Cut	Run 13567-13601		Run 14557-14601		$\text{Rate}^{\nu\ Event}_{13567-13601}/\text{Rate}^{\nu\ Event}_{14557-14601}$
	POT = 4.93e+18		POT = 6.42e+18		
Thits>175,42<Toffset<66	3423	6.9432	4225	6.581	1.05504
Thits>200,42<Toffset<66	2449	4.96755	2943	4.58411	1.08365
Thits>225,42<Toffset<66	1935	3.92495	2162	3.3676	1.1655
Thits>250,42<Toffset<66	1544	3.13185	1622	2.52648	1.23961
Thits>175,44<Toffset<64	3104	6.29615	3714	5.78505	1.08835
Thits>200,44<Toffset<64	2339	4.74442	2652	4.13084	1.14854
Thits>225,44<Toffset<64	1854	3.76065	2038	3.17445	1.18466
Thits>250,44<Toffset<64	1496	3.03448	1542	2.40187	1.26338
Thits>175,45<Toffset<65	3116	6.32049	3658	5.69782	1.10928
Thits>200,45<Toffset<65	2344	4.75456	2682	4.17757	1.13812
Thits>225,45<Toffset<65	1865	3.78296	2021	3.14797	1.20171
Thits>250,45<Toffset<65	1472	2.9858	1504	2.34268	1.27452

Cut	Run 13567-13601		Run 14150-14172		$\text{Rate}^{\nu\ Event}_{13567-13601}/\text{Rate}^{\nu\ Event}_{14150-14172}$
	POT = 4.93e+18		POT = 6.93e+18		
Thits>175,42<Toffset<66	3423	6.9432	4877	7.03752	0.986598
Thits>200,42<Toffset<66	2449	4.96755	3426	4.94372	1.00482
Thits>225,42<Toffset<66	1935	3.92495	2595	3.74459	1.04817
Thits>250,42<Toffset<66	1544	3.13185	2022	2.91775	1.07338
Thits>250,40<Toffset<66	1544	3.13185	2047	2.95382	1.06027
Thits>175,44<Toffset<64	3104	6.29615	4371	6.30736	0.998223
Thits>200,44<Toffset<64	2339	4.74442	3142	4.53391	1.04643
Thits>225,44<Toffset<64	1854	3.76065	2414	3.48341	1.07959
Thits>250,44<Toffset<64	1496	3.03448	1871	2.69986	1.12394
Thits>175,45<Toffset<65	3116	6.32049	4379	6.3189	1.00 $\pm$ 0.02
Thits>200,45<Toffset<65	2344	4.75456	3112	4.49062	1.06 $\pm$ 0.03
Thits>225,45<Toffset<65	1865	3.78296	2381	3.43579	1.10 $\pm$ 0.03
Thits>250,45<Toffset<65	1472	2.9858	1847	2.66522	1.12 $\pm$ 0.04

Table 1: *Vhits<10.*