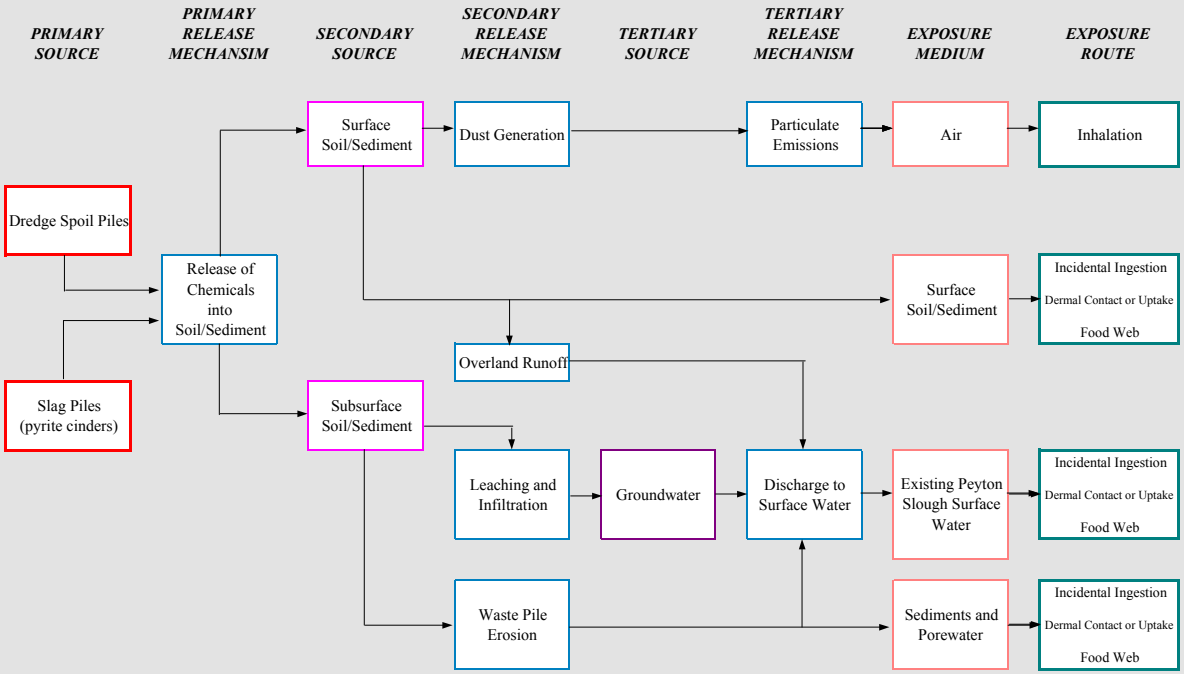

POTENTIAL ECOLOGICAL RECEPTORS[c]								
Wetland Habitat				Aquatic Habitat				
Wetland Plants	Benthic Organisms[a]	Salt Marsh Harvest Mouse	California Clapper Rail	Aquatic Organisms[b]	Fish	Mallard Duck	Great Blue Heron	River Otter
NA	NA	○	○	NA	NA	○	○	○
NA IC NA	NA IC IC	● ○ IC	● ○ IC	NA IC IC	NA IC IC	● ○ IC	● ○ IC	● ○ IC
NA ○ NA	○ ○ ○	● ○ ○	● ○ ○	● ● ●	● ● ●	● ○ ●	● ○ ●	● ○ ●
NA ● NA	● ● ●	● ○ ●	● ○ ●	● ○ ●	● ○ ●	● ○ ●	● ○ ●	● ○ ●

Legend:
● Potentially complete pathway
○ Minor or insignificant pathway
IC Incomplete pathway
NA Not Applicable

[a] Includes infaunal and epibenthic invertebrates; benthic community also component of aquatic habitat.

[b] Includes aquatic invertebrates and plants

[c] Assumption: Existing Slough will be capped and the New Slough will be constructed.
Upon completion of the project, ecological receptors will only be exposed to sediment and surface water in the New Slough.

Project No. 51-00070007.00	Rhodia - Martinez	Ecological Conceptual Site Model	Figure 6-2
	URS Corporation		