

EXHIBIT 3-2

STANDARDIZED RISK ASSESSMENT REPORTING

Risk Assessment Activity	Corresponding Planning Table/Worksheet
Data Collection	
Provide identification information for the risk assessment	Planning Table 0 - Site Risk Assessment Identification Information
Plan the risk assessment review process	TARA Schedule Worksheet
Develop a conceptual site model	Planning Table 1 - Selection of Exposure Pathways
Gather and report appropriate data	Planning Table 2 - Occurrence, Distribution, and Selection of Chemicals of Potential Concern
Data Evaluation	
Evaluate detection frequency, background data, and site data	Data Useability Worksheet Planning Table 2 - Occurrence, Distribution, and Selection of Chemicals of Potential Concern
Identify chemicals of potential concern and provide rationale for selection and deletion	Planning Table 2 - Occurrence, Distribution, and Selection of Chemicals of Potential Concern
Exposure Assessment	
Characterize physical setting, identify potential pathways and exposed population	Planning Table 1 - Selection of Exposure Pathways
Identify exposure assumptions	Planning Table 4 - Values Used for Daily Intake Calculations Dermal Worksheet
Estimate exposure point concentrations	Planning Table 3 - Exposure Point Concentration Summary
Estimate exposure intakes	Planning Table 7 - Calculation of Chemical Cancer Risks and Non-Cancer Hazards Planning Table 8 - Calculation of Radiation Cancer Risks
Toxicity Assessment	
Determine toxicity values for carcinogenic and non-carcinogenic effects and provide source information	Planning Table 5 - Non-Cancer Toxicity Data Planning Table 6 - Cancer Toxicity Data

EXHIBIT 3-2**STANDARDIZED RISK ASSESSMENT REPORTING (continued)**

Risk Assessment Activity	Corresponding Planning Table/Worksheet
Risk Characterization	
Quantify cancer and non-cancer risk by pathway	Planning Table 7 - Calculation of Chemical Cancer Risks and Non-Cancer Hazards Planning Table 8 - Calculation of Radiation Cancer Risks Radiation Dose Assessment Worksheet
Combine risks by media for different receptors	Planning Table 9 - Summary of Receptor Risks and Hazards for COPCs
Summarize risk drivers for different receptors	Planning Table 10 - Risk Summary
Prepare draft risk documentation for ROD	ROD Risk Worksheets