

CALIFORNIA DIVISION OF FISH AND GAME - STREAM SURVEY

No. _____

Name of stream ALAMEA CREEK Tributary to Pacific Ocean River system Alamea Creek
 Other names _____ County Marin Township 1N Range 8W Section _____
 Stream section: _____ From: _____ To: _____ Length of Stream section: 2 mi (No. 4)

	LOWER	MIDDLE	UPPER + <u>1.5 mi (S. Park and branches)</u>
Length of region _____			
Station _____			
Date _____	<u>6-27-47</u>		
Hour _____	<u>12 M</u>		
Weather _____	<u>clear and windy</u>		
Altitude _____	<u>about 300 ft.</u>		
Stream condition _____			
Average width _____			
Average depth _____			
Volume _____			
Velocity _____	<u>T C ^R S</u>	<u>T C R S</u>	<u>T C R S</u>
Permanency _____	<u>C I D ?</u>	<u>C I D</u>	<u>C I D</u>
Type of bottom _____			
Air temperature _____			
Water temperature _____			
Barriers _____			
Diversions _____			
Fishes present _____			
Success of species present _____			
Extent natural propagation _____			
Spawning areas _____			
Degree fished _____	<u>H M (L) N</u>	<u>H M L N</u>	<u>H M L N</u>
Accessibility _____	<u>Good dirt road on Tevis or Lake Ranch between Pelican and Wildcat at Lakes</u>		
Posted or open _____	<u>Entire ranch posted</u>		
Shade _____			
Pools and shelter _____			
Aquatic vegetation _____			
Fish foods: _____			
Caddisflies _____			
Mayflies _____			
Diptera _____			
Stoneflies _____			
Neuroptera _____			
Beetles _____			
Dragonflies _____			
Damsel­flies _____			
Scuds _____			
Snails _____			

Character of drainage basin: Canyons, mountainous, hilly, rolling, flat, swampy, wooded, logged-off, burned-off, open, cultivated, uncultivated, meadows _____
Pollution: probably none, since no buildings, etc. _____

Rearing pond, planting base, and hatchery sites; _____

Springs; _____

Remarks; #111 Tevis, Sr. fished for trout here. Soldiers stationed at ranch as reported to have caught many trout in it. Clear, rapid stream--has falls near mouth, then water sinks in sand of beach before reaching ocean.

Recommendations for stocking: _____

Region to be stocked: _____

Species; _____

Size: _____

Number: _____

Frequency: _____

Sources of data; Stopped momentarily here 6-27-47 while surveying lakes on this ranch, (Shapovalov & Thompson). Also verbal information given by Paul Bancroft.

References : _____

Signature of surveyor: Arthur Thompson + Leo Shapovalov

