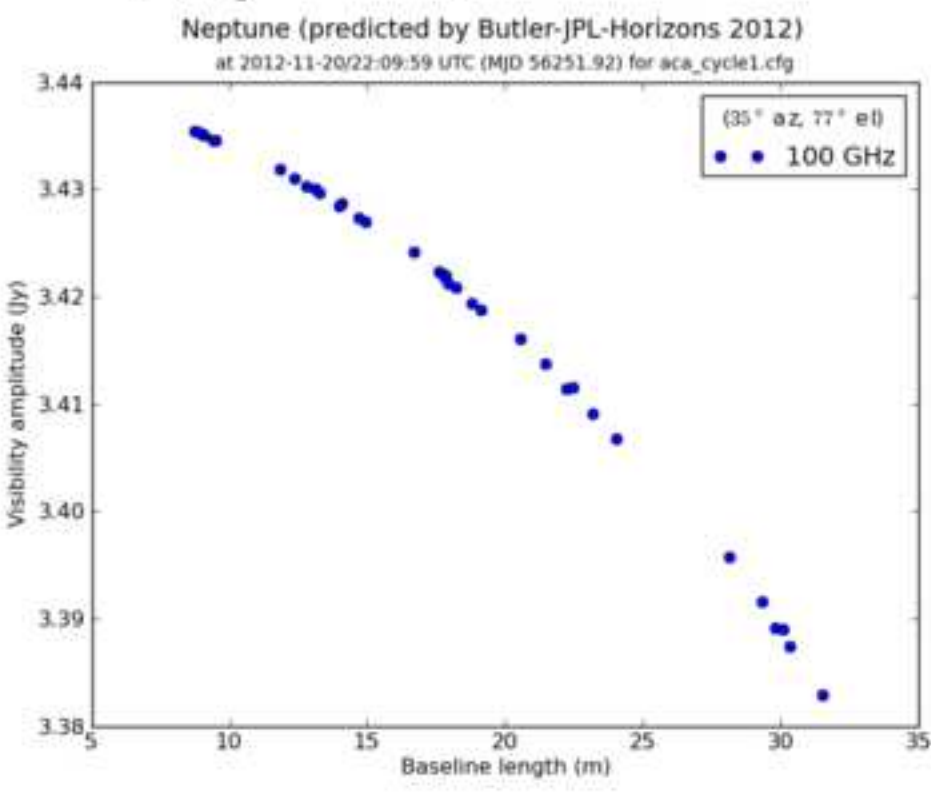


cycle0.extended

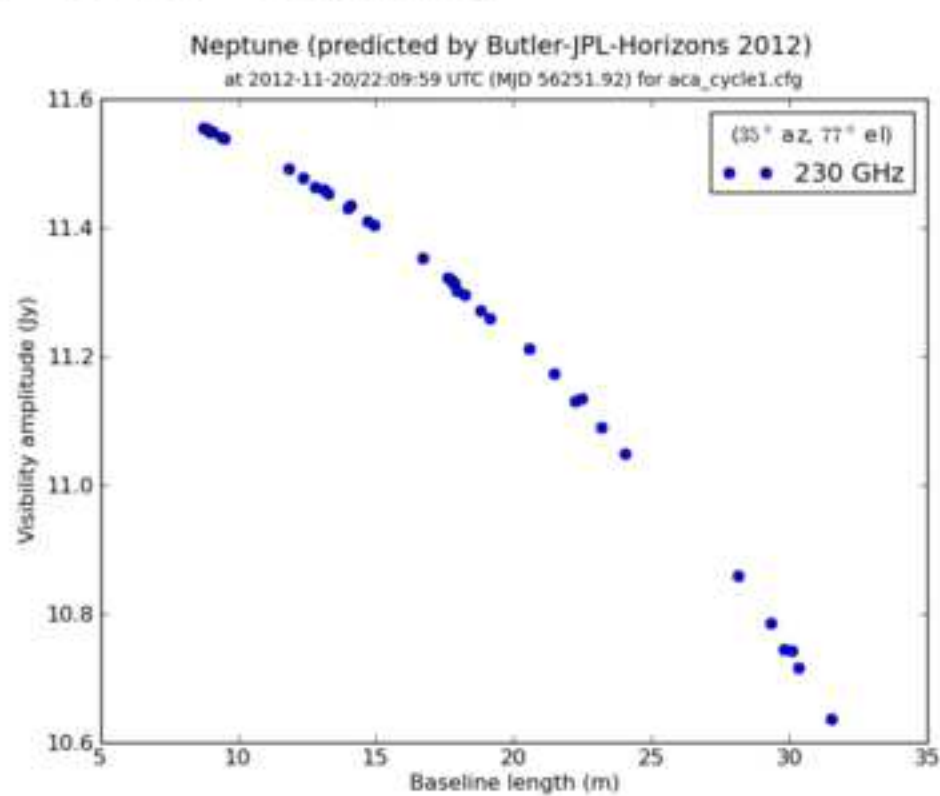


Neptune 2012-11-20 RA,Dec=22:10:01, -11:58:35

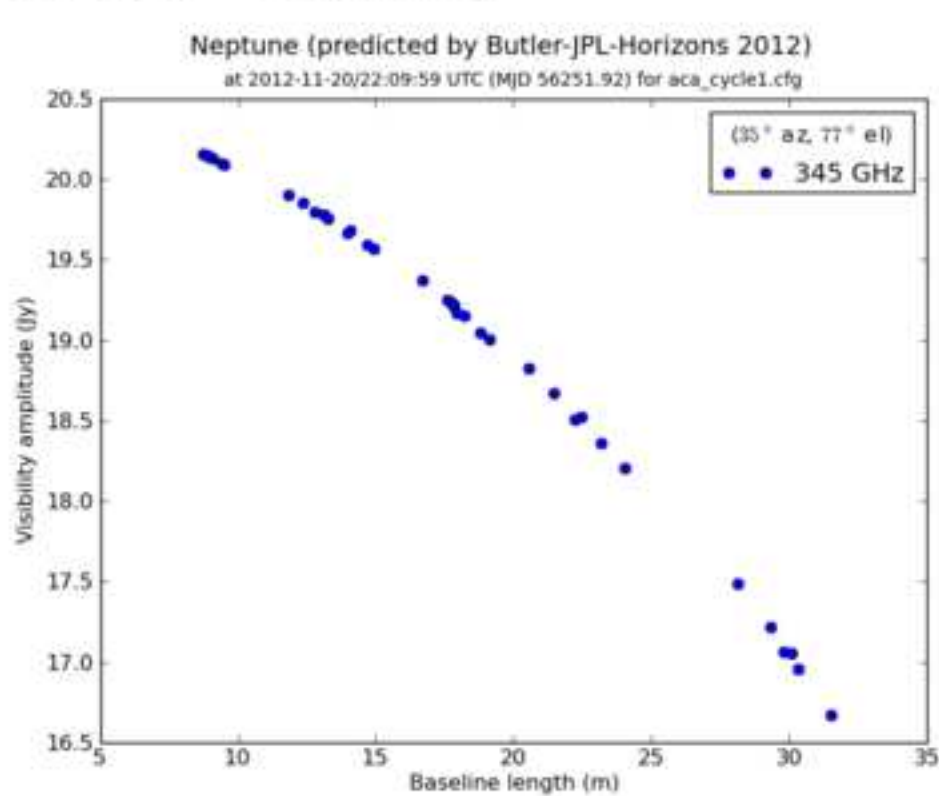
aca_cycle1, 100GHz



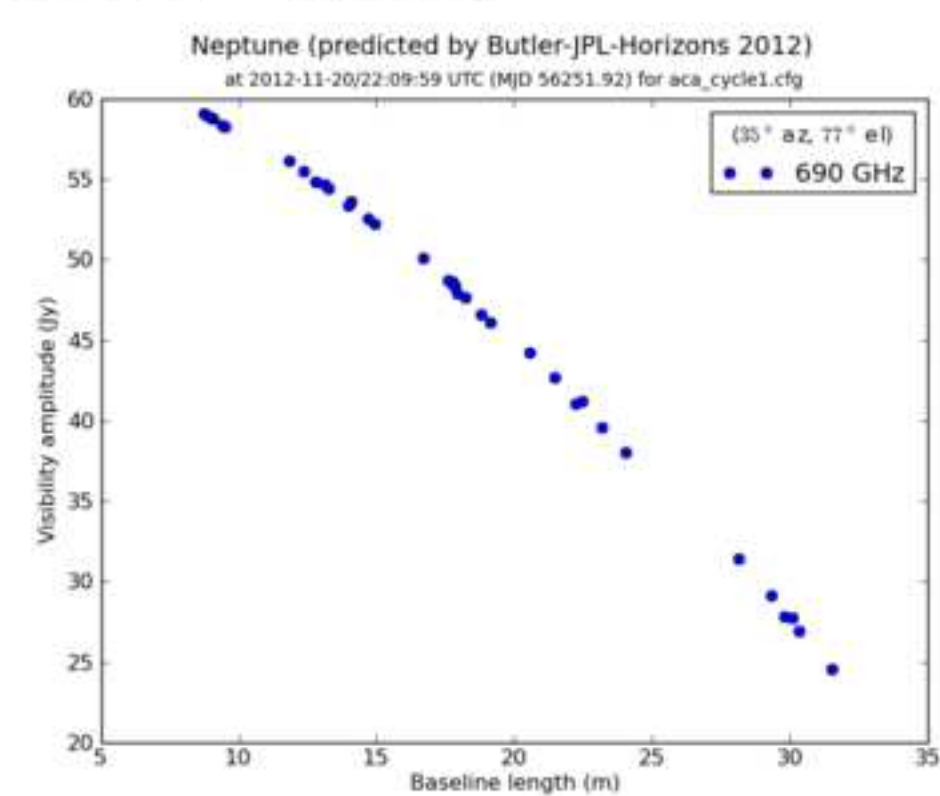
230 GHz



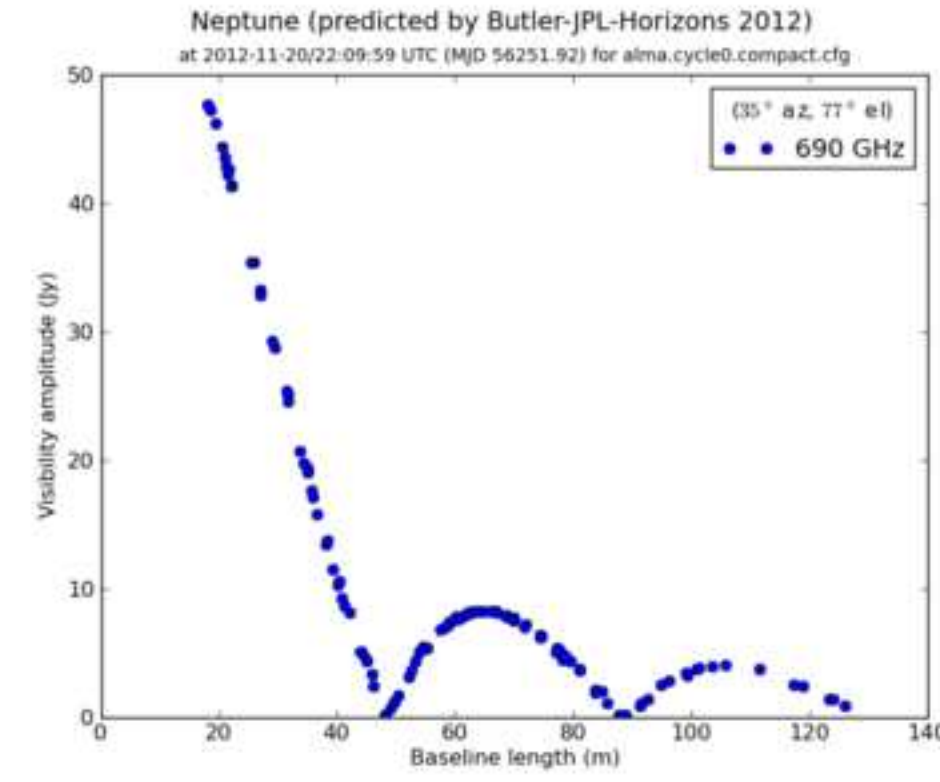
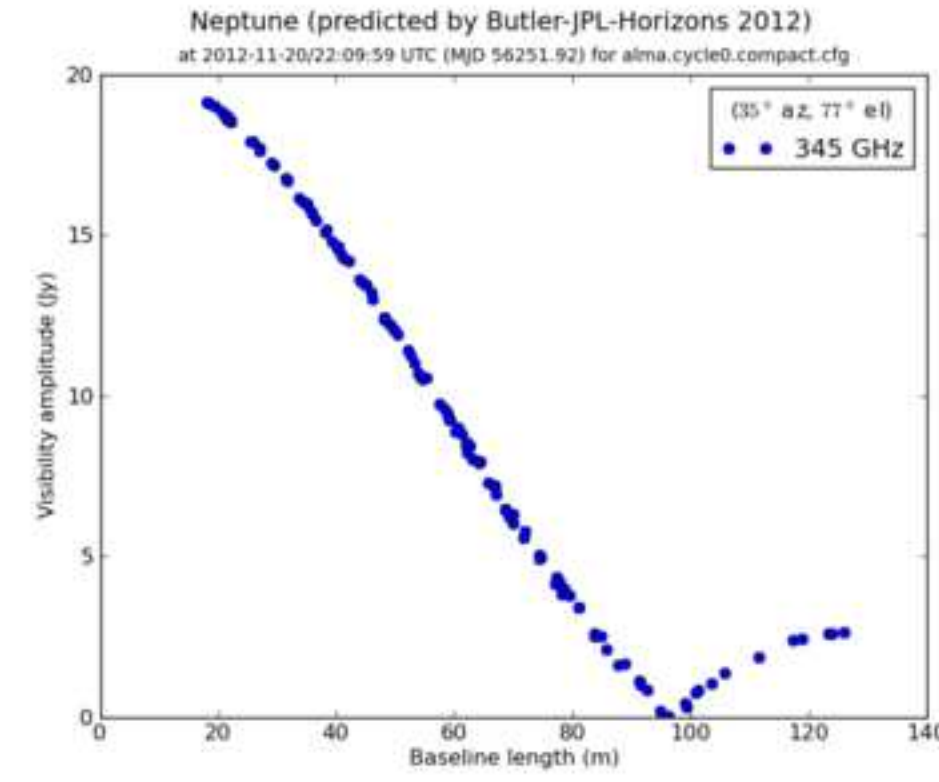
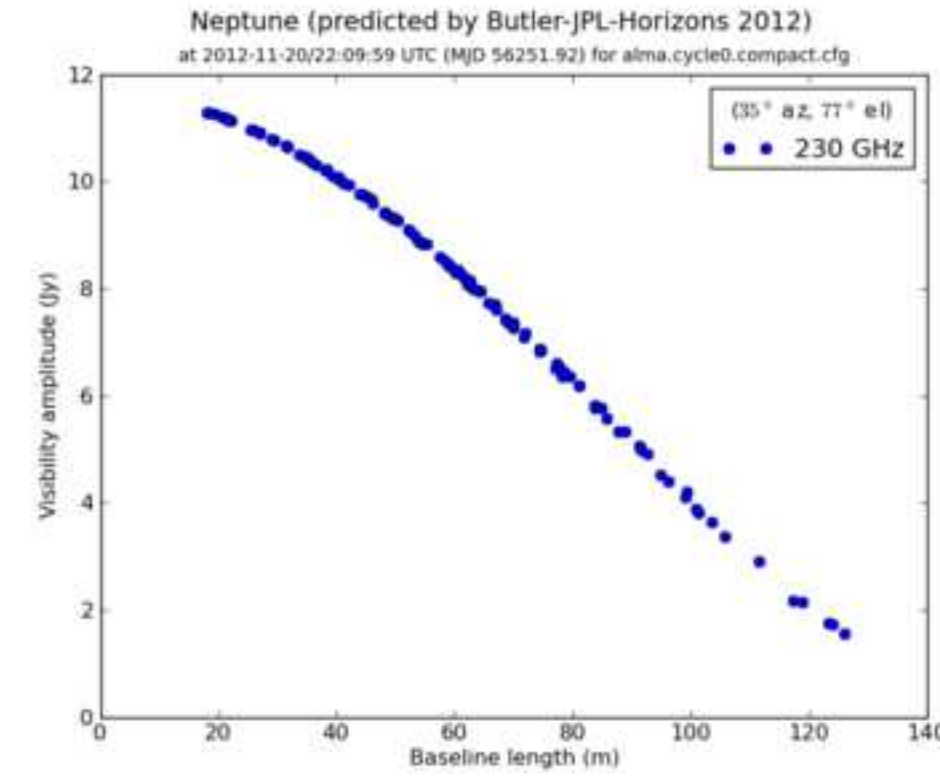
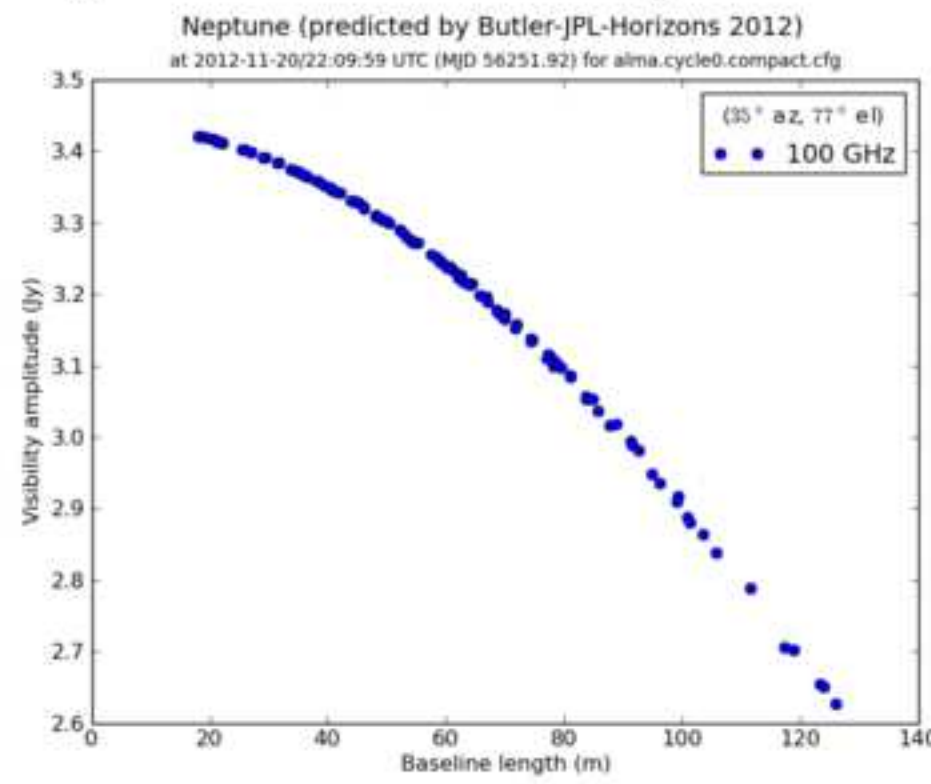
345 GHz



690 GHz



cycle0.compact



cycle0.extended

