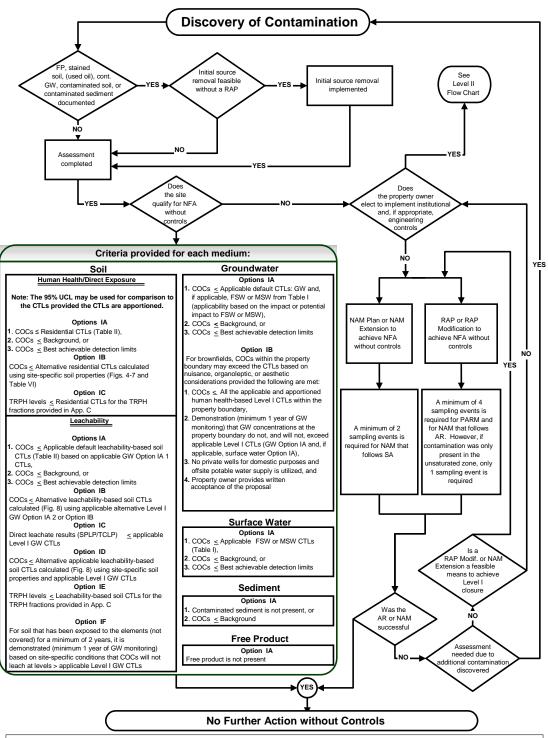
Risk Based Corrective Action (RBCA) Flow Process Chapter 62-780, F.A.C. Risk Management Options - Level I March 21, 2013



Apportioned: The adjustment of CTLs such that for noncarcinogenic contaminants that affect the same target organ(s), the hazard index is 1, and for carcinogens, the cumulative lifetime excess cancer risk.

AR: Active Remediation; COCs: Contaminants of Concern; CTL: Cleanup Target Level; FP: Free Product; FSW: Free Product; FSW: Groundwater, NAM: Natural Attenuation Monitoring;

MSW: Marine Suface Water; FSA: No Further Action; PARM: Post Active Remediation Monitoring; RAP: Remediation; SA: St est Assessment; SPLP: Synthetic Precipitation Leaching Procedure;

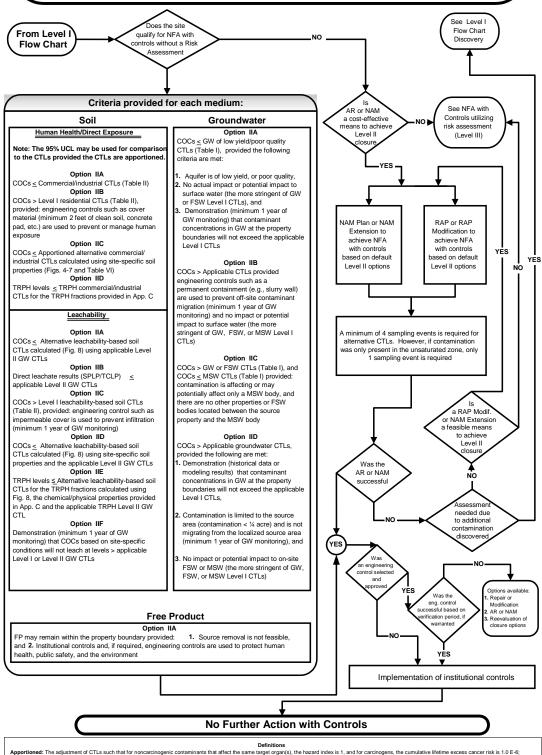
TCLP: Toxicity Characteristic Leaching Procedure; TRPHs: Total Recoverable Petroleum Hydrocarbons; UCL: Upper Confidence Limit of the arithmetic mean.

Note 1: Best achievable detection limit shall be the practical quantitation limit (PQL).

Note 2: Figures 1, 2, 3A, 4, 5, 6, 7, and 6, and Tables I, II, and VI are provided in Chapter 62-777, FAC. Appendix C is provided in the technical re.

Note 3: Flow Process provided to assist in understanding the RBCA flow process. C hapter 62-780, FAC, must be utilized for final interpretation of

Risk Based Corrective Action (RBCA) Flow Process Chapter 62-780, F.A.C. Risk Management Options - Level II March 21, 2013

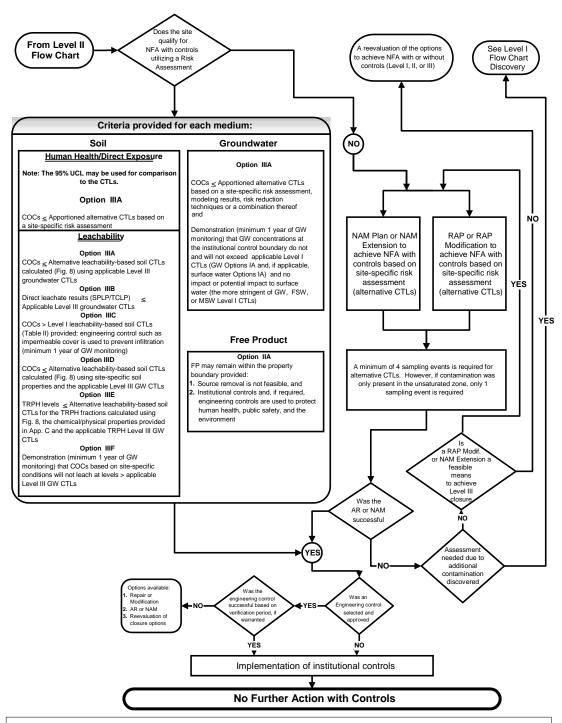


Apportioned: The adjustment of CTLs such that for noncarcinogenic contaminants that affect the same target organ(s), the hazard index is 1, and for carcinogens, the cumulative lifetime excess cancer risk is 1.0 E-6; AR: Active Remediation; COCs: Contaminants of Concern; CTL: Cleanup Target Level; FP: Free Product; FSW: Freshvaters Surface Water, GW: Groundwater; Level Contaminants of Concern; CTL: Cleanup Target Level; FP: Free Product; FSW: Freshvaters Surface Water, GW: Groundwater; Alaxieral Attenuation Monitoring; NFA: No Further Action; RAP: Remedial Action Plan; Poor Quality: Affected groundwater with background concentrations that exceed any of Florida's Primary of Secondary Drinking Water Sids; SPLP: Synthetic Precipitation TCLP: Toxicity Characteristic Leaching Procedure; TRPHs: Total Recoverable Periodeum Hydrocarbons; UCL; Upper Clinence Limit of the arithmetic mean.

Note 1: Figures 1, 2, 3A, 4, 5, 6, 7, and 8, and Tables I, II, and VI are provided in Chapter 62-777, FAC. Appendix C is provided in the technical report.

Note 2: Flow Process provided to assist in understanding the RBCA flow process. Chapter 62-780. FAC, must be utilized for final interpretation of the rule and requirements

Risk Based Corrective Action (RBCA) Flow Process Chapter 62-780, F.A.C. Risk Management Options - Level III March 21, 2013



Definitions

Apportioned: The adjustment of CTLs such that for noncarcinogenic contaminants that affect the same target organ(s), the hazard index is 1, and for carcinogens, the cumulative lifetime excess cancer risk is 1.0 E-6;
AR: Active Remediation; COCs: Contaminants of Concern; CTL: Cleanup Target Level; FP: Free Product; FSW: Freshwater Surface Water; GW: Groundwater; MSW: Marine Surface Water;
AMM: Natural attenuation Monktoning; NFA: No Further Action; RAP. Remedial Action Plans; SPLP: Synthetic Precipitation Leaching Procedure; TCLP: Toxicity Characteristic Leaching Procedure;
TRPHs: Total Recoverable Petroleum Hydrocarbons; UCL: Upper Confidence Limit of the arithmetic mean.

Note 1: Figures 1, 2, 3A, 4, 5, 6, 7, and 8, and Tables I, II, and VI are provided in Chapter 62-777, FAC. Appendix C is provided in the technical report.

Note 2: Flow Process provided to assist in understanding the RBCA flow process. Chapter 62-780, FAC, must be utilized for final interpretation of the rule and requirements.