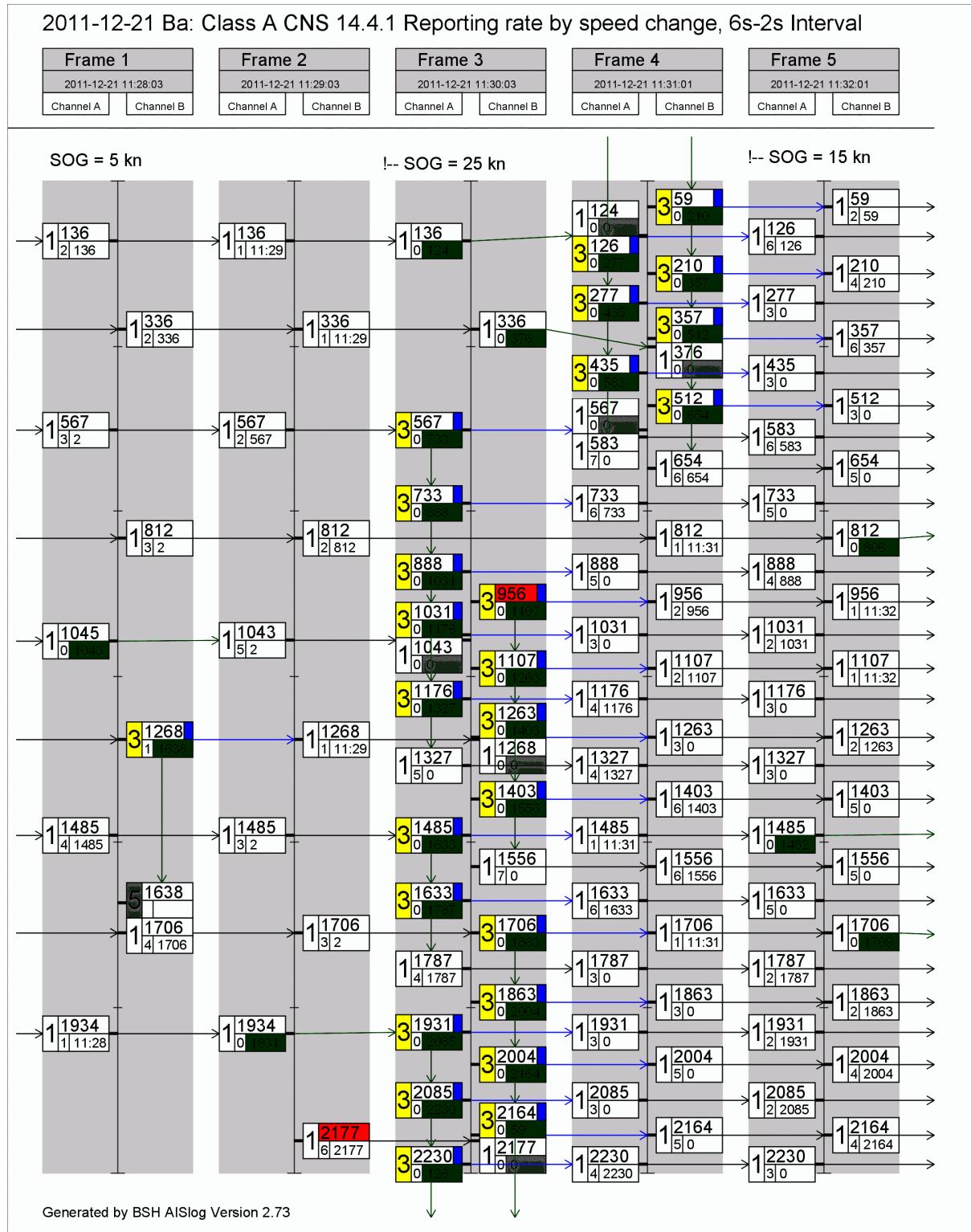


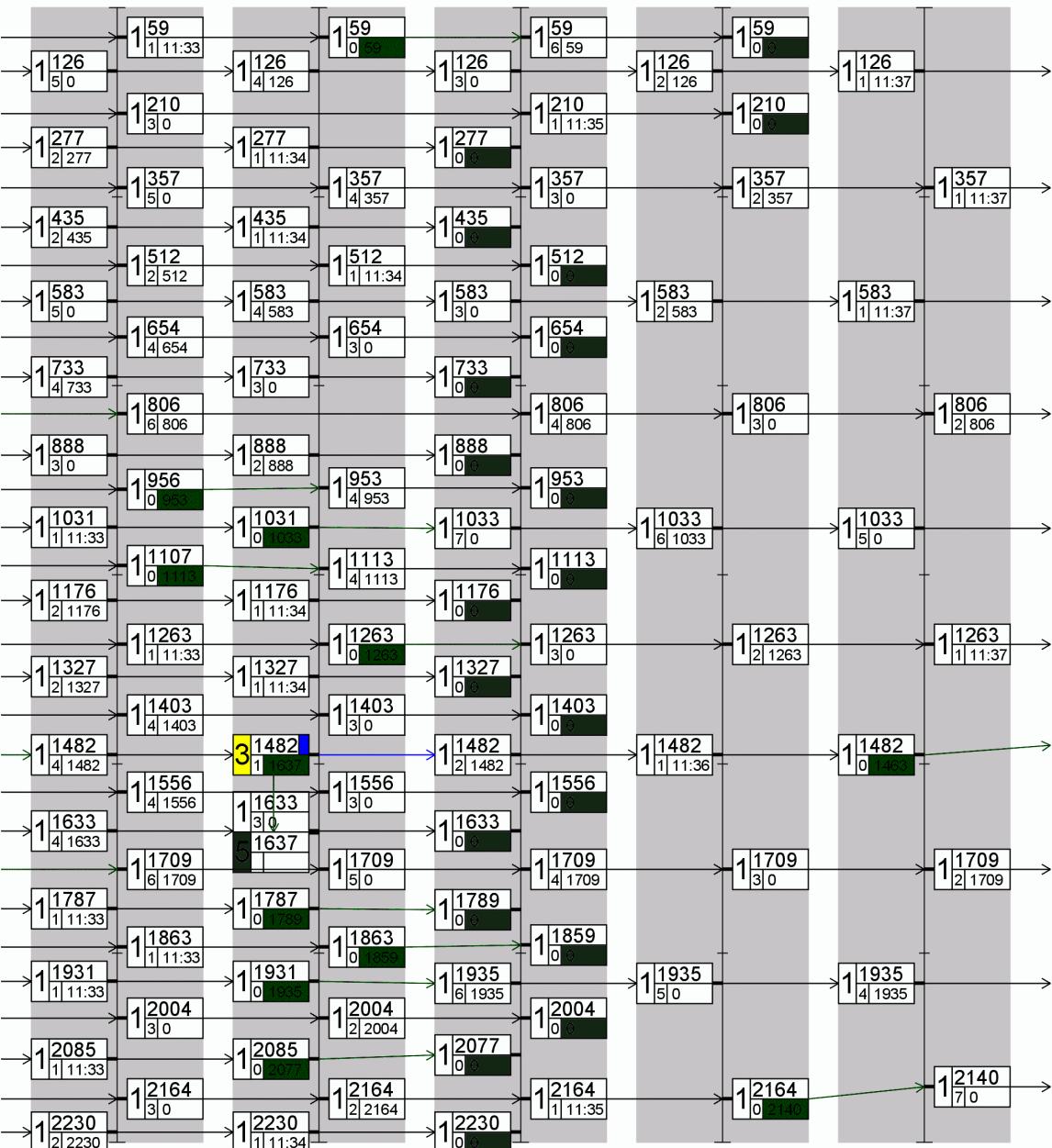
C.1.2 Reporting rate by speed change, 15 kn



2011-12-21 Ba: Class A CNS 14.4.1 Reporting rate by speed change, 6s-2s Interval

Frame 6	Frame 7	Frame 8	Frame 9	Frame 10
2011-12-21 11:33:01	2011-12-21 11:34:01	2011-12-21 11:35:01	2011-12-21 11:36:01	2011-12-21 11:37:03
Channel A	Channel B	Channel A	Channel B	Channel A

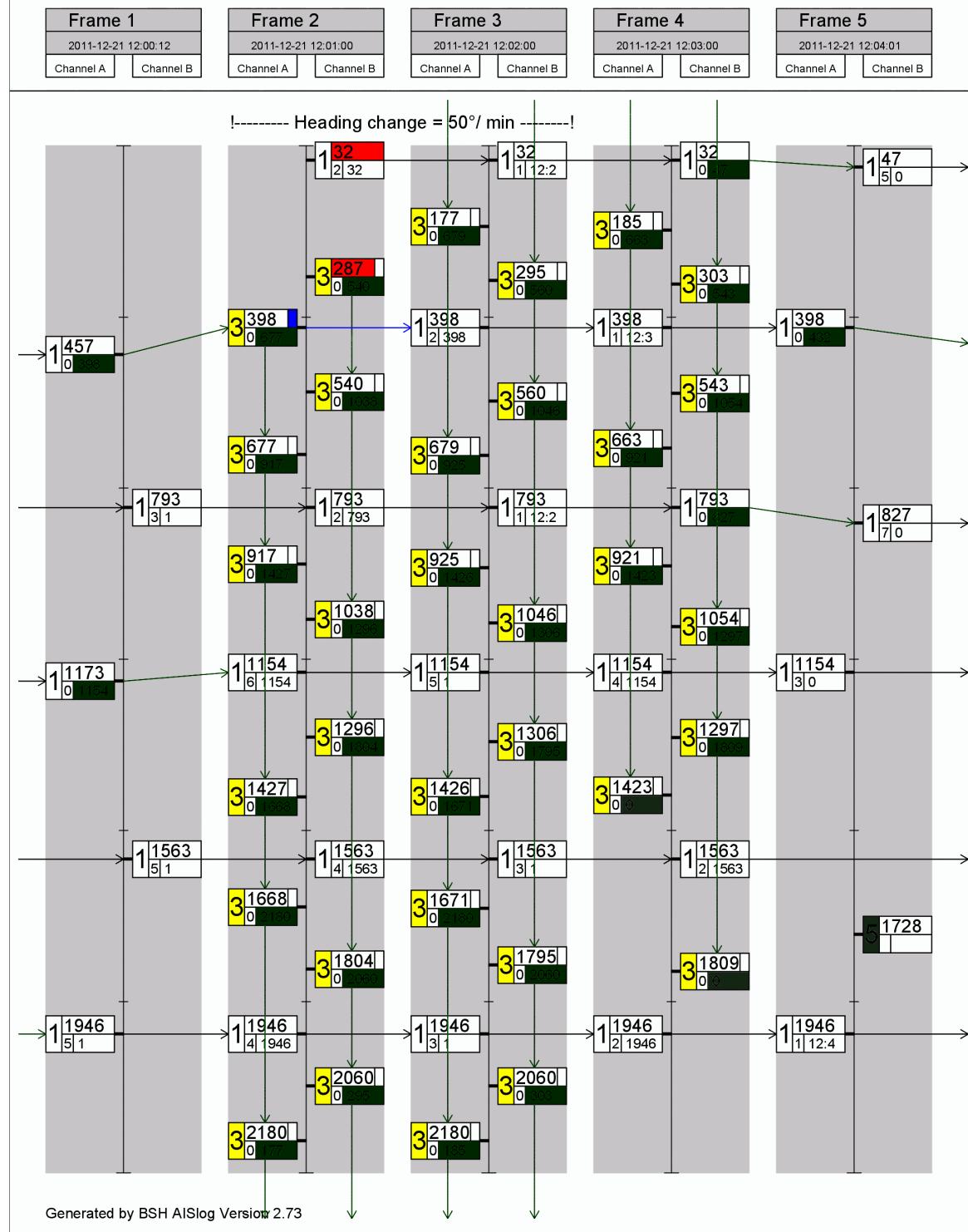
-- 3 min after SOG = 15 kn



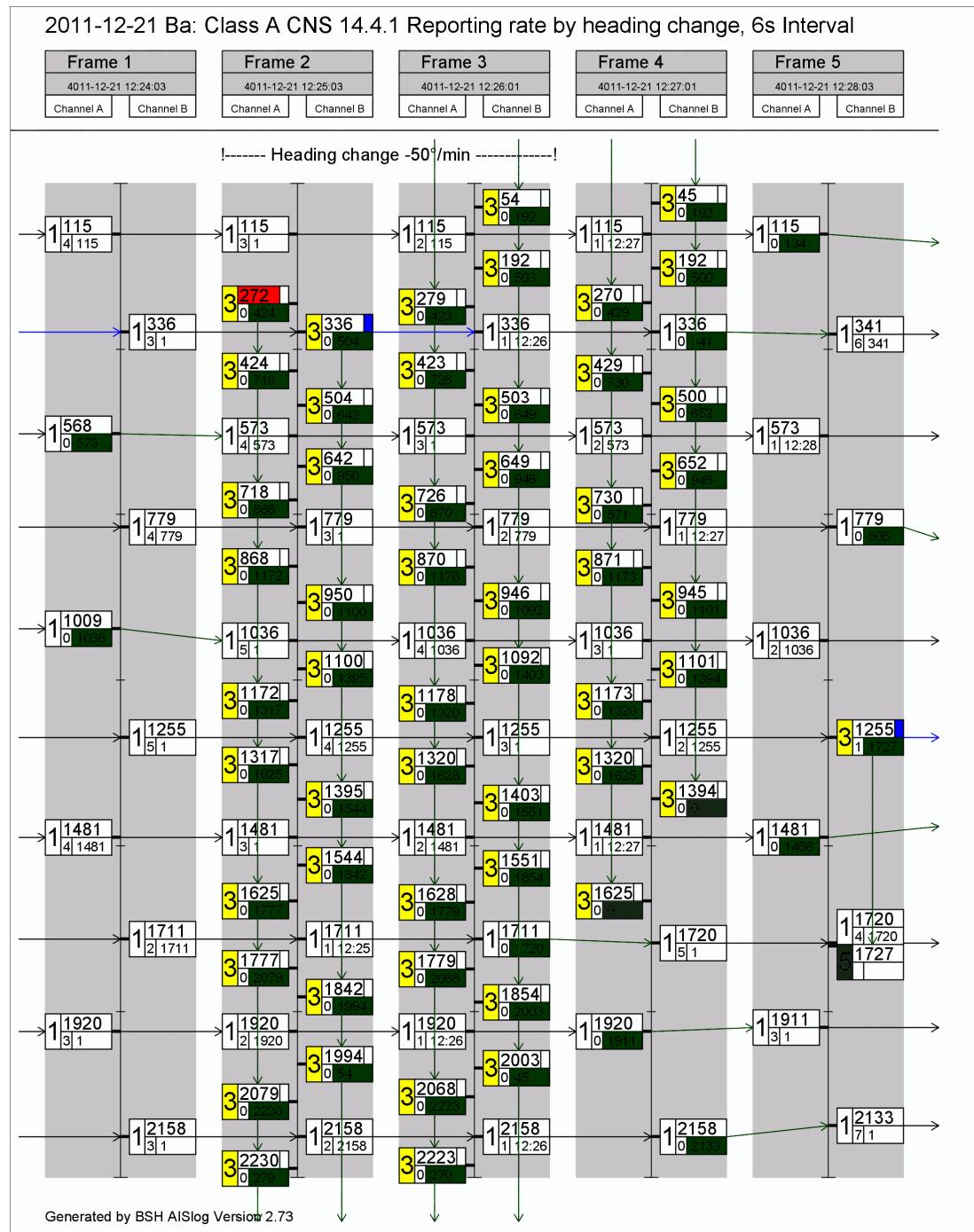
Generated by BSH AISlog Version 2.73

C.1.3 Reporting rate by heading change, 10 kn

2011-12-21 Ba: Class A CNS 14.4.1 Reporting rate by heading change, 10s Interval

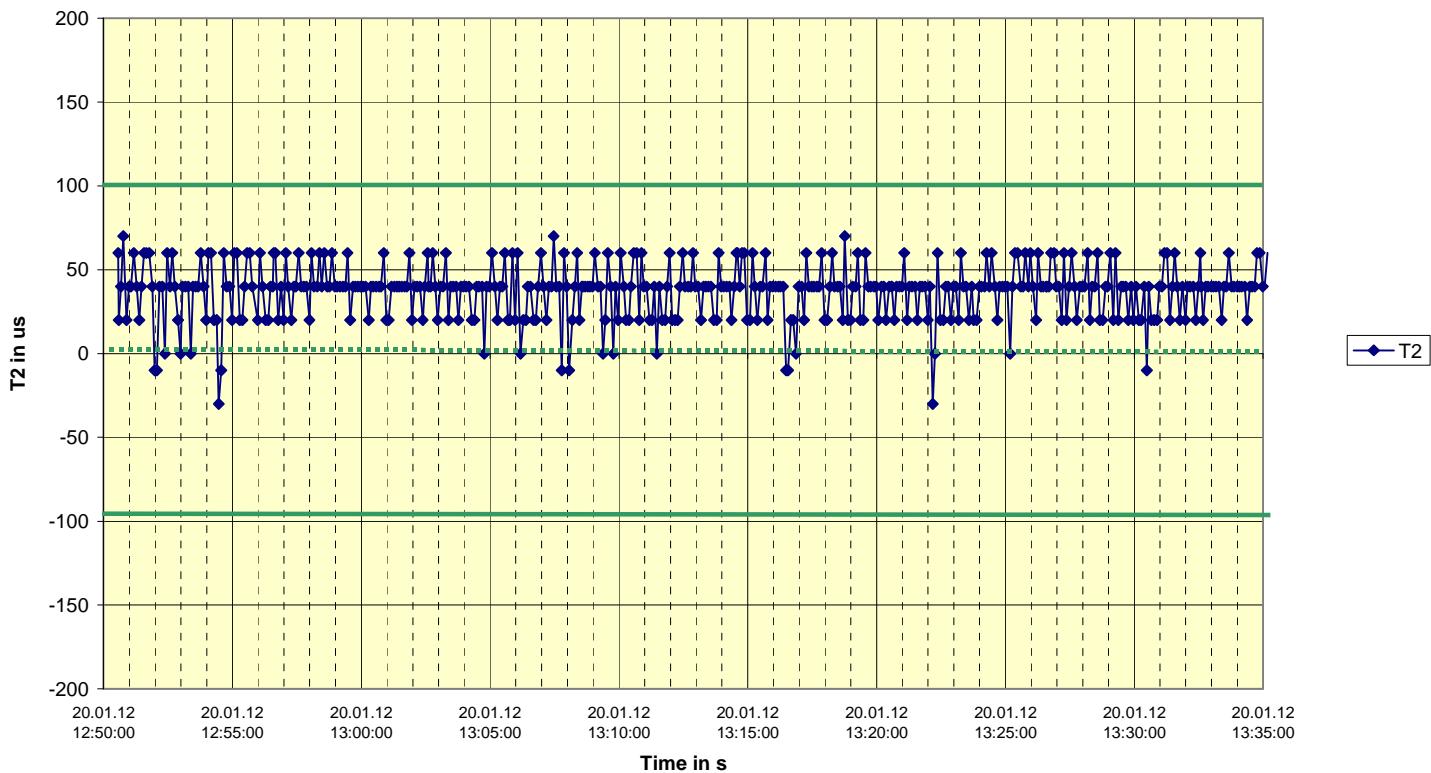


C.1.4 Reporting rate by heading change, 15 kn

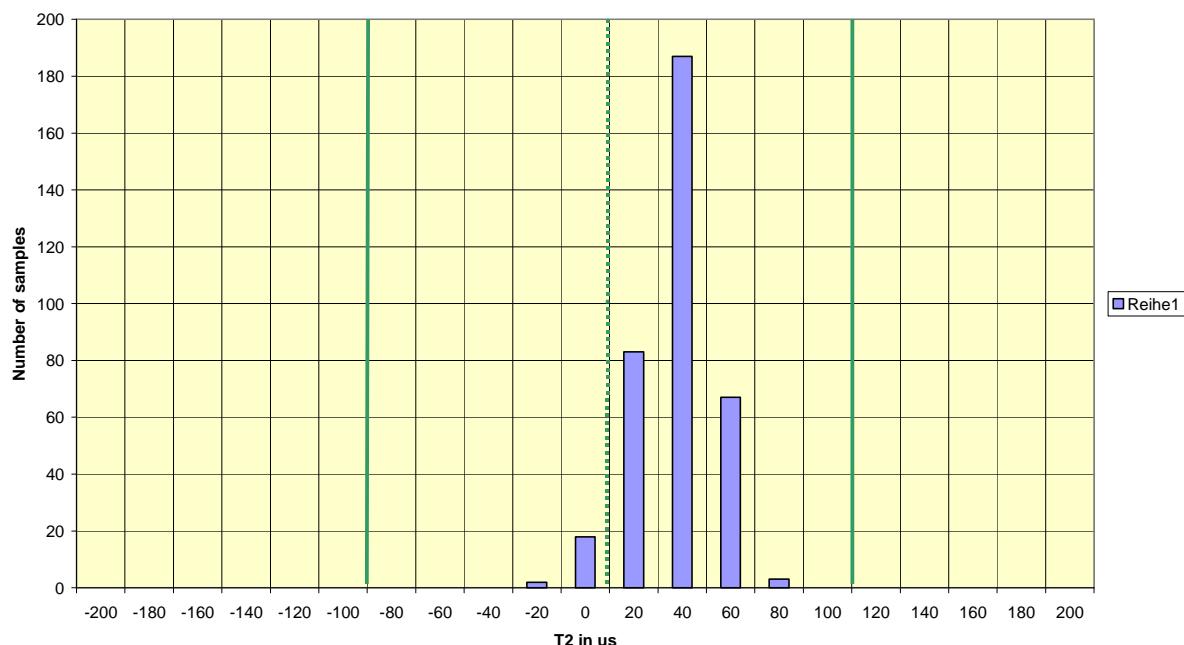


C.2 16.3 Synchronisation jitter

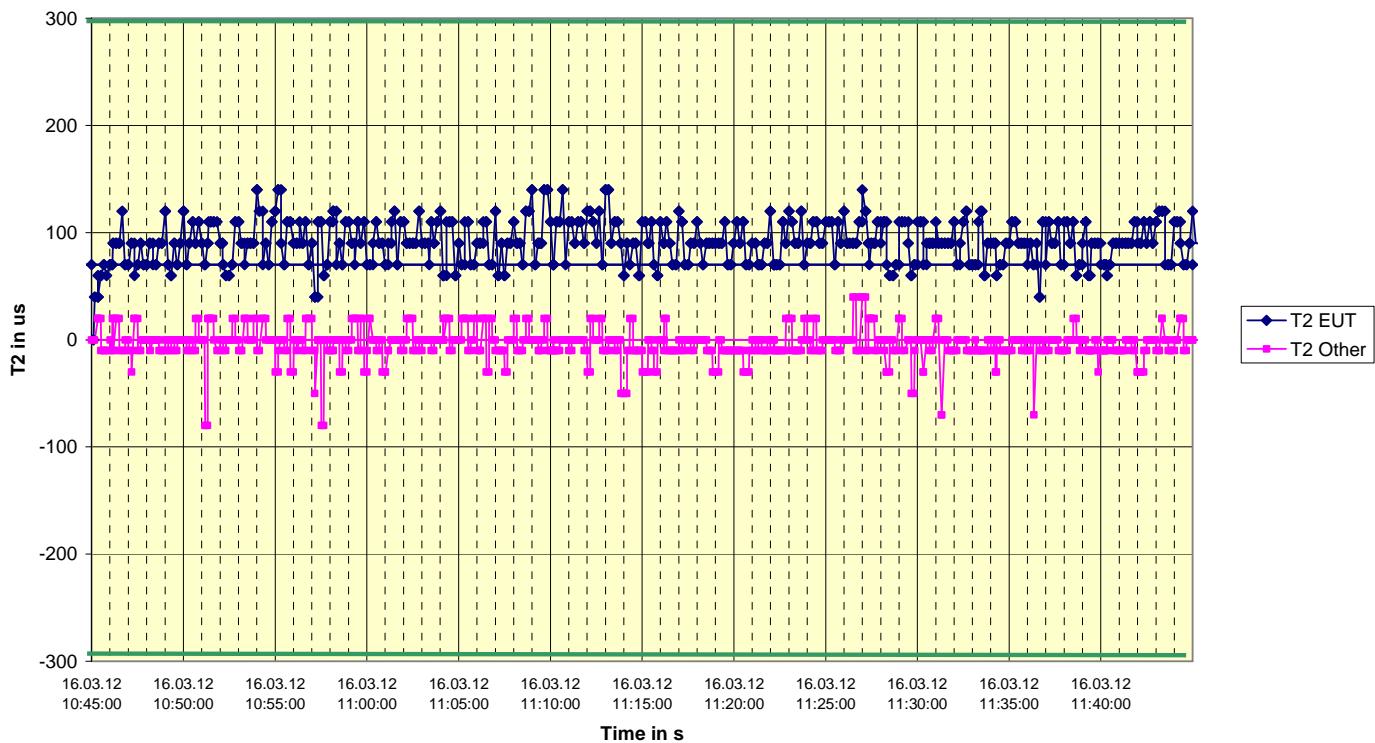
2012-01-20 Ba - CNS VDL 6000 - 16.3 - Sync jitter deviation vs. time in sync mode 0



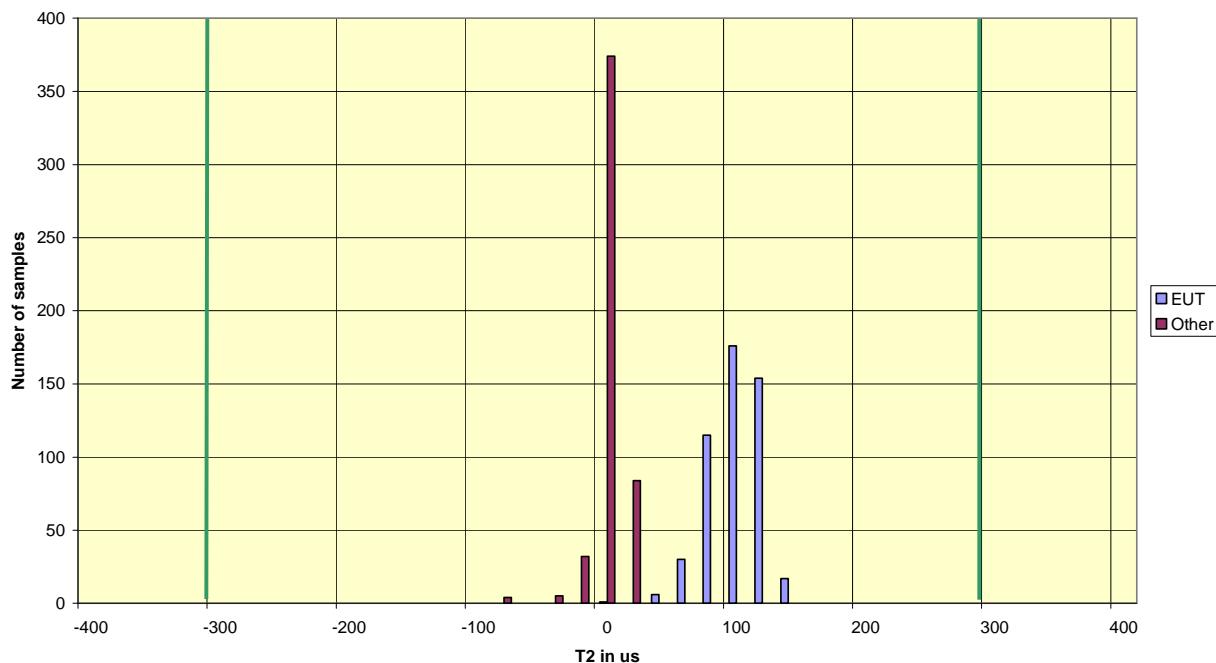
2012-01-20 Ba - CNS VDL 6000 - 16.3 - Sync jitter deviation vs. time in sync mode 0



2012-03-16 Ba - CNS VDL 6000 - 16.3 - Sync jitter deviation vs. time in sync mode 1



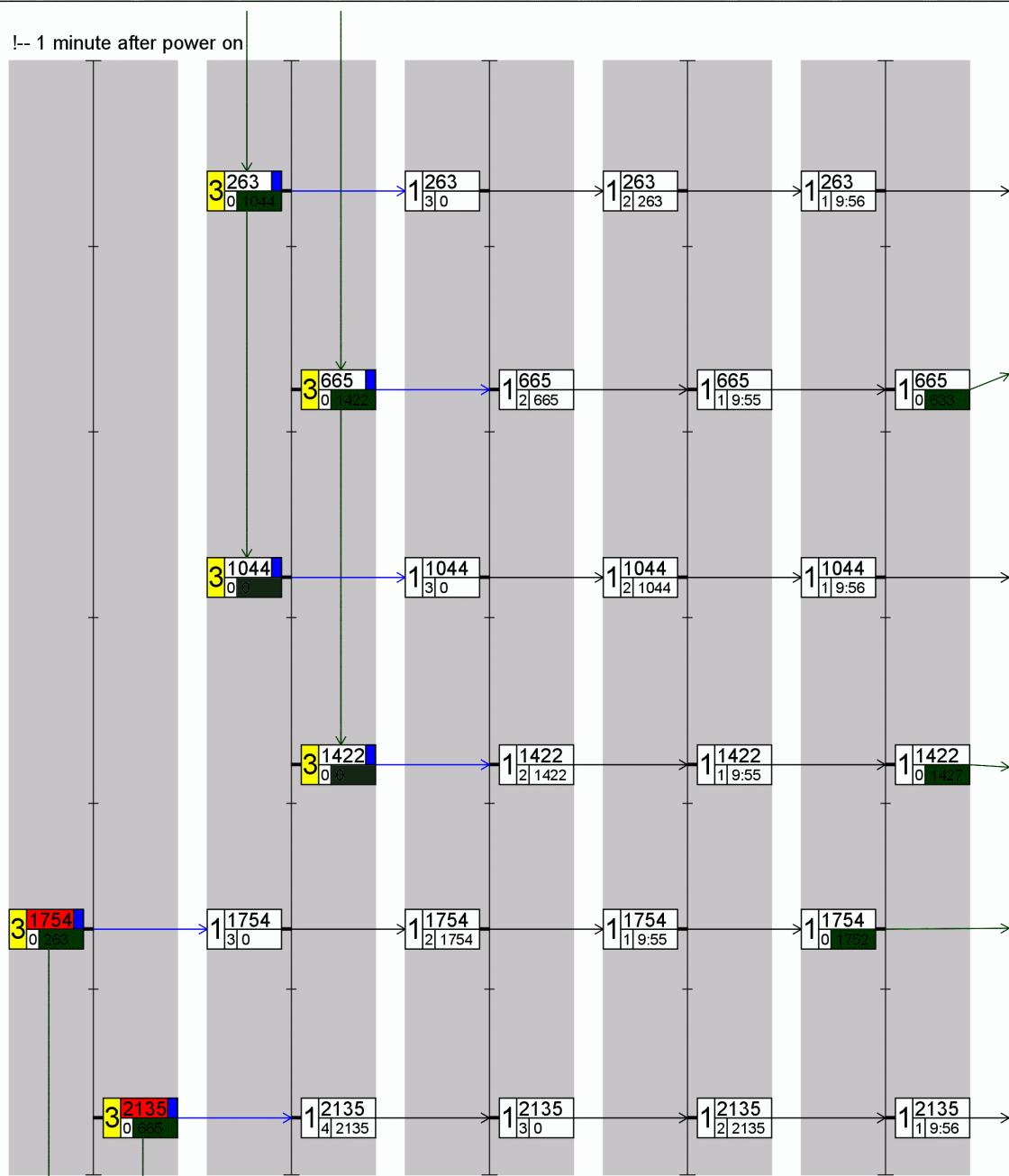
2012-03-16 Ba - CNS VDL 6000 - 16.3 - Sync jitter deviation vs. time in sync mode 1



C.3 16.6.1 Network entry phase

2011-12-21 Ba: Class A CNS Test 16.6.1 Network entry/ Autonomous scheduled Tx

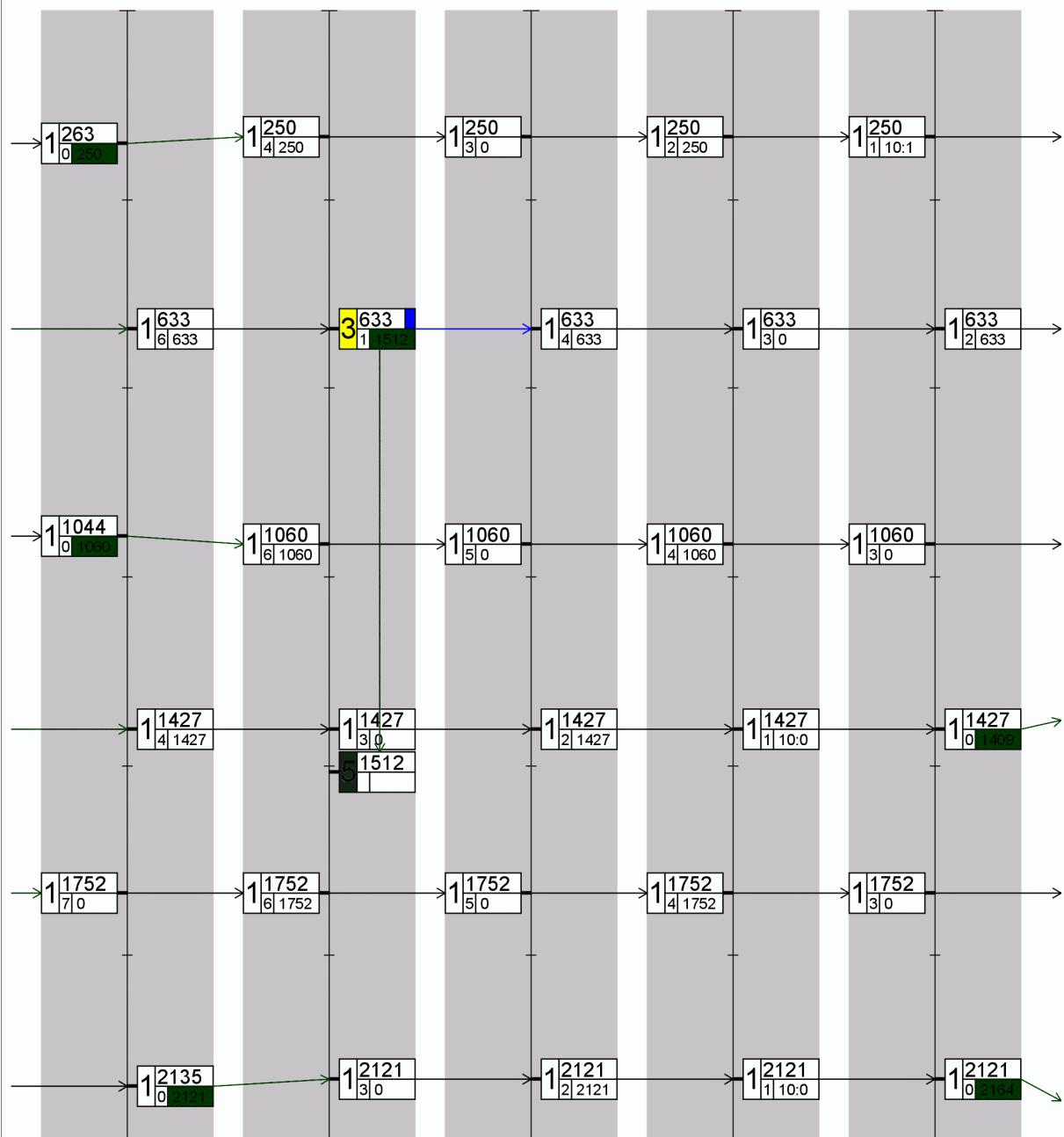
Frame 1	Frame 2	Frame 3	Frame 4	Frame 5
2011-12-21 09:52:46	2011-12-21 09:53:07	2011-12-21 09:54:07	2011-12-21 09:55:07	2011-12-21 09:56:07
Channel A	Channel B	Channel A	Channel B	Channel A



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2011-12-21 Ba: Class A CNS Test 16.6.1 Network entry/ Autonomous scheduled Tx

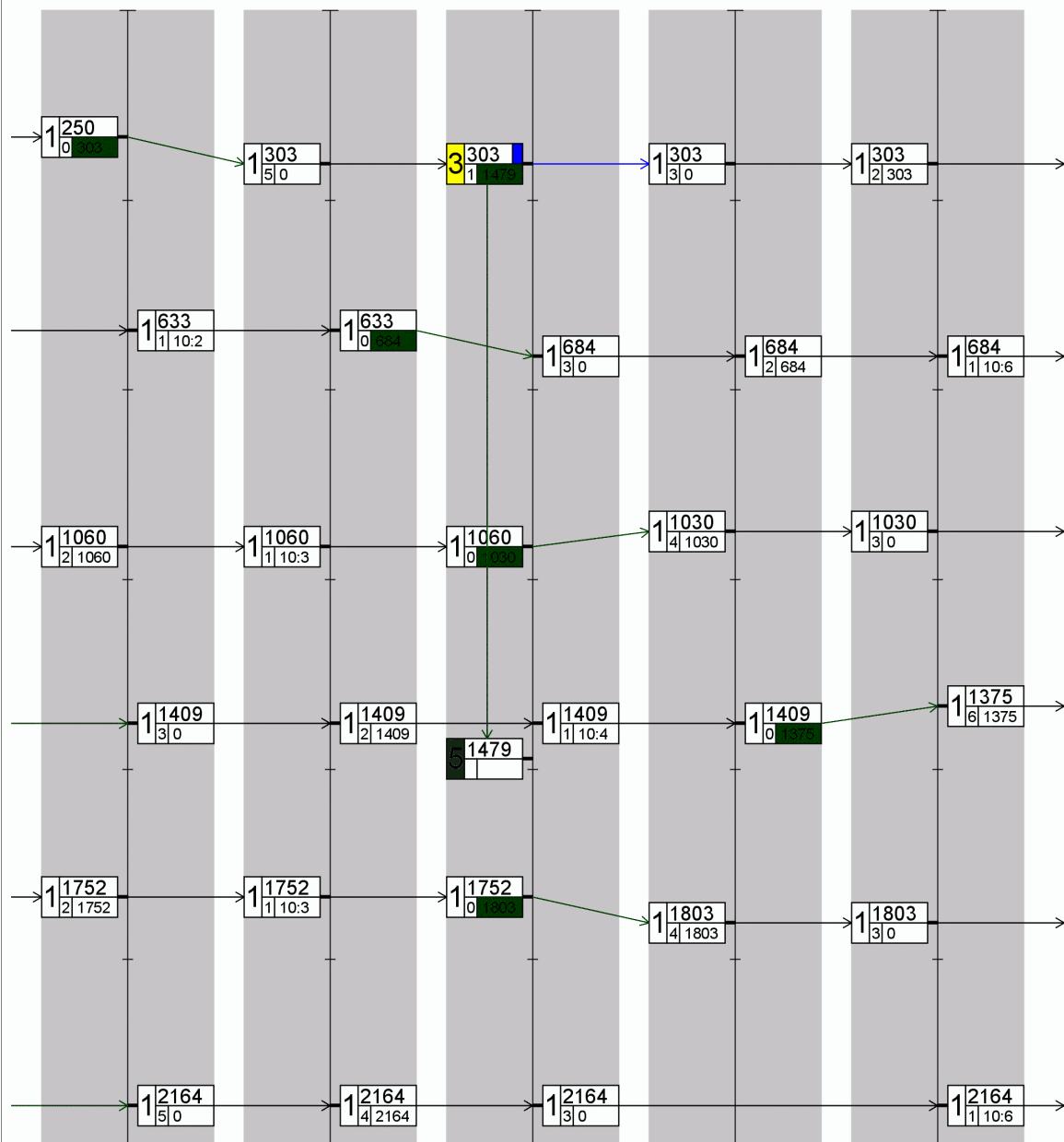
Frame 6	Frame 7	Frame 8	Frame 9	Frame 10
2011-12-21 09:57:07	2011-12-21 09:58:06	2011-12-21 09:59:06	2011-12-21 10:00:06	2011-12-21 10:01:06
Channel A Channel B				



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2011-12-21 Ba: Class A CNS Test 16.6.1 Network entry/ Autonomous scheduled Tx

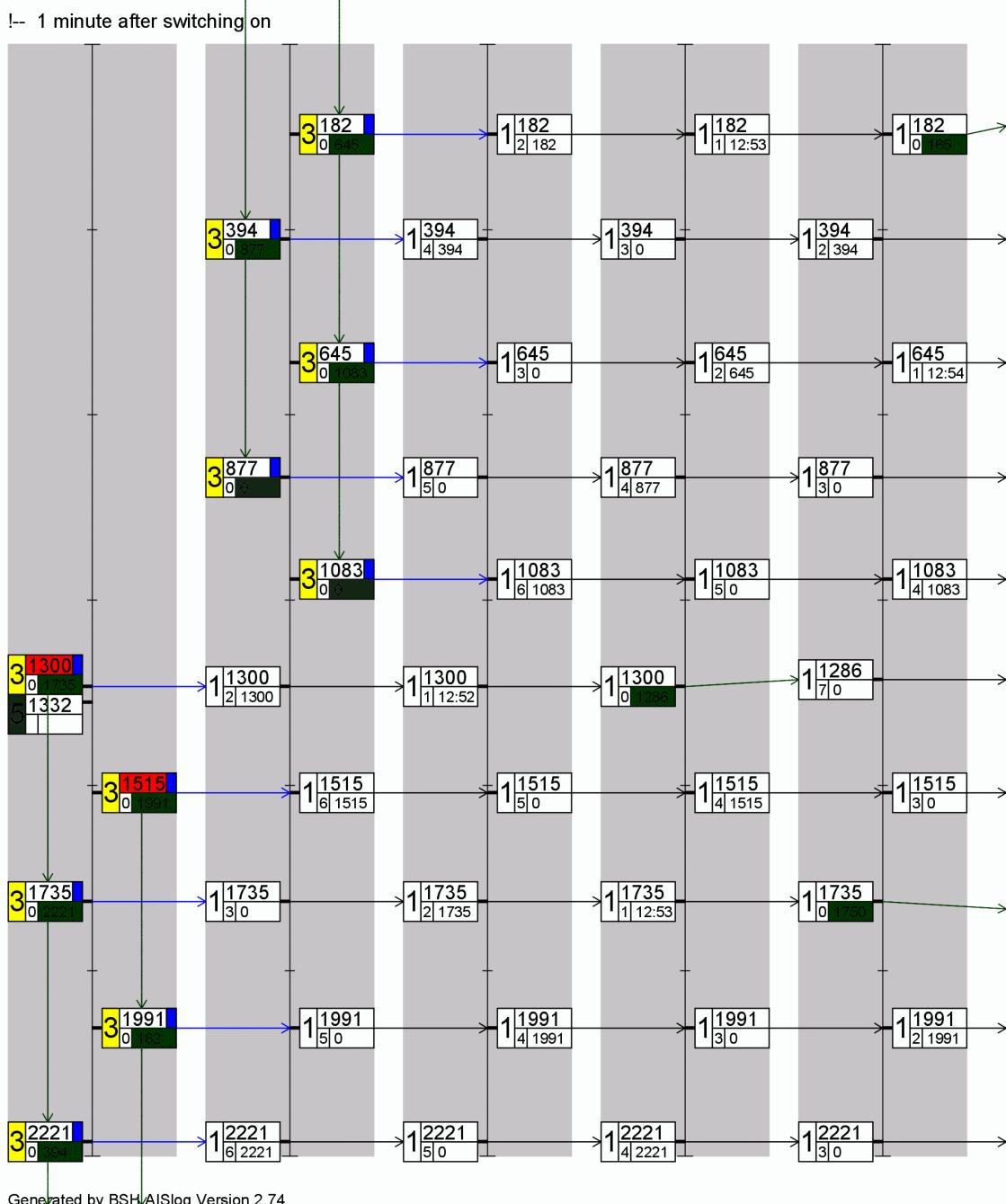
Frame 11	Frame 12	Frame 13	Frame 14	Frame 15
2011-12-21 10:02:06	2011-12-21 10:03:08	2011-12-21 10:04:08	2011-12-21 10:05:08	2011-12-21 10:06:08
Channel A	Channel B	Channel A	Channel B	Channel A



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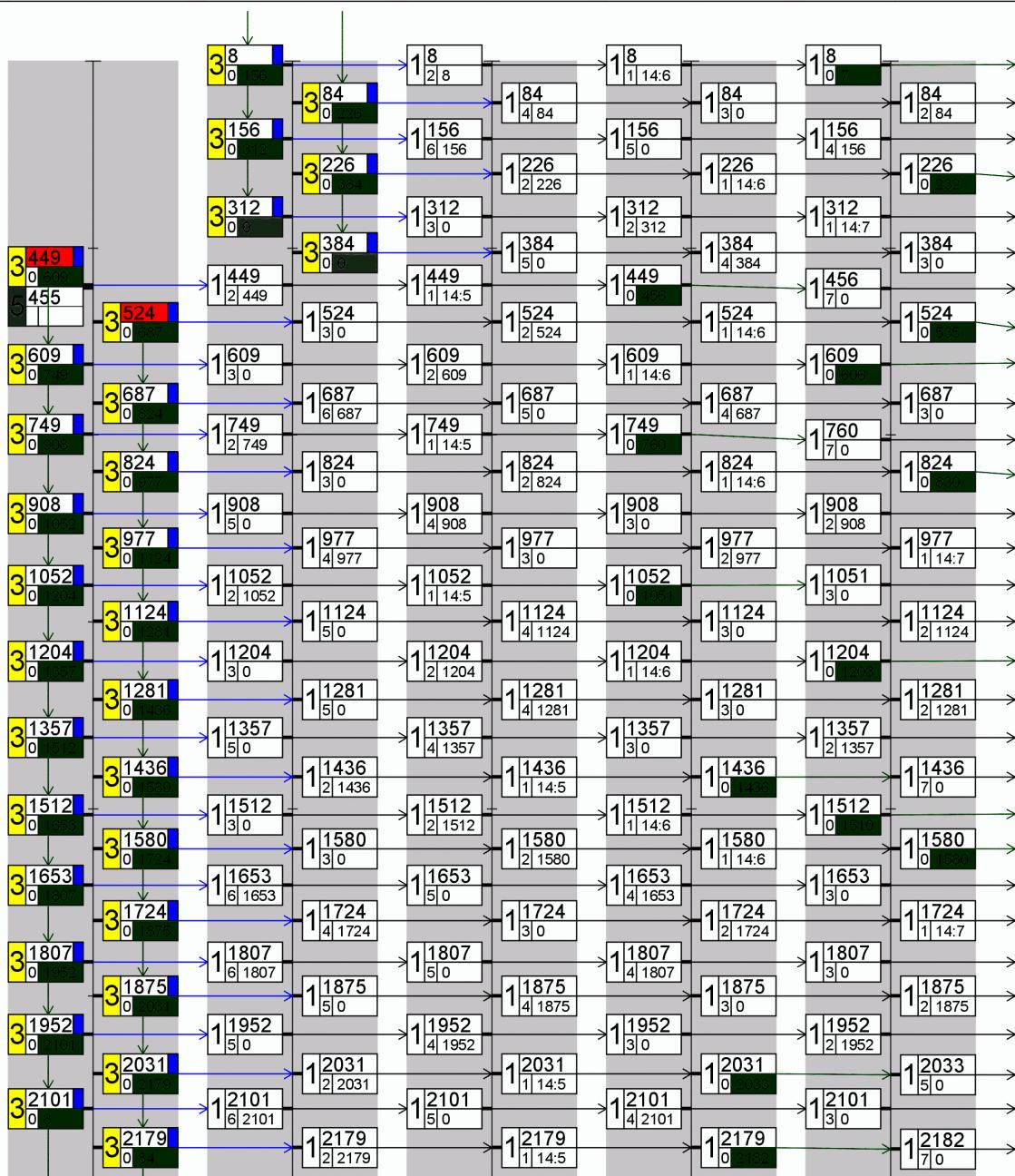
2012-01-20 Ba: CNS VDL6000 Test 16.6.1 Network entry with 6s interval

Frame 1	Frame 2	Frame 3	Frame 4	Frame 5
4012-01-20 12:50:34	4012-01-20 12:51:04	4012-01-20 12:52:04	4012-01-20 12:53:04	4012-01-20 12:54:04
Channel A	Channel B	Channel A	Channel B	Channel A
				Channel B



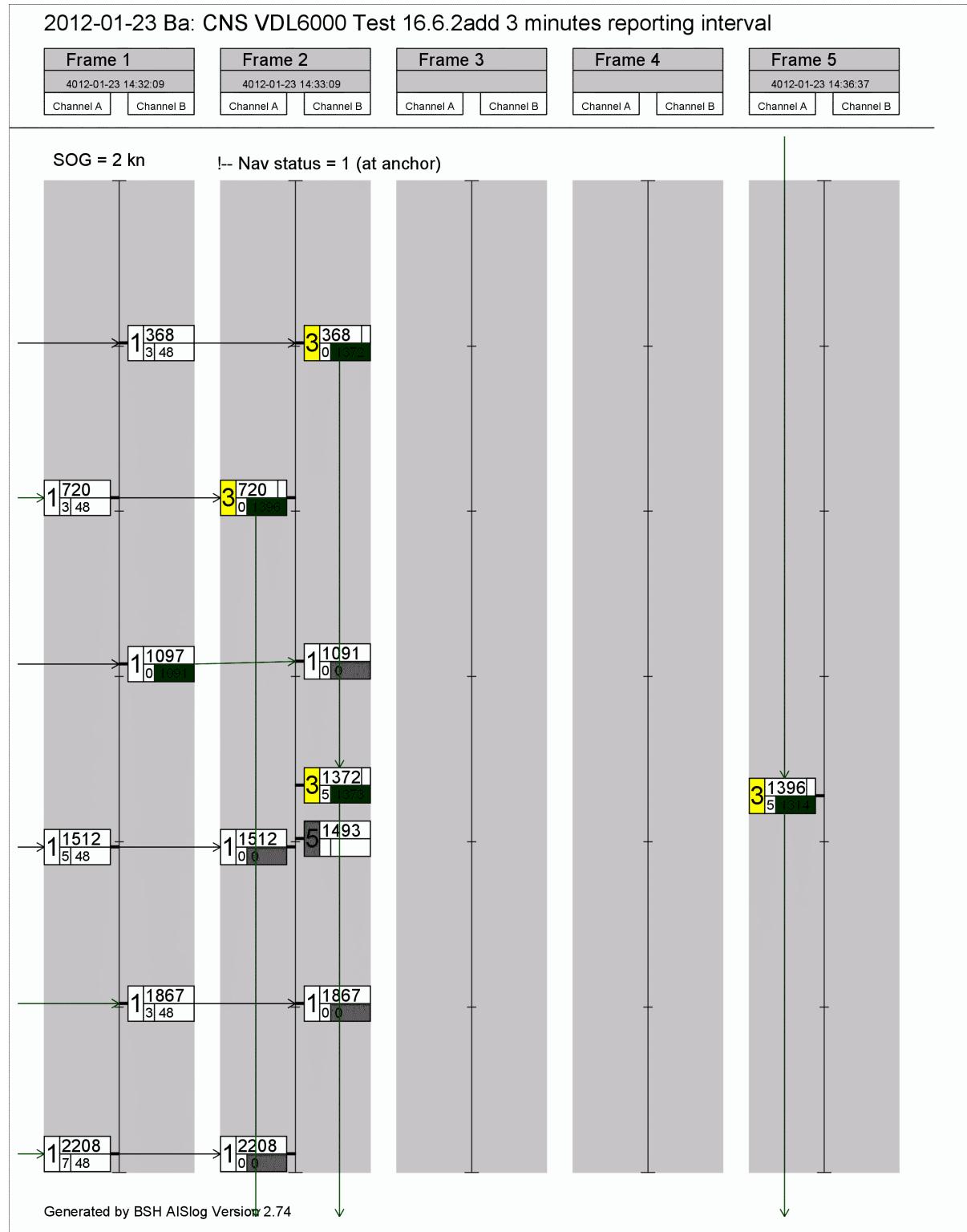
2012-01-19 Ba: CNS VDL6000 Test 16.6.1 Network entry with 2s interval

Frame 1	Frame 2	Frame 3	Frame 4	Frame 5
2012-01-19 14:03:12	2012-01-19 14:04:00	2012-01-19 14:05:00	2012-01-19 14:06:00	2012-01-19 14:07:00
Channel A	Channel B	Channel A	Channel B	Channel A



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C.4 16.6.2 add Autonomous scheduled Tx (ITDMA)



2012-01-23 Ba: CNS VDL6000 Test 16.6.2add 3 minutes reporting interval

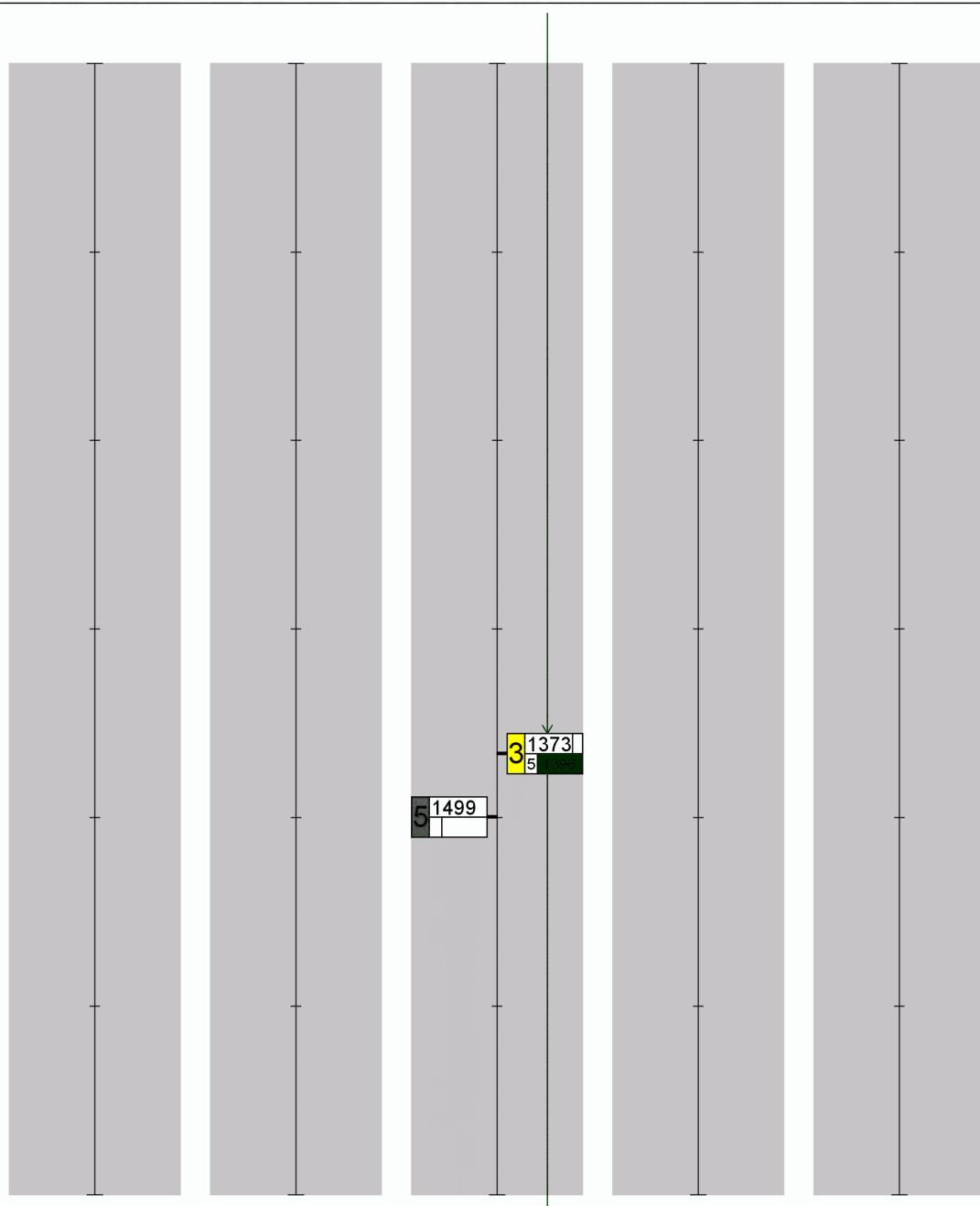
Frame 6	
Channel A	Channel B

Frame 7	
Channel A	Channel B

Frame 8	
Channel A	Channel B
4012-01-23 14:39:36	

Frame 9	
Channel A	Channel B

Frame 10	
Channel A	Channel B



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2012-01-23 Ba: CNS VDL6000 Test 16.6.2add 3 minutes reporting interval

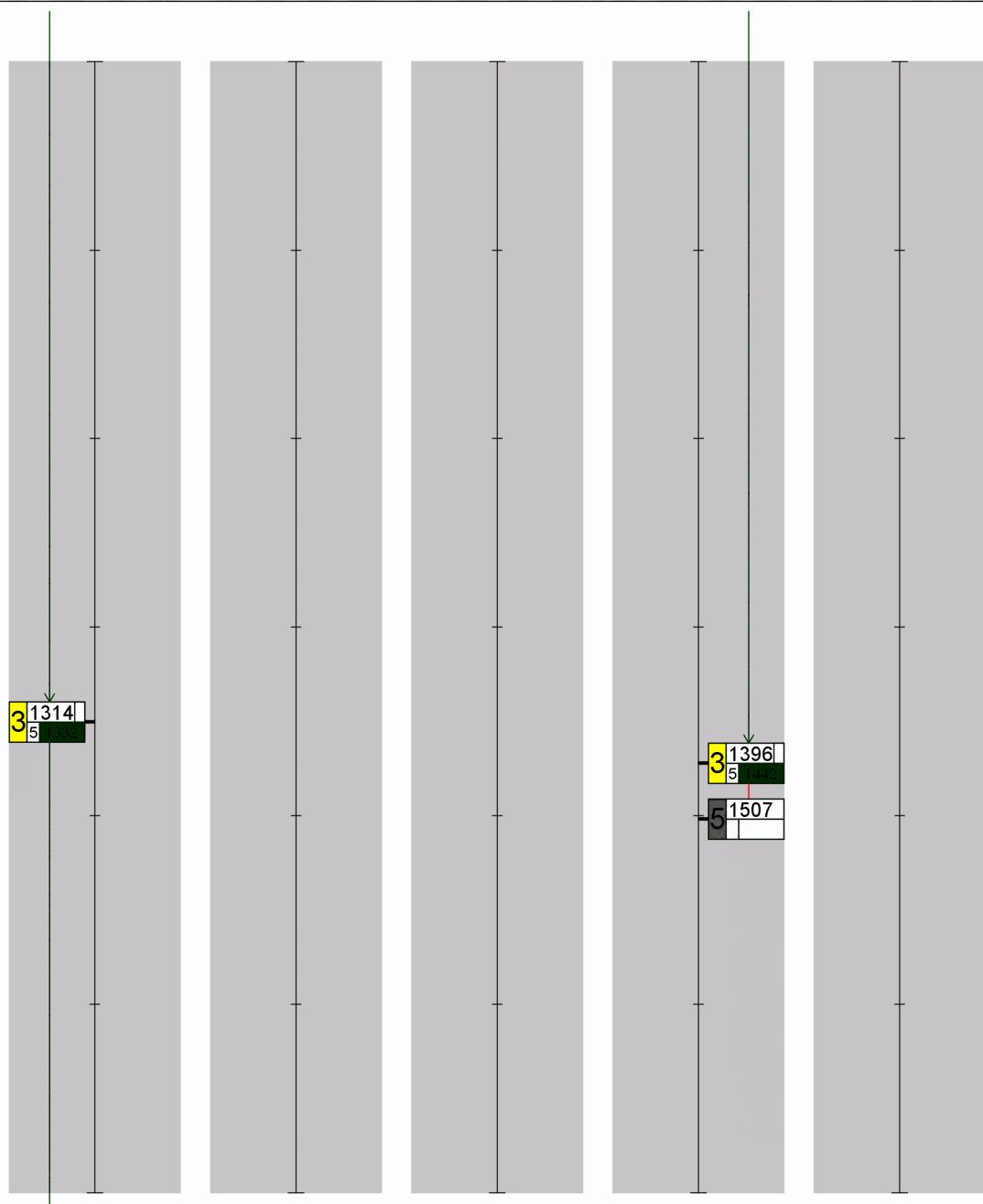
Frame 11	
4012-01-23 14:42:35	
Channel A	Channel B

Frame 12	
4012-01-23 14:42:35	
Channel A	Channel B

Frame 13	
4012-01-23 14:42:35	
Channel A	Channel B

Frame 14	
4012-01-23 14:45:37	
Channel A	Channel B

Frame 15	
4012-01-23 14:45:37	
Channel A	Channel B



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2012-01-23 Ba: CNS VDL6000 Test 16.6.2add 3 minutes reporting interval

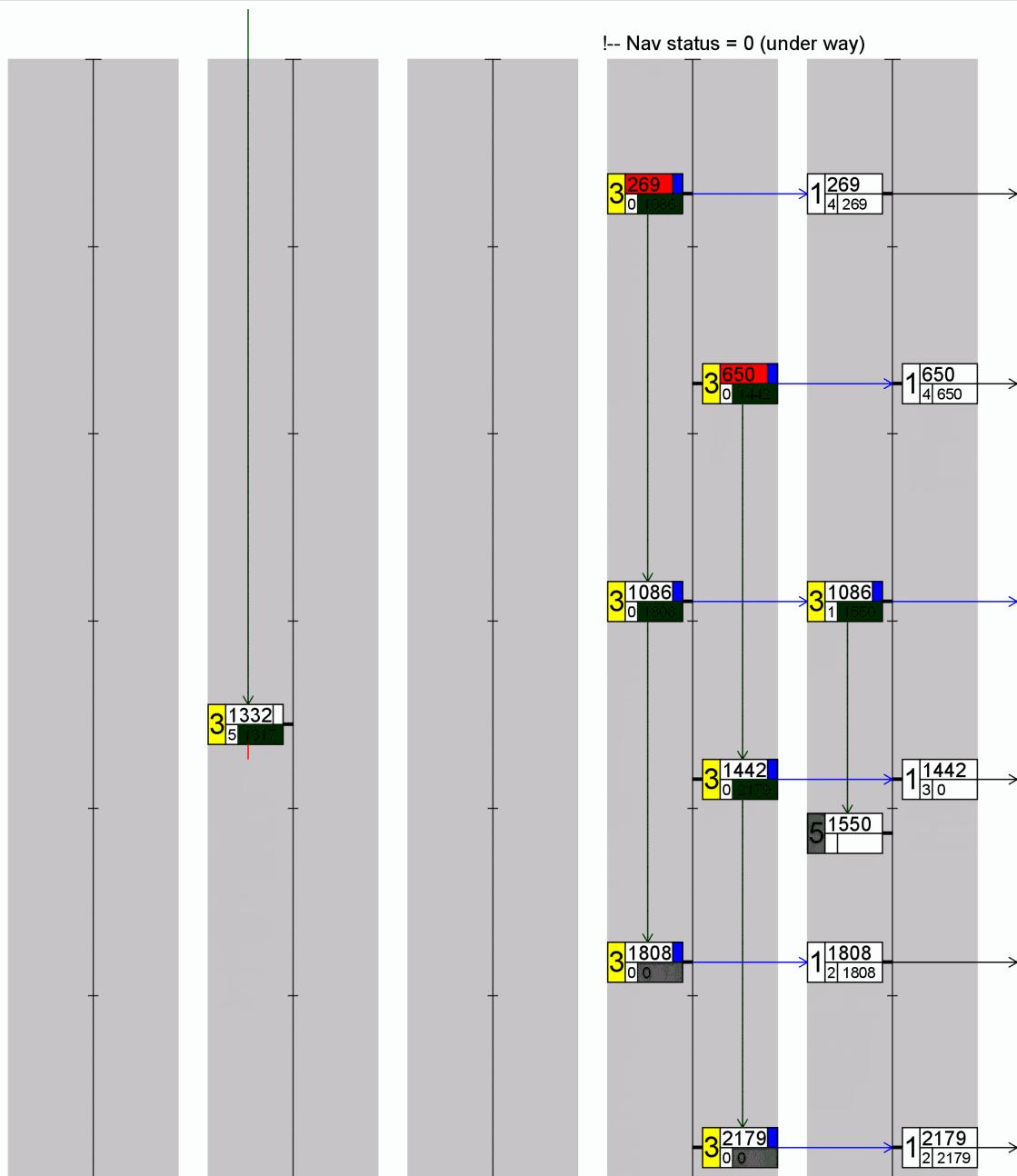
Frame 16	
Channel A	Channel B

Frame 17	
4012-01-23 14:48:35	
Channel A	Channel B

Frame 18	
Channel A	Channel B

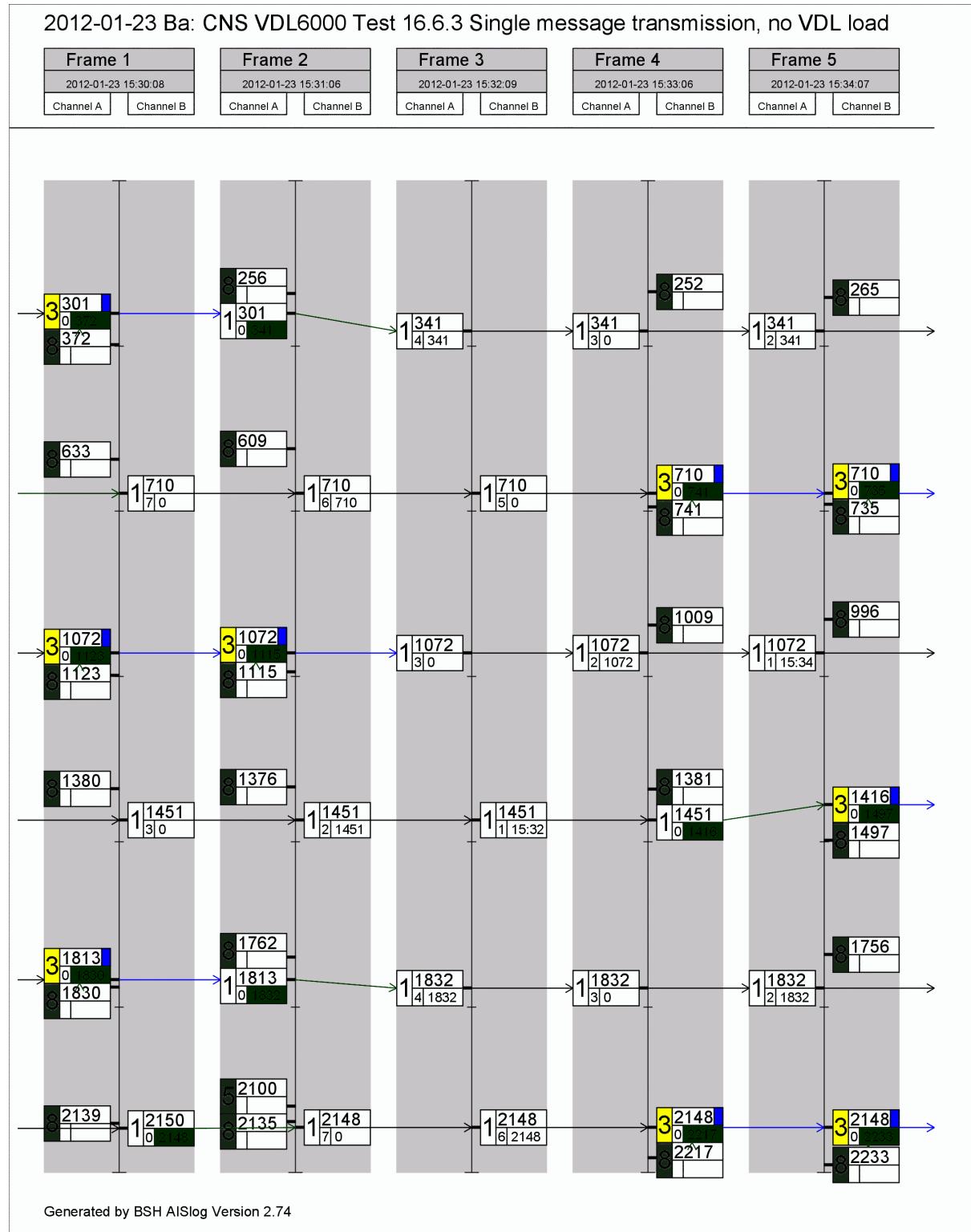
Frame 19	
4012-01-23 14:50:07	
Channel A	Channel B

Frame 20	
4012-01-23 14:51:07	
Channel A	Channel B



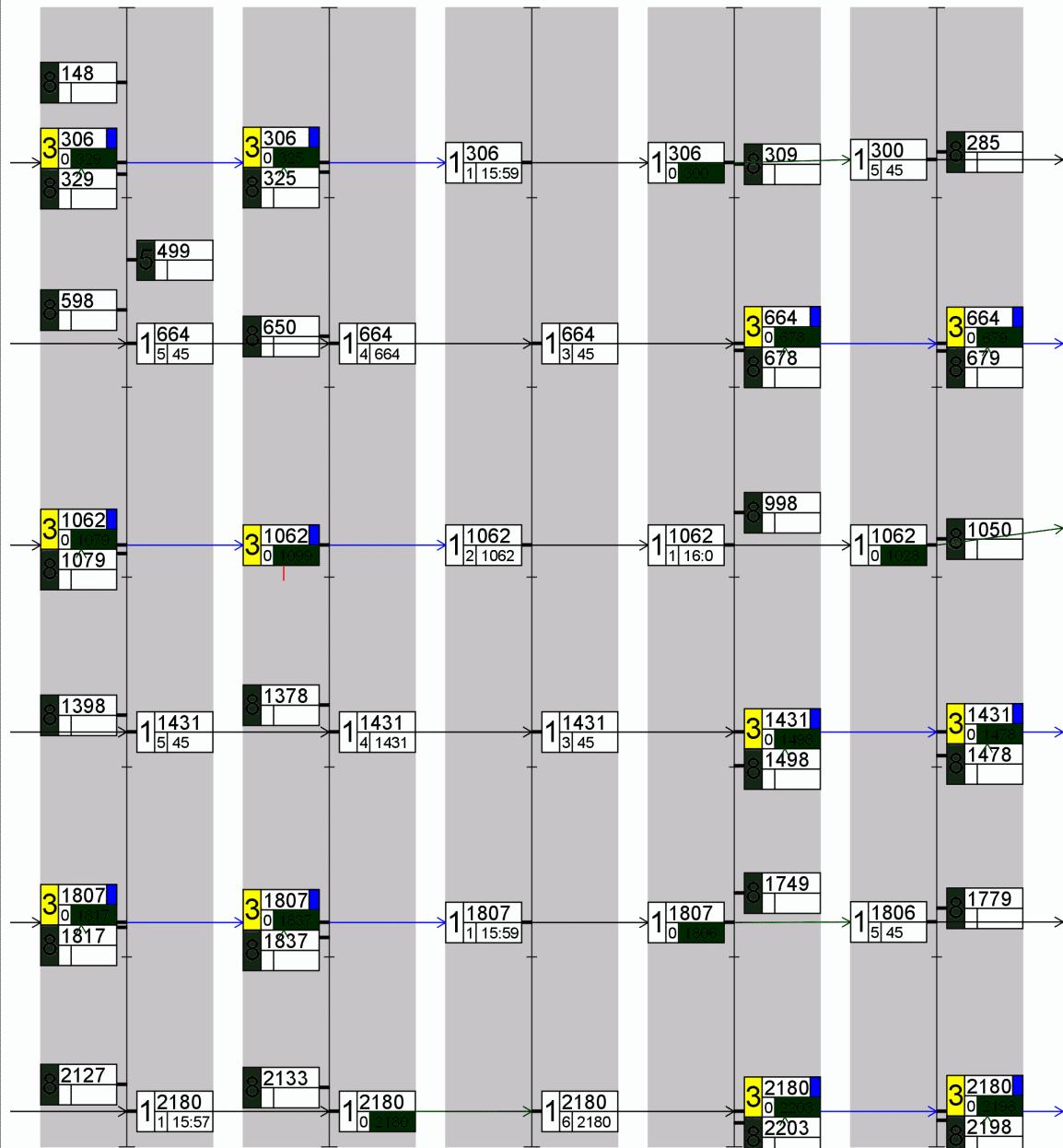
Generated by BSH AISlog Version 2.74

C.5 16.6.3 Single message transmissions



2012-01-23 Ba: CNS VDL6000 Test 16.6.3 Single message transmission, 90% VDL load

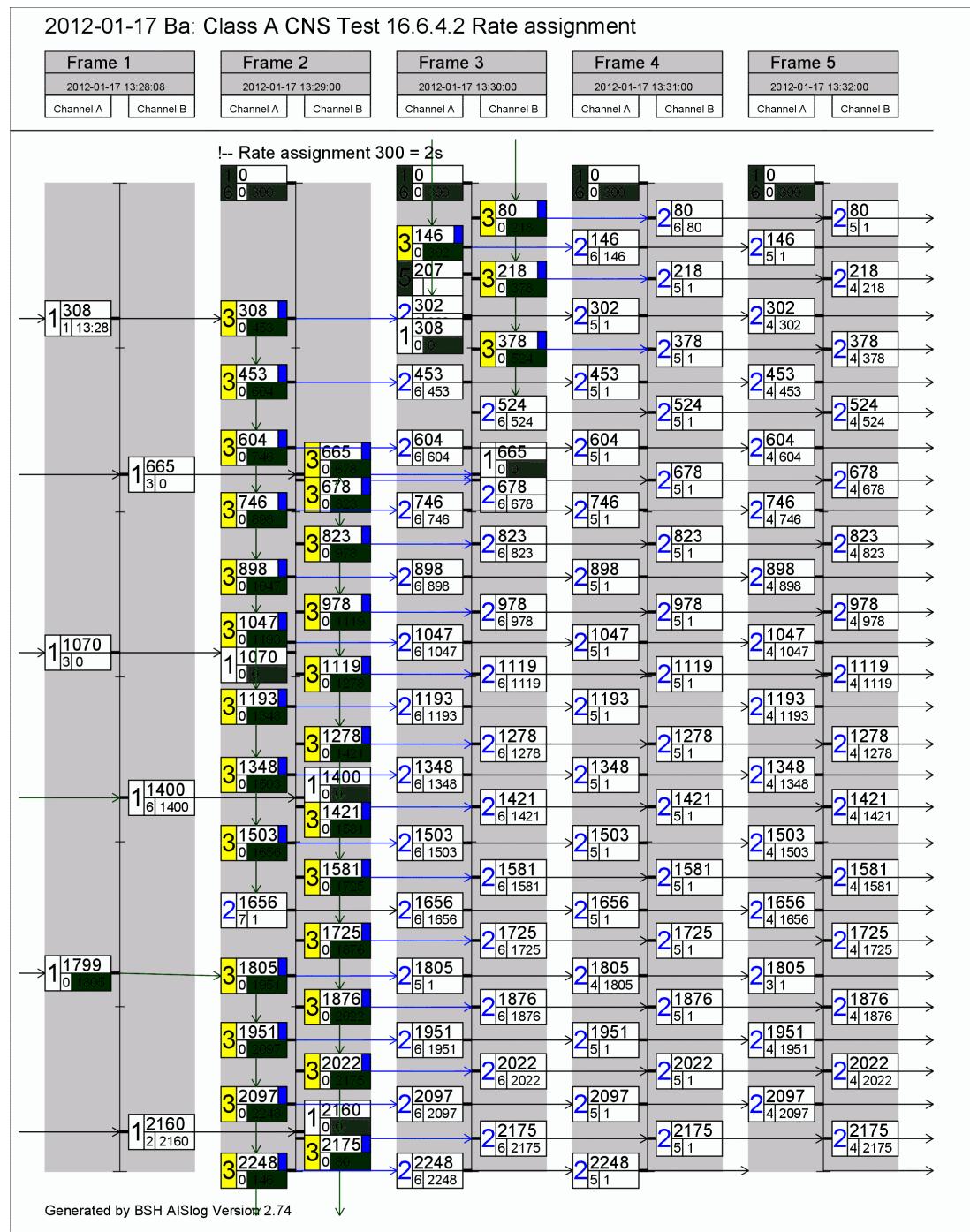
Frame 1	Frame 2	Frame 3	Frame 4	Frame 5
2012-01-23 15:57:03	2012-01-23 15:58:08	2012-01-23 15:59:08	2012-01-23 16:00:08	2012-01-23 16:01:07
Channel A Channel B				



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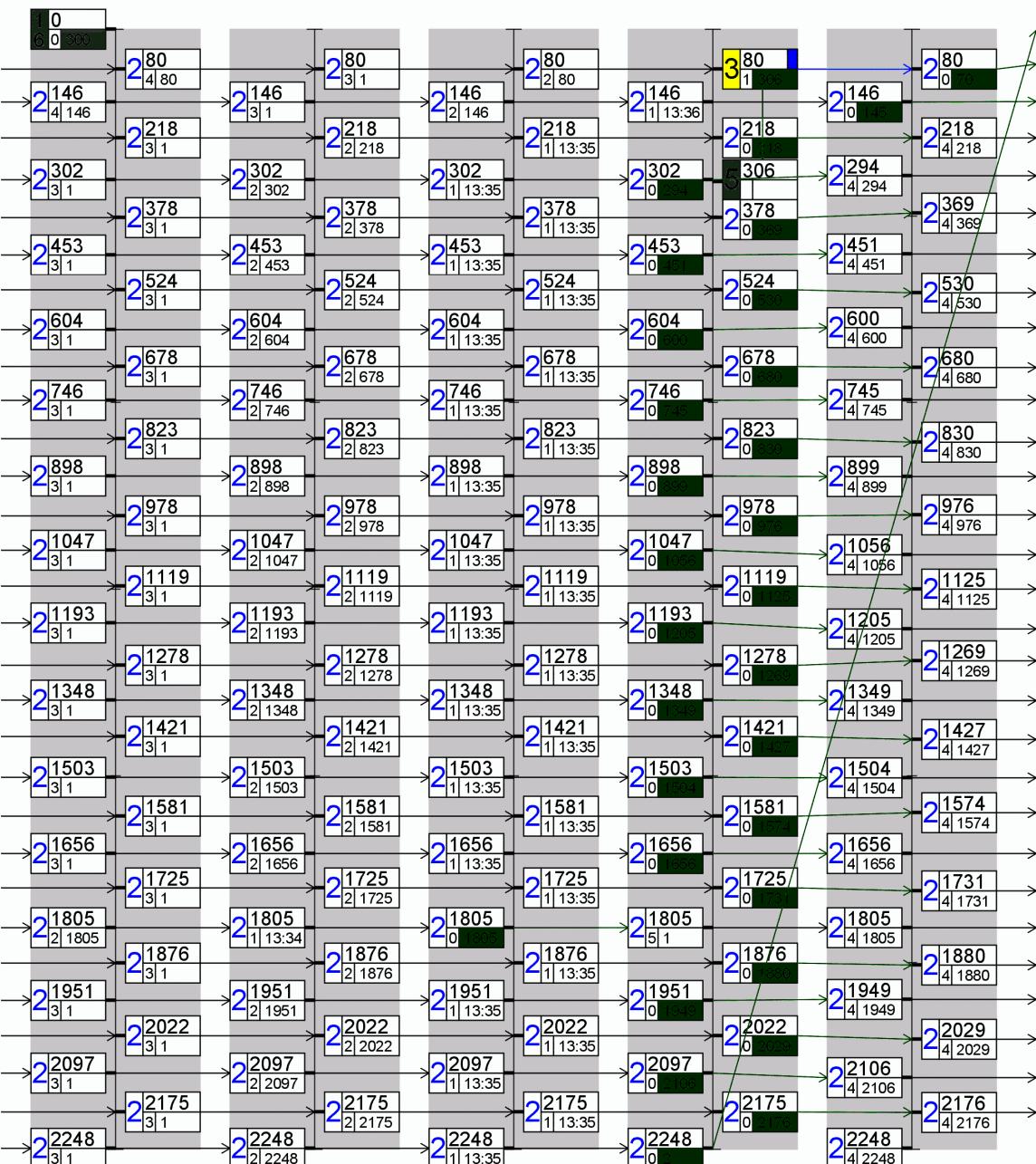
C.6 16.6.4.2 Assigned mode, Receiving test

C.6.1 Rate assignment



2012-01-17 Ba: Class A CNS Test 16.6.4.2 Rate assignment

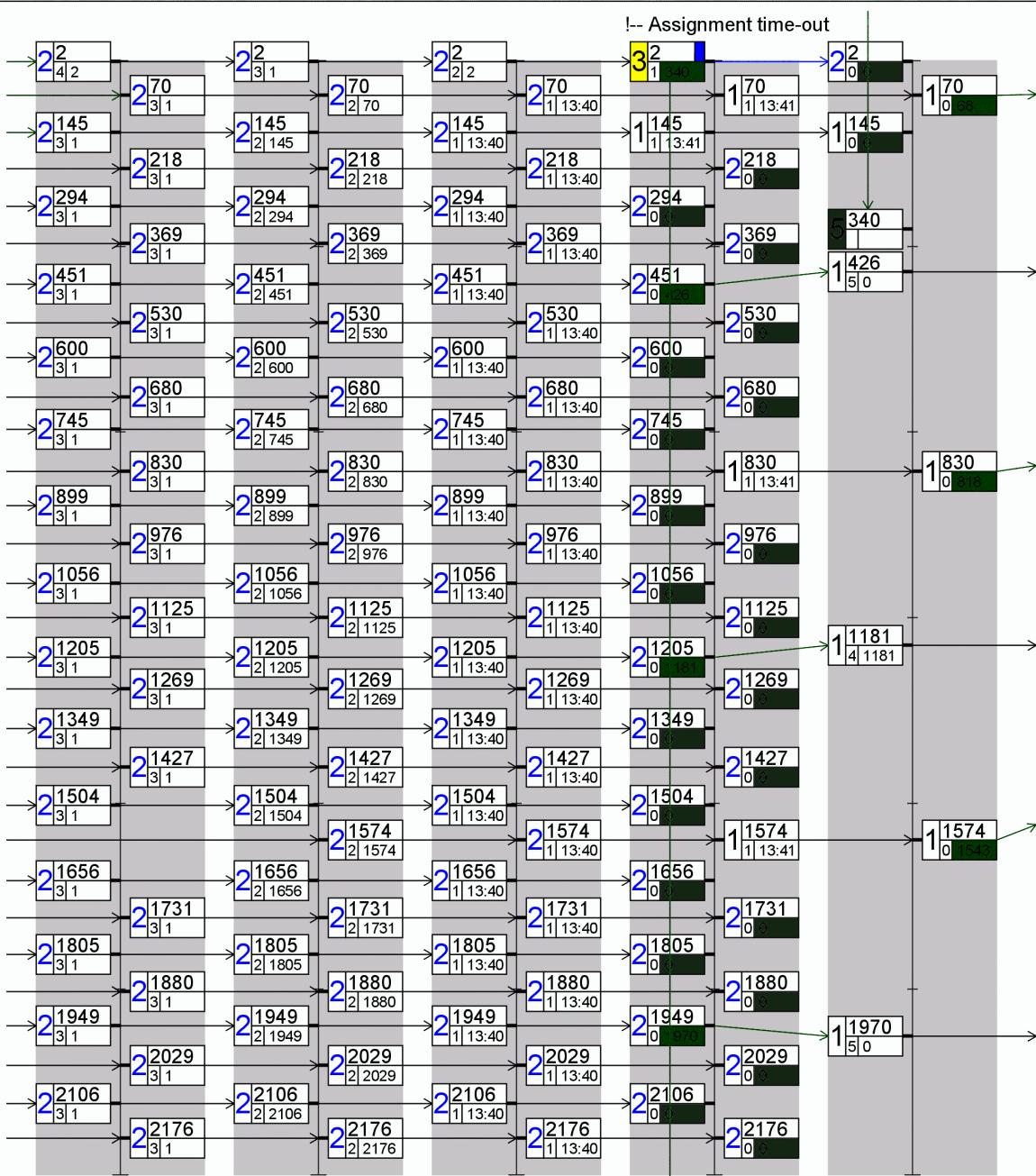
Frame 6	Frame 7	Frame 8	Frame 9	Frame 10
2012-01-17 13:33:00	2012-01-17 13:34:02	2012-01-17 13:35:02	2012-01-17 13:36:02	2012-01-17 13:37:02
Channel A	Channel B	Channel A	Channel B	Channel A



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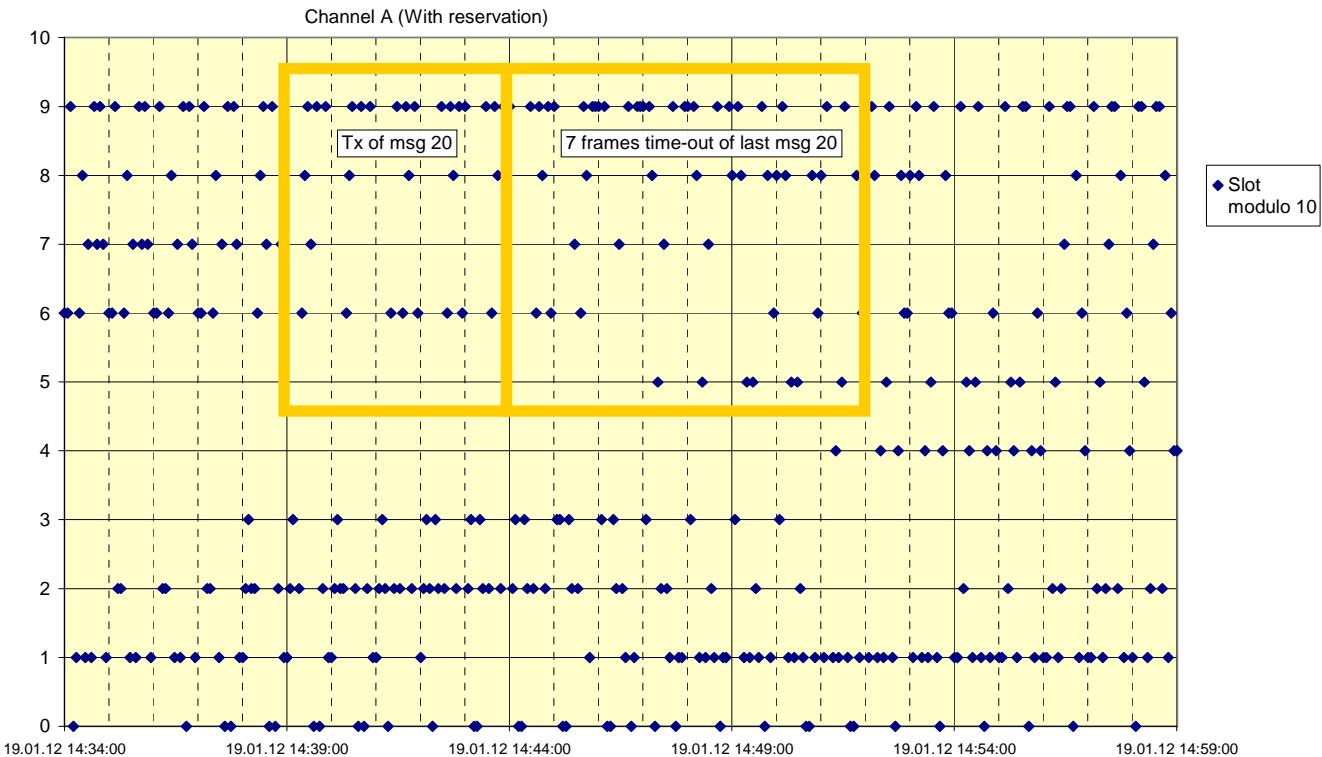
2012-01-17 Ba: Class A CNS Test 16.6.4.2 Rate assignment

Frame 11	Frame 12	Frame 13	Frame 14	Frame 15
2012-01-17 13:38:00	2012-01-17 13:39:00	2012-01-17 13:40:00	2012-01-17 13:41:00	2012-01-17 13:42:00
Channel A	Channel B	Channel A	Channel B	Channel A

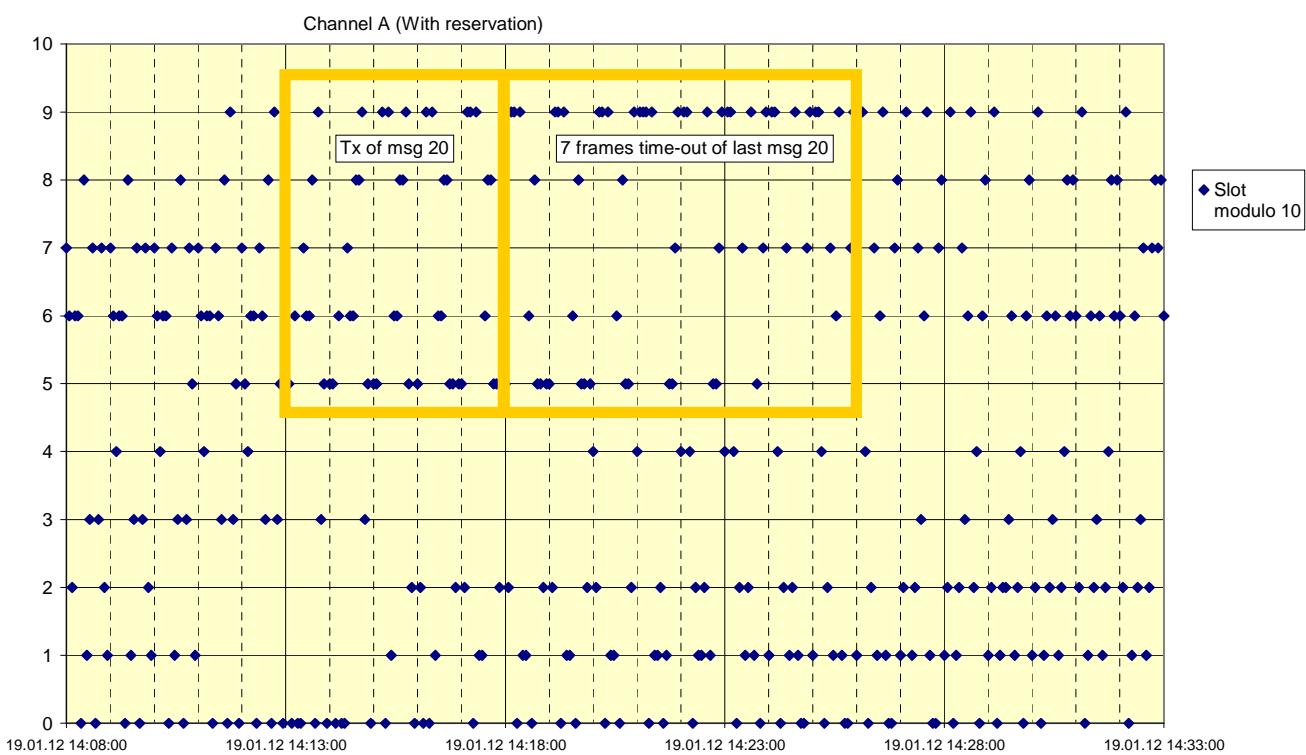


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2012-01-19 Ba - CNS VDL6000 - 16.6.5 Base station reservation, Msg 4 > 120 NM



2012-01-19 Ba - CNS VDL6000 - 16.6.5 Base station reservation, No Message 4

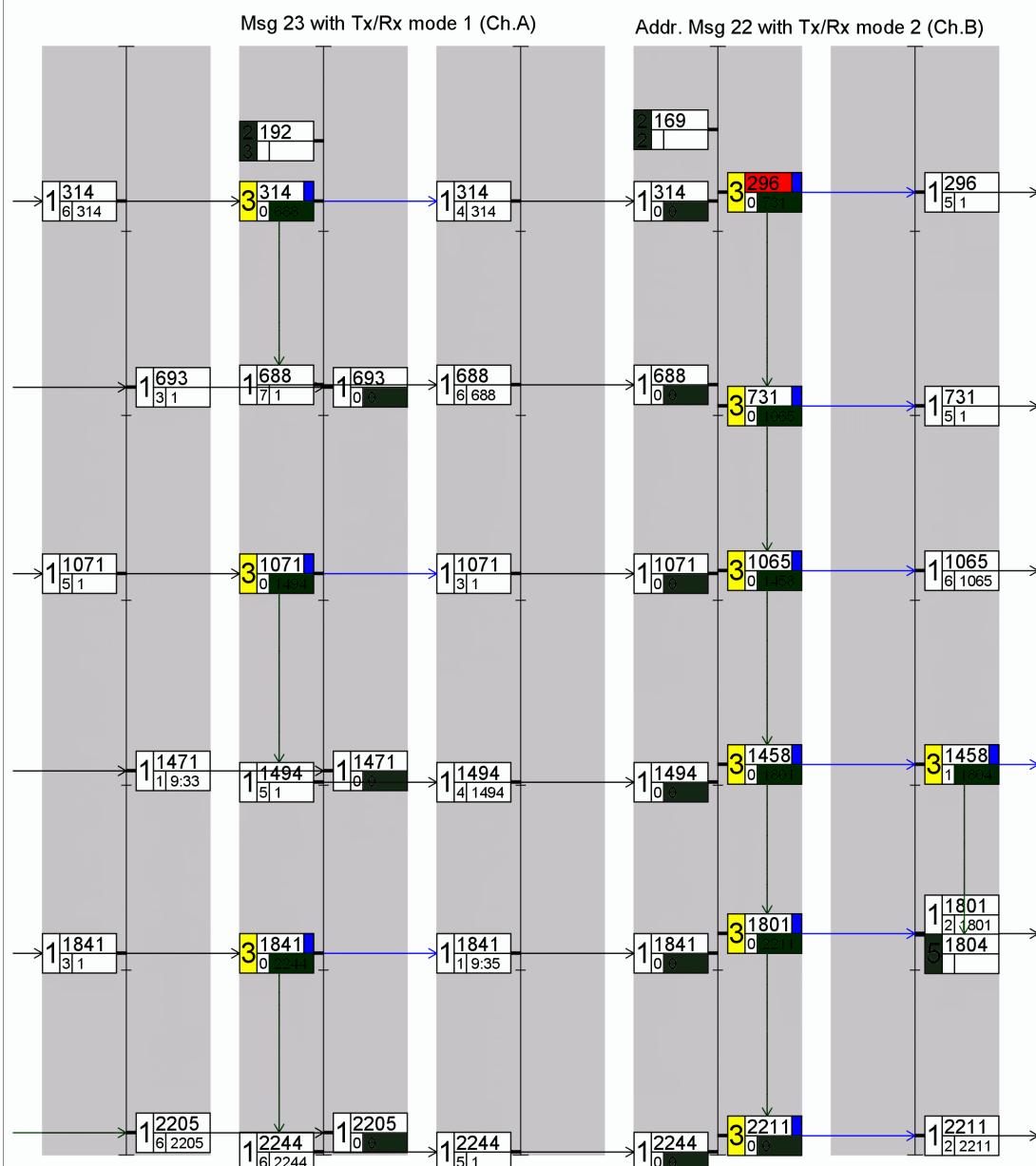


C.8 16.6.7 Group Assignment

C.8.1 16.6.7.1 Assignment priority

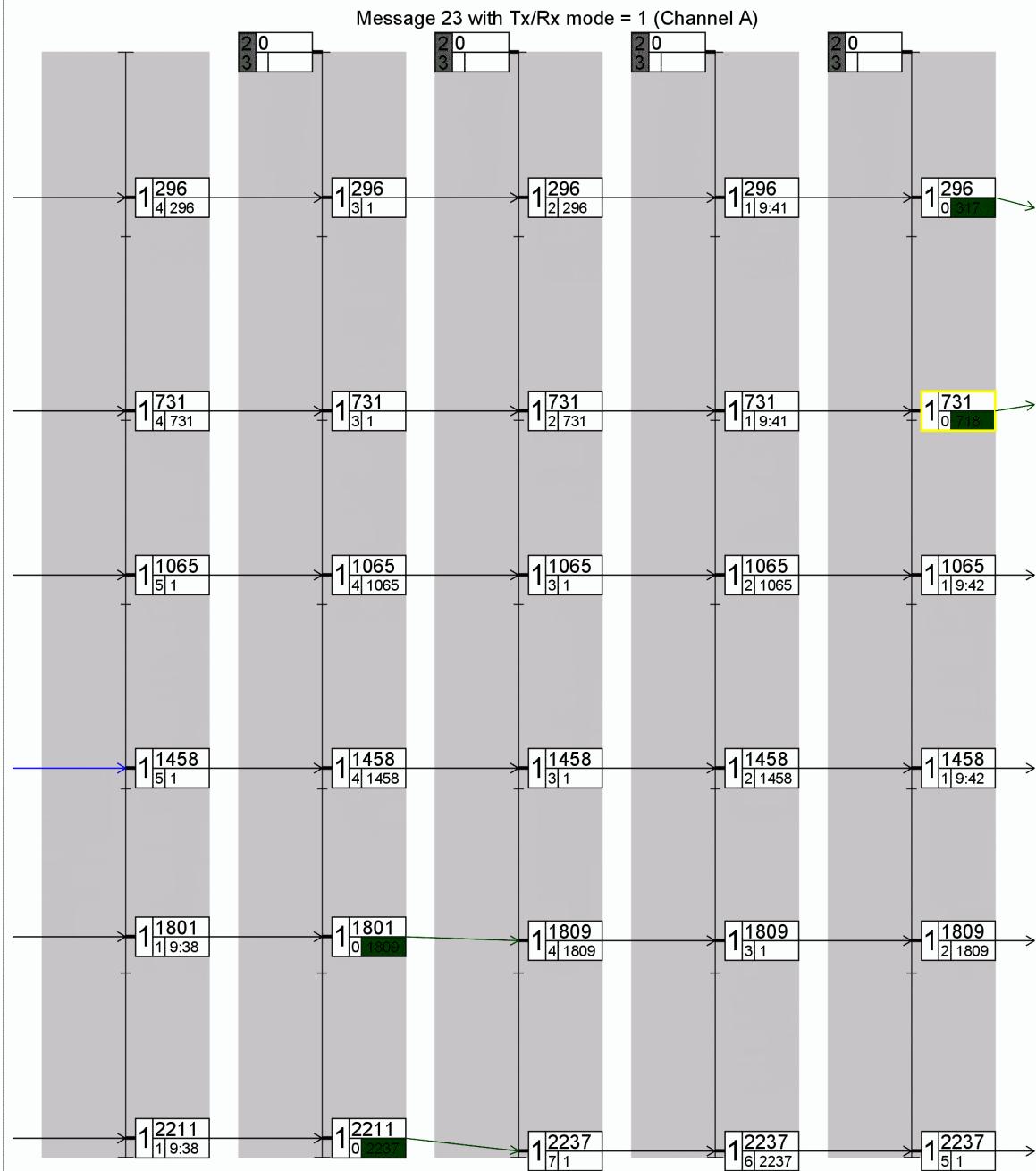
2012-03-14 Ba: CNS VDL6000 Test 16.6.7.1 Assignment priority

Frame 1	Frame 2	Frame 3	Frame 4	Frame 5
2012-03-14 09:33:08	2012-03-14 09:34:04	2012-03-14 09:35:08	2012-03-14 09:36:04	2012-03-14 09:37:07
Channel A Channel B				



2012-03-14 Ba: CNS VDL6000 Test 16.6.7.1 Assignment priority

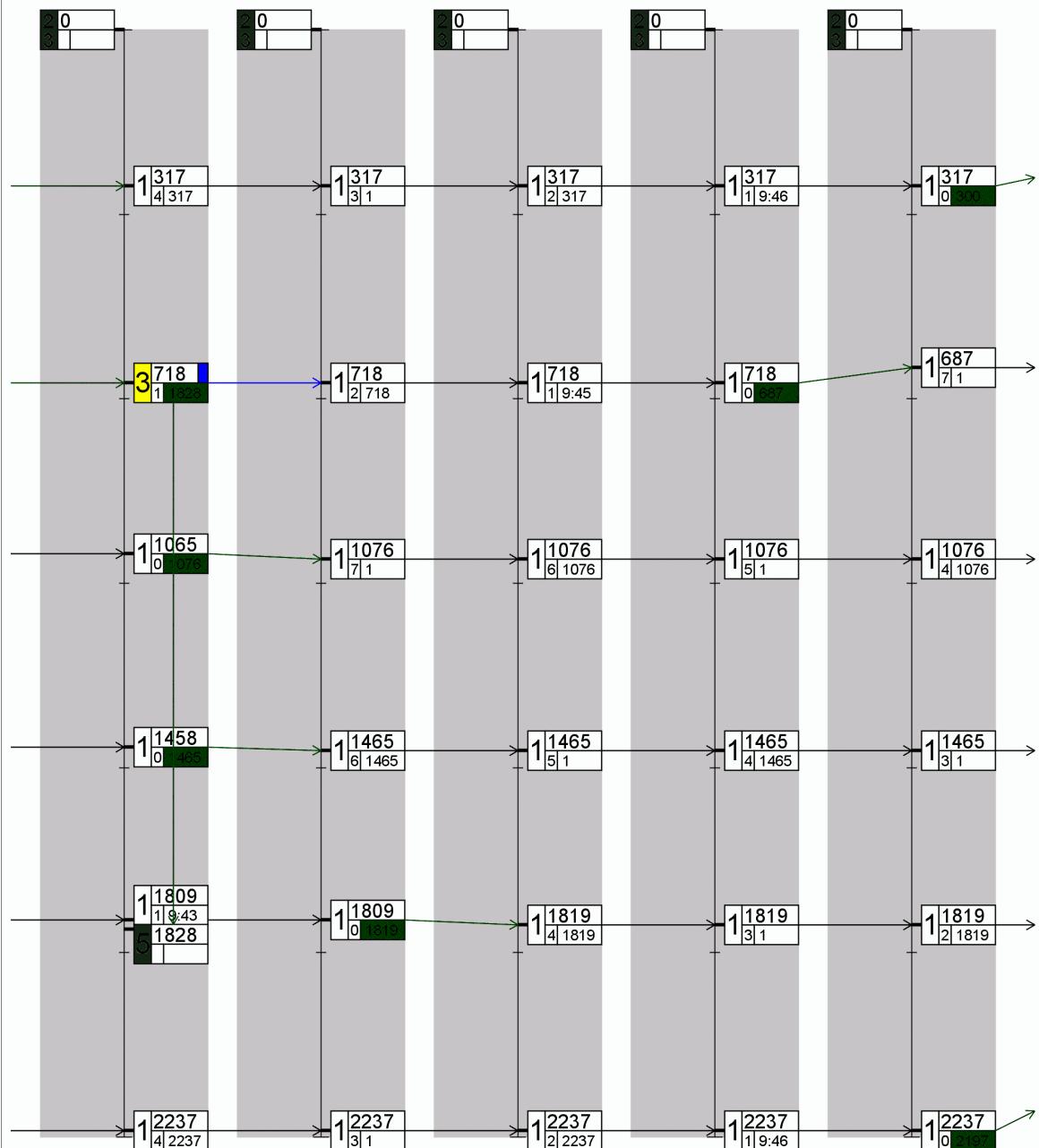
Frame 6	Frame 7	Frame 8	Frame 9	Frame 10
2012-03-14 09:38:07	2012-03-14 09:39:00	2012-03-14 09:40:00	2012-03-14 09:41:00	2012-03-14 09:42:00
Channel A Channel B				



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2012-03-14 Ba: CNS VDL6000 Test 16.6.7.1 Assignment priority

Frame 11	Frame 12	Frame 13	Frame 14	Frame 15
2012-03-14 09:43:00	2012-03-14 09:44:00	2012-03-14 09:45:00	2012-03-14 09:46:00	2012-03-14 09:47:00
Channel A	Channel B	Channel A	Channel B	Channel A



Generated by BSH AISlog Version 2.75

2012-03-14 Ba: CNS VDL6000 Test 16.6.7.1 Assignment priority

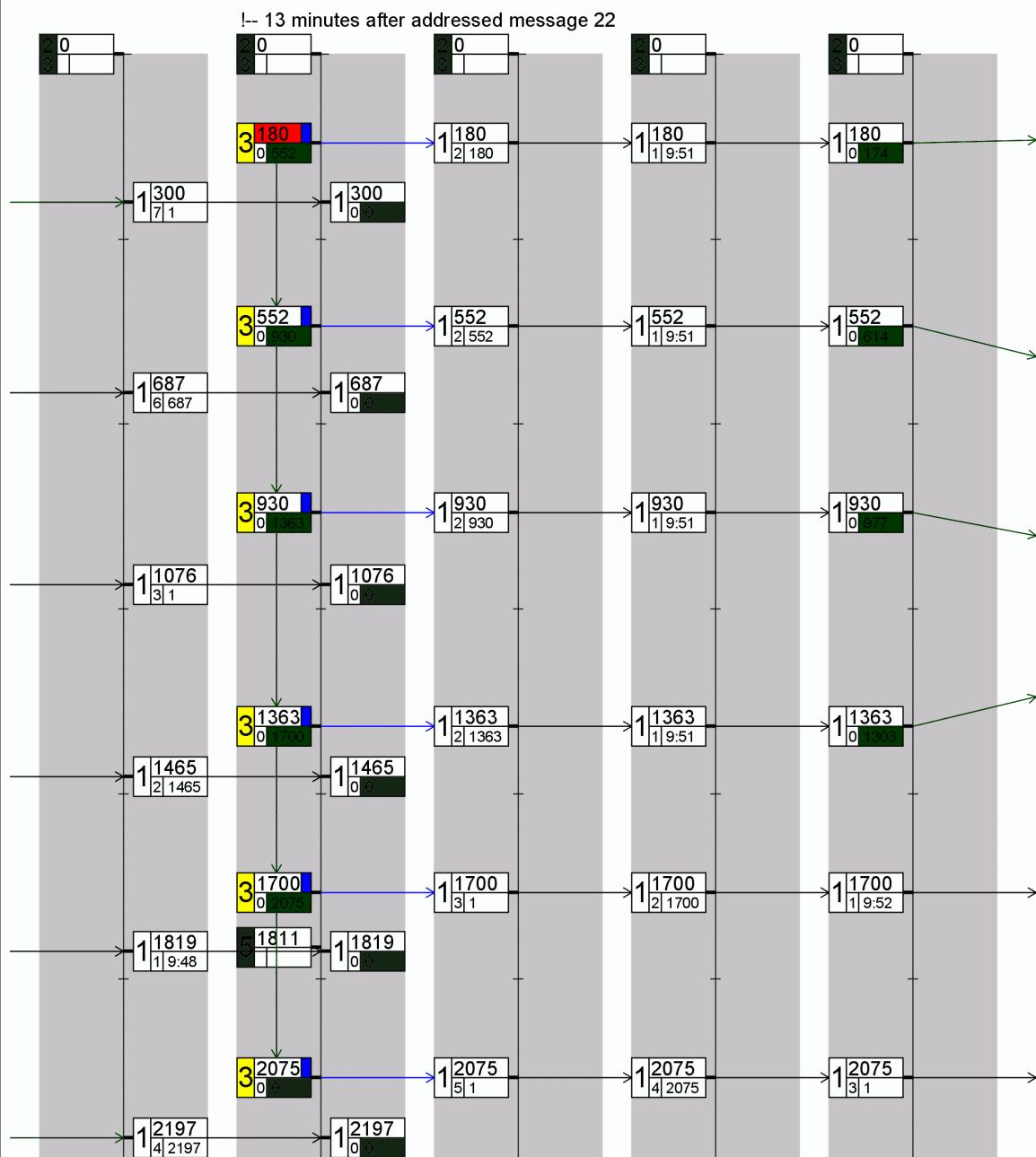
Frame 16	
2012-03-14 09:48:00	
Channel A	Channel B

Frame 17	
2012-03-14 09:49:00	
Channel A	Channel B

Frame 18	
2012-03-14 09:50:00	
Channel A	Channel B

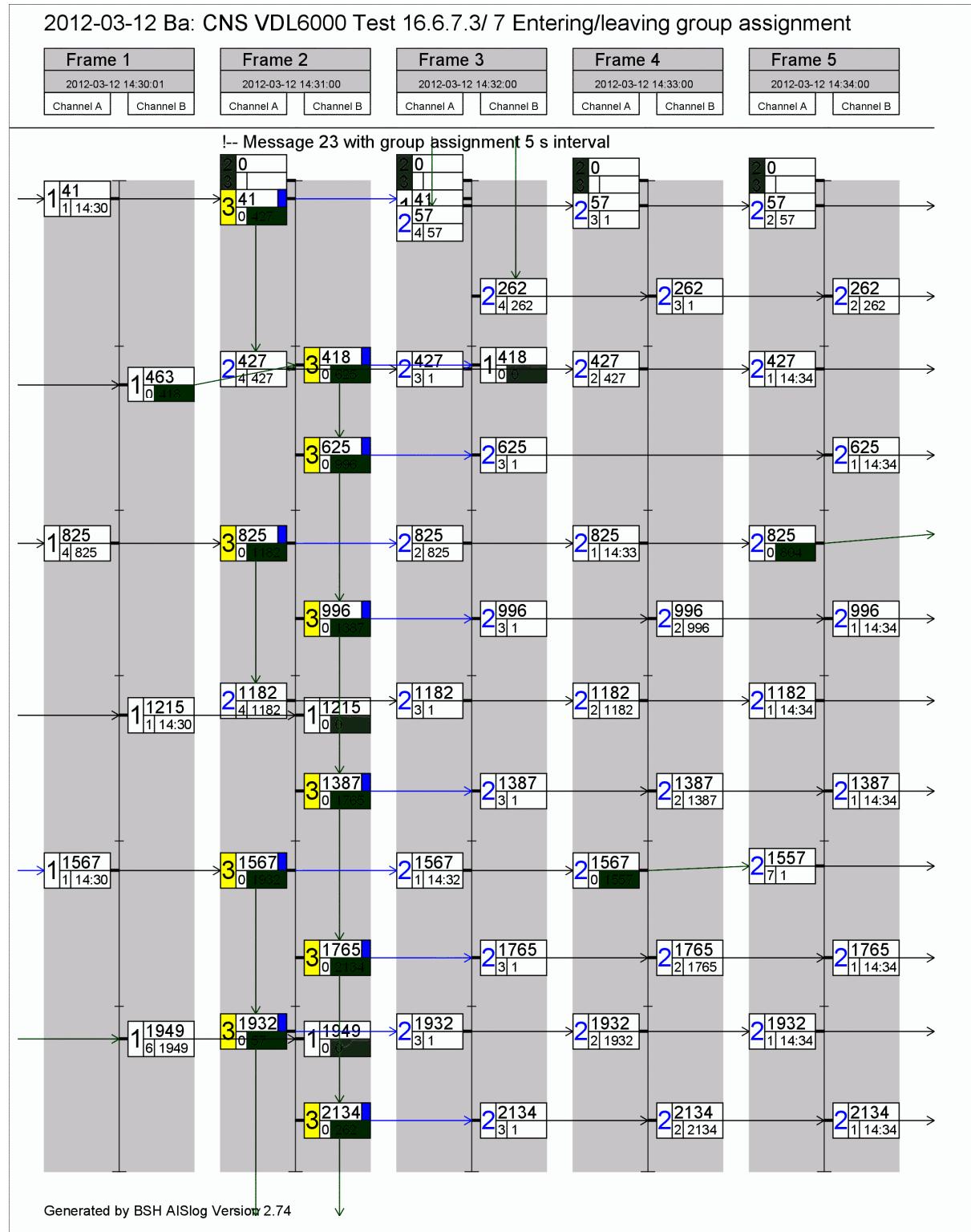
Frame 19	
2012-03-14 09:51:00	
Channel A	Channel B

Frame 20	
2012-03-14 09:52:00	
Channel A	Channel B



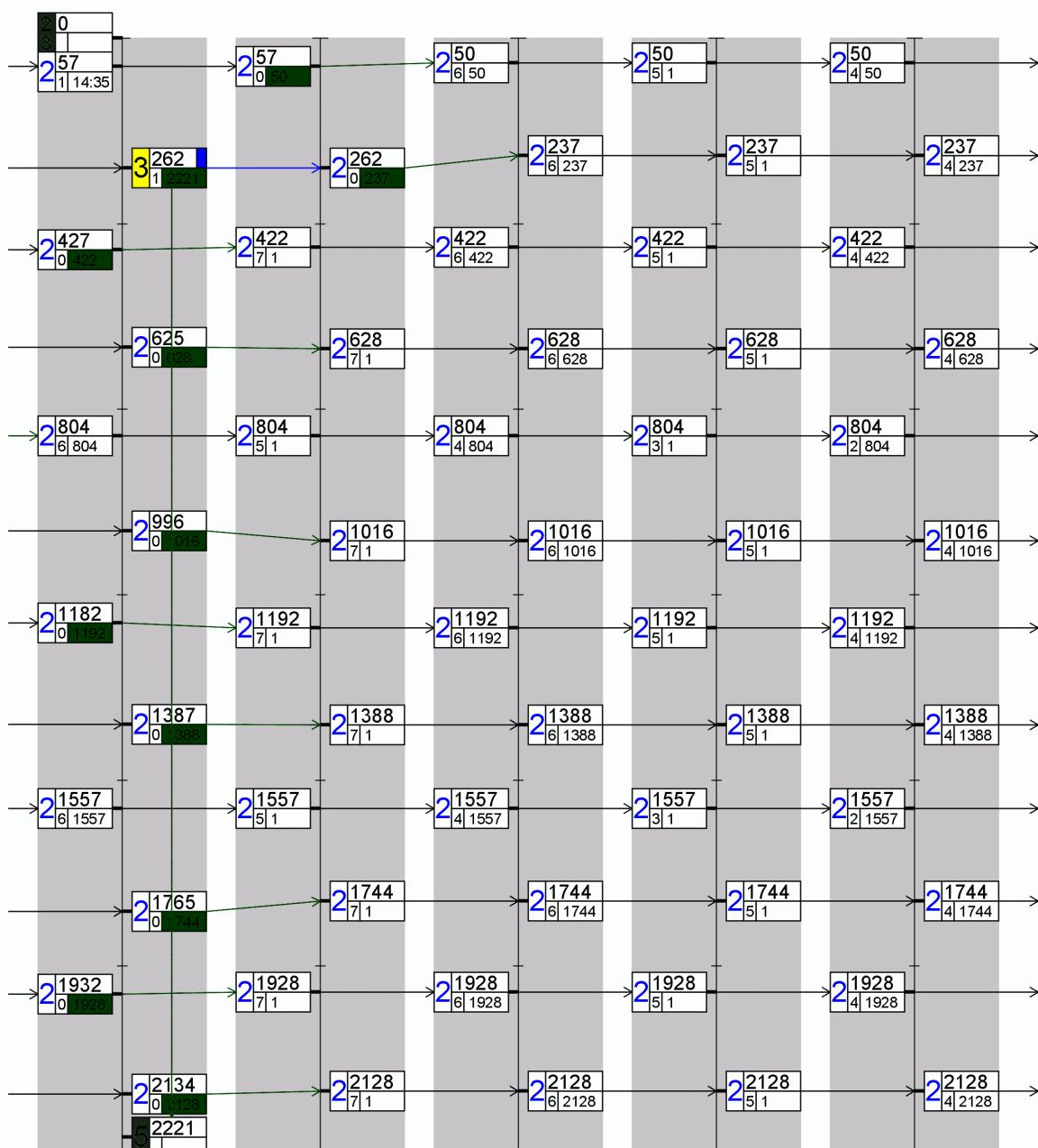
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C.8.2 16.6.7.3/7 Entering/ leaving interval assignment



2012-03-12 Ba: CNS VDL6000 Test 16.6.7.3/7 Entering/leaving group assignment

Frame 6	Frame 7	Frame 8	Frame 9	Frame 10
2012-03-12 14:35:00	2012-03-12 14:36:01	2012-03-12 14:37:01	2012-03-12 14:38:01	2012-03-12 14:39:01
Channel A Channel B				



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2012-03-12 Ba: CNS VDL6000 Test 16.6.7.3/7 Entering/leaving group assignment

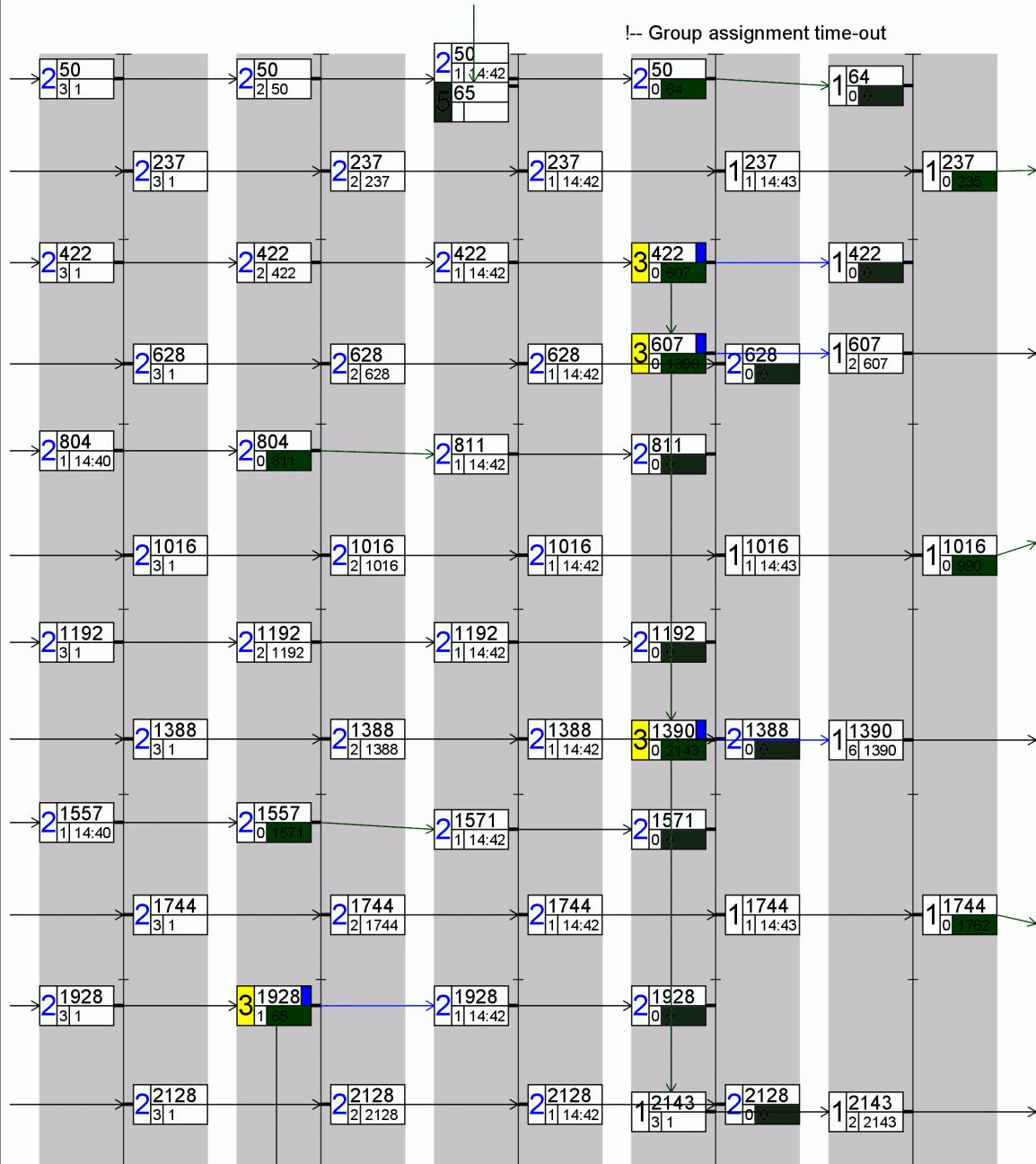
Frame 11	
2012-03-12 14:40:01	
Channel A	Channel B

Frame 12	
2012-03-12 14:41:01	
Channel A	Channel B

Frame 13	
2012-03-12 14:42:01	
Channel A	Channel B

Frame 14	
2012-03-12 14:43:01	
Channel A	Channel B

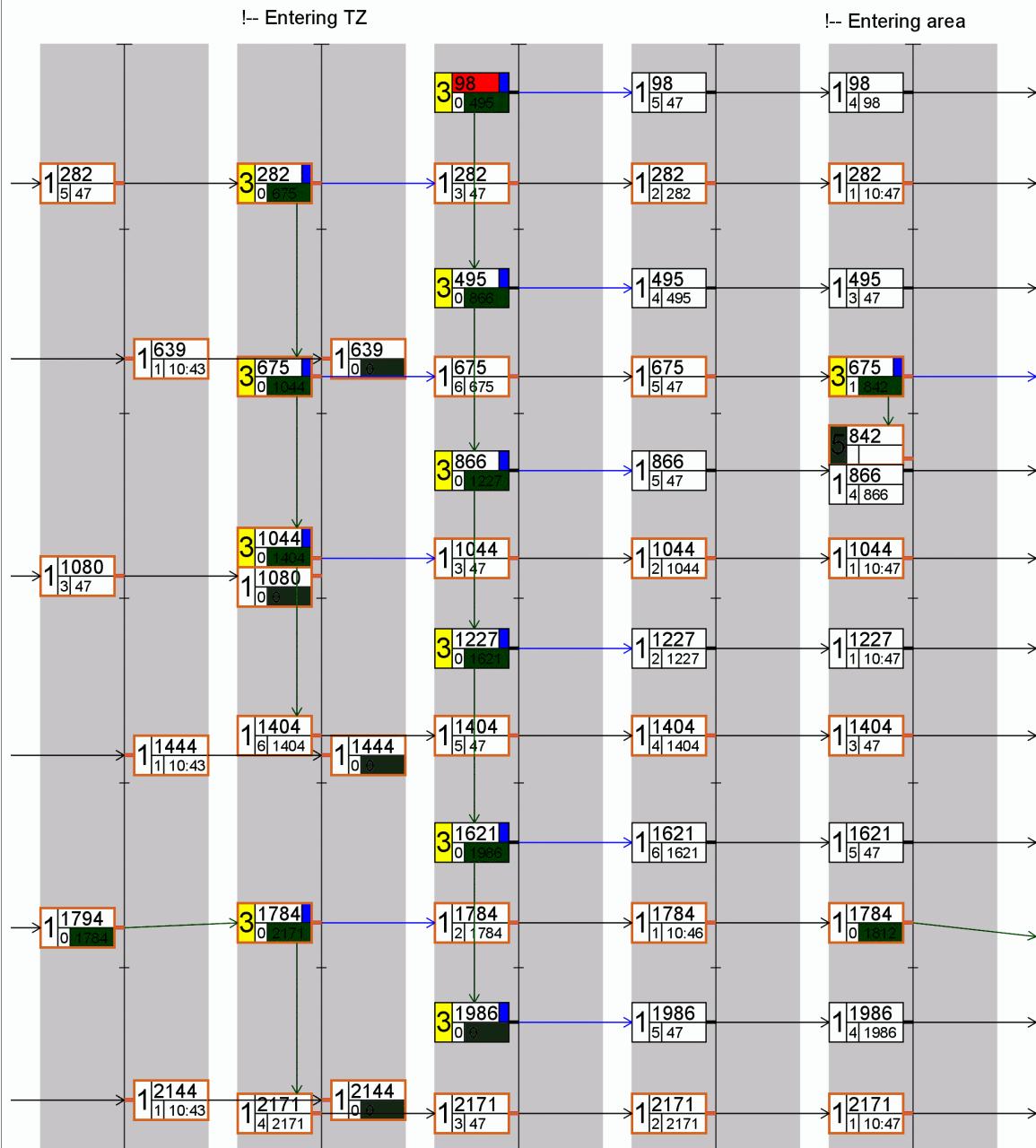
Frame 15	
2012-03-12 14:44:01	
Channel A	Channel B



C.9 17.2 Area entry through transitional zone

2012-05-03 Ba: Class A CNS Test 17.2 Area border transition

Frame 1	Frame 2	Frame 3	Frame 4	Frame 5
2012-05-03 10:43:07	2012-05-03 10:44:07	2012-05-03 10:45:02	2012-05-03 10:46:02	2012-05-03 10:47:02
Channel A Channel B				

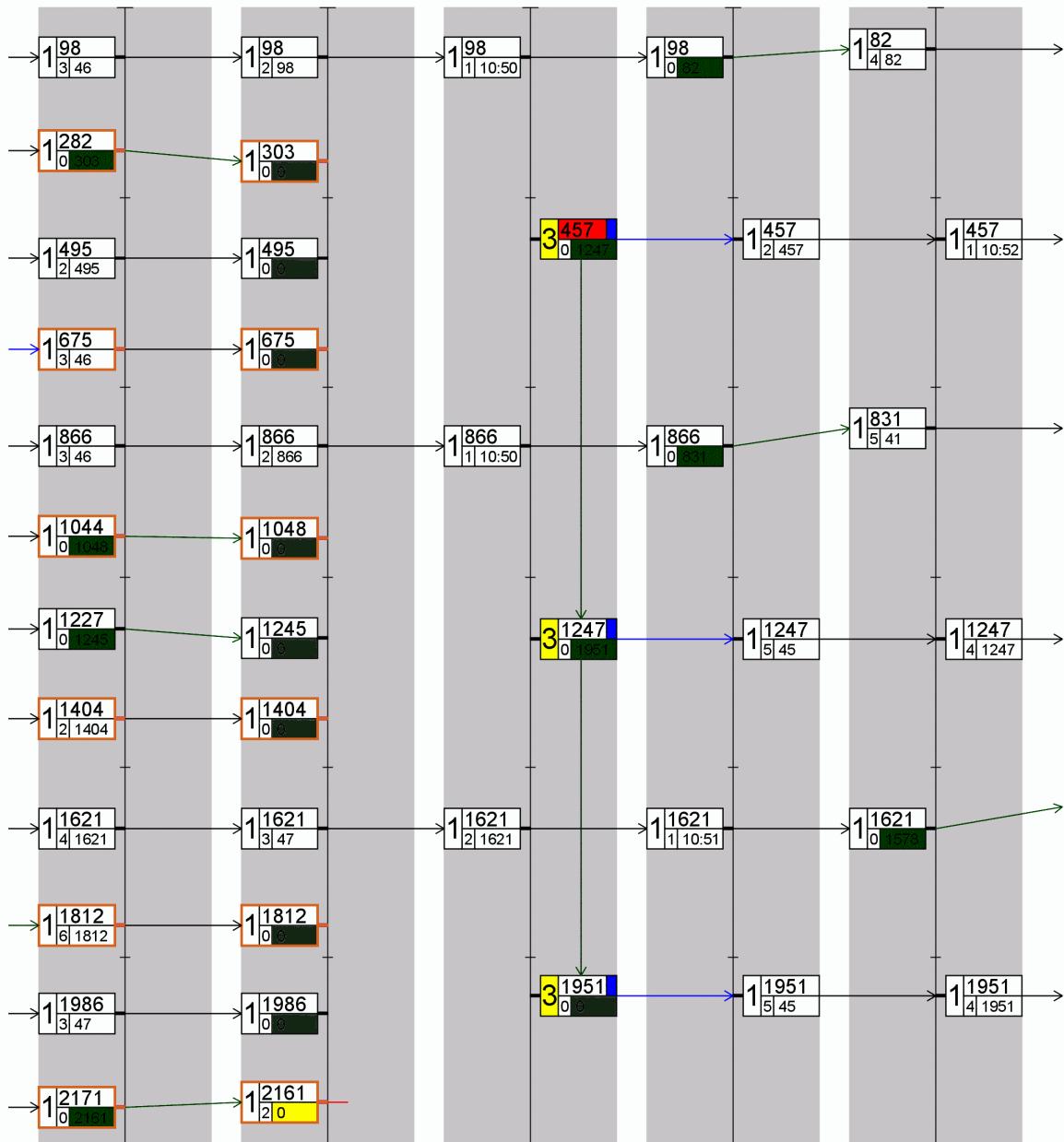


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2012-05-03 Ba: Class A CNS Test 17.2 Area border transition

Frame 6	Frame 7	Frame 8	Frame 9	Frame 10
2012-05-03 10:48:02	2012-05-03 10:49:02	2012-05-03 10:50:02	2012-05-03 10:51:02	2012-05-03 10:52:02
Channel A	Channel B	Channel A	Channel B	Channel A
				Channel B

-- Leaving TZ into area



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