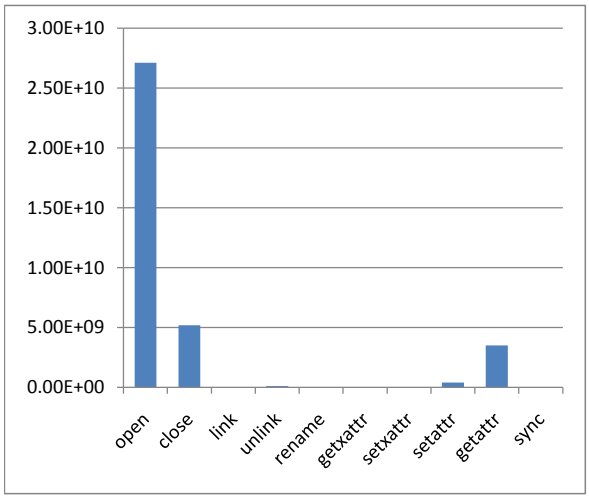
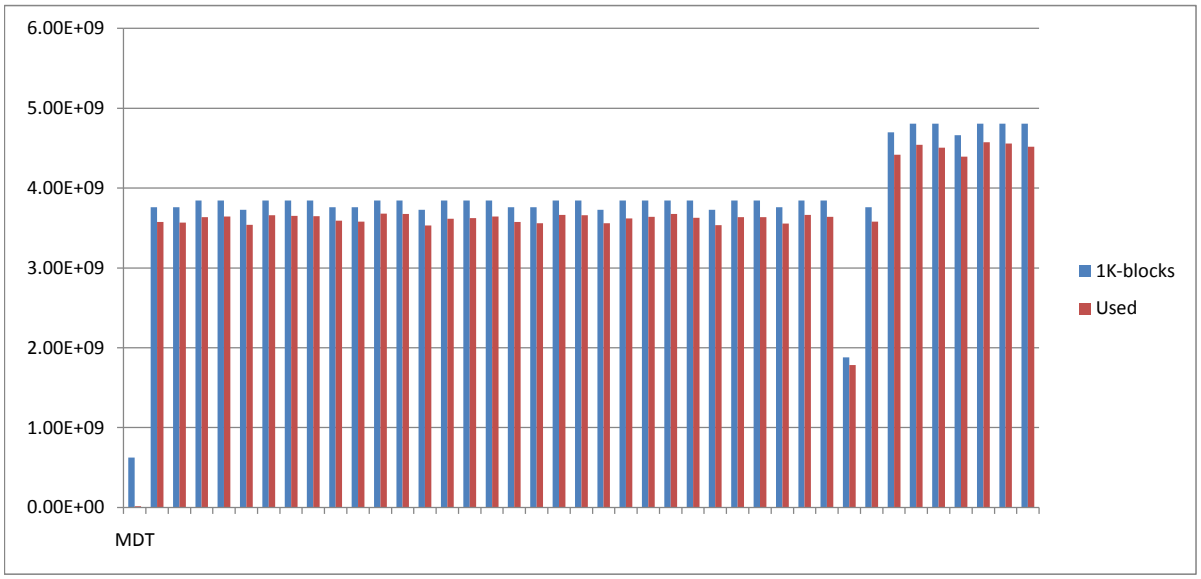
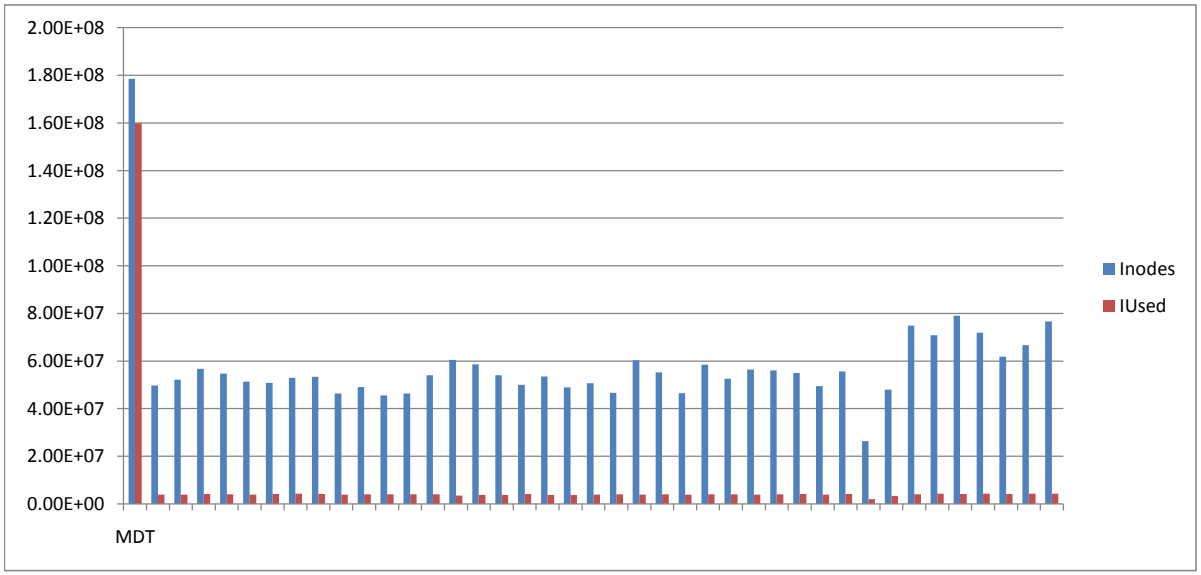
Harvard: /n/data (general purpose)

MDS K/inode	0.10
OST K/inode	944.60
OST inodes/MDS inodes	0.99

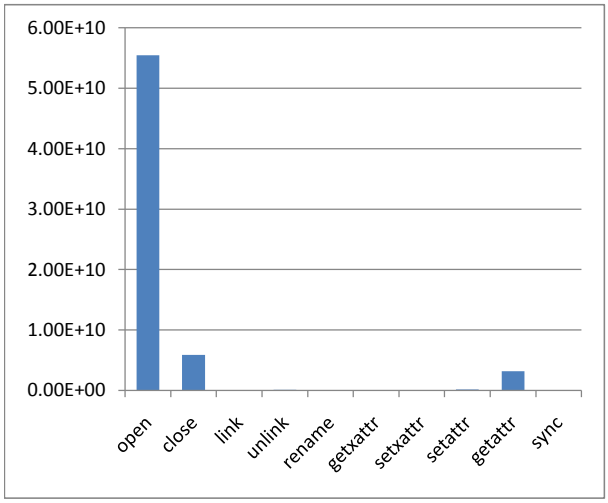


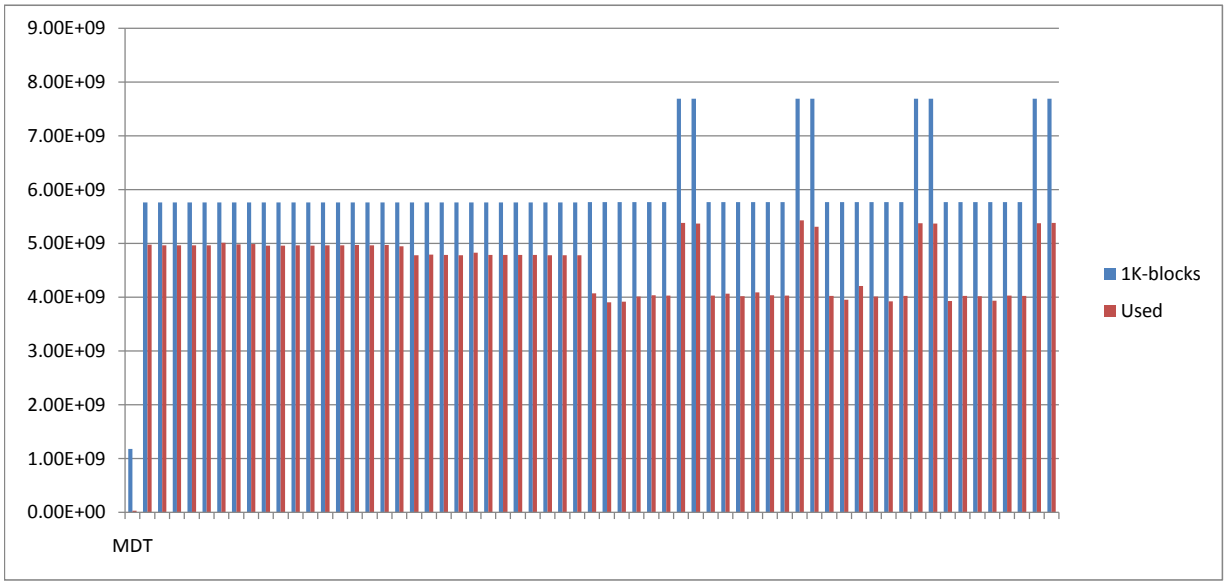


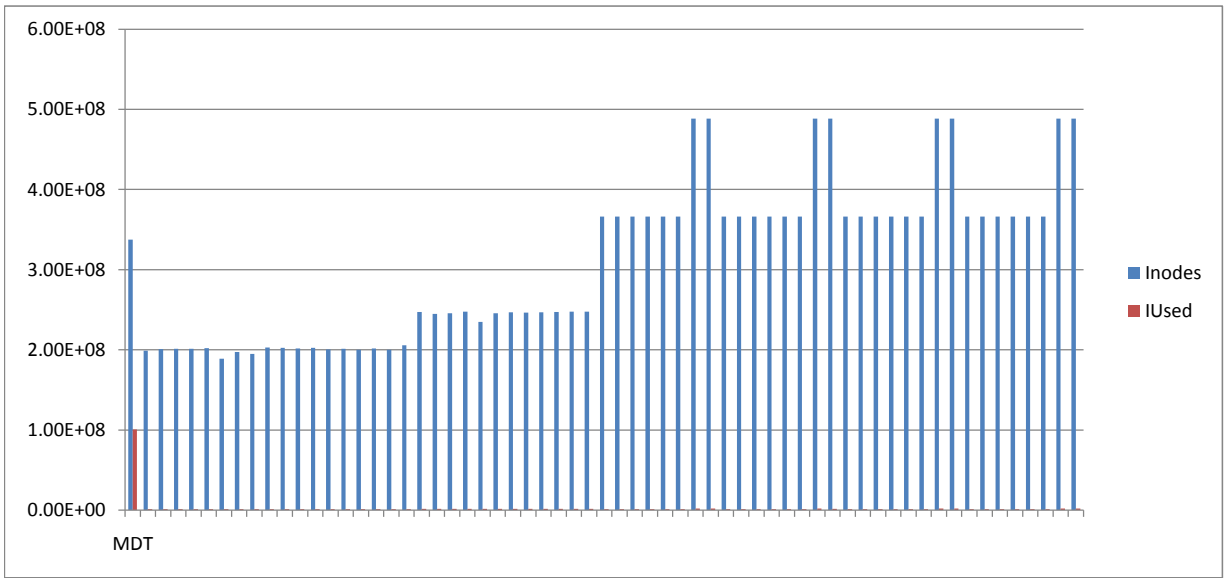


Harvard: /n/panlfs (general purpose)

MDS K/inode	0.34
OST K/inode	3,057.13
OST inodes/MDS inodes	0.93

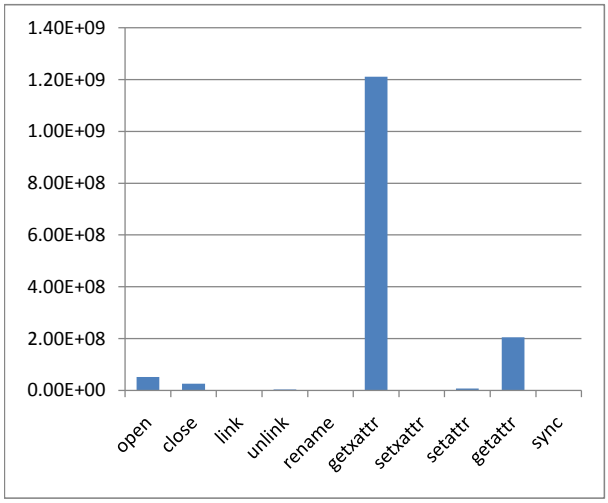


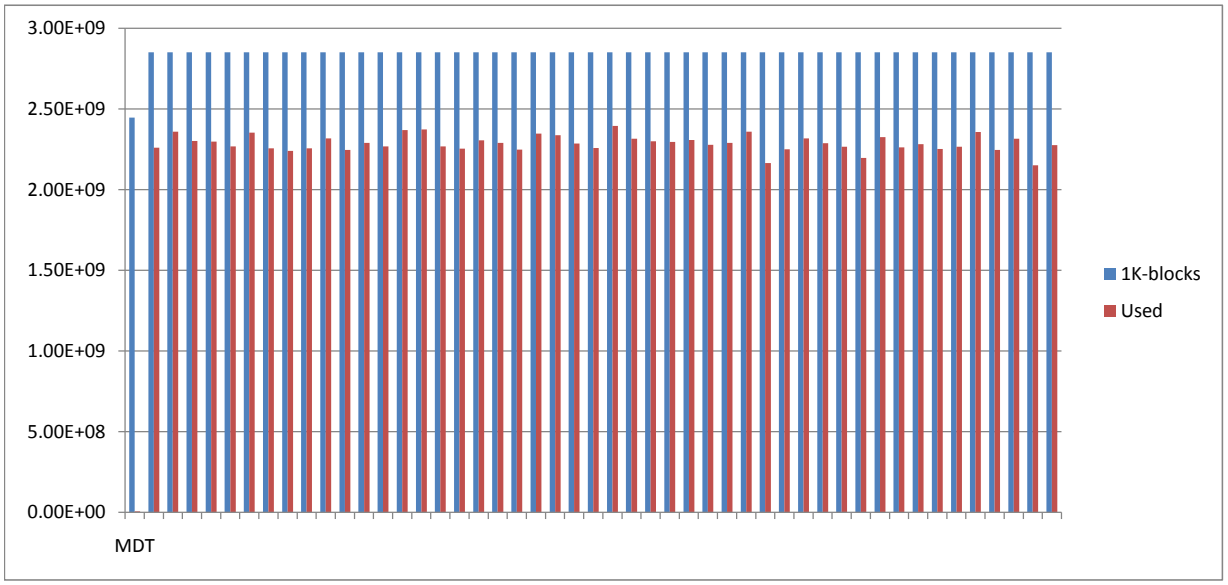


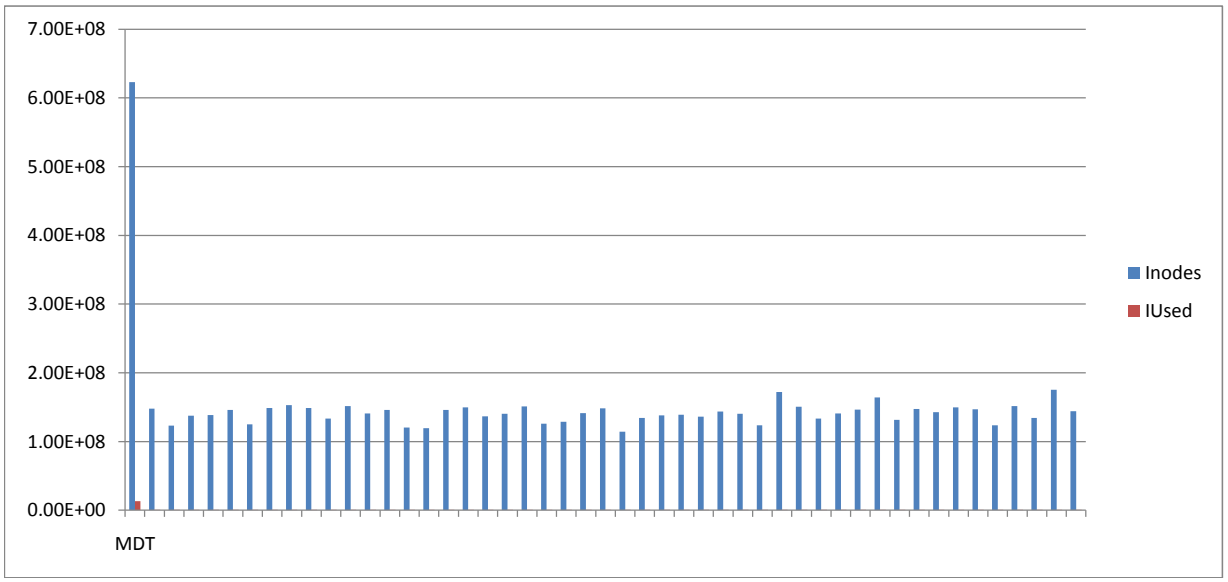


MSI: This filesystem is used for scratch on a ~8700 core cluster

MDS K/inode	0.55
OST K/inode	6,769.19
OST inodes/MDS inodes	1.22

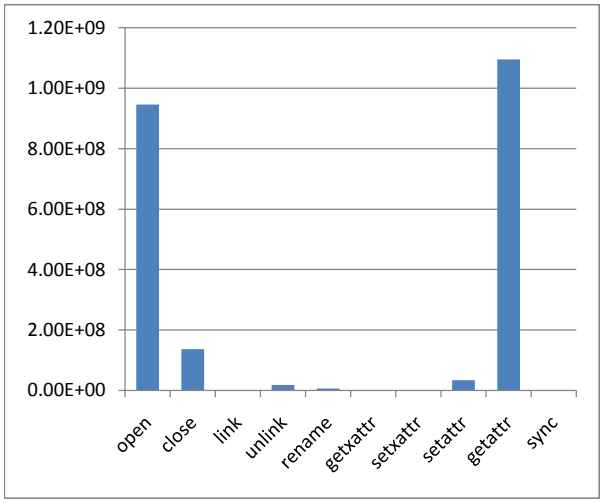


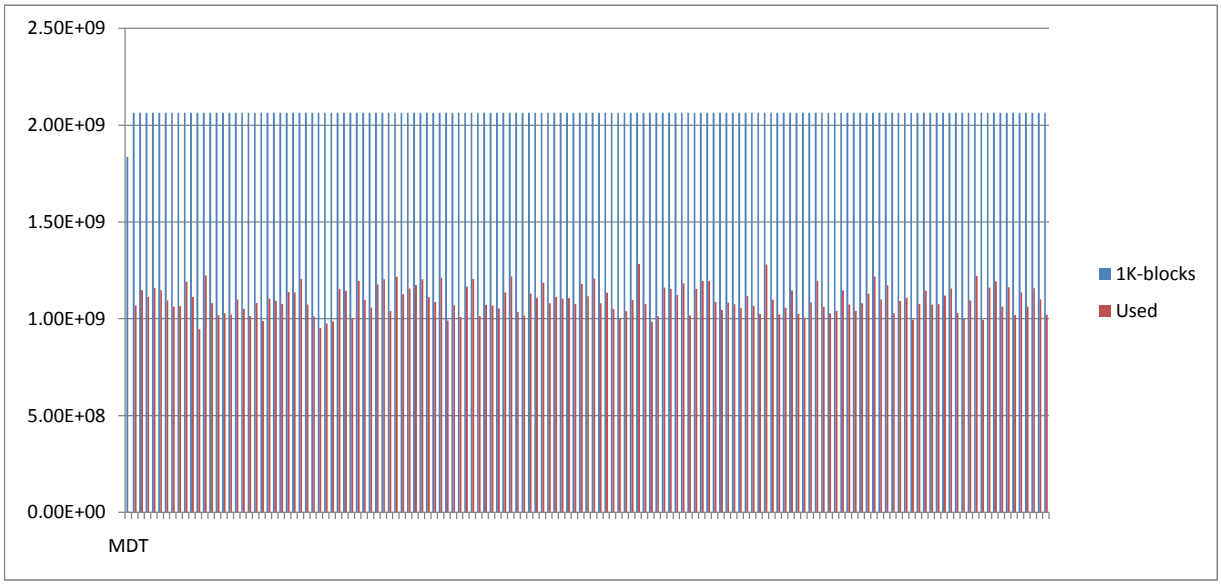


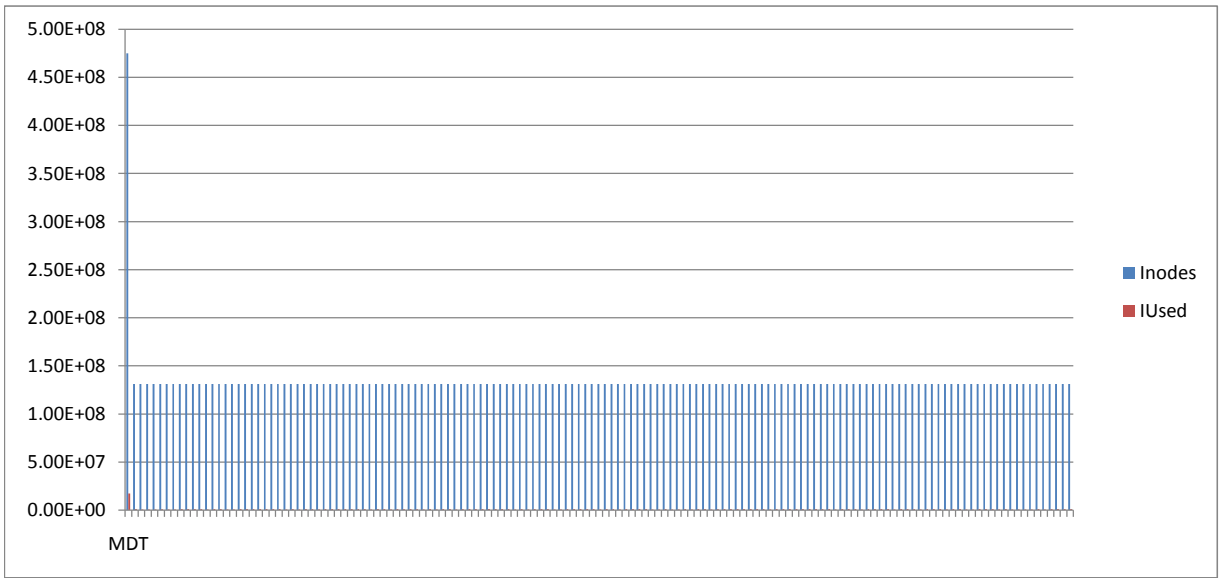


PNNL: /dtemp on Chinook: 270TB - user data for processing and output.

MDS K/inode	0.25
OST K/inode	1,179.29
OST inodes/MDS inodes	7.78

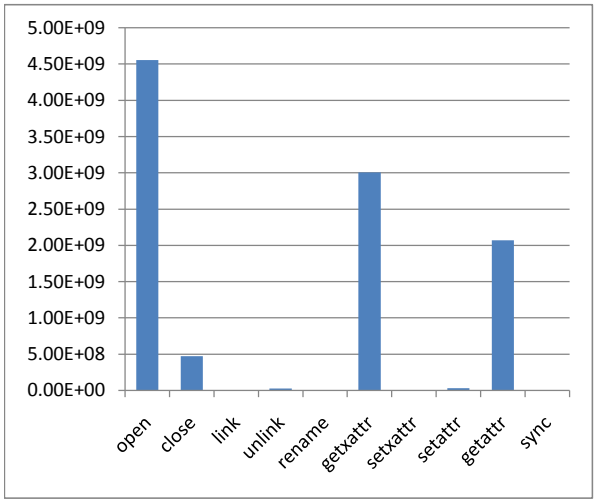


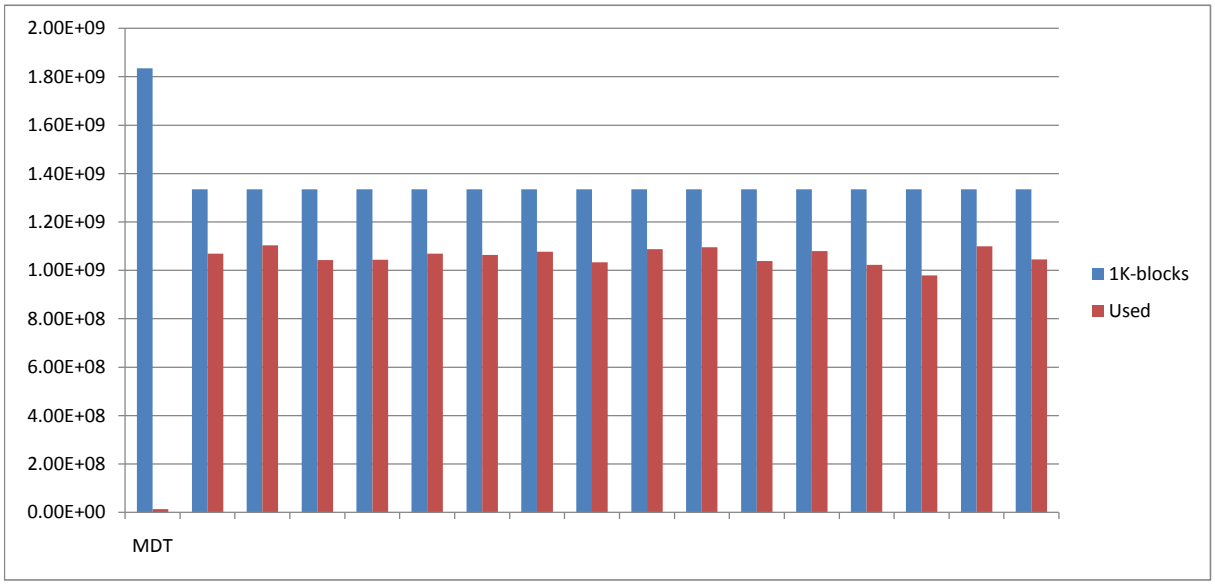


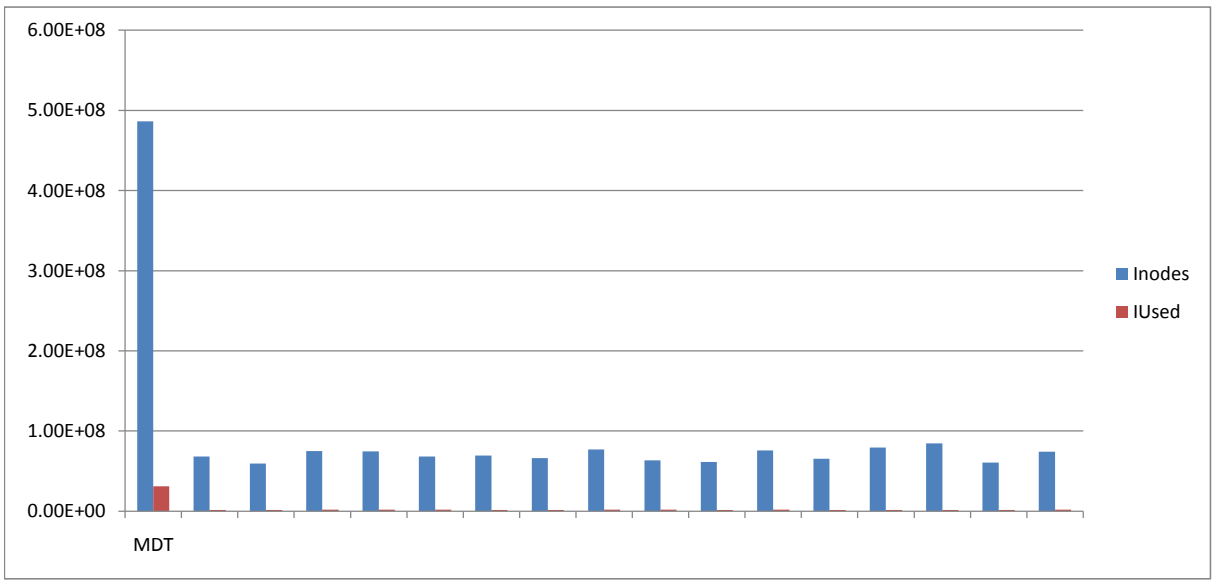


PNNL: /mscf on Chinook: 20TB - mostly home directories and application binaries/libraries.

MDS K/inode	0.43
OST K/inode	612.41
OST inodes/MDS inodes	0.90

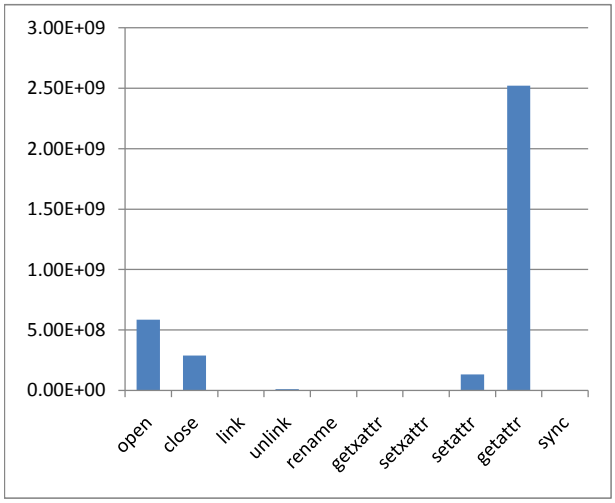


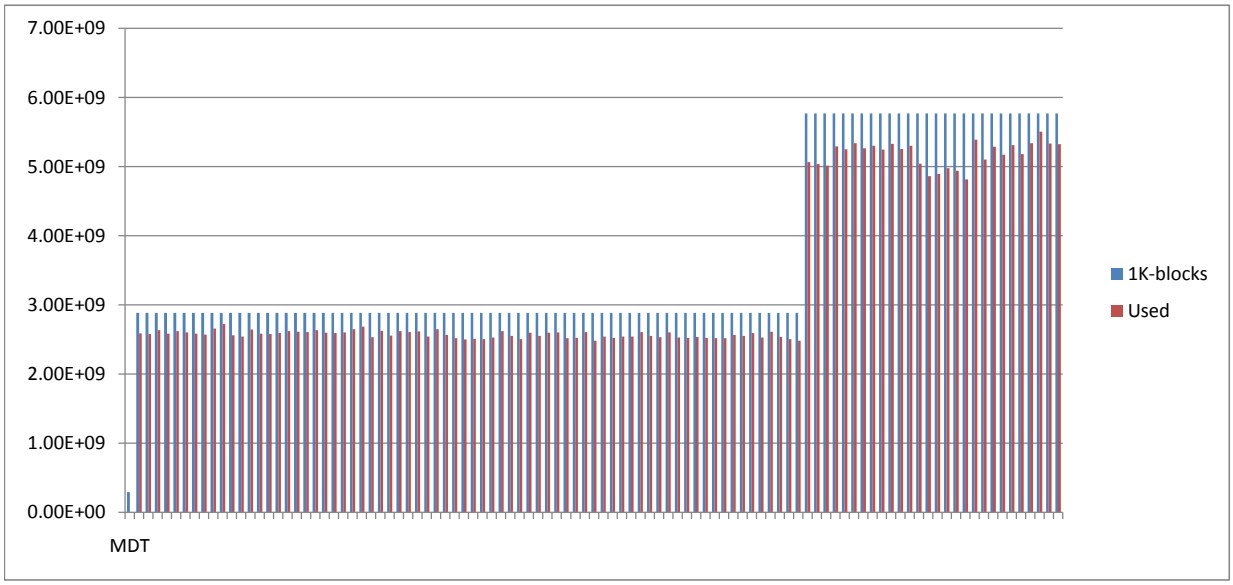


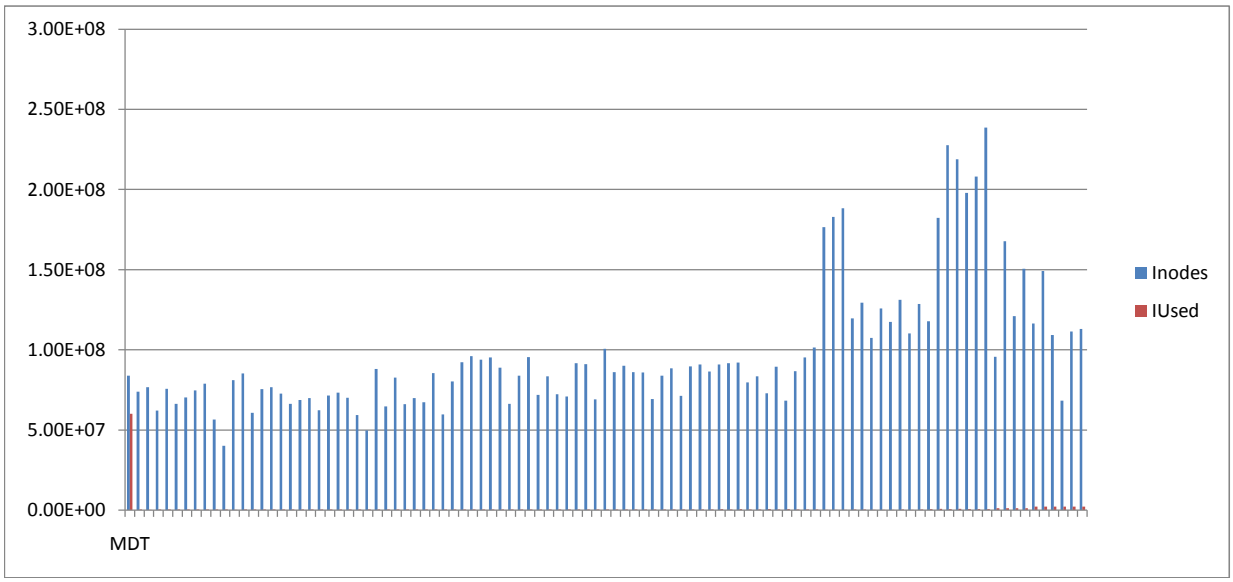


FNAL: lqcd

MDS K/inode	0.13
OST K/inode	5,503.95
OST inodes/MDS inodes	1.00

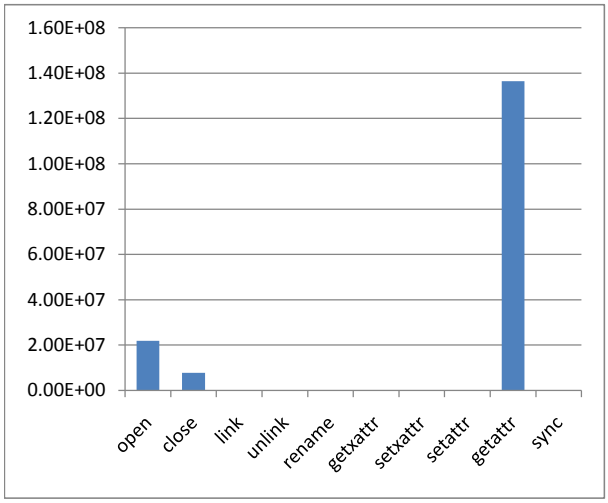


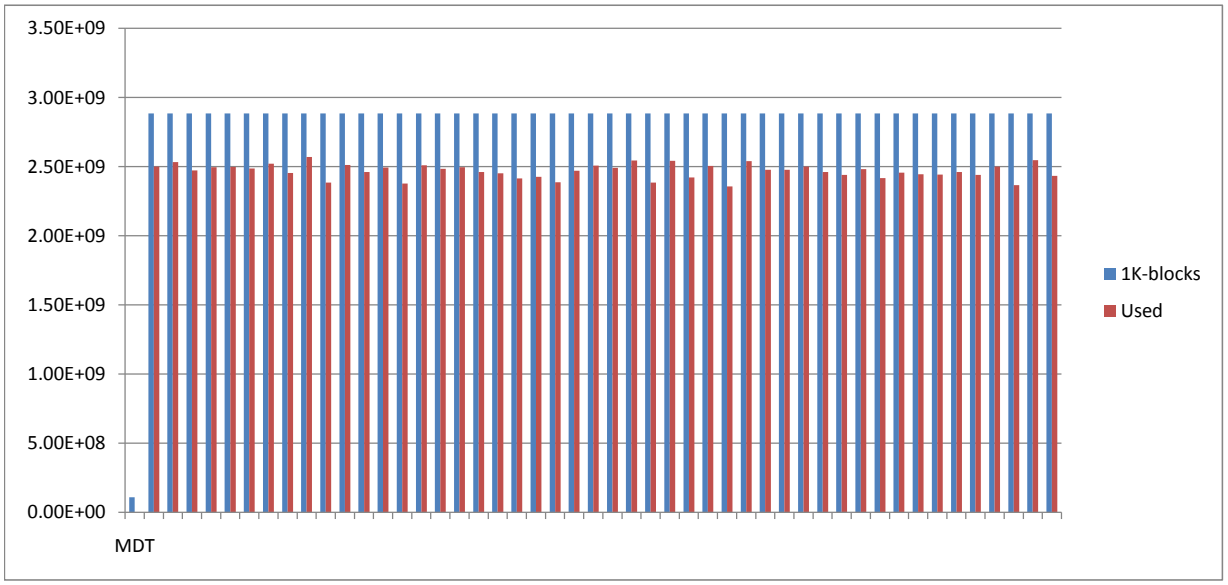


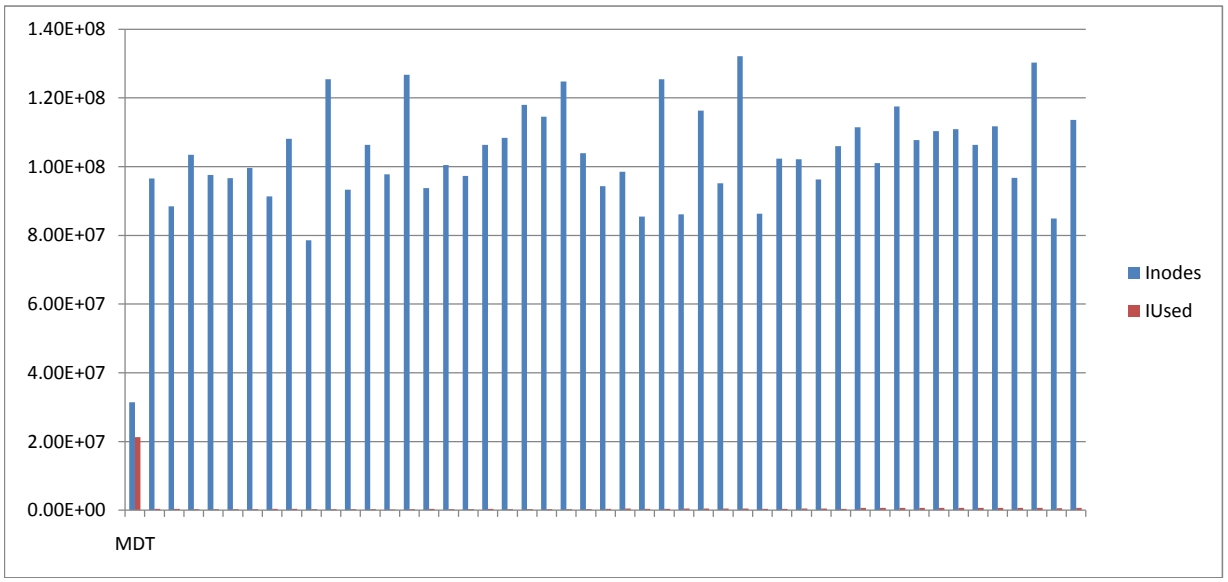


FNAL: /lustre

MDS K/inode	0.16
OST K/inode	5,651.64
OST inodes/MDS inodes	0.98

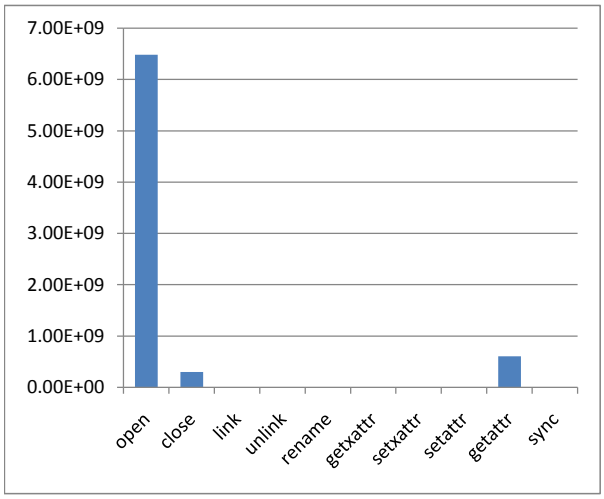


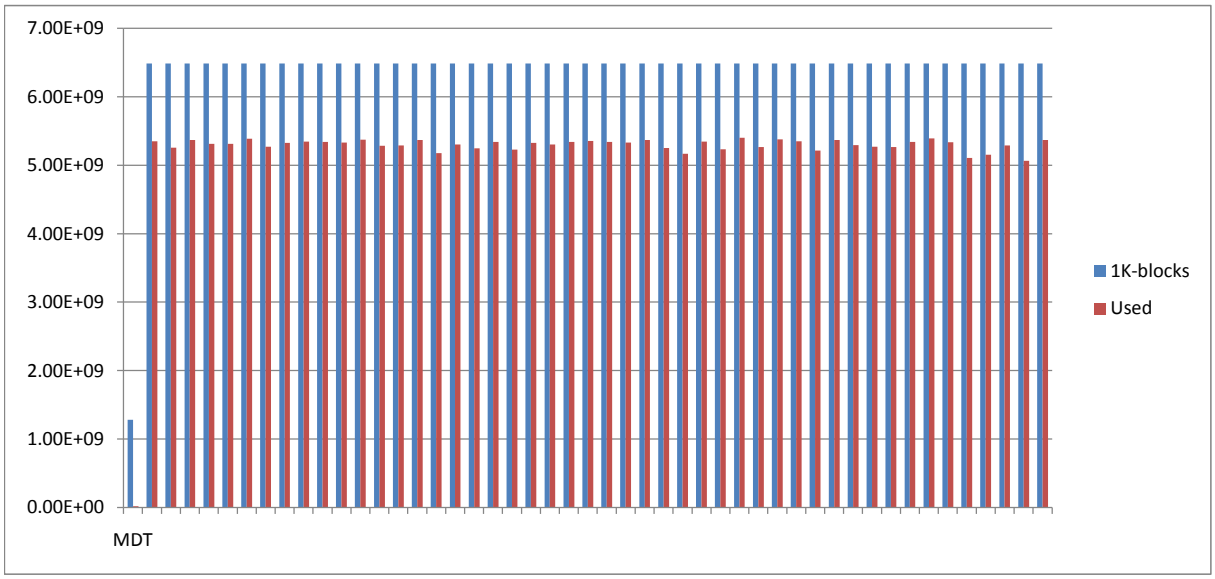


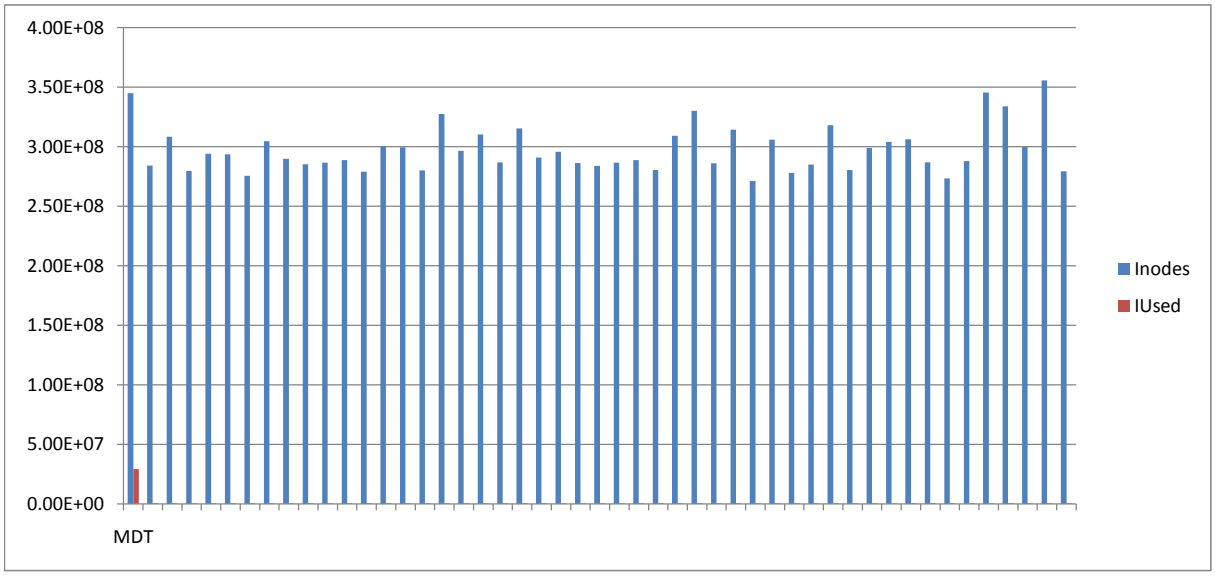


QMUL: /mnt/lustre_0

MDS K/inode	0.58
OST K/inode	10,067.42
OST inodes/MDS inodes	0.86

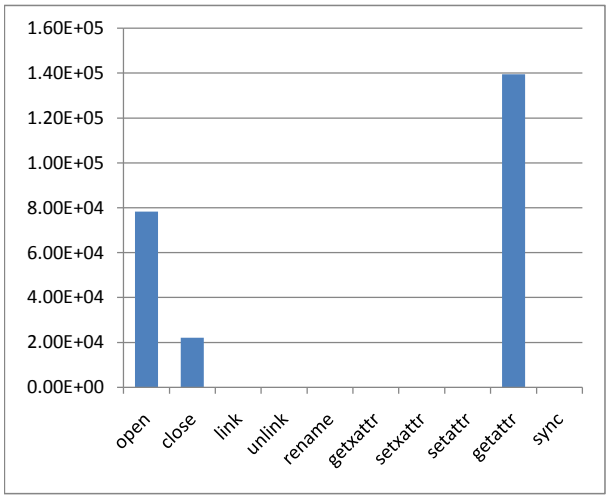


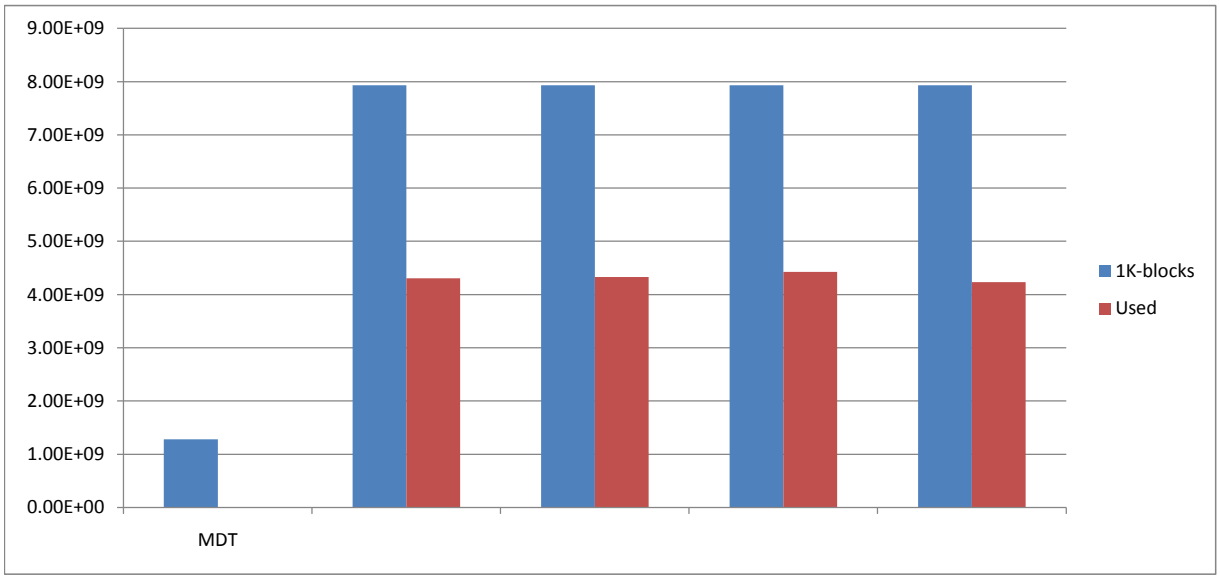


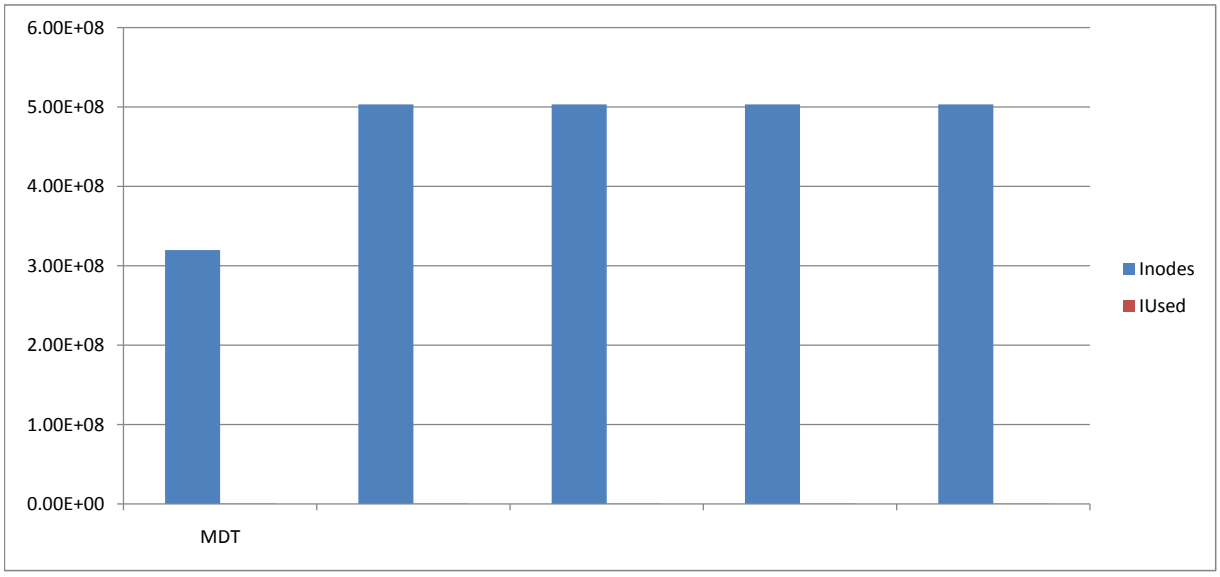


QMUL: /mnt/lustre_1

MDS K/inode	2.74
OST K/inode	88,075.89
OST inodes/MDS inodes	1.00

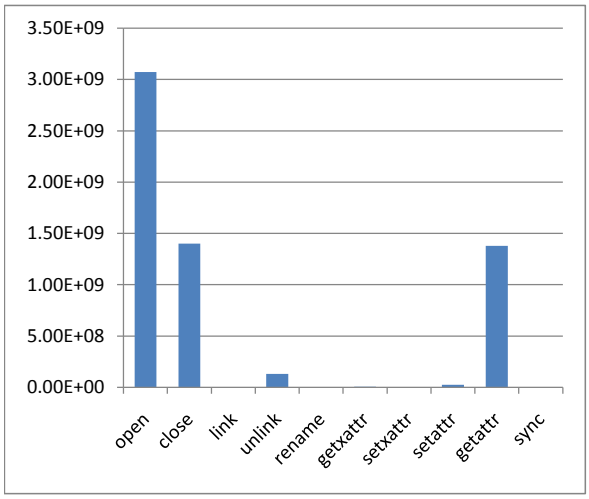


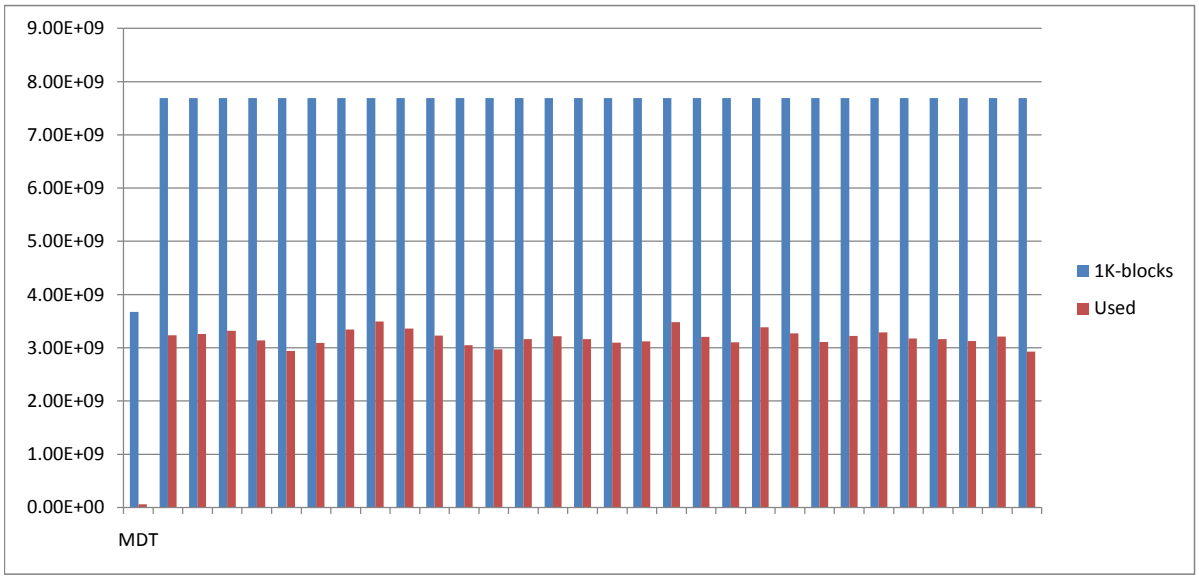


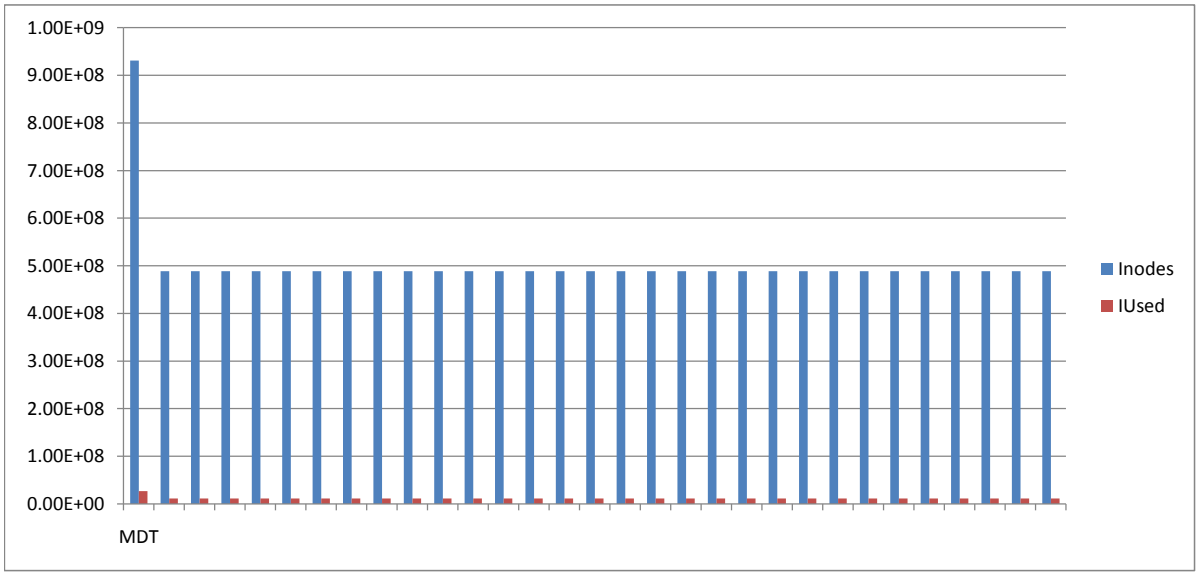


Sanger: Scratch101: Multi user scratch filesystem. Code is embarassingly parallel bioinformatics workloads.

MDS K/inode	2.18
OST K/inode	282.23
OST inodes/MDS inodes	12.77

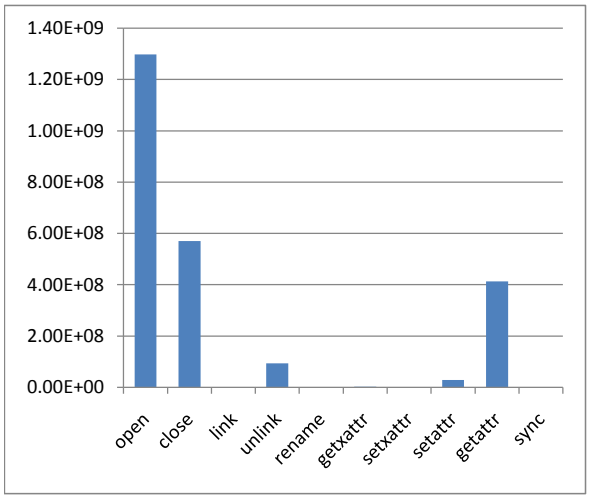


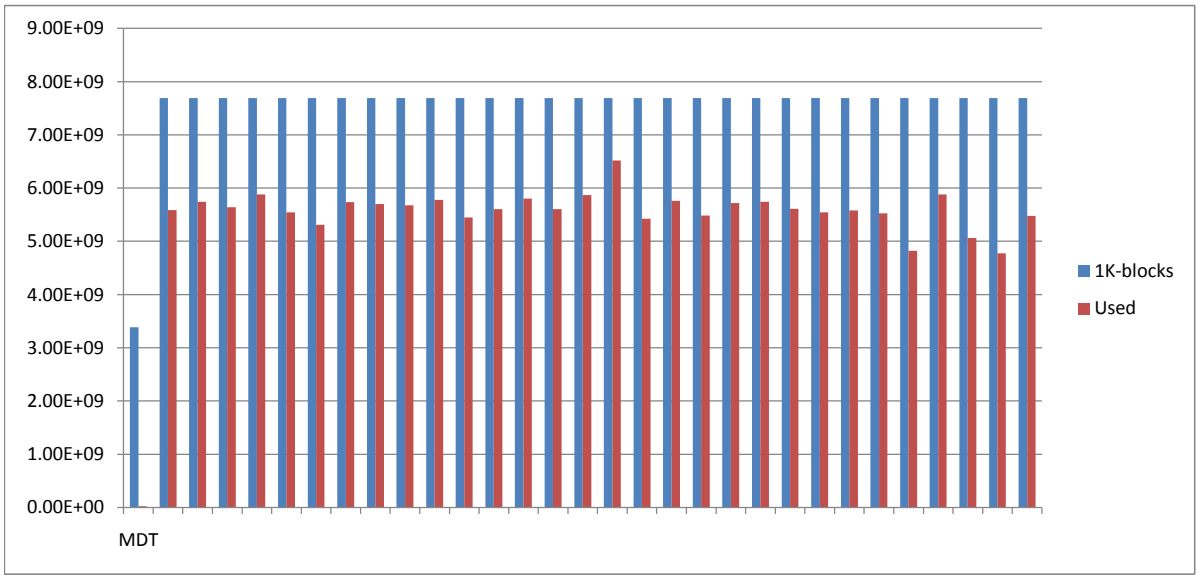


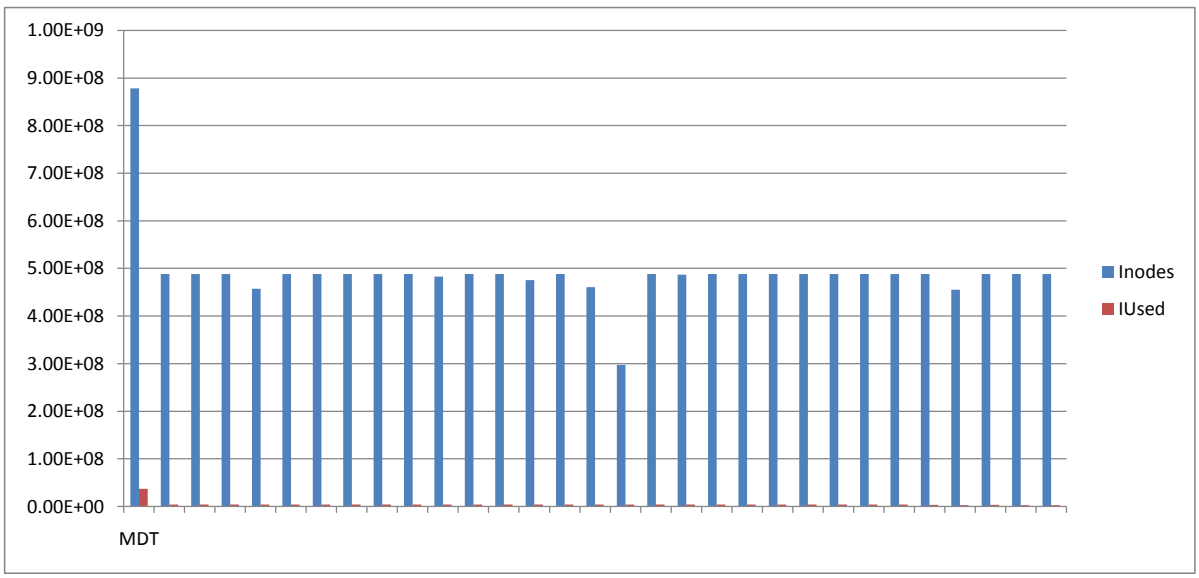


Sanger: Scratch103: Multi-user scratch filesystem. Embarassingly parallel bioinformatics workloads.

MDS K/inode	0.62
OST K/inode	1,417.01
OST inodes/MDS inodes	3.19







NYU: scratch

MDS K/inode	0.18
OST K/inode	1,304.09
OST inodes/MDS inodes	3.35