

FSProbe benchmark

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Sheet 2

depth = 10

folder_count = 1

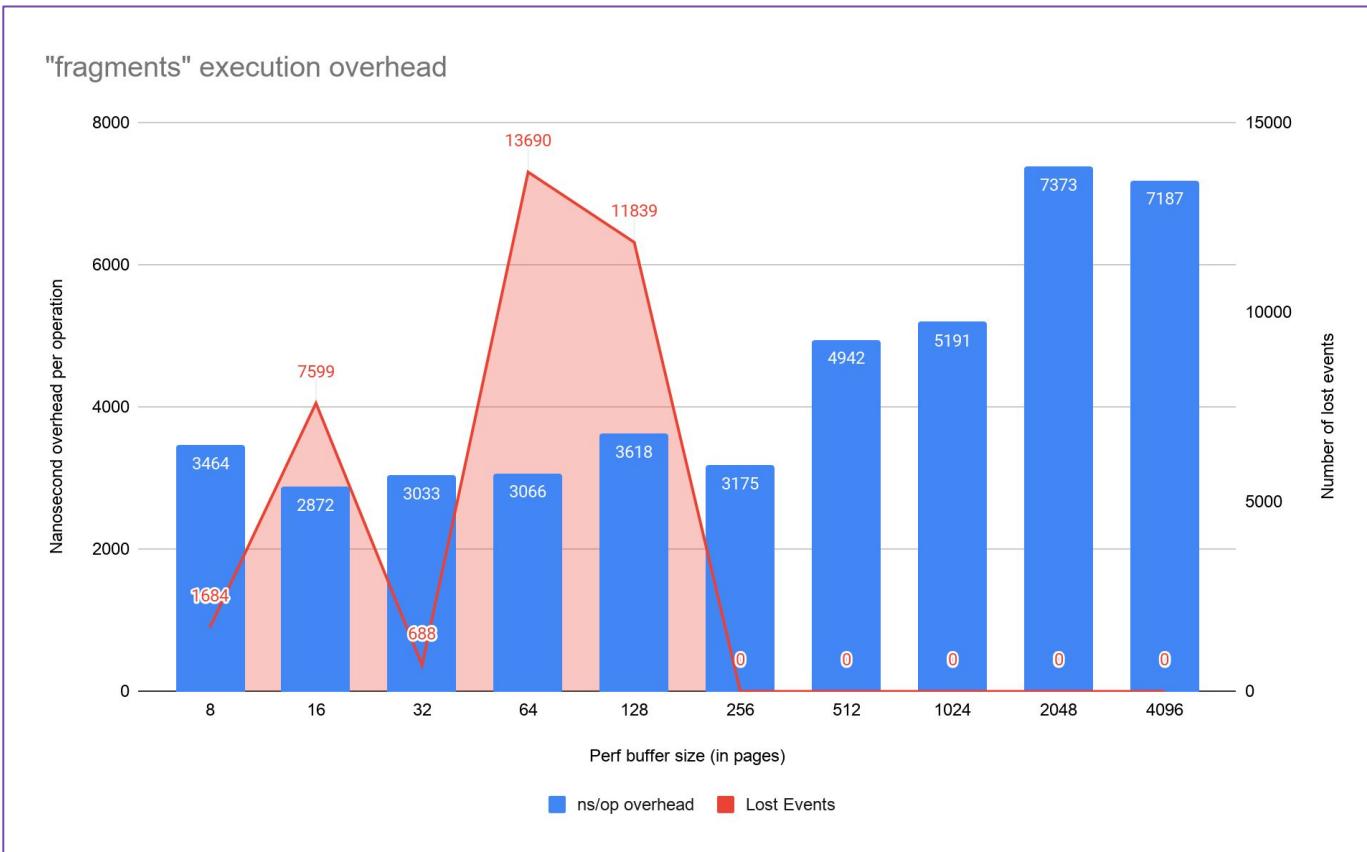
file_count = 1

name_length = 10

user_space_buffer_length = 1000



depth = 10 / folder_count = 1 / file_count = 1



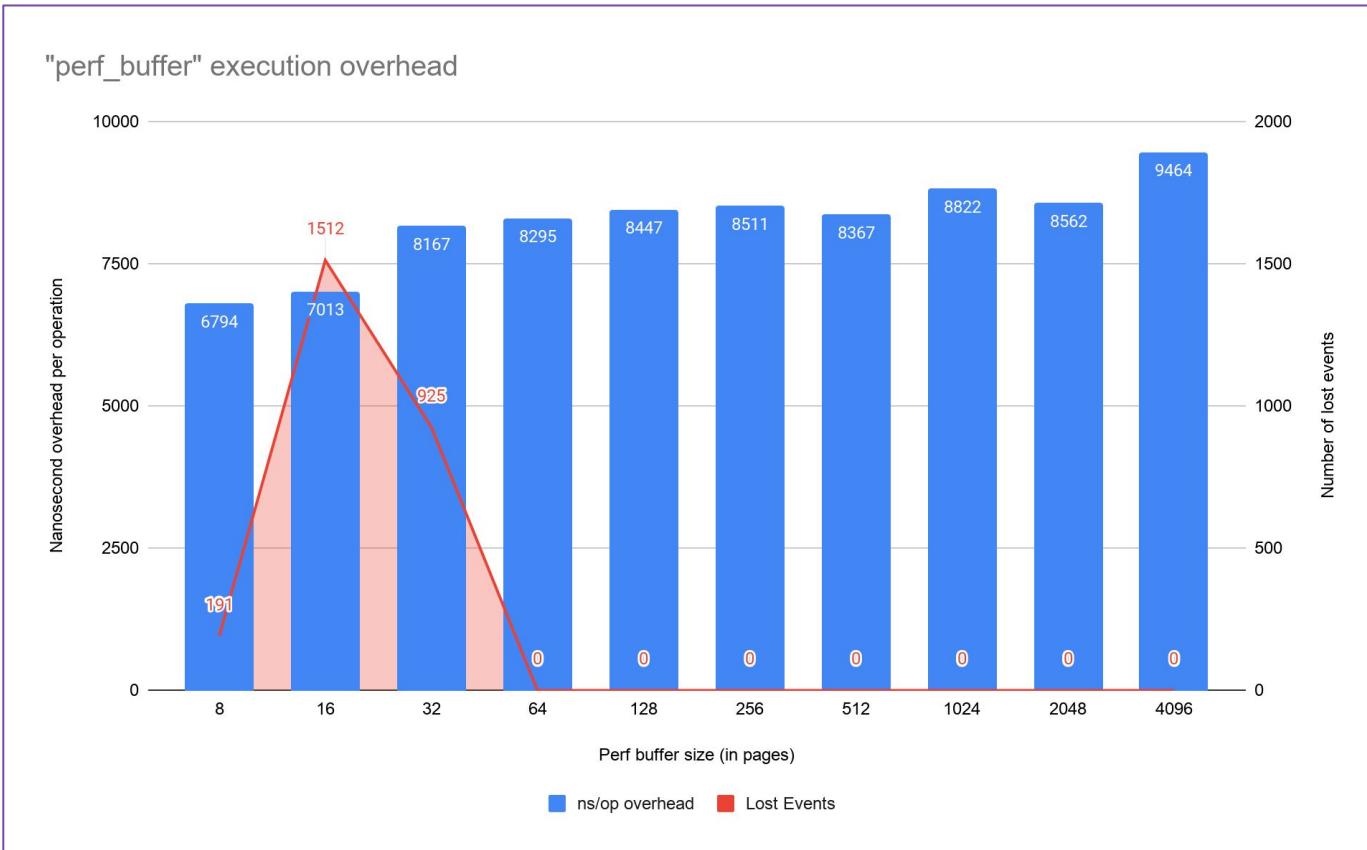


depth = 10 / folder_count = 1 / file_count = 1



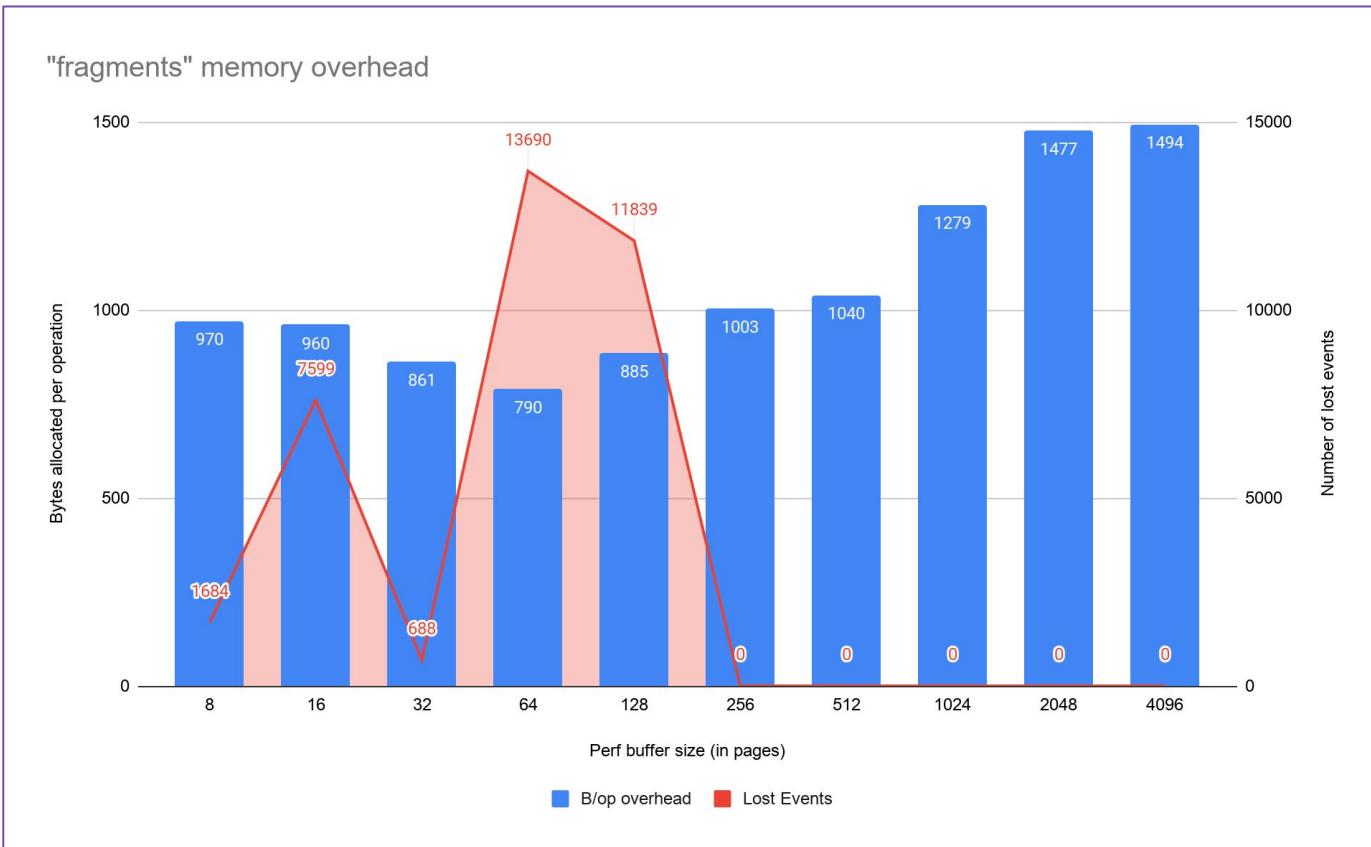


depth = 10 / folder_count = 1 / file_count = 1



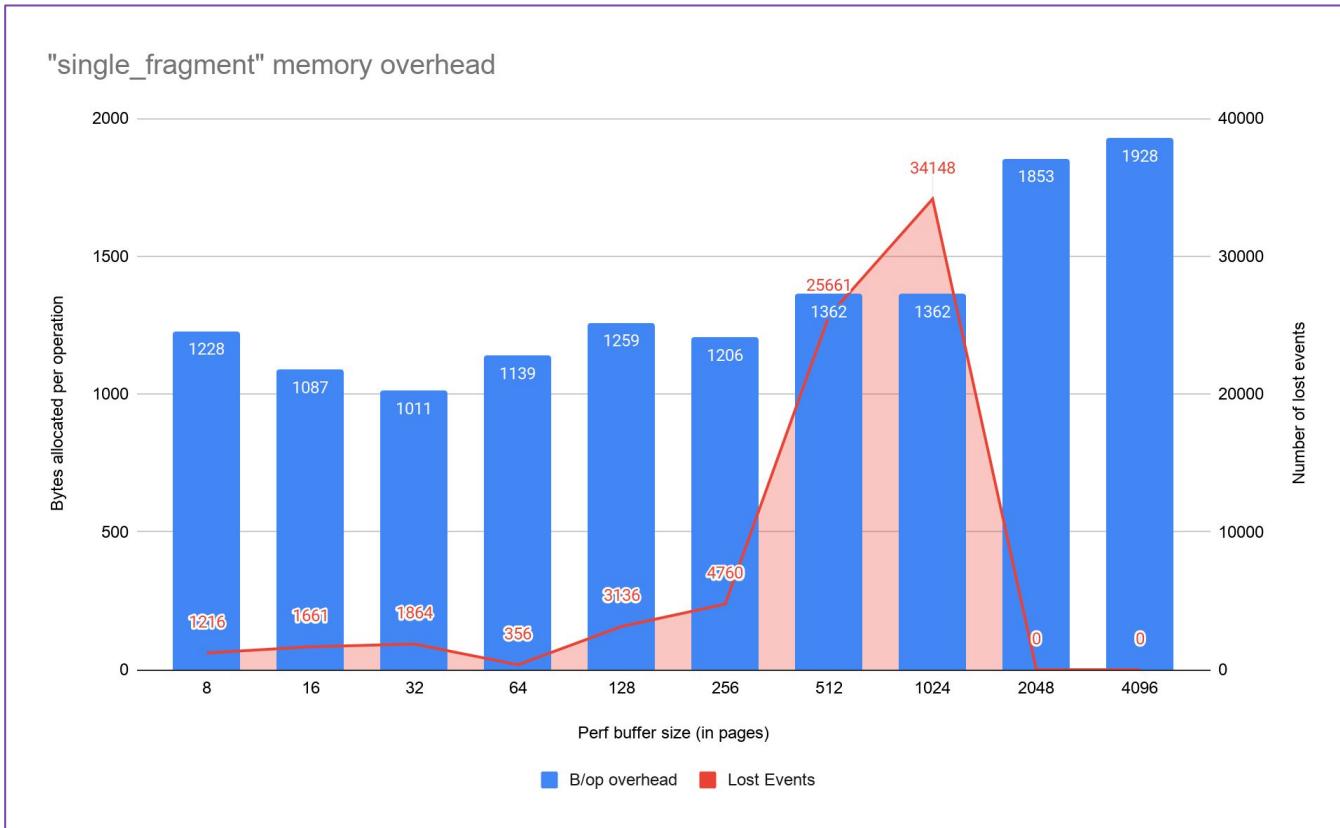


depth = 10 / folder_count = 1 / file_count = 1



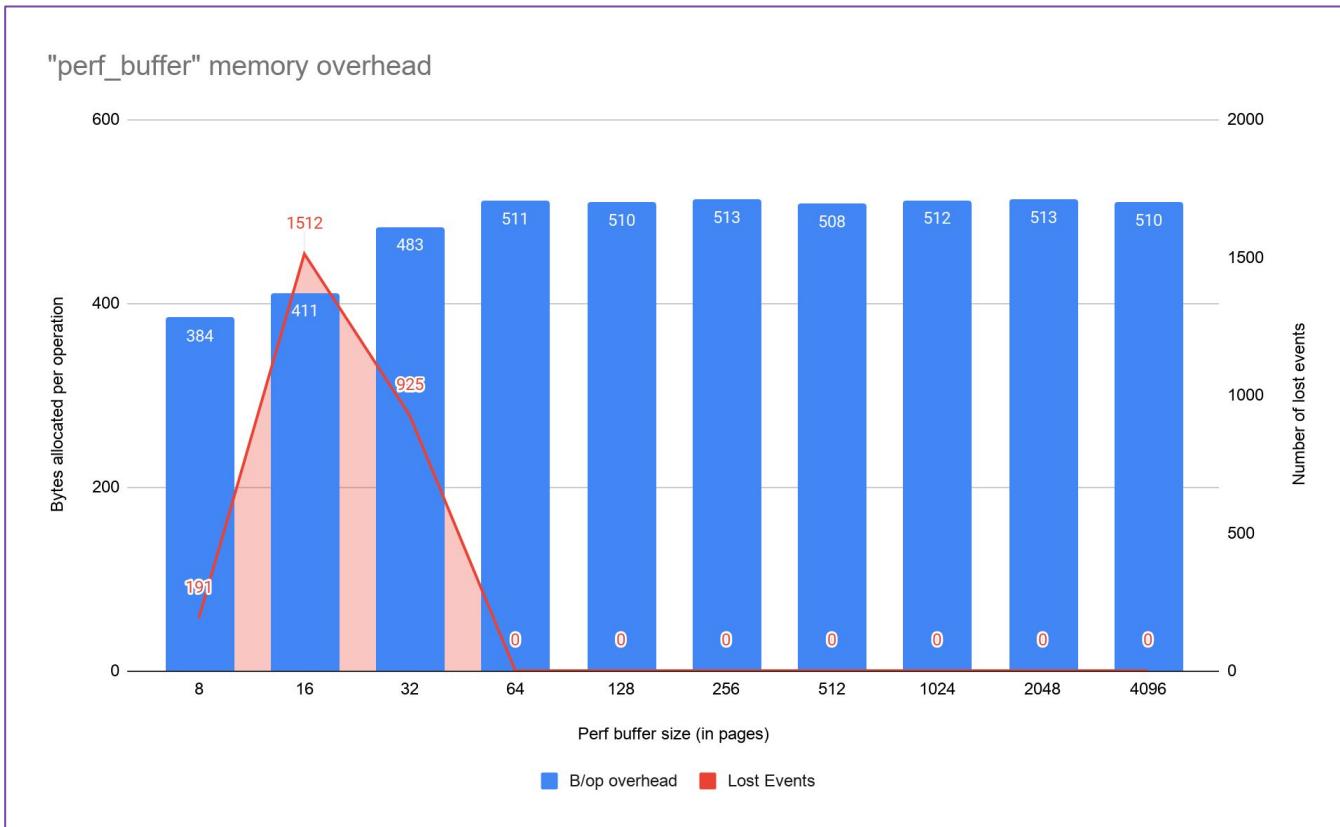


depth = 10 / folder_count = 1 / file_count = 1





depth = 10 / folder_count = 1 / file_count = 1



Sheet 3

depth = 60

folder_count = 1

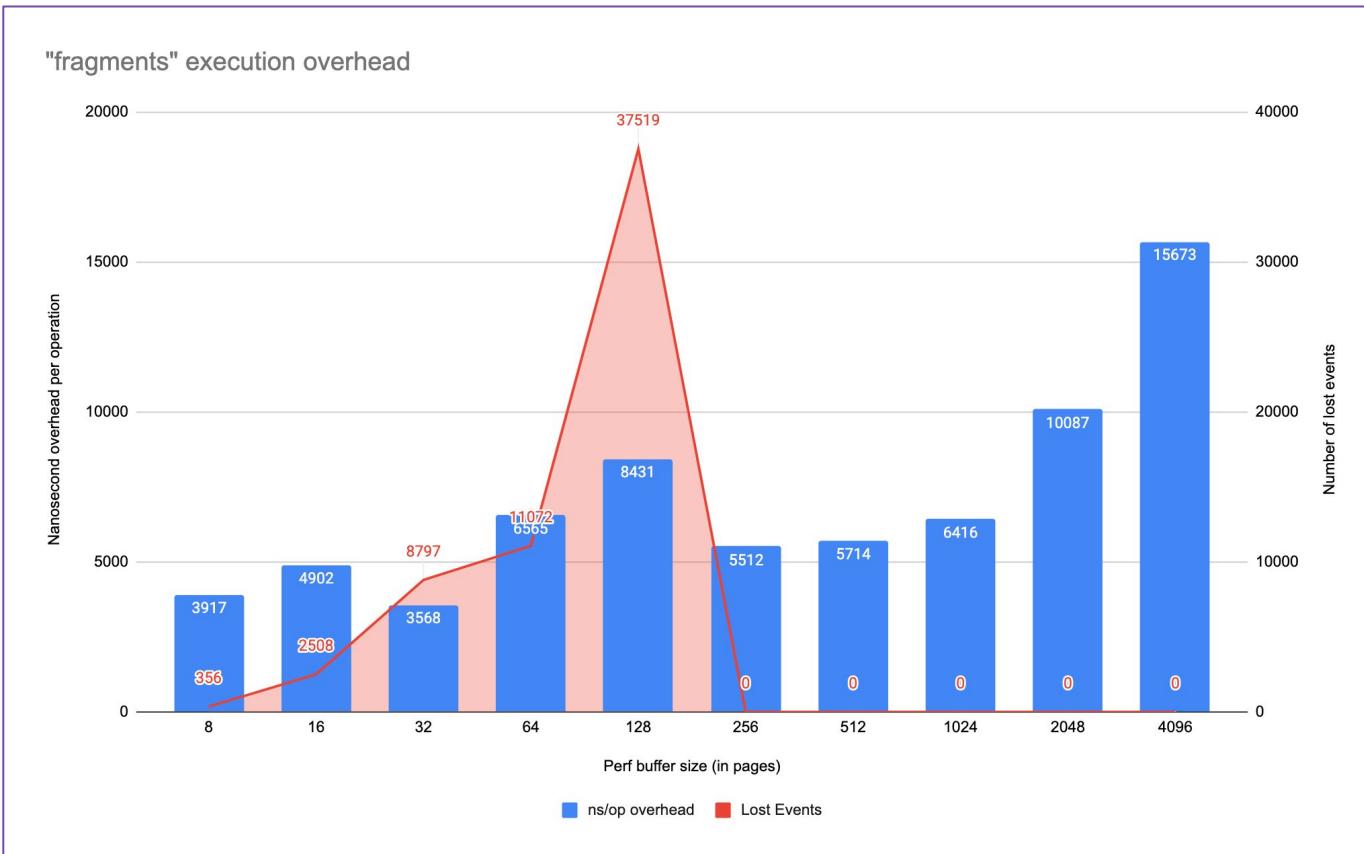
file_count = 1

name_length = 10

user_space_buffer_length = 1000

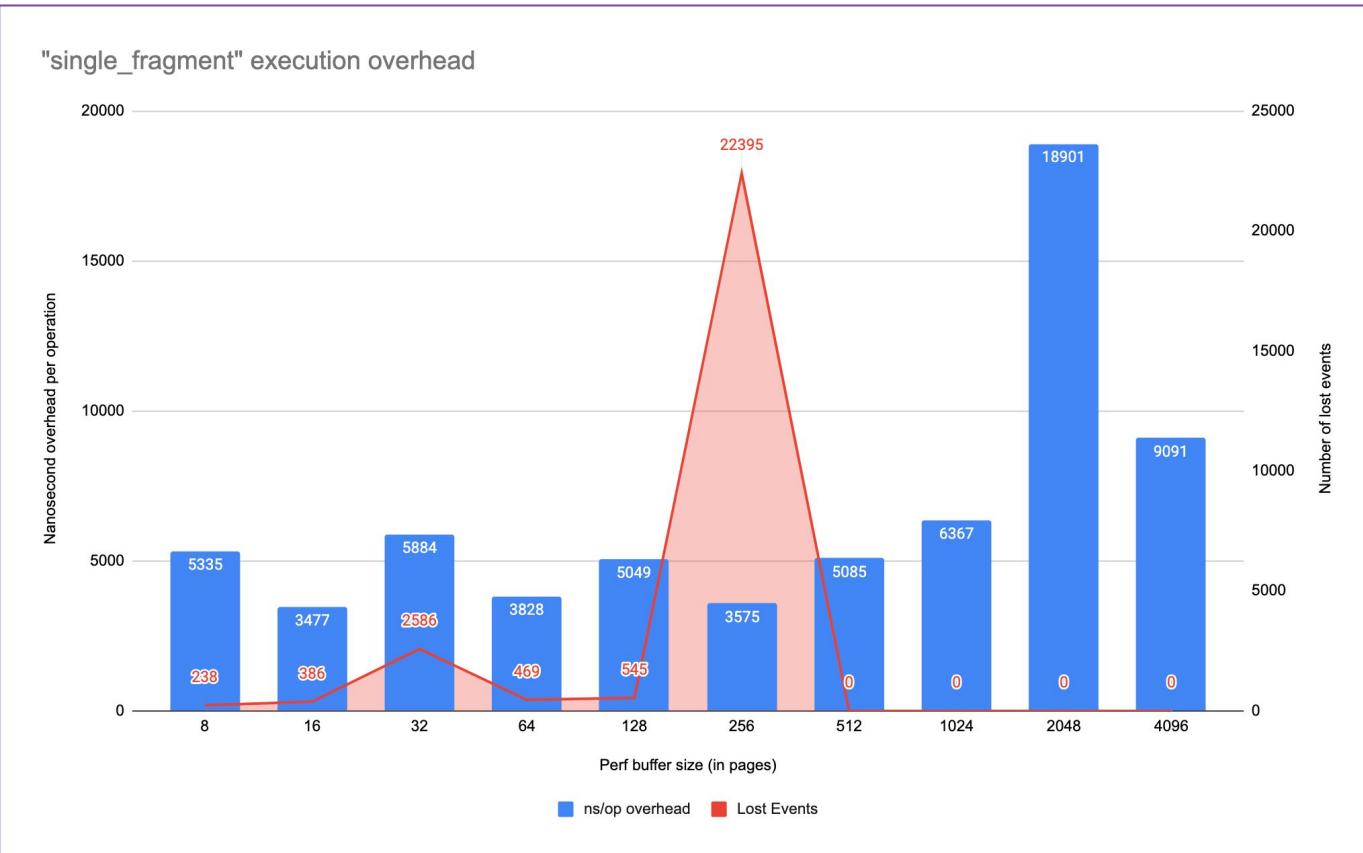


depth = 60 / folder_count = 1 / file_count = 1



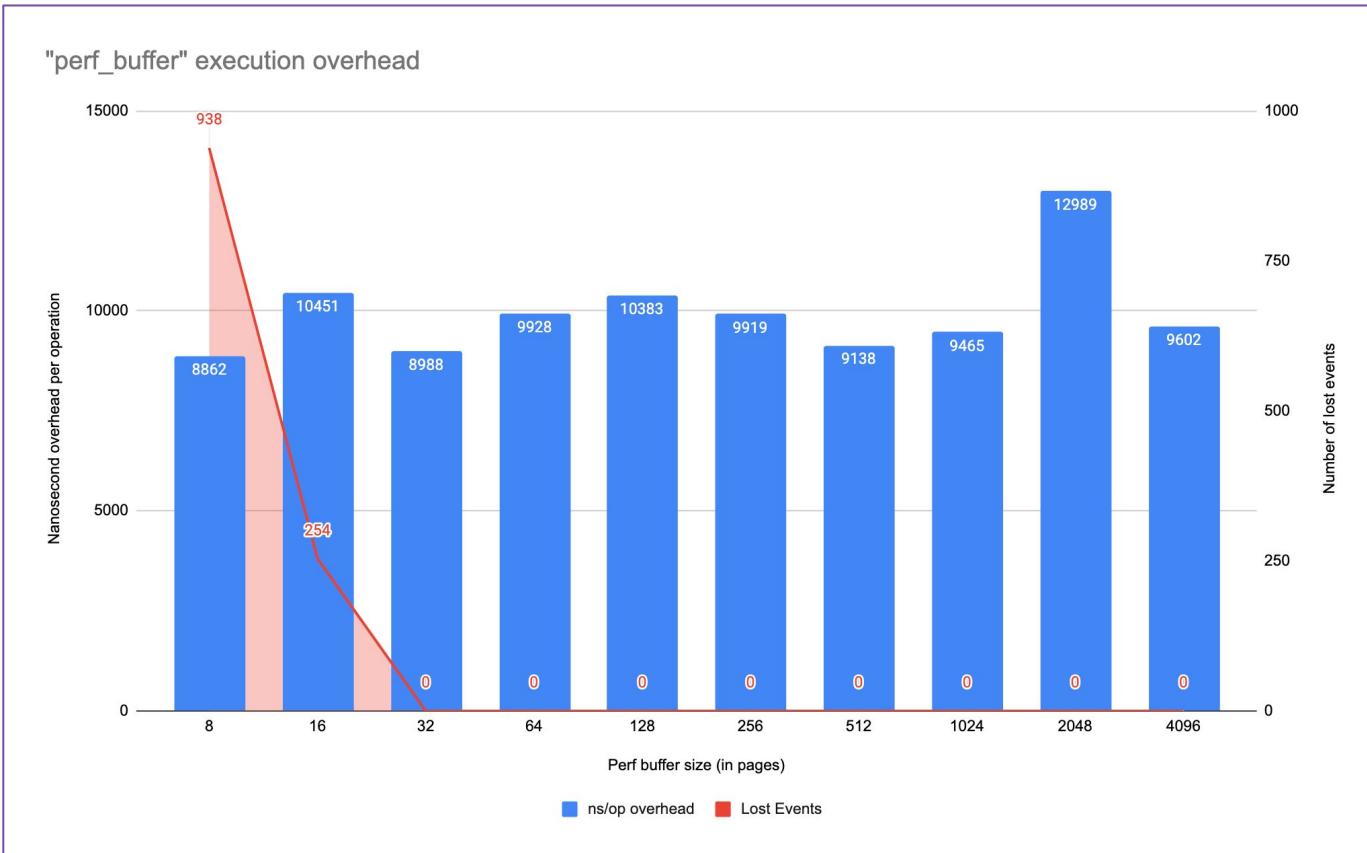


depth = 60 / folder_count = 1 / file_count = 1



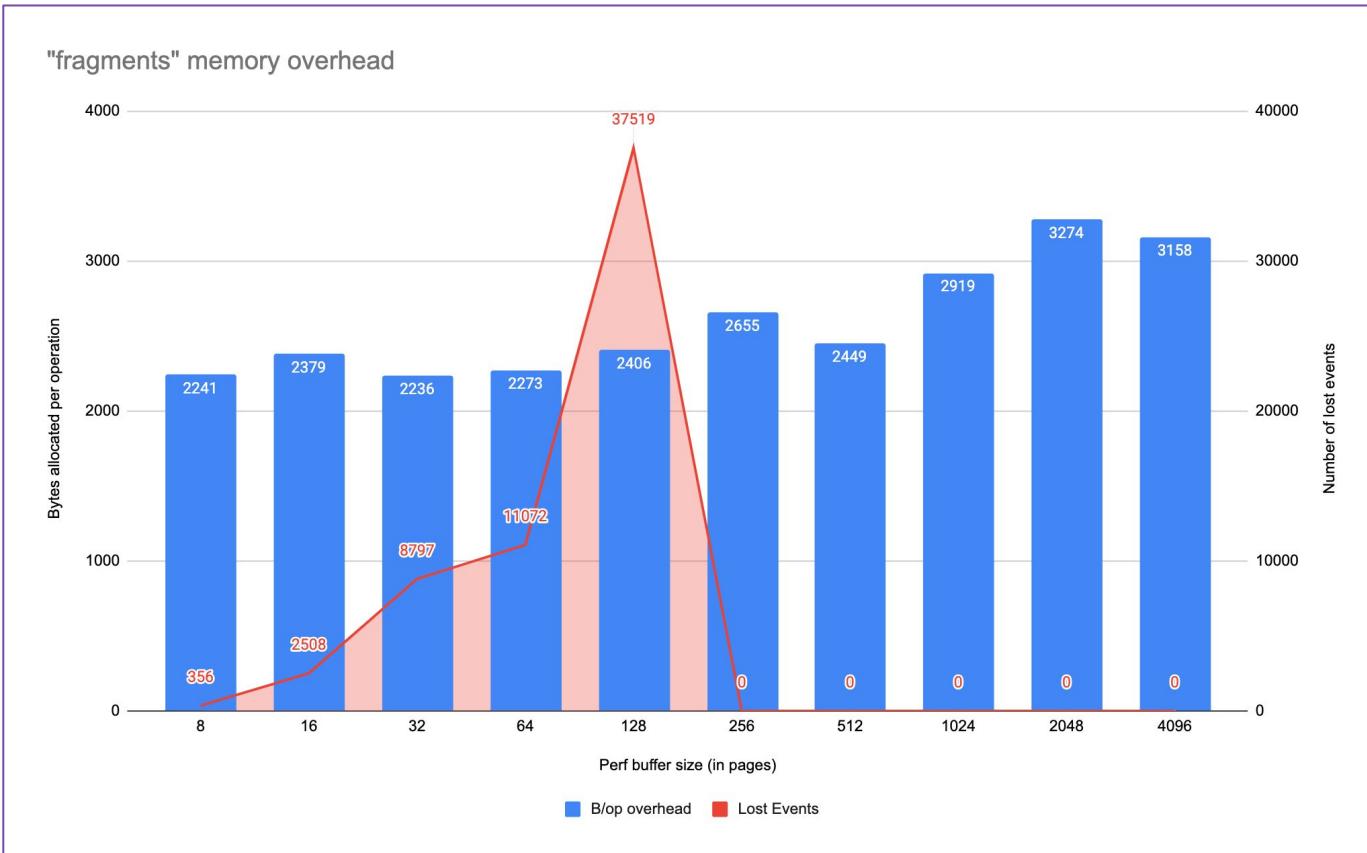


depth = 60 / folder_count = 1 / file_count = 1



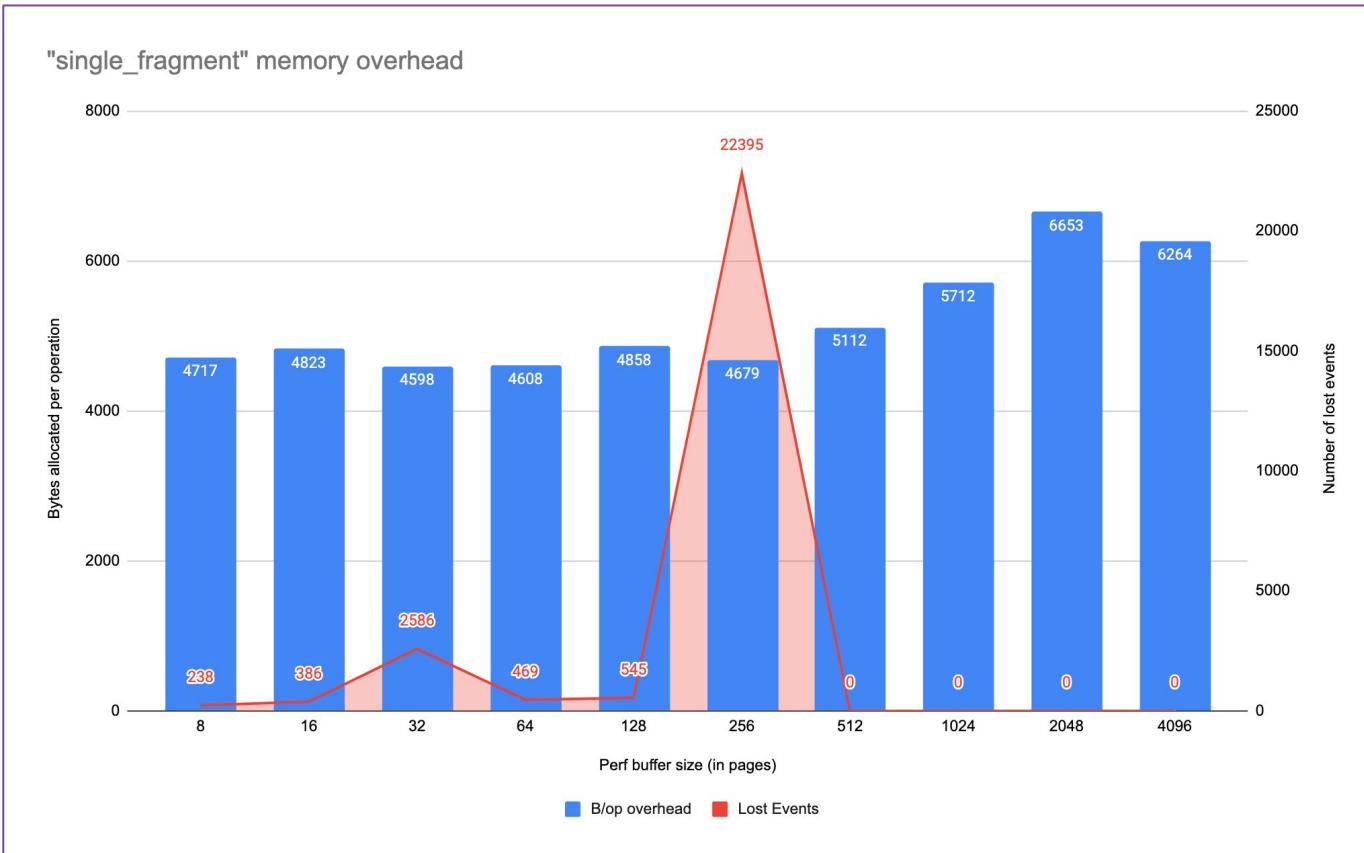


depth = 60 / folder_count = 1 / file_count = 1



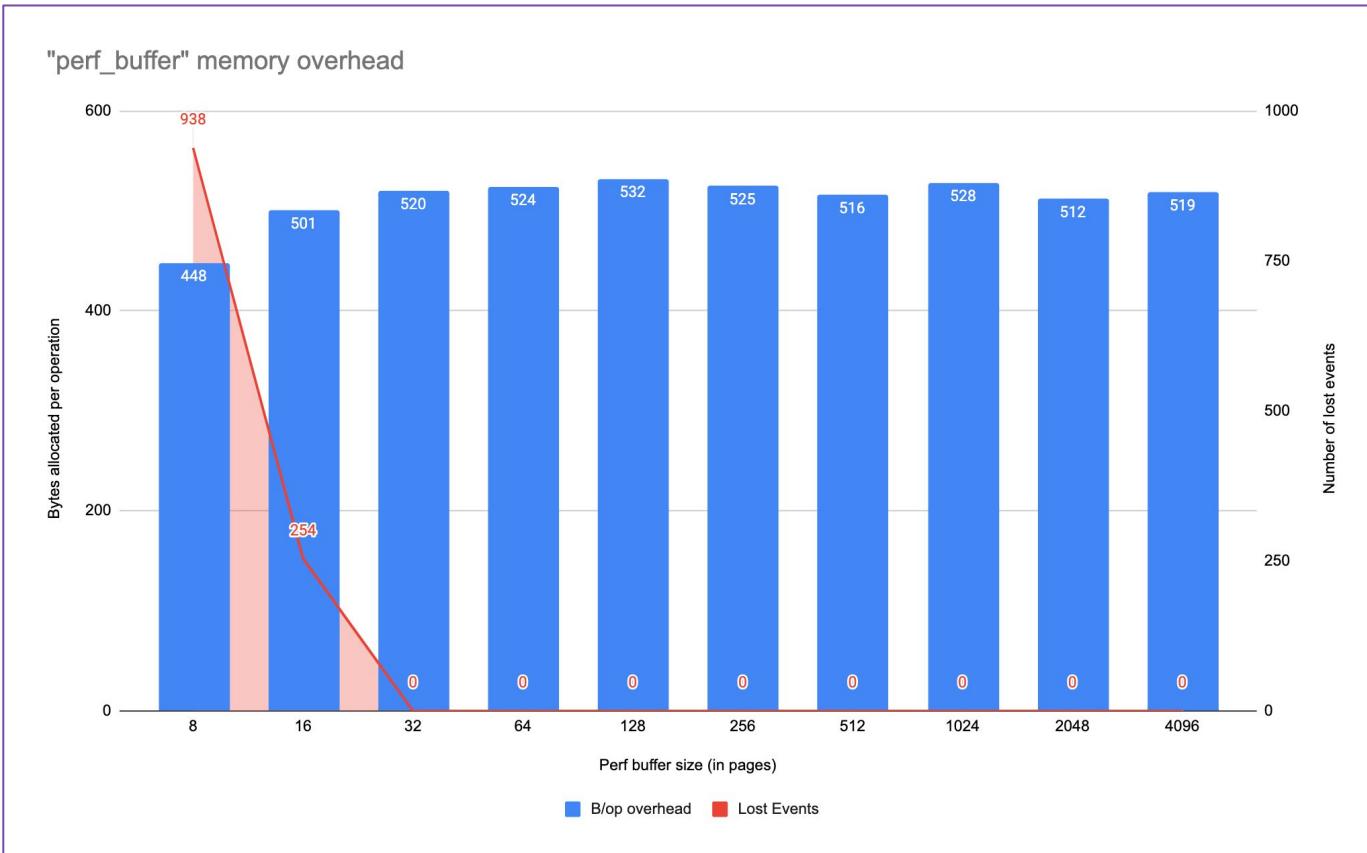


depth = 60 / folder_count = 1 / file_count = 1





depth = 60 / folder_count = 1 / file_count = 1



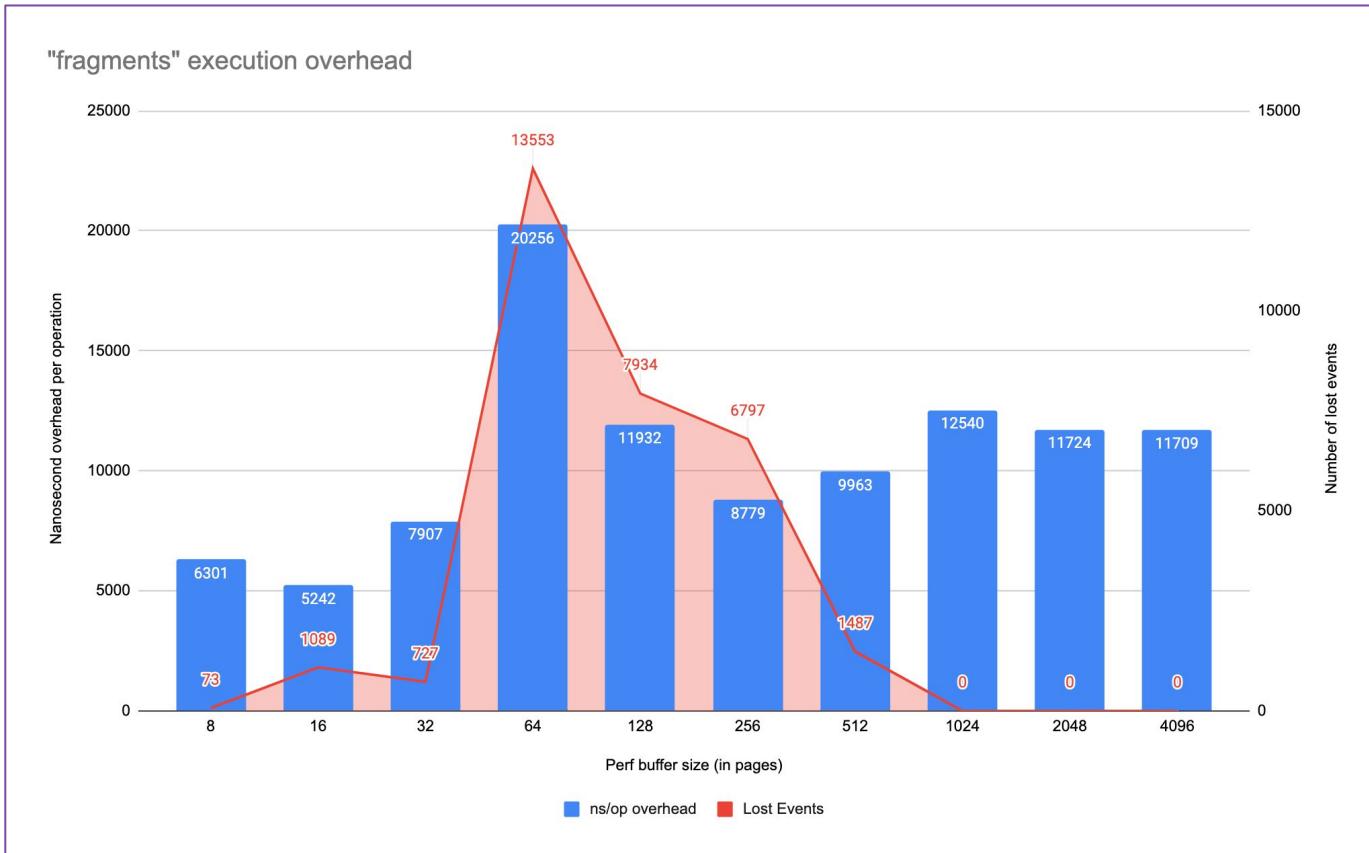
Sheet 4

depth = 10
folder_count = 1
file_count = 120,000

name_length = 10
user_space_buffer_length = 1000

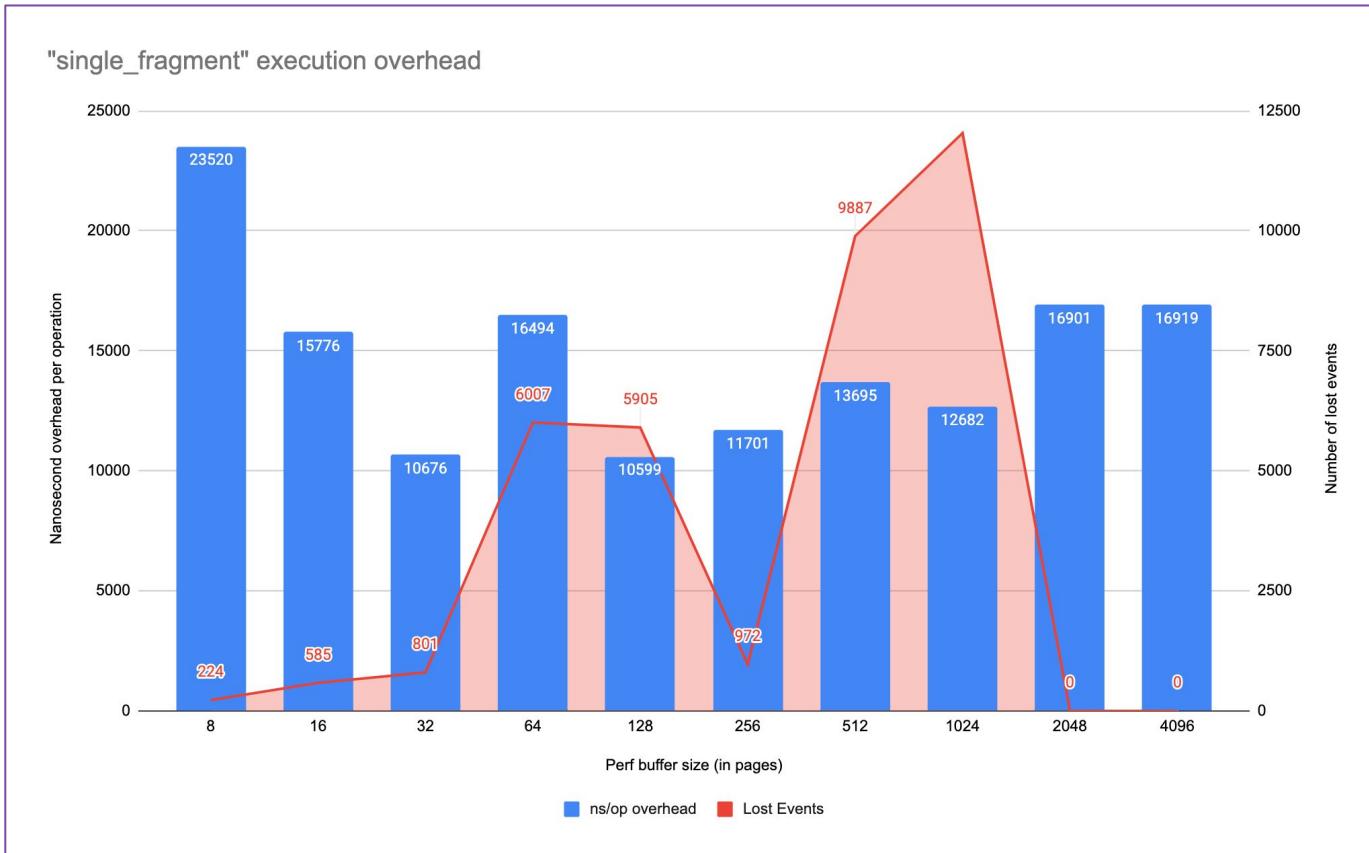


depth = 10 / folder_count = 1 / file_count = 120,000



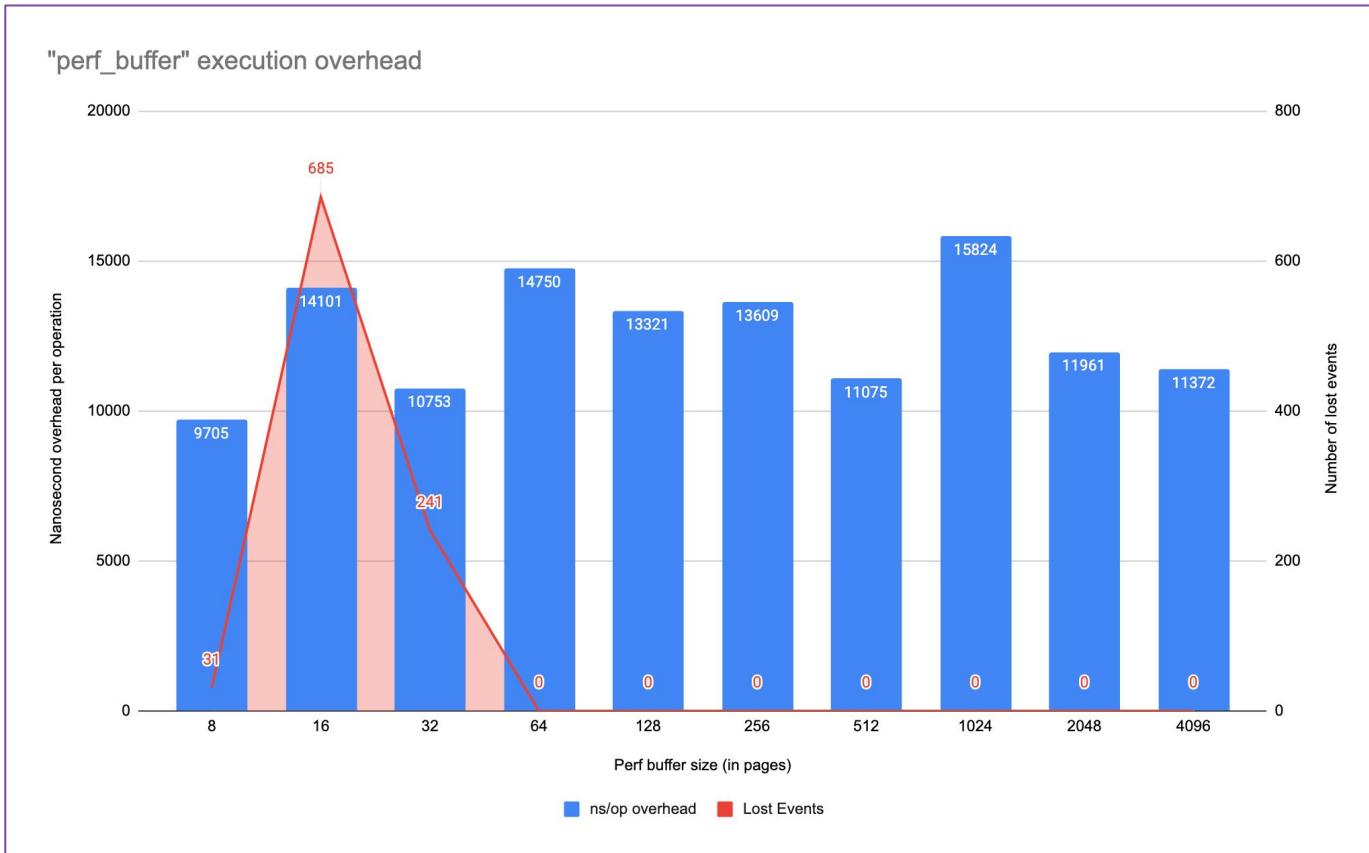


depth = 10 / folder_count = 1 / file_count = 120,000



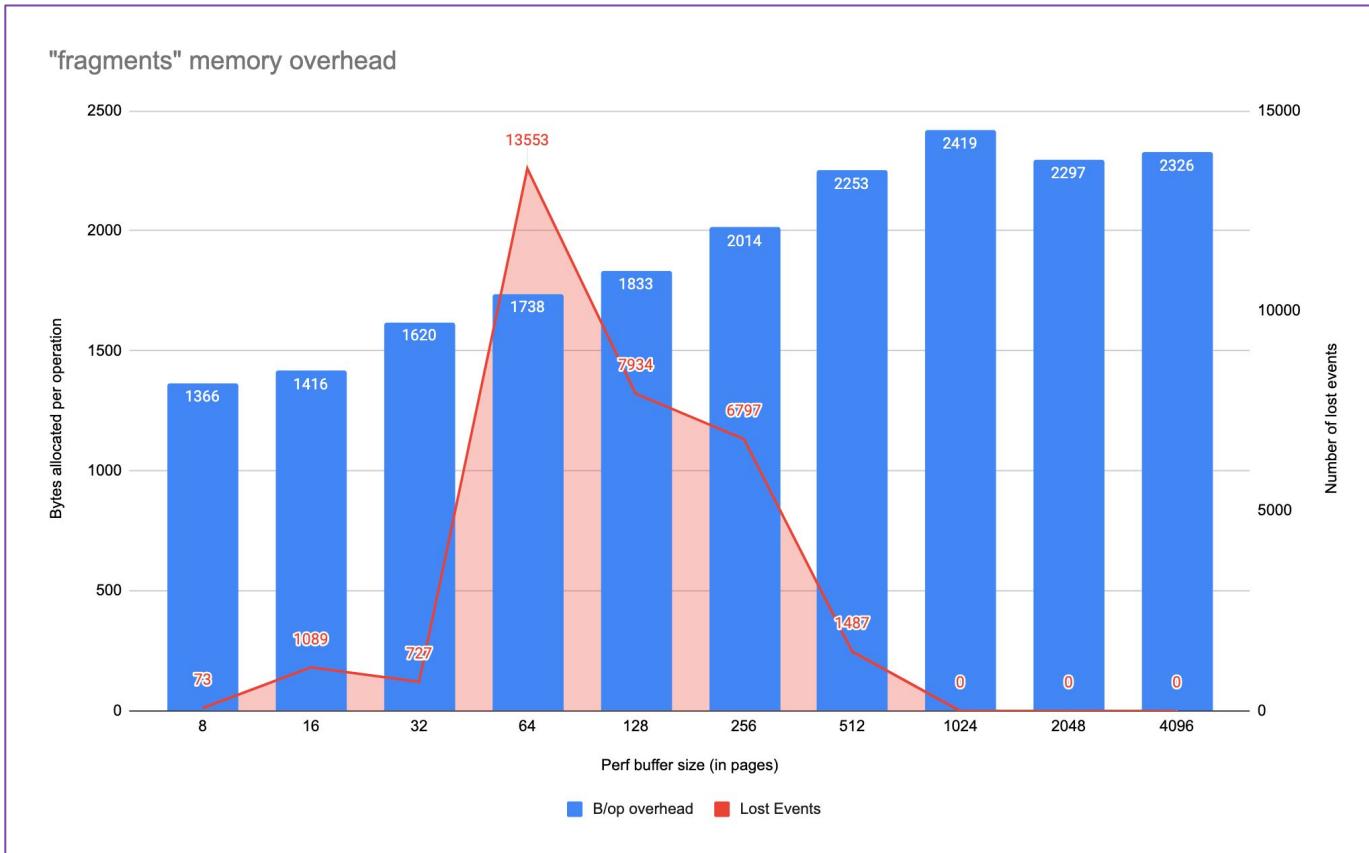


depth = 10 / folder_count = 1 / file_count = 120,000



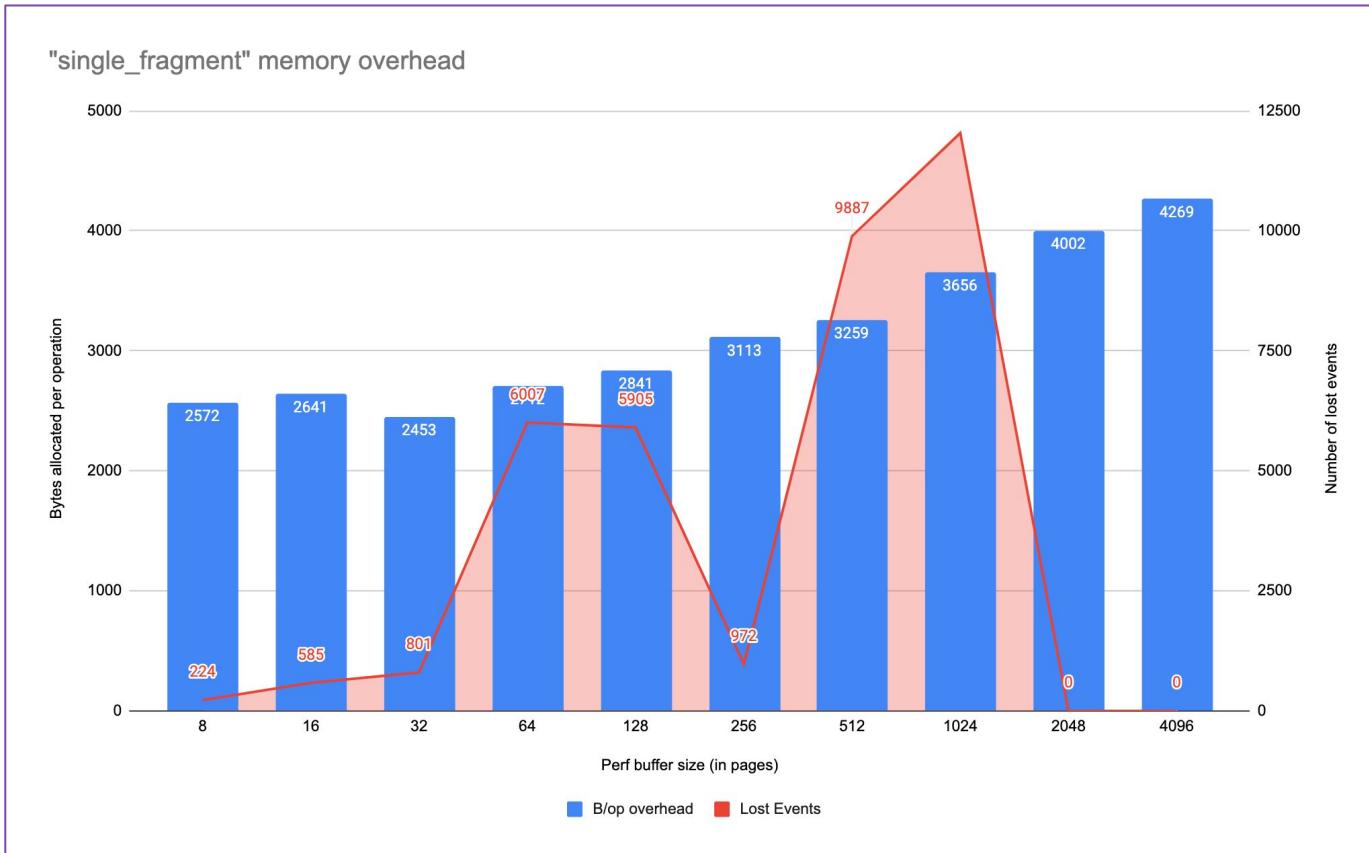


depth = 10 / folder_count = 1 / file_count = 120,000



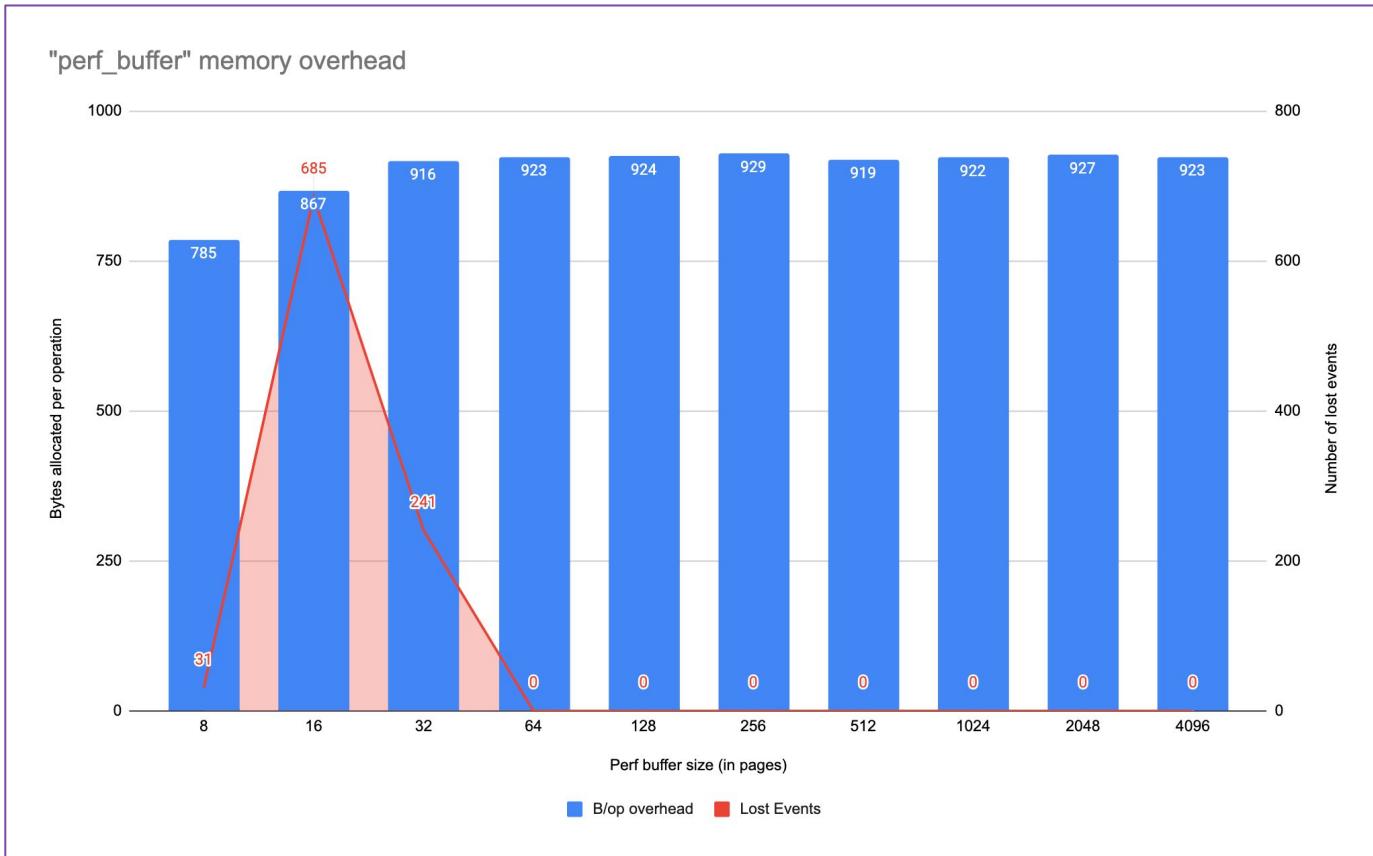


depth = 10 / folder_count = 1 / file_count = 120,000





depth = 10 / folder_count = 1 / file_count = 120,000



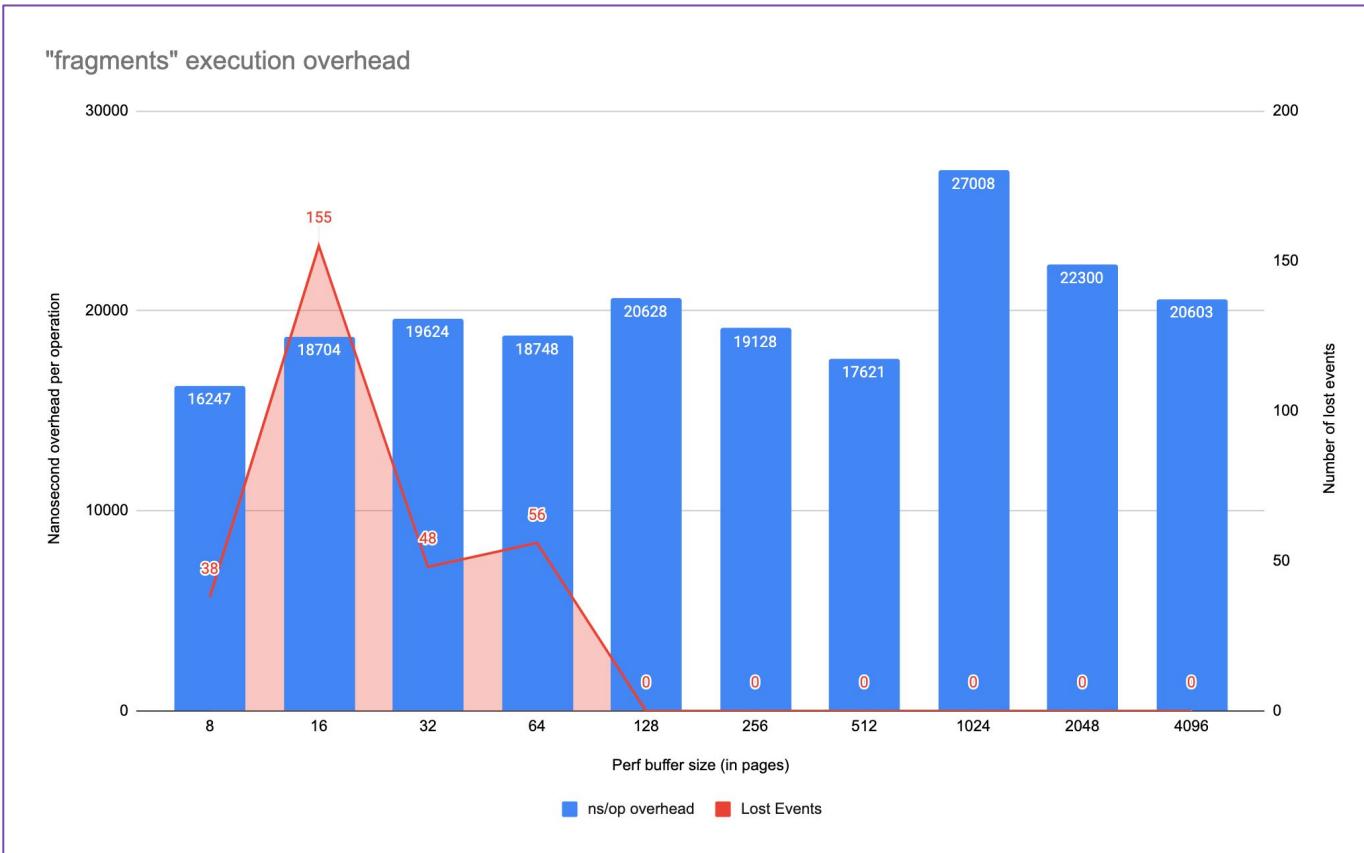
Sheet 5

depth = 10
folder_count = 4000
file_count = 80,000

name_length = 10
user_space_buffer_length = 1000

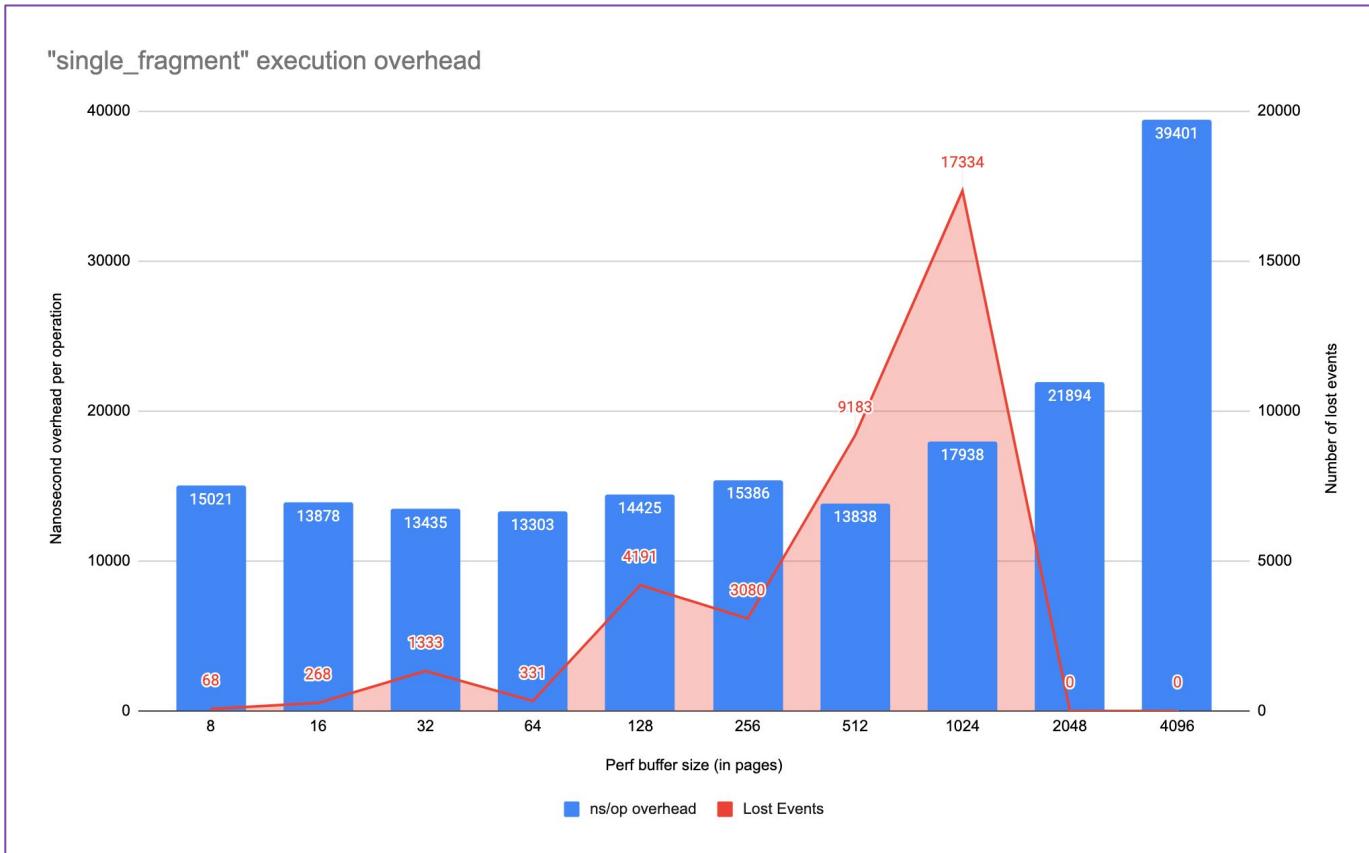


depth = 10 / folder_count = 4,000 / file_count = 80,000



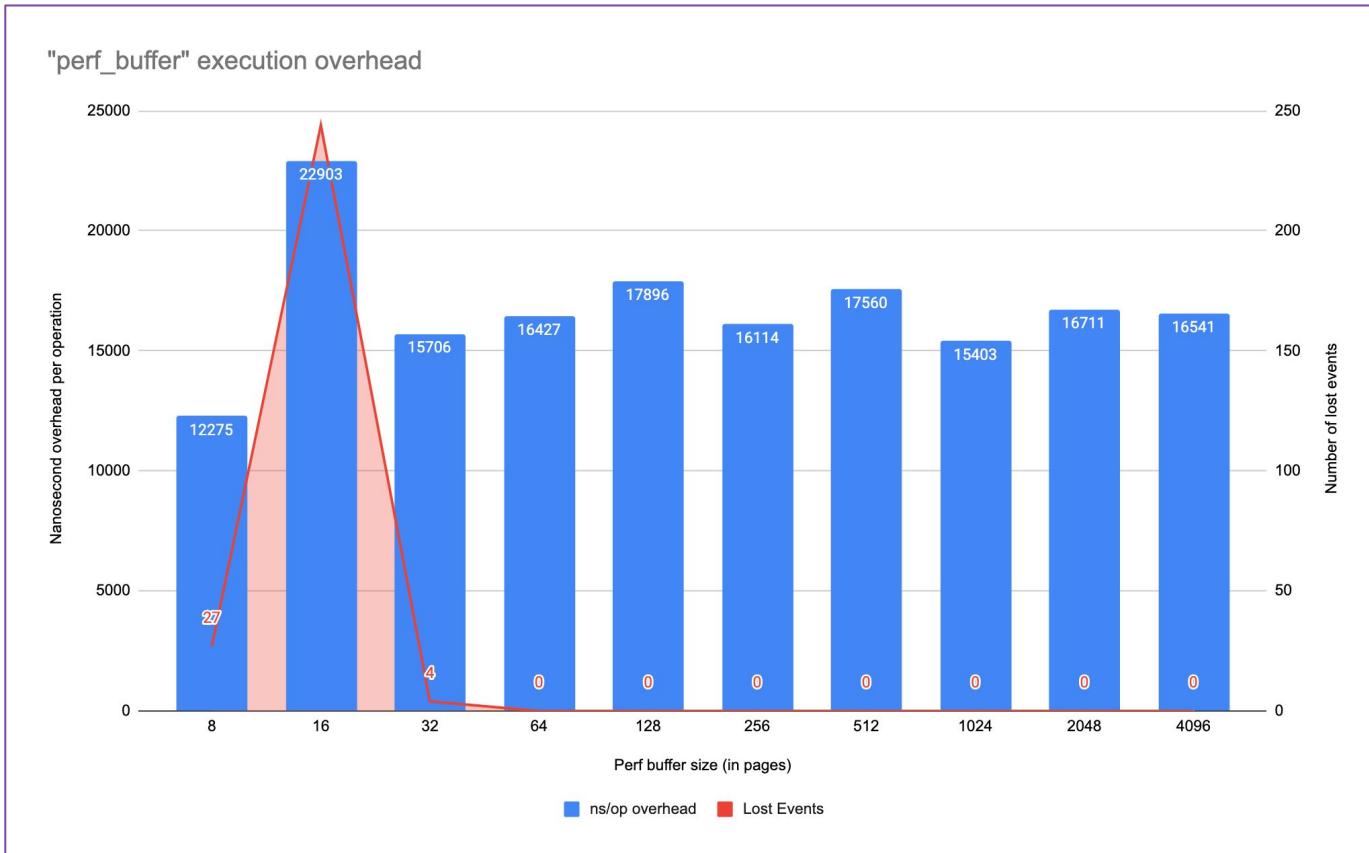


depth = 10 / folder_count = 4,000 / file_count = 80,000





depth = 10 / folder_count = 4,000 / file_count = 80,000



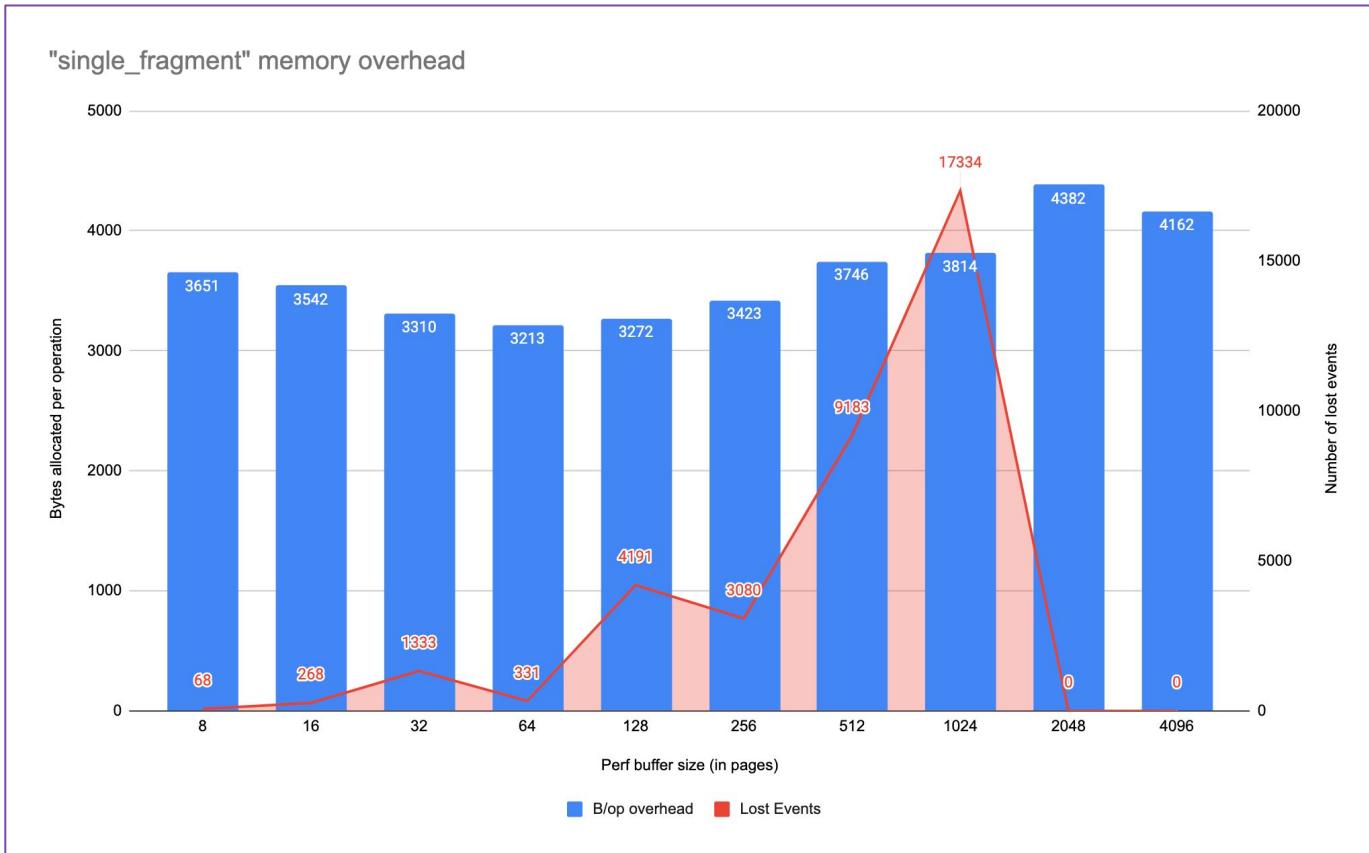


depth = 10 / folder_count = 4,000 / file_count = 80,000



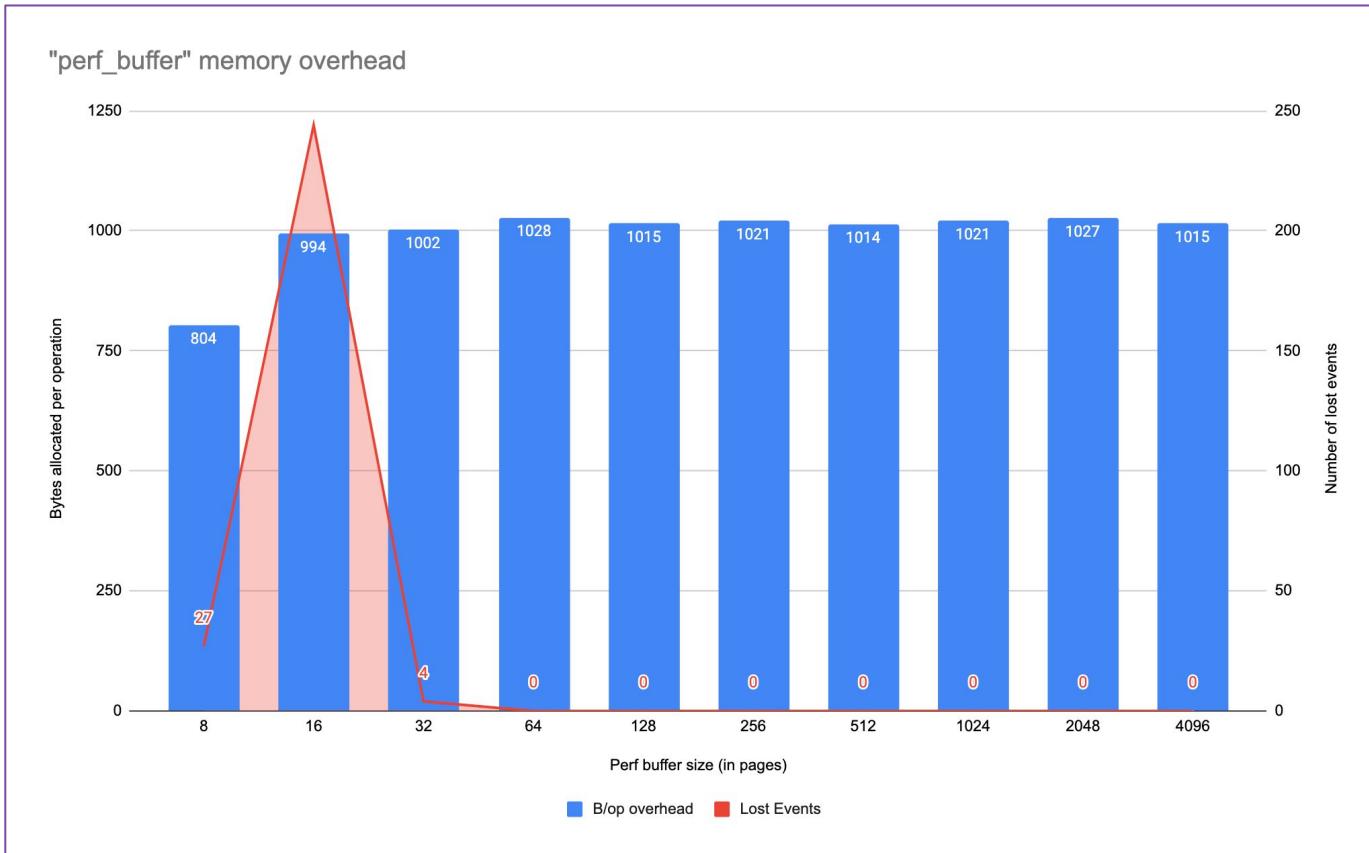


depth = 10 / folder_count = 4,000 / file_count = 80,000





depth = 10 / folder_count = 4,000 / file_count = 80,000



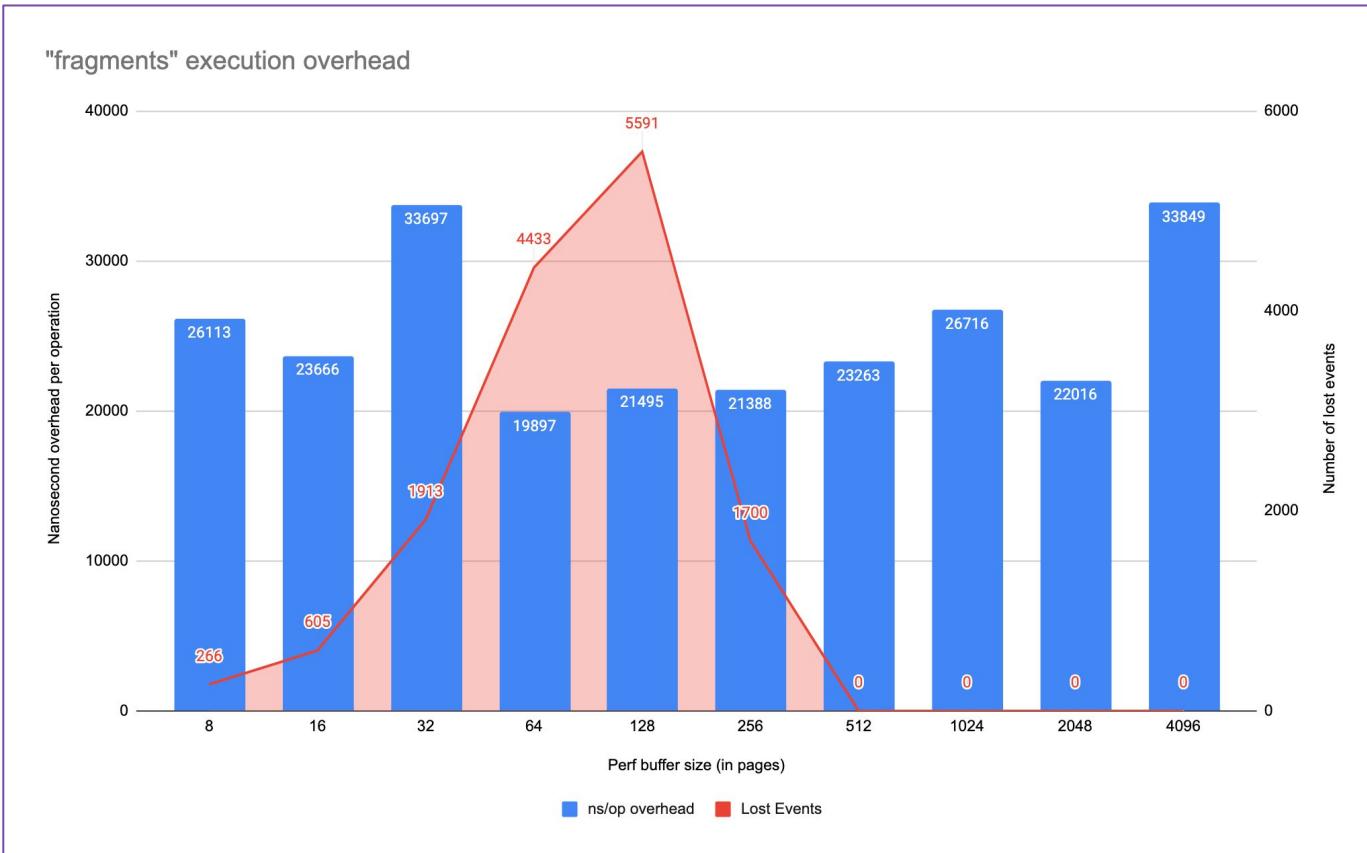
Sheet 6

depth = 60
folder_count = 1000
file_count = 60,000

name_length = 10
user_space_buffer_length = 1000

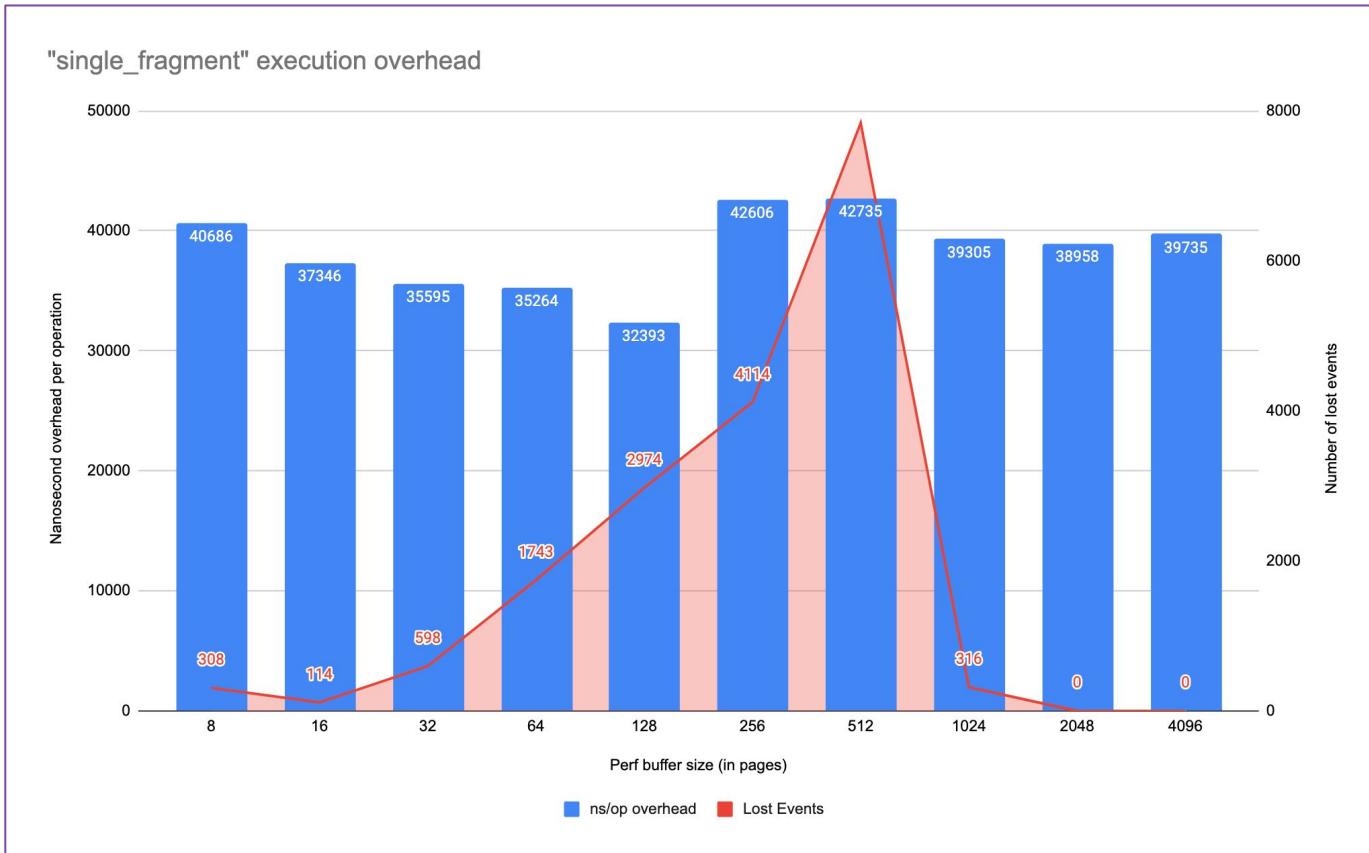


depth = 60 / folder_count = 1,000 / file_count = 60,000



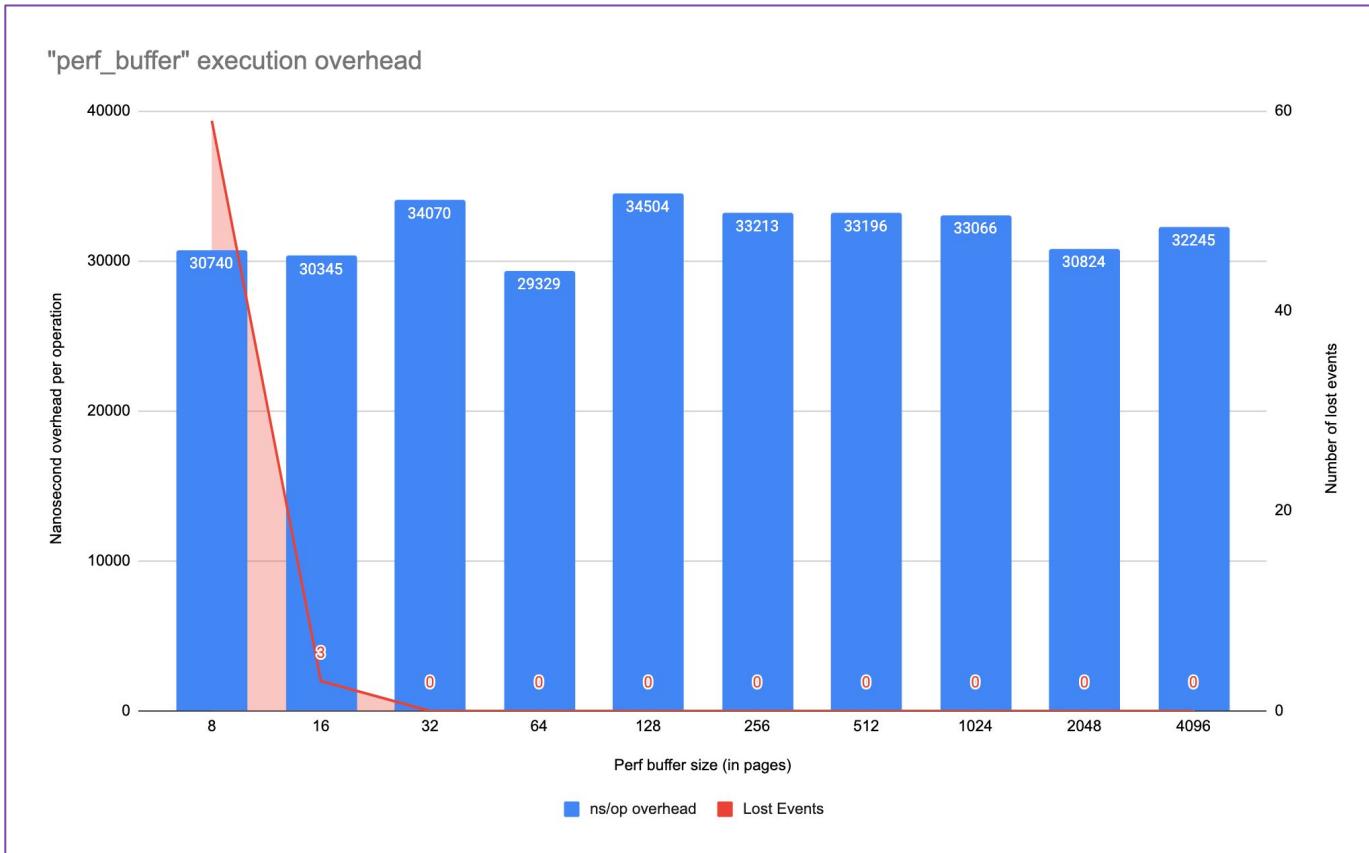


depth = 60 / folder_count = 1,000 / file_count = 60,000



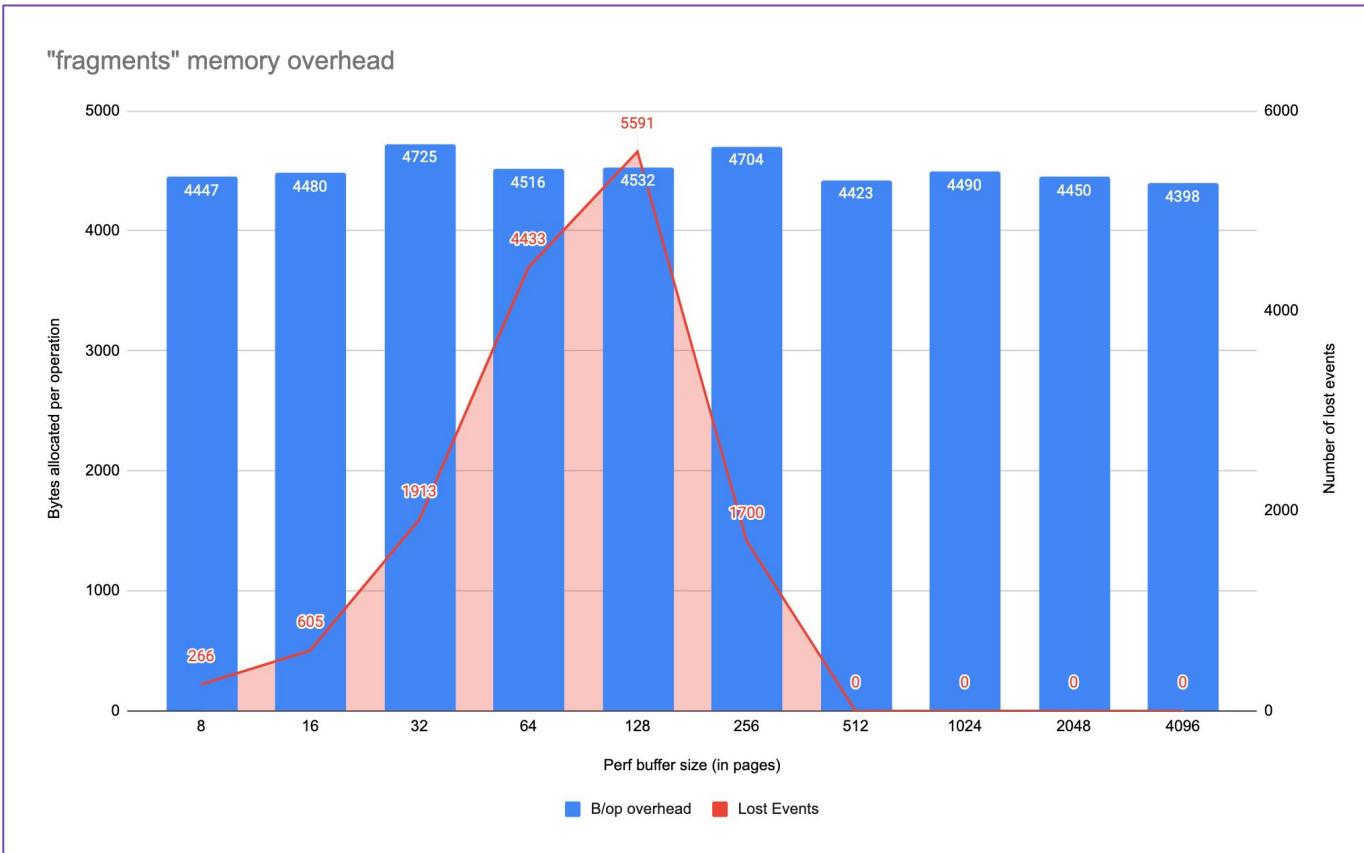


depth = 60 / folder_count = 1,000 / file_count = 60,000



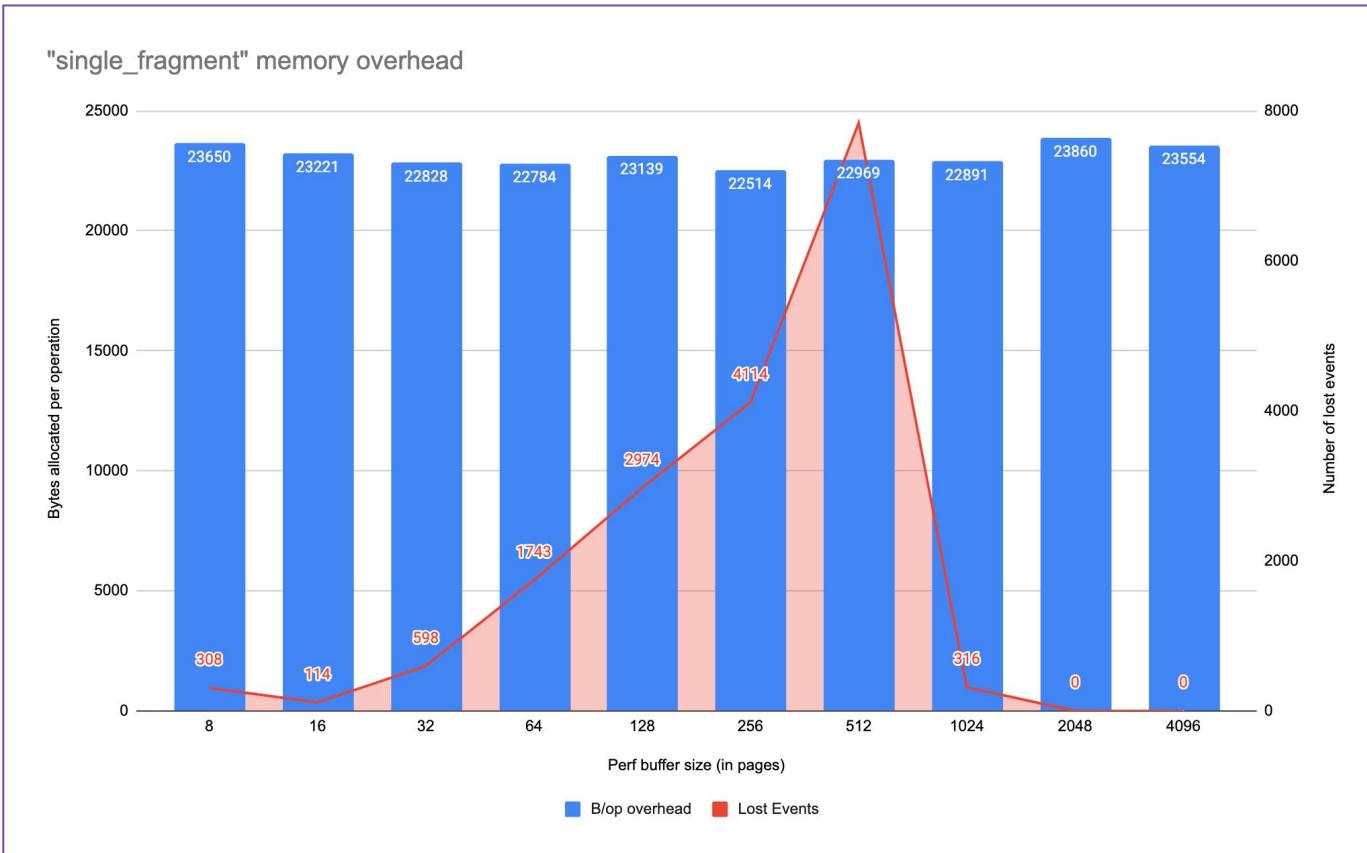


depth = 60 / folder_count = 1,000 / file_count = 60,000



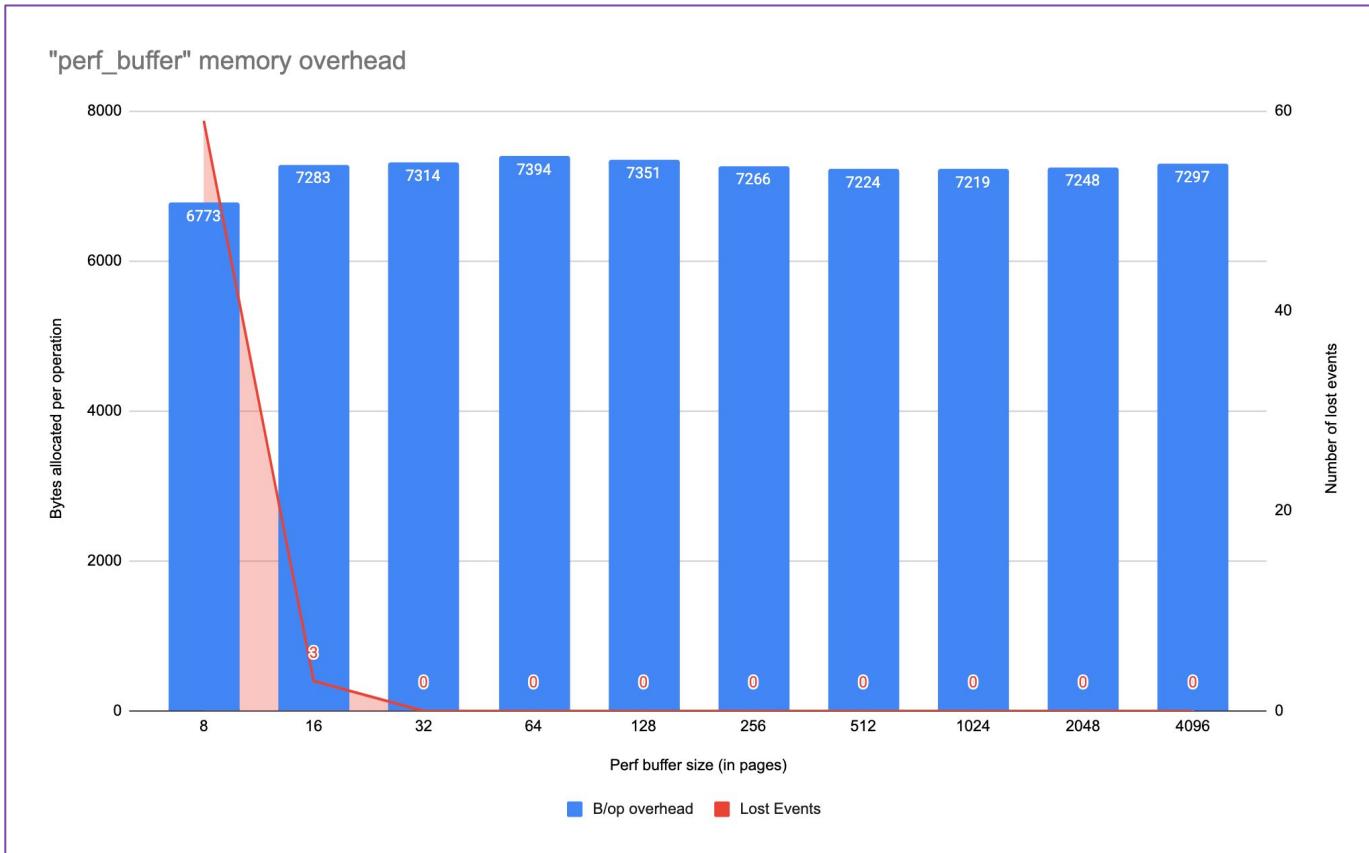


depth = 60 / folder_count = 1,000 / file_count = 60,000





depth = 60 / folder_count = 1,000 / file_count = 60,000



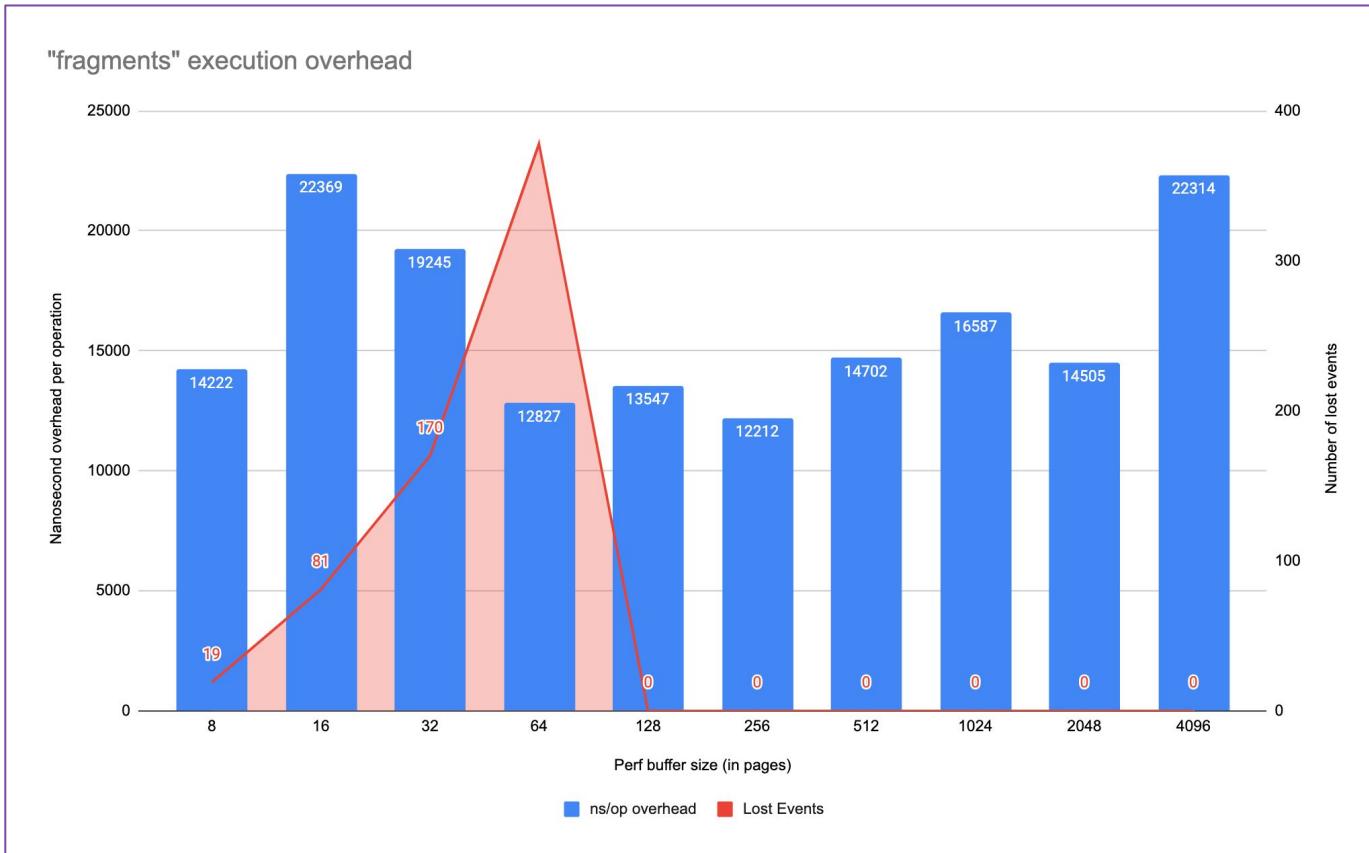
Sheet 7

depth = 5
folder_count = 8000
file_count = 80,000

name_length = 10
user_space_buffer_length = 1000

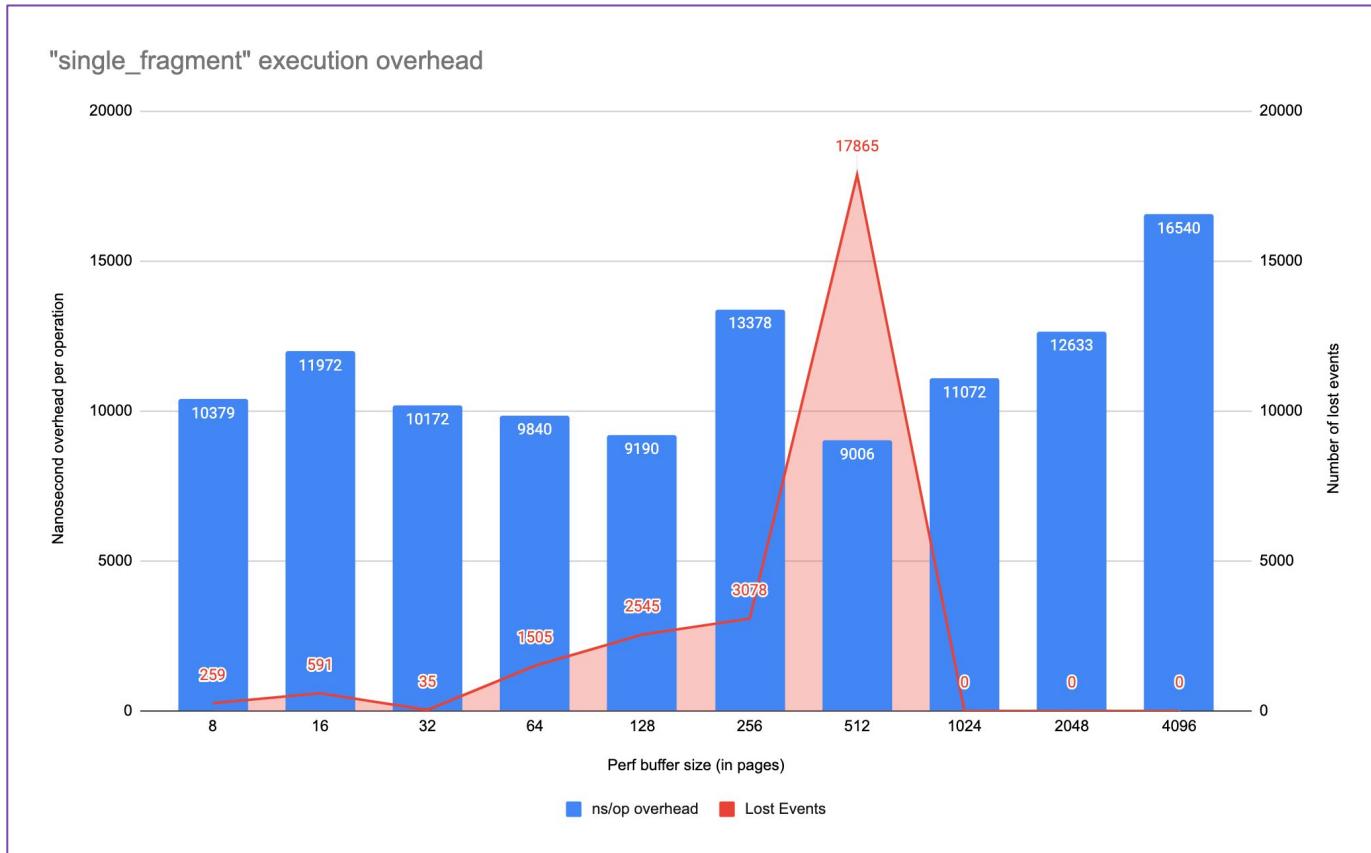


depth = 5 / folder_count = 8,000 / file_count = 80,000



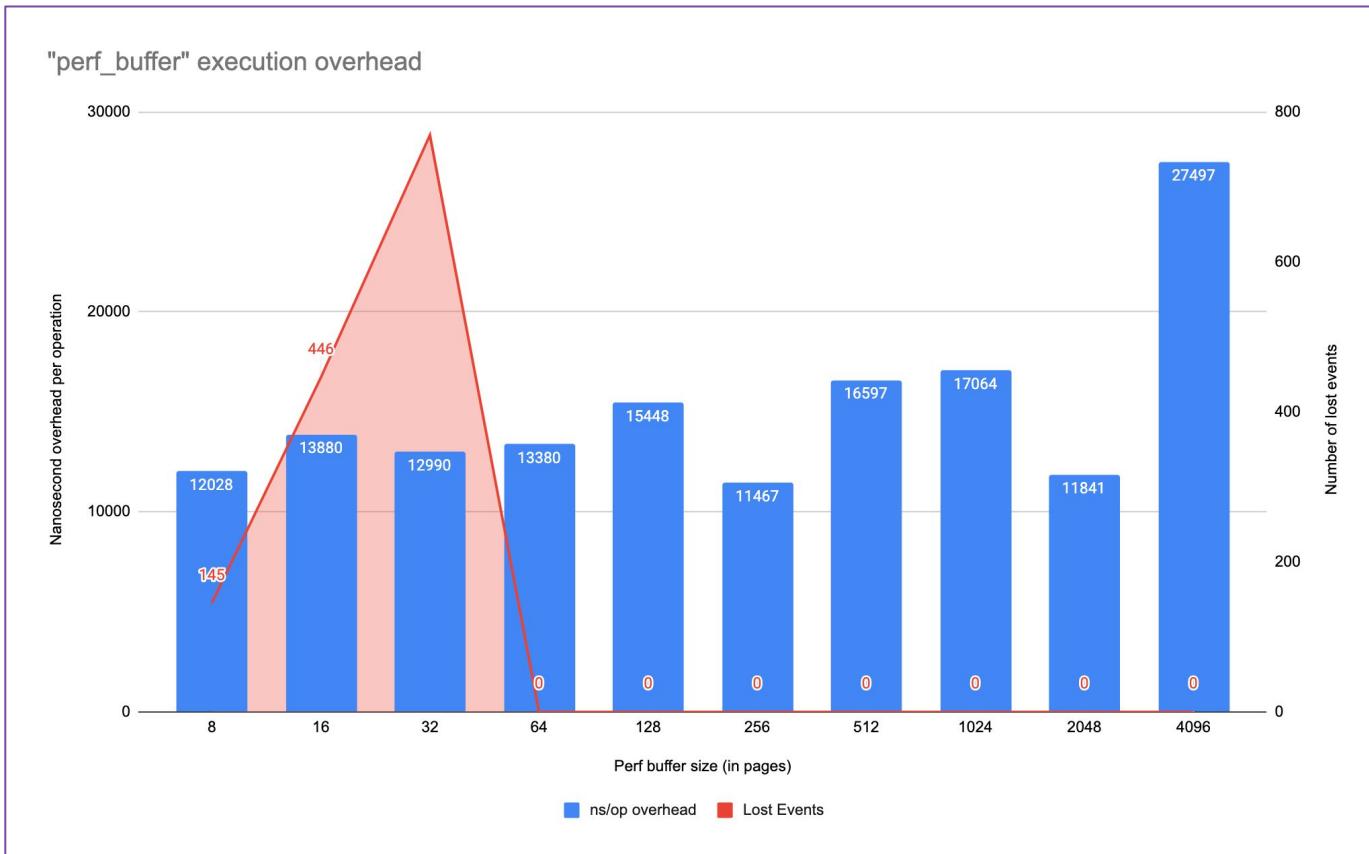


depth = 5 / folder_count = 8,000 / file_count = 80,000



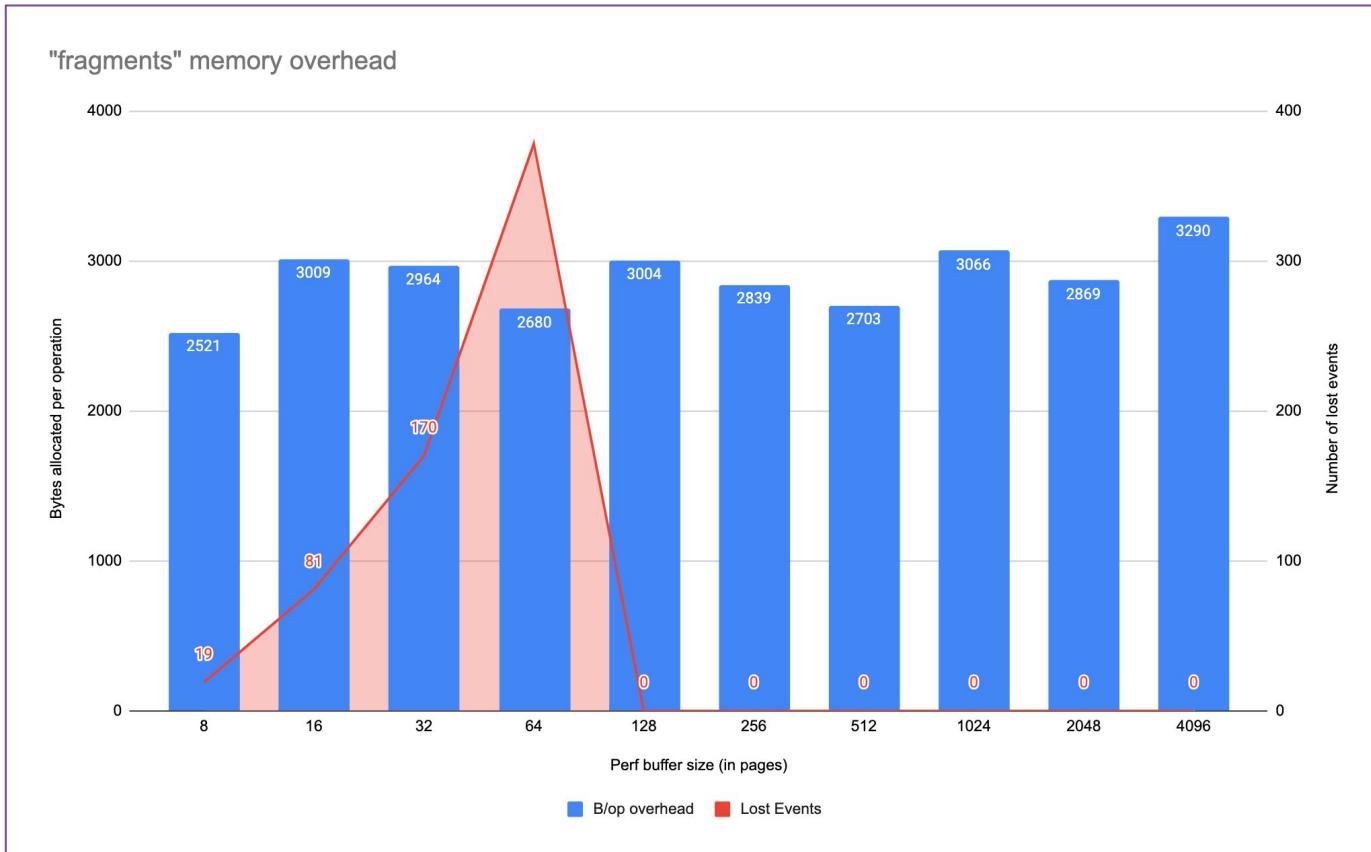


depth = 5 / folder_count = 8,000 / file_count = 80,000



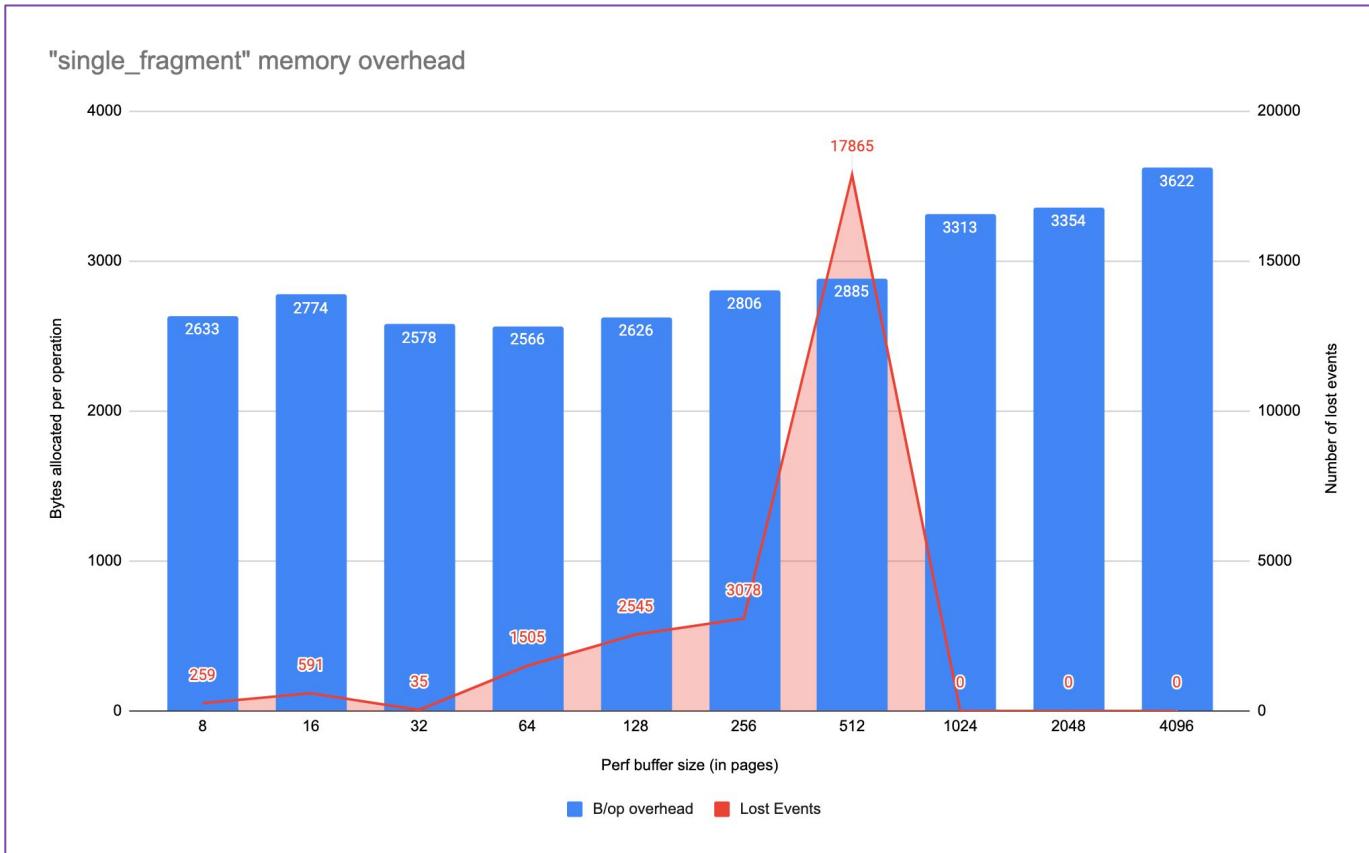


depth = 5 / folder_count = 8,000 / file_count = 80,000





depth = 5 / folder_count = 8,000 / file_count = 80,000





depth = 5 / folder_count = 8,000 / file_count = 80,000

