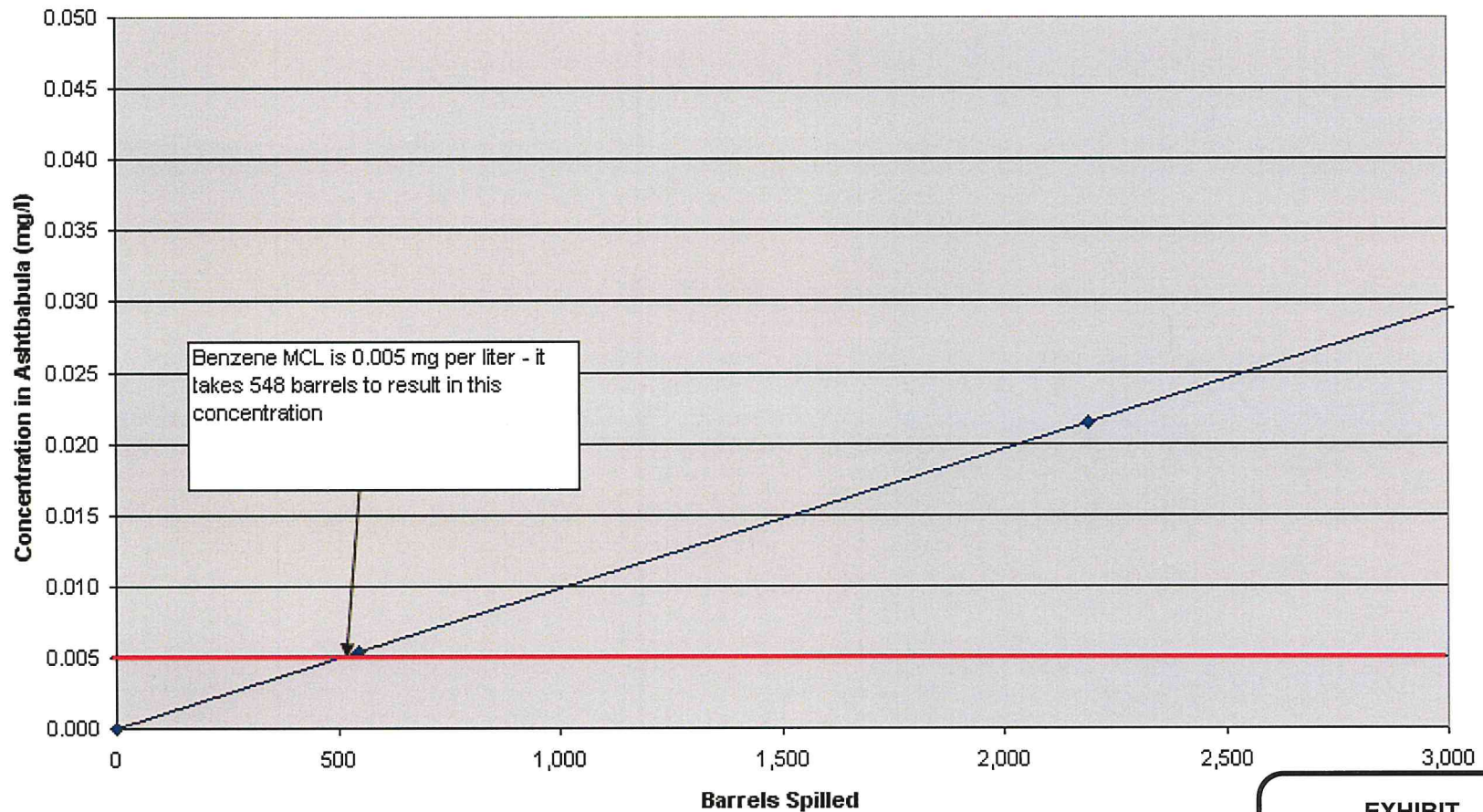


~ 0.27% of the oil from the longest pipeline segment along Lake Ashtabula (548 barrels (123.5 to ML 167) needs to reach the reservoir at the observed historic minimum pool level (el. 1250) to exceed the benzene drinking water standard  
Maximum Contaminant Level of 0.005 mg/l



Benzene MCL is 0.005 mg per liter - it takes 548 barrels to result in this concentration

EXHIBIT  
FGO 12-8