

NRL 2006: Vibe

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
Pre-Vibe														
22x	77005286	804952	1800	447.2	54	All settings nominal	OFF	73	0		1108	7.1	Err:503	6.6
22x	77005313	805544	1800	447.5	60	All settings nominal	OFF	73	0		1109	7.1	Err:503	6.6
70x	77005283	272936	614	444.5	22	All settings nominal	OFF	73	1656	431	377	2.4	0.87	6.5
70xD	77005371	272150	614	443.2	23	All settings nominal, Trigger diagnostics enabled	ON	73	2420	628	407	2.4	0.65	6.0
70xD	77005372	270516	614	440.6	24	All settings nominal, Trigger diagnostics enabled	ON	73	2434	628	404	2.4	0.64	6.1
70xD	77005390	272044	614	443.1	23	All settings nominal, Trigger diagnostics enabled	ON	73	2421	628	407	2.4	0.65	6.0
70xD	77005391	272652	614	444.1	23	All settings nominal, Trigger diagnostics enabled	ON	73	2415	628	407	2.4	0.65	6.0
Post Z-Vibe														
22x	77005488	253567	612	414.3	26	All settings nominal	OFF	73	0		363	2.2	Err:503	6.2
Post Y-Vibe														
22x	77005517	269910	612	441.0	16	All settings nominal	OFF	73	0		374	2.4	Err:503	6.6
22x	77005560	270490	612	442.0	23	All settings nominal	OFF	73	0		374	2.4	Err:503	6.6
22x	77005640	270432	612	441.9	18	All settings nominal	OFF	73	0		374	2.4	Err:503	6.6
Post X-Vibe														
22x	77005696	270676	612	442.3	11	All settings nominal	OFF	73	0		374	2.4	Err:503	6.6
22x	77005727	270128	612	441.4	20	All settings nominal	OFF	73	0		373	2.4	Err:503	6.6