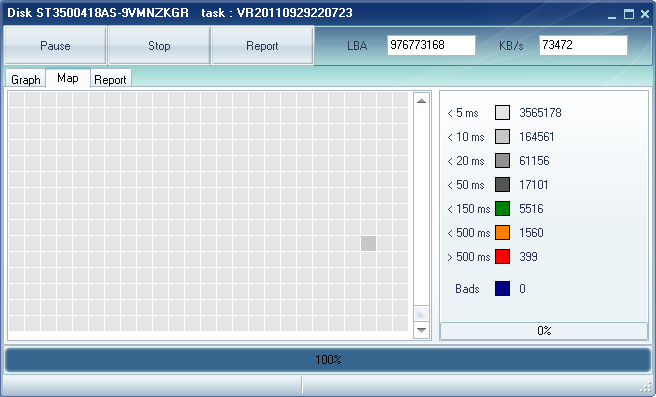
**HDDScan Drive Test Report**

Model: ST3500418AS  
Firmware: CC38  
Serial: 9VMNZKGR  
LBA: 976773168  
  
Report By: HDDScan for Windows version 3.0  
Report Date: 30.09.2011 3:56:10  
  
  
Report graph

  
  
  
  
Open Disk  
Test : VR20110929220723  
  
  
Executing  
Block start at 29638656 time 59ms  
Block start at 29704192 time 59ms  
Block start at 40469504 time 59ms  
Block start at 42442752 time 147ms  
Block start at 44940544 time 117ms  
Block start at 46348800 time 110ms  
Block start at 46388224 time 149ms  
Block start at 47319296 time 50ms  
Block start at 47386112 time 50ms  
Block start at 48797440 time 134ms  
Block start at 51789056 time 50ms  
Block start at 52296192 time 102ms  
Block start at 52296448 time 64ms  
Block start at 52855040 time 50ms  
Block start at 55739392 time 67ms  
Block start at 66169856 time 50ms  
Block start at 69001984 time 56ms  
Block start at 73890304 time 52ms  
Block start at 75862528 time 50ms  
Block start at 76303104 time 59ms  
Block start at 77343232 time 50ms  
Block start at 77754368 time 84ms  
Block start at 77754624 time 108ms  
Block start at 77762816 time 50ms  
Block start at 85662720 time 150ms  
Block start at 86710016 time 50ms  
Block start at 87103232 time 67ms  
Block start at 87105280 time 50ms  
Block start at 87120128 time 84ms  
Block start at 87173632 time 52ms  
Block start at 88070144 time 167ms  
Block start at 88080640 time 67ms  
Block start at 89140480 time 92ms  
Block start at 89142272 time 52ms  
Block start at 89595904 time 59ms  
Block start at 90065664 time 100ms  
Block start at 90067200 time 100ms  
Block start at 91539712 time 52ms  
Block start at 97876224 time 92ms  
Block start at 104305664 time 62ms  
Block start at 110832640 time 150ms  
Paused  
Executing  
Block start at 193180672 time 59ms  
Block start at 207843840 time 50ms  
Block start at 208773632 time 67ms  
Block start at 216810240 time 59ms  
Block start at 216850432 time 67ms  
Block start at 217237504 time 59ms  
Block start at 217237760 time 239ms  
Block start at 218212352 time 50ms  
Block start at 218218240 time 134ms  
Block start at 218220032 time 100ms  
Block start at 218223872 time 50ms  
Block start at 220117760 time 67ms  
Block start at 254362368 time 50ms  
Block start at 254362624 time 57ms  
Block start at 260549376 time 59ms  
Block start at 260551168 time 50ms  
Block start at 261040896 time 60ms  
Block start at 262471424 time 84ms  
Block start at 262489600 time 102ms  
Block start at 262903808 time 67ms  
Block start at 262952448 time 50ms  
Block start at 262970112 time 73ms  
Block start at 262970880 time 59ms  
Block start at 262971136 time 58ms  
Block start at 262972928 time 59ms  
Block start at 263459072 time 100ms  
Block start at 263851520 time 59ms  
Block start at 263852032 time 50ms  
Block start at 263856640 time 100ms  
Block start at 263858432 time 92ms  
Block start at 263881216 time 50ms  
Block start at 263882752 time 81ms  
Block start at 263906304 time 92ms  
Block start at 263908864 time 125ms  
Block start at 263909120 time 58ms  
Block start at 264046336 time 50ms  
Block start at 264312064 time 62ms  
Block start at 264366080 time 84ms  
Block start at 264379392 time 67ms  
Block start at 264381952 time 92ms  
Block start at 264382208 time 254ms  
Block start at 264382464 time 61ms  
Block start at 264382720 time 288ms  
Block start at 264383744 time 81ms  
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Block start at 264397824 time 75ms  
Block start at 264398080 time 71ms  
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Block start at 264402176 time 177ms  
Block start at 264403968 time 75ms  
Block start at 264406016 time 150ms  
Block start at 264406784 time 50ms  
Block start at 264407808 time 84ms  
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Block start at 264409600 time 59ms  
Block start at 264410112 time 308ms  
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Block start at 264411904 time 100ms  
Block start at 264412416 time 59ms  
Block start at 264412928 time 98ms  
Block start at 264413440 time 77ms  
Block start at 264413696 time 233ms  
Block start at 264413952 time 449ms  
Block start at 264447488 time 50ms  
Block start at 264459520 time 52ms  
Block start at 264482048 time 50ms  
Block start at 264520704 time 175ms  
Block start at 264520960 time 233ms  
Block start at 264785664 time 75ms  
Block start at 264788736 time 59ms  
Block start at 264791296 time 67ms  
Block start at 264793856 time 50ms  
Block start at 264799744 time 50ms  
Block start at 264801792 time 50ms  
Block start at 264802304 time 72ms  
Block start at 264802560 time 83ms  
Block start at 264802816 time 100ms  
Block start at 264803840 time 184ms  
Block start at 264804096 time 233ms  
Block start at 264804864 time 50ms  
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Block start at 264816128 time 59ms  
Block start at 264819200 time 225ms  
Block start at 264881920 time 93ms  
Block start at 264882176 time 83ms  
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Block start at 264885248 time 92ms  
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Block start at 265287936 time 160ms  
Block start at 265288192 time 91ms  
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Block start at 265290752 time 59ms  
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Block start at 265293568 time 64ms  
Block start at 265294336 time 59ms  
Block start at 265294592 time 50ms  
Block start at 265294848 time 193ms  
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Block start at 265296896 time 50ms  
Block start at 265297408 time 250ms  
Block start at 265298176 time 56ms  
Block start at 265299968 time 50ms  
Block start at 265301504 time 350ms  
Block start at 265301760 time 63ms  
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Block start at 953882880 time 59ms  
Block start at 953886720 time 76ms  
Block start at 953890048 time 84ms  
Block start at 953914112 time 92ms  
Block start at 953915392 time 57ms  
Block start at 955639552 time 93ms  
Block start at 955928064 time 69ms  
Block start at 958511104 time 93ms  
Block start at 958809856 time 59ms  
Block start at 959004928 time 84ms  
Block start at 959089408 time 219ms  
Block start at 959343360 time 176ms  
Block start at 961078016 time 84ms  
Block start at 961082880 time 76ms  
Block start at 961099520 time 193ms  
Block start at 966701568 time 93ms  
Block start at 966972160 time 93ms  
Block start at 968036864 time 176ms