

The Resources Agency of California
Department of Fish and Game

STREAM HABITAT SURVEY

Stream: lower Prairie Creek Date: 7-26-66
Section: Lower section of prairie creek State Park
Observer: Webster, Warner Water temperature: 56° - 57°

1. Percent at bottom covered with silt

- ☒ 0 - 25
☐ 26 - 50
☐ 51 - 75
☐ 76 - 100

6. Streamside canopy

- ☒ Present
☐ None present originally
☐ Partially removed
☐ Removed

2. Shelter

- ☒ Present
☐ Partially removed
☐ Removed

7. Diversions

- ☒ None
☐ Present; _____ Number

3. Pools

- ☒ Present
☐ Partially eliminated
☐ Eliminated

Species: _____

Abundance

- ☐ Rare
☒ Moderate
☐

Much Fry + Fingerling

4. Debris (slash, logs, tailings, etc.)

- ☒ None
☐ Present

9. Causes of damage

- ☐ Logging
☐ Dams
☐ Roads
☐ Logging
☐ county or State
☐ Other
☐ Other

5. Barriers

- ☒ None
☐ Present; _____ Number

Start 1000
Finish 1100
NO AUGIERS

Undamaged

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STREAM HABITAT SURVEY

Stream: Lower Prairie Creek Date: 7-26-66

Section: logging road at lower end of Prairie Creek Park to Arco Mill B

Observer: Webster Warner Water temperature: 57° - 60°

1. Percent at bottom covered with silt

- ☐ 0 - 25
☒ 26 - 50
☐ 51 - 75
☐ 76 - 100

2. Shelter

- ☐ Present
☒ Partially removed
☐ Removed

3. Pools

- ☒ Present
☐ Partially eliminated
☐ Eliminated

4. Debris (slash, logs, tailings, etc.)

- ☐ None
☒ Present

5. Barriers

- ☐ None
☒ Present; 3 Number

probable barriers to
anadromous fish

6. Streamside canopy

- ☐ Present
☐ None present originally
☒ Partially removed
☐ Removed

7. Diversions

- ☒ None
☐ Present; _____ Number

a Fish

Species: trout (sp4 new south down) stickleba.

Abundance

- ☐ Rare
☒ Moderate
☐ High

9. Causes of damage

- ☒ Logging
☐ Dams
☐ Roads
☐ Logging
☐ county or State
☐ Other
☐ Other

Start 1100

Finish 1245

Anglers: 3

7:15

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STREAM HABITAT SURVEY

Stream: PRAIRE CREEK Date: 7-26--66
Section: 4 MILES ABOVE BIG TREE TO BIG TREE
Observer: Mullen & Fjelstad Water temperature: START - 52°
END - 59°

1. Percent at bottom covered with silt

- ☒ 0 - 25
☐ 26 - 50
☐ 51 - 75
☐ 76 - 100

6. Streamside canopy

- ☒ Present
☐ None present originally
☐ Partially removed
☐ Removed

2. Shelter

- ☒ Present
ABUNDANT
☐ Partially removed
☐ Removed

7. Diversions

- ☒ None
☐ Present; _____ Number

3. Pools

- ☒ Present
☐ Partially eliminated
☐ Eliminated

0. Fish

Species: ! - SALMONID FINGERLING

Abundance

- ☒ Rare
OCCASIONAL FINGERLING
☐ Moderate
☐ High

4. Debris (slash, logs, tailings, etc.)

- ☒ None
☐ Present

9. Causes of damage - NONE

- ☐ Logging
☐ Dams
☐ Roads

5. Barriers

- ☐ None
☒ Present; 1 Number

NATURAL LOG JAM - PROBABLY
PASSABLE DURING PERIODS OF
HIGHER FLOW.

- ☐ Logging
☐ county or State
☐ Other
☐ Other

Undamaged

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STREAM HABITAT SURVEY

Stream: Lower Prairie Creek Date: 7-26-66

Section: From Arco Mill B to Bald Hills Road

Observer: Warner & Webster Water temperature: 60° - 64°

1. Percent at bottom covered with silt

- ☐ 0 - 25
☐ 26 - 50
☐ 51 - 75
☒ 76 - 100

2. Shelter

- ☐ Present
☒ Partially removed
☐ Removed

3. Pools

- ☒ Present (few)
☐ Partially eliminated
☐ Eliminated

4. Debris (slash, logs, tailings, etc.)

- ☐ None
☒ Present (some washed down from logging operation)

5. Barriers

- ☒ None
☐ Present; _____ Number

6. Streamside canopy

- ☒ Present
☐ None present originally
☐ Partially removed
☐ Removed

7. Diversions

- ☒ None
☐ Present; _____ Number

8. Fish

Species: trout (species unknown) & stickleback

Abundance

- ☒ Rare trout
☒ Moderate stickleback
☐ High

9. Causes of damage

- ☒ Logging Silt partially caused by logging operation
☐ Dams
☐ Roads
☐ Logging
☐ county or State
☐ Other
☐ Other

Started: 1245

Finished: 1330

Anglers: 0

Levens