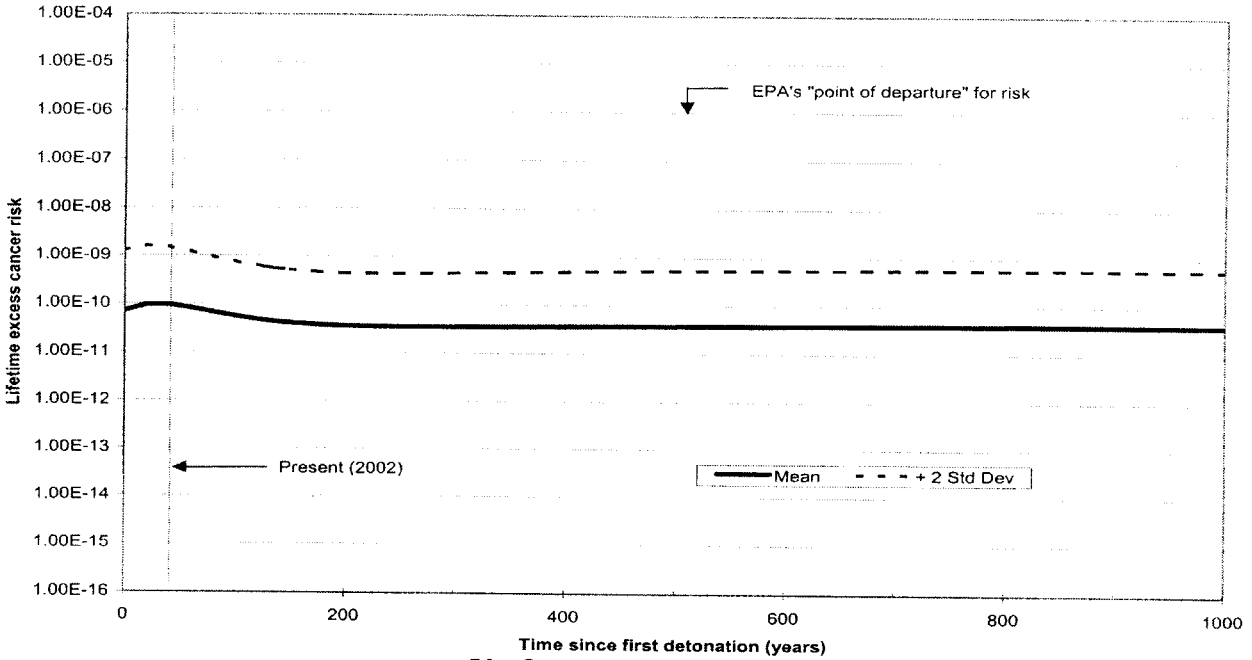
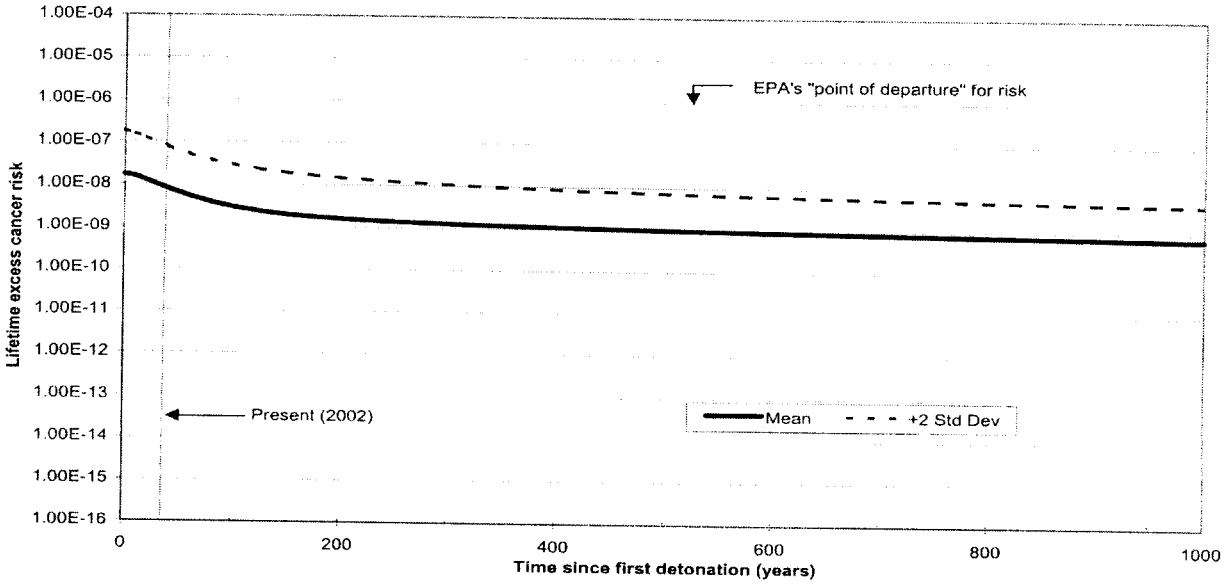
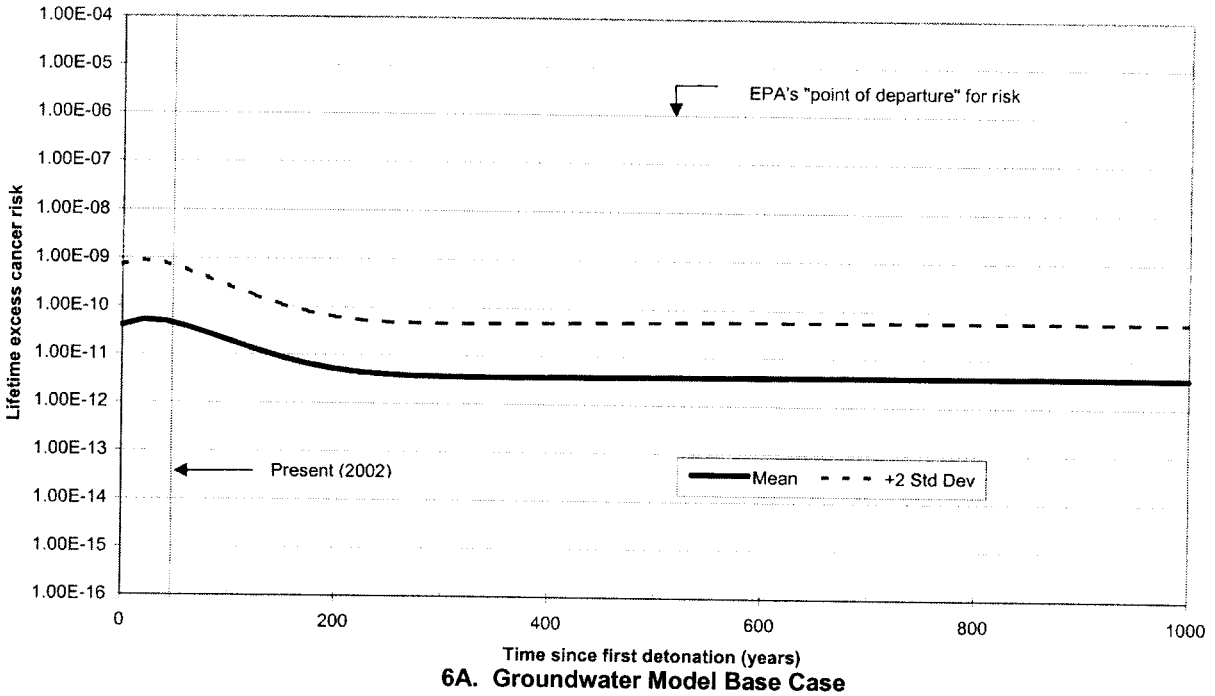


5A. Groundwater Model Base Case

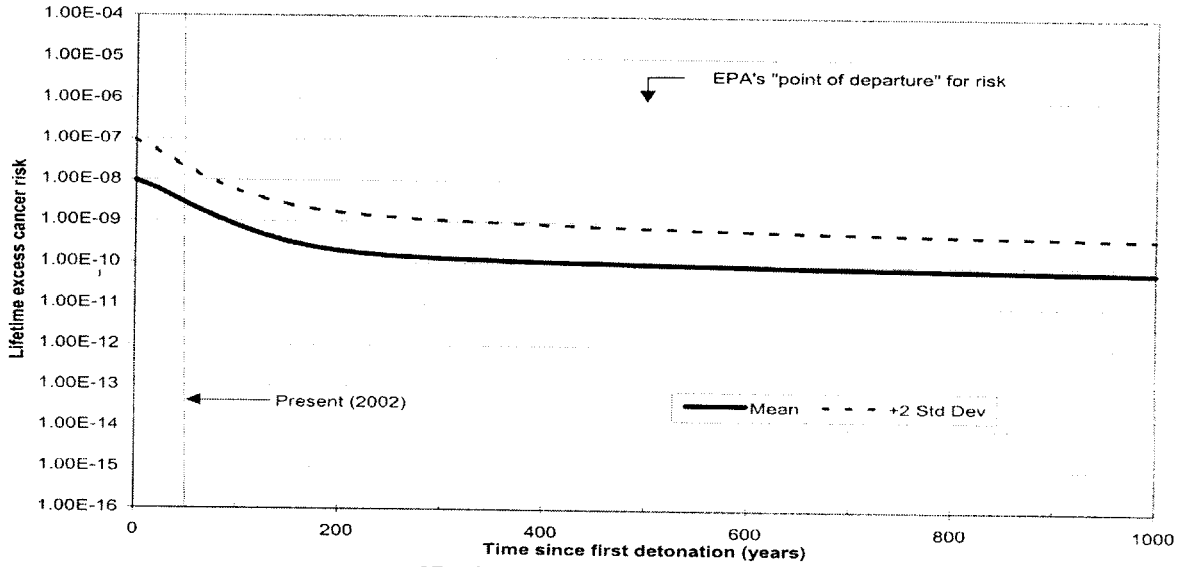


5B. Groundwater Model Sensitivity Case

Figure 5
Scenario 1 - Fish Subsistence Diet for Combined Cannikin, Long Shot, and Milrow (No Kelp)

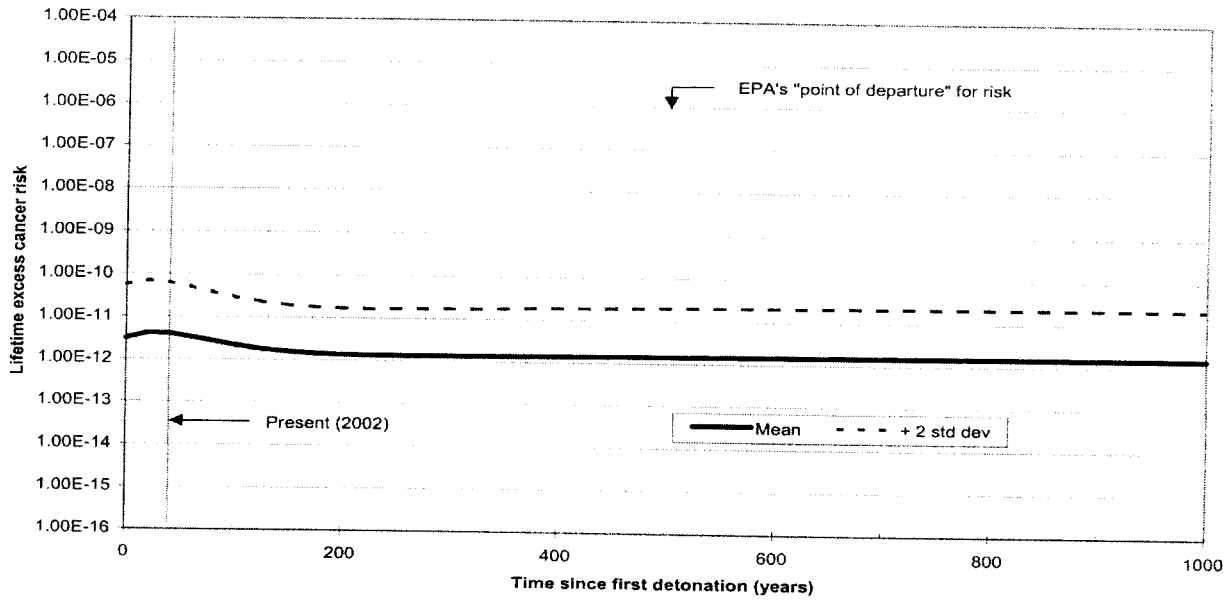


6A. Groundwater Model Base Case

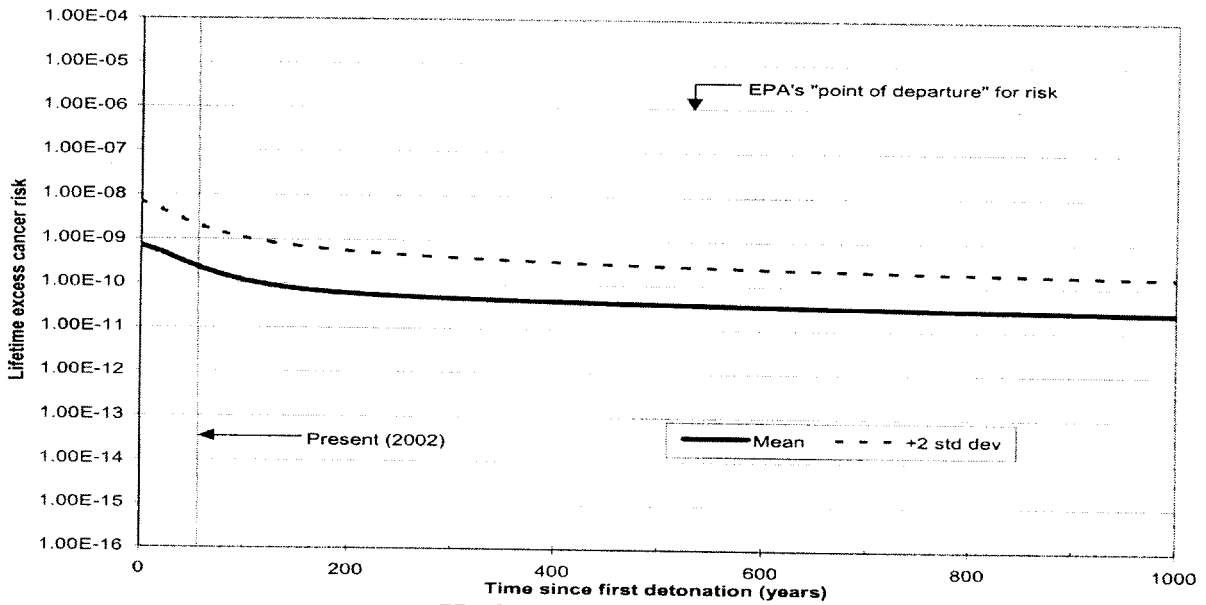


6B. Groundwater Model Sensitivity Case

Figure 6
Scenario 2 - Mammal Subsistence Diet for Combined Cannikin, Long Shot, and Milrow (No Kelp)

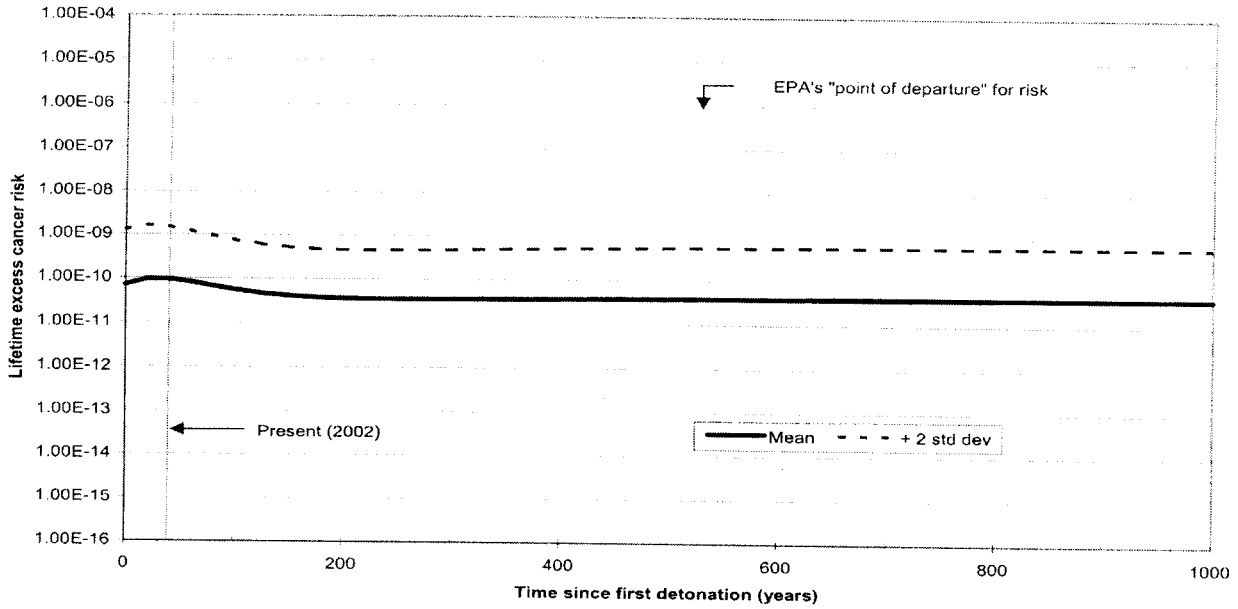


7A. Groundwater Model Base Case

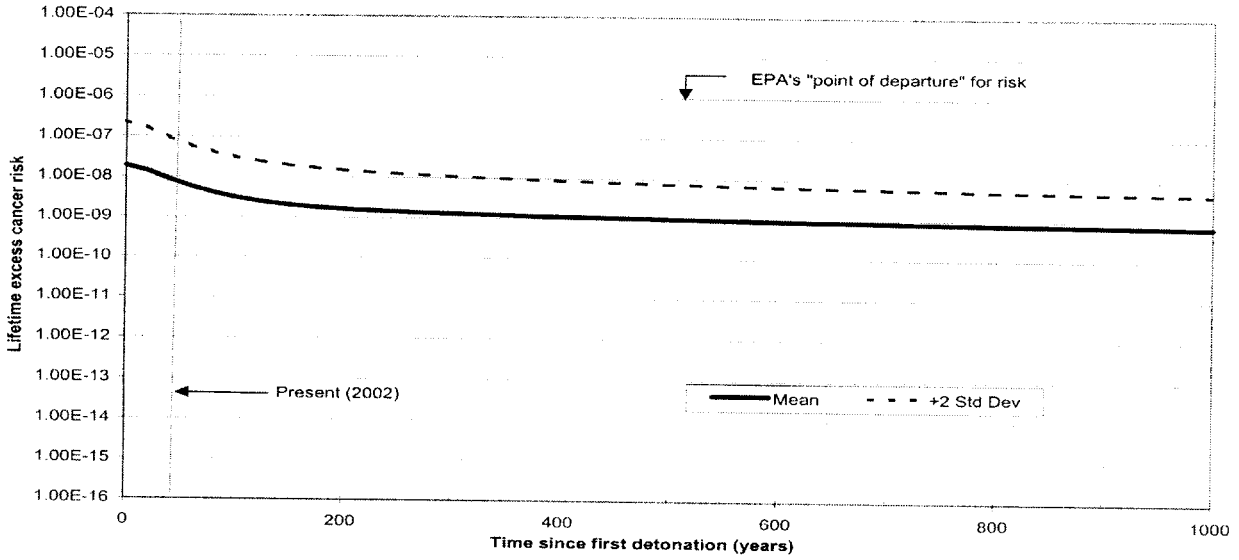


7B. Groundwater Model Sensitivity Case

Figure 7
Scenario 3 - Commercial Catch Diet for Combined Cannikin, Long Row, and Milrow (No Kelp)

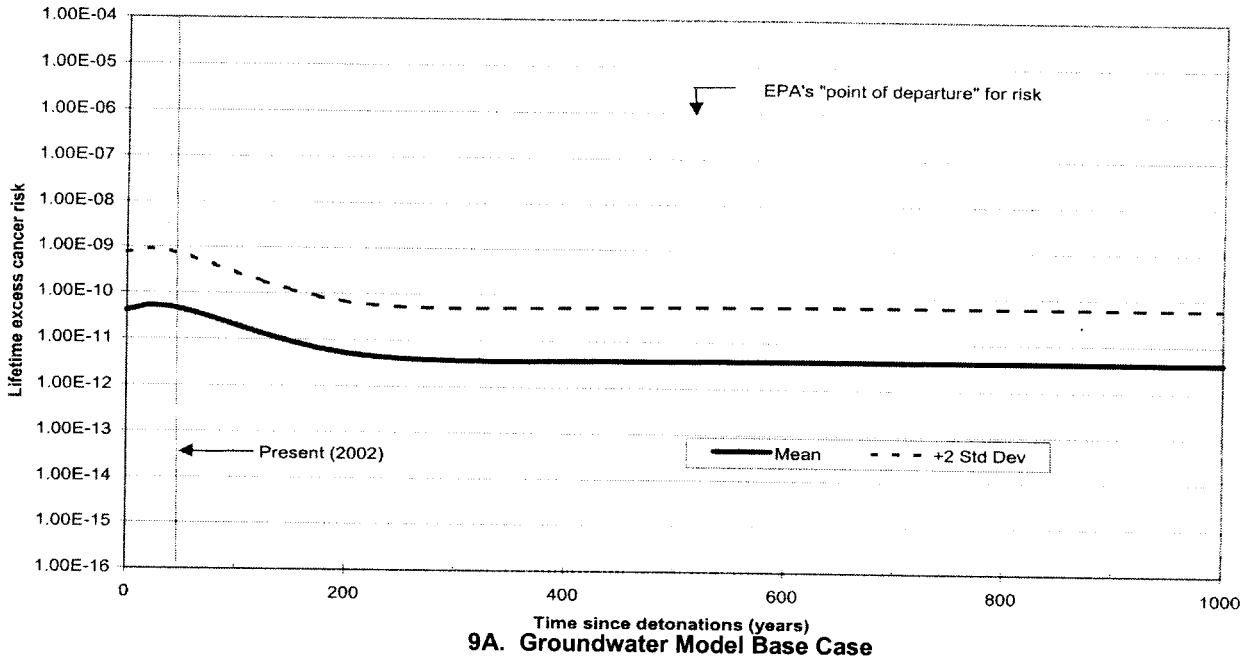


8A. Groundwater Model Base Case

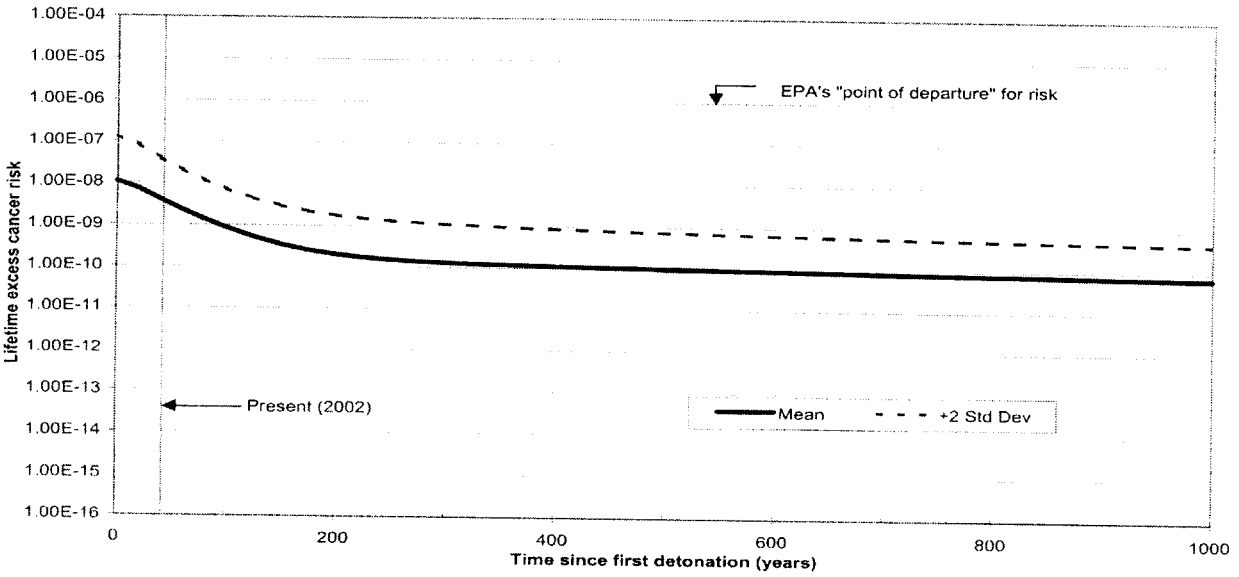


8B. Groundwater Model Sensitivity Case

Figure 8
Scenario 4 - Fish Subsistence Diet for Combined Cannikin, Long Shot, and Milrow (With Kelp)

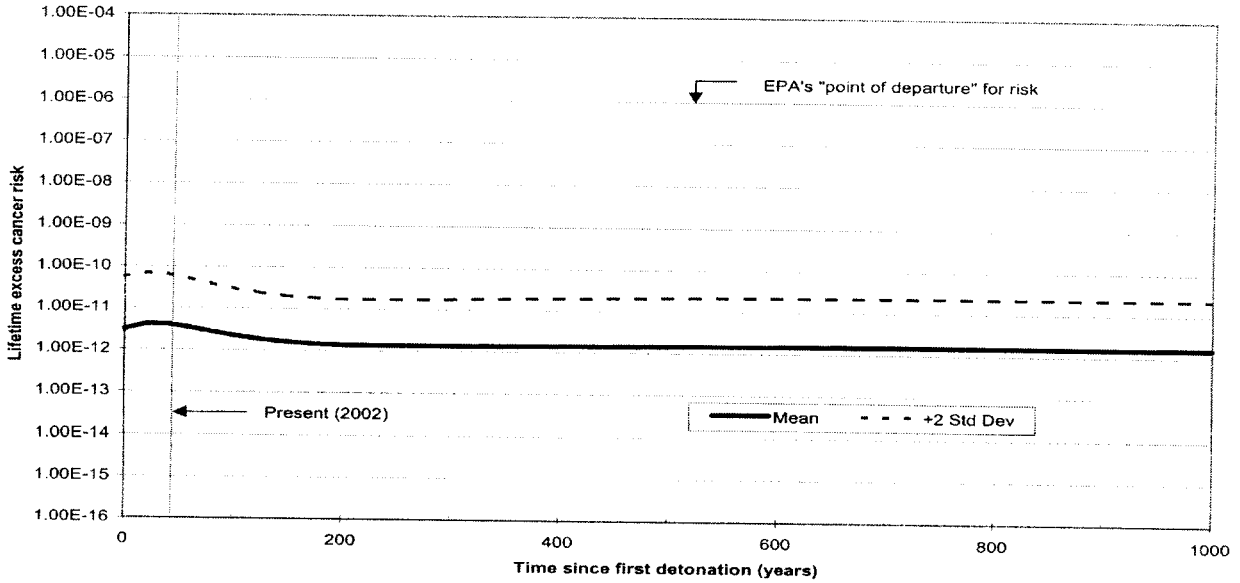


9A. Groundwater Model Base Case

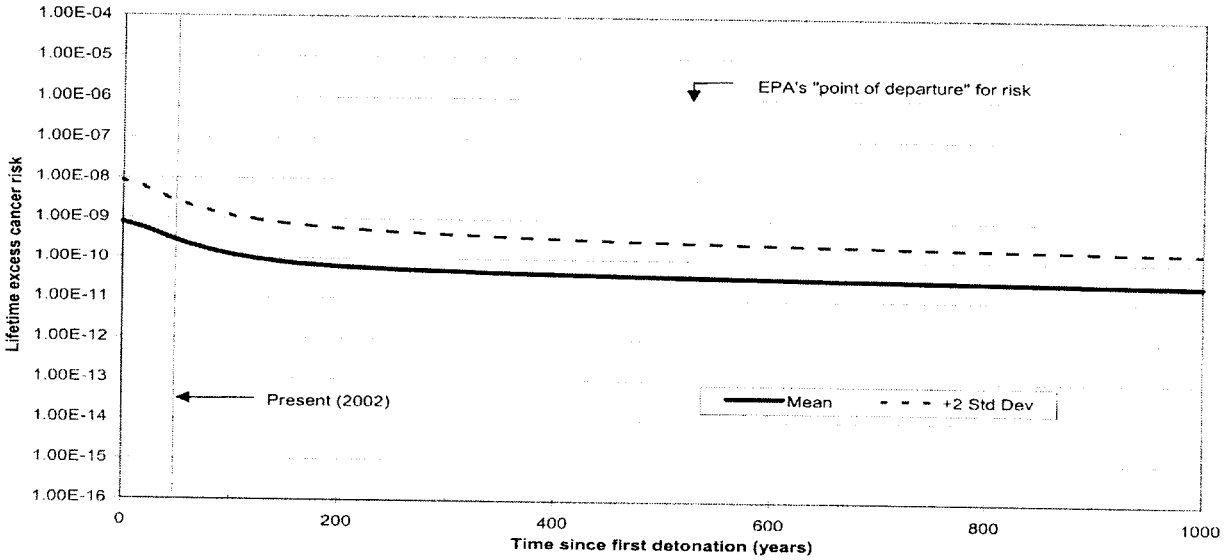


9B. Groundwater Model Sensitivity Case

Figure 9
Scenario 5 - Mammal Subsistence Diet for Combined Cannikin, Long Shot, and Milrow (With Kelp)

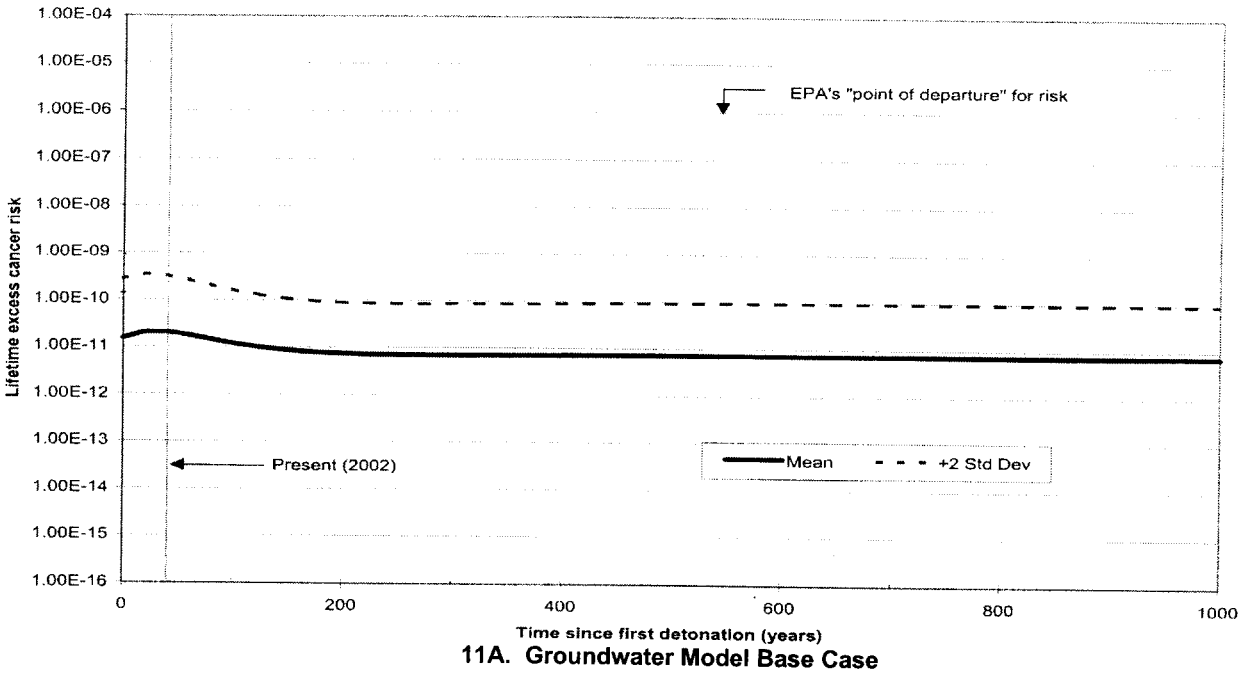


10A. Groundwater Model Base Case

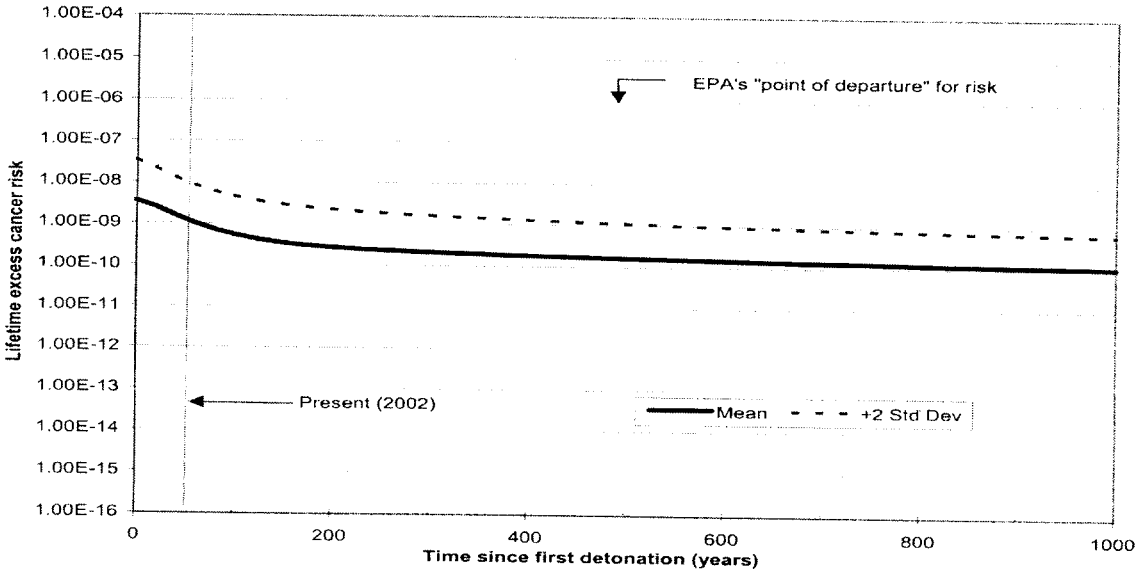


10B. Groundwater Model Sensitivity Case

Figure 10
Scenario 6 - Commercial Catch Diet for Combined Cannikin, Long Shot, and Milrow (With Kelp)

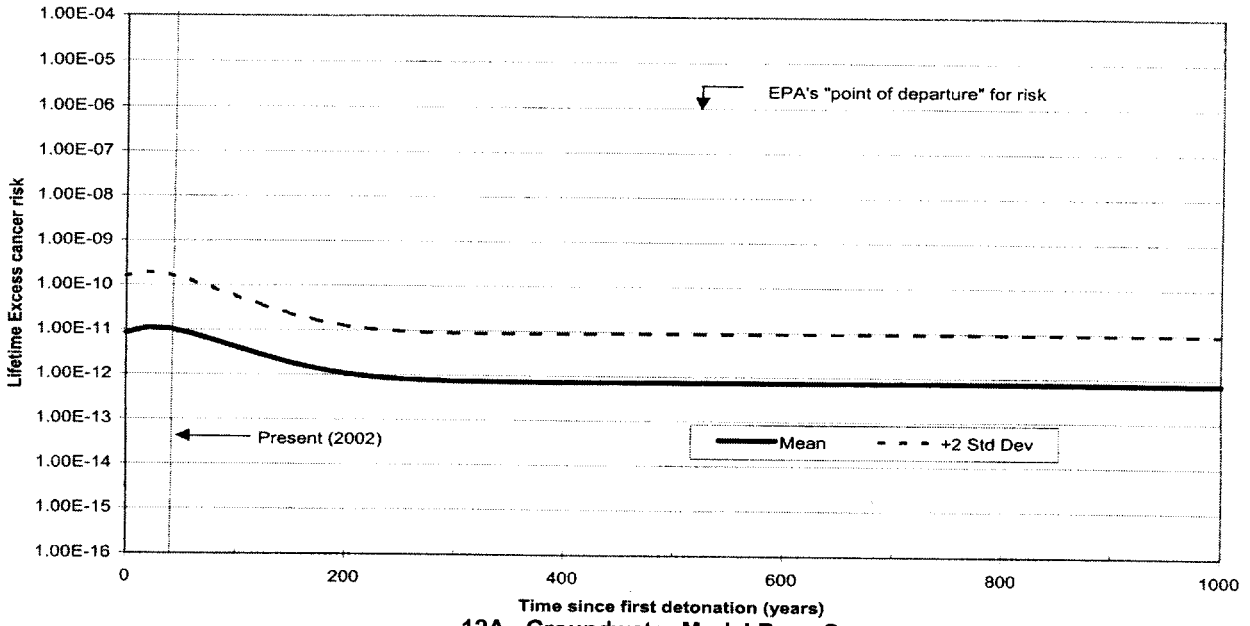


11A. Groundwater Model Base Case

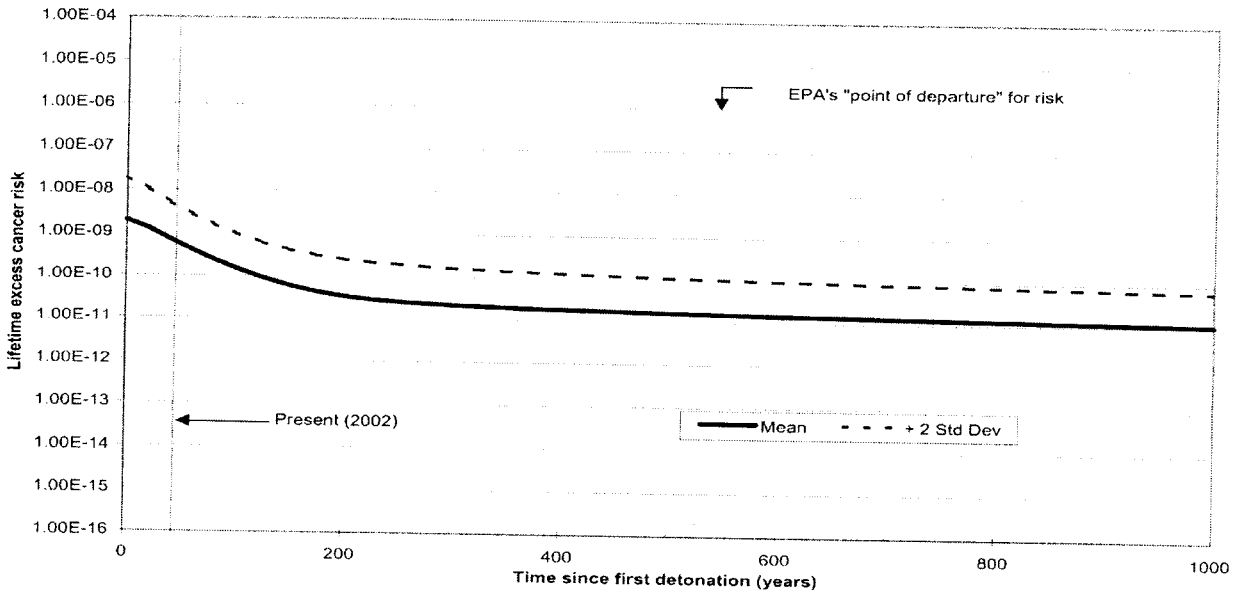


11B. Groundwater Model Sensitivity Case

Figure 11
Scenario 7 - Fish Subsistence Diet for Aleut Culture and Communication Area

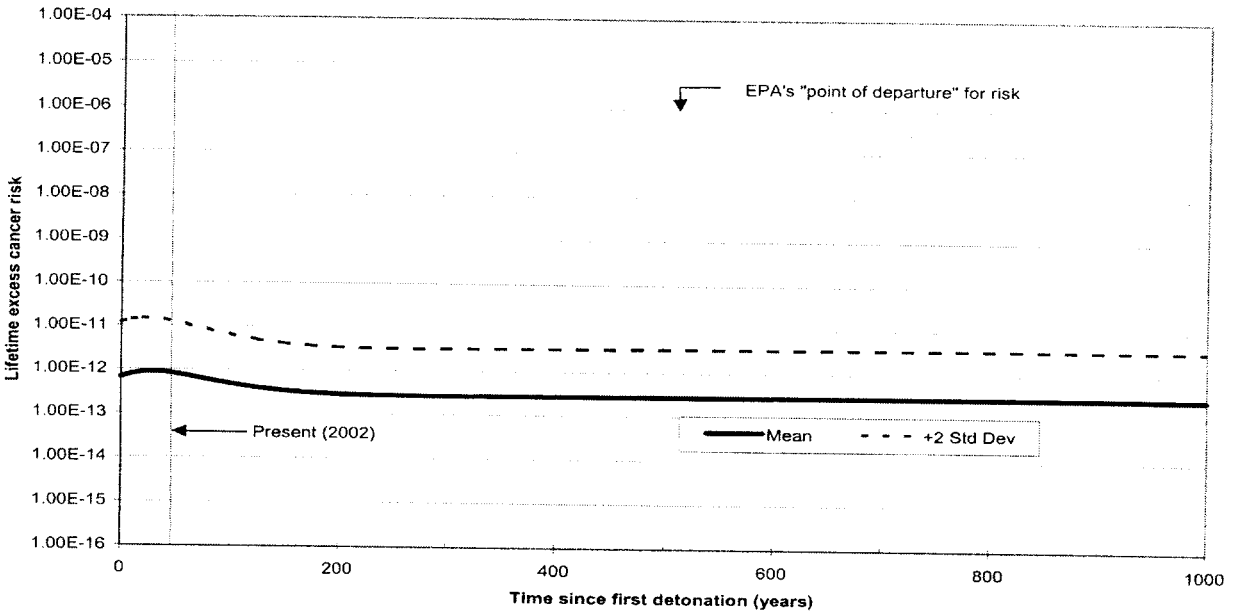


12A. Groundwater Model Base Case

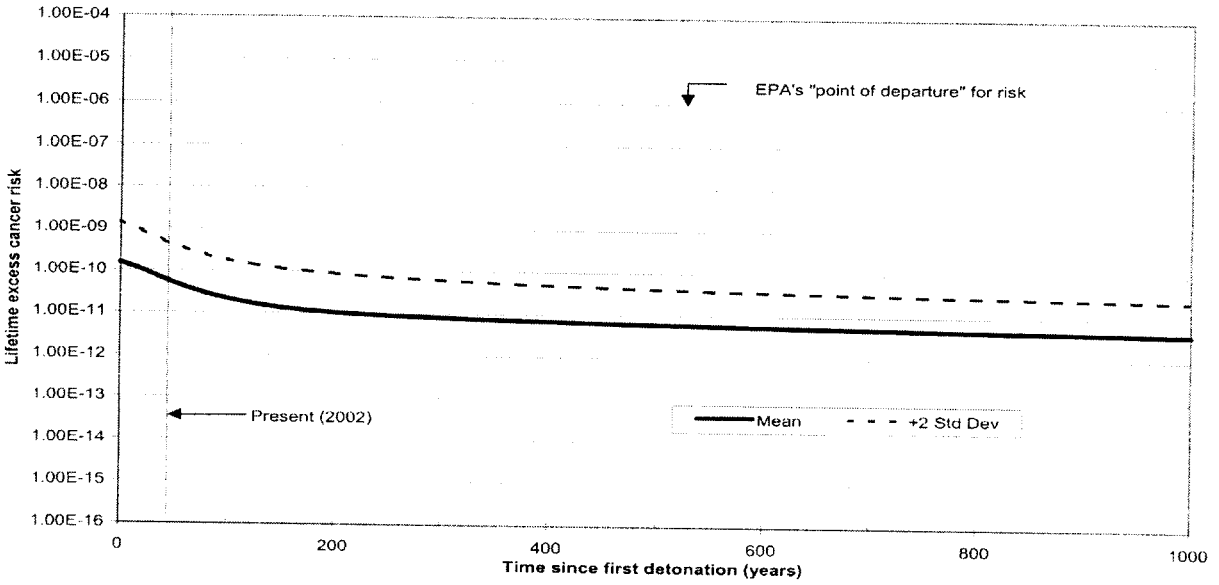


12B. Groundwater Model Sensitivity Case

Figure 12
Scenario 8 - Mammal Subsistence Diet for Aleut Culture and Communication Area



13A. Groundwater Model Base Case



13B. Groundwater Model Sensitivity Case

Figure 13
Scenario 9 - Commercial Catch Diet for Aleut Culture and Communication Area