

NRL 2006: Between Acoustic And TVAC

E2E ID	Run ID	Events	Time	Trigger Rate	TKR FIFO full	Description	TEM Diag	1 track (%)	Event Size (Bytes)	"Raw" (MBytes)	Digi (MBytes)	Recon (GBytes)	Digi/Raw	Recon/Digi
22x	77006565	263047	612	429.8	26	All settings nominal, Horizontal	OFF	73	0		370	2.3	Err:503	6.4
22x	77006594	264500	612	432.2	19	All settings nominal, Horizontal	OFF	73	0		370	2.3	Err:503	6.4
22x	77006593	21770	612	35.6	7	GammaFilter, no periodic trigger	OFF	55	1060	22	9.8	0.11	0.45	11.5
22x	77006652	21919	612	35.8	2	GammaFilter, no periodic trigger	OFF	55	1052	22	9.8	0.11	0.45	11.5
22x	77006653	22062	612	36.0	4	GammaFilter, no periodic trigger	OFF	55	1046	22	10	0.11	0.45	11.3
22x	77006666	22380	612	36.6	3	GammaFilter, no periodic trigger	OFF	56	1031	22	10	0.11	0.45	11.3
22x	77006667	22110	612	36.1	6	GammaFilter, no periodic trigger	OFF	56	1043	22	9.9	0.11	0.45	11.4
22x	77006673	22190	612	36.3	2	GammaFilter, no periodic trigger	OFF	57	1040	22	9.9	0.11	0.45	11.4
22x	77006769	21523	612	35.2	4	GammaFilter, no periodic trigger	OFF	56	1072	22	9.7	0.11	0.44	11.6
22x	77006654	64827	1800	36.0	8	GammaFilter, no periodic trigger	OFF	55	0		29	0.33	Err:503	11.7
22x	77006668	66045	1800	36.7	17	GammaFilter, no periodic trigger	OFF	56	1048	66	29	0.33	0.44	11.7
22x	77006669	65370	1800	36.3	14	GammaFilter, no periodic trigger	OFF	56	1043	65	29	0.33	0.45	11.7
71x	77006632	766595	1800	425.9	60	Cal muon gain, TKR&&ROI is 4-range readout	OFF	73	1725	1261	1119	6.8	0.89	6.2
71x	77006633	767873	1800	426.6	71	Cal muon gain, TKR&&ROI is 4-range readout	OFF	73	1722	1261	1119	6.8	0.89	6.2
71x	77006647	772286	1800	429.0	64	Cal muon gain, TKR&&ROI is 4-range readout	OFF	73	1712	1261	1119	6.8	0.89	6.2
71x	77006649	773169	1800	429.5	70	Cal muon gain, TKR&&ROI is 4-range readout	OFF	73	1710	1261	1119	6.8	0.89	6.2
71x	77006650	774470	1800	430.3	54	Cal muon gain, TKR&&ROI is 4-range readout	OFF	73	1707	1261	1119	6.8	0.89	6.2
80x	77006674	21220	612	34.7	3	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1038	21	11	0.11	0.52	10.2
80x	77006675	21165	612	34.6	3	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1040	21	11	0.11	0.52	10.2
80x	77006769	21523	612	35.2	4	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	56	0		9.7	0.11	Err:503	11.6
80x	77006770	20533	612	33.6	2	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1072	21	11	0.11	0.52	10.2
80x	77006771	20433	612	33.4	3	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1078	21	11	0.11	0.52	10.2
80x	77006772	21049	612	34.4	2	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1046	21	11	0.11	0.52	10.2
80x	77006773	20751	612	33.9	1	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1061	21	11	0.11	0.52	10.2
80x	77006774	20479	612	33.5	6	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	56	1075	21	11	0.11	0.52	10.2
80x	77006775	20552	612	33.6	6	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1071	21	11	0.11	0.52	10.2
80x	77006776	20776	612	33.9	7	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	56	1060	21	11	0.11	0.52	10.2
80x	77006777	20875	612	34.1	3	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1055	21	11	0.11	0.52	10.2
80x	77006778	20637	612	33.7	0	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	56	1067	21	11	0.11	0.52	10.2
80x	77006779	20609	612	33.7	1	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1068	21	11	0.11	0.52	10.2
80x	77006780	20737	612	33.9	3	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1062	21	11	0.11	0.52	10.2
80x	77006781	20795	612	34.0	4	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	56	1059	21	11	0.11	0.52	10.2
80x	77006782	20485	612	33.5	2	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	56	1075	21	11	0.11	0.52	10.2
80x	77006783	20597	612	33.7	3	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	56	1069	21	11	0.11	0.52	10.2
80x	77006784	20485	612	33.5	2	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1075	21	11	0.11	0.52	10.2
80x	77006785	20915	612	34.2	2	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1053	21	11	0.11	0.52	10.2
80x	77006786	20765	612	33.9	4	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	56	1060	21	11	0.11	0.52	10.2

80x	77006787	20871	612	34.1	4	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1055	21	11	0.11	0.52	10.2
80x	77006788	20794	612	34.0	7	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1059	21	11	0.11	0.52	10.2
80x	77006789	20572	612	33.6	9	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1070	21	11	0.11	0.52	10.2
80x	77006790	20782	612	34.0	4	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1060	21	11	0.11	0.52	10.2
80x	77006791	20914	612	34.2	1	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1053	21	11	0.11	0.52	10.2
80x	77006792	20643	612	33.7	6	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1067	21	11	0.11	0.52	10.2
80x	77006793	21089	612	34.5	4	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1044	21	11	0.11	0.52	10.2
80x	77006795	20785	612	34.0	5	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1059	21	11	0.11	0.52	10.2
80x	77006796	20994	612	34.3	3	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1049	21	11	0.11	0.52	10.2
80x	77006797	21091	612	34.5	3	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	56	1044	21	11	0.11	0.52	10.2
80x	77006798	21039	612	34.4	6	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1047	21	11	0.11	0.52	10.2
80x	77006799	20711	612	33.8	5	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1063	21	11	0.11	0.52	10.2
80x	77006800	20694	612	33.8	3	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1064	21	11	0.11	0.52	10.2
80x	77006801	20608	612	33.7	3	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	56	1069	21	11	0.11	0.52	10.2
80x	77006802	20798	612	34.0	4	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1059	21	11	0.11	0.52	10.2
80x	77006803	21133	612	34.5	3	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1042	21	11	0.11	0.52	10.2
80x	77006804	21114	612	34.5	2	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1043	21	11	0.11	0.52	10.2
80x	77006805	20962	612	34.3	1	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	57	1050	21	11	0.11	0.52	10.2
80x	77006806	21004	612	34.3	3	GammaFilter, no periodic trigger, 5kHz external trigger	OFF	56	1048	21	11	0.11	0.52	10.2
80x	77006768	265020	612	433.0	21	No Gammafilter, no external pulser, with periodic trigger	OFF	73	1662	420	370	2.3	0.88	6.4