Common Name	Scientific Name	Habitat Type	Probability
<u>Amphibians</u>			
California newt	Taricha torosa	In or near streams in mixed-hardwood, mixed conifer	Observed
California tiger salamander	Ambystoma tigrinum californiense	Grassland/open woodland, requires pools or slow streams for breeding	Low
yellow-eyed salamander	Ensatina eschscholtzii xanthopicta	Redwood, other coniferous, mixed chaparral	High
California slender salamander	Batrachoseps attenuatus	Frequents nearly all habitat types	Observed
arboreal salamander	Aneides lugubris	Coastal live oak woodland, mixed- hardwood, redwood	Observed
western spadefoot	Scaphiopus hammondii	Grassland, mixed-hardwood woodlands, washes and floodplains	Low
western toad	Bufo boreas halophilus	Most habitats, standing water essential for reproductive success	Medium
Pacific chorus frog	Hyla regilla	All habitats but desert	Observed
California red-legged frog	Rana aurora draytonii	Highly aquatic, prefers quiet pools of streams and marshes	Low
foothill yellow-legged frog	Rana boylii	In or near rocky streams, mixed- hardwood, riparian, coastal scrub	Medium
Bullfrog (introduced)	Rana catesbiana	Highly aquatic, quiet waters with thick vegetation	Observed
Reptiles			
western pond turtle	Clemmys marmorata	Permanent streams or ponds in a variety of vegetation types	Observed
northwestern fence lizard	Sceloporus occidentalis occidentalis	All habitat types	Observed

Common Name	Scientific Name	Habitat Type	Probability
coast horned lizard	Phrynosoma coronatum	Open country, especially sandy areas	Low
Skilton skink	Eumeces skiltonianus skiltonianus	Early successional stages or open areas in a variety of habitats	Observed
western whiptail	Cnemidophorus tigris	Open mixed-hardwood, riparian, chaparral	Low
California alligator lizard	Gerrhonotus multicarinatus multicarinatus	Grassland and open canopy stages of riparian, chaparral, woodland.	Alligator lizards have been observed but not identified to species
San Francisco alligator lizard	Gerrhonotus coeruleus coeruleus	Grassland, woodland, forested	Alligator lizards have been observed but not identified to species
Pacific rubber boa	Charina bottae bottae	Usually found near streams or wet meadows in grassland, hardwood, redwood, riparian habitat	Observed
Pacific ringneck snake	Diadophus puncatatus amabilis	Found in open, rocky areas or moist microhabitats in a variety of habitats	Observed
sharp-tailed snake	Contia tenuis	Most common where conditions are somewhat moist and surface debris is present	Observed
western yellow-bellied racer	Coluber constrictor mormon	Common in open country, avoids densely forested habitat	Low
coachwhip	Masticophis flagellum	Open stages of grassland, coastal scrub, chaparral	Low
Alameda whipsnake	Masticophis lateralis euryxanthus	Grassland, open stages of coastal scrub and chaparral, riparian	Low
gopher snake	Pituophis melanoleucus	All habitat types but prefers open stages	Observed
California kingsnake	Lampropeltis getulus californiae	All habitats, most common in upland riparian	Medium

## Amphibians and reptiles of the upper Sausal Creek watershed (cont.)

Common Name	Scientific Name	Habitat Type	Probability
California red-sided garter snake	Thamnophis sirtalis infernalis	Associated with permanent or semi- permanent water sources in a variety of habitats	High, a number of garter snakes have been observed but not identified to species
Coast garter snake	Thamnophis elegans terrestris	Associated with permanent or semi- permanent water sources in a variety of habitats	Observed
Santa Cruz garter snake	Thamnophis couchii atratus	A variety of habitats, more aquatic than other garter snakes	Medium, a number of garter snakes have been observed but not identified to species
night snake	Hypsiglena torquata	Grassland, chaparral, woodland, in rocky areas or rock outcrops	Medium
northern Pacific rattlesnake	Crotalus viridis oreganus	All habitats, prefers rocky outcrops	Observed