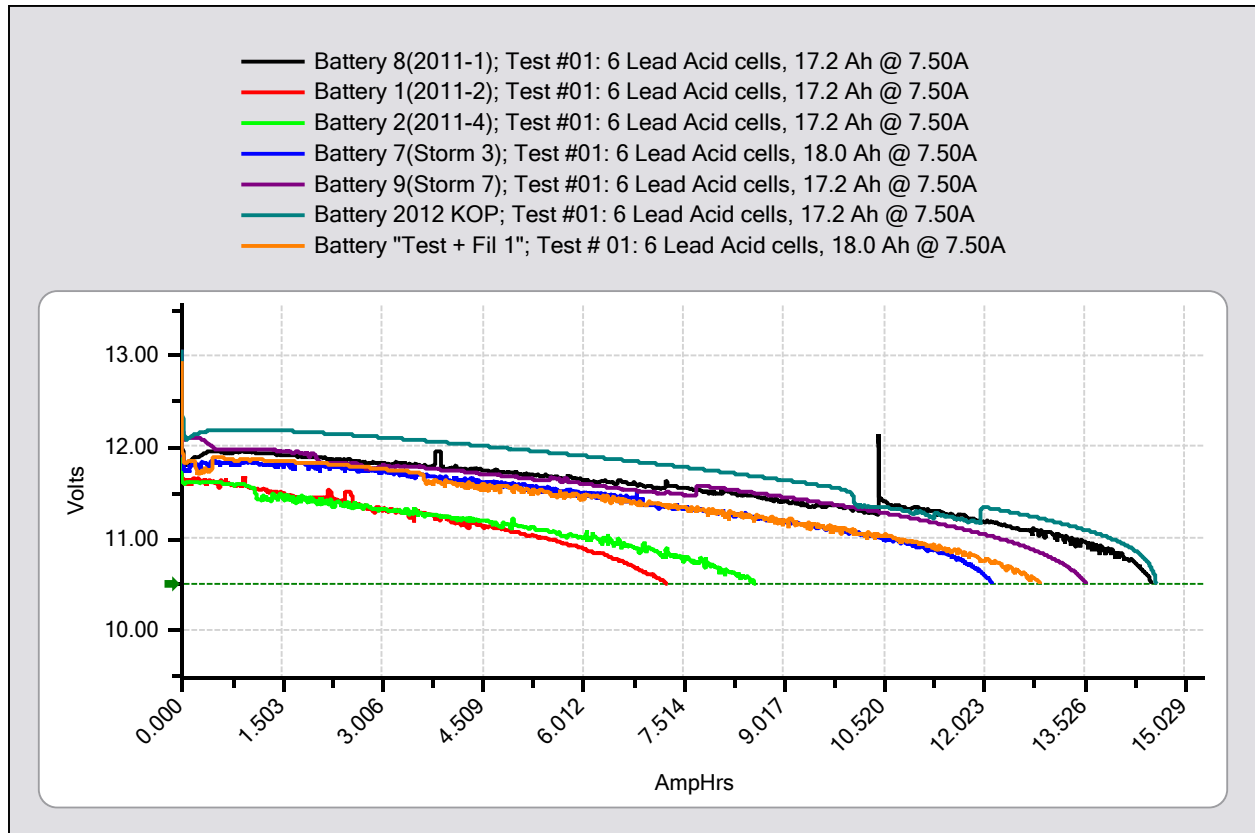


West Mountain Radio - CBA III



Battery 8(2011-1); Test #01:

Description: 6 Lead Acid cells, 17.2 Ah @ 7.50A
Started At: 1/15/2012 3:32 PM
Discharge Rate: 7.50 A
Starting Voltage: 12.94 V
Ending Voltage: 10.49 V
Total Time (hh:mm:ss): 03:22:52
Tested Capacity: 14.537 Ah

Battery 1(2011-2); Test #01:

Description: 6 Lead Acid cells, 17.2 Ah @ 7.50A
Started At: 1/14/2012 8:26 PM
Discharge Rate: 7.50 A
Starting Voltage: 12.43 V
Ending Voltage: 10.50 V
Total Time (hh:mm:ss): 00:57:55
Tested Capacity: 7.271 Ah

(continued on next page)

West Mountain Radio - CBA III

Battery 2(2011-4); Test #01:

Description: 6 Lead Acid cells, 17.2 Ah @ 7.50A
Started At: 1/14/2012 10:26 PM
Discharge Rate: 7.50 A
Starting Voltage: 12.40 V
Ending Voltage: 10.49 V
Total Time (hh:mm:ss): 01:08:25
Tested Capacity: 8.589 Ah

Battery 7(Storm 3); Test #01:

Description: 6 Lead Acid cells, 18.0 Ah @ 7.50A
Started At: 1/15/2012 9:45 AM
Discharge Rate: 7.50 A
Starting Voltage: 13.03 V
Ending Voltage: 10.50 V
Total Time (hh:mm:ss): 01:36:46
Tested Capacity: 12.146 Ah

Battery 9(Storm 7); Test #01:

Description: 6 Lead Acid cells, 17.2 Ah @ 7.50A
Started At: 1/15/2012 11:29 AM
Discharge Rate: 7.50 A
Starting Voltage: 13.06 V
Ending Voltage: 10.50 V
Total Time (hh:mm:ss): 01:48:00
Tested Capacity: 13.556 Ah

Battery 2012 KOP; Test #01:

Description: 6 Lead Acid cells, 17.2 Ah @ 7.50A
Started At: 1/15/2012 1:21 PM
Discharge Rate: 7.50 A
Starting Voltage: 13.06 V
Ending Voltage: 10.50 V
Total Time (hh:mm:ss): 01:56:22
Tested Capacity: 14.605 Ah

Battery "Test + Fil 1"; Test # 01:

Description: 6 Lead Acid cells, 18.0 Ah @ 7.50A
Started At: 1/15/2012 7:58 AM
Discharge Rate: 7.50 A
Starting Voltage: 12.94 V
Ending Voltage: 10.50 V
Total Time (hh:mm:ss): 01:42:26
Tested Capacity: 12.855 Ah