













Residential Exposure Scenario ⁵	Indoor Air Concentration	Concern Level	Actions
etal developmental effects (Subchronic Exposure Noncancer Risk, HQ=1)	> 6 µg/m³	Imminent Hazard 2-hr Notification	Immediate Response Action Goal to reduce levels to <u>at least</u> less than 6 µg/m ³ ASAP (within several days if possible)
Typical Workplace Exposure Scenario ^{6,}	Indoor Air Concentration	Concern Level	Actions
etal developmental effects (Subchronic Exposure Noncancer Risk, HQ=1)	> 24 µg/m³	Imminent Hazard 2-hr Notification	Immediate Response Action Goal to reduce levels to <u>at least</u> less than 24 µg/m ³ ASAI (within several days to a week if possible)

inent Hazard Values fo Residential Exposure Scenario	Indoor Air Concentration	Concern Level	Actions
Immune system effects (Subchronic Exposure Noncancer Risk, HQ=10)	> 20 µg/m³	Imminent Hazard 2-hr Notification	Immediate Response Action initiated on an expedited time table
Typical Workplace Exposure Scenario	Indoor Air Concentration	Concern Level	Actions
Immune system effects (Subchronic Exposure Noncancer Risk, HQ=10)	> 80 µg/m ³	Imminent Hazard 2-hr Notification	Immediate Response Action initiated on an expedited time table

Changes in Toxicity => Changes in Levels of Concern for TCE In Indoor Air and Groundwater for POTENTIAL Imminent Hazards					
(Residential)	Pre-2011	Current			
Indoor Air	85 μg/m³	6 μg/m³			
Groundwater	300 μg/L pre-2006 50 μg/L post-2006	5 μg/L			
Health Effect	Long-term Cancer Risk	Short-term Developmental Effect			







