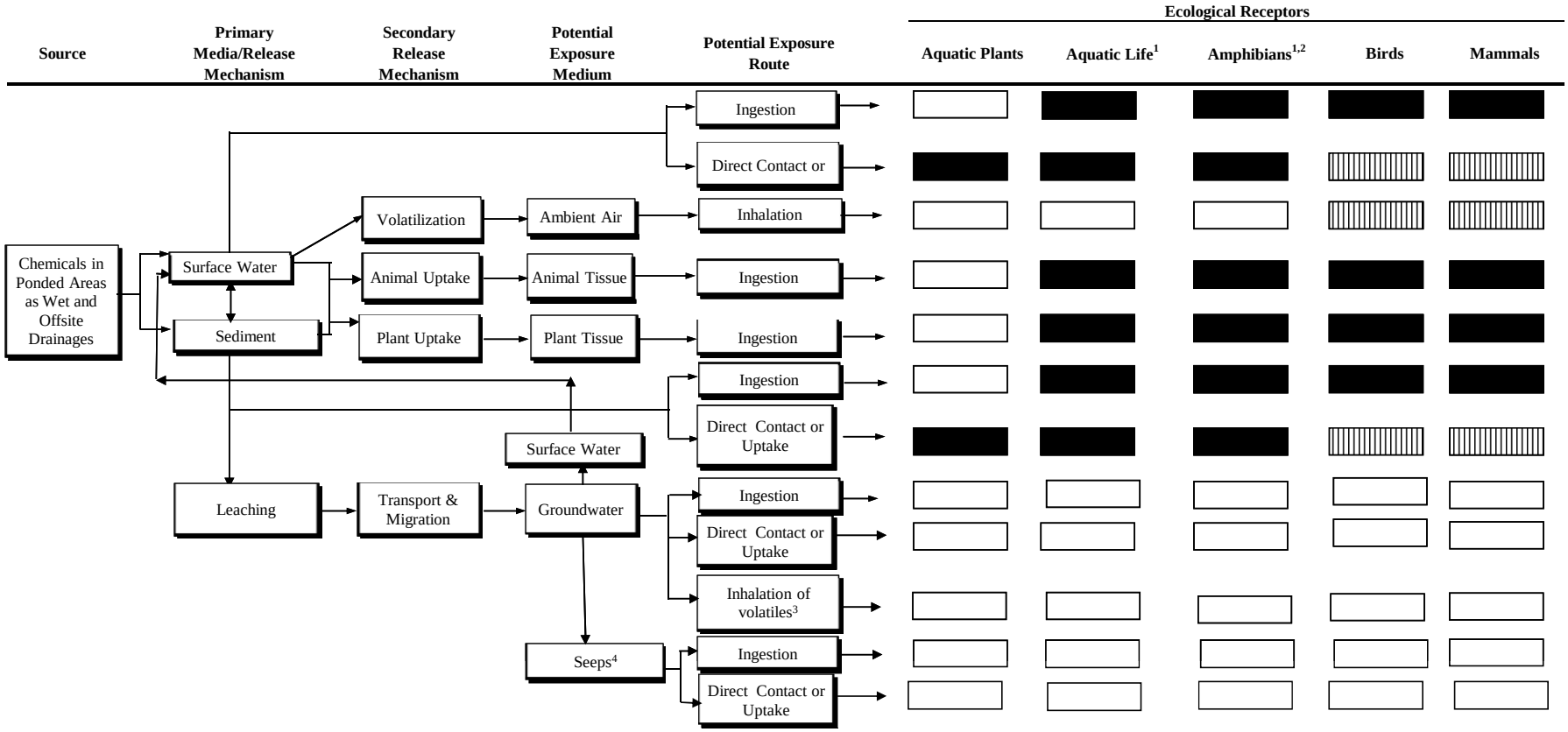

Notes: [1] The direct contact and uptake pathway quantifies for all pathways.

[2] Some amphibians may be found in terrestrial areas (see Figures9-1 and 9-2).

[3] Inhalation pathway quantitied via soil gas; see terrestrial CSM (Figure 9-1).

[4] Seeps are currently dry and therefore, no complete exposure pathways. Risk from seeps based on historical data are discussed qualitatively in the ERA.

Explanation:

Pathway is not complete.

Pathway complete or potentially complete; exposure is considered insignificant at this time. Pathway will be qualitatively evaluated unless found to be significant.

Pathway complete or potentially complete. Pathway will be quantitatively evaluated.

CSC	Conceptual Site Model for Ecological Risk Assessment Freshwater Habitat Areas	**Figure 9-3**