Machine	Processor	RAM	O/S Version	Compiler	D/S	D2.1	DM	001.gcc1.35	ratio	008.espresso	ratio	022.li	ratio	023.eqntott	ratio	int89	Bonnie										
																		-------Sequential Output--------						---Sequential Input--				--Random--	
																		-Per Char-		--Block---		-Rewrite--		-Per Char-		--Block---		--Seeks---	
																	MB	K/sec	%CPU	K/sec	%CPU	K/sec	%CPU	K/sec	%CPU	K/sec	%CPU	/sec	%CPU
Digital VAX 11/780	5 MHz VAX				1.00	1,757	1.0	1481.5	1	2266	1	6206.2	1	1100.8	1	1													
Dell 486D (d33)	486/33	32M	Dell SVR4 2.1	(SCDE) 5.0 04/26/91	1.12	34,118	19.4	110.3	13.4	67.8	33.42	336.3	18.5	100.7	10.9	17.3	25	395	96.1	1028	95.6	333	58.1	406	99.4	1042	95.6	64.1	45.6
Dell 486D (d50)	486/50	32M	Dell SVR4 2.1	(SCDE) 5.0 04/26/91	0.99	37,037	21.1	104.3	14.2	52.3	43.33	286.3	21.7	71.7	15.4	21.3	25	488	98.6	985	94.7	330	59.8	494	98	983	92.2	60	34.9
Dell 486D (d50)	486/50	32M	Red Hat 5.2	gcc 2.7.2.3	0.92	38,388	21.8	89.84	16.5	49.27	45.99	280.19	22.1	57.8	19	23.8	100	270	95.3	1336	88.1	661	82.8	253	97.3	1408	85.4	30.1	11.8
xb4i5	X86 i5 3.2GHz	32M	Dell SVR4 2.1	(SCDE) 5.0 04/26/91	0.91	100,000	56.9	24.3	61	18.7	121.2	101	61.4	32.1	34.3	62.8	100	1298	99.4	1651	32.4	822	49.1	1334	99	1644	39.1	153	41
xb3i5	X86 i5 3.2GHz	32M	Dell SVR4 2.1	(SCDE) 5.0 04/26/91	0.82	90,909	51.7	24.3	61	18.7	121.2	101.3	61.3	32.1	34.3	62.8	100	1300	99.6	1976	38.4	989	48	1342	99.6	1967	50.2	180.2	47.5
xb2i5	X86 i5 3.2GHz	32M	Dell SVR4 2.1	(SCDE) 5.0 04/26/91	1.04	142,857	81.3	19.5	76	15.7	144.3	70.7	87.8	28	39.3	78.4	100	1532	99.5	2400	32.8	1186	39.6	1557	99.3	2358	35.8	216.1	36.5
xb4i7	X86 i7 3.4GHz	32M	Dell SVR4 2.1	(SCDE) 5.0 04/26/91	0.94	125,000	71.1	20.1	73.7	16.1	140.7	82.3	75.4	26.3	41.9	75.6	100	1882	86.8	1915	23.4	952	31.6	1865	86.8	1900	52.7	174.2	30.9
xb3i7	X86 i7 3.4GHz	32M	Dell SVR4 2.1	(SCDE) 5.0 04/26/91	0.82	90,909	51.7	24.2	61.2	18.7	121.2	100.9	61.5	32.1	34.3	62.9	100	1301	99.6	1984	40	989	47.6	1343	99.5	1969	50.4	181.6	49.1
xb2i7	X86 i7 3.4GHz	32M	Dell SVR4 2.1	(SCDE) 5.0 04/26/91	0.75	102,564	58.4	19.6	75.6	15.7	144.3	70.7	87.8	28	39.3	78.3	100	1530	99.3	2404	32.2	1186	40.2	1555	99.5	2358	36.4	215.7	35

heading abbreviations: D/S == "Dhrystone MIPS"/"SPECint89" MIPS; D2.1 == Dhrystone 2.1; DM == "Dhrystone MIPS"