



Mapping/capacity:

CHS=(129/255/63), 2072385 total sectors = 1012 MByte

block sizes:

physical: 1*512 Byte, sustained transfer rate: 128 sectors (64.0 KByte)

Interface speed (at 0.0%):

sequential: 76.8 MByte/s, delayed (0.90 ms): 58.7 MByte/s, "core test": 58.4 MByte/s

Sustained read rate:

average 77933.5, min 56122.7, max 85137.7 [KByte/s]

Sustained write rate

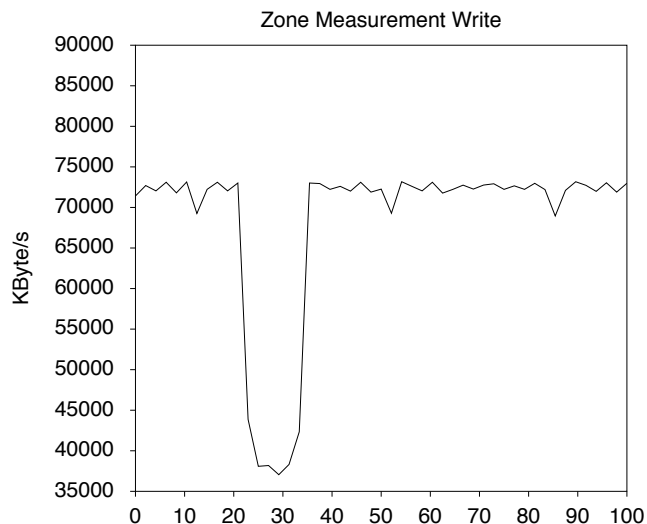
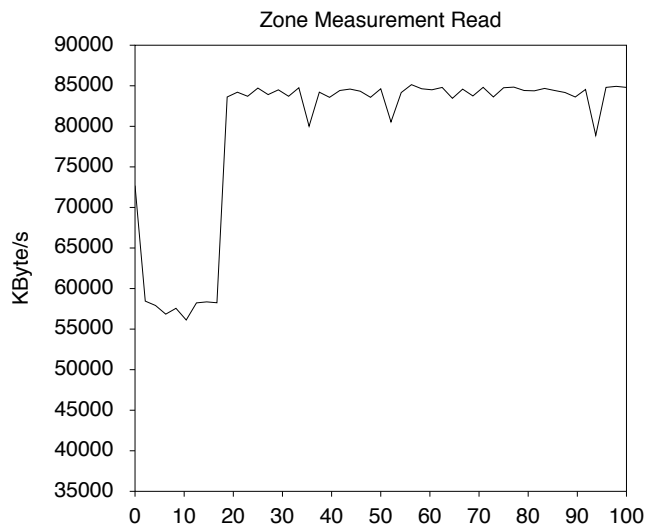
average 65597.6, min 37053.9, max 73171.6 [KByte/s]

Access time over whole disk:

average 0.13 (0.13r/0.13w, min 0.11r/0.10w, max 0.79r/9.97w) [ms]

Access time below 504 MByte:

average 0.12 (0.12r/0.13w, min 0.10r/0.10w, max 0.53r/0.34w) [ms]



application profiles [KByte/s]

