

o CAL FISH & GAME 1954

Redwood Creek, Humboldt County, July 9, 1954

Site #1  
10:30 A

No salmonids, one sculpin.  
Depth seined: to two feet. Air temp: 66 degrees.  
Water temp: 61 degrees

Site #2  
11:15 A

King Salmon: none  
Steelhead: 1.6, 1.5, 2.1, 1.8, 2.0, 1.8, 1.7, 1.4, 1.9,  
2.3, 2.4, 1.6, 1.6, 1.8, 1.4, 2.1, 1.5, 1.4, 1.5, 2.8,

Depth seined: to eight inches  
Air temp: 66 degrees  
Water temp: 61 degrees

Site #3

Steelhead: 1.5, 1.5, 1.5, 2.2, 1.3, 1.6, 1.8, 2.2, 1.6,  
1.2, 2.1,  
Stickleback: 1

AUTHOR: CAL. FISH + GAME

Survey  
Redwood Creek  
Humboldt County

KS, 1.9, 1.8, 1.8, 1.9, 1.5, 1.6

KS bright, silvery. Caddis fly larvae noted. Salt water seining-mouth of Redwood Creek. SS, 4.4, 4.7.

May 9, 1952 EDB

Five hauls made with 30' x 6' x  $\frac{1}{4}$ " mesh seine. Hauls made principally in eddies alongside swift water. Haul made furthest upstream (at Indian shack) was over clay bottom, resulted in 5 small sculpin and 1 starry flounder, around 2" long. Four seine hauls further downstream and over a shifting sand bottom, resulted in 3SS-3.9", 1.5" and 1.35".  
6 KS: 2.1, 1.5, 1.7, 1.5, 1.45, and 1.3. Seine hauls made between 5 and 5:30 p.m.  
Water fresh- Low tide--0.1 at 1:57 p.m.

March 20, 1952 EDB & JBK

Mouth opened for first time this year on Monday, November 3rd. According to reports, fishing has been good since mouth opened.

By 9:00 a.m., Nov. 6th, 18 anglers (9 boat and 9 shore) had taken 11 KS. Three of these fish were in the 25-30# class, 6 were grilse, and 2 estimated at 10-15#. Fish were caught approximately 400 yds. from mouth.

November 6, 1952 EDB

1st Sampling Site - estimated 200 yards below 101 bridge. A brown house with stone fireplace with wooden water tank on north side of house directly opposite. Gravel bottom, pool area of quiet water. Seining up to 2 ft. deep - smooth haul with good landing. No snags. 1:00 PM, wt. 62, AT 58.

SH	3.5	KS	2.9	SS	2.0	(4)	Sculpin	1	Sticklebacks	14
	4.1				2.1	(2)				
	4.1				2.2	(1)				
	1.7				2.3	(4)				
					2.4	(1)				
					2.6	(1)				
					2.7	(2)				

- Stream flow 148 cfs above confluence with Prairie Creek.

2nd Sampling Site - above 101 Bridge 1/4 mile opposite old Redwood stump behind Herzog's trailer court. Compact gravel bottom. Good haul, seining up to 8" deep. Water moving 1 ft. per second. SH 1.5.

3rd Sampling Site - 1/4 mile above confluence of Prairie Creek with Redwood Creek. Compact gravel bottom in the shallow end of long pool 120 ft. above rifle. Width 120 ft. Good seine haul, water up to 16 inches deep. Up Bald Hills Road approximately 1/4 mile and take first road to right and then keep to right.

Redwood Creek, Humboldt County, July 9, 1953

Sample Site #1 Air Temp. 48°. Water Temp. 49°. Est., flow. 200 c.f.s.  
10:00 A.M.

Steelhead - 6 fish.  
3.9, 3.3, 3.3, 3.1, 3.1, 1.6.

Silver Salmon - 1 fish.  
3.4

8 Cottids

25 Stickleback

Sample Site #2 Average depth - 18 to 24 inches.  
11:00 A.M.

Steelhead - 11 fish.  
2.6, 1.6, 1.6, 1.6, 1.5, 1.4, 1.3, 1.3, 1.2, 1.2, 1.2.

Silver Salmon - 1 fish  
1.5

Cutthroat - 1 fish  
1.3

14 Stickleback

2 Cottids

Sample Site #3 Steelhead - 1 fish  
1:00 P.M. 1.3

8 Stickleback