

Run No.	I _{V_{EE}} (mA)	# of paths	Ion	Tilt	LET	Effect. LET	Total fluence	Effect. fluence	Expos. Time	Data Rate (Gbps)	Total bits	Loss of Synch	Non-Burst Errors	Burst Errors	Total Errors	Burst Events	Total Events
1	161	5	Ne	0	2.86	2.86	5.34E+06	5.34E+06	128	3	3.84E+11		292	1888	2180	265	557
2	161	5	Ne	0	2.86	2.86	2.00E+06	2.00E+06	44	1.6	7.04E+10		35	366	401	71	106
3	161	5	Ne	0	2.86	2.86	2.00E+06	2.00E+06	44	1.6	7.04E+10		35	286	321	54	89
4	161	5	Ne	0	2.86	2.86	1.99E+06	1.99E+06	42	1	4.20E+10		24	188	212	56	80
5	161	5	Ne	0	2.86	2.86	1.99E+06	1.99E+06	41	1	4.10E+10		29	202	231	53	82
6	161	5	Ne	0	2.86	2.86	2.00E+06	2.00E+06	42	0.32	1.34E+10		35	21	56	10	45
7	161	5	Ne	0	2.86	2.86	2.01E+06	2.01E+06	42	0.32	1.34E+10		35	28	63	12	47
8	71	1	Ne	0	2.86	2.86	1.98E+06	1.98E+06	46	3	1.38E+11		29	221	250	33	62
9	71	1	Ne	0	2.86	2.86	2.02E+06	2.02E+06	42	3	1.26E+11		25	252	277	36	61
10	71	1	Ne	0	2.86	2.86	2.02E+06	2.02E+06	42	1.6	6.72E+10		6	87	93	18	24
11	71	1	Ne	0	2.86	2.86	2.02E+06	2.02E+06	40	1.6	6.40E+10		7	29	36	6	13
12	71	1	Ne	0	2.86	2.86	2.02E+06	2.02E+06	40	1	4.00E+10		8	46	54	11	19
13	71	1	Ne	0	2.86	2.86	1.99E+06	1.99E+06	38	1	3.80E+10		5	35	40	11	16
14	71	1	Ne	0	2.86	2.86	1.98E+06	1.98E+06	37	0.32	1.18E+10		5	12	17	5	10
15	71	1	Ne	0	2.86	2.86	1.99E+06	1.99E+06	40	0.32	1.28E+10		10	2	12	1	11
16	71	1	Ne	45	2.86	4.04	2.84E+06	2.01E+06	64	3	1.92E+11		29	512	541	62	91
17	71	1	Ne	45	2.86	4.04	2.83E+06	2.00E+06	84	3	2.52E+11		37	835	872	99	136
18	71	1	Ne	45	2.86	4.04	2.84E+06	2.01E+06	37	1.6	5.92E+10		21	119	140	21	42
19	71	1	Ne	45	2.86	4.04	2.81E+06	1.99E+06	38	1.6	6.08E+10		14	203	217	35	49
20	71	1	Ne	45	2.86	4.04	2.80E+06	1.98E+06	34	1	3.40E+10		9	66	75	14	23
21	71	1	Ne	45	2.86	4.04	2.85E+06	2.02E+06	36	1	3.60E+10		16	98	114	21	37
22	71	1	Ne	45	2.86	4.04	2.84E+06	2.01E+06	33	0.32	1.06E+10		7	21	28	9	16
23	71	1	Ne	45	2.86	4.04	2.83E+06	2.00E+06	34	0.32	1.09E+10		12	15	27	6	18
24	161	5	Ne	45	2.86	4.04	2.82E+06	1.99E+06	31	3	9.30E+10		210	1388	1598	190	400
25	161	5	Ne	45	2.86	4.04	2.83E+06	2.00E+06	29	3	8.70E+10		191	1450	1641	169	360
26	161	5	Ne	45	2.86	4.04	2.85E+06	2.02E+06	30	1.6	4.80E+10		65	483	548	84	149
27	161	5	Ne	45	2.86	4.04	2.80E+06	1.98E+06	29	1.6	4.64E+10		65	527	592	85	150
28	161	5	Ne	45	2.86	4.04	2.77E+06	1.96E+06	24	1	2.40E+10		34	425	459	93	127
29	161	5	Ne	45	2.86	4.04	2.81E+06	1.99E+06	24	1	2.40E+10		39	273	312	61	100
30	161	5	Ne	45	2.86	4.04	2.82E+06	1.99E+06	26	0.32	8.32E+09		42	70	112	29	71
31	161	5	Ne	45	2.86	4.04	2.87E+06	2.03E+06	27	0.32	8.64E+09		38	65	103	26	64
32	161	5	Ne	60	2.86	5.72	4.02E+06	2.01E+06	39	3	1.17E+11		346	2418	2764	269	615
33	161	5	Ne	60	2.86	5.72	4.02E+06	2.01E+06	43	3	1.29E+11		269	2187	2456	246	515
34	161	5	Ne	60	2.86	5.72	4.02E+06	2.01E+06	49	1.6	7.84E+10		116	1071	1187	149	265
35	161	5	Ne	60	2.86	5.72	3.96E+06	1.98E+06	51	1.6	8.16E+10		97	1032	1129	144	241
36	161	5	Ne	60	2.86	5.72	4.00E+06	2.00E+06	53	1	5.30E+10		76	618	694	115	191
37	161	5	Ne	60	2.86	5.72	3.97E+06	1.99E+06	60	1	6.00E+10		62	526	588	99	161
38	161	5	Ne	60	2.86	5.72	4.03E+06	2.02E+06	59	0.32	1.89E+10		46	165	211	65	111
39	161	5	Ne	60	2.86	5.72	3.97E+06	1.99E+06	53	0.32	1.70E+10		48	150	198	61	109
40	71	1	Ne	60	2.86	5.72	4.04E+06	2.02E+06	53	3	1.59E+11		41	1028	1069	96	137
41	71	1	Ne	60	2.86	5.72	4.04E+06	2.02E+06	48	3	1.44E+11		41	589	630	73	114
42	71	1	Ne	60	2.86	5.72	3.98E+06	1.99E+06	53	1.6	8.48E+10		33	550	583	65	98
43	71	1	Ne	60	2.86	5.72	3.96E+06	1.98E+06	53	1.6	8.48E+10		25	299	324	32	57
44	71	1	Ne	60	2.86	5.72	4.01E+06	2.01E+06	53	1	5.30E+10		19	206	225	28	47
45	71	1	Ne	60	2.86	5.72	3.97E+06	1.99E+06	53	1	5.30E+10		23	205	228	32	55
46	71	1	Ne	60	2.86	5.72	3.98E+06	1.99E+06	52	0.32	1.66E+10		7	30	37	11	18
47	71	1	Ne	60	2.86	5.72	3.97E+06	1.99E+06	50	0.32	1.60E+10		15	40	55	15	30
48	71	1	Ar	0	8.96	8.96	1.71E+06	1.71E+06	14	3	4.20E+10	1	28	4704	4732	67	95
49	71	1	Ar	0	8.96	8.96	0.00E+00	0.00E+00	0	3	0.00E+00		4	386	390	10	14
50	71	1	Ar	0	8.96	8.96	1.71E+06	1.71E+06	15	3	4.50E+10	1	49	4794	4843	93	142
51	71	1	Ar	0	8.96	8.96	5.26E+05	5.26E+05	5	1.6	8.00E+09	1	6	234743	234749	991	997
52	71	1	Ar	0	8.96	8.96	2.57E+05	2.57E+05	3	1.6	4.80E+09	1	3614	207647	211261	8243	11857
53	71	1	Ar	0	8.96	8.96	2.99E+05	2.99E+05	3	1.6	4.80E+09	1	7	316618	316625	1501	1508
54	71	1	Ar	0	8.96	8.96	2.00E+06	2.00E+06	70	1.6	1.12E+11	0	40	1145	1185	68	108
55	71	1	Ar	0	8.96	8.96	1.64E+05	1.64E+05	6	1.6	9.60E+09	1	6	258603	258609	1381	1387
56	71	1	Ar	0	8.96	8.96	3.17E+05	3.17E+05	12	3	3.60E+10	1	11	3876	3887	22	33
57	71	1	Ar	0	8.96	8.96	5.58E+05	5.58E+05	20	3	6.00E+10	1	47	12911	12958	149	196
58	71	1	Ar	0	8.96	8.96	2.00E+06	2.00E+06	74	1	7.40E+10	0	61	19684	19745	190	251

Run No.	I _V _{EE} (mA)	# of paths	Ion	Tilt	LET	Effect. LET	Total fluence	Effect. fluence	Expos. Time	Freq. (GHz)	Total bits	Loss of Synch	Non-Burst Errors	Burst Errors	Total Errors	Burst Events	Total Events
59	71	1	Ar	0	8.96	8.96	7.94E+04	7.94E+04	3	1	3.00E+09	1	4	679554	679558	2486	2490
60	71	1	Ar	0	8.96	8.96	2.00E+06	2.00E+06	75	0.32	2.40E+10	0	20	182	202	39	59
61	71	1	Ar	0	8.96	8.96	1.99E+06	1.99E+06	74	0.32	2.37E+10	0	8	171	179	37	45
62	161	5	Ar	0	8.96	8.96	8.88E+05	8.88E+05	31	3	9.30E+10	1	105	2536	2641	102	207
63	161	5	Ar	0	8.96	8.96	4.82E+05	4.82E+05	17	3	5.10E+10	1	103	32581	32707	252	355
64	161	5	Ar	0	8.96	8.96	3.01E+05	3.01E+05	11	1.6	1.76E+10	1	30	4620	4650	42	72
65	161	5	Ar	0	8.96	8.96	4.64E+05	4.64E+05	17	1.6	2.72E+10	1	29	241568	241597	1162	1191
66	161	5	Ar	0	8.96	8.96	4.02E+05	4.02E+05	15	1	1.50E+10	1	27	255884	255911	1501	1528
67	161	5	Ar	0	8.96	8.96	1.39E+05	1.39E+05	5	1	5.00E+09	1	16	157621	157637	822	838
68	161	5	Ar	0	8.96	8.96	5.23E+05	5.23E+05	21	0.32	6.72E+09	1	15	191029	191044	685	700
69	161	5	Ar	0	8.96	8.96	1.80E+05	1.80E+05	7	0.32	2.24E+09	1	35	54580	54615	402	437
70	161	5	Ar	45	8.96	12.67	8.01E+03	5.66E+03	1	3	3.00E+09	1	43	9612	9655	86	129
71	161	5	Ar	45	8.96	12.67	3.59E+05	2.54E+05	66	3	1.98E+11	1	52	1626	1678	68	120
72	161	5	Ar	45	8.96	12.67	6.79E+05	4.80E+05	137	1.6	2.19E+11	1	54	33393	34199	173	227
73	161	5	Ar	45	8.96	12.67	1.99E+05	1.41E+05	39	1.6	6.24E+10	1	11	3966	3977	22	33
74	161	5	Ar	45	8.96	12.67	3.23E+05	2.28E+05	54	1	5.40E+10	1	25	164982	165007	760	785
75	161	5	Ar	45	8.96	12.67	2.97E+05	2.10E+05	51	1	5.10E+10	1	27	163984	164011	518	545
76	161	5	Ar	45	8.96	12.67	2.47E+05	1.75E+05	43	0.32	1.38E+10	1	19	395915	395934	1911	1930
77	161	5	Ar	45	8.96	12.67	2.56E+05	1.81E+05	45	0.32	1.44E+10	1	7	528282	528289	2050	2057
78	71	1	Ar	45	8.96	12.67	1.49E+05	1.05E+05	23	3	6.90E+10	1	10	3785	3795	16	26
79	71	1	Ar	45	8.96	12.67	6.80E+05	4.81E+05	121	3	3.63E+11	1	22	4702	4724	68	90
80	71	1	Ar	45	8.96	12.67	3.96E+05	2.80E+05	74	1.6	1.18E+11	1	15	146490	146505	720	735
81	71	1	Ar	45	8.96	12.67	5.40E+05	3.82E+05	99	1.6	1.58E+11	1	13	234727	234740	925	938
82	71	1	Ar	45	8.96	12.67	1.26E+05	8.91E+04	19	1	1.90E+10	1	3	152954	152957	630	633
83	71	1	Ar	45	8.96	12.67	1.41E+06	9.97E+05	209	1	2.09E+11	0	31	495	526	39	70
84	71	1	Ar	45	8.96	12.67	2.03E+04	1.44E+04	3	0.32	9.60E+08	1	14	1316421	1E+06	6103	6117
85	71	1	Ar	45	8.96	12.67	1.47E+06	1.04E+06	207	0.32	6.62E+10	0	15	74051	74066	311	326
86	71	1	Ar	60	8.96	17.92	2.00E+06	1.00E+06	282	3	8.46E+11	0	50	2073	2123	127	177
87	71	1	Ar	60	8.96	17.92	1.00E+06	5.00E+05	132	3	3.96E+11	0	18	1060	1078	53	71
88	71	1	Ar	60	8.96	17.92	1.24E+06	6.20E+05	180	1.6	2.88E+11	1	30	230233	230263	1468	1498
89	71	1	Ar	60	8.96	17.92	9.37E+05	4.69E+05	129	1.6	2.06E+11	1	3602	456408	460010	10609	14211
90	71	1	Ar	60	8.96	17.92	1.81E+06	9.05E+05	236	1	2.36E+11	1	46	272683	272729	1303	1349
91	71	1	Ar	60	8.96	17.92	7.80E+05	3.90E+05	91	1	9.10E+10	1	28	847937	850812	4901	4929
92	71	1	Ar	60	8.96	17.92	2.00E+06	1.00E+06	244	0.32	7.81E+10	0	13	169	182	33	46
93	71	1	Ar	60	8.96	17.92	1.00E+06	5.00E+05	152	0.32	4.86E+10	0	12	84536	84548	406	418
94	161	5	Ar	60	8.96	17.92	3.82E+05	1.91E+05	67	3	2.01E+11	1	65	1853	1918	78	143
95	161	5	Ar	60	8.96	17.92	1.75E+05	8.75E+04	26	3	7.80E+10	1	33	534	567	36	69
96	161	5	Ar	60	8.96	17.92	5.52E+04	2.76E+04	9	1.6	1.44E+10	1	4	223011	223015	888	892
97	161	5	Ar	60	8.96	17.92	5.67E+04	2.84E+04	9	1.6	1.44E+10	1	7	297086	297093	1225	1232
98	161	5	Ar	60	8.96	17.92	1.47E+05	7.35E+04	24	1	2.40E+10	1	13	280604	280617	1293	1306
99	161	5	Ar	60	8.96	17.92	2.84E+04	1.42E+04	5	1	5.00E+09	1	1	262439	262440	1420	1421
100	161	5	Ar	60	8.96	17.92	6.72E+04	3.36E+04	11	0.32	3.52E+09	1	6	183160	183166	866	872
101	161	5	Ar	60	8.96	17.92	4.48E+05	2.24E+05	79	0.32	2.53E+10	1	29	348284	348313	1264	1293
102	161	5	Kr	0	30	30.00	4.47E+04	4.47E+04	0	3	0.00E+00		51	363883	363934	1610	1661
103	161	5	Kr	0	30	30.00	7.57E+04	7.57E+04	13	3	3.90E+10	1	38	5101	5139	60	98
104	161	5	Kr	0	30	30.00	5.82E+04	5.82E+04	10	3	3.00E+10	1	35	29271	29306	258	293
105	161	5	Kr	0	30	30.00	4.15E+04	4.15E+04	7	1.6	1.12E+10	1	7	183313	183320	616	623
106	161	5	Kr	0	30	30.00	2.55E+05	2.55E+05	45	1.6	7.20E+10	1	59	249163	249222	891	950
107	161	5	Kr	0	30	30.00	3.96E+04	3.96E+04	7	1	7.00E+09	1	4	7106	7110	30	34
108	161	5	Kr	0	30	30.00	1.81E+04	1.81E+04	3	1	3.00E+09	1	5	760664	760669	2811	2816
109	161	5	Kr	0	30	30.00	7.14E+04	7.14E+04	14	0.32	4.48E+09	1	34	6186	6220	101	135
110	161	5	Kr	0	30	30.00	8.75E+04	8.75E+04	20	0.32	6.40E+09	1	17	304282	304299	1084	1101
111	71	1	Kr	0	30	30.00	5.03E+05	5.03E+05	122	3	3.66E+11	0	55	2143	2198	133	188
112	71	1	Kr	0	30	30.00	5.00E+05	5.00E+05	133	3	3.99E+11	1	33	2387	2420	106	139
113	71	1	Kr	0	30	30.00	9.46E+04	9.46E+04	28	1.6	4.48E+10	1	8	228970	228978	1130	1138
114	71	1	Kr	0	30	30.00	3.01E+05	3.01E+05	108	1.6	1.73E+11	1	44	230607	230651	875	919
115	71	1	Kr	0	30	30.00	5.59E+05	5.59E+05	166	1	1.66E+11	0	28	633	661	62	90
116	71	1	Kr	0	30	30.00	4.00E+05	4.00E+05	115	1	1.15E+11	0	30	794	824	58	88
117	71	1	Kr	0	30	30.00	5.68E+03	5.68E+03	2	0.32	6.40E+08	1	2	457771	457773	2240	2242
118	71	1	Kr	0	30	30.00	2.27E+05	2.27E+05	66	0.32	2.11E+10	1	7	4495	4502	12	19
119	71	1	Kr	60	30	60.00	1.22E+05	6.10E+04	33	3	9.90E+10	1	23	270601	270624	980	1003
120	71	1	Kr	60	30	60.00	5.85E+04	2.93E+04	17	3	5.10E+10	1	11	229575	229586	998	1009
121	71	1	Kr	60	30	60.00	1.13E+06	5.65E+05	284	3	8.52E+11	1	8	4296	4304	27	35

Microsoft Word - T831502_A08151.doc

File Edit View Insert Format Tools Table Window Help

Normal Times New Roman 14

144%

Run No.	L_Vag (m/s)	# of paths	Ion	Time	LETo	Effect-LETo	Total Dose(mSv)	Effect-Dose(mSv)	Expos-Time	Freq. (GHz)	Total-bits	Loss of Stacks	Non-Burst Errors	Burst Errors	Total Errors	Burst Events	Total Events
50a	71a	1a	Ar	0a	8.96a	8.96a	7.94E+04a	7.94E+04a	3	1a	3.00E+09	1a	4	679254	679258	3486	2490
60a	71a	1a	Ar	0a	8.96a	8.96a	2.00E+06a	2.00E+06a	75	0.32a	2.40E+10	0a	20	182	202	39	50
61a	71a	1a	Ar	0a	8.96a	8.96a	1.99E+06a	1.99E+06a	74	0.32a	2.37E+10	0a	8	171	179	37	45
62a	161a	5a	Ar	0a	8.96a	8.96a	8.88E+03a	8.88E+03a	31	3a	9.30E+10	1a	102	2336	2641	102	207
63a	161a	5a	Ar	0a	8.96a	8.96a	4.82E+03a	4.82E+03a	17	3a	5.10E+10	1a	103	3258	31707	252	355
64a	161a	5a	Ar	0a	8.96a	8.96a	3.01E+03a	3.01E+03a	11	1.6a	1.76E+10	1a	30	4620	4630	40	72
65a	161a	5a	Ar	0a	8.96a	8.96a	4.64E+03a	4.64E+03a	17	1.6a	2.72E+10	1a	29	241508	241297	1162	1191
66a	161a	5a	Ar	0a	8.96a	8.96a	4.02E+03a	4.02E+03a	15	1a	1.30E+10	1a	27	255884	255911	1501	1528
67a	161a	5a	Ar	0a	8.96a	8.96a	1.39E+03a	1.39E+03a	5	1a	5.00E+09	1a	16	157621	157637	822	838
68a	161a	5a	Ar	0a	8.96a	8.96a	5.23E+03a	5.23E+03a	21	0.32a	6.72E+09	1a	15	191028	191044	695	700
69a	161a	5a	Ar	0a	8.96a	8.96a	1.80E+03a	1.80E+03a	7	0.32a	2.34E+09	1a	35	34580	34615	402	437
70a	161a	5a	Ar	45a	8.96a	12.67a	8.01E+03a	5.66E+03a	1	3a	3.00E+09	1a	43	9613	9655	86	129
71a	161a	5a	Ar	45a	8.96a	12.67a	3.59E+03a	2.54E+03a	66	3a	1.98E+11	1a	52	1626	1678	68	120
72a	161a	5a	Ar	45a	8.96a	12.67a	6.79E+03a	4.80E+03a	127	1.6a	2.19E+11	1a	54	33392	34199	172	227
73a	161a	5a	Ar	45a	8.96a	12.67a	1.99E+03a	1.41E+03a	39	1.6a	6.24E+10	1a	11	3966	3977	22	33
74a	161a	5a	Ar	45a	8.96a	12.67a	3.23E+03a	2.28E+03a	54	1a	5.40E+10	1a	25	164982	165007	260	285
75a	161a	5a	Ar	45a	8.96a	12.67a	2.97E+03a	2.10E+03a	51	1a	5.10E+10	1a	27	163984	164011	518	545
76a	161a	5a	Ar	45a	8.96a	12.67a	2.47E+03a	1.75E+03a	43	0.32a	1.38E+10	1a	19	392912	392934	1911	1930
77a	161a	5a	Ar	45a	8.96a	12.67a	2.56E+03a	1.81E+03a	45	0.32a	1.44E+10	1a	7	528283	528289	2030	2057
78a	71a	1a	Ar	45a	8.96a	12.67a	1.40E+03a	1.05E+03a	23	3a	6.90E+10	1a	10	3785	3795	16	26
79a	71a	1a	Ar	45a	8.96a	12.67a	6.80E+03a	4.81E+03a	121	3a	2.62E+11	1a	22	4702	4724	68	90
80a	71a	1a	Ar	45a	8.96a	12.67a	3.96E+03a	2.80E+03a	74	1.6a	1.18E+11	1a	15	146490	146505	720	735
81a	71a	1a	Ar	45a	8.96a	12.67a	5.40E+03a	3.82E+03a	99	1.6a	1.58E+11	1a	13	234720	234740	925	938
82a	71a	1a	Ar	45a	8.96a	12.67a	1.26E+03a	9.11E+02a	19	1a	1.90E+10	1a	3	152954	152957	630	633
83a	71a	1a	Ar	45a	8.96a	12.67a	1.41E+03a	9.97E+02a	209	1a	2.09E+11	0a	21	492	526	39	70
84a	71a	1a	Ar	45a	8.96a	12.67a	2.03E+04a	1.44E+04a	3	0.32a	9.60E+08	1a	14	1316421	1E+06	6103	6117
85a	71a	1a	Ar	45a	8.96a	12.67a	1.47E+03a	1.04E+03a	207	0.32a	6.62E+10	0a	15	74051	74066	311	326
86a	71a	1a	Ar	60a	8.96a	17.92a	2.00E+06a	1.00E+06a	282	3a	8.46E+11	0a	50	2073	2123	127	177
87a	71a	1a	Ar	60a	8.96a	17.92a	1.00E+06a	5.00E+05a	152	3a	3.96E+11	0a	18	1060	1078	53	71
88a	71a	1a	Ar	60a	8.96a	17.92a	1.24E+06a	6.20E+05a	180	1.6a	2.82E+11	1a	30	230233	230262	1482	1492

Page 6 Sec 1 8/10 At In Col

Start Eudora Pro... D:\vasec07... D:\vasec08... H:\vasec02... H:\vasec03... H:\vasec04... H:\vasec05... H:\vasec06... H:\vasec07... H:\vasec08... H:\vasec09... H:\vasec10... H:\vasec11... H:\vasec12... H:\vasec13... H:\vasec14... H:\vasec15... H:\vasec16... H:\vasec17... H:\vasec18... H:\vasec19... H:\vasec20... H:\vasec21... H:\vasec22... H:\vasec23... H:\vasec24... H:\vasec25... H:\vasec26... H:\vasec27... H:\vasec28... H:\vasec29... H:\vasec30... H:\vasec31... H:\vasec32... H:\vasec33... H:\vasec34... H:\vasec35... H:\vasec36... H:\vasec37... H:\vasec38... H:\vasec39... H:\vasec40... H:\vasec41... H:\vasec42... H:\vasec43... H:\vasec44... H:\vasec45... H:\vasec46... H:\vasec47... H:\vasec48... H:\vasec49... H:\vasec50... H:\vasec51... H:\vasec52... H:\vasec53... H:\vasec54... H:\vasec55... H:\vasec56... H:\vasec57... H:\vasec58... H:\vasec59... H:\vasec60... H:\vasec61... H:\vasec62... H:\vasec63... H:\vasec64... H:\vasec65... H:\vasec66... H:\vasec67... H:\vasec68... H:\vasec69... H:\vasec70... H:\vasec71... H:\vasec72... H:\vasec73... H:\vasec74... H:\vasec75... H:\vasec76... H:\vasec77... H:\vasec78... H:\vasec79... H:\vasec80... H:\vasec81... H:\vasec82... H:\vasec83... H:\vasec84... H:\vasec85... H:\vasec86... H:\vasec87... H:\vasec88... H:\vasec89... H:\vasec90... H:\vasec91... H:\vasec92... H:\vasec93... H:\vasec94... H:\vasec95... H:\vasec96... H:\vasec97... H:\vasec98... H:\vasec99... H:\vasec100...

4:40 PM