

	Sample	Flux	Genie	LArG4	Ntuples	Reprocessing
100m	Nu	100%	100%	75%	2 days	
	Nubar	100%	100%	50%	2 days	
	Nu fullosc	100%	100%	-	2 days	
	Nubar fullosc	100%	100%	-	2 days	
470m	Nu	100%	100%	100%	1 day	
	Nubar	100%	100%	100%	1 day	
	Nu fullosc	100%	100%	-	1 day	
	Nubar fullosc	100%	100%	-	1 day	
700m	Nu	3 days				
	Nubar	3 days				
	Nu fullosc	3 days				
	Nubar fullosc	3 days				

We are remaking flux files at 700m to allow a large detector in the simulation. This allows us to experiment with detector size and shape in the analysis.

Other ongoing analysis

- Muon Containment (ND in particular)
 - How many muons hit the spectrometer?
 - How many can't be reconstructed without it?
- Single Photon Background