## Sample Output for Assignment 7: File Allocation

Beginning of the FAT simulation Directory Listing File Size: 512 File name: . Cluster(s) in use: File Size: File name: .. Cluster(s) in use: (none) Files: 2 Total Size: 512 bytes Contents of the File Allocation Table #000-011 -1 0 0 0 #012-023 #024-035 #036-047 #048-059 #060-071 #072-083 Ω #084-095 Ω #096-107 Ω Ω Ω #108-119 #120-131 #132-143 #144-155 0 0 0 Ω 0 0 #156-167 #168-179 #180-191 #192-203 #204-215 Ω Ω Ω #216-227 #228-239 Transaction: Add a new file Successfuly added a new file, Almond.nut, of size 41 Transaction: Add a new file Successfuly added a new file, Apple.pie, of size 3227 Transaction: Add a new file Successfuly added a new file, Banana.split, of size 6334 Transaction: Modify a file Successfully modified a file, Almond.nut Transaction: Modify a file Successfully modified a file, Banana.split Directory Listing File name: .
Cluster(s) in use: File Size: 512 File Size: 0 File name: .. Cluster(s) in use: (none) File name: Apple.pie File Size: 3227 Cluster(s) in use: 3 4 5 File name: Almond.nut File Size: Cluster(s) in use: File name: Banana.split File Size: 9000 24 25 26 Cluster(s) in use: 30 31 32 33 Files: 5 Total Size: 13468 bytes

Contents of the File Allocation Table

#000-011	-1	24	3	4	5	6	7	8	-1	0	0	0
#012-023	0	0	0	0	0	0	0	0	0	0	23	-1
#024-035	25	26	27	28	29	30	31	32	33	34	35	36
#036-047	37	38	39	40	-1	0	0	0	0	0	0	0
#048-059	0	0	0	0	0	0	0	0	0	0	0	0
#060-071	0	0	0	0	0	0	0	0	0	0	0	0
#072-083	0	0	0	0	0	0	0	0	0	0	0	0
#084-095	0	0	0	0	0	0	0	0	0	0	0	0
#096-107	0	0	0	0	0	0	0	0	0	0	0	0
#108-119	0	0	0	0	0	0	0	0	0	0	0	0
#120-131	0	0	0	0	0	0	0	0	0	0	0	0
#132-143	0	0	0	0	0	0	0	0	0	0	0	0
#144-155	0	0	0	0	0	0	0	0	0	0	0	0
#156-167	0	0	0	0	0	0	0	0	0	0	0	0
#168-179	0	0	0	0	0	0	0	0	0	0	0	0
#180-191	0	0	0	0	0	0	0	0	0	0	0	0
#192-203	0	0	0	0	0	0	0	0	0	0	0	0
#204-215	0	0	0	0	0	0	0	0	0	0	0	0
#216-227	0	0	0	0	0	0	0	0	0	0	0	0
#228-239	0	0	0	0	0	0	0	0	0	0	0	0
Transaction:		y a fil										
Successfully				ng file	, App	ple.pie,	to a	a new fi	le,	Pie.apple	<u> </u>	
Transaction:		ame a :										
Successfully	chan	ged the	e file	name A	lmon	d.nut to	Nut.	.almond				

Transaction: Add a new file

Successfuly added a new file, Crisp.bacon, of size 1879

Transaction: Delete a file

Successfully deleted a file, Apple.pie

Transaction: Modify a file

Successfully modified a file, Crisp.bacon

## Directory Listing

File Size: 512 File name: .

Cluster(s) in use: 0

File name: .. File Size: 0

Cluster(s) in use: (none)

File name: Nut.almond File Size: 729

Cluster(s) in use: 23

File Size: 9000 File name: Banana.split 24 25 26 36 37 38 Cluster(s) in use: 1 27 29 30 31 32 33 34 28

35 39 40 File Size: 3227

File name: Pie.apple Cluster(s) in use: 10 11 12 13 14 15

File name: Crisp.bacon File Size: 752

2 Cluster(s) in use: 3 Files: 6 Total Size: 14220 bytes

Contents	of	the	File	Alloca	tion	Table
#000-011		-1	2	4 3	_	1

#000-011	-1	24	3	-1	0	0	0	0	0	10	11	12
#012-023	13	14	15	-1	0	0	0	0	0	0	23	-1
#024-035	25	26	27	28	29	30	31	32	33	34	35	36
#036-047	37	38	39	40	-1	0	0	0	0	0	0	0
#048-059	0	0	0	0	0	0	0	0	0	0	0	0
#060-071	0	0	0	0	0	0	0	0	0	0	0	0
#072-083	0	0	0	0	0	0	0	0	0	0	0	0
#084-095	0	0	0	0	0	0	0	0	0	0	0	0
#096-107	0	0	0	0	0	0	0	0	0	0	0	0
#108-119	0	0	0	0	0	0	0	0	0	0	0	0
#120-131	0	0	0	0	0	0	0	0	0	0	0	0
#132-143	0	0	0	0	0	0	0	0	0	0	0	0
#144-155	0	0	0	0	0	0	0	0	0	0	0	0
#156-167	0	0	0	0	0	0	0	0	0	0	0	0

#168-179	0	0	0	0	0	0	0	0	0	0	0	0
#180-191	0	0	0	0	0	0	0	0	0	0	0	0
#192-203	0	0	0	0	0	0	0	0	0	0	0	0
#204-215	0	0	0	0	0	0	0	0	0	0	0	0
#216-227	0	0	0	0	0	0	0	0	0	0	0	0
#228-239	0	0	0	0	0	0	0	0	0	0	0	0

(and later on)

Transaction: Add a new file Successfuly added a new file, Jello.mold, of size 0 Transaction: Add a new file Successfuly added a new file, Tangerine, of size 1671 Transaction: Modify a file Successfully modified a file, Tangerine Transaction: Rename a file Successfully changed the file name Pear to Pear.sauce Transaction: Add a new file Successfuly added a new file, Walnut.nut, of size 4364 Directory Listing File name: . File Size: 1536 Cluster(s) in use: File Size: File name: .. Cluster(s) in use: (none) File name: Pie.apple File Size: Cluster(s) in use: 11 12 File name: Crisp.bacon File Size: Cluster(s) in use: File name: Bubble.gum File Size: Cluster(s) in use: (none) File name: Candy.bar File Size: Cluster(s) in use: File name: Small.bite File Size: Cluster(s) in use: (none) File name: Nut.almond File Size: Cluster(s) in use: File name: Banana.split File Size: Cluster(s) in use: 53 54 File name: Cashew.nut File Size: Cluster(s) in use: File name: Muskmelon File Size: Cluster(s) in use: File name: Date File Size: Cluster(s) in use: File Size: File name: Blueberry.pie Cluster(s) in use: File name: Kumquat.what File Size: Cluster(s) in use: File name: Filbert.nut File Size: Cluster(s) in use: File name: Grape.jelly File Size: Cluster(s) in use: File name: Hazelnut.nut File Size: Cluster(s) in use: File name: Pear.sauce File Size: Cluster(s) in use: 7.3 File name: Cantelope File Size: 

Cluster(s) in use:

File name:	Dluma	2 100	160	161	162	163 Size:	164 2995	165	166	167				
Cluster(s)			8	16	85	86	87	88						
File name:			0	10		Size:	1702	00						
Cluster(s)			99	100	101	102	1702							
File name:			99	100		Size:	892							
			103	104	гтте	size:	092							
Cluster(s) File name:				104	File	Ci-c.	4827							
Cluster(s)			7	105	106	107	108	109	110	168	169	170		
File name:			/	103		Size:	0	109	110	100	109	170		
Cluster(s)			0001		гтте	size:	U							
					E410	Ci-c.	0222							
File name:				172	File		8233	177	170	170	100	101	100	102
Cluster(s)	ın use	:	172	173	174	175	176	177	178	179	180	181	182	183
Eila mama.	C + lo		184	185	186	187	188							
File name:				1 2 0	File		5436	1 2 4	105	126	1 27	120	120	
Cluster(s)			129	130	131	132	133	134	135	136	137	138	139	
File name:			\		File	size:	0							
Cluster(s)			one)		D41.	04	1 0 1 1							
File name: Cluster(s)			1 0 1	192	File	size:	1011							
File name:			191	192	File	04	4364							
			140	141	189			1 0 4	105	100	197			
Cluster(s) Files: 29						190	193	194	195	196	197			
11100. 25	10041	DIZC	: 955	65 by	Les									
				_										
Contents o: #000-011				_		-1	-1	105	16	10	11	12		
Contents of	f the F	ile Al	llocat	ion Ta	able			105 171	16 21	10 41	11 23	12 24		
Contents or #000-011	f the F 19	ile Al	llocat 3	ion Ta	able 5	18								
Contents o: #000-011 #012-023	f the F 19 13	ile A 6 14	llocat 3 15	ion Ta -1 -1	able 5 85	18 30	22	171	21	41	23	24		
Contents of #000-011 #012-023 #024-035	f the F 19 13 25	ile Ai 6 14 26	llocat 3 15 63	ion Ta -1 -1 28	able 5 85 29	18 30 42	22 31	171 32	21 33	41 -1	23 65	24 36		
Contents of #000-011 #012-023 #024-035 #036-047	f the F 19 13 25 37	ile A 6 14 26 38	llocat 3 15 63 39	ion Ta -1 -1 28 40	able 5 85 29 49	18 30 42 54	22 31 43	171 32 44	21 33 45	41 -1 46	23 65 47	24 36 48		
Contents o: #000-011 #012-023 #024-035 #036-047 #048-059	f the F 19 13 25 37 61	ile Al 6 14 26 38 50	11ocat 3 15 63 39 62	ion Ta -1 -1 28 40 52	able 5 85 29 49 53	18 30 42 54 66	22 31 43 55	171 32 44 56	21 33 45 57	41 -1 46 58	23 65 47 59	24 36 48 60		
Contents o: #000-011 #012-023 #024-035 #036-047 #048-059 #060-071	f the F 19 13 25 37 61 -1	ile Ai 6 14 26 38 50 89	llocat 3 15 63 39 62 -1	ion Ta -1 -1 28 40 52 64	able 5 85 29 49 53	18 30 42 54 66 78	22 31 43 55 67	171 32 44 56 68	21 33 45 57 69	41 -1 46 58 111	23 65 47 59 71	24 36 48 60 72		
Contents o: #000-011 #012-023 #024-035 #036-047 #048-059 #060-071 #072-083	f the F 19 13 25 37 61 -1 73	ile A 6 14 26 38 50 89 74	11ocat 3 15 63 39 62 -1 75	ion Ta -1 -1 28 40 52 64 76	able 5 85 29 49 53 -1	18 30 42 54 66 78 90	22 31 43 55 67 79	171 32 44 56 68 80	21 33 45 57 69 81	41 -1 46 58 111 82	23 65 47 59 71 83	24 36 48 60 72 142		
Contents o: #000-011 #012-023 #024-035 #036-047 #048-059 #060-071 #072-083 #084-095	f the F 19 13 25 37 61 -1 73 -1	ile A 6 14 26 38 50 89 74 86	11ocat 3 15 63 39 62 -1 75 87	2ion Ta -1 -1 28 40 52 64 76 88	able 5 85 29 49 53 -1 77	18 30 42 54 66 78 90 102	22 31 43 55 67 79 119	171 32 44 56 68 80 92	21 33 45 57 69 81 93	41 -1 46 58 111 82 94	23 65 47 59 71 83 95	24 36 48 60 72 142 96		
Contents o: #000-011 #012-023 #024-035 #036-047 #048-059 #060-071 #072-083 #084-095 #096-107	f the F 19 13 25 37 61 -1 73 -1 97	ile Al 6 14 26 38 50 89 74 86 98	11ocat 3 15 63 39 62 -1 75 87	ion Ta -1 -1 28 40 52 64 76 88 100	able 5 85 29 49 53 -1 77 -1	18 30 42 54 66 78 90 102 114	22 31 43 55 67 79 119 -1 115	171 32 44 56 68 80 92 104	21 33 45 57 69 81 93 -1	41 -1 46 58 111 82 94 106	23 65 47 59 71 83 95	24 36 48 60 72 142 96 108 120		
Contents 0: #000-011 #012-023 #024-035 #036-047 #048-059 #060-071 #072-083 #084-095 #096-107 #108-119	f the F 19 13 25 37 61 -1 73 -1 97 109	ile A 6 14 26 38 50 89 74 86 98	11ocat 3 15 63 39 62 -1 75 87 -1 168	-1 -1 28 40 52 64 76 88 100	able 5 85 29 49 53 -1 77 -1 101	18 30 42 54 66 78 90 102 114 126	22 31 43 55 67 79 119 -1 115	171 32 44 56 68 80 92 104 116	21 33 45 57 69 81 93 -1	41 -1 46 58 111 82 94 106 118	23 65 47 59 71 83 95 107	24 36 48 60 72 142 96 108		
Contents 0: #000-011 #012-023 #024-035 #036-047 #048-059 #060-071 #072-083 #084-095 #096-107 #108-119 #120-131 #132-143	f the F 19 13 25 37 61 -1 73 -1 97 109 121	ile Ai 6 14 26 38 50 89 74 86 98 110 122 134	11ocat 3 15 63 39 62 -1 75 87 -1 168 123	-1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -	able 5 85 29 49 53 -1 77 -1 101 113	18 30 42 54 66 78 90 102 114 126	22 31 43 55 67 79 119 -1 115 127 139	171 32 44 56 68 80 92 104 116 128	21 33 45 57 69 81 93 -1 -1	41 -1 46 58 111 82 94 106 118 130	23 65 47 59 71 83 95 107 124 131 143	24 36 48 60 72 142 96 108 120 132 144		
Contents o: #000-011 #012-023 #024-035 #036-047 #048-059 #060-071 #072-083 #084-095 #096-107 #108-119 #120-131	f the F 19 13 25 37 61 -1 73 -1 97 109 121 133	ile Ai 6 14 26 38 50 89 74 86 98 110	11ocat 3 15 63 39 62 -1 75 87 -1 168 123 135	-1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -	able 5 85 29 49 53 -1 77 -1 101 113 125	18 30 42 54 66 78 90 102 114 126 138	22 31 43 55 67 79 119 -1 115 127	171 32 44 56 68 80 92 104 116 128	21 33 45 57 69 81 93 -1 -1 -1	41 -1 46 58 111 82 94 106 118 130 189	23 65 47 59 71 83 95 107 124	24 36 48 60 72 142 96 108 120		
Contents 0: #000-011 #012-023 #024-035 #036-047 #048-059 #060-071 #072-083 #084-095 #096-107 #108-119 #120-131 #132-143 #144-155	f the F 19 13 25 37 61 -1 73 -1 97 109 121 133 145	ile Ai 6 14 26 38 50 89 74 86 98 110 122 134 146	11ocat 3 15 63 39 62 -1 75 87 -1 168 123 135 147	100 Tion Tion Tion Tion Tion Tion Tion Tion	able 585 29 49 53 -1 101 113 125 137 149	18 30 42 54 66 78 90 102 114 126 138 150	22 31 43 55 67 79 119 -1 115 127 139 151	171 32 44 56 68 80 92 104 116 128 -1 152	21 33 45 57 69 81 93 -1 -1 141 153	41 -1 46 58 111 82 94 106 118 130 189 154	23 65 47 59 71 83 95 107 124 131 143 155	24 36 48 60 72 142 96 108 120 132 144 156		
Contents 0: #000-011 #012-023 #024-035 #036-047 #048-059 #060-071 #072-083 #084-095 #096-107 #108-119 #120-131 #132-143 #144-155 #156-167	f the F 19 13 25 37 61 -1 73 -1 97 109 121 133 145 157	ile Ai 6 14 26 38 50 89 74 86 98 110 122 134 146 158	11ocat 3 15 63 39 62 -1 75 87 -1 168 123 135 147 159	100 Tion Tion Tion Tion Tion Tion Tion Tion	able 585 29 49 53 -1 101 113 125 137 149 161	18 30 42 54 66 78 90 102 114 126 138 150 162	22 31 43 55 67 79 119 -1 115 127 139 151 163	171 32 44 56 68 80 92 104 116 128 -1 152 164	21 33 45 57 69 81 93 -1 -1 141 153 165	41 -1 46 58 111 82 94 106 118 130 189 154 166	23 65 47 59 71 83 95 107 124 131 143 155	24 36 48 60 72 142 96 108 120 132 144 156		
Contents 0: #000-011 #012-023 #024-035 #036-047 #048-059 #060-071 #072-083 #084-095 #096-107 #108-119 #120-131 #132-143 #144-155 #156-167 #168-179	f the F 19 13 25 37 61 -1 73 -1 97 109 121 133 145 157 169	ile Ai 6 14 26 38 50 89 74 86 98 110 122 134 146 158 170	11ocat 3 15 63 39 62 -1 75 87 -1 168 123 135 147 159 -1	100 Ti 10	able 585 29 49 53 -1 101 113 125 137 149 161 173	18 30 42 54 66 78 90 102 114 126 138 150 162 174 186	22 31 43 55 67 79 119 -1 115 127 139 151 163 175 187	171 32 44 56 68 80 92 104 116 128 -1 152 164 176	21 33 45 57 69 81 93 -1 -1 141 153 165 177	41 -1 46 58 111 82 94 106 118 130 189 154 166 178	23 65 47 59 71 83 95 107 124 131 143 155 167	24 36 48 60 72 142 96 108 120 132 144 156 -1		
Contents (1) #000-011 #012-023 #024-035 #036-047 #048-059 #060-071 #072-083 #084-095 #096-107 #108-119 #120-131 #132-143 #144-155 #156-167 #168-179 #180-191	f the F 19 13 25 37 61 -1 73 -1 97 109 121 133 145 157 169 181	ile Ai 6 14 26 38 50 89 74 86 98 110 122 134 146 158 170 182	11ocat 3 15 63 39 62 -1 75 87 -1 168 123 135 147 159 -1 183	100 Ti -1 -1 28 40 52 64 76 88 100 112 -1 136 -1 160 -1 184	able 585 29 49 53 -1 101 113 125 137 149 161 173 185	18 30 42 54 66 78 90 102 114 126 138 150 162 174 186	22 31 43 55 67 79 119 -1 115 127 139 151 163 175 187	171 32 44 56 68 80 92 104 116 128 -1 152 164 176 188	21 33 45 57 69 81 93 -1 -1 141 153 165 177	41 -1 46 58 111 82 94 106 118 130 189 154 166 178 190	23 65 47 59 71 83 95 107 124 131 143 155 167 179	24 36 48 60 72 142 96 108 120 132 144 156 -1 180 192		
Contents 0: #000-011 #012-023 #024-035 #036-047 #048-059 #060-071 #072-083 #084-095 #096-107 #108-119 #120-131 #132-143 #144-155 #156-167 #168-179 #180-191 #192-203	f the F 19 13 25 37 61 -1 73 -1 97 109 121 133 145 157 169 181 -1	ile Ai 6 14 26 38 50 89 74 86 98 110 122 134 146 158 170 182 194	11ocat 3 15 63 39 62 -1 75 87 -1 168 123 135 147 159 -1 183 195	100 Ti -1 -1 28 40 52 64 76 88 100 112 -1 136 -1 160 -1 184 196	able 585 29 49 53 -1 101 113 125 137 149 161 173 185 197	18 30 42 54 66 78 90 102 114 126 138 150 162 174 186 -1	22 31 43 55 67 79 119 -1 115 127 139 151 163 175 187	171 32 44 56 68 80 92 104 116 128 -1 152 164 176 188	21 33 45 57 69 81 93 -1 -1 141 153 165 177 -1 0	41 -1 46 58 111 82 94 106 118 130 189 154 166 178 190	23 65 47 59 71 83 95 107 124 131 143 155 167 179	24 36 48 60 72 142 96 108 120 132 144 156 -1 180 192		
Contents (1) #000-011 #012-023 #024-035 #036-047 #048-059 #060-071 #072-083 #084-095 #096-107 #108-119 #120-131 #132-143 #144-155 #156-167 #168-179 #180-191 #192-203 #204-215	f the F 19 13 25 37 61 -1 73 -1 97 109 121 133 145 157 169 181 -1 0	ile Ai 6 14 26 38 50 89 74 86 98 110 122 134 146 158 170 182 194 0	110cat 3 15 63 39 62 -1 75 87 -1 168 123 135 147 159 -1 183 195 0	100 Ti -1 -1 28 40 52 64 76 88 100 112 -1 136 -1 160 -1 184 196 0	able 585 29 49 53 -1 101 113 125 137 149 161 173 185 197 0	18 30 42 54 66 78 90 102 114 126 138 150 162 174 186 -1 0	22 31 43 55 67 79 119 -1 115 127 139 151 163 175 187 0	171 32 44 56 68 80 92 104 116 128 -1 152 164 176 188 0	21 33 45 57 69 81 93 -1 -1 141 153 165 177 -1 0	41 -1 46 58 111 82 94 106 118 130 189 154 166 178 190 0	23 65 47 59 71 83 95 107 124 131 143 155 167 179 193 0	24 36 48 60 72 142 96 108 120 132 144 156 -1 180 192 0		

Transaction: Modify a file

Successfully modified a file, Tangerine

Transaction: Add a new file

Successfuly added a new file, Watermelon.seed, of size 3902

## End of the FAT simulation

File name: Bubble.gum

Directory Listing rile name: . File Size: 1536 Cluster(s) in use: 0 19 171 File name: File name: ..
Cluster(s) in use: (none) File Size: 0 File name: Pie.apple File Size: 3227 Cluster(s) in use: 9 10 11 12 13 14 15 File name: Crisp.bacon File Size: 752
Cluster(s) in use: 2 3 File Size: 0

Cluster(s)	in use: (n	none)											
File name:		101107		File	Size:	513							
Cluster(s)	_	4	5										
File name:	Small.bite			File	Size:	0							
Cluster(s)	· · · · · · · · · · · · · · · · · · ·	ione)											
	Nut.almond	1	_	File	Size:	728							
Cluster(s)	n use: Banana.spli	1	6	Eilo	Size:	4871							
Cluster(s)	_	. t 51	52	53	51Ze. 54	55	56	57	58	59	60		
	Cashew.nut	01	02		Size:	4468	00	0 /	00	0,5	0.0		
Cluster(s)		35	36	37	38	39	40	49	50	62			
File name:	Muskmelon			File	Size:	3939							
Cluster(s)	in use:	91	92	93	94	95	96	97	98				
File name:					Size:	9193							
Cluster(s)	in use:	20	21	41	42	43	44	45	46	47	48	61	89
		90	119	120	121	122	123						
	Blueberry.p		1.0		Size:	4220	0.5	0.6	6.0	<i>C</i> 4			
Cluster(s)		17	18	22	23	24	25	26	63	64			
Cluster(s)	Kumquat.wha	84		гтте	Size:	1							
	Filbert.nut			File	Size:	3411							
Cluster(s)		27	28	29	30	31	32	33					
, ,	Grape.jelly				Size:	5705	02	00					
Cluster(s)		34	65	66	67	68	69	111	112	113	114	115	116
File name:	Hazelnut.nu	ıt		File	Size:	3411							
Cluster(s)	in use:	117	118	124	125	126	127	128					
	Pear.sauce				Size:	9961							
Cluster(s)	in use:	70	71	72	73	74	75	76	77	78	79	80	81
P/1	0	82	83	142	143	144	145	146	147				
File name:	_	1 4 0	1.40	150	Size:	9969	1 5 2	1 = 1	1 5 5	1 5 6	1 5 7	1 = 0	1 = 0
Cluster(s)	in use:	148 160	149 161	162	151 163	152 164	153 165	154 166	155 167	156	157	158	159
File name:	Plum cake	100	101		Size:	2995	100	100	107				
Cluster(s)		8	16	85	86	87	88						
	Pumpkin.pie				Size:	1702							
Cluster(s)		99	100	101	102								
File name:	Pecan.nut			File	Size:	892							
Cluster(s)	in use:	103	104										
	Raspberry.j				Size:	4827							
Cluster(s)		7	105	106	107	108	109	110	168	169	170		
	Lemon.tart			File	Size:	0							
Cluster(s)	n use: (n Peanut.butt	ione)		E:10	Size:	8233							
	in use:		173	_		176	177	178	179	180	181	182	183
CIUDCCI (D)	in asc.	184	185	186	187	188	111	170	175	100	101	102	105
File name:	Strawberry.				Size:	5436							
Cluster(s)		129	130	131	132	133	134	135	136	137	138	139	
File name:	Jello.mold			File	Size:	0							
Cluster(s)		ione)											
	Walnut.nut				Size:	4364							
Cluster(s)		140	141	189	190	193	194	195	196	197			
File name:		1.00	1.00		Size:	4100	202	204	205	206			
Cluster(s)	<pre>muse: Watermelon.</pre>	198	199	200	201 Size:	202 3902	203	204	205	206			
Cluster(s)		191	192	207	208	209	210	211	212				
	Total Size				200	200	210	<b>4 4 4 4</b>	<u> </u>				
				_									
	f the File A												
#000-011	19 6	3	-1		5 -1		105	16	10	11	12		
#012-023	13 14	15	-1				171	21	41	23	24		
#024-035 #036-047	25 26 37 38	63 39	28 40				32 44	33 45	-1 46	65 47	36 48		
#036-047	61 50	39 62	52				44 56	45 57	4 6 5 8	4 / 59	48 60		
π∪⊐∪ ∪ЈУ	01 00	UZ	JZ	J.	. 54	55	20	<i>J 1</i>	50	JJ	00		

#060-071	-1	89	-1	64	-1	66	67	68	69	111	71	72	
#072-083	73	74	75	76	77	78	79	80	81	82	83	142	
#084-095	-1	86	87	88	-1	90	119	92	93	94	95	96	
#096-107	97	98	-1	100	101	102	-1	104	-1	106	107	108	
#108-119	109	110	168	112	113	114	115	116	-1	118	124	120	
#120-131	121	122	123	-1	125	126	127	128	-1	130	131	132	
#132-143	133	134	135	136	137	138	139	-1	141	189	143	144	
#144-155	145	146	147	-1	149	150	151	152	153	154	155	156	
#156-167	157	158	159	160	161	162	163	164	165	166	167	-1	
#168-179	169	170	-1	-1	173	174	175	176	177	178	179	180	
#180-191	181	182	183	184	185	186	187	188	-1	190	193	192	
#192-203	207	194	195	196	197	-1	199	200	201	202	203	204	
#204-215	205	206	-1	208	209	210	211	212	-1	0	0	0	
#216-227	0	0	0	0	0	0	0	0	0	0	0	0	
#228-239	0	0	0	0	0	0	0	0	0	0	0	0	