SALMON STREAM SPAWNING REPORT - PACIFIC AREA

| | DISTRICT NO | sh System | R H• | Burrow | | | ER |
|---|--|--|---|---|--|--|--|
| | DATES ON WHICH STREAM IN NOTE: Pishery Officers | sh System | | | | YEAR _1 | |
| | MOIE: THOMAS ATTICALS | e Local | Name FL | OWING IN | TO Bro | oughton Str | enit |
| | MOIE: THOMAS ATTICALS | ISPECTED | Pariodi | olly the | nanahani | the second | |
| | A sketch of this stream is | and patro | lman Sur | veved by | Fish (| bilture Bro | n by |
| | | required on | the back | of this form | al and the | 1. 11 | 110110 |
| | data such as location of obstruc | tions game | ral autlina | of the com | , snowing | in addition to | relevant |
| | stream bed where spawning occ | urs. etc. i | ts location | in relation | ny along | me smeam, po | rtions of |
| | sketch has once been made ava | iloble, it m | ou he refer | red to in fa | I some io | nown point. Y | Vinen such |
| | 941 | DTICLU ADG | ~ C C C C C C C C C C C C C C C C C C C | red to in to | nowing re | ports. | |
| | PAI | KTICULAKS | OF SPAWE | ING AND | SPAWNI | NG CONDITI | ONS |
| | | Sockeye | Springs | Cohoe | Pinks | Steelhead | Chums |
| | 1. Dates of duration) Start | Mar | July | Aug | | | |
| | of run) Peak | July | Sept | Sept | Sept | | Oct |
| |) End | | Sept | Oct | Sept | | Hov |
| | 2. Tota! number of grounds | м | Н | B | G | | Dec |
| | 3. Size of run - hvy. med. It. | Med | Med | | Med | | |
| | 4. Compare with total number | - | Sierr | - Nec | Hed | | Med |
| | for brood year using symbol | M | K | W | 0 | | - |
| | 5. Give sex ratio in) Male | | | | - U | | L |
| | | | | 1.00 | | | |
| | Jacks | | United | 1921 | | | |
| | NOTE: Draw lines through name | | n that do n | ot fraguest | AL: | | |
| | | | | | this stream | n. | |
| - | 6. PHYSICAL CONDITION OF | SPAWNIN | G GROUN | NDS | | | |
| | (A) Evidence of Erosion and | | | | D 1 455 | Charley V | |
| | | Sitting - G | MAG TYIGHT | or % Stred | m bed Att | ectedN11 | |
| | (B) Particulars of Scouring | of Snaumina | Bods CI | | Name of the Control | W=000 F=307 | |
| | 1-, | or spawning | peas or CI | nange in Co | urse of Sh | ream <u>W11</u> | |
| | (C) Water Levels (Low Nor | mal High | Ab | 15 44 | T die. | E CHARLES TO | Variation of |
| | (C) Water Levels (Low, Nor | mar, mgn, | Aphormai) | . If Abnorn | nal, detai | ls should be gi Ltions | ven |
| 7 | 7. BIOLOGICAL CONDITION | 5 | Spe Hori | ng irean | ar cono | Lions | |
| | | | | | | | |
| | (A) Particulars of Distribution | on of Spawn | ing Salmon | over the St | reamhed | China and | |
| | (A) Particulars of Distribution of Spawning Salmon over the Streambed Chums and pinks. and some springs in lower river, coho mainly in Klienche Davie | | | | | | |
| | (B) Comments re Predators_ | Seals | Prevela | nt | | | Davia |
| | | | | | | | Davie |
| | (C) Evidence of Digging up | -99-01 | Laici Span | | | | |
| | (C) Evidence of Digging up | | 24 | ming i ran_ | | | |
| 8 | 3. OBSTRUCTIONS | | | | | | |
| 8 | (A) Passable or Impassable_ | | | | | | |
| 8 | (A) Passable or Impassable_ | | | | | | |
| 8 | OBSTRUCTIONS (A) Passable or Impassable (B) Nature of Obstruction (Contraction (Contrac | 314 | 13 | | | | |
| 8 | (A) Passable or Impassable (B) Nature of Obstruction (C) Distance from Mouth of S | Ni Stream | 11 | | | | |
| 8 | OBSTRUCTIONS (A) Passable or Impassable (B) Nature of Obstruction (C) Distance from Mouth of S (D) Do you Recommend that t | Streamthe Obstruct | ll ion be Rem | oved? | | | |
| 8 | 3. OBSTRUCTIONS (A) Passable or Impassable (B) Nature of Obstruction (C) Distance from Mouth of S (D) Do you Recommend that t (If so, attach report stati | atreamthe Obstruct | ll ion be Rem | oved? | | | |
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