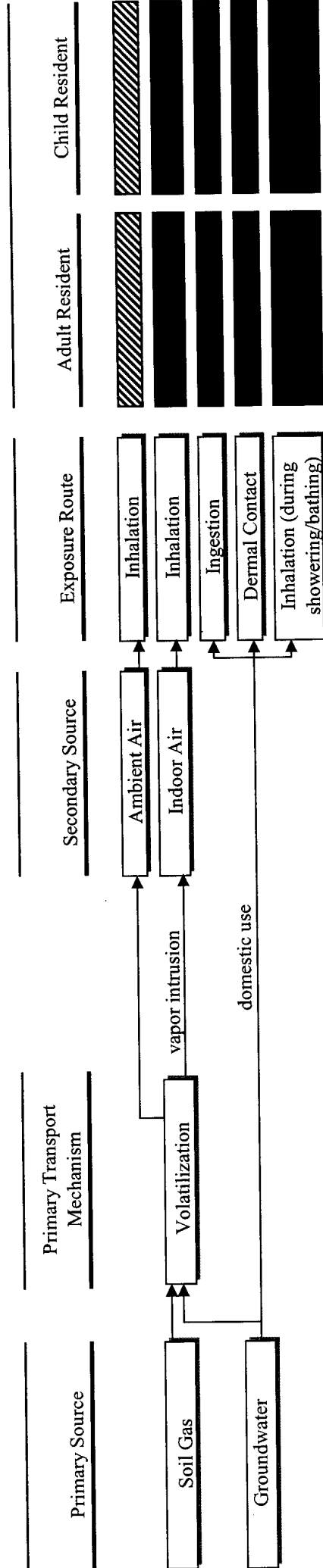


**Plate 1**  
**Conceptual Site Exposure Model Diagram**  
**Human Health Risk Assessment**  
**Operable Unit Carbon Tetrachloride Plume**  
**Fort Ord, California**



Receptor likely to be exposed via this route, so exposure pathway considered potentially complete and significant and quantitatively evaluated.

Receptor may be exposed via this route, so pathway is considered potentially complete. However, pathway is considered insignificant based on previous indoor air and soil gas data indicating that volatile organic compounds are not migrating into indoor air at the site (*Shaw, 2004a*). Pathway not quantitatively evaluated (Section 3.1).

Checked:

Approved: