Time	Event	HC
0.1	0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 are legitimate	8,3,9,7,4,2,6,5,1,10,0
1.29	Insertion of Node 14 is broadcast by Node 4	8,3,9,7,4,14,2,6,5,1,10,0
1.30	Nodes 3, 1, 0 do not answer to the proof of life	
3.29	Node 0 reaches 8 and starts a ZKP for re-insertion	
8.69	Node 3 reaches 4 and starts a ZKP for re-insertion	
9.40	Node 1 reaches 10 and starts a ZKP for re-insertion	
11.65	Node 1 turns off	
13.97	Proof of life started by Node 3	
14.27	Nodes 1, 2 do not answer to the proof of life	
14.82	Node 2 reaches 14 and starts a ZKP for re-insertion	
17.27	Proof of life started by Node 2	
17.57	Nodes 1, 5 do not answer to the proof of life	
21.71	Node 5 turns off	
31.40	Node 1 turns on and Node 2 is chosen for the ZKP	
31.46	Node 4 turns off	
32.51	Proof of life started by Node 1	
32.78	Nodes 4, 5, 6 do not answer to the proof of life	
34.29	Node 6 reaches 2 and starts a ZKP for re-insertion	
38.51	Proof of life started by Node 6	
38.79	Nodes 4, 5 do not answer to the proof of life	
41.46	Node 1 turns off	
53.25	Node 1 turns on and Node 0 is chosen for the ZKP	
59.61	Proof of life started by Node 6	
59.99	Nodes 4, 5 do not answer to the proof of life	
64.26	Node 5 is deleted	8,3,9,7,4,14,2,6,1,10,0
64.71	Node 2 turns off	
72.58	Node 4 turns on and Node 0 is chosen for the ZKP	
75.41	Insertion of Node 13 is broadcast by Node 14	8,3,9,7,4,14,2,13,6,1,10,0
75.43	Node 2 does not answer to the proof of life	