uBooNE Reconstruction - Issues

#	Tracker	Status	Priority	Subject	Assignee	Updated
13417	Milestone	Assigned	Normal	Common metrics for evaluation and validation	Joris De vries	10/24/2016 12:47 PM
13412	Milestone	New	Normal	Final Object Selection		08/02/2016 02:25 PM
13411	Milestone	New	Normal	Reconstruction workflow		08/02/2016 02:24 PM
13410	Milestone	New	Normal	Hit Finding		11/01/2016 11:26 AM
13409	Milestone	New	Normal	Cosmic Ray Tagger reconstruction		08/02/2016 02:22 PM
13408	Milestone	New	Normal	Cosmic Ray tagging for use in reconstruction		08/02/2016 02:21 PM
13407	Milestone	New	Normal	Track Reconstruction		11/04/2016 11:13 AM
13406	Milestone	New	Normal	Vertex Reconstruction		11/04/2016 11:12 AM
13405	Milestone	New	Normal	Shower Reconstruction		11/04/2016 11:11 AM
13404	Milestone	New	Normal	Optical Reconstruction		08/02/2016 02:44 PM
13403	Milestone	New	Normal	Alternate Reconstruction Paths		10/21/2016 11:01 AM
13402	Milestone	New	Normal	Reconstruction validation		08/02/2016 02:08 PM
13401	Milestone	New	Normal	Reconstruction Tuning		08/02/2016 02:07 PM
13400	Milestone	New	Normal	MCC8 and "v6" reconstruction development		11/04/2016 11:13 AM
13399	Milestone	New	Normal	Parent reconstruction milestones/tasks for reconstruction necessary for MCC8 and reconstruction "v6"		11/04/2016 11:13 AM
11636	Milestone	Accepted	Normal	Improve reconstruction speed by 2x		02/05/2016 09:40 AM
11480	Milestone	Closed	High	Optical reconstrution suitable for production processing		08/02/2016 01:51 PM
11263	Milestone	New	Normal	Production shower finding		08/02/2016 01:31 PM
11262	Milestone	Resolved	High	March production reconstruction		08/02/2016 01:56 PM
11261	Milestone	Closed	Normal	Track finding and fitting improvements		08/02/2016 01:40 PM
11237	Milestone	Closed	High	Develop / optimize signal processing algorithms needed for production processing		08/02/2016 01:49 PM
11236	Milestone	Closed	High	Production TPC response functions and deconvolution		08/02/2016 01:50 PM
11235	Milestone	Closed	High	Production noise filter	Tracy Usher	08/02/2016 01:43 PM