MicroBooNE 7.7e20 POT, Preliminary Fake data-set 3 BNB On: 397  $\chi^2$ /dof: 0.0/20, p: 0.00 BNB Off: 0.0 KS p-value: 0.90 80  $\nu_e$  CC N $\pi$ : 46.  $v_e$  CC  $0\pi 0p$ : 27. **Events per bin** 60  $v_e$  CC  $0\pi Np$ : 144.  $\nu_{\mu}$  CC other: 32.  $v_{\mu}$  CC  $\pi^{0}$ : 24. 40 ν NC: 11.  $\nu$  NC  $\pi^0$ : 46. 20 Cosmic: 11. Out of FV: 21. ν<sub>e</sub> LEE: 19. 0 100 200 400 0 300 500 600 BNB On BNB Off + MC 0 0 100 200 300 400 500 600 Electron candidate track length