

HEAD: 559262, Payload:
Orphans:

1	145439 21:27:59,478 1-6	3	517110 21:28:04,716 3-11	12	43168100 3-12
5	180290 21:27:58,403 1-5				
4	493700 21:27:57,361 1-6				
7	265140 21:27:56,330 1-3	6	506053 21:27:58,424 0-5		
	380204 21:28:03,670 3-10			10	
	654520 21:28:02,624 3-9			9	
	711478 21:27:57,393 2-4			4	
	127748 21:27:56,330 2-3			3	
	933671 21:28:01,561 3-8			8	
	903896 21:28:00,548 3-7			7	
8	162770 21:27:59,468 0-6	1	193448 21:27:55,272 1-2	2	
2	402167 21:27:56,339 2-3	3	266869 21:27:59,409 3-6	6	
9	435639 21:27:58,424 0-5	1	126281 21:27:54,227 1-1	1	
4	857000 21:27:57,368 0-4	2	148141 21:27:56,330 0-3		
2	721293 21:27:55,285 2-2				
5	162773 21:27:58,448 3-5				
4	125282 21:27:57,401 3-4				
3	265174 21:27:56,317 0-3				
2	155622 21:27:55,259 0-2				
1	425032 21:27:54,235 2-1				
1	124865 21:27:54,215 0-1				
3	746419 21:27:56,347 3-3				
2	313083 21:27:55,294 3-2				
1	536952 21:27:54,242 3-1				
	131293 21:27:52,324 ---				
	148044 ---				

HEAD: 800223, Payload:
Orphans:

15	132453 21:28:00,881 0-15				
14	789276 21:28:07,834 0-14				
10	175744 21:28:01,468 2-10				
	896691 21:30:31,404 ---				
13	548973 21:28:06,779 0-13				
9	960857 21:28:02,610 2-9				
8	908260 21:28:01,577 2-8				
7	143487 21:28:00,532 2-7				
12	156510 21:28:05,736 0-12				
6	558503 21:27:59,484 2-6				
	50007 21:31:04,949 ---				
	174482 21:30:01,288 ---				
11	135647 21:28:04,097 0-11	9	973125 21:28:00,532 2-7		
10	071420 21:28:03,646 0-10	2	243887 21:27:59,484 2-6		
	297725 21:28:02,599 0-9	5			
	177426 21:28:00,900 3-15	15			
	142364 21:27:58,443 2-5	5			
	150550 21:28:07,062 3-14	14			
	320605 21:28:01,563 0-8	8			
	110988 21:28:06,518 0-7	7			
	113273 21:28:00,523 1-7	7			
	129268 21:27:59,478 1-6	6			
	898220 21:27:58,468 0-6	6			
	140099 21:27:58,424 0-5	5			
	931128 21:28:06,008 3-11	11			
	169476 21:28:05,760 3-12	12			

HEAD: 800223, Payload:
Orphans:

	878074 21:32:36,122 ---				
	108524 21:32:39,198 ---				
	766817 21:32:34,583 ---				
	497252 21:32:35,293 ---				
	167580 21:32:28,547 ---				
	172500 21:31:45,143 ---				
	127025 21:32:37,960 ---				
	128557 21:31:32,319 ---				
	115400 21:28:07,046 1-14	14			
	403220 21:28:06,790 1-13	13			
	392530 21:28:05,740 1-12	12			
3	721918 21:31:45,143 ---				
	938762 21:31:38,550 ---				
	415665 21:28:04,706 1-11				
	309477 21:30:49,626 ---				
	168460 21:30:43,103 ---				
10	137273 21:28:03,059 1-10	2	212299 21:31:05,246 ---		
	565460 21:28:00,901 2-15	15			
	169087 21:28:07,855 2-14	14			
	335465 21:30:58,724 ---				
	906530 21:28:06,001 2-13	13			
	112712 21:28:02,608 1-9	9			
	633698 21:28:05,755 2-12	12			
	142841 21:28:01,572 1-8	8			
	406527 21:28:04,711 2-11	11			
	901148 21:30:43,103 ---				
	132453 ---				

HEAD: 800223, Payload:
Orphans:

	800223 21:34:05,492 ---				
	087123 21:34:03,898 ---				
	559262 21:33:48,331 ---				
	139059 21:33:45,282 ---	6	747329 21:33:44,427 ---		
	854669 21:33:43,941 ---				
	541920 21:33:40,889 ---				
	959725 21:33:37,645 ---				
	141070 21:33:33,939 ---				
	724712 21:33:33,253 ---				
	238257 21:32:48,605 ---				
	997803 21:33:26,514 ---				
	353225 21:33:19,281 3-5				
	129340 21:33:16,462 ---				
	637697 21:33:00,333 ---				
	528179 21:32:39,889 ---				
	180061 21:32:39,594 ---				
	847195 21:28:06,893 1-15	15			
	177224 21:32:43,534 3	1	450829 21:32:44,605 ---		
	407519 21:32:40,887 1	1	584125 21:28:06,893 3-5		
	125218 21:32:39,194 ---	3	313274 21:32:39,371 ---	2	560675 21:32:39,889 ---
	878074 21:32:36,122 ---	6			