

La Grange Reintroduction Assessment Framework - Upper Tuolumne River Temperature and Timing

	UOWTI (MWAT)	UTWTI (MWAT)	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Spring-run Chinook Salmon														
Adult Upstream Migration	64	68			■	■	■							
Adult Holding	61	65				■	■	■	■	■	■			
Adult Spawning	56	58								■	■	■	■	
Embryo Incubation and Emergence	56	58								■	■	■	■	■
Fry Rearing	65	68	■	■	■								■	■
Juvenile Rearing and Downstream Movement	65	68	■	■	■	■	■	■	■	■	■	■	■	■
Smolt Outmigration	63	68	■	■	■	■	■					■	■	■
Steelhead														
Adult Upstream Migration	64	68	■	■	■								■	■
Holding	61	65											■	■
Adult Spawning	54	57	■	■	■	■								■
Embryo Incubation and Emergence	54	57	■	■	■	■	■							■
Fry Rearing	68	72		■	■	■	■	■	■					
Juvenile Rearing and Downstream Movement	68	72	■	■	■	■	■	■	■	■	■	■	■	■
Smolt Outmigration	55	57	■	■	■	■								■

UOWTI = Upper Optimum Water Temperature Index

UTWTI = Upper Tolerance Water Temperature Index