

NRL 2006: Arrival

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
70x	77005067	804269	1800	446.8	56	All settings nominal	OFF	73	1649	1265	1100	7.1	0.87	6.6
70x	77005068	805283	1800	447.4	69	All settings nominal	OFF	73	1647	1265	1100	7.1	0.87	6.6
70x	77005069	804484	1800	446.9	56	All settings nominal	OFF	73	1649	1265	1100	7.1	0.87	6.6
70x	77005070	802138	1800	445.6	53	All settings nominal	OFF	74	1654	1265	1100	7.1	0.87	6.6
70x	77005071	801415	1800	445.2	67	All settings nominal	OFF	73	1655	1265	1100	7.1	0.87	6.6
70x	77005072	802069	1800	445.6	65	All settings nominal	OFF	73	1654	1265	1100	7.1	0.87	6.6
70x	77005102	798954	1800	443.9	61	All settings nominal	OFF	73	1660	1265	1100	7	0.87	6.5
70x	77005123	788548	1800	438.1	59	All settings nominal	OFF	73	1682	1265	1100	7	0.87	6.5
70x	77005124	787634	1800	437.6	49	All settings nominal	OFF	73	1684	1265	1100	7	0.87	6.5
70x	77005125	789179	1800	438.4	53	All settings nominal	OFF	73	1681	1265	1100	7	0.87	6.5
70x	77005126	788425	1800	438.0	51	All settings nominal	OFF	73	1682	1265	1100	7	0.87	6.5
70x	77005127	790079	1800	438.9	61	All settings nominal	OFF	74	1679	1265	1100	6.9	0.87	6.4
70x	77005136	791320	1800	439.6	57	All settings nominal	OFF	73	1676	1265	1100	7	0.87	6.5
22x	77004848	276561	612	451.9	21	All settings nominal	OFF	73	1649	435	378	2.4	0.87	6.5
22x	77004849	276365	612	451.6	13	All settings nominal	OFF	73	0		378	2.4	Err:503	6.5
22x	77004860	276692	612	452.1	27	All settings nominal	OFF	73	0		378	2.4	Err:503	6.5
22x	77004861	277628	612	453.6	24	All settings nominal	OFF	73	0		379	2.4	Err:503	6.5
22x	77004879	275105	612	449.5	26	All settings nominal	OFF	73	0		377	2.4	Err:503	6.5
22x	77004880	274843	612	449.1	24	All settings nominal	OFF	73	0		377	2.4	Err:503	6.5
22x	77004897	274991	612	449.3	20	All settings nominal	OFF	73	0		377	2.4	Err:503	6.5
22x	77004898	274391	612	448.4	27	All settings nominal	OFF	73	0		379	2.4	Err:503	6.5
22x	77004936	277536	612	453.5	22	All settings nominal	OFF	73	0		378	2.4	Err:503	6.5
22x	77004937	277552	612	453.5	20	All settings nominal	OFF	73	0		378	2.4	Err:503	6.5
22x	77004938	277227	612	453.0	22	All settings nominal	OFF	73	0		378	2.4	Err:503	6.5
22x	77004939	277194	612	452.9	19	All settings nominal	OFF	73	0		379	2.4	Err:503	6.5
22x	77004940	277556	612	453.5	17	All settings nominal	OFF	73	0		377	2.4	Err:503	6.5
22x	77004941	277864	612	454.0	27	All settings nominal	OFF	73	0		378	2.4	Err:503	6.5
22x	77004942	277275	612	453.1	22	All settings nominal	OFF	73	0		378	2.4	Err:503	6.5
22x	77004943	277948	612	454.2	19	All settings nominal	OFF	73	0		378	2.4	Err:503	6.5
22x	77004944	278206	612	454.6	23	All settings nominal	OFF	73	0		378	2.4	Err:503	6.5
22x	77004945	277600	612	453.6	27	All settings nominal	OFF	73	0		378	2.4	Err:503	6.5
22x	77004946	276144	612	451.2	23	All settings nominal	OFF	73	0		377	2.4	Err:503	6.5
22x	77004947	276022	612	451.0	20	All settings nominal	OFF	73	0		379	2.4	Err:503	6.5
22x	77005014	275203	612	449.7	25	All settings nominal	OFF	73	0		377	2.4	Err:503	6.5
22x	77005015	275551	612	450.2	25	All settings nominal	OFF	73	0		377	2.4	Err:503	6.5
22x	77005016	275973	612	450.9	19	All settings nominal	OFF	73	0		378	2.4	Err:503	6.5
22x	77005017	273974	612	447.7	19	All settings nominal	OFF	73	0		376	2.4	Err:503	6.5
22x	77005018	273951	612	447.6	14	All settings nominal	OFF	73	0		376	2.4	Err:503	6.5
22x	77005019	274810	612	449.0	22	All settings nominal	OFF	73	0		377	2.4	Err:503	6.5
22x	77005020	275656	612	450.4	21	All settings nominal	OFF	73	0		377	2.4	Err:503	6.5
22x	77005021	274876	612	449.1	18	All settings nominal	OFF	73	0		377	2.4	Err:503	6.5
22x	77005022	276203	612	451.3	16	All settings nominal	OFF	74	0		378	2.4	Err:503	6.5
22x	77005023	275594	612	450.3	16	All settings nominal	OFF	73	0		377	2.4	Err:503	6.5
22x	77005024	274392	612	448.4	28	All settings nominal	OFF	73	0		377	2.4	Err:503	6.5

22x	77005025	274960	612	449.3	18	All settings nominal	OFF	73	0	377	2.4	Err:503	6.5	
22x	77005189	787263	1800	437.4	46	All settings nominal	OFF	73	0	1097	7	Err:503	6.5	
22x	77005234	766091	1800	425.6	63	All settings nominal	OFF	76	0	1056	6.8	Err:503	6.6	
71x	77005108	789023	1800	438.3	69	Cal muon gain, TKR&&ROI is 4-range readout	OFF	73	1708	1285	1132	7	0.88	6.3
71x	77005109	791422	1800	439.7	59	Cal muon gain, TKR&&ROI is 4-range readout	OFF	73	1703	1285	1132	7	0.88	6.3
71x	77005110	791660	1800	439.8	68	Cal muon gain, TKR&&ROI is 4-range readout	OFF	73	1702	1285	1132	7	0.88	6.3
71x	77005111	792112	1800	440.1	65	Cal muon gain, TKR&&ROI is 4-range readout	OFF	73	1701	1285	1132	7	0.88	6.3
71x	77005112	792946	1800	440.5	61	Cal muon gain, TKR&&ROI is 4-range readout	OFF	73	1699	1285	1132	7	0.88	6.3
71x	77005113	791680	1800	439.8	53	Cal muon gain, TKR&&ROI is 4-range readout	OFF	73	1702	1285	1132	7	0.88	6.3
71x	77005129	780503	1800	433.6	60	Cal muon gain, TKR&&ROI is 4-range readout	OFF	73	1726	1285	1132	6.9	0.88	6.2
71x	77005130	779805	1800	433.2	56	Cal muon gain, TKR&&ROI is 4-range readout	OFF	73	1728	1285	1132	6.9	0.88	6.2
71x	77005131	779622	1800	433.1	61	Cal muon gain, TKR&&ROI is 4-range readout	OFF	73	1728	1285	1132	6.9	0.88	6.2
71x	77005132	778798	1800	432.7	65	Cal muon gain, TKR&&ROI is 4-range readout	OFF	73	1730	1285	1132	6.9	0.88	6.2
71x	77005133	790989	1800	439.4	53	Cal muon gain, TKR&&ROI is 4-range readout	OFF	73	1703	1285	1132	6.9	0.88	6.2
71x	77005134	781688	1800	434.3	58	Cal muon gain, TKR&&ROI is 4-range readout	OFF	73	1724	1285	1132	6.9	0.88	6.2