

			uni on dam BAC 15 3 sig west tk									
1E2	20AUG12	13: 57: 15. 0	TK	2	RX:	CODE(			)	(VCD	)	VO(OFF)
1E2	20AUG12	13: 57: 28. 3	TK	2	RX:	CODE( M	1		)	(VCD	)	VO(OFF)
1E2	20AUG12	13: 57: 31. 0	TK	2	RX:	CODE( 2	M	1	)	(VCD	)	VO(OFF)
1E3	20AUG12	14: 01: 07. 4	TK	2	TX:	CODE( M	1	6	)	(	)	VO(OFF)
1E2	20AUG12	14: 03: 02. 8	TK	2	RX:	CODE( 7	M	1	)	(VCD	)	VO(OFF)
1E2	20AUG12	14: 08: 02. 8	TK	2	RX:	CODE( 7	M	1	)	(	)	VO(OFF)
1E2	20AUG12	14: 08: 05. 3	TK	2	RX:	CODE( M	1		)	(	)	VO(OFF)
1E2	20AUG12	14: 08: 10. 2	TK	2	RX:	CODE(			)	(	)	VO(OFF)
1E3	20AUG12	14: 10: 15. 6	TK	2	TX:	CODE( 5	M	1	6	)	(	VO(I NV)
1E2	20AUG12	14: 16: 21. 8	TK	2	RX:	CODE(			)	(NCD	)	VO(OFF)
1E2	20AUG12	14: 16: 23. 0	TK	2	RX:	CODE(			)	(VCD	)	VO(OFF)
1E2	20AUG12	14: 16: 36. 1	TK	2	RX:	CODE( M	1		)	(VCD	)	VO(OFF)
1E2	20AUG12	14: 16: 38. 8	TK	2	RX:	CODE( 2	M	1	)	(VCD	)	VO(OFF)
1E3	20AUG12	14: 16: 40. 0	TK	2	TX:	CODE( 7	5	M	1	)	(	VO(OFF)
1E3	20AUG12	14: 17: 26. 7	TK	2	TX:	CODE( 5	M	1	6	)	(	VO(OFF)
1E2	20AUG12	14: 28: 19. 9	TK	2	RX:	CODE( 7	M	1	)	(VCD	)	VO(OFF)
1E3	20AUG12	14: 36: 26. 7	TK	2	TX:	CODE( M	1	6	)	(	)	VO(I NV)
1E2	20AUG12	14: 43: 33. 3	TK	2	RX:	CODE( 7	M	1	)	(	)	VO(OFF)
1E2	20AUG12	14: 43: 34. 6	TK	2	RX:	CODE( 7	M	1	)	(	)	VO(OFF)
1E2	20AUG12	14: 43: 37. 0	TK	2	RX:	CODE( M	1		)	(	)	VO(OFF)
1E2	20AUG12	14: 43: 42. 0	TK	2	RX:	CODE(			)	(	)	VO(OFF)
1E3	20AUG12	14: 47: 19. 7	TK	2	TX:	CODE( 5	M	1	6	)	(	VO(OFF)
1E2	20AUG12	14: 54: 21. 8	TK	2	RX:	CODE(			)	(NCD	)	VO(OFF)
1E2	20AUG12	14: 54: 23. 0	TK	2	RX:	CODE(			)	(	)	VO(OFF)
1E2	20AUG12	14: 54: 24. 7	TK	2	RX:	CODE(			)	(NCD	)	VO(OFF)
1E2	20AUG12	14: 54: 25. 7	TK	2	RX:	CODE(			)	(VCD	)	VO(OFF)
1E2	20AUG12	14: 54: 38. 8	TK	2	RX:	CODE( M	1		)	(VCD	)	VO(OFF)
1E2	20AUG12	14: 54: 41. 4	TK	2	RX:	CODE( 2	M	1	)	(VCD	)	VO(OFF)
1E3	20AUG12	14: 54: 42. 9	TK	2	TX:	CODE( 7	5	M	1	)	(	VO(I NV)
1E2	20AUG12	15: 01: 11. 6	TK	2	RX:	CODE( 7	M	1	)	(VCD	)	VO(OFF)
1E2	20AUG12	17: 50: 24. 9	TK	2	RX:	CODE( M	1	6	)	(NCD	)	VO(OFF)
1E2	20AUG12	17: 50: 27. 5	TK	2	RX:	CODE( M	1		)	(NCD	)	VO(OFF)
1E2	20AUG12	19: 03: 56. 9	TK	2	RX:	CODE( M	1		)	(VCD	)	VO(OFF)
1E2	20AUG12	19: 03: 59. 6	TK	2	RX:	CODE( 7	M	1	)	(VCD	)	VO(OFF)
1E2	20AUG12	19: 04: 47. 8	TK	2	RX:	CODE( M	1	6	)	(NCD	)	VO(OFF)
1E2	20AUG12	19: 04: 50. 5	TK	2	RX:	CODE( M	1		)	(NCD	)	VO(OFF)
1E2	20AUG12	19: 41: 45. 3	TK	2	RX:	CODE( M	1		)	(	)	VO(OFF)
1E2	20AUG12	19: 41: 50. 3	TK	2	RX:	CODE(			)	(	)	VO(OFF)
1E3	20AUG12	19: 41: 51. 6	TK	2	TX:	CODE( 2	5	M	1	)	(	VO(OFF)
1E3	20AUG12	19: 47: 53. 0	TK	2	TX:	CODE( 2	5	M	1	)	(STK)	VO(OFF)
1E3	20AUG12	19: 48: 00. 7	TK	2	TX:	CODE( 2	M	1	)	(STK)	)	VO(OFF)
1E2	20AUG12	19: 51: 18. 3	TK	2	RX:	CODE(			)	(NCD	)	VO(OFF)
1E2	20AUG12	19: 51: 32. 7	TK	2	RX:	CODE( M	1		)	(NCD	)	VO(OFF)
1E2	20AUG12	19: 57: 15. 7	TK	2	RX:	CODE( M	1		)	(VCD	)	VO(OFF)
1E2	20AUG12	19: 57: 18. 5	TK	2	RX:	CODE( 7	M	1	)	(VCD	)	VO(OFF)
1E3	20AUG12	19: 58: 04. 1	TK	2	TX:	CODE( 2	5	M	1	)	(STK)	VO(OFF)
1E3	20AUG12	19: 58: 07. 0	TK	2	TX:	CODE( 7	5	M	1	)	(	VO(OFF)
1E2	20AUG12	21: 40: 40. 7	TK	2	RX:	CODE( M	1	6	)	(NCD	)	VO(OFF)
1E2	20AUG12	21: 40: 43. 4	TK	2	RX:	CODE( M	1		)	(NCD	)	VO(OFF)
1E2	20AUG12	22: 22: 37. 6	TK	2	RX:	CODE( M	1		)	(	)	VO(OFF)
1E2	20AUG12	22: 22: 47. 6	TK	2	RX:	CODE(			)	(	)	VO(OFF)
1E3	20AUG12	22: 22: 48. 8	TK	2	TX:	CODE( 2	5	M	1	)	(	VO(OFF)
1E3	20AUG12	22: 29: 03. 8	TK	2	TX:	CODE( 2	5	M	1	)	(STK)	VO(OFF)
1E3	20AUG12	22: 29: 11. 6	TK	2	TX:	CODE( 2	M	1	)	(STK)	)	VO(OFF)
1E2	20AUG12	22: 31: 48. 3	TK	2	RX:	CODE(			)	(NCD	)	VO(OFF)
1E2	20AUG12	22: 32: 02. 7	TK	2	RX:	CODE( M	1		)	(NCD	)	VO(OFF)
1E2	20AUG12	22: 32: 10. 7	TK	2	RX:	CODE( M	1		)	(VCD	)	VO(OFF)
1E2	20AUG12	22: 32: 13. 3	TK	2	RX:	CODE( 7	M	1	)	(VCD	)	VO(OFF)
1E3	20AUG12	22: 38: 48. 7	TK	2	TX:	CODE( 2	5	M	1	)	(STK)	VO(OFF)
1E3	20AUG12	22: 38: 51. 3	TK	2	TX:	CODE( 7	5	M	1	)	(	VO(OFF)
1E2	20AUG12	23: 17: 43. 1	TK	2	RX:	CODE( M	1	6	)	(NCD	)	VO(OFF)
1E2	20AUG12	23: 17: 45. 8	TK	2	RX:	CODE( M	1		)	(NCD	)	VO(OFF)
1E2	20AUG12	23: 43: 57. 0	TK	2	RX:	CODE( M	1		)	(	)	VO(OFF)

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union dam BAC 15 3 sig west tk
1E2 20AUG12 23:44:06.9 TK 2 RX: CODE( ) ( ) ) VO(OFF)
1E3 20AUG12 23:44:08.1 TK 2 TX: CODE( 2 5 M 1 ) ( ) ) VO(OFF)
1E3 20AUG12 23:50:11.5 TK 2 TX: CODE( 2 5 M 1 ) (STK) ) VO(OFF)
1E3 20AUG12 23:50:19.1 TK 2 TX: CODE( 2 M 1 ) (STK) ) VO(OFF)
1E2 20AUG12 23:52:07.4 TK 2 RX: CODE( ) (NCD) ) VO(OFF)
1E2 20AUG12 23:52:21.9 TK 2 RX: CODE( M 1 ) (NCD) ) VO(OFF)
1E2 20AUG12 23:52:27.2 TK 2 RX: CODE( M 1 ) (VCD) ) VO(OFF)
1E2 20AUG12 23:52:29.9 TK 2 RX: CODE( 7 M 1 ) (VCD) ) VO(OFF)
1E7 21AUG12 03:16:00.0 PCI Message slot number mismatch: 2
1E7 21AUG12 04:38:52.4 PCI Message slot number mismatch: 2
1E2 21AUG12 10:23:39.4 TK 2 RX: CODE( M 1 6 ) (NCD) ) VO(OFF)
1E2 21AUG12 10:23:42.1 TK 2 RX: CODE( M 1 ) (NCD) ) VO(OFF)
1E2 21AUG12 10:36:56.5 TK 2 RX: CODE( M 1 ) ( ) ) VO(OFF)
1E2 21AUG12 10:37:03.9 TK 2 RX: CODE( ) ( ) ) VO(OFF)
1E2 21AUG12 10:56:34.7 TK 2 RX: CODE( ) (NCD) ) VO(OFF)
1E2 21AUG12 10:56:49.2 TK 2 RX: CODE( M 1 ) (NCD) ) VO(OFF)
1E2 21AUG12 10:56:54.4 TK 2 RX: CODE( M 1 ) (VCD) ) VO(OFF)
1E2 21AUG12 10:56:57.1 TK 2 RX: CODE( 7 M 1 ) (VCD) ) VO(OFF)
END OF BUFFER

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