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FISS Report

Gazetted Name : MCKINLEY CREEK
 Watershed Code : 160-635400-46400
 Waterbody Identifier : 00000HORS
 Region : 5
 Alias :
 Type : S
 Report created on : [Thu May 13 13:02:13 PDT 2010](#)

Water Quality Stations

No records found

Water Survey Stations

| Station ID | Geo Ref 1 | Geo Ref 2 |
|------------|---------------|-----------|
| 08KH020 | P 093A07 5004 | |

Management Objectives

| Habitat Type | Objective 1 | Objective 2 |
|------------------|-------------|-------------|
| Anadromous River | | |

Enhancement

| Activity | Start Year | Finish Year | Species Name | Comments | Reference Number | Geo Ref 1 | Geo Ref 2 |
|------------------|------------|-------------|--------------|---|------------------|------------|-----------|
| 114 Flow Control | 9999 | | | (FISH WEIR CONSTRUCTED TO CONTROL WATER TEMPERATURE.) | HQ1401 | P 093A02 3 | |
| 143 Fishway | 9999 | | | (FISHWAY FACILITATES FISH PASSAGE AT THE WEIR DURING | HQ1401 | P 093A02 3 | |

| | | | | | | |
|--------------------------------------|------|------|---|---|---------|---------------------|
| | | | | OPERATION.) | | |
| 213 Fish Sampling | 1998 | 1998 | Longnose Sucker, Peamouth Chub, Rainbow Trout | (FISH SAMPLING AND STREAM CHARACTERISTICS TAKEN) | AIM001 | P 093A02 5509 |
| 112 Cold Water Release Structure | 1998 | 1998 | Sockeye Salmon | Cooling flows were released by a siphon from McKinley Lake on August 31st which were effective at cooling the creek by about 2°C. | DFO371 | W 49948 |
| 151 Stocking/Colonization | 1961 | 1961 | Steelhead | | REL-SUM | W 49948 |
| 212 Counting Fence | 1998 | 1998 | Coho Salmon | Escapement was estimated at 790 by fence count plus below fence spawners. | DFO377 | W 49948 |
| 214 Mark Recovery | 2000 | 2000 | Coho Salmon | Fraser Canyon Fishwheel Program tag recovery site. | DFO378 | W 49948 |
| 215 Biophysical Inventory/Assessment | 1997 | 1997 | | (AERIAL RECONNAISSANCE WAS CONDUCTED ON NOVEMBER 5, 1997.) | HQ1401 | W 49948 |
| 215 Biophysical Inventory/Assessment | 1996 | 1996 | | (HABITAT ASSESSMENT BY AERIAL PHOTOS, MAPS AND A BRIEF SITE VISIT) | HQ1663 | W 49948 |

Harvests and Uses

No records found

Resource Use

No records found

Resource Values

| Description | Comments | Reference Number | Ref 1 | Ref 2 |
|---------------------|---|------------------|------------|-------|
| High Habitat Values | (SOCKEYE SPAWNERS SIGNIFICANTLY CONTRIBUTE OVER 10% OF THE HORSEFLY SOCKEYE RUN WHICH IS ONE OF THE MOST IMPORTANT IN B.C. - DUE TO GOOD HABITAT) | HQ1663 | W 49948 | |

Resource Sensitivities

| Description | Comments | Reference Number | Geo Ref 1 | Geo Ref 2 |
|----------------------|---|------------------|------------------|-----------|
| Sensitive fish stock | (DEPARTMENT OF FISHERIES AND OCEANS HAS CLASSIFIED THE STREAM AS ENHANCED - IT IS SENSITIVE TO FURTHER DEVELOPMENT AND REQUIRES A GREATER LEVEL OF PLANNING AND MANAGEMENT) | HQ1663 | P 093A02 1 | |

Land Use

| Description | Comments | Reference Number | Geo Ref 1 | Geo Ref 2 |
|-------------|--|------------------|------------|-----------|
| Agriculture | (AGRICULTURE CLEARINGS ARE DISTRIBUTED THROUGHOUT IN THE LOWER SECTION OF THE STREAM.) | HQ1401 | W 49948 | |
| Forestry | (LOGGING IS DISTRIBUTED THROUGHOUT THE CLEARING.) | HQ1401 | W 49948 | |

Fisheries Potentials and Constraints

| Activity | Impact | Degree of Impact | Comments | Species Name | Reference Number | Geo Ref 1 | Geo Ref 2 |
|---------------------------|---|------------------|--|--------------|------------------|------------------|------------------|
| 580 Disturbance | Not identified as either potential or constraint | Not Specified | (VARIED DEGREES OF IMPACTS TO FISH HABITAT DUE TO LOGGING OF STREAM BANKS.) | | HQ1401 | U 093A02 4 | D 093A02 3 |
| 710 Spawning habitat | Describing potential for increasing fisheries production | high | (IMPORTANT SPAWNING AREA) | | HQ1663 | U 093A07 3 | |
| 741 Erosion/sedimentation | Describing constraint for increasing fisheries production | Not Specified | (LOWER SPAWNING REACH RECEIVES SEDIMENT FROM SMALL TRIBUTARIES ON ITS WEST BANK, THE MAIN ROAD ALONG THE EAST BANK, AGRICULTURAL FIELDS, AND | | HQ1663 | U 093A07 3 | |

BANK AND VALLEY EROSION)

| | | | | | | | | |
|---------------------------|---|---------------|--|------------------|--|--------|---------------------|------------------|
| 620 Peak flows (flooding) | Not identified as either potential or constraint | Not Specified | (BROAD FLOODPLAIN) | | | HQ1663 | U 093A07 5534 | D 093A07 8 |
| 740 Channel stability | Not identified as either potential or constraint | Not Specified | (UNCONFINED, SINUOUS PATTERN, MEANDERING AND IRREGULAR LATERAL ACTIVITY) | | | HQ1663 | U 093A07 5534 | D 093A07 8 |
| 511 High Temperature | Describing constraint for increasing fisheries production | Not Specified | (APPROACHES STRESS LEVELS IN LOWER REACHES FOR SHORT PERIODS LATE IN THE SUMMER) | | | HQ1663 | W 49948 | |
| 710 Spawning habitat | Describing potential for increasing fisheries production | high | (MCKINLEY WATERSHED PROVIDES GOOD SALMON SPAWNING HABITAT) | Salmon (General) | | HQ1663 | W 49948 | |
| 720 Rearing habitat | Describing potential for increasing fisheries production | high | (MCKINLEY WATERSHED PROVIDES GOOD SALMON REARING HABITAT) | Salmon (General) | | HQ1663 | W 49948 | |
| WATERBODY MORPHOLOGY | Describing potential for increasing fisheries production | Not Specified | (PREDOMINANTLY STABLE RIFFLE-POOL AND CASCADE-POOL CHARACTERISTICS WERE OBSERVED TO PROVIDE MODERATELY HIGH QUALITY FISH HABITAT.) | | | HQ1401 | W 49948 | |

Obstructions

No records found

Escapements

| Species Name | Stock | Ten Year Start / End | Ten Year Mean / Max | Max Esc Year | Max. Escapements | Target esc. | Reference Number | Geo Ref 1 | Geo Ref 2 |
|----------------|-------|----------------------|---------------------|--------------|------------------|-------------|------------------|------------|-----------|
| Chinook Salmon | | 1999 / 1999 | 115 / 115 | 115 | 115 | | NUSEDS-SUM | W 49948 | |
| Coho Salmon | | 1989 / 1998 | 233 / 400 | 400 | 400 | | DFO_ESC | W 49948 | |
| Coho Salmon | | 1990 / 1999 | 228 / 400 | 400 | 400 | | NUSEDS-SUM | W 49948 | |
| Sockeye | | | | | | | | W | |

| | | | | | | |
|----------------|-------------|----------------|--------|--------|------------|------------|
| Salmon | 1989 / 1998 | 81533 / 253298 | 253298 | 253298 | DFO_ESC | 49948 |
| Sockeye Salmon | 1994 / 2000 | 37430 / 253298 | 253298 | 253298 | NUSEDS-SUM | W 49948 |

Fish Distributions

| Species Name | Stock / Stock Type | Stock Char | Management Class | Activity | Comments | Refs And Dates | Geo Ref 1 | Geo Ref 2 |
|----------------|--------------------|------------|------------------|---|----------------|------------------------|---------------------|-----------|
| Burbot | / NOT SPECIF | Not Specif | Not Specified | OBL Fish observed at this point or zone | | (5112, 01-MAY-1996) | P 093A07 5003 | |
| Burbot | / NOT SPECIF | Not Specif | Not Specified | OBL Fish observed at this point or zone | | (5124, 01-MAY-1970) | W 49948 | |
| Chinook Salmon | / NOT SPECIF | Anadromous | Not Specified | OBL Fish observed at this point or zone | | (SISSM01, 01-JAN-1995) | W 49948 | |
| Chinook Salmon | / NOT SPECIF | Anadromous | Not Specified | SPM Major spawning location | PRESENT ON MAP | (SISSM01, 01-JAN-1995) | U 093A06 1 | |
| Chinook Salmon | / NOT SPECIF | Anadromous | Not Specified | SPM Major spawning location | | (SISSM01, 01-JAN-1995) | U 093A07 3 | |
| Chinook Salmon | / NOT SPECIF | Anadromous | Wild indigenous | SPL Spawning location | | (HQ1401, 01-OCT-1998) | U 093A02 2 | |
| Coho Salmon | / NOT SPECIF | Anadromous | Not Specified | OBL Fish observed at this point or zone | | (SISSM01, 01-JAN-1995) | P 093A02 1 | |
| Coho Salmon | / NOT SPECIF | Anadromous | Not Specified | OBL Fish observed at this point or zone | | (SISSM01, 01-JAN-1995) | W 49948 | |
| Coho Salmon | / NOT SPECIF | Anadromous | Not Specified | SPM Major spawning location | PRESENT ON MAP | (SISSM01, 01-JAN-1995) | U 093A06 1 | |
| | | | | SPM | | | | |

| | | | | | | | | |
|---|--------------|------------|-----------------|---|--|------------------------|--------------|--|
| Coho Salmon | / NOT SPECIF | Anadromous | Not Specified | Major spawning location | | (DFO377, 01-JAN-1999) | W 49948 | |
| Coho Salmon | / NOT SPECIF | Anadromous | Not Specified | SPM Major spawning location | | (SISSM01, 01-JAN-1995) | U 093A073 | |
| Coho Salmon | / NOT SPECIF | Anadromous | Wild indigenous | SPL Spawning location | | (HQ1401, 01-OCT-1998) | U 093A022 | |
| Kokanee | / NOT SPECIF | Not Specif | Not Specified | OBL Fish observed at this point or zone | | (5122, 01-MAY-1980) | W 49948 | |
| Kokanee | / NOT SPECIF | Not Specif | Not Specified | SPL Spawning location | | (SISSM01, 01-JAN-1995) | P 093A0643 | |
| Lake Trout | / NOT SPECIF | Not Specif | Not Specified | OBL Fish observed at this point or zone | | (5122, 01-MAY-1980) | W 49948 | |
| Largescale Sucker | / NOT SPECIF | Not Specif | Not Specified | OBL Fish observed at this point or zone | | (5122, 01-MAY-1980) | W 49948 | |
| Longnose Dace | / NOT SPECIF | Not Specif | Not Specified | OBL Fish observed at this point or zone | | (5112, 01-MAY-1996) | P 093A075003 | |
| Longnose Sucker | / NOT SPECIF | Not Specif | Not Specified | OBL Fish observed at this point or zone | | (5122, 01-MAY-1980) | W 49948 | |
| Longnose Sucker | / NOT SPECIF | Not Specif | Wild indigenous | OBL Fish observed at this point or zone | (FISH CAUGHT DURING RECONNAISSANCE LAKE INVENTORY) | (AIM001, 01-JAN-1998) | P 093A025509 | |
| Mountain Whitefish | / NOT SPECIF | Not Specif | Not Specified | OBL Fish observed at this point or zone | | (5122, 01-MAY-1980) | W 49948 | |
| Northern Pikeminnow (formerly N. Squawfish) | / NOT SPECIF | Not Specif | Not Specified | OBL Fish observed at this point or zone | | (5122, 01-MAY-1980) | W 49948 | |
| | | | | OBL Fish observed | | | | |

| | | | | | | | | |
|----------------|-------------------|------------|---------------------|---|---|------------------------|---------------------|--|
| Peamouth Chub | / NOT SPECIF | Not Specif | Not Specified | at this point or zone | | (5122, 01-MAY-1980) | W 49948 | |
| Peamouth Chub | / NOT SPECIF | Not Specif | Wild indigenous | OBL Fish observed at this point or zone | (FISH CAUGHT DURING RECONNAISSANCE LAKE INVENTORY) | (AIM001, 01-JAN-1998) | P 093A02 5509 | |
| Rainbow Trout | / NOT SPECIF | Not Specif | Not Specified | OBL Fish observed at this point or zone | | (5112, 01-MAY-1996) | P 093A07 5003 | |
| Rainbow Trout | / NOT SPECIF | Not Specif | Not Specified | OBL Fish observed at this point or zone | | (5124, 01-MAY-1970) | W 49948 | |
| Rainbow Trout | / NOT SPECIF | Not Specif | Not Specified | SPM Major spawning location | | (5057, 01-JAN-1996) | U 093A07 5020 | |
| Rainbow Trout | / NOT SPECIF | Not Specif | Wild indigenous | OBL Fish observed at this point or zone | (FISH CAUGHT DURING RECONNAISSANCE LAKE INVENTORY) | (AIM001, 01-JAN-1998) | P 093A02 5509 | |
| Redside Shiner | / NOT SPECIF | Not Specif | Not Specified | OBL Fish observed at this point or zone | | (5124, 01-MAY-1970) | W 49948 | |
| Sockeye Salmon | / NOT SPECIF | Anadromous | Not Specified | OBL Fish observed at this point or zone | | (SISSM01, 01-JAN-1995) | W 49948 | |
| Sockeye Salmon | / NOT SPECIF | Anadromous | Not Specified | SPM Major spawning location | PRESENT ON MAP | (SISSM01, 01-JAN-1995) | U 093A06 1 | |
| Sockeye Salmon | / NOT SPECIF | Anadromous | Not Specified | SPM Major spawning location | SPAWNING ABOVE AND BELOW MCKINLEY LAKE REF# = 29G40 | (FISSM01, 01-JAN-1995) | U 093A07 8 | |
| Sockeye Salmon | / NOT SPECIF | Anadromous | Wild indigenous | SPL Spawning location | | (HQ1401, 01-OCT-1998) | U 093A02 2 | |
| Steelhead | 2036 / NOT SPECIF | Not Specif | Hatchery production | OBL Fish observed at this point or zone | | (REL-SUM, no date) | W 49948 | |

Species and Life Phase History

| Species Name | Stock | Comments | Reference Number | Geo Ref 1 | Geo Ref 2 |
|----------------|-------|----------|------------------|-----------|-----------|
| Sockeye Salmon | | | DFO_HIST | W 49948 | |

The activity period for any species is divided into two blocks of day 1-15 and day 16 to month end. Match the activity period of the species you are interested in to the corresponding period on the calendar provided.

| | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | | | | | | | | | | | | |
|------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|----|----|----|----|----|----|----|----|----|----|----|
| Migration | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| Spawning | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| Incubation | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| Rearing | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 |

| Species Name | Activity | Life Cycle Stage | Time of Year |
|----------------|----------|------------------|--------------|
| Sockeye Salmon | X | Migration | 15 |
| Sockeye Salmon | X | Spawning | 17 |
| Sockeye Salmon | X | Spawning | 18 |

You can match the activity code for a species to the table below for more detailed information.

| Code | Description |
|------|--------------------|
| X | Activity occurring |

Fiss References

Search EcoCat for keywords: [MCKINLEY CREEK](#)

Reference Number : DFO377
 Title : 1999 Assessment of Thompson River/Upper Fraser River Coho Salmon
 Description : 40 pp.
 Location : DFO Library; WAVES
 Reference code : Government Report
 Year : 1999
 Author : BAILEY, R.E.

Reference Number : DFO377
 Title : 1999 Assessment of Thompson River/Upper Fraser River Coho Salmon
 Description : 40 pp.
 Location : DFO Library; WAVES
 Reference code : Government Report
 Year : 1999

Author : BRADFORD, M.J.

Reference Number : DFO377
Title : 1999 Assessment of Thompson River/Upper Fraser River Coho Salmon
Description : 40 pp.
Location : DFO Library; WAVES
Reference code : Government Report
Year : 1999
Author : FISHERIES AND OCEANS CANADA

Reference Number : DFO377
Title : 1999 Assessment of Thompson River/Upper Fraser River Coho Salmon
Description : 40 pp.
Location : DFO Library; WAVES
Reference code : Government Report
Year : 1999
Author : IRVINE, J.R.

Reference Number : DFO378
Title : 2001 Stock Status Assessment of Coho Salmon from the Interior Fraser River
Description : 67 pp.
Location : DFO Library; WAVES
Reference code : Government Report
Year : 2001
Author : CHEN, J.

Reference Number : DFO378
Title : 2001 Stock Status Assessment of Coho Salmon from the Interior Fraser River
Description : 67 pp.
Location : DFO Library; WAVES
Reference code : Government Report
Year : 2001
Author : FISHERIES AND OCEANS CANADA

Reference Number : DFO378
Title : 2001 Stock Status Assessment of Coho Salmon from the Interior Fraser River
Description : 67 pp.
Location : DFO Library; WAVES
Reference code : Government Report
Year : 2001
Author : IRVINE, J.R.

Reference Number : DFO378
Title : 2001 Stock Status Assessment of Coho Salmon from the Interior Fraser River
Description : 67 pp.
Location : DFO Library; WAVES
Reference code : Government Report
Year : 2001
Author : PARKEN, C.K.

Reference Number : AIM001
 Title : A RECONNAISSANCE SURVEY OF UNNAMED (KATHERINE) LAKE
 Description : 1:20000 FISH AND FISH HABITAT RECONNAISSANCE LAKE INVENTORY
 Location : BC FISHERIES, VICTORIA, B.C. (MELP REGIONAL OFFICE, WILLIAMS LAKE)
 Reference code : Consultant Report
 Year : 1998
 Author : AIM ECOLOGICAL CONSULTANTS LTD.

| | |
|--------------------|---|
| Reference Number : | HQ1663 |
| Title : | APPLYING CCLUP SALMON FISHERIES TARGETS AND STRATEGIES: A HYDROLOGIC AND CHANNEL ANALYSIS MCKINLEY ASSESSMENT (DRAFT LANDSCAPE) UNIT BRITISH COLUMBIA |
| Description : | PREPARED FOR DEPARTMENT OF FISHERIES AND OCEANS FRASER RIVER ACTION PLAN |
| Location : | BC FISHERIES, VICTORIA, B.C. |
| Reference code : | Consultant Report |
| Year : | 1996 |
| Author : | COAST RIVER ENVIRONMENTAL SERVICES LTD. |

Reference Number : HQ1663
 Title : APPLYING CCLUP SALMON FISHERIES TARGETS AND STRATEGIES: A HYDROLOGIC AND CHANNEL ANALYSIS MCKINLEY ASSESSMENT (DRAFT LANDSCAPE) UNIT BRITISH COLUMBIA
 Description : PREPARED FOR DEPARTMENT OF FISHERIES AND OCEANS FRASER RIVER ACTION PLAN
 Location : BC FISHERIES, VICTORIA, B.C.
 Reference code : Consultant Report
 Year : 1996
 Author : NORTHWEST HYDRAULIC CONSULTANTS LTD.

| | |
|--------------------|--|
| Reference Number : | DFP001 |
| Title : | Addition of zones & points re: FISS maps for fish distribution for G.I.S. display purposes |
| Description : | Addition of zones & points re: FISS maps for fish distribution for G.I.S. display purposes |
| Location : | MELP, Fisheries Branch, Victoria |
| Reference code : | Unpublished Government Report |
| Year : | 1995 |
| Author : | PHILIP, D.F. |

Reference Number : 5124
 Title : BOSK LAKE FILE
 Description :
 Location : MELP REGIONAL OFFICE, WILLIAMS LAKE
 Reference code : Unpublished Government Report
 Year : 1970

Author : HARDING, E.A.

| | |
|--------------------|--|
| Reference Number : | FISSM01 |
| Title : | FISS map/form information (source not indicated) |
| Description : | map information |
| Location : | MELP - Fisheries Headquarters, Victoria |
| Reference code : | Map |
| Year : | 1995 |
| Author : | DEPARTMENT OF FISHERIES AND OCEANS (DFO) |

| | |
|--------------------|--|
| Reference Number : | FISSM01 |
| Title : | FISS map/form information (source not indicated) |
| Description : | map information |
| Location : | MELP - Fisheries Headquarters, Victoria |
| Reference code : | Map |
| Year : | 1995 |
| Author : | MELP |

| | |
|--------------------|---|
| Reference Number : | 5112 |
| Title : | JUVENILE RAINBOW TROUT PRODUCTION IN THE HORSEFLY RIVER, THE LARGEST TRIBUTARY TO QUESNEL LAKE B.C. |
| Description : | |
| Location : | VICTORIA REPORT # FA 10-16 |
| Reference code : | Unpublished Government Report |
| Year : | 1996 |
| Author : | SEBASTIAN D.C. |

| | |
|--------------------|--|
| Reference Number : | DFO_HIST |
| Title : | LEGACY LIFE HISTORY AND TIMING OF SALMON SPECIES IN FRESHWATER WATERBODIES |
| Description : | DFO_SPEC_HIST_SUMMARY |
| Location : | DFO, VANCOUVER |
| Reference code : | Government Database |
| Year : | |
| Author : | DFO - VARIOUS |

| | |
|--------------------|--|
| Reference Number : | HQ1401 |
| Title : | MCKINLEY CREEK WATERSHED OVERVIEW FISH HABITAT ASSESSMENT PROCEDURE. |
| Description : | AN AERIAL RECONNAISSANCE ASSESSMENT OF TRIBUTARY CONDITIONS. |
| Location : | BC FISHERIES, VICTORIA, B.C. |
| Reference code : | Consultant Report |
| Year : | 1998 |
| Author : | G3 CONSULTING LTD. |

Reference Number : 5122

Title : MCNEIL LAKE FILE (MCKINLEY CREEK DRAINAGE)
 Description :
 Location : MELP REGIONAL OFFICE, WILLIAMS LAKE
 Reference code : Unpublished Government Report
 Year : 1980
 Author : WEBBER T.N.

| | |
|--------------------|---|
| Reference Number : | NUSEDS-SUM |
| Title : | NUSEDS Database |
| Description : | |
| Location : | Ministry of Sustainable Resource Management, Victoria, BC |
| Reference code : | Government Database |
| Year : | 2000 |
| Author : | FISHERIES AND OCEANS CANADA |

Reference Number : REL-SUM
 Title : RELEASE Database
 Description :
 Location : Ministry of Sustainable Resource Management, Victoria, BC
 Reference code : Government Database
 Year :
 Author : MINISTRY OF SUSTAINABLE RESOURCE MANAGEMENT

| | |
|--------------------|-------------------------------------|
| Reference Number : | 5057 |
| Title : | ROB DOLIGHAN PERSONAL COMMUNICATION |
| Description : | |
| Location : | NOT APPLICABLE |
| Reference code : | Personal Information/Communication |
| Year : | 1996 |
| Author : | DOLIGHAN, R.B. |

Reference Number : SISSM01
 Title : SISS map information (source not indicated)
 Description : map information
 Location : MELP - Fisheries Headquarters, Victoria
 Reference code : Map
 Year : 1995
 Author : DEPARTMENT OF FISHERIES AND OCEANS (DFO)

| | |
|--------------------|---|
| Reference Number : | SISSM01 |
| Title : | SISS map information (source not indicated) |
| Description : | map information |
| Location : | MELP - Fisheries Headquarters, Victoria |
| Reference code : | Map |
| Year : | 1995 |
| Author : | MELP |

Reference Number : DFO371

Title : The Influence of Extreme Water Temperatures on Migrating Fraser River Sockeye Salmon (Oncorhynchus nerka) During the 1998 Spawning Season

Description : xiv, 117 pp.

Location : DFO Library

Reference code : Government Report

Year : 2000

Author : FARRELL, T.

| | |
|--------------------|---|
| Reference Number : | DFO371 |
| Title : | The Influence of Extreme Water Temperatures on Migrating Fraser River Sockeye Salmon (Oncorhynchus nerka) During the 1998 Spawning Season |
| Description : | xiv, 117 pp. |
| Location : | DFO Library |
| Reference code : | Government Report |
| Year : | 2000 |
| Author : | FISHERIES AND OCEANS CANADA |

Reference Number : DFO371

Title : The Influence of Extreme Water Temperatures on Migrating Fraser River Sockeye Salmon (Oncorhynchus nerka) During the 1998 Spawning Season

Description : xiv, 117 pp.

Location : DFO Library

Reference code : Government Report

Year : 2000

Author : FOREMAN, M.G.

| | |
|--------------------|---|
| Reference Number : | DFO371 |
| Title : | The Influence of Extreme Water Temperatures on Migrating Fraser River Sockeye Salmon (Oncorhynchus nerka) During the 1998 Spawning Season |
| Description : | xiv, 117 pp. |
| Location : | DFO Library |
| Reference code : | Government Report |
| Year : | 2000 |
| Author : | MACDONALD, J.S. |

28 references were found.

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