Venus 2012-10-20 14.1" RA,Dec=11:26:04, +04:59:54

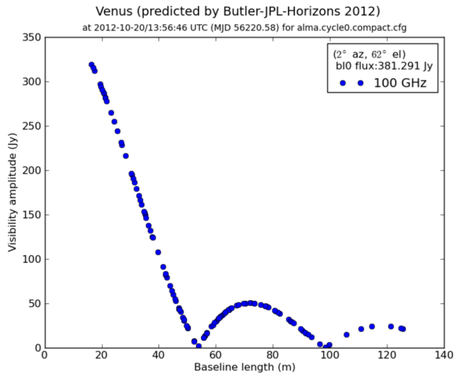
100 GHz

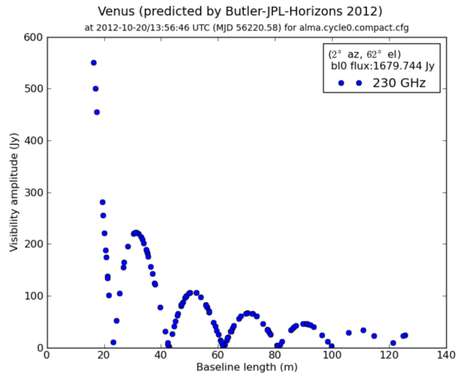
230 GHz

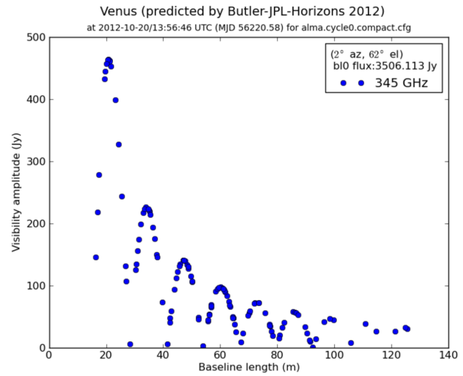
345 GHz

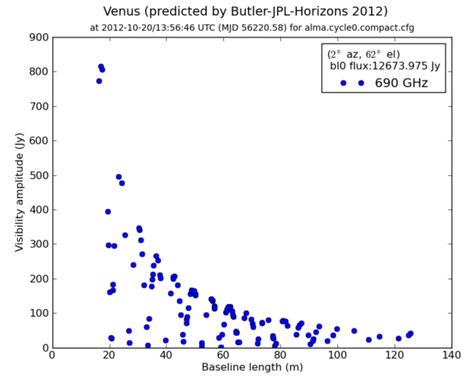
690 GHz

cycle0.compact

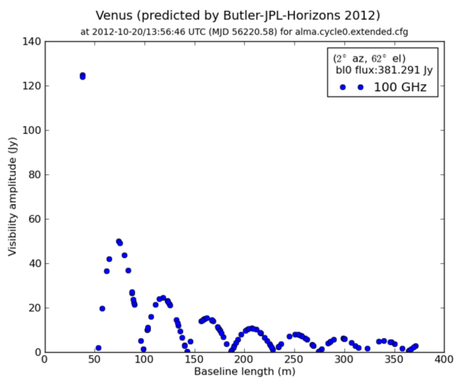


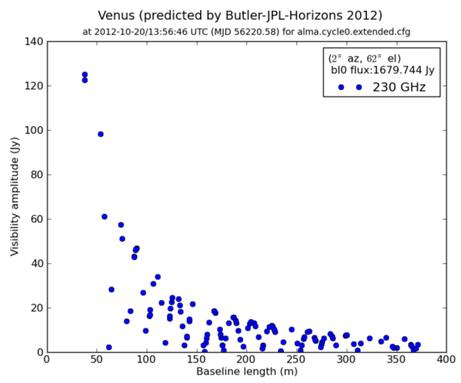


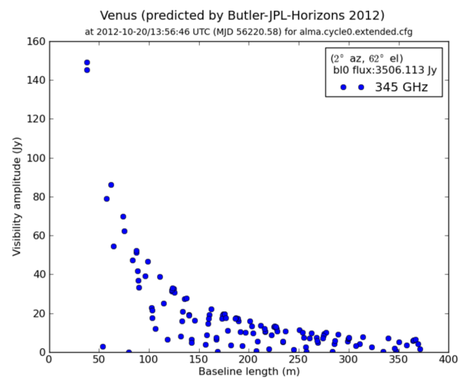


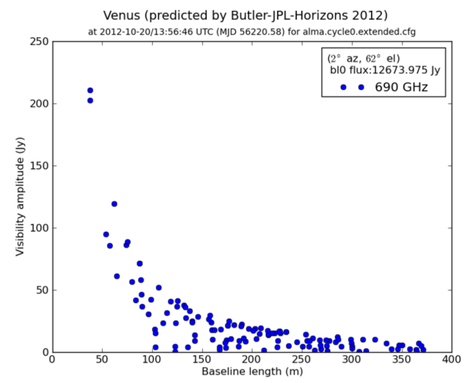


cycle0.extended

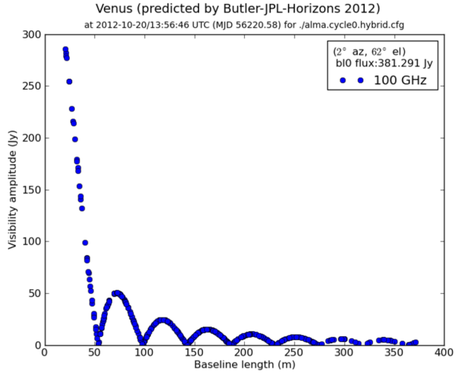


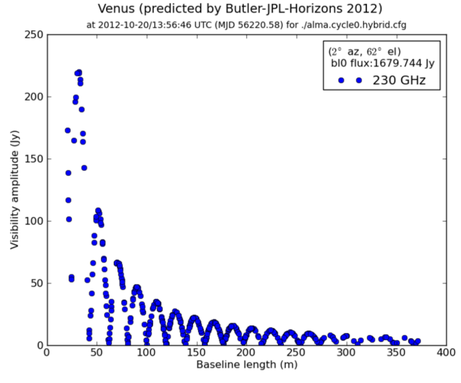


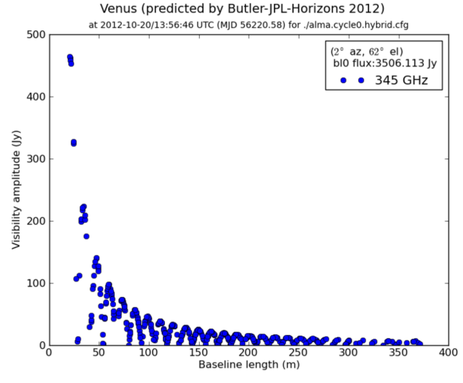


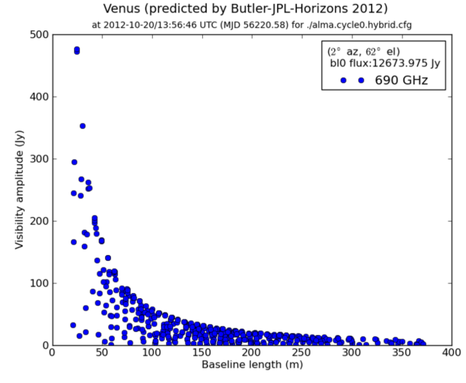


cycle0.hybrid

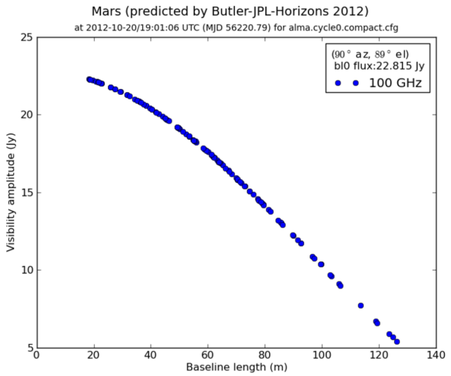
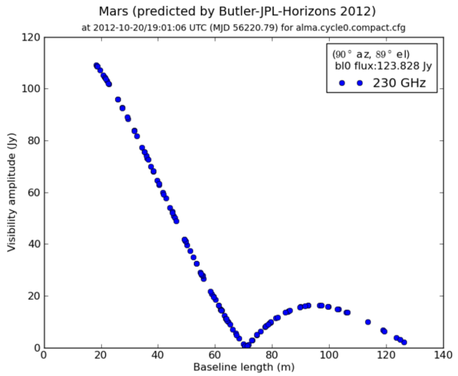
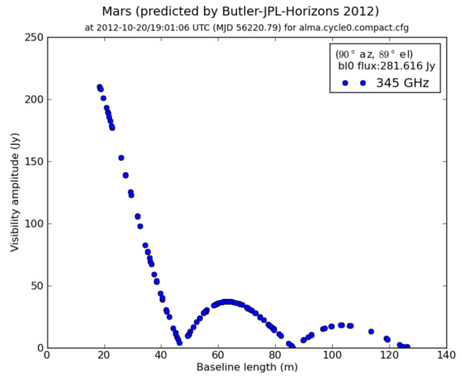
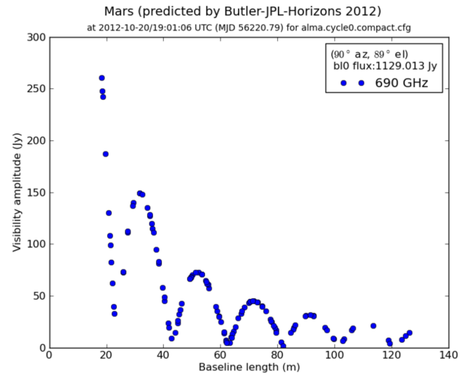
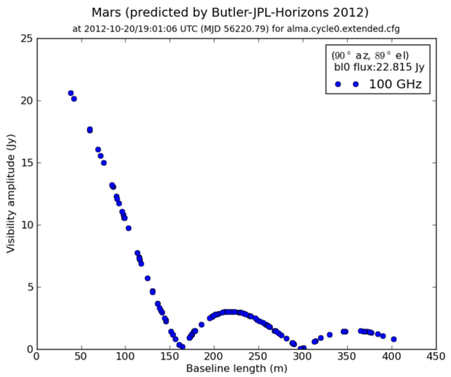
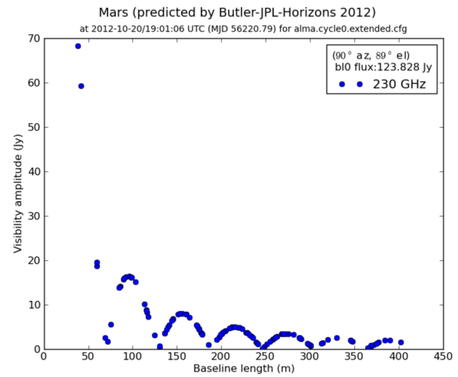
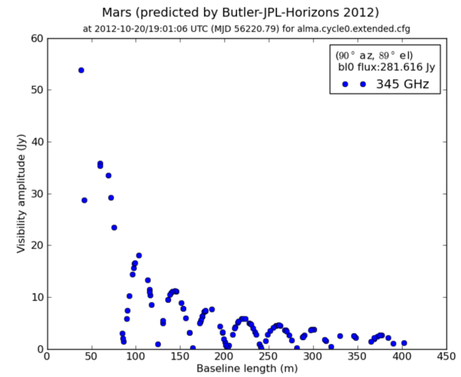
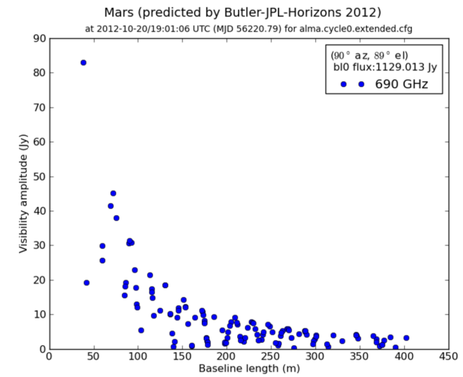
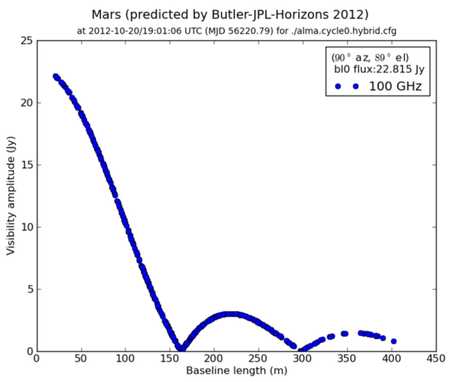
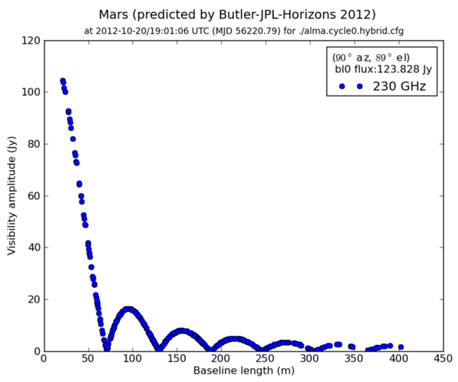
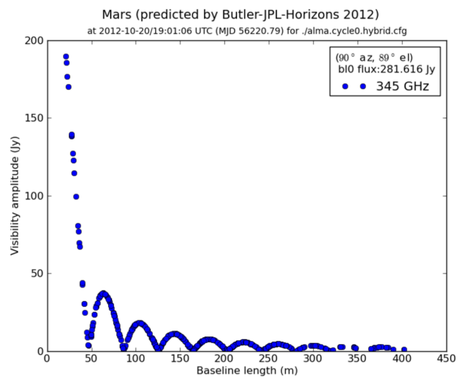
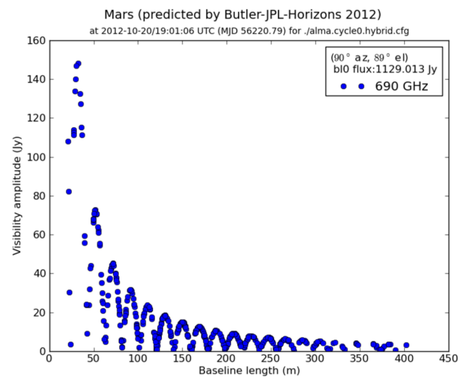




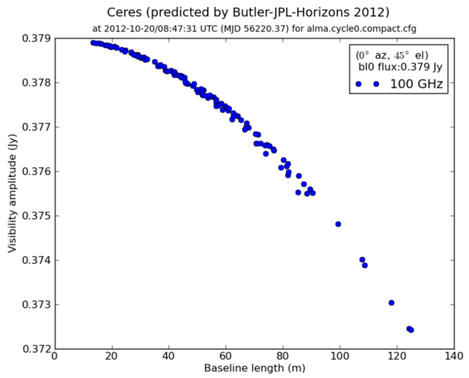
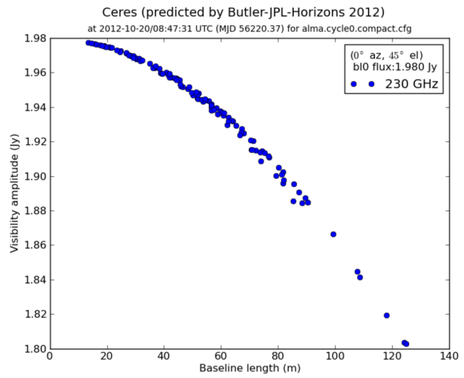
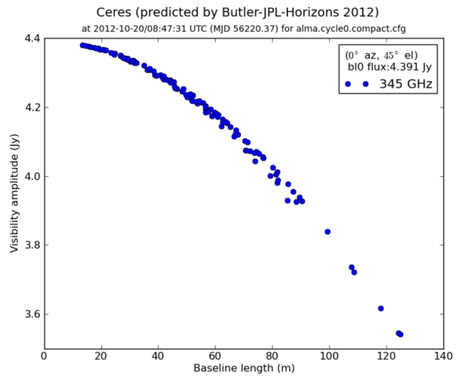
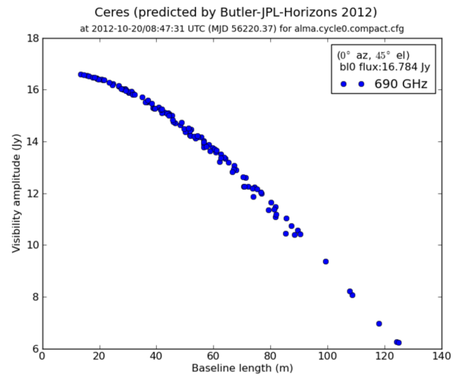
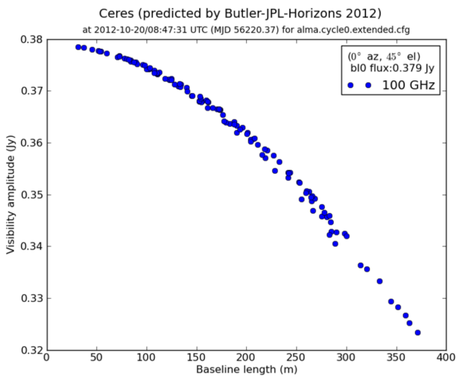
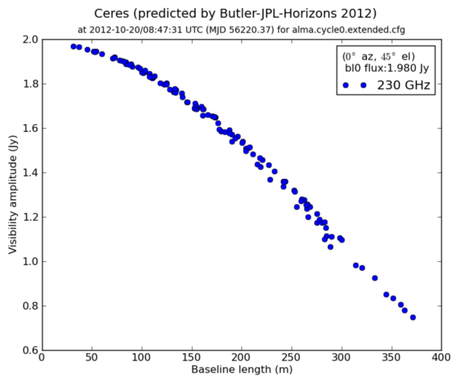
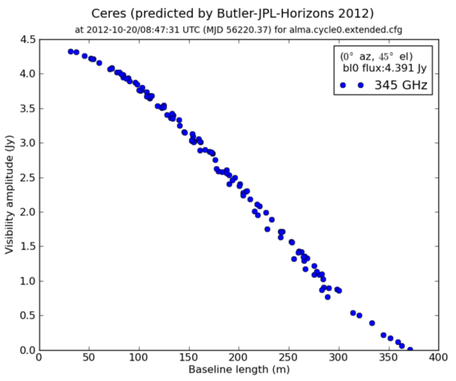
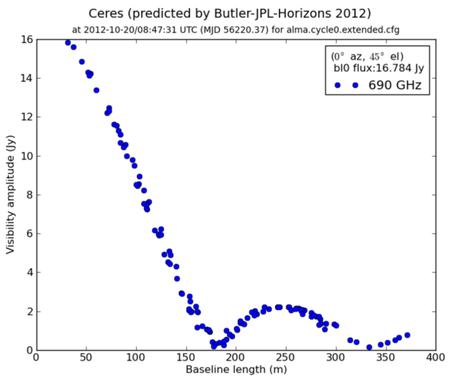
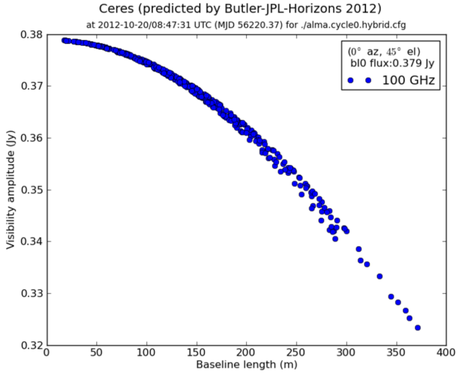
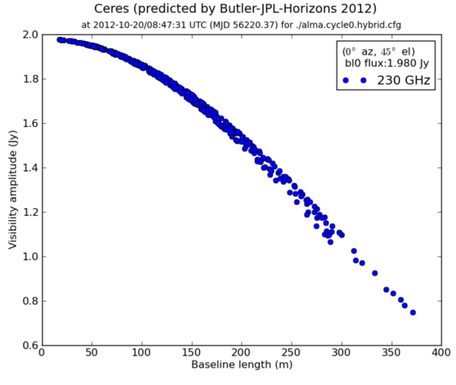
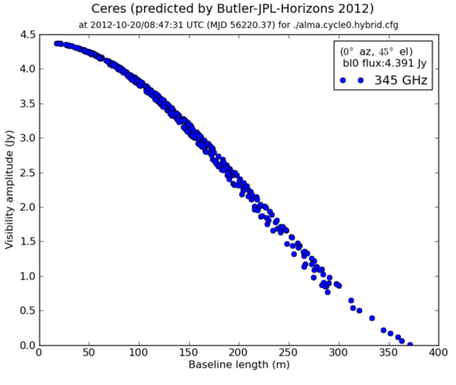
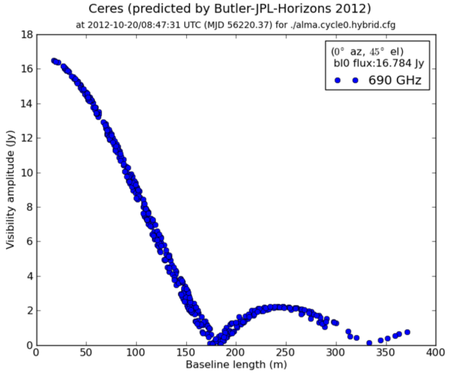




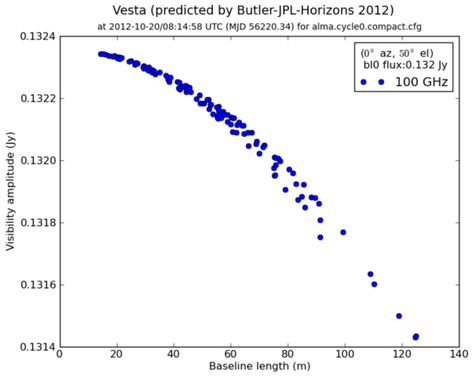
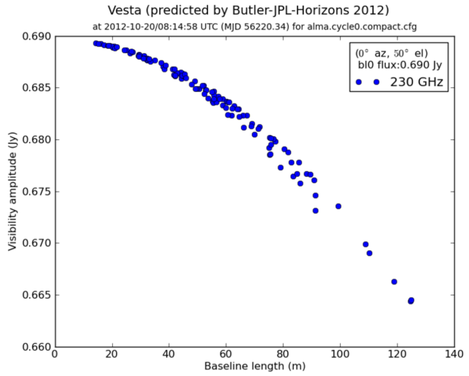
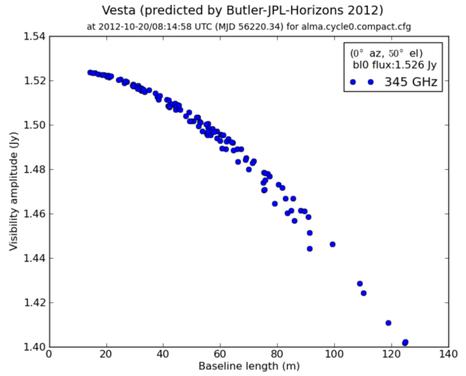
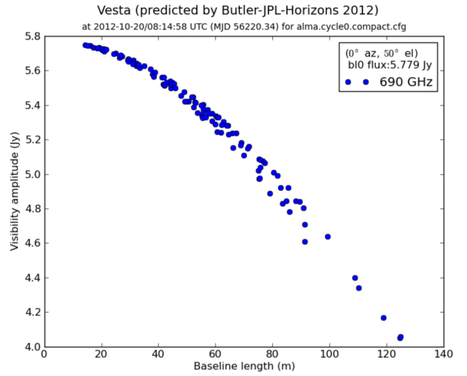
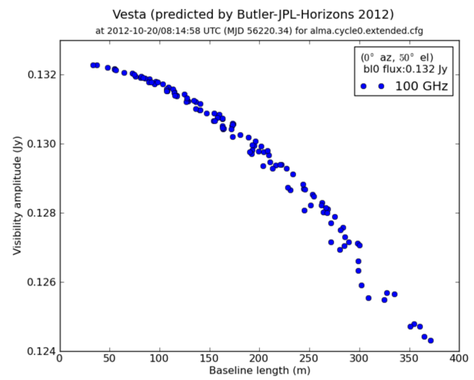
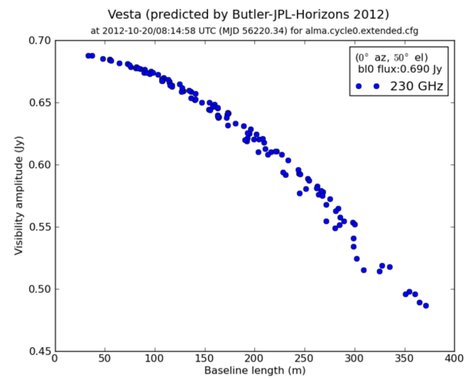
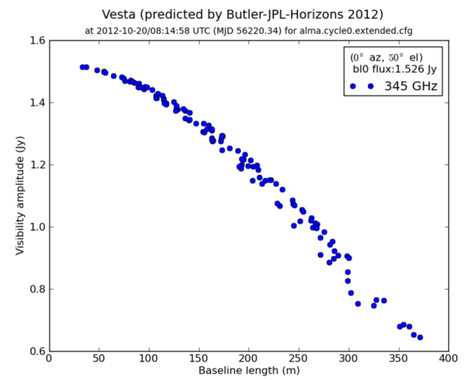
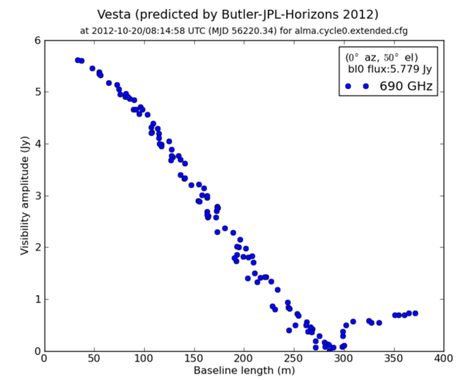
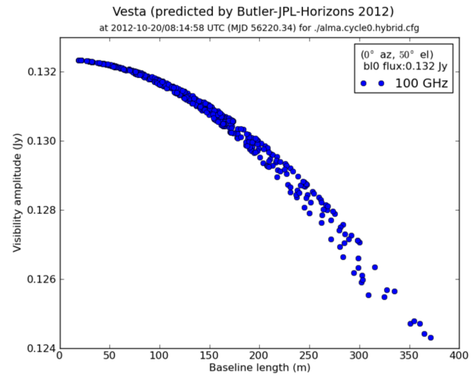
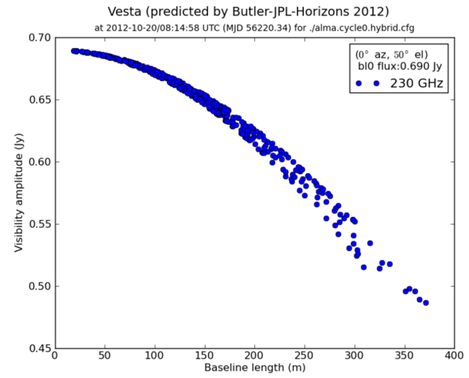
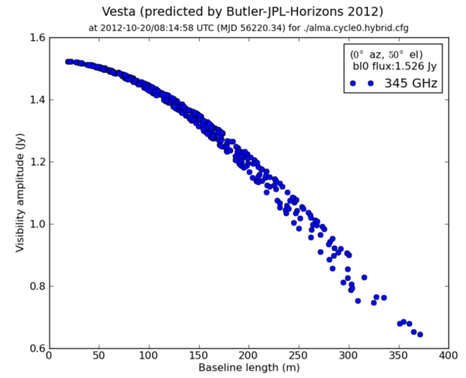
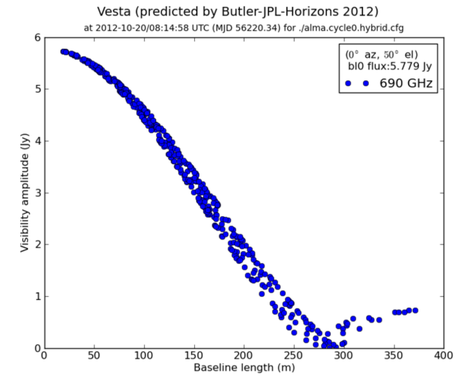
Mars 2012-10-20 4.6" RA,Dec=16:31:06, -22:51:12

	100 GHz	230 GHz	345 GHz	690 GHz
cycle0.compact				
cycle0.extended				
cycle0.hybrid				

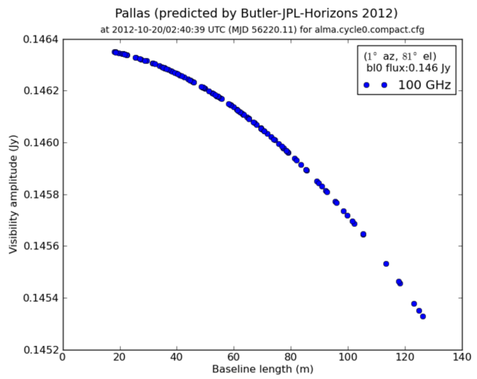
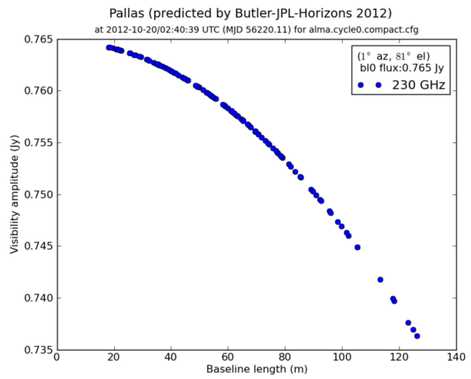
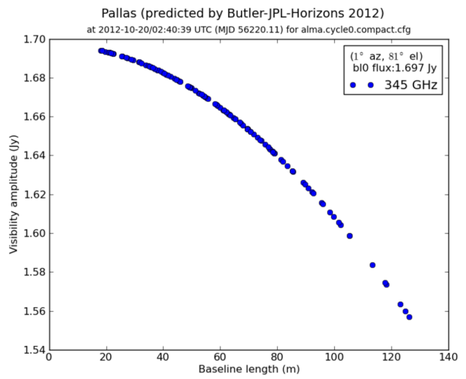
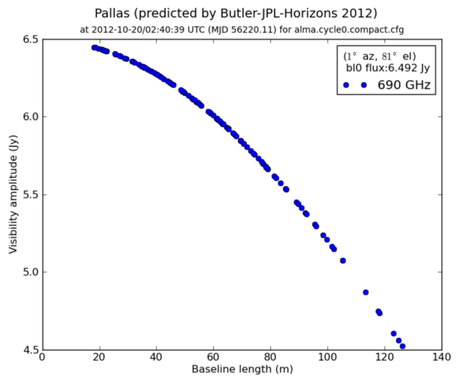
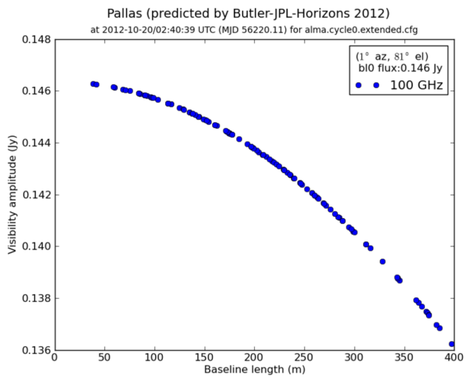
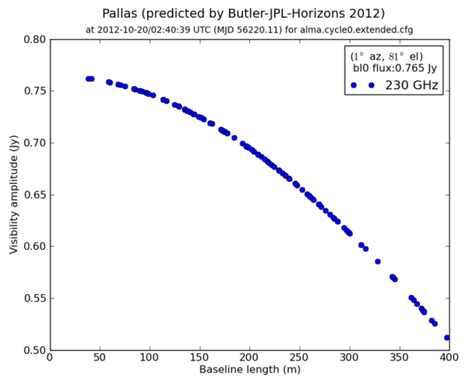
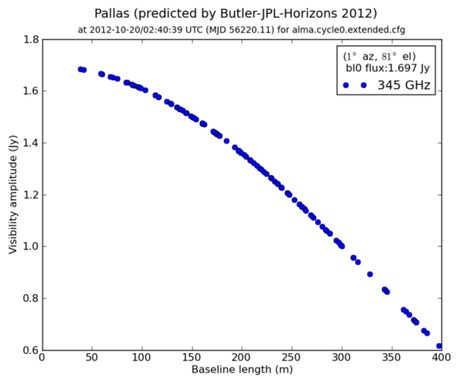
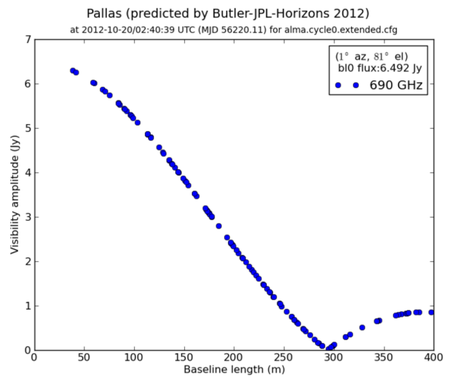
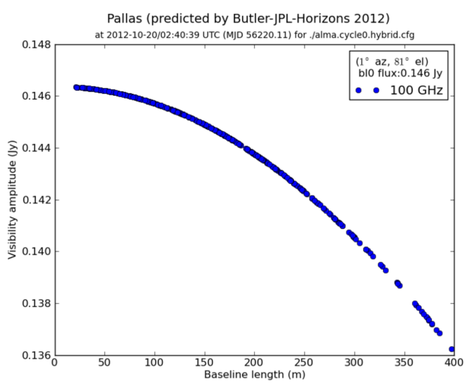
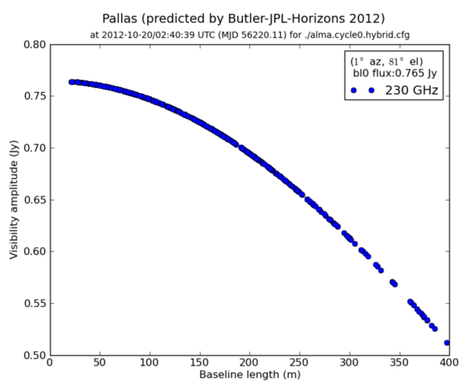
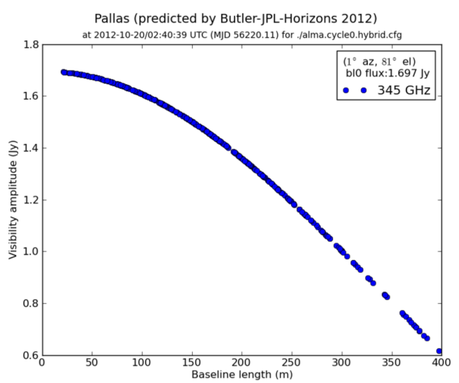
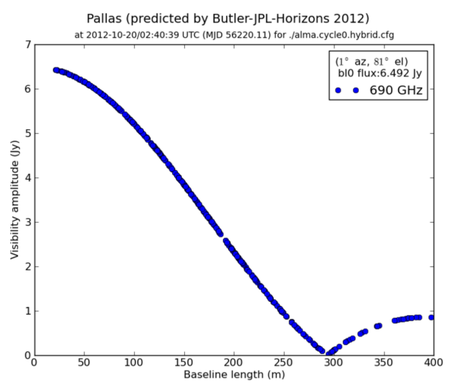
Ceres 2012-10-20 0.62" RA,Dec=06:13:29, +21:48:23

	100 GHz	230 GHz	345 GHz	690 GHz
cycle0.compact				
cycle0.extended				
cycle0.hybrid				

Vesta 2012-10-20 0.41" RA,Dec=05:40:45, +17:26:16

	100 GHz	230 GHz	345 GHz	690 GHz
cycle0.compact				
cycle0.extended				
cycle0.hybrid				

Pallas 2012-10-20 0.37" RA,Dec=00:05:26, -13:28:25

	100 GHz	230 GHz	345 GHz	690 GHz
cycle0.compact				
cycle0.extended				
cycle0.hybrid				

Juno 2012-10-20 0.08" RA,Dec=16:37:31, -11:12:35

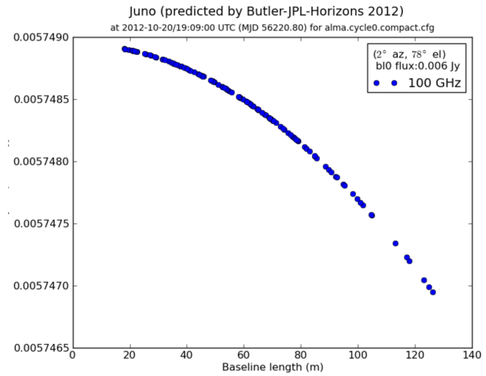
100 GHz

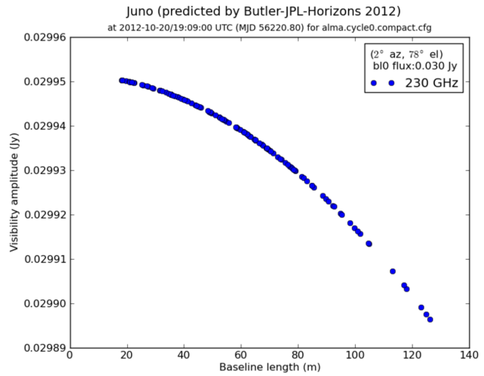
230 GHz

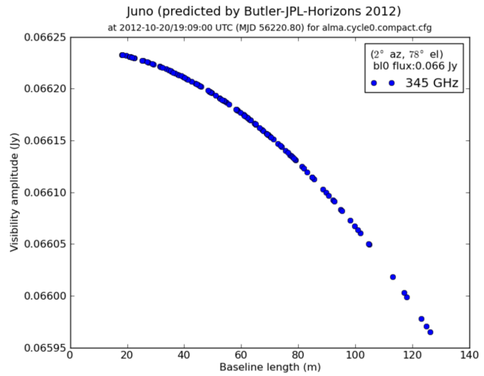
345 GHz

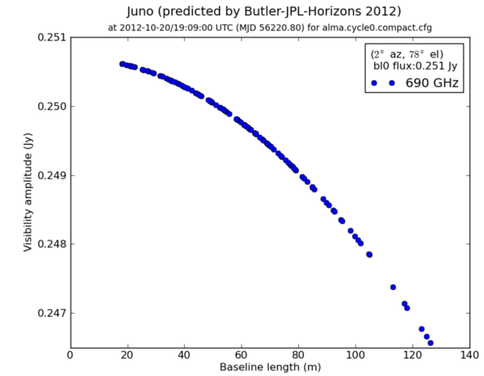
690 GHz

cycle0.compact

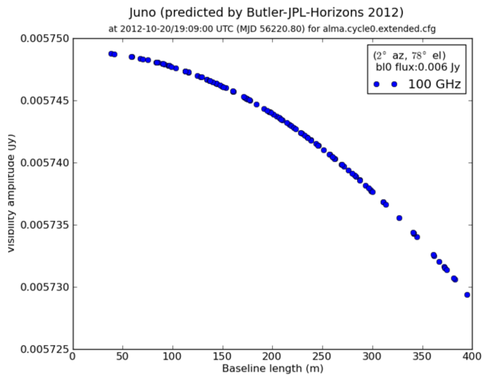


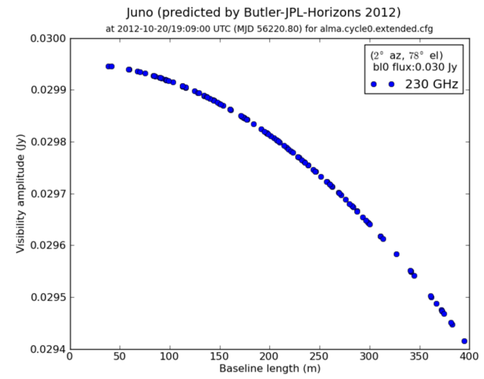


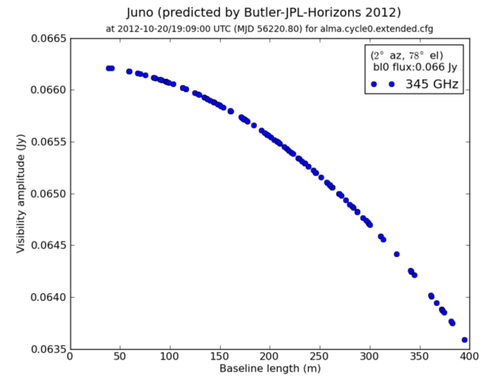


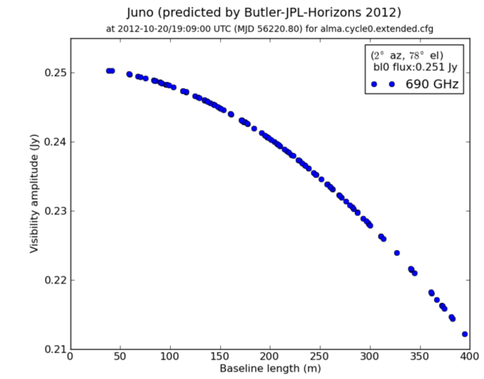


cycle0.extended

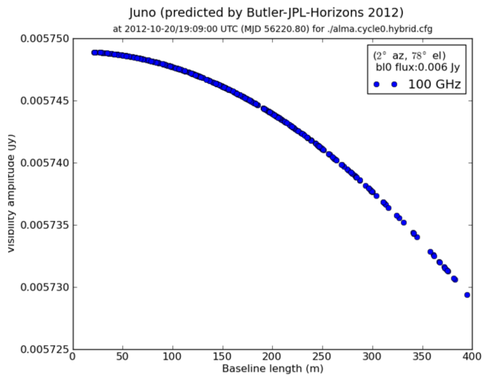


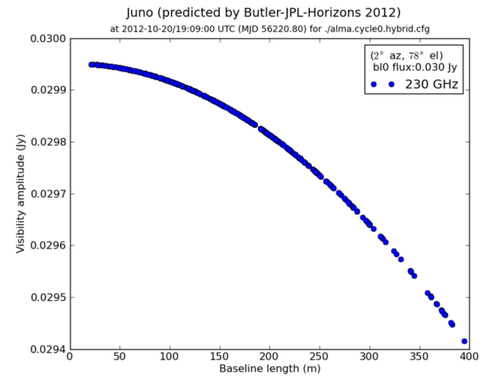


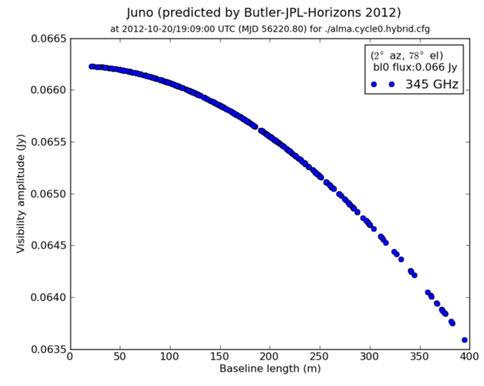


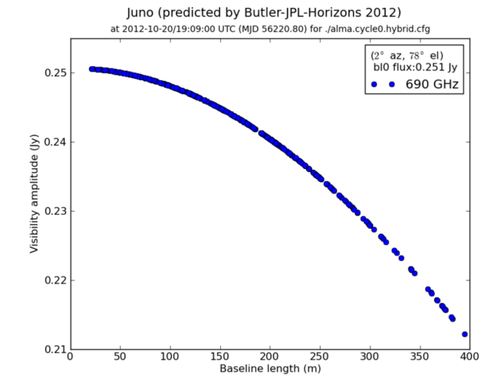


cycle0.hybrid

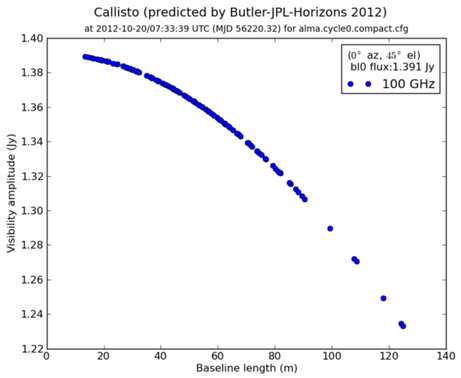
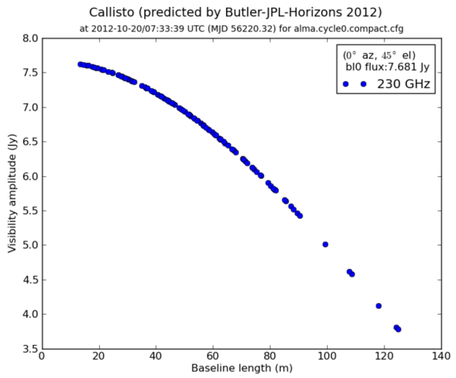
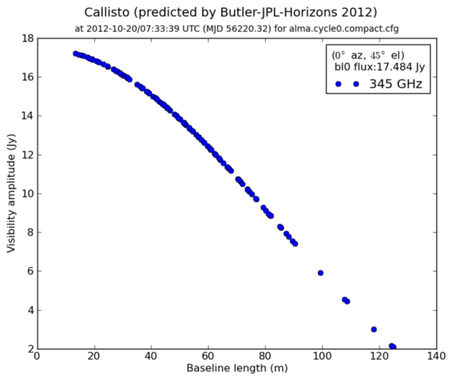
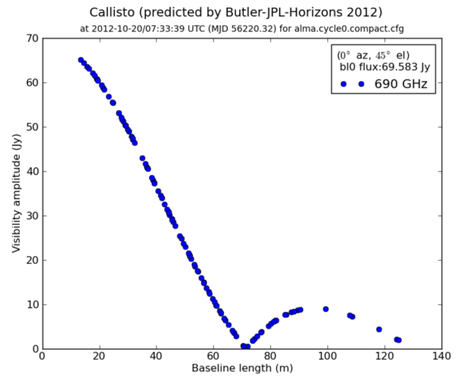
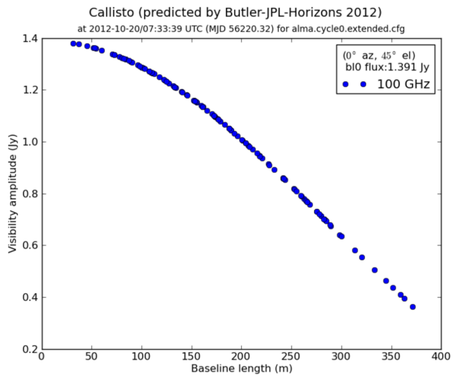
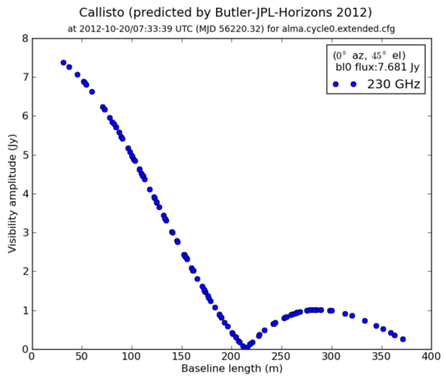
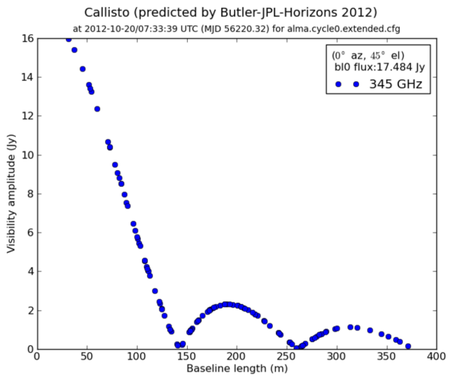
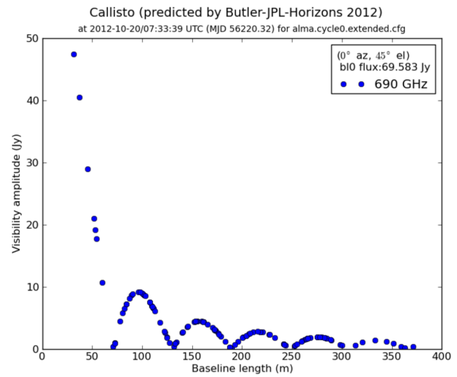
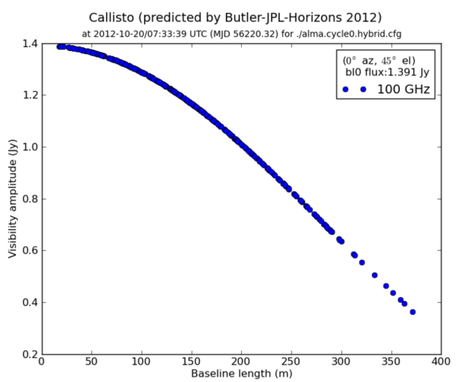
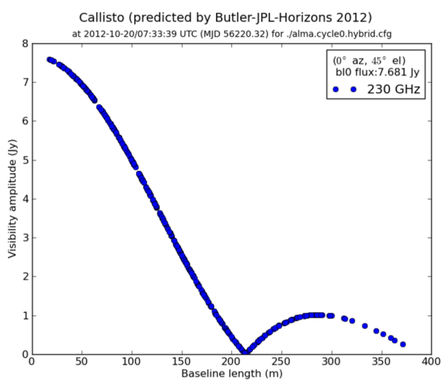
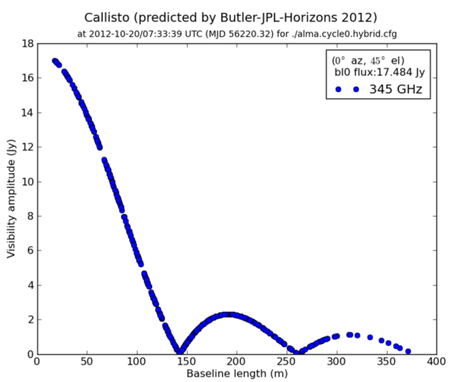
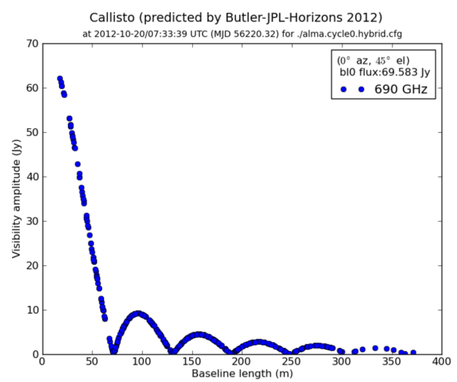




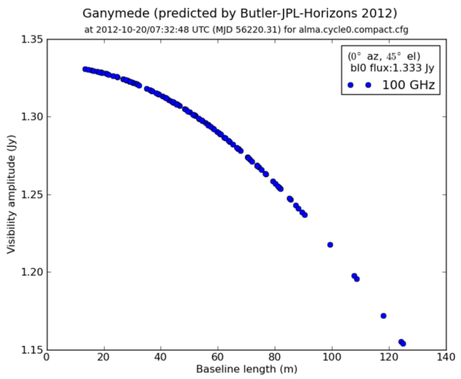
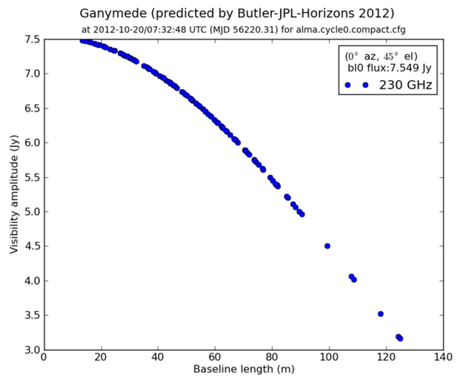
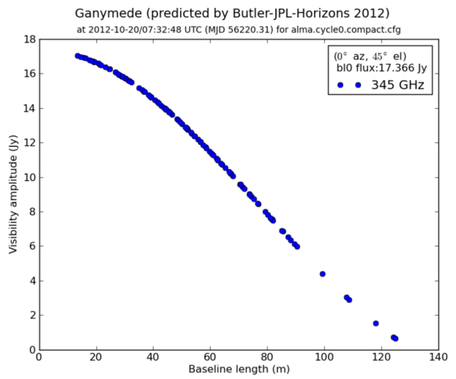
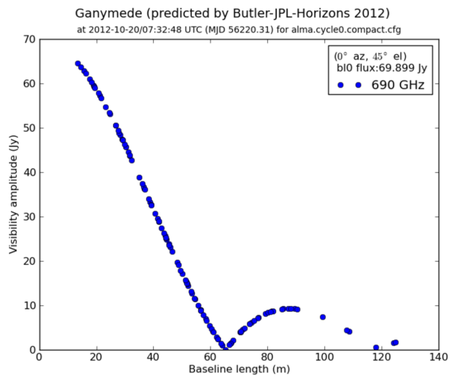
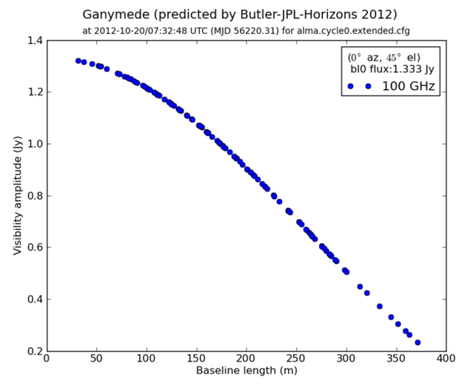
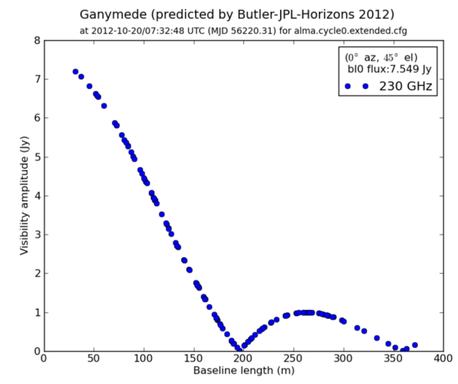
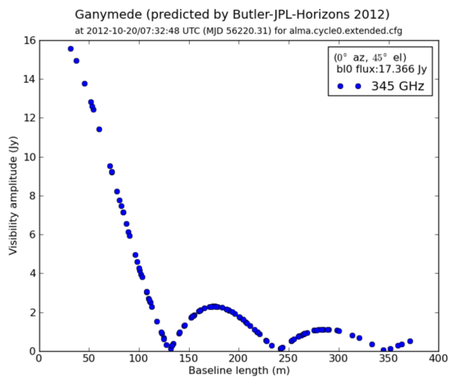
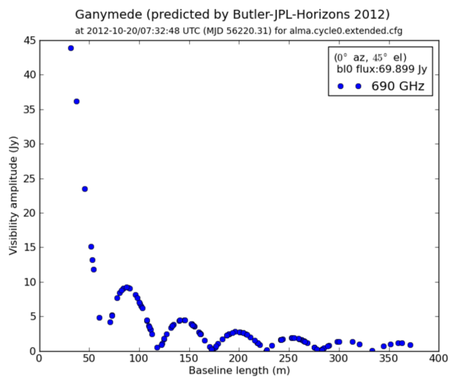
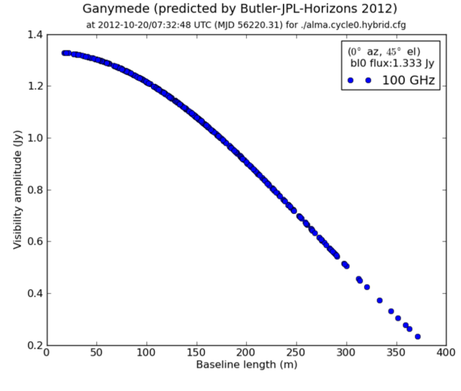
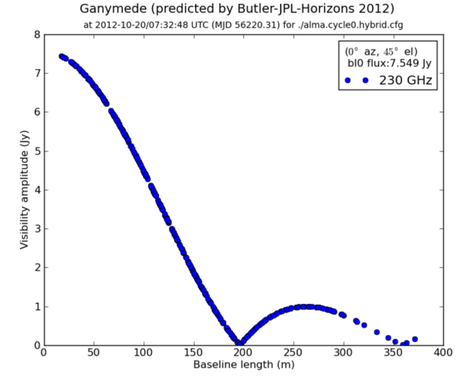
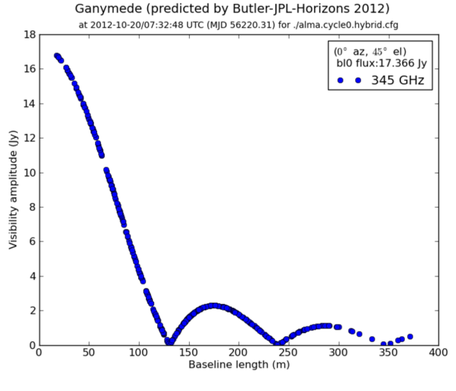
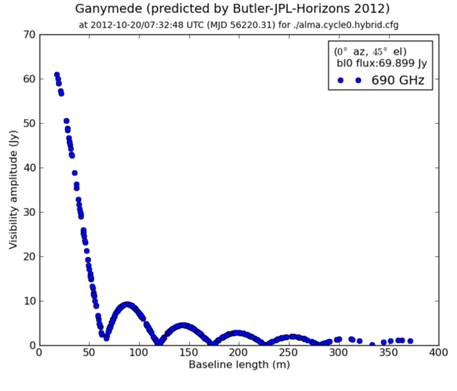




Callisto 2012-10-20 1.5" RA,Dec=04:59:16, +21:52:13

	100 GHz	230 GHz	345 GHz	690 GHz
cycle0.compact				
cycle0.extended				
cycle0.hybrid				

Ganymede 2012-10-20 1.7" RA,Dec=04:58:28, +21:51:11

	100 GHz	230 GHz	345 GHz	690 GHz
cycle0.compact				
cycle0.extended				
cycle0.hybrid				

Titan 2012-10-20 0.66" RA,Dec=14:00:57, -09:55:12

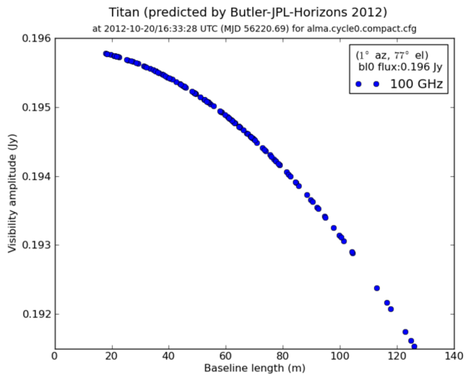
100 GHz

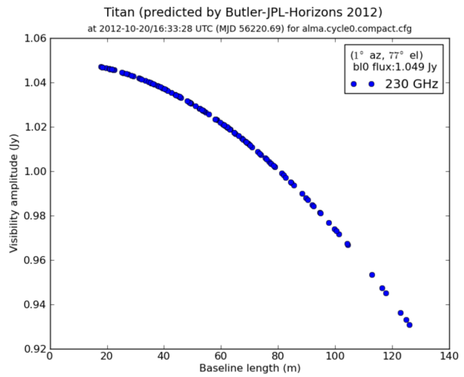
230 GHz

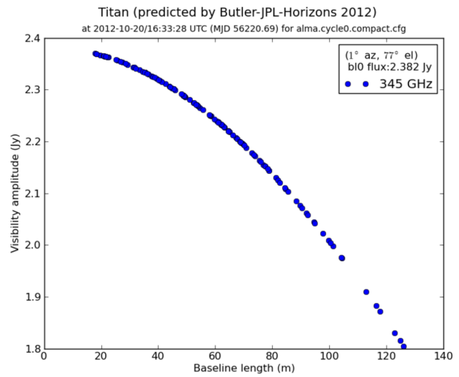
345 GHz

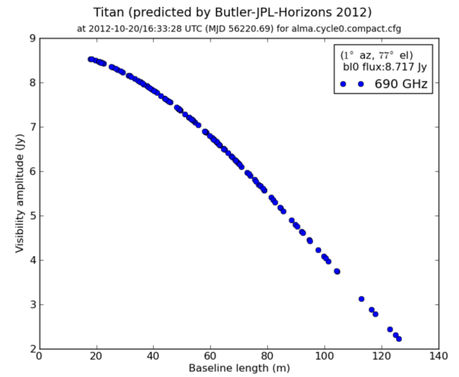
690 GHz

cycle0.compact

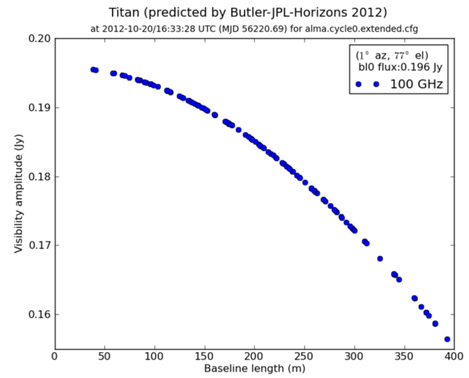


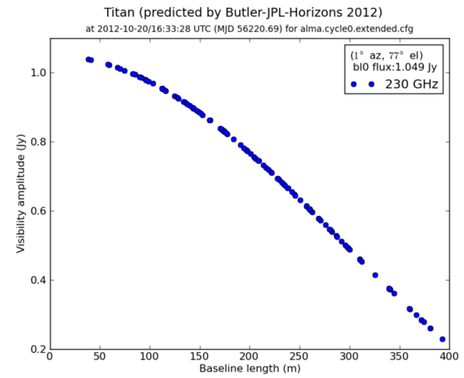


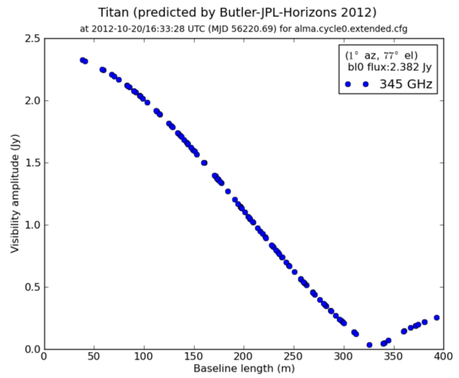


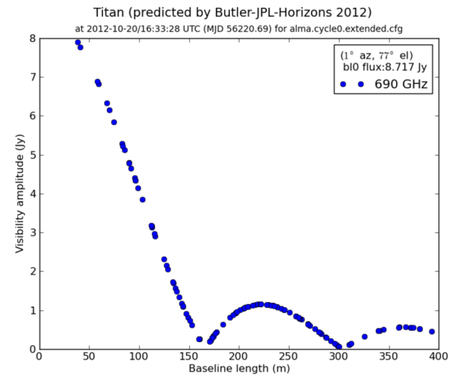


cycle0.extended

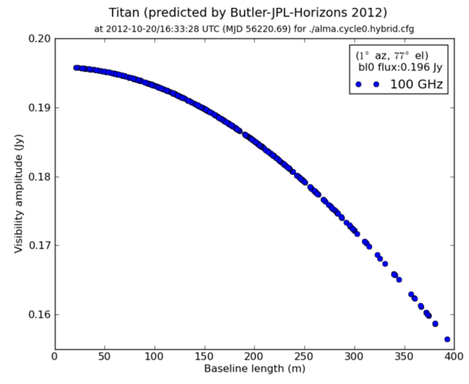


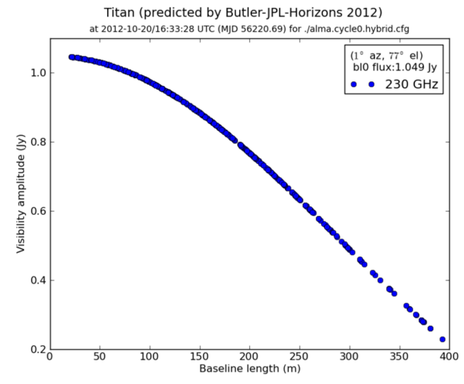


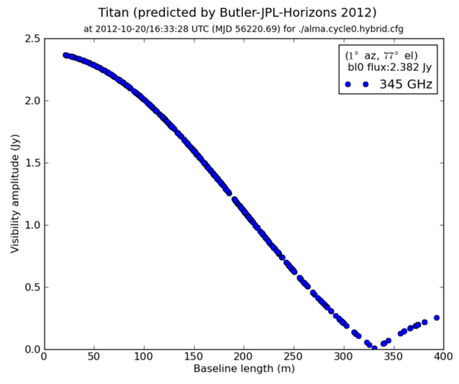


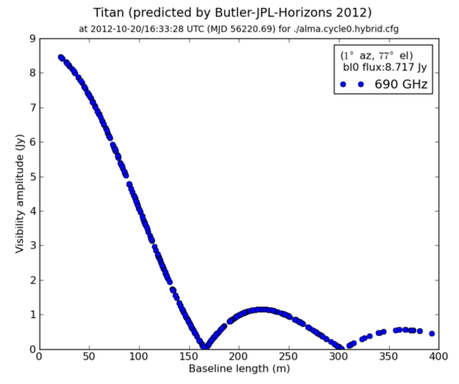


cycle0.hybrid

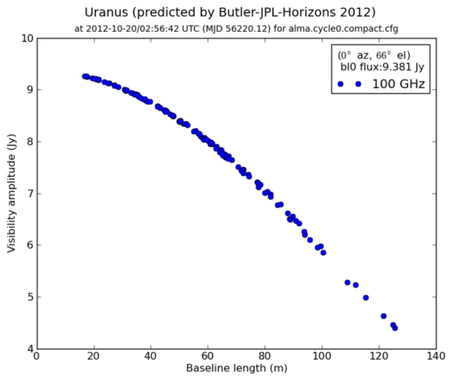
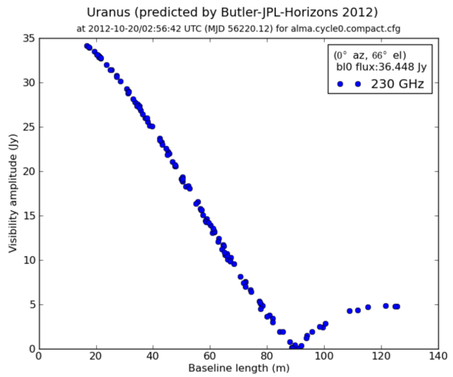
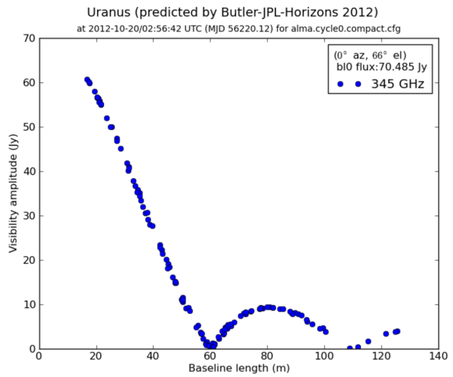
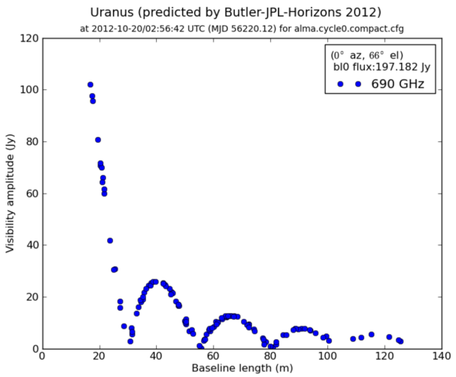
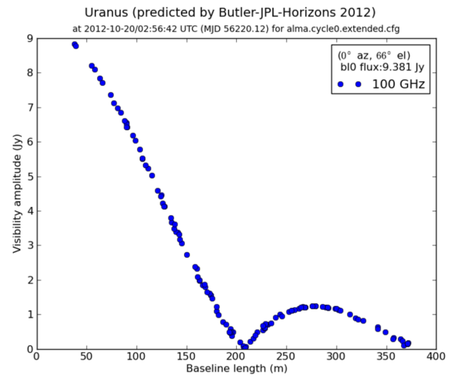
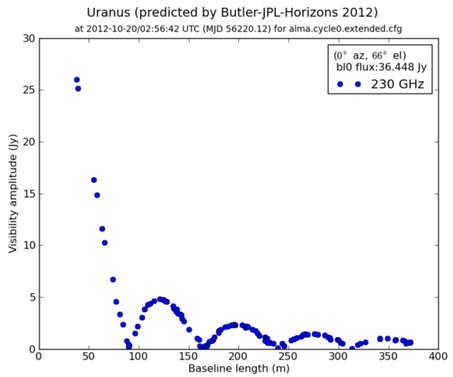
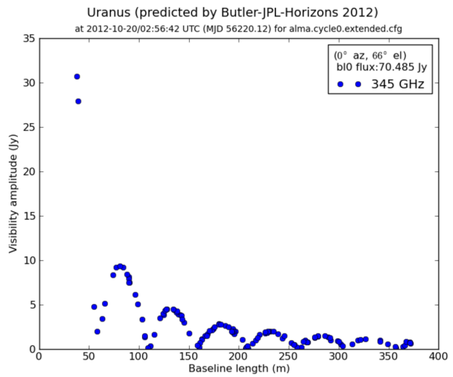
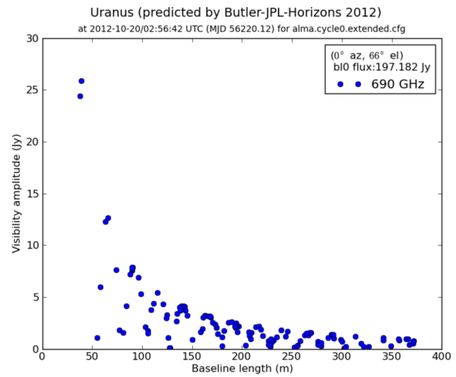
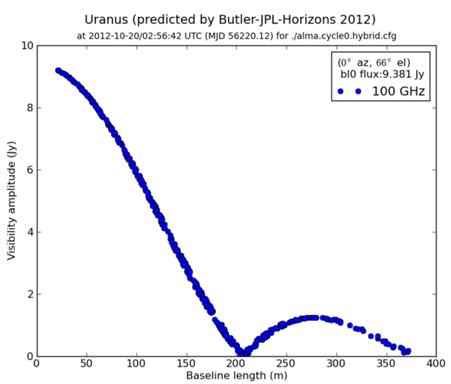
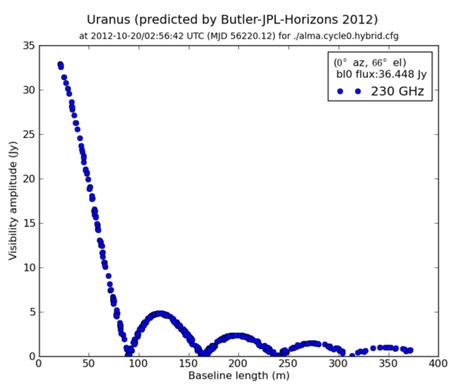
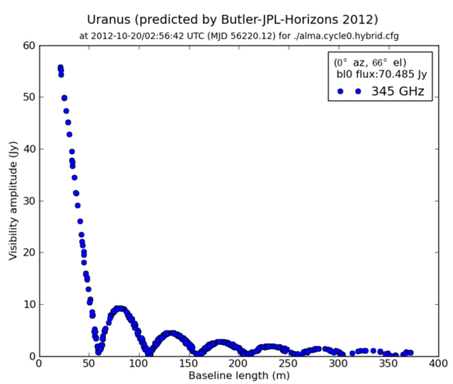
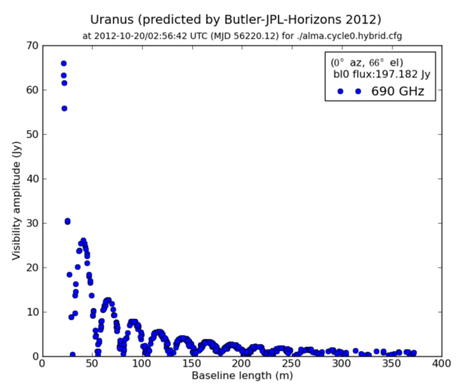




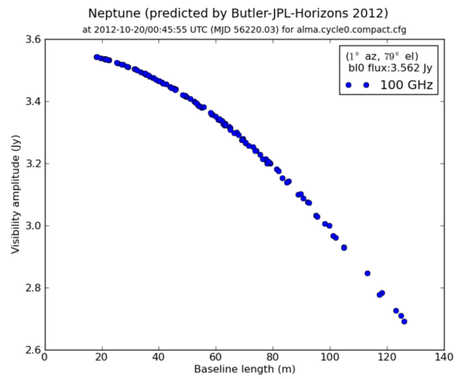
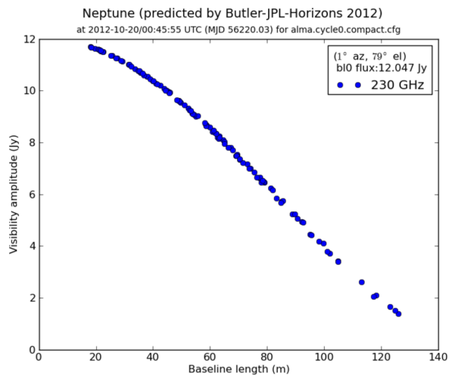
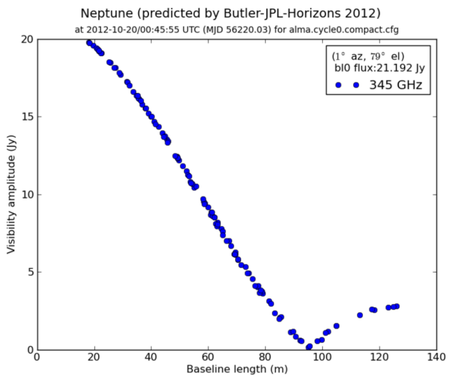
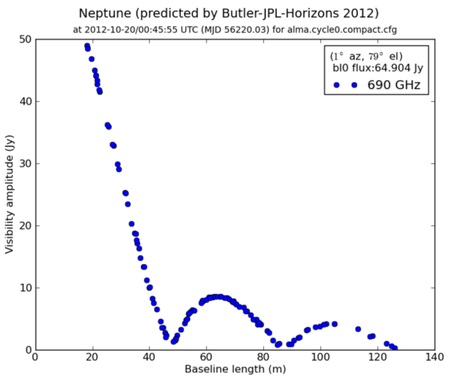
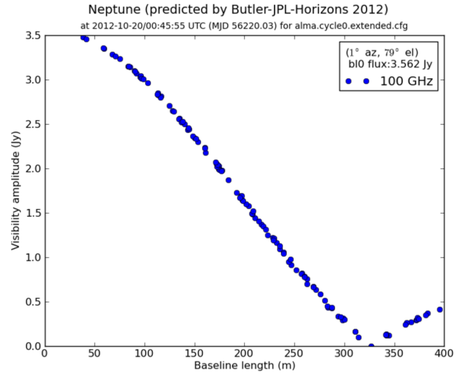
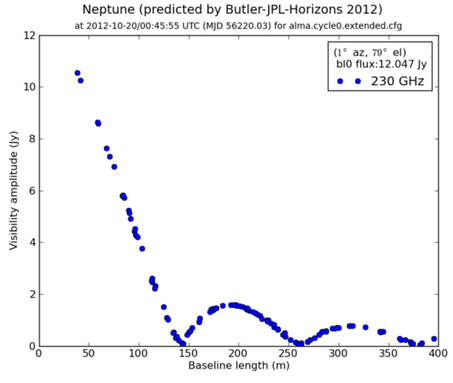
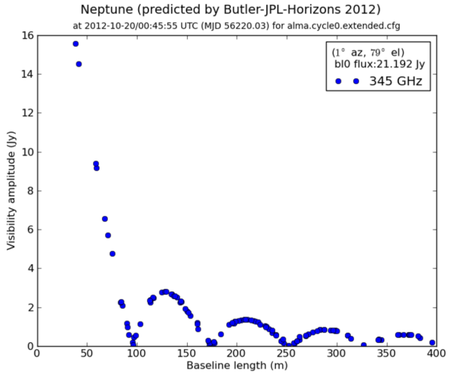
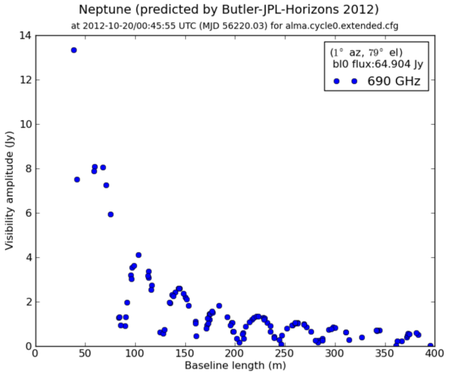
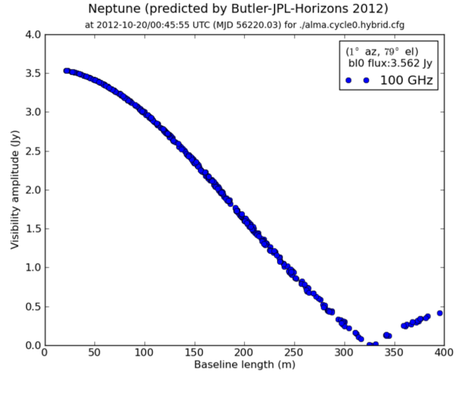
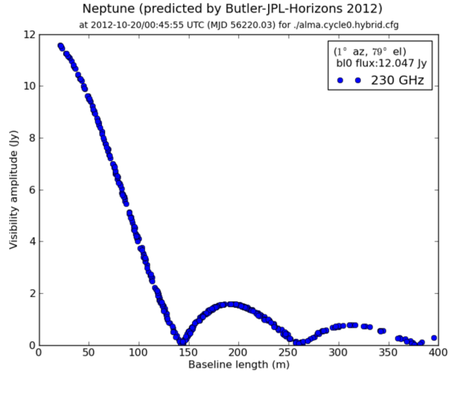
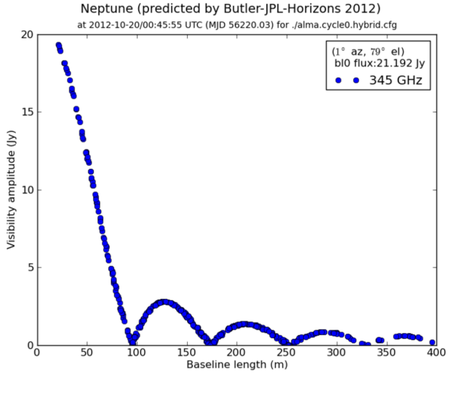
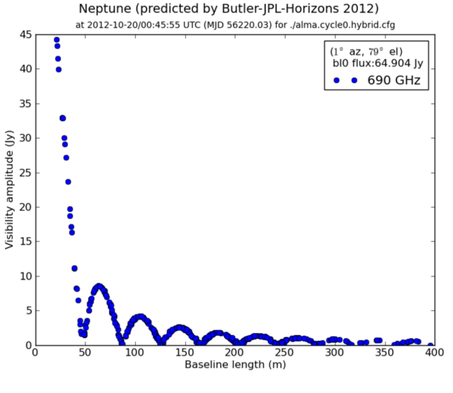




Uranus 2012-10-20 3.7" RA,Dec=00:21:34, +01:31:07

	100 GHz	230 GHz	345 GHz	690 GHz
cycle0.compact				
cycle0.extended				
cycle0.hybrid				

Neptune 2012-10-20 2.3" RA,Dec=22:10:26, -11:56:36

	100 GHz	230 GHz	345 GHz	690 GHz
cycle0.compact				
cycle0.extended				
cycle0.hybrid