

uBooNE Detector Physics - Task #10523

Setting laser paths in TPC

10/14/2015 01:57 PM - Jyoti Joshi

| | | | |
|---|--------------------------|------------------------|-----------------|
| Status: | Assigned | Start date: | 10/23/2015 |
| Priority: | Normal | Due date: | 04/05/2016 |
| Assignee: | Matthias Luethi | % Done: | 50% |
| Category: | | Estimated time: | 0.00 hour |
| Target version: | Space Charge Measurement | Spent time: | 0.00 hour |
| Description | | | |
| Subtasks: | | | |
| Task # 10625: create preliminary track pattern | | | Closed |
| Task # 10626: create operational configuration files for laser calibration runs | | | Assigned |

History

#1 - 10/23/2015 04:50 PM - Michael Weber

- Blocked by Task #10624: Laser track reco added

#2 - 10/28/2015 10:25 AM - Michael Weber

- Blocked by deleted (Task #10624: Laser track reco)

#3 - 12/01/2015 10:36 AM - Jyoti Joshi

- Status changed from New to Assigned

- Assignee set to Matthias Luethi

#4 - 02/08/2016 10:51 AM - Ben Carls

- Project changed from Planning to uBooNE Detector Physics

- Target version changed from Space Charge Measurement to Space Charge Measurement