	This Version Date: 11/23/2009					W.J. Llope			llope@physics.rice.edu									
ID	**Det**	**PMT**	**HVp**	**HVa**	**Avg**	**Mnt**	**HVs**	**HVc**	**HV**	**Signal**	**delay**	**TCPU**	**TPMD**	**TDIG**	**chip**	**chan**	**TRG cable**	**Qtin**
19	21	23	1934	1940	1937	E01	13	0	E03	B02	0	0	J-11	85	0	5	VPDE01+D63	1
20	10	12	1943	1925	1934	E02	13	1	E02	BAK8-03	0.15	0	J-17	85	2	6	VPDE02+D30	2
21	38	42	1930	1938	1934	E03	13	3	E04	BAK8-01	0.17	0	J-25	85	1	4	VPDE03+B05	3
22	11	13	1924	1938	1931	E04	13	4	E05	BAK8-04	0.12	1	J-11	79	0	5	VPDE04+B10	4
23	16	18	1928	1926	1927	E05	13	5	E06	B08	0.03	1	J-17	79	2	6	VPDE05+D39	12
24	29	32	1878	1877	1877	E06	13	6	E07	12ns-16	0.08	1	J-25	79	1	4	N/A	N/A
25	33	37	1891	1868	1879	E07	13	8	E09	BAK8-02	0.16	2	J-11	1101	0	5	VPDE07+D40	5
26	3	4	1908	1906	1907	E08	13	9	E10	A01	0.07	2	J-17	1101	2	6	VPDE08+D66	6
27	12	14	1915	1909	1912	E09	13	10	E11	12ns-18	0.08	2	J-25	1101	1	4	VPDE14+B06	7
28	34	38	1915	1921	1918	E10	13	11	E12	A02	0.09	4	J-11	80	0	5	VPDE15+D67	8
29	18	20	1952	1934	1943	E11	13	13	E14	22ns-01	10.50	0	J-13	85	0	0	VPDE06	9
30	23	26	1969	1936	1953	E12	13	14	E15	22ns-02	10.48	1	J-13	79	0	0	VPDE12	10
31	31	35	1956	1950	1953	E13	13	15	E16	B04	0.07	4	J-17	80	2	6	VPDE13+D37	11
32	1	1	1975	1958	1966	E14	14	0	E17	12ns-19	0.08	4	J-25	80	1	4	N/A	N/A
33	30	34	2047	2046	2047	E15	14	1	E18	A07	0.11	5	J-11	83	0	5	N/A	N/A
34	27	30	2024	2022	2023	E16	14	3	E20	A03	0.12	5	J-17	83	2	6	VPDE16+B04	13
35	22	25	2012	1981	1997	E17	14	4	E21	A06	0.12	5	J-25	83	1	4	VPDE09+D65	14
36	13	15	1989	1987	1988	E18	14	5	E22	22ns-03	10.48	2	J-13	1101	0	0	VPDE10	15
37	20	22	1981	1984	1982	E19	14	6	E23	22ns-04	10.49	4	J-13	80	0	0	VPDE11	16
60	E HR1																	
61	E HR2																	
62	E HL1																	
63	E HL2																	
64	E VU1																	
65	E VU2																	
66	E VD1																	
67	E VD2																	
0	15	17	1751	1742	1747	W01	14	8	W01	B03	0.05	0	J-11	89	0	5	VPDW01+D42	1
1	26	29	1723	1725	1724	W02	14	9	W02	12ns-02	0.11	0	J-17	89	2	6	VPDW02+D14	2
2	37	41	1699	1710	1705	W03	14	10	W04	12ns-08	0.06	0	J-25	89	1	4	VPDW03+D41	3
3	24	27	1688	1649	1668	W04	14	11	W05	12ns-07	0.09	1	J-11	91	0	5	VPDW04+D72	4
4	36	39	1598	1576	1587	W05	14	13	W06	12ns-04	0.10	1	J-17	91	2	6	VPDW05+D55	12
5	25	28	1754	1741	1748	W06	14	14	W07	12ns-06	0.08	1	J-25	91	1	4	N/A	N/A
6	14	16	1777	1771	1774	W07	14	15	W09	12ns-11	0.06	2	J-11	1102	0	5	VPDW07+D27	5
7	8	10	1878	1835	1857	W08	15	0	W10	12ns-09	0.11	2	J-17	1102	2	6	VPDW08+B08	6
8	9	11	1884	1838	1861	W09	15	1	W11	12ns-10	0.02	2	J-25	1102	1	4	VPDW14+D70	7
9	2	3	1883	1852	1868	W10	15	3	W12	12ns-13	0.10	4	J-11	885	0	5	VPDW15+D68	8
10	28	31	2071	2091	2081	W11	15	4	W14	22ns-05	10.45	0	J-13	89	0	0	VPDW06	9
11	39	43	2089	2093	2091	W12	15	5	W15	22ns-06	10.40	1	J-13	91	0	0	VPDW12	10
12	5	6	2095	2130	2112	W13	15	6	W16	12ns-14	0.08	4	J-17	885	2	6	VPDW13+D26	11
13	4	5	2139	2165	2152	W14	15	8	W17	12ns-05	0.07	4	J-25	885	1	4	N/A	N/A
14	17	19	1977	1957	1967	W15	15	9	W18	12ns-12	0.03	5	J-11	82	0	5	N/A	N/A
15	7	8	2029	2038	2033	W16	15	10	W20	12ns-21	0.11	5	J-17	82	2	6	VPDW16+D29	13
16	19	21	2024	2038	2031	W17	15	11	W21	12ns-01	0.07	5	J-25	82	1	4	VPDW09+B07	14
17	32	36	2033	2022	2027	W18	15	13	W22	22ns-07	10.45	2	J-13	1102	0	0	VPDW10	15
18	6	7	2023	2029	2026	W19	15	14	W23	22ns-08	10.49	4	J-13	885	0	0	VPDW11	16
50	W HR1																	
51	W HR2																	
52	W HL1																	
53	W HL2																	
54	W VU1																	
55	W VU2																	
56	W VD1																	
57	W VD2																	