

Salmon Forever / Sunny Brae Sediment Lab Sample Sign In

Copied 1-5-2000

Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-----------------------------|----------------------|--------------------|-------|------------|--------------------------------------|----------------|--|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S = 11.2" V = 5.5 SEC/10.0' HACH 2x6 P.E |
| Brought By ? | GG | 1-20-99 | 10:45 | | 66.7 NTU BY P.R. 9-30-99 @ 10:45 | 0 | S = 4'9 1/2" 6 sec RIVER LEFT 6 sec @ center 6.5 sec RR |
| Date in Lab ? | HH | 5-3-99 | 15:40 | TISA | 79.1 NTU BY P.R. 9-30-99 @ 10:55 | 0 | V = 13'8" / 5.4 sec |
| Brought By Kristi Wrigly | Clapp Gulch | 7-25-99 | #1 | K.W. | 25.7 NTU BY C.F. 9-30-99 @ 19:10 | 0 | No stage and velocity HACH |
| Date in Lab | Main Elk above Clapp | 7-25-99 | #2 | K.W. | 1.06 NTU by MLA 9-30-99 @ 19:13 | 0 | No stage & velocity HACH |
| 7/29/99 | RR Gulch | 7-25-99 | #3 | K.W. | 20.2 NTU by MLA 9-30-99 @ 19:16 | 0 | No stage and velocity HACH |
| Brought By ↑ ↑ | Main Elk | 7-25-99 | #4 | K.W. | 8.97 NTU by MLA 9-30-99 @ 19:18 | 0 | No stage and velocity HACH |
| ? ? | ? | 5-3-99 | 20:00 | ? | 123 NTU by MLA 9-30-99 @ 20:21 | 0 | Couldn't find an earlier sign in sheet Concrete Bridge Water Level at 188 in down from top |
| ? ? | ? | 4-13-99 | ? | ? | 12.5 NTU ? ? | 0 | ? NF? COULDN'T FIND PREVIOUS SIGN-IN |
| Brought By Amelia | SF Trinity | 4-5-99 | ? | EB | 26.8 by MLA 9-30-99 @ 20:40 | 0 | |
| C.F. Date in Lab | FTR | 10-27-99 | 16:13 | C.F. | 3.31 NTU BY C.F. 10-27-99 @ 21:05 | 0 | S = 0.28 V = 10 |
| 10-27-99 | CL | 10-27-99 | 17:01 | C.F. | 13.0 NTU BY C.F. 10-27-99 @ 21:07 | 0 | S = 71.5" 4 TOP CURRENT V = 10.0' / 8.7 sec H |
| Brought By C.F. Date in Lab | GG | 10-27-99 | 17:38 | C.F. | 7.17 NTU BY C.F. 10-27-99 @ 21:12 | 0 | S = 4" V = 10.0' / 6.0 sec |
| 10-27-99 | MC | 10-27-99 | 17:48 | C.F. | 4.50 NTU BY C.F. 10-27-99 @ 21:17 | 0 | STAFF PLATE 0.5 |
| Brought By MLA Date in Lab | JGC | 10-27-99 | 16:00 | MLA | 293 NTU BY MLA 10-30-99 @ 15:10 | 0 | S = ? (from each strand - 3 fast / = V = (fast) 1.22 ft/sec, 0.70 ft/sec (slow) |
| 10-30-99 | Clapp | 11/9/99 | 15:06 | JN | 20.7 NTU BY JN 11-9-99 @ 9:00 | | 24" 3" 3" 3" 10' / 5.83 sec |
| 11/9/99 JN | | | | | | | |
| Brought By C.F. Date in Lab | FTR | 11-14-99 | 15:20 | C.F. | 0.61 NTU BY C.F. 11-14-99 @ | 0 | OBS-3 CALIB CELLS H |
| 11-14-99 | FTR | 11-14-99 | 15:30 | C.F. | 753 NTU BY C.F. 11-14-99 @ | 0 | 753 NTU CALIB H |
| 11-14-99 | FTR | 11-14-99 | 15:40 | C.F. | NOT RUN NO SSC ONLY | 1 | 1500 NTU CALIB. H |

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| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|----------------------|--------------------|------------------|-----------------|--|----------------|--|
| Example | NH | 2-18-99 | 14:50 | B.L. | 180 NTU BY E.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' HACH 2-16-99 |
| Brought By | SFEIK Parking Lot #1 | 11-16-99 | 11:49 | JW | 21000 NTU BY JN 11-17-99 @ 4:01 PM 2-17-99 4:58 PM | 1 | S-1/2" V-3.05 FT/SEC HACH |
| Date in Lab | Iron Bridge #2 | 11-16-99 | 12:00 | JW | 14.2 NTU BY JN 11-17-99 2-17-99 5:02 PM | | |
| Brought By | #3 Big Stump | 11-16-99 | 12:29 | JW | 430 NTU BY SK 11-17-99 5:04 PM | | |
| Date in Lab | near #8 Post 1000 | 11-16-99 | 12:40 | JW | 47.6 NTU BY SK 11-17-99 5:05 PM | | |
| Brought By | #7 N003 | 11-16-99 | 12:55 | JW | 805 NTU BY SK 11-17-99 5:08 PM | | |
| Date in Lab | #8 Fence Post | 11-16-99 | 13:02 | Joyce | 904 NTU BY SK 11-17-99 5:09 PM | | |
| Brought By | #9 N008 | 11-16-99 | 13:10 | | 415 NTU BY SK 11-17-99 17:11 | | |
| Date in Lab | #10 no sample | | | | | | |
| Brought By | #11 Horse tail | 11-16-99 | 13:25 | JW | 73.5 NTU BY SK 11-17-99 17:12 | | |
| Date in Lab | | | | | | | |
| Brought By | #12 SFEIK | 11-16-99 | 13:34 | Joyce | 61.3 NTU BY JN 11-16-99 @ 21:46 | | |
| Date in Lab | #13 SFEIK | 11-16-99 | 13:45 | | 208 NTU BY JN 11-16-99 @ 21:25 | | |
| Brought By | #14 SFEIK | 11-16-99 | 13:55 | | 201 NTU BY JN 11-16-99 @ 21:33 | | |
| Date in Lab | #15 | 11-16-99 | 14:00 | JW | 35.7 NTU BY SK 11-16-99 17:14 | | |
| Brought By | #16 SFEIK | 11-16-99 | 14:10 | JW | 375 NTU BY JN 11-16-99 @ 21:36 | | |
| Date in Lab | #17 SFEIK | 11-16-99 | | JW | 91.1 NTU BY JN 11-16-99 @ 21:30 | | |
| Brought By | #17 SFEIK | 11-16-99 | | JW | 330 NTU BY JN 11-16-99 @ 21:32 | | |
| Date in Lab | #18 | 11-16-99 | 14:30 | JW | 189 NTU BY SK 11-17-99 17:15 | | |
| Brought By | #19 | | | | | | |
| Date in Lab | dry no samples | | | | | | |

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| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|-------------|----------|------------------------|----------------|----------------|--------------------------------------|----------------|--|-----------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACH 286 P.E |
| Brought By | #20 | 2 1/2 mile Rock | 11-16-99 15:40 | JW | 230 NTU BY SK 11-17-99 17:17 | 0 | | |
| Date in Lab | #21 | 11-16-99 | 15:27 | JN | 60.4 NTU BY SK 11-17-99 17:21 | 0 | | |
| Brought By | #22 | SFEIK | 11/16/99 15:22 | JN | 75.7 NTU BY JN 11-16-99 @ 21:39 | 0 | | |
| Date in Lab | #23 | LITTLE FORESTED SFEIK | 11/16/99 | JN | 82.3 NTU BY JN 11-16-99 @ 21:42 | 0 | | |
| Brought By | #24 | LSF SFEIK | 11/16/99 15:48 | JN | 11.6 NTU BY JN 11-16-99 @ 21:45 | 0 | | |
| Date in Lab | #25 | CULVERT CREEK SFEIK | 11/16/99 15:50 | JN | 31.3 NTU BY JN 11-16-99 @ 21:44 | 0 | | |
| Brought By | #26 | SFEIK | 11/16/99 16:00 | JN | 16.6 NTU BY JN 11-16-99 @ 21:38 | 0 | | |
| Date in Lab | #27 | SFEIK | 11/16/99 16:15 | JN | 127 NTU BY JN 11-16-99 @ 21:40 | 0 | | |
| Brought By | #28 | Forest Creek 5mi SFEIK | 11/16/99 16:40 | JN | 22.0 NTU @ 8:00 PM 11-16-99 BY JN | 0 | | |
| Date in Lab | #29 | Headwaters | 11/16/99 17:16 | JN | 8.73 NTU BY JN 11-17-99 @ 8:10 PM | 0 | | |
| Brought By | C. F. | KRW | 11-10-99 09:00 | KRISTI WRIGLEY | 23.9 NTU BY C.F. 11-18-99 @ 17:06 | 0 | PUMP N. FORK | H |
| Date in Lab | FESTO | KRW | 11-11-99 09:00 | K.W. | 31.3 NTU BY C.F. 11-18-99 @ 17:03 | 0 | 2.5' NOT PUMPABLE | glass 500A |
| Brought By | F. | KRW | 11-12-99 09:00 | K.W. | 9.75 NTU BY C.F. 11-18-99 @ 17:06 | 0 | 2 1/3' PUMPABLE | |
| Date in Lab | C.F. | KRW | 11-16-99 09:00 | K.W. | 23.9 NTU BY C.F. 11-18-99 @ 17:09 | 0 | > 1.1" RAIN PUMP N. FK | |
| Brought By | C.F. | KRW | 11-17-99 09:00 | K.W. | 56.6 NTU BY C.F. 11-18-99 @ 17:12 | 0 | PUMP N. FK | |
| Date in Lab | C.F. | NFEK | 11-10-99 08:50 | RALPH KRAUS | 7.20 NTU BY C.F. 11-19-99 @ 18:40 | 0 | S = 19.9' FROM CENTER RAIL BRIDGE | H |
| Brought By | 11-19-99 | NFEK | 11-9-99 09:25 | R.K. | 3.52 NTU BY C.F. 11-19-99 @ 18:44 | 0 | S = 20.66 FT DOWN FROM TOP + CENTER UPSTREAM RAIL | H |
| Date in Lab | | NFEK | 11-12-99 09:25 | R.K. | 11.3 NTU BY C.F. 11-19-99 @ 18:46 | 0 | S = 20' | H |
| Brought By | | NFEK | 11-16-99 09:45 | R.K. | 17.1 NTU BY C.F. 11-19-99 @ 18:48 | 0 | S = 20.3' | H |

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| | Location | | Sampled | | NTU | Turbidity | |
|-------------|-----------------------|------------------|-----------------|----------------------------|--------------------------------------|-------------------|----------------------------|
| | Date | Time | By | Time/Date/By | Code | Stage & Velocity | & Type |
| Example | HH 2-18-99 | 14:50 | B.L. | 180 NTU BY R.E. | 0 | S-112" | HACH |
| Brought By | NFELK | 11-16-99 | 17:00 | RALPH KRAUS | 99.0 NTU BY C.F. 11-19-99 @ 18:51 | 0 | D = 18.9' |
| Date in Lab | NFELK | 11-17-99 | 08:45 | R.K. | 79.1 NTU BY C.F. 11-19-99 @ 18:55 | 0 | D = 18.2' |
| Brought By | NFELK | 11-18-99 | 09:55 | R.K. | 23.6 NTU BY C.F. 11-19-99 @ 18:57 | 0 | V = 0.85 FT/sec |
| Date in Lab | FTR | 11-19-99 | 17:04 | C.F. | 9.85 NTU BY C.F. 11-19-99 @ 18:59 | 0 | OBS-3 CHECK |
| Brought By | JGC | 11-10-99 | 12:20 | MLA | 14.9 NTU by MLA 11-20-99 @ 19:08 | 0 | (skipped at home) HACH |
| Date in Lab | JGC | 11-19-99 | 7:45 | MLA | 53.7 NTU by MLA 11-20-99 @ 19:09 | 0 | HACH |
| Brought By | MC | 11-29-99 | 19:20 | J.N. | 723 NTU BY J.N. 11-30-99 @ 0:13 | 0 | 19.25' ON FARM H |
| Date in Lab | CK | 11-29-99 | 21:45 | J.N. | 807 NTU BY J.N. 11-29-99 @ 23:50 | 0 | S = 1.1' ON FARM H |
| Brought By | GG | 11-29-99 | 22:00 | J.N. | 146 NTU BY J.N. 11-29-99 @ 23:55 | 0 | FIELD FARM H |
| Date in Lab | MC | 11-29-99 | 20:32 | J.N. | 381 NTU BY J.N. 11-29-99 @ 23:58 | 0 | 24" ? FIELD FARM DIS H |
| Brought By | 05 FTR 01 (08) | | | ISCO | | 0 | DUMP #5 BOTTLE 1 OF 8 ISCO |
| Date in Lab | 05 FTR 02 | | | | | 0 | ISCO |
| Brought By | 05 FTR 03 | | | | | 0 | |
| Date in Lab | 05 FTR 04 | | | | | 0 | |
| Brought By | 05 FTR 05 | | | | | 0 | |
| Date in Lab | 05 FTR 06 | | | | | 0 | |

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|-------------|---------------|--------------------|------------------|-----------------|--|----------------|--|
| Example | HH | 2-18-99 | 11:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S=112" J-5.5 SEC/10.0' HACH 2x6P. |
| Brought By | 05 FTR | 07 | | ISCO | | 0 | ISCO |
| Date in Lab | 05 FTR | 08 | | ISCO | | 0 | DUMP #5 BOTTLE 8 OF 8 ISCO |
| Brought By | CL | 11-30-99 | 17:05 | J.N | 190 NTU BY C.F. 11-30-99 @ 19:40 | 0 | JESSE CERT 1 OF 2 FIELD FORM S=1.1 H |
| Date in Lab | CL | 11-30-99 | 17:06 | C.F. | 194 NTU BY C.F. 11-30-99 @ 19:54 | 0 | CLARK CERT 2 OF 2 FIELD FORM S=1.1 H |
| | FTR | 11-30-99 | 17:45 | C.F. | 198 NTU BY C.F. 11-30-99 @ 19:56 | 0 | ISCO AUX DUMP #6 BOTTLE CORRELATE S=2.1 #2 H |
| Brought By | FTR | 11-30-99 | 17:54 | J.N | 192 NTU BY C.F. 11-30-99 @ 19:57 | 0 | CHECK ON S=2.1 FTR 17:45 H |
| Date in Lab | GG | 11-30-99 | 18:22 | J.N | 122 NTU BY C.F. 12-4-99 @ 11:21 | 0 | S=√4.2' NO V H |
| | TR | 11-31-99 | 9:39 | J.N | 35.0 NTU BY C.F. 12-4-99 @ 11:24 | 0 | ? ↑ 1.34' = S H |
| Brought By | GG | 11-31-99 | 10:10 | J.N | 48.7 NTU BY C.F. 12-4-99 @ 11:27 | 0 | S=√50 H |
| Date in Lab | CL | 11-31-99 | 10:50 | J.N | 53.8 NTU BY C.F. 12-4-99 @ 11:29 | 0 | S=.38 ↑ √3.80 ? H |
| | FTR | 12-2-99 | 09:16 | C.F. | 28.6 NTU BY C.F. 12-2-99 @ 09:20 | 0 | STAFF PLATE 0.94' AUX ^{corr} DISCH 65.524 CFS MATCH H 06FTR03 |
| Brought By | FTR | 06FTR01 | (3) | ISCO | — | 0 | COMPUTER DATA ISCO |
| Date in Lab | 06 FTR | 02 | | ISCO | — | 0 | ISCO |
| | 06 FTR | 03 | | ISCO | — | 0 | ISCO |
| Brought By | NF ELK | 11-19-99 | 10:10 | HACH Ralph | 14.1 NTU by MLA 12-4-99 @ 11:54 | 0 | Ralph's notes H |
| Date in Lab | NF ELK | 11-20-99 | 13:15 | R.K. | 38.4 NTU by MLA 12-4-99 @ 11:58 | 0 | H |
| | NF ELK | 11-22-99 | 09:50 | R.K. | 19.5 NTU by MLA 12-4-99 @ 12:02 | 0 | H |
| Brought By | NF ELK | 11-29-99 | 10:00 | R.K. | 5.68 NTU by MLA 12-4-99 @ 12:04 | 0 | H |
| Date in Lab | NF ELK | 11-19-99 | 21:00 | R.K. | 166 NTU by MLA 12-4-99 @ 12:08 | 0 | H |
| | NF ELK | 11-25-99 | 09:45 | R.K. | 6.11 NTU by MLA 12-4-99 @ 12:08 | 0 | H |

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| Example | Location Date | | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|--------------------|-----------------------|-------|---------------------------|---------------------------------------|--|--|
| | | NH 2-18-99 | | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 |
| Brought By | NFEIK 11-30-99 | | 09:30 | R.K. | 128 NTU by MLA 12-4-99 @ 12:13 | 0 | Ralph's notes |
| C.F. | NFEIK 11-30-99 | | 16:30 | R.K. | 436 NTU by MLA 12-4-99 @ 12:15 | 0 | |
| Date in Lab | NFEIK 12-1-99 | | 09:20 | R.K. | 94.0 NTU by MLA 12-4-99 @ 12:18 | 0 | |
| 12-3-99 | NFEIK 12-2-99 | | 10:00 | R.K. | 70.4 NTU by MLA 12-4-99 @ 12:20 | 0 | |
| Brought By | "K" 12-2-99 | | 10:10 | R.K. | 117 NTU by MLA 12-4-99 @ 12:23 | 0 | "K" is from downstream side of culvert on Class III, draining 50' old 2nd growth hillside. |
| C.F. | "PL" 12-2-99 | | 10:30 | R.K. | 700 NTU by MLA 12-4-99 @ 12:25 | 0 | "PL" comes from downstream side of culvert (3rd culvert) on Archery Range Rd. This Class III drains low logged 5 yrs. ago on hillside. |
| Date in Lab | SPC #A 11/14/99 | | 21:45 | Mid 1 (Michael deJong) | 20.5 NTU by MLA 12-4-99 @ 12:37 | 0 | S - 1" V - 2.0 SEC/100.0' HACH |
| 12-3-99 | SPC #A 11-15-99 | | 12:30 | Mid 1 | 8.74 NTU by MLA 12-4-99 @ 12:39 | 0 | S - 1/2" V - 3.5 SEC/20.0' HACH |
| Brought By | SPC #A 11-16-99 | | 14:00 | Mid 1 | 212 NTU by MLA 12-4-99 @ 12:42 | 0 | S - 2 3/4" V - 8 SEC/20.0' HACH |
| C.F. | Briceland 11-10-99 | | 09:15 | JCR | 52.9 NTU by JCR 11-10-99 @ 09:15 | 0 | S - ? (peak) V - ? HACH |
| Date in Lab | Briceland 11-10-99 | | 23:15 | JCR | 17.5 NTU by JCR 11-10-99 @ 23:15 | 0 | S - ? V - ? HACH |
| 12-3-99 | Briceland 11-11-99 | | 09:30 | JCR | 10.3 NTU by JCR 11-11-99 @ 09:30 | 0 | S - ? V - ? HACH |
| Brought By | Briceland 11-14-99 | | 05:30 | JCR | 4.3 NTU by JCR 11-14/15-99 @ 05:30 | 0 | S - ? (peak) 11-14-99 in notes V - ? 11-15-99 on HACH - times match + no |
| C.F. | Briceland 11-16-99 | | 08:30 | JCR | 9.71 NTU by JCR 11-16-99 @ 08:30 | 0 | S - ? (misc) V - ? HACH |
| Date in Lab | Briceland 11-18-99 | | 08:30 | JCR | 6.8 NTU by MLA 12-4-99 @ 13:05 | 0 | S - ? no sheets V - ? HACH |
| 12-3-99 | Briceland 11-19-99 | | | JCR | 38.1 NTU by MLA 12-4-99 @ 13:07 | 0 | S - ? V - ? no data sheets HACH |
| Brought By | Briceland 11-30-99 | | 01:30 | JCR | 50.4 NTU by JCR 11-30-99 @ 01:30 | 0 | S - ? (peak) V - ? HACH |
| C.F. | Briceland 11-30-99 | | 20:30 | JCR | 81.6 NTU by JCR 11-30-99 @ 20:30 | 0 | S - ? (peak) V - ? HACH |
| Date in Lab | Briceland 12-1-99 | | 09:30 | JCR | 8.64 NTU by JCR 12-1-99 @ 09:30 | 0 | S - ? (fall) V - ? HACH |
| 12-3-99 | JYS 11-29-99 | | 22:45 | George | 148 NTU by George | 0 | S - 151" V - too dark HACH |

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|-------------|---------------|--------------------|------------------|-----------------|---|----------------|--|---------------------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACH 2x6 P. |
| Brought By | JYS | 11-30-99 | 11:55 | George | 24.0 NTU by George 11-30-99 @ 11:15 | 0 | S-156" V-3.7 SEC/18.0' | HACH |
| Date in Lab | JYS | 11-30-99 | 16:45 | George | 496 NTU by George 11-30-99 @ 17:43 | 0 | S-145" V-2.0 SEC/18.0' | HACH |
| Brought By | Amos-S | 11-29-99 | 22:00 | George | 111 NTU by George 11-29-99 @ 22:00 | 0 | S-2" in. V-? not enough flow | HACH |
| Date in Lab | Amos-S | 11-30-99 | 11:30 | George | 13.4 NTU by George 11-30-99 @ 11:30 | 0 | S-1 1/2" V-? | HACH |
| | Amos-S | 11-30-99 | 17:17 | George | 26.8 NTU by George 11-30-99 @ 17:17 | 0 | S-3" V-5.7 SEC/30' | HACH |
| Brought By | Sealey | 11-16-99 | 16:30 | ? | 112 NTU by MLA 12-4-99 @ 13:30 | 0 | no data sheets | HACH |
| Date in Lab | Sealey | 11-19-99 | 12:00 | ? | 144 NTU by MLA 12-4-99 @ 13:32 | 0 | no data sheets | HACH |
| | BHS | 11-29-99 | 22:15 | George | 227 NTU by George 11-29-99 @ 22:15 | 0 | S-15" V-? | HACH |
| Brought By | BHS | 11-30-99 | 11:36 | George | 29.5 NTU by George 11-30-99 @ 11:36 | 0 | S-7" V-? | HACH |
| Date in Lab | BHS | 11-30-99 | 17:05 | George | 185 NTU by George 11-30-99 @ 17:05 | 0 | S-18" V-? | HACH |
| | HH | 12-2-99 | 11:15 | TISA COOK | 54.4 NTU BY C.F. 12-7-99 @ 20:28 | 0 | S=14' 2" V=7.7 sec | H |
| Brought By | HH | 11-19-99 | 12:15 | T.C. | 8.22 NTU BY C.F. 12-7-99 @ 20:34 | 0 | S=15' 7" V=23.0 sec | PL PINT |
| Date in Lab | HH | 11-23-99 | 14:30 | T.C. | 8.43 NTU BY C.F. 12-7-99 @ 20:37 | 0 | S=15' 7" V=37 sec | PLASTIC PINT |
| | HH | 11-26-99 | 13:40 | T.C. | 3.38 NTU BY C.F. 12-7-99 @ 20:39 | 0 | S=15' 8" V=36' | PL PINT |
| Brought By | HH | 11-29-99 | 13:45 | T.C. | 54.8 NTU BY C.F. 12-7-99 @ 20:42 | 0 | S=14' 1.5" V=7 sec | PLASTIC PINT |
| Date in Lab | HH | 11-29-99 | 15:00 | T.C. | 6.75 NTU BY C.F. 12-7-99 @ 20:44 | 0 | S=15' 7" V=24 sec | PL PINT |
| | NFELK | 12-5-99 | 12:47 | C.F. | 17.2 NTU BY C.F. 12-7-99 @ 20:49 | 0 | SEE DISCHARGE SHEET 1 OF 5 NFELK 12-5-99 RR 2345678 | DIS |
| Brought By | NFELK | 12-5-99 | 12:49 | C.F. | 16.9 NTU BY C.F. 12-7-99 @ 20:52 | 0 | DISCH. 12-5-99 CORRELATE W/RALPH HACH 2 OF 5 | DIS |
| Date in Lab | NFELK | 12-5-99 | 12:51 | C.F. | 16.6 NTU BY C.F. 12-7-99 @ 20:54 | 0 | DISCH. 12-5-99 RR 13,14,15 3 OF 5 | DIS |
| | NFELK | 12-5-99 | 12:53 | C.F. | 17.6 NTU BY C.F. 12-7-99 @ 20:57 | 0 | DISCH. 12-5-99 RR 16,17,18 4 OF 5 | DIS |

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| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|-------------|----------|--------------------|----------|------------|--------------------------------------|--------------------------------------|---|----------------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-11.2" V-5.5 SEC/100' | HACH 2x6 P. |
| Brought By | C.F. | DFELK | 12-5-99 | 12:55 | C.F. | 18.9 NTU BY C.F. 12-7-99 @ 21:00 | DISCH. 12-5-99 | DIS |
| Date in Lab | 12-5-99 | KRW | 11-16-99 | 09:00 | KRISTI WRIGLEY | 30.0 NTU BY C.F. 12-7-99 @ 21:04 | > 1.1" RAIN PUMP N. FK STRONG H ₂ S SWELL | GLASS SODA 5 OF 5 |
| Brought By | KRW | 11-9-99 | 09:00 | K.W. | 13.9 NTU BY C.F. 12-7-99 @ 21:07 | 0 | POST RAIN 0.6" | GLASS SODA |
| Date in Lab | KRW | 11-23-99 | 10:00 | K.W. | 10.3 NTU BY C.F. 12-7-99 @ 21:09 | 0 | POST RAIN | GLASS SODA |
| Brought By | KRW | 11-26-99 | 09:00 | K.W. | 6.15 NTU BY C.F. 12-7-99 @ 21:11 | 0 | POST H. RAIN PUMPABLE AM | GLASS SODA |
| Date in Lab | KRW | 11-27-99 | 09:00 | K.W. | 4.98 NTU BY C.F. 12-7-99 @ 21:14 | 0 | POST NO RAIN 1 DAY | GLASS SODA |
| Brought By | KRW | 11-30-99 | 10:00 | K.W. | 102 NTU BY C.F. 12-7-99 @ 21:16 | 0 | POST RAIN 1.6" 14 hours | GLASS SODA |
| Date in Lab | KRW | 12-1-99 | 10:00 | K.W. | 84.7 NTU BY C.F. 12-7-99 @ 21:18 | 0 | POST RAIN | GLASS SODA |
| Brought By | FTR | 12-7-99 | 09:30 | C.F. | 22.2 NTU BY C.F. 12-7-99 @ 21:20 | 0 | CORRELATE W/ DUMP 07 BOTTLE 2 | H |
| Date in Lab | 12-9-99 | FTR | 12-9-99 | 09:10 | C.F. | 66.1 NTU BY C.F. 12-11-99 @ 18:01 | QC1A 09:10 SUNNYBRAE LAB CORRELATE | SPLIT ISCO |
| Brought By | FTR | 12-9-99 | 09:10 | C.F. | 69.0 NTU BY C.F. 12-11-99 @ 18:05 | 0 | QC1B 09:10 RSL SPLIT CORRELATE | ISCO |
| Date in Lab | 12-10-99 | HH | 12-10-99 | 17:02 | C.F. | 33.5 NTU BY C.F. 12-11-99 @ 18:20 | RL START 8,9,10,11,12 @ 17:02 | 1 OF 4 DIS |
| Brought By | HH | 12-10-99 | 17:05 | C.F. | 32.1 NTU BY C.F. 12-11-99 @ 18:23 | 0 | RL 13,14,15,16,17 | 2 OF 4 DIS |
| Date in Lab | 12-10-99 | HH | 12-10-99 | 17:10 | C.F. | 33.1 NTU BY C.F. 12-11-99 @ 18:26 | RL 18,19,20,21,22,23 CORRELATE W/T.L+B.L | 3 OF 4 DIS |
| Brought By | HH | 12-10-99 | 17:13 | C.F. | 34.9 NTU BY C.F. 12-11-99 @ 18:30 | 0 | RL 24,25,26,27,28,29,30 @ 17:13 | 4 OF 4 DIS |
| Date in Lab | 12-10-99 | HH | 12-7-99 | 14:00 | T.C. | 54.0 NTU BY C.F. 12-11-99 @ 18:34 | S=14.3" V=6 sec/26 R | H |
| Brought By | HH | 12-8-99 | 14:00 | T.C. | 27.7 NTU BY C.F. 12-11-99 @ 18:36 | 0 | S=14.6" V=8.5 sec/26 R | H |
| Date in Lab | 12-9-99 | HH | 12-9-99 | 15:15 | T.C. | 41.4 NTU BY C.F. 12-11-99 @ 18:41 | S=12.6" V=4.5 sec | H |
| Brought By | HH | 12-10-99 | 17:10 | T. SA COOK | 32.9 NTU BY C.F. 12-11-99 @ 18:44 | 0 | S=14.5" V=7.5 sec correlate | H |
| Date in Lab | 12-10-99 | HH | 12-10-99 | 16:50 | C.F. | 32.7 NTU BY C.F. 12-11-99 @ 18:46 | S=14.5" | H |

**Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In**

Copied 1-5-2000

Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type | |
|-------------|----------|----------|---------|----------------|--------------------------------------|--------------------------------------|---|-------------------------------------|---|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S=112" V=5.5 SEC/10.0' | HACH 246P. | |
| Brought By | C.F. | FTR | 12-9-99 | 9:00 | C.F. | 71.6 NTU BY C.F. 12-11-99 @ 18:50 | 0 | CORRELATE w/ AUX ISCO #6 DUMP #6 | H |
| Date in Lab | MLA | JGC | 12-5-99 | 10:00 | MLA | 11.8 NTU by MLA 12-12-99 @ 10:25 | 0 | S=3" V=38 SEC/20.0' | H |
| Brought By | JGC | 12-7-99 | 16:45 | MLA | 25.1 NTU by MLA 12-12-99 @ 10:27 | 0 | S=5" V=18.7 SEC/20.0', 0.79"/SEC | H | |
| Date in Lab | JGC | 12-8-99 | 23:40 | MLA | 29.2 NTU by MLA 12-12-99 @ 10:30 | 0 | S=3.5" V=22.75 SEC/20.0' | H | |
| C.F. ✓ | NF | 12-3-99 | 17:20 | RALPH KRAUS | 32.3 NTU BY C.F. 12-14-99 @ 18:30 | 0 | S+V = RALPH'S NOTES | H | |
| Brought By | NFELK | 12-5-99 | 12:49 | R.K. | 17.2 NTU BY C.F. 12-14-99 @ 18:32 | 0 | S = RALPH'S NOTES CORRELATE w/ CLARK | H | |
| Date in Lab | NF | 12-7-99 | 10:00 | R.K. | 13.9 NTU BY C.F. 12-14-99 @ 18:33 | 0 | S = R. NOTES NF = NFELK | H | |
| ✓ | NF | 12-7-99 | 19:38 | R.K. | 54.2 NTU BY C.F. 12-14-99 @ 18:37 | 0 | S = R. NOTES | H | |
| Brought By | NF | 12-8-99 | 09:40 | R.K. | 39.7 NTU BY C.F. 12-14-99 @ 18:39 | 0 | S = R. NOTES | H | |
| Date in Lab | NF | 12-9-99 | 10:20 | R.K. | 141 NTU BY C.F. 12-14-99 @ 18:40 | 0 | S = R. NOTES | H | |
| ✓ | NF | 12-9-99 | 16:25 | R.K. | 140 NTU BY C.F. 12-14-99 @ 18:41 | 0 | S = R. NOTES | H | |
| Brought By | NF | 12-10-99 | 09:30 | R.K. | 63.6 NTU BY C.F. 12-14-99 @ 18:42 | 0 | S = R. NOTES | H | |
| Date in Lab | NF | 12-11-99 | 10:35 | R.K. | 30.8 NTU BY C.F. 12-14-99 @ 18:44 | 0 | S = R. NOTES | H | |
| ✓ | NF | 12-12-99 | 10:20 | R.K. | 23.3 NTU BY C.F. 12-14-99 @ 18:45 | 0 | S = R. NOTES | H | |
| Brought By | NF | 12-12-99 | 03:25 | R.K. | 228 NTU BY C.F. 12-14-99 @ 18:46 | 0 | S = R. NOTES | H | |
| Date in Lab | NF | 12-13-99 | 08:30 | R.K. | 101 NTU BY C.F. 12-14-99 @ 18:48 | 0 | S = R. NOTES | H | |
| • | FTR | 12-13-99 | 09:13 | C.F. | 43.4 NTU BY C.F. 12-13-99 @ 09:25 | 0 | S = 1.510 CORRELATE w/ BOTTLE 13 | H | |
| Brought By | SFELK | 12-13-99 | 13:42 | C.F. | 40.0 NTU BY C.F. 12-14-99 @ 18:51 | 0 | S = 10' 6" | H | |
| Date in Lab | FTR | 12-13-99 | 09:08 | C.F. | 46.6 NTU BY C.F. 12-14-99 @ 18:54 | 0 | S = 1.510' <small>COUNT CK.</small> | ISCO | |
| • | FTR | 12-13-99 | 09:10 | C.F. | 45.4 NTU BY C.F. 12-14-99 @ 18:56 | 0 | S = 1.510' <small>CORRELATE</small> | FTR Q2A ISCO | |

**Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In**

Copied 1-5-99 2000

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | | Sampled | | NTU | Turbidity | | |
|-------------|-----------|-----------------------|---------|--------------|--------------------------------------|------------------|----------------------------------|---------------------------|
| | Date | Time | By | Time/Date/By | Code | Stage & Velocity | Type | |
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S = 11.2" V = 5.5 SEC/10.0' | HACH 246 P. |
| Brought By | FTR | 12-13-99 | 09:10 | C.F. | 42.9 NTU BY C.F. 12-14-99 @ 18:59 | 0 | S = 1.510' FTR @ 2.5 | correlate RSL SPLIT |
| Date in Lab | MLA | 12-17-99 | 15:30 | MLA | 13.4 NTU by MLA 12-17-99 @ 13:05 | 0 | S = 3' ?? V = 27 SEC/20.0' ?? | HACH |
| Brought By | FTR | 11-16-99 | 17:59 | C.F. | 86.9 NTU by MLA 12-17-99 @ 1:24 | 0 | S-? V-? | H |
| Date in Lab | ~~~~~ | | | | | | | |
| Brought By | 07 FTR 01 | DUMP STA. BOT. DEC 99 | | ISCO | — | 0 | CAMPBELL CR10X DATA Logger | 1 OF 14 ISCO |
| Date in Lab | 07 FTR 02 | | | ISCO | — | 0 | | ISCO |
| Date in Lab | 07 FTR 03 | | | ISCO | — | 0 | | ISCO |
| Brought By | 07 FTR 04 | | | ISCO | — | 0 | | ISCO |
| Date in Lab | 07 FTR 05 | | | ISCO | — | 0 | | ISCO |
| Date in Lab | 07 FTR 06 | | | ISCO | — | 0 | | ISCO |
| Brought By | 07 FTR 07 | | | ISCO | — | 0 | | ISCO |
| Date in Lab | 07 FTR 08 | | | ISCO | — | 0 | | ISCO |
| Date in Lab | 07 FTR 09 | | | ISCO | | 0 | VOL LOW | ISCO |
| Brought By | 07 FTR 10 | | | ISCO | | 0 | | ISCO |
| Date in Lab | 07 FTR 11 | | | ISCO | | 0 | | ISCO |
| Date in Lab | 07 FTR 12 | | | ISCO | | 0 | | ISCO |
| Brought By | 07 FTR 13 | | | ISCO | | 0 | | ISCO |
| Date in Lab | 07 FTR 14 | | | ISCO | | 0 | | 14 OF 14 ISCO |

**Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In**

Copied 1-5-99 2000

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000 ntu or 1 > 1000 ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|---|-----------|-------------------|------------|--------------------------------------|----------------|---|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' HACH 246P |
| Brought By | MILL, FEEEL | | | J.N | 1.16 NTU BY JN 1-3-00 @ 10:03 | | S=2" V=See Price AA sheet |
| Date in Lab | SEELEY N Rd Pt 2 100 PAGES 1-1-00 @ 16:50 | | | J.N | >1000 BY JN 1-3-00 @ 10:08 | | DITCH, Rd. RUNOFF from 100 PAGES 1 Pint / 10 sec est (ROCKED) |
| Brought By | Seeley N Rd Pt 3 | | | JN | >1000 BY JN 1-3-00 10:13 | | DITCH, Runoff from 120 PAGES 1 pint / 5 sec est (ROCKED) |
| Date in Lab | Seeley N Rd. Pt 1 1-1-00 @ 16:40 | | | JN | >1000 BY JN 1-3-00 10:22 | | DITCH from UN ROCKED Rd 1 Pint / six seconds |
| | Seeley N Rd Pt 4 1-1-00 @ 17:11 | | | JN | >1000 BY JN 1-1-00 10:26 | | DITCH from Rocked Rd 2/3 of Flow = DIS to about paint in 3.45 seconds |
| Brought By | Seeley @ JUNKYARD 1-1-00 BRIDEE 18:22 | | | JN | 24.6 NTU BY JN 1-3-00 10:28 | | Lost sheet? |
| Date in Lab | Seeley SUS CV 1-1-00 @ 17:20 | | | JN | 843 NTU BY JN 1-3-00 10:35 | | Plastic Bottle in 2.44 sec Pint? |
| | Seeley @ skyline 1-1-00 17:40 | | | JN | LOST SAMPLE? | | See sheet S=3" |
| Brought By | C.F. | 12-31-99 | 14:01 | C.F. | 2.25 NTU BY C.F. 12-31-99 @ 14:15 | 0 | CORRELATE S+V elec H WITH ISCO DUMP 8 BOTTLE 4 |
| Date in Lab | HH | 11-10-99 | 15:15 | TISA COOK | 15.9 NTU BY C.F. 1-3-99 @ 21:26 | 0 | S=15' 2" V=17 SEC 246 |
| | HH | 11-16-99 | 13:30 | TISA COOK | 32.1 NTU BY C.F. 1-3-99 @ 21:28 | 0 | S=14' 11 1/2" V=8.5 sec 3x8 |
| Brought By | C.F. | 12-9-99 | 09:30 | george H. | 24.2 NTU by PR 11/6/00 @ 11:30 | 0 | george NOTES ? H |
| Date in Lab | G.H. | BRICELAND | 12-12-99 16:45 | g.h. | ? 24.2 NTU by PR 11/6/00 @ 11:30 | 0 | ? H |
| | 1-4-2000 | BRICELAND | 12-13-99 | g.h. | ? 26.1 NTU by PR 11/6/00 @ 12:24 | 0 | ? H |
| Brought By | Seeley | 12-6-99 | 15:20 | g.h. | ? 38.2 NTU by PR 11/6/00 @ 11:30 | 0 | ? H |
| Date in Lab | Seeley BILLS HILL 12-6-99 15:26 | | | g.h. | ? 13.5 NTU by PR 11/6/00 @ 11:34 | 0 | ? H |
| | Seeley JUNKYARD 12-6-99 16:10 | | | g.h. | ? 24.8 NTU by PR 11/6/00 @ 11:36 | 0 | ? H |
| Brought By | Seeley | 12-9-99 | 13:30 | g.h. | ? 8.38 NTU by PR 11/6/00 @ 11:41 | 0 | ? H |
| Date in Lab | Seeley BILLS HILL 12-9-99 13:40 | | | g.h. | ? 29.6 NTU by PR 11/6/00 @ 11:54 | 0 | ? H |
| | Seeley JUNKYD 12-9-99 14:15 | | | g.h. | ? 30.9 NTU by PR 11/6/00 @ 11:57 | 0 | ? H |

**Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In**

Copied 2-19-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|----------------------------------|----------|-------------------------------|-------|--------------|-------------------------------------|----------------|---|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S- 112" J- 5.5 SEC/10.0' HACH 2x6 P. |
| Brought By MLA | JGC | 1-10-00 | 8:20 | MLA | 15 NTU by MLA 1-10-99 @ 18:00 | 0 | S- 3.5" V- High- 29.7 sec/20' Low- ³⁶ SEC/12' |
| Date in Lab 1-10-00 | JGC | 1-10-00 | 16:45 | MLA | 85.1 NTU by MLA 1-10-99 @ 18:05 | 0 | S- 4.5" V- High- 13.7 SEC/20' Low- 2.14 SEC/10' |
| Brought By C.F. | FTR | 1-10-00 | 17:46 | C.F. | 16.2 NTU BY C.F. 1-10-99 @ 17:55 | 0 | correlate w/ Dump & bottle #1 |
| Date in Lab 1-10-00 | 08 FTR | 01 (8) | | ISCO C.F. | — | 0 | DUMP & ISCO |
| | 08 FTR | 02 | | " " | — | 0 | S+U DATA IN DATALOGGER ISCO |
| Brought By | 08 FTR | 03 | | } | | 0 | ISCO |
| Date in Lab | 08 FTR | 04 | | | | 0 | ISCO |
| | 08 FTR | 05 | | | | 0 | |
| Brought By | 08 FTR | 06 | | } | | 0 | |
| Date in Lab | 08 FTR | 07 | | | | 0 | |
| | 08 FTR | 08 | | | | 0 | |
| Brought By | 08 FTR | 09 | | | | 0 | ISCO |
| B.B.? Date in Lab 1-11-00 | MC | 11-30-99 | 14:30 | B.B. | 270 NTU BY C.F. 1-12-00 @ 18:36 | 0 | 5 ft 2110? H |
| | MC | 12-1-99 | 13:00 | B.B. | 68.6 NTU BY C.F. 1-12-00 @ 18:38 | 0 | 7" H |
| Brought By C.F. From Jesse | HH | 11-29-99 | 17:00 | B.L. | 32.7 NTU BY C.F. 1-12-00 @ 18:52 | 0 | ? 2x6 |
| Date in Lab 1-11-00 | HH | 11-30-99 | 07:05 | B.L. | 76.3 NTU BY C.F. 1-12-00 @ 18:54 | 0 | ? 2x6 |
| | HH | 12-1-99 12-1-99 | 08:05 | B.L. C.F. | LESS THAN 100 NTU | | WATER LEVEL TOO LOW NO TURB. H |
| Brought By | HH | 12-2-99 12-2-99 | 07:55 | B.L. C.F. | 35.5 NTU BY C.F. 1-12-00 @ 18:58 | 0 | ? H |
| Date in Lab | HH | 12-2-99 12-2-99 | 08:30 | B.L. | 88.0 NTU BY C.F. 1-12-00 @ 19:00 | 0 | ? H |
| | HH | 12-2-99 12-2-99 | 17:55 | B.L. | 89.8 NTU BY C.F. 1-12-00 @ 19:57 | 0 | ? H |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 2-19-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|-----------------------------|----------|----------------------|-------|--------------|-------------------------------------|----------------|---|----------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACH 2x6 P. |
| Brought By c.f. by Jesse | HH | 12-10-99 | 17:10 | B.L. | 29.8 NTU BY C.F. 1-12-00 @ 20:00 | 0 | ? | H |
| Date in Lab 1-11-00 | HH | 1-11-00 | 08:00 | B.L. | 540 NTU BY C.F. 1-12-00 @ 20:02 | 0 | ? | H |
| Brought By c.f. | GG | 1-11-00 | 16:34 | J.N. | 149 NTU BY C.F. 1-12-00 @ 20:15 | 0 | ↓ 5' - culvert edge: DIS TAKEN/VEL ↑ H CELLS w/2 nd DIS | H |
| Date in Lab 1-11-00 | GG | 1-11-00 | 16:34 | J.N. | 158 NTU BY C.F. 1-12-00 @ 20:30 | 0 | CORRELATE | DI |
| | FTR | 1-11-00 | 16:42 | J.N. | 179 NTU BY C.F. 1-12-00 @ 20:32 | 0 | S=2.01 | H |
| Brought By | FTR | 1-11-00 | 18:12 | J.N. | 156 NTU BY C.F. 1-12-00 @ 20:36 | 0 | S=1.94 | H |
| Date in Lab | FTR | 1-11-00 | 18:25 | J.N. | 150 NTU BY C.F. 1-12-00 @ 20:38 | 0 | S=1.90 w/DI + DUMP 9 BOTTLE 8 | H |
| | FTR | 1-11-00 | 18:15 | J.N. C.F. | 146 NTU BY C.F. 1-12-00 @ 21:02 | 0 | 57,9,11,31 OF 3 CORRELATE | DI |
| Brought By | FTR | 1-11-00 | 18:18 | J.N. C.F. | 164 NTU BY C.F. 1-12-00 @ 21:05 | 0 | 15-25 2 OF 3 | DI |
| Date in Lab | FTR | 1-11-00 | 18:20 | J.N. C.F. | 166 NTU BY C.F. 1-12-00 @ 21:07 | 0 | 27-31 3 OF 3 S=1.90 | DI |
| | FTR | 1-11-00 | 19:38 | J.N. C.F. | 140 NTU BY C.F. 1-12-00 @ 21:17 | 0 | correlate w/DI + DUMP 10 BOTTLE 2 S=1.88 | H |
| Brought By | FTR | 1-11-00 | 19:48 | J.N. C.F. | 139 NTU BY C.F. 1-12-00 @ 21:17 | 0 | S=1.88 | H |
| Date in Lab | FTR | 1-11-00 | 19:40 | J.N. C.F. | 146 NTU BY C.F. 1-12-00 @ 21:31 | 0 | 1 OF 2 DUMP 10 BOTTLE 2 S=1.88 | DI |
| | FTR | 1-11-00 | 19:45 | J.N. C.F. | 144 NTU BY C.F. 1-12-00 @ 21:33 | 0 | 2 OF 2 S=1.88 | DI |
| Brought By | FTR | 1-11-00 | 21:41 | C.F. | 118 NTU BY C.F. 1-12-00 @ 21:37 | 0 | correlate DUMP 10 BOTTLE 3 S=1.78 | H |
| Date in Lab | FTR | 1-11-00 | 21:52 | C.F. | 115 NTU BY C.F. 1-12-00 @ 21:40 | 0 | S=1.78 | H |
| | FTR | 1-11-00 | 21:43 | C.F. J.N. | 117 NTU BY C.F. 1-12-00 @ 21:43 | 0 | 1 OF 2 S=1.78 | DI |
| Brought By | FTR | 1-11-00 | 21:47 | C.F. J.N. | 124 NTU BY C.F. 1-12-00 @ 21:46 | 0 | 2 OF 2 S=1.78 | DI |
| Date in Lab | FTR | 1-11-00 | 19:31 | J.N. | 147 NTU BY C.F. 1-12-00 @ 21:50 | 0 | AUX S=1.85 DUMP W BOTTLE | H |
| | FTR | 1- 11 -00 | 14:15 | C.F. | 54.2 NTU BY C.F. 1-12-00 @ 21:57 | 0 | CORRELATE DUMP 10 BOTTLE 5 | H |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 2-19-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|-------------|----------|---------|-------|------------|------------------------------------|----------------|---|-----------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACH 2x6P. |
| Brought By | FTR | 1-11-00 | 19:22 | C.F. | 140 NTU BY C.F. | 0 | FTR QC3A | ↑ ISCO SPLIT |
| Date in Lab | FTR | 1-11-00 | 19:22 | J.N. | 1-12-00 @ 22:15 | 0 | CONVOLUTE | |
| Brought By | MC | 1-2-00 | 15:12 | J.N. | 84.0 NTU BY C.F. | 0 | S=8" ALL STAT | DI |
| Date in Lab | CL | 1-11-00 | 15:26 | J.N. | 98.5 NTU BY C.F. | 0 | S=3'4" & CONC | DI |
| | 66 | 1-11-00 | 15:52 | J.N. | 171 NTU BY C.F. | 0 | ALL ↓ 39" | DI |
| Brought By | 09 FTR | 01 (16) | | ISCO | 14.3 NTU BY C.F. | 0 | ADD HCL after NTU | ISCO |
| Date in Lab | 09 FTR | 02 | | ISCO | 22.9 NTU BY C.F. | 0 | DETERMINATION | ISCO |
| | 09 FTR | 03 | | ISCO | 104 NTU BY C.F. | 0 | | ISCO |
| Brought By | 09 FTR | 04 | | ISCO | 288 NTU BY C.F. | 0 | | ISCO |
| Date in Lab | 09 FTR | 05 | | ISCO | 625 NTU BY C.F. | 0 | | ISCO |
| | 09 FTR | 06 | | ISCO | 900 NTU BY C.F. | 0 | | ISCO |
| Brought By | 09 FTR | 07 | | ISCO | 1000+ NTU BY C.F. | 1 | 1144 NTU BY PR 214100 @ 23:00 NO HCL | ISCO |
| Date in Lab | 09 FTR | 08 | | ISCO | 1000+ NTU BY C.F. | 1 | 1018 NTU BY PR 216100 @ 23:00 NO HCL | ISCO |
| | 09 FTR | 09 | | ISCO | 992 NTU BY C.F. | 0 | ADD HCL ↓ | ISCO |
| Brought By | 09 FTR | 10 | | ISCO | 484 NTU BY C.F. | 0 | | ISCO |
| Date in Lab | 09 FTR | 11 | | ISCO | 736 NTU BY C.F. | 0 | | ISCO |
| | 09 FTR | 12 | | ISCO | 671 NTU BY C.F. | 0 | | ISCO |
| Brought By | 09 FTR | 13 | | ISCO | 600 NTU BY C.F. | 0 | | ISCO |
| Date in Lab | 09 FTR | 14 | | ISCO | 496 NTU BY C.F. | 0 | | ISCO |
| | 09 FTR | 15 | | ISCO | 423 NTU BY C.F. | 0 | | ISCO |

BOTES 17/18/19 empty in ISCO barrel

**Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In**

Copied 2-17-00

Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|-----------|------------|---------------|------------|------------------------------------|----------------|--|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' HACH 2x6P. |
| Brought By | | 07 | FTR 16 | ISCO | 310 NTU BY C.F. 1-12-00 @ 23:26 | 0 | XXXXXXXXXX XXXXXXXXXX ISCO |
| Date in Lab | SFEIK #2 | 1-13-00 | 9:14 | MLA/AK | 35.1 NTU BY MLA 1-14-00 @ 12:51 | 0 | S-2' at edge V-Fast 13 SEC/27' Slow 9.3 SEC/4' HACH |
| Brought By | MLA | SFEIK A1 | 1-13-00 10:03 | MLA/AK | 46.5 NTU BY MLA 1-14-00 @ 12:52 | 0 | S-3.7" (culvert invert) V-4.7 SEC/2' HACH |
| Date in Lab | SFEIK A2 | 1-13-00 | 10:03 | AK/MLA | 47.7 NTU By MLA 1-14-00 @ 12:54 | 0 | S-3.7" (culvert invert) V-4.7 SEC/2' HACH |
| Brought By | | SFEIK #3 | 1-13-00 10:23 | MLA/AK | 63.3 NTU by MLA 1-14-00 @ 12:58 | 0 | S-3" (c.i.) V-2.75 SEC/6" HACH |
| Date in Lab | SFEIK #4 | 1-13-00 | 10:33 | MLA/AK | 76.6 NTU by MLA 1-14-00 @ 13:00 | 0 | S-1" (c.i.) V-8 SEC/12cm ≈ 0.20 cfs HACH |
| Brought By | | SFEIK #5 | 1-13-00 10:45 | MLA/AK | 89.2 NTU By MLA 1-14-00 @ 12:57 | 0 | S-1" (c.i.) V-5.15 SEC/340 ml HACH |
| Date in Lab | SFEIK #6 | 1-13-00 | 11:00 | MLA/AK | 35.8 NTU by MLA 1-14-00 @ 13:07 | 0 | S-24.5" at edge V-2.8 SEC/15' HACH |
| Brought By | | SFEIK #7A | 1-13-00 11:16 | MLA/AK | 86.6 NTU by MLA 1-14-00 @ 13:09 | 0 | S-1.5" (c.i.) V-4.69 SEC/23.5cm ≈ 0.425 cfs HACH |
| Date in Lab | SFEIK #7B | 1-13-00 | 12:51 | MLA/AK | 79.5 NTU by MLA 1-14-00 @ 13:11 | 0 | S-1.5" V-4.69 SEC/23.5cm ≈ 0.425 cfs HACH |
| Brought By | | SFEIK #7.5 | 1-13-00 11:35 | MLA/AK | 48.1 NTU by MLA 1-14-00 @ 13:13 | 0 | S-NO flow; standing water V-water HACH ? |
| Date in Lab | SFEIK #8A | 1-13-00 | 11:52 | MLA/AK | 136 NTU by MLA 1-14-00 @ 13:14 | 0 | S-1.5" (c.i.) V-3.5 sec/12cm ≈ 0.20 cfs HACH |
| Brought By | | SFEIK #8B | 1-13-00 11:52 | MLA/AK | 116 NTU by MLA 1-14-00 @ 13:15 | 0 | S-↓ ↓ |
| Date in Lab | SFEIK #9A | 1-13-00 | 12:23 | MLA/AK | 123 NTU by MLA 1-14-00 @ 13:17 | 0 | S-2" (c.i.) V-1.94 SEC/16.7cm ≈ 0.30 cfs HACH |
| Brought By | | SFEIK #9B | 1-13-00 12:23 | MLA/AK | 124 NTU by MLA 1-14-00 @ 13:18 | 0 | S-↓ ↓ |
| Date in Lab | SFEIK #10 | 1-13-00 | 12:47 | MLA/AK | 91.8 NTU by MLA 1-14-00 @ 13:21 | 0 | S-0.5" (c.i.) V-15.31 SEC/16.5cm HACH |
| Brought By | | SFEIK #11 | 1-13-00 12:51 | MLA/AK | 33.8 NTU by MLA 1-14-00 @ 13:22 | 0 | S-0.7" (c.i.) V-7.06 SEC/12cm ≈ 0.20 cfs HACH |
| Date in Lab | SFEIK #12 | 1-13-00 | 13:06 | MLA/AK | 26.8 NTU by MLA 1-14-00 @ 13:24 | 0 | S-3.2" V-1.6 SEC/0.40 cfs HACH |
| Brought By | | SFEIK #13 | 1-13-00 13:33 | MLA/AK | 86.2 NTU by MLA 1-14-00 @ 13:25 | 0 | S-8" V-7.33 SEC/2' HACH |
| Date in Lab | SFEIK #14 | 1-13-00 | 13:53 | MLA/AK | 61.5 NTU by MLA 1-14-00 @ 13:29 | 0 | S-1" V- XXXXXXXXXX 2.33 / 2" SEC HACH |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 2-17-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| Example | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|-------------|-------------------------------------|---------|---------|------------|-------------------------------------|----------------|--------------------------------|----------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY R.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACH 2x6 P. |
| Brought By | SFEIK #13.5 | 1-13-00 | 13:45 | MLA/AK | 38.0 NTU by MLA 1-14-00 @ 13:31 | 0 | S-1" V-4 SEC/7.6 cm | HACH |
| Date in Lab | JGC | 1-13-00 | 8:06 | MLA | 19.0 NTU by MLA 1-14-00 @ 13:42 | 0 | S- V- | HACH |
| Brought By | JGC | 1-13-00 | 11:00 | MLA | 36.9 NTU by MLA 1-14-00 @ 13:44 | 0 | S- V- | HACH |
| Date in Lab | JGC | 1-14-00 | 12:00 | MLA | 191 NTU by MLA 1-14-00 @ 13:45 | 0 | S-10" V- | HACH |
| Brought By | SFEIK on road Wingby's (flooded) | 1-14-00 | 11:30 | MLA | 1000+ NTU by MLA 1-14-00 @ 13:50 | 1 | S-? V-3 SEC/25" | HACH |
| Brought By | SFEIK NO23 #17 | 1-13-00 | @ 13:40 | JN | 25.6 NTU by JN 1-15-00 @ 15:17 | 0 | V= X-SEC | HACH |
| Date in Lab | SFEIK #16A | 1-13-00 | @ 14:50 | JN | 42.6 NTU by JN 1-15-00 @ 15:20 | 0 | 1/2 x 5" @ 1' sec est | |
| Brought By | SFEIK #18 | 1-13-00 | @ 14:09 | JN | 34.1 NTU by JN 1-15-00 @ 15:19 | 0 | See Discharge sheet FILE AK | HACH |
| Date in Lab | SFEIK #21 | 1-13-00 | @ 15:07 | JN | 58.5 NTU JN 1-15-00 @ 15:16 | 0 | 7" x 1/2" @ 1' sec | |
| Brought By | SFEIK C | 1-13-00 | @ 15:24 | JN | 26.2 NTU JN 1-15-00 @ 15:14 | 0 | 12" x 1/2" @ 1' sec est | |
| Date in Lab | SFEIK C Rd ditch | 1-13-00 | @ 15:25 | JN | 41.5 NTU JN 1-15-00 @ 15:15 | 0 | | |
| Brought By | SFEIK D Rd ditch | 1-13-00 | @ 15:32 | JN | 62.8 NTU JN 1-15-00 @ 15:12 | 0 | | |
| Date in Lab | SFEIK E | 1-13-00 | @ 15:38 | JN | 32.8 NTU JN 1-15-00 @ 15:07 | 0 | 1" flow in 30" CV | HACH |
| Brought By | SFEIK @ Bridge (S?) | 1-13-00 | @ 16:53 | JN | 19.4 NTU JN 1-15-00 @ 15:09 | 0 | See Discharge sheet | |
| Date in Lab | Little SF Bridge (45?) | 1-13-00 | @ 16:00 | JN | 11.3 NTU by JN 1-15-00 @ 15:36 | 0 | ↓ 7' from rail | |
| Brought By | LSF EIK #1 | 1-13-00 | @ 17:00 | JN | 5.81 NTU JN 1-15-00 @ 15:06 | 0 | | |
| Date in Lab | DIP/WATER BAR #25 | 1-13-00 | @ 17:15 | JN | 13.7 NTU JN 1-15-00 @ 15:04 | 0 | 10" x 1" @ 1' sec | |
| Brought By | LSF EIK #2 | 1-13-00 | @ 17:03 | JN | 8.44 NTU JN 1-15-00 @ 15:28 | 0 | | |
| Date in Lab | LLSF EIK Tole grass | 1-13-00 | @ 18:23 | JN | 12.7 NTU 1-15-00 @ 15:21 | 0 | 12" x 1/2" @ 1' sec est | |
| Brought By | LLSF EIK | 1-13-00 | @ 18:35 | JN | 19.4 NTU 1-15-00 @ 15:22 | 0 | See Discharge sheet | |

**Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In**

Copied 2-14-00

Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|---|---------|-------|------------|------------------------------------|----------------|--|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY G.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' HACH 2x6 P. |
| Brought By | #22 SF Elk | 1-14-00 | 18:30 | JN | 205 NTU BY JN 1-15-00 @ 13:31 | 0 | Stage ↓ 16.2 from rail |
| Date in Lab | #21 Δ SF Elk | 1-14-00 | 18:50 | JN | 37.6 NTU 1-15-00 @ 13:07 | 0 | 4" in 12" CV |
| Brought By | #18 SF Elk | 1-14-00 | 19:25 | JN | 193 NTU BY JN 1-15-00 @ 14:49 | 0 | See Discharge sheet HACH (12" in Pipe) |
| Date in Lab | #12 SF Elk | 1-14-00 | 20:24 | JN | 63.8 NTU BY JN 1-15-00 @ 12:57 | 0 | 24" CV 0.6 49 chicks/40.5 sec HACH |
| Brought By | #10 SF Elk | 1-14-00 | 20:38 | JN | 277 NTU BY JN 1-15-00 @ 12:48 | 0 | 24" CV 1.5 18 chicks/40.5 sec |
| Date in Lab | 50 fork Elk Bridge at Elk Run | 1-14-00 | 21:33 | JN | 288 NTU BY JN 1-15-00 @ 12:54 | 0 | ↓ 7' 10" 47 SFC of Bridge DIS BOTTLE |
| Date in Lab | Old Growth West Side CLan II | | | JN | LOST SAMPLE | 0 | 14" x 2" 36 x 8" |
| Brought By | LSF Elk Old G. | 1-14-00 | 12:14 | JN | 33.2 NTU JN 1-15-00 @ 14:18 | 0 | 4" x 9' @ 10' / 1.64 sec 15' / 2.06 sec |
| Date in Lab | LSF Elk Old Growth | 1-14-00 | 12:40 | JN | 21.2 NTU BY JN 1-15-00 @ 14:14 | 0 | see Discharge sheet |
| Brought By | LLSF Elk | 1-14-00 | 10:35 | JN | 254 NTU JN 1-15-00 @ 14:07 | 0 | See Discharge sheet |
| Date in Lab | LLSF PIPE | 1-14-00 | 10:45 | JN | 183 NTU BY JN 1-15-00 @ 14:09 | 0 | 10-20 gallon minute est |
| Brought By | LSF Class II in CC @ Old Growth edge | 1-14-00 | 11:26 | JN | 867 NTU JN 1-15-00 @ 14:11 | 0 | 4" x 10" wide 3' / sec |
| Date in Lab | LSF at Old Growth | 1-14-00 | 13:39 | JN | 29.0 NTU JN 1-15-00 @ 14:21 | 0 | see sheet above |
| Brought By | LLSF Elk | 1-14-00 | 15:41 | JN | 72.0 NTU JN 1-15-00 @ 13:33 | 0 | ↓ 6" from plank see sheet above |
| Date in Lab | Tule grass LLSF Elk | 1-14-00 | 16:21 | JN | 560 NTU 1-15-00 @ 14:31 | 0 | Discharge see field sheet |
| Brought By | #27 TRIB LSF @ Bridge | 1-14-00 | 16:50 | TN | 829 NTU 1-15-00 @ 13:59 | 0 | Discharge sheet |
| Date in Lab | LSF E | 1-14-00 | 17:14 | JN | 76.4 NTU 1-15-00 @ 13:48 | 0 | Discharge sheet |
| Brought By | LSF Ditch #25 Elk | 1-14-00 | 18:05 | JN | 248 NTU BY JN 1-15-00 @ 14:52 | 0 | 24" ↓ 0.6 / 1' sec |
| Date in Lab | LSF Spring | 1-14-00 | 18:10 | JN | — | | |
| Brought By | LSF CV #24 | 1-14-00 | 18:25 | JN | 14.3 NTU 1-15-00 @ 14:26 | 0 | 18" CV 4" |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 2-19-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000 ntu or 1 > 1000 ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|-------------------------------------|---------|-------|------------|---------------------------------|----------------|---|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY G.F. 2-19-99 @ 22:15 | 0 | S-112" N-5.5 SEC/10.0' HACH 2x6 P. |
| Brought By | G Gulch Freshwater | | | JN | 58.2 NTU by JN | | S-46" 7 |
| Date in Lab | 1-13-00 @ 10:36 | | | JN | 1-16-00 @ 19:57 | 0 | V-sheet? |
| Brought By | FTR BOOM-1 | | | | 33.3 NTU by JN | | S-1.95 |
| Date in Lab | 1-16-00 @ 10:56 | | | | 1-16-00 @ 20:06 | 0 | |
| Brought By | FTR BOOM-2 | | | JN | 34.3 NTU by JN | | S-1.95 |
| Date in Lab | 1-13-00 @ 10:56 | | | JN | 1-16-00 @ 20:07 | 0 | |
| Brought By | DORA CR SF EEL | | | | 13.5 NTU by JN | | See Discharge sheet |
| Date in Lab | 1-16-00 @ 1:57 | | | JN | 1-16-00 @ 20:09 | 0 | |
| Brought By | HWY 101 MILE 26.37 | | | | 55.3 NTU by JN | | 8" x 16' (1.6 method) |
| Date in Lab | 1-16-00 @ 0:29 | | | JN | 1-16-00 @ 20:16 | 0 | 41 clicks in 46 seconds |
| Brought By | HWY 101 mile 26 -- GABION | | | JN | 965 NTU by JN | | " |
| Date in Lab | 1-16-00 @ 0:39 | | | JN | 1-16-00 @ 20:22 | 0 | " |
| Brought By | HWY 101 26.37 | | | | 54.0 NTU by JN | | " |
| Date in Lab | 1-16-00 @ 0:29 | | | JN | 1-16-00 @ 20:24 | 0 | " |
| Brought By | RATTLE SNAKE SF EEL TRIS | | | JN | 43.7 NTU by JN | | See discharge sheet |
| Date in Lab | 1-16-00 @ 13:10 | | | JN | 1-16-00 @ 20:27 | 0 | |
| Brought By | RATTLE SNAKE ABOVE CONF WITH TRIS | | | JN | 41.6 NTU by JN | | See discharge sheet |
| Date in Lab | 1-16-00 @ 13:06 | | | JN | 1-16-00 @ 20:29 | 0 | |
| Brought By | SPY-FORK RATTLE SNAKE | | | | 37.8 NTU by JN | | See Discharge |
| Date in Lab | 1-16-00 @ 14:45 | | | JN | 1-16-00 @ 20:33 | 0 | |
| Brought By | SPY ROCK Rd ditch @ Conf. | | | JN | > 1000 NTU by JN | 1 | 5 gal/min est 12" CV |
| Date in Lab | 1-16-00 @ 14:45 | | | JN | 1-16-00 @ 20:38 | 1 | |
| Brought By | RATTLE SNAKE 101 FORK @ SPY ROCK Rd | | | JN | 28.7 NTU by JN | | 7" 1.0 125 clicks 40 seconds 1.6 method 1.0 Depth |
| Date in Lab | 1-16-00 @ 14:59 | | | JN | 1-16-00 @ 20:42 | 0 | |
| Brought By | RATTLE SNAKE SPY-FORK | | | JN | 36.0 NTU by JN | | See sheet |
| Date in Lab | 1-16-00 @ 15:28 | | | JN | 1-16-00 @ 20:46 | 0 | |
| Brought By | RATTLE SNAKE 101 FORK | | | JN | 27.3 NTU by JN | | See sheet |
| Date in Lab | 1-16-00 @ 15:40 | | | JN | 1-16-00 @ 20:46 | | |
| Brought By | BELL SPRINGS Rd SF EEL | | | JN | > 1000 NTU by JN | | 1/2" x 12" 2'/sec EST NTU 1800 21:00 17:00 by JN |
| Date in Lab | 1-16-00 @ 16:19 | | | JN | 1-16-00 @ 20:49 | | |
| Brought By | MILL Creek SF EEL | | | JN | 33.5 NTU by JN | | S=19" See field sheet |
| Date in Lab | 1-16-00 @ 3:10 | | | JN | 1-16-00 @ 21:03 | | |
| Brought By | STANDISH HICKORY STATE PIC #1 | | | JN | 9.96 NTU by JN | | 48" 18" also 4.5:57 0.3' 57.5 clicks 40.6 sec |
| Date in Lab | 48" CV 1-16-00 @ 2:32 | | | JN | 1-16-00 @ 21:06 | | |
| Brought By | SH SP #2 | | | JN | 3.80 NTU by JN | | Trickle, 1/2" depth |
| Date in Lab | 1-16-00 @ 2:44 | | | JN | 1-16-00 @ 21:11 | | |
| Brought By | ROCK Creek | | | JN | 51.2 NTU by JN | | See field sheet |
| Date in Lab | 1-16-00 @ 10:51 | | | JN | 1-16-00 @ 21:40 | | |
| Brought By | LITTLE ROCK Creek | | | | 20.5 NTU by JN | | See field sheet |
| Date in Lab | 1-16-00 @ 11:49 | | | | 1-16-00 @ 21:19 | | |
| Brought By | HWY 101 Mile 26.37 | | | | 10.9 NTU by MLA | 0 | 8" x 6' (1.6 method) 41 clicks |
| Date in Lab | 1-16-00 @ 0:29 | | | | 1-16-00 @ 17:28 | | |

JN missed tick in ML

Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In

Copied 2-17-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000 ntu or 1 > 1000 ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity | |
|-------------|---------------|---------|-------|------------|------------------------------------|-----------|--|
| | | | | | | Code | Stage & Velocity & Type |
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY G.F. 2-19-99 @ 22:15 | 0 | S = 112" V = 5.5 sec/10.0' HACT 2x6P. |
| Brought By | BULL | 1-15-00 | 21:05 | JN | 10.7 NTU BY JK 1-16-00 @ 22:07 | 0 | S = 8" V = 28 clicks/40.30 sec H |
| Date in Lab | BULL | 1-15-00 | 21:18 | JN | 9.51 NTU BY JK 1-16-00 @ 22:11 | 0 | S = 8" V = 71 clicks/40.40 sec H |
| Brought By | BULL CR | 1-15-00 | 21:34 | JN | 21.1 NTU BY JK 1-16-00 @ 22:14 | 0 | S = 1.2' V = 102/40.81 sec |
| Date in Lab | BULL CR | 1-15-00 | 21:49 | JN | 26.5 NTU BY JK 1-16-00 @ 22:17 | 0 | S = 9" V = 48 clicks/41.88 sec |
| Brought By | COW CR | 1-15-00 | 22:13 | JN | 63.0 NTU BY JK 1-16-00 @ 22:19 | 0 | S = 7" V = 110 clicks/40.53 sec |
| Brought By | CALF | 1-15-00 | 22:26 | JN | 42.3 NTU BY JK 1-16-00 @ 22:21 | 0 | S = 15" V = 38 clicks/40.45 |
| Date in Lab | Ave of GIANTS | 1-15-00 | 23:13 | JN | 42.6 NTU BY JK 1-16-00 @ 22:26 | 0 | S = 5" V = 1.70 sec/2' NTU 1996 21:40 17:00 by PR |
| Brought By | Ave of Giants | 1-15-00 | 23:30 | JN | 1000+ NTU BY JK 1-16-00 @ 22:31 | 1 | S = 6" V = 140 clicks/45 sec |
| Date in Lab | Ave of Giants | 1-15-00 | 23:45 | JN | 61.0 NTU BY JK 1-16-00 @ 22:46 | 0 | S = 8.5" V = 57 clicks/40.45 sec |
| Brought By | Ave of Giants | 1-15-00 | 23:50 | JN 713 | 713 NTU BY JK 1-16-00 @ 22:51 | 0 | S = 1.0' V = 66 clicks/40.45 sec |
| Date in Lab | Ave of Giants | 1-16-00 | 00:01 | JN 449 | 449 NTU BY JK 1-16-00 @ 22:54 | 0 | S = .7' V = 77 clicks/40.41 sec |
| Brought By | Ave of Giants | 1-16-00 | 12:45 | JK/KM | 53.4 NTU BY JK 1-16-00 @ 22:59 | 0 | S = .8' V = 49 clicks/40.30 sec |
| Date in Lab | Ave of Giants | 1-16-00 | 12:52 | JK/KM | 163 NTU BY JK 1-16-00 @ 23:05 | 0 | S = .6' V = 63 clicks/40.79 sec |
| Brought By | Ave of Giants | 1-16-00 | 13:07 | JK/KM | 14.7 NTU BY JK 1-16-00 @ 23:08 | 0 | S = 4" V = 1.50 sec/36" |
| Brought By | Ave of Giants | 1-16-00 | 13:24 | JK/KM | 96.9 NTU BY JK 1-16-00 @ 23:12 | 0 | S = V = Too shallow, only + steep |
| Date in Lab | Ave of Giants | 1-16-00 | 13:45 | JK/KM | 6.90 NTU BY JK 1-16-00 @ 23:18 | 0 | S = 6" V = 90 sec/36" |
| Brought By | Calf Creek | 1-16-00 | 14:30 | JK/KM | 29.0 NTU BY JK 1-16-00 @ 23:22 | 0 | S = 12" V = 40 clicks/40.22 sec |
| Brought By | Cow Creek | 1-16-00 | 14:45 | JK/KM | 123 NTU BY JK 1-16-00 @ 23:24 | 0 | S = 19 1/2" (1.8 1/4') V = 95 clicks/40.25 sec |
| Date in Lab | Choad Creek | 1-16-00 | 15:03 | JK/KM | 33.4 NTU BY JK 1-16-00 @ 23:28 | 0 | S = 1.0' V = 77 clicks/40.36 sec |
| Brought By | Choad Creek | 1-16-00 | 16:00 | JK/KM | 62 NTU BY JK 1-16-00 @ 23:30 | 0 | S = 30" V = 8.10 sec/92'5" |

**Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In**

Copied 2-19-00

Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|------------------------|-------------|---------|-------|--------------|--------------------------------------|----------------|---|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' HACH 246P. ISCO |
| Brought By C.F. | 10 FTR 01 | (15) | | ISCO | HCL | | DATA LOGGER |
| Date in Lab 1-17-00 | 10 FTR 02 | | | ISCO | | | |
| Brought By | 10 FTR 03 | | | | | | |
| Date in Lab | 10 FTR 04 | | | | | | |
| | 10 FTR 05 | | | | | | |
| Brought By | 10 FTR 06 | | | | | | |
| Date in Lab | 10 FTR 07 | | | | | | |
| | 10 FTR 08 | | | | | | |
| Brought By | 10 FTR 09 | | | | | | |
| Date in Lab | 10 FTR 10 | | | | | | |
| | 10 FTR 11 | | | | | | |
| Brought By | 10 FTR 12 | | | | | | |
| Date in Lab | 10 FTR 13 | | | | | | |
| | 10 FTR 14 | | | | | | |
| Brought By | 10 FTR 15 | | | | | | ISCO |
| Date in Lab | FTR 1-14-00 | 10:12 | | T.R. R.E. | 856 NTU BY C.F. 1-17-00 @ 12:57 | 0 | DUMP 10 1 OF 4 BOTTLE? DI |
| | FTR 1-14-00 | 10:16 | | | 825 NTU BY C.F. 1-17-00 @ 13:05 | 0 | 2 OF 4 DI |
| Brought By | FTR 1-14-00 | 10:18 | | | 791 NTU @ BY C.F. 1-17-00 @ 13:10 | 0 | 3 OF 4 DI |
| Date in Lab | FTR 1-14-00 | 10:21 | | | 835 NTU BY C.F. 1-17-00 @ 13:14 | 0 | 4 OF 4 DI |

**Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In**

Copied 2-19-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type | |
|-------------|----------|---------|-----------|------------|------------------------------------|------------------------------------|---------------------------|---------------------|--------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACT 2x6P. | |
| Brought By | C.F. | FTR | 1-14-2000 | 10:53 | R.E. T.R. | 713 NTU BY C.F. 1-17-00 @ 14:05 | 0 | 1 OF 2 DUMP 10 | DI |
| Date in Lab | | FTR | 1-14-00 | 10:57 | R.F. T.R. | 703 NTU BY C.F. 1-17-00 @ 14:08 | 0 | 2 OF 2 DUMP 10 | DI |
| Brought By | | FTR | 1-14-00 | 11:30 | J.K. | 612 NTU BY C.F. 1-17-00 @ 14:17 | 0 | JOYCE'S NOTES | 3x8 |
| Date in Lab | | FTR | 1-14-00 | 13:01 | T.R. S.F. | 474 NTU BY C.F. 1-17-00 @ 14:23 | 0 | DUMP 11 BOTTLE 1 | 1 OF 3 DI |
| | | FTR | 1-14-00 | 13:01 | T.R. | 461 NTU BY C.F. 1-17-00 @ 14:26 | 0 | 2 OF 3 | DI |
| Brought By | | FTR | 1-14-00 | 13:01 | T.R. | 447 NTU BY C.F. 1-17-00 @ 14:28 | 0 | 3 OF 3 | DI |
| Date in Lab | | FTR | 1-14-00 | 16:15 | T.R. | 320 NTU BY C.F. 1-17-00 @ 14:39 | 0 | DUMP 11 BOTTLE 2 | 1 OF 3 DI |
| | | FTR | 1-14-00 | 16:15 | T.R. | 316 NTU BY C.F. 1-17-00 @ 14:51 | 0 | 2 OF 3 | DI |
| Brought By | | FTR | 1-14-00 | 16:15 | T.R. | 325 NTU BY C.F. 1-17-00 @ 14:53 | 0 | 3 OF 3 | DI |
| Date in Lab | | 11 FTR | 01 (12) | | ISCO | | | | ISCO |
| | | 11 FTR | 02 | | | | | | |
| Brought By | | 11 FTR | 03 | | | | | | |
| Date in Lab | | 11 FTR | 04 | | | | | | |
| | | 11 FTR | 05 | | | | | | |
| Brought By | | 11 FTR | 06 | | | | | | |
| Date in Lab | | 11 FTR | 07 | | | | | | |
| | | 11 FTR | 08 | | | | | | |
| Brought By | | 11 FTR | 09 | | | | | | |
| Date in Lab | | 11 FTR | 10 | | | | | | |
| | | 11 FTR | 11 | | | | | | |

11 FTR 12

**Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In**

Copied 2-19-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|-------------|----------|-----------------|-------|----------------|-------------------------------------|----------------|---|---------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S = 11.2" V = 5.5 sec/10.0' | HACH 2x6P. |
| Brought By | | FTR | 12 | ISCO | | | 120 FR | ISCO |
| Date in Lab | FTR | 1-17-00 | 10:38 | C.F. | 39.6 NTU BY C.F. 1-17-00 @ 14:54 | 0 | QC SPLIT A | ISCO |
| Brought By | FTR | 1-17-00 | 10:33 | C.F. | 39.8 NTU BY C.F. 1-17-00 @ 14:57 | 0 | QC SPLIT B | TO NSL ISCO |
| Date in Lab | FTR | 1-17-00 | 10:30 | C.F. | 41.5 NTU BY C.F. 1-17-00 @ 10:40 | 0 | HACH/OBS-3 - 39.0 CORRELATE | HACH |
| TISA | HH | 12-13-99 | 10:35 | T.C. | 45.0 NTU BY C.F. 1-19-00 @ 20:55 | 0 | S = 13' 11" V = 4.8 sec | H |
| Brought By | HH | 18-13-99 | 15:15 | T.C. | 35.7 NTU BY C.F. 1-19-00 @ 20:57 | 0 | S = 14' 3" V = 6 sec | H |
| Date in Lab | HH | 1-11-00 | 09:00 | T.C. | 606 NTU BY C.F. 1-19-00 @ 20:59 | 0 | FLOODS EDGE S-SIDE | H |
| | HH | 1-11-00 | 13:30 | T.C. | 288 NTU BY C.F. 1-19-00 @ 21:01 | 0 | S = 11' 2.5" V = 4.5/4.25/4.3 sec | H |
| Brought By | HH | 1-11-00 | 15:00 | T.C. | 202 NTU BY C.F. 1-19-00 @ 21:03 | 0 | S = 11' 8" V = 4.3/4.3 sec | H |
| Date in Lab | HH | 1-12-00 C.F. | 13:20 | T.C. | 60.4 NTU BY C.F. 1-19-00 @ 21:04 | 0 | S = 13' 11" V = 5.3/5.6 sec | H |
| | HH | 1-13-00 | 15:00 | T.C. | 35.2 NTU BY C.F. 1-19-00 @ 21:06 | 0 | S = 14' 6" V = 7 sec | H |
| Brought By | HH | 1-14-00 | 10:30 | T.C. | 582 NTU BY C.F. 1-19-00 @ 21:10 | 0 | FLOOD EDGE FROM ROAD (NOT BRIDGE) SIDE | 2x8 |
| Date in Lab | HH | 1-14-00 | 15:45 | T.C. | 276 NTU BY C.F. 1-19-00 @ 21:12 | 0 | FLOODED HH TAKEN FROM ROAD | 2x8 |
| | HH | 1-16-00 | 14:45 | T.C. | 96.2 NTU BY C.F. 1-19-00 @ 21:16 | 0 | S = 12' 7" V = 4 sec fast 6 sec slow | 2x8 |
| Brought By | NF | 12-14-99 | 09:25 | RALPH KRAUS | 29.3 NTU BY C.F. 1-20-00 @ 17:21 | 0 | RALPH'S NOTES | H |
| Date in Lab | NF | 1-7-00 | 14:55 | R.K. | 8.20 NTU BY C.F. 1-20-00 @ 17:23 | 0 | | H |
| | NF | 1-10-00 | 08:20 | R.K. | 5.95 NTU BY C.F. 1-20-00 @ 17:24 | 0 | | H |
| Brought By | NF | 1-11-00 | 10:00 | R.K. | 940 NTU BY C.F. 1-20-00 @ 17:25 | 0 | | H |
| Date in Lab | NF | 1-12-00 | 09:00 | R.K. | 92.4 NTU BY C.F. 1-20-00 @ 17:27 | 0 | | H |
| | NF | 1-13-00 | 13:00 | R.K. | 45.0 NTU BY C.F. 1-20-00 @ 17:28 | 0 | | H |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 2-19-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000 ntu or 1 > 1000 ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|----------------------------|---------|-------|------------|----------------------------------|----------------|--|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 sec/10.0' HACT 2x6 P. |
| Brought By | NF | 1-14-00 | 23:30 | R.K. | 373 NTU BY C.F. 1-20-00 @ 17:30 | 0 | RALPH'S NOTES H |
| Date in Lab | NF | 1-15-00 | 10:20 | R.K. | 151 NTU BY C.F. 1-20-00 @ 17:32 | 0 | H |
| Brought By | NF | 1-16-00 | 09:25 | R.K. | 418 NTU BY C.F. 1-20-00 @ 17:33 | 0 | H |
| Date in Lab | NF | 1-18-00 | 13:15 | R.K. | 44.2 NTU BY C.F. 1-20-00 @ 17:34 | 0 | H |
| | NF | 1-19-00 | 11:25 | R.K. | 86.6 NTU BY C.F. 1-20-00 @ 17:36 | 0 | H |
| Brought By | NF | 1-20-00 | 10:05 | R.K. | 95.0 NTU BY C.F. 1-20-00 @ 17:37 | 0 | H |
| Date in Lab | | | | | | | |
| Brought By | Windy #1 | 1-15-00 | 3:11 | A.A. | 15 NTU by A.A. 1-21-00 @ 14:03 | | 18 seconds / 5 gallons at culvert H |
| Date in Lab | Windy #1 | 1-15-00 | 9:00 | AA | 27 NTU by AA 1-21-00 @ 14:05 | | 15 seconds / 5 gallons at culvert H |
| 1-21-00 | Windy #1 | 1-16-00 | 0:00 | AA | 23.8 NTU by AA 1-21-00 @ 14:06 | | 9 seconds / 5 gallons at culvert H |
| Brought By | Windy #1 | 1-16-00 | 9:00 | AA | 14 NTU by AA 1-21-00 @ 14:08 | | 15 seconds / 5 gallons at culvert H |
| Date in Lab | Windy #1 | 1-16-00 | 12:30 | AA | 12.7 NTU by AA 1-21-00 @ 14:10 | | 18 seconds / 5 gallons at culvert H |
| 1-21-00 | Windy #1 | 1-16-00 | 16:00 | AA | 12 NTU by AA 1-21-00 @ 14:11 | | 24 seconds / 5 gallons at culvert H |
| Brought By | Howards Howards | 1-21-00 | 14:25 | YK/JK | 37 NTU by YK 1-21-00 @ 16:53 | 0 | 15' 2 1/2" - From top of bridge railing V-7.63 sec/25' H |
| Date in Lab | McCreedy | 1-21-00 | 15:09 | YK/JK | 27 NTU by YK 1-21-00 @ 16:56 | 0 | S - see X-section + notes V-2.92 sec/10' (F) V-4.04 sec/10' (S) H |
| 1-21-00 | Park Freshwater | 1-21-00 | 15:34 | YK/JK | 34 NTU by YK 1-21-00 @ 17:00 | 0 | S-11'10" Top of bridge V-4.65 sec/12 1/2' (F) V-6.35 sec/13 1/2' (S) H |
| Brought By | Graham Gulch | 1-21-00 | 15:52 | YK/JK | 98 NTU by YK 1-21-00 @ 17:03 | 0 | S-12" V-5.09 sec/18'3" (F) 7.52 sec/18'3" (S) H |
| Date in Lab | | | | | | | |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 2-19-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-----------------------|----------|---------|-------|-------------------|-------------------------------------|----------------|---|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' HACT 2x6 P. |
| Brought By C.F. | CL | 1-13-00 | 10:08 | B.B. B.W. BRAY | 39.7 NTU BY C.F. 1-23-00 @ 17:42 | 0 | UPSTR GAUGE (NMFS) 1.10' DN STRA GAUGE 0.605' |
| Date in Lab 1-21-00 | CL | 1-13-00 | 11:45 | B.B. | 39.7 NTU BY C.F. 1-23-00 @ 17:47 | 0 | US GAUGE (NMFS) 1.12' DN GAUGE 0.61' |
| Brought By Fri. | MC | 1-13-00 | 12:17 | B.B. | 30.8 NTU BY C.F. 1-23-00 @ 17:50 | 0 | US GAUGE (NMFS) 0.96 DN GAUGE 0.15' |
| Date in Lab FROM BEN | MC | 1-13-00 | 13:23 | B.B. | 26.8 NTU BY C.F. 1-23-00 @ 17:53 | 0 | US GA. (NMFS) 0.96' DN GA. 0.15' |
| | CL | 1-13-00 | 13:34 | B.B. | 38.8 NTU BY C.F. 1-23-00 @ 17:56 | 0 | US GA. (NMFS) 1.09' DN GA. 0.59' |
| Brought By | MC | 1-13-00 | 16:36 | B.B. | 39.3 NTU BY C.F. 1-23-00 @ 17:58 | 0 | US GA. (NMFS) 0.93' DS. GA. 0.13' |
| Date in Lab | | 1-13-00 | 16:56 | B.B. | 39.5 NTU BY C.F. 1-23-00 @ 18:10 | 0 | US GA. (NMFS) 1.075' DN. GA. 0.59' |
| | CL | 1-13-00 | 18:02 | B.B. | 41.0 NTU BY C.F. 1-23-00 @ 17:32 | 0 | US GA. NMFS 1.07' DS. GA 0.59' |
| Brought By | MC | 1-13-00 | 18:20 | B.B. | 28.7 NTU BY C.F. 1-23-00 @ 19:37 | 0 | US GA. (NMFS) 0.93' DS. GA. 0.13' |
| Date in Lab | CL | 1-14-00 | 14:25 | B.B. | 204 NTU BY C.F. 1-23-00 @ 19:40 | 0 | US GA (NMFS) 2.74' DS. 2.95' |
| | MC | 1-14-00 | 15:04 | B.B. | 171 NTU BY C.F. 1-23-00 @ 19:50 | 0 | US GA (NMFS) 2.26' DS. GA. 2.78' FLOW DROPPING |
| Brought By | CL | 1-14-00 | 15:52 | B.B. | 154 NTU BY C.F. 1-23-00 @ 19:54 | 0 | US GA. NMFS 2.50' FROM CULVERT OUTLET |
| Date in Lab | MC | 1-14-00 | 16:00 | B.B. | 157 NTU BY C.F. 1-23-00 @ 19:58 | 0 | US GA. STAGE @ NEW JER SITE 2.16' GRAB SAMPLE @ WEIR |
| | CL | 1-15-00 | 17:04 | B.B. | 54.7 NTU BY C.F. 1-23-00 @ 20:04 | 0 | UPSTREAM GAUGE (NMFS) 1.64' DOWNSTREAM GAUGE 1.29' |
| Brought By CLARK | 12 FTR | 01 (11) | | ISCO | | | DUMP 12 1 OF 11 ISCO |
| Date in Lab FEBRU SAT | 12 FTR | 02 | | | | | 2 OF 11 ISCO |
| 1-22-00 | 12 FTR | 03 | | | | | 3 OF 11 ISCO |
| Brought By | 12 FTR | 04 | | | | | 4 OF 11 ISCO |
| Date in Lab | 12 FTR | 05 | | | | | 5 OF 11 ISCO |
| | 12 FTR | 06 | | | | | 6 OF 11 ISCO |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 2-19-00

Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|------------------------|------------------------------------|------------------|-------|------------|-------------------------------------|----------------|--|----------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 sec/10.0' | HACH 2x6 P. |
| Brought By C.F. | 12 FTR | 07 | | ISCO | | | 7 OF 11 | ISCO |
| Date in Lab 1-22-00 | 12 FTR | 08 | | | | | 8 OF 11 | ISCO |
| Brought By | 12 FTR | 09 | | | | | 9 OF 11 | ISCO |
| Date in Lab | 12 FTR | 10 | | | | | 10 OF 11 | ISCO |
| | 12 FTR | 11 | | | | | 11 OF 11 | ISCO |
| Brought By | FTR QC SPLIT | 1-22-00 15:40 | | C.F. | 27.6 NTU BY C.F. 1-23-00 @ 17:29 | 0 | A correlate | ISCO |
| Date in Lab | FTR QC SPLIT | 1-22-00 15:40 | | C.F. | 26.5 NTU BY C.F. 1-23-00 @ 17:26 | 0 | B - TO RSL | ISCO |
| | FTR CLAY CK#1 | 1-22-00 15:39 | | C.F. | 26.4 NTU BY C.F. 1-23-00 @ 17:31 | 0 | correlate check w/0.22 micron | ISCO |
| Brought By | FTR CLAY CK#2 | 1-22-00 15:39 | | C.F. | 21.8 NTU BY C.F. 1-23-00 @ 17:33 | 0 | Filter + 1 micron | ISCO |
| Date in Lab | FTR | 1-22-00 16:30 | | C.F. | 25.6 NTU BY C.F. 1-23-00 @ 16:08 | 0 | correlate s=0.89 DUMP 13 BOTTLE | H |
| | GREL Creek SFT South Fork RANCH | 1-14-00 @ 23:00 | | GN | 19 NTU BY JN 1-23-00 @ 12:19 | 0 | S 7 1/2" W 42" | |
| Brought By JN | " | 1-15-00 @ 1:00AM | | GN | 22 NTU BY JN 1-23-00 @ 12:17 | 0 | S 8" W 50" | |
| Date in Lab | " | 1-16-00 @ 1:00AM | | GN | 15 NTU BY JN 1-23-00 @ 12:15 | 0 | S 10.5" W 52" | |
| JN | Bruce Land/Redwood Creek SFT | 1-19-00 @ 8:30 | | JC | 12 NTU BY JN 1-23-00 @ 12:27 | 0 | 1.9 | |
| Brought By JN | REDWOOD Creek Bruce Land SFT | 1-19-00 @ 21:00 | | JC | 30 NTU BY JN 1-23-00 @ 12:28 | 0 | 2.5 | |
| Date in Lab | Redwood Bruce Land SFT | 1-20-00 @ 9:30 | | JC | 10 NTU BY JN 1-23-00 @ 12:29 | 0 | 1.7 | |
| JN | Redwood Creek Bruce Land | 1-20-00 @ 20:30 | | JC | 10 NTU BY JN 1-23-00 @ 12:31 | 0 | 2.9 | |
| Brought By JN | Barker Valley 6" CV | 1-20-00 @ 16:24 | | JN | 298 NTU BY JN 1-23-00 @ 13:14 | 0 | 3" in 5 gal 7.21 seconds 500' ditch intercepts hillslope 500' Rd surface drains to ditch | |
| Date in Lab | Barker Valley/Stokely | | | JN | 4 NTU BY JN 1-23-00 @ 13:17 | 0 | 7" stage gauge See Discharge sheet | |
| JN | Barker V. Rd @ meadow | | | JN | | | ST - 1/2" x 18" V = 4" / 6.67 sec | |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 2-19-00

Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|--------------------------------|---------|-------|------------|------------------------------------|----------------|--|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY A.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 sec/10.0' HACT 2x6 P. |
| Brought By | Hyampom TRI 301 10 | | | JN | 2 NTU By JN | | S-2" x 16" in CV (30") |
| Date in Lab | 1-20-00 @ 19:48 SFT | | | EB | 1-23-00 @ 13:22 | 0 | V-10'/1.5 sec |
| Brought By | DUNNEN GULCH, SFT | | | JN | 4 NTU By JN | | S-5" in 24" CV X 17W |
| Date in Lab | 1-20-00 @ 20:03 | | | EB | 1-23-00 @ 13:23 | 0 | V-6'/1.53 sec |
| Brought By | Horsetail, Hyampom Rd Creek | | | JN | 10 NTU By JN | | S-2" in 30" CV, 16"W |
| Date in Lab | 1-20-00 @ 20:11 SFT | | | EB | 1-23-00 @ 13:25 | 0 | V-4ft sec |
| Brought By | Horsetail ditch | | | JN | 58 NTU By JN | | S-4 1/2" to 3/8" X 18"W |
| Date in Lab | 1-20-00 @ 20:17 | | | EB | 1-23-00 @ 13:29 | 0 | V-8"/sec |
| Brought By | Ditch @ outcrop | | | JN | 168 NTU By JN | | S-4 1/2" X 1/2" deep |
| Date in Lab | 1-20-00 @ 20:23 | | | EB | 1-23-00 @ 13:30 | 0 | V-4'/sec |
| Brought By | Alders Creek, Hyampom Rd | | | JN | 2 NTU By JN | | S-36" X 12" |
| Date in Lab | 1-20-00 @ 20:48 SFT | | | EB | 1-23-00 @ 13:28 | 0 | V-10'/2 sec |
| Brought By | Site 3 Lower Hyampom Rd | | | JN | 2 NTU By JN | | S-3" in 48" CV |
| Date in Lab | 1-20-00 @ 9:38 SFT | | | EB BH | 1-23-00 @ 13:32 | 0 | V-60'/40 sec |
| Brought By | Kerlin Creek | | | JN BH | 3 NTU By JN | | S-12" in 11 1/2" CV |
| Date in Lab | 1-21-00 @ 10:27 | | | EB | 1-23-00 @ 13:33 | 0 | V-60'/14.56 sec |
| Brought By | Kerlin Creek Rd Surface | | | JN BH | 167 NTU By JN | | S. PUDDLE @ end of time |
| Date in Lab | 1-21-00 @ 10:28 SFT | | | EB | 1-23-00 @ 13:37 | 0 | V-NO FLOW |
| Brought By | Mill Creek, Lower Hyampom | | | JN BH | 2 NTU By JN | | See discharge sheet |
| Date in Lab | 1-21-00 @ 11:05 | | | EB | 1-23-00 @ 14:21 | 0 | (No Field Sheet) DIS |
| Brought By | MONROE Creek | | | | SAMPLE MISSING | | See Discharge sheet |
| Date in Lab | 1-21-00 @ | | | | | | S-4 1/2" in field from |
| Brought By | Creek @ Cedar Gulch Ranch | | | JN | 63 NTU By JN | | S-9" in 48 CV |
| Date in Lab | 1-21-00 @ 16:00 SFT | | | EB | 1-23-00 @ 14:29 | 0 | V-60'/25.6 sec |
| Brought By | Salt creek rd | | | JN | 760 NTU By JN | | S-24" CV / 1/2" X 7" |
| Date in Lab | 1-21-00 @ 16:00 SFT | | | EB | 1-23-00 @ 14:34 | 0 | V-5' in 3.79 sec |
| Brought By | Salt creek Rd old Barn | | | JN | 2 NTU By JN | | S-3" in 36" CV |
| Date in Lab | 1-21-00 @ 16:25 SFT | | | EB | 1-23-00 @ 14:42 | 0 | V-8' in 1.66 sec |
| Brought By | Salt cv #3 L3 50 | | | JN | 2 NTU By JN | | S-4" in 36" CV 19"W |
| Date in Lab | 1-21-00 @ 16:40 SFT | | | EB | 1-23-00 @ 14:35 | 0 | N-6' / 1.00 sec |
| Brought By | HWY 36 MI 15 80 | | | JN | 1 NTU By JN | | S-4" in 48" CV |
| Date in Lab | 1-21-00 @ 17:15 SFT | | | EB | 1-23-00 @ 14:50 | 0 | V-6' / 1.52 sec |
| Brought By | HWY 36 MI 14 50 | | | JN | 2 NTU By JN | | S-6 1/4" X 28" in 72" CV |
| Date in Lab | 1-21-00 @ 17:30 SFT | | | EB | 1-23-00 @ 14:59 | 0 | V-20' in 2.01 sec |
| Brought By | TWIN ROCKS SF 22L | | | JN | 10 NTU By JN | | see discharge sheet |
| Date in Lab | 1-22-00 @ 10:21 | | | | 1-23-00 @ 15:09 | 0 | for previous trip to eat d. |
| Brought By | HWY 36 1501 SFT | | | JN | 1 NTU By JN | | NO DISCHARGE |
| Date in Lab | 1-22-00 @ | | | | 1-23-00 @ 15:06 | 0 | |
| Brought By | BRANSCOMT MI 12 OR | | | JN | 5 NTU By JN | | See Discharge sheet |
| Date in Lab | 1-22-00 @ 11:38 SFT | | | | 1-23-00 @ 15:13 | 0 | |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 2-19-00

Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|---------------------|---------|-------|------------|------------------------------------|----------------|---|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY G.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' HACH 2x6 P. |
| Brought By | Redwood @ Brasscott | | | | 3 NTU by JN ● 1-23-00 @ 15:20 | 0 | See Discharge sheet |
| Date in Lab | MLA | 1-23-00 | | | | | |
| | SFE 28.5 | 1-20-00 | 14:25 | MLA | 12.5 NTU by MLA 1-23-00 @ 18:19 | 0 | S-4" V-2.57 SEC/78" HACH |
| Brought By | SFE 28 | 1-20-00 | 14:28 | MLA | 35.6 NTU by MLA 1-23-00 @ 18:22 | 0 | Culvert Depth: 0.5" Discharge: 5.78 SEC/Depth-10.5cm HACH |
| Date in Lab | SFE 27 | 1-20-00 | 14:54 | MLA | 23.5 NTU by MLA 1-23-00 @ 18:24 | 0 | S-9 3/4" V- FAST : SLOW: 3.58 SEC/3' HACH |
| | SFE 25 | 1-20-00 | 15:15 | MLA | 191 NTU by MLA 1-23-00 @ 18:26 | 0 | S-6" V-2.17 SEC/25" HACH |
| Brought By | SFE 24 | 1-20-00 | 15:40 | MLA | 5.09 NTU by MLA 1-23-00 @ 18:28 | 0 | Culvert Depth: 2" Discharge: 2 sec / Depth 6 3/4" HACH |
| Date in Lab | SFE 22 | 1-20-00 | 16:20 | MLA | 31.1 NTU by MLA 1-23-00 @ 18:29 | 0 | S-9" V-2.67 SEC/50" HACH |
| | SFE 23 | 1-20-00 | 16:05 | MLA | 6.32 NTU by MLA 1-23-00 @ 18:31 | 0 | Culvert Depth: 2.5" Discharge - 2 sec / Depth - 5.5" ~ 0.25cf HACH |
| Brought By | JGC | 1-14-00 | 8:55 | MLA | 226 NTU by MLA 1-23-00 @ 18:32 | 0 | S-9" V-5.33 SEC/20' HACH |
| Date in Lab | JGC | 1-18-00 | 9:35 | MLA | 16.0 NTU by MLA 1-23-00 @ 18:33 | 0 | S-3" V- FAST: 17 SEC/20' SLOW: 22 SEC/20' HACH |
| | JGC | 1-19-00 | 11:30 | MLA | 45.0 NTU by MLA 1-23-00 @ 18:35 | 0 | S-4" V- FAST: 14 SEC/20' SLOW: 20 SEC/20' HACH |
| Brought By | JGC | 1-21-00 | 13:10 | MLA | 21.1 NTU by MLA 1-23-00 @ 18:36 | 0 | S-3" V- FAST: 18.5 SEC/20' SLOW: 21 SEC/18' 24 SEC/20' HACH |
| Date in Lab | JGC | 1-23-00 | 18:00 | MLA | 13.5 NTU by MLA 1-23-00 @ 18:38 | 0 | S-3" V- 26 SEC/20' HACH |
| | SFE #3 | 1-25-00 | 9:47 | MLA | 41.9 NTU by MLA 1-27-00 @ 9:50 | 0 | C.D. = 2 1/8" Discharge = 2.72 SEC/5 3/4" (14cm) ~ 0.27cf HACH |
| Brought By | SFE #4 | 1-25-00 | 10:02 | MLA | 34.5 NTU by MLA 1-27-00 @ 9:53 | 0 | C.D. = 3/4" Discharge = 10.0 sec / 11cm ~ 0.2 cf HACH |
| Date in Lab | SFE #6 | 1-25-00 | 10:15 | MLA | 22.8 NTU by MLA 1-27-00 @ 9:56 | 0 | C.D. = 1 3/4" Discharge: 3.13 sec / 4.5" (10.2cm) ~ 0.1cf HACH |
| | SFE #7A | 1-25-00 | 10:30 | MLA | 88.2 NTU by MLA 1-27-00 @ 9:59 | 0 | C.D. = 2 7/16" Discharge: 2.84 sec / 12 1/2 cm (5") ~ 0.225cf HACH |
| Brought By | SFE #7B | 1-25-00 | 10:30 | MLA | 88.4 NTU by MLA 1-27-00 @ 10:03 | 0 | C.D. = ↑ ↑ same as above HACH |
| Date in Lab | SFE #8A | 1-25-00 | 10:55 | MLA | 132 NTU by MLA 1-27-00 @ 10:06 | 0 | C.D. = 1 3/4" Discharge: 3.13 sec / 4.5" (10.2cm) ~ 0.2 cf HACH |
| | SFE #8B | 1-25-00 | 10:55 | MLA | 195 NTU by MLA 1-27-00 @ 10:09 | 0 | ↑ same as above ↑ HACH |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 2-17-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|--------------|---------|-------|--------------|---------------------------------------|----------------|--|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' HACH 2x6 P. |
| Brought By | SFE 9A | 1-25-00 | 11:10 | MLA | 95.7 NTU by MLA 1-27-00 @ 10:13 | 0 | CD-3" HACH Discharge: 1.6 sec / 5 1/8" (14cm) ~ 0.25 cf |
| Date in Lab | SFE 9B | 1-25-00 | 11:10 | MLA | 45.4 NTU by MLA 1-27-00 @ 10:17 | 0 | ↑ same as above ↑ HACH |
| Brought By | SFE 11 | 1-25-00 | 11:45 | MLA | 30.4 NTU by MLA 1-27-00 @ 10:22 | 0 | C.D. = 1 1/4" HACH Discharge: 4.93 sec / 3 3/4" (9cm) ~ 0.25 cf |
| Date in Lab | SFE 12 | 1-25-00 | 11:50 | MLA | 21.9 NTU by MLA 1-27-00 @ 10:27 | 0 | C.D. = 2 3/8" HACH 1.07 sec / 15cm ~ 0.3cf Discharge: 0.94 sec / 13.1cm ~ 0.25cf |
| Brought By | FTR | 1-27-00 | 18:00 | C.F. | 20.0 NTU BY C.F. 1-30-00 @ 12:18 | 0 | HACH CORRELATE DUMP 13 BOTTLE 6 H |
| Date in Lab | FTR | 1-27-00 | 18:04 | C.F. ISCO | 18.5 NTU BY C.F. 1-30-00 @ 12:21 | 0 | CLAY CHECK #1 ISCO |
| | FTR | 1-27-00 | 18:04 | C.F. ISCO | 19.3 NTU BY C.F. 1-30-00 @ 12:23 | 0 | CLAY CHECK #2 ISCO |
| Brought By | MIL 1 | 1-29-00 | 14:30 | C.F. | 3.58 NTU BY C.F. 1-30-00 @ 12:37 | 0 | MILL CREEK SET-UP ALL 1ST SAMPLE SITE D.I. H |
| Date in Lab | MIL 1 | 1-29-00 | | C.F. | | 0 | MILL CREEK/MATTLE @ Lighthouse Rd. H |
| Brought By | J.Y SEELY | 1-10-00 | 11:44 | George | 85.2 NTU BY GEORGE 1-10-00 @ 12:13 | 0 | S=165" H |
| Brought By | J.Y SEELY | 1-11-00 | 12:15 | G. | 95.2 NTU BY G. 1-11-00 @ 12:45 | 0 | S=152" 18' 1.97 18' 2.2 H |
| Date in Lab | J.Y SEELY | 1-13-00 | 10:39 | G. | 54.4 NTU BY G. 1-14-00 @ 14:16 | 0 | S=165' H |
| | J.Y SEELY | 1-13-00 | 12:59 | G. | 110 NTU BY G. 1-13-00 @ 1:25 | 0 | S=149" 20' 2.66 H |
| Brought By | J.Y SEELY | 1-14-00 | 13:45 | G. | 125 NTU BY G. 1-14-00 @ 2:18 | 0 | 140.5 = S H |
| Date in Lab | J.Y SEELY | 1-14-00 | 22:44 | G. | 71.9 NTU BY C.F. 13:30 @ 1-29-00 | 0 | FIELD FORM 22:35 70.1 NTU BY G. 1-15-00 @ 18:30 H |
| | J.Y SEELY | 1-16-00 | 13:15 | G. | 116 NTU BY G. 1-16-00 @ 19:00 | 0 | S=143.5" 18' 2.56/2.44/2.25 H |
| Brought By | J.Y SEELY | 1-19-00 | 14:37 | G. | 102 NTU BY G. 1-19-00 @ 15:00 | 0 | S=149" H |
| Date in Lab | J.Y SEELY | 1-20-00 | 18:39 | G. | 22.9 NTU BY G. 1-21-00 @ 12:51 | 0 | S=156" BRIDGE H |
| | J.Y SEELY | 1-24-00 | 11:45 | G. | 33.3 NTU BY G. 1-24-00 @ 12:00 | 0 | S=151.5" BRIDGE H |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 2-19-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|-------------|---------------------|---------|----------------------------------|------------|-------------------------------------|----------------|---|----------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY G.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACT 2x6 P. |
| Brought By | AMOS C.F./Jesse | 1-11-00 | 11:49 | George | 25.1 NTU BY G. 1-11-00 @ 12:44 | 0 | S=2" FIELD FORM 11:00 AM | H |
| Date in Lab | AMOS SEELY | 1-13-00 | 11:50 | G. | 18.9 NTU BY G. 1-13-00 @ 1:27 | 0 | S=1.5" FIELD FORM 11:44 | H |
| Brought By | AMOS SEELY | 1-13-00 | 23:34 | G | 28.9 NTU BY G. 1-14-00 @ 14:17 | 0 | S=1" | H |
| Date in Lab | AMOS SEELY | 1-14-00 | 12:54 0:54 C.F. | G | 51.2 NTU BY G. 1-14-00 @ 14:16 | 0 | S=3" FIELD FORM CELL LABEL 12:54 PM | H |
| Brought By | AMOS SEELY | 1-19-00 | 13:06 | G | 15.2 NTU BY G. 1-19-00 | 0 | S=1 1/2" | H |
| Date in Lab | AMOS SEELY | 1-20-00 | 18:06 | G | 8.46 NTU BY G. 1-21-00 @ 12:57 | 0 | S= 1 1/2 ? | H |
| Brought By | AMOS SEELY | 1-24-00 | 11:00 | G | 8.62 NTU BY G. 1-24-00 @ 12:00 | 0 | S=1" | H |
| Date in Lab | AMOS SEELY | 1-16-00 | 12:30 | G | 20.6 NTU BY G. 1-16-00 @ 19:00 | 0 | | H |
| Brought By | BILLS HILL SEELY | 1-10-00 | 11:20 | G | 33.1 NTU BY G. 1-10-00 @ 12:17 | 0 | FIELD FORM 11:16 | H |
| Date in Lab | BILLS HILL SEELY | 1-11-00 | 11:20 | G | 64.2 NTU BY G. 1-11-00 @ 12:45 | 0 | FIELD FORM 11:39 | H |
| Brought By | BILLS HILL SEELY | 1-13-00 | 12:08 | G | 98.4 NTU BY G. 1-13-00 @ 13:26 | 0 | | H |
| Date in Lab | BILLS HILL SEELY | 1-13-00 | 13:08 | G | 139 NTU BY G. 1-14-00 @ 14:14 | 0 | FIELD FORM 1-14-00 13:09 | H |
| Brought By | BILLS HILL SEELY | 1-13-00 | 23:30 | G | 58.2 NTU BY G. 1-14-00 @ 14:15 | 0 | | H |
| Date in Lab | BILLS HILL SEELY | 1-14-00 | 23:05 | G | 47.9 NTU BY G. 1-14-00 @ 18:30 | 0 | FIELD FORM 22:56 | H |
| Brought By | BILLS HILL SEELY | 1-15-00 | 22:50 | G | * 28.4 NTU BY G. 1-16-00 @ 19:00 | 0 | FIELD FORM 77.3 NTU 22:28 OR 12:41? | H |
| Date in Lab | BILLS HILL SEELY | 1-16-00 | 22:28 | G | 71.6 NTU BY G. 1-16-00 @ 19:00 | 0 | 2- 1-15 FIELD FORM only 1 1-15 bottles | H |
| Brought By | BILLS HILL SEELY | 1-19-00 | 13:17 | G | 77.7 NTU BY G. 1-19-00 @ 15:03 | 0 | | H |
| Date in Lab | BILLS HILL SEELY | 1-20-00 | 18:20 | G | 18.4 NTU BY G. 1-21-00 @ 12:57 | 0 | | H |
| Brought By | BILLS HILL SEELY | 1-24-00 | 11:26 | G | 24.0 NTU BY G. 1-24-00 @ 12:00 | 0 | CELL LABELED 1-24-00 11:26 | H |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 2-19-00

Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|--------------------------|---------|-------|------------|------------------------------------|----------------|--------------------------------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY G.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' HACH 2x6P. |
| Brought By | BRICELAND ROWD CRK | 1-11-00 | 15:30 | JCR | 47.7 NTU BY G. 1-12-00 @ 12:30 | 0 | H |
| Date in Lab | BRICELAND ROWD CRK | 1-15-00 | 11:00 | JP | 118 NTU BY G. 1-18-00 @ 15:00 | 0 | H |
| Brought By | BRICELAND ROWD CRK | 1-16-00 | 1:15 | JC | 543 NTU BY G. 1-18-00 @ 15:00 | 0 | H |
| Date in Lab | BRICELAND ROWD CRK | 1-16-00 | 18:00 | J.C. | 57.0 NTU BY G. 1-18-00 @ 14:45 | 0 | H |
| | BRICELAND ROWD CRK | 1-17-00 | 18:00 | J.C. | 17.6 NTU BY G. 1-18-00 @ 14:45 | 0 | H |
| Brought By | SC #A | 1-11-00 | 15:25 | MH | 20.4 NTU BY ? 1-19-00 @ 20:06 | 0 | H |
| Date in Lab | SC #A | 1-18-00 | 13:45 | MH | 10.3 NTU BY ? 1-19-00 20:00 | 0 | H |
| | BRICELAND ROWD CRK | 1-11-00 | 18:00 | JC | 25.7 NTU BY G. 1-12-00 @ 12:30 | 0 | H |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |

Salmon Forever / Sunny Bay Sediment Lab

Sample Sign-in

Collected 2-19-00

Use NTU Dilution sheet for ntus 1000-10000. Code 0 < 1000ntu or 1 > 10000

| Location | Date | Time | Sampled By | NTU | Turbidity Code | Stage & Velocity | Sample Type |
|-------------|----------|--------------|------------|-------------|----------------|------------------|-------------|
| HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY | 0 | S-116 | HACT 2x6P |
| Brought By | MIL2 | 1-30-00 0600 | | 6.65 NTU BY | 0 | N-5.5 SEC/10.0 | H |
| Date in Lab | MIL3 | 1-30-00 0800 | | 6.62 NTU BY | 0 | | |
| Brought By | MIL4 | 1-30-00 1000 | | 6.7 NTU BY | 0 | | |
| Date in Lab | MIL5 | 1-30-00 1205 | | 5.08 NTU BY | 0 | | |
| | MIL6 | 1-30-00 1509 | | 5.43 NTU BY | 0 | | |
| Brought By | MIL7 | 1-30-00 1620 | | 7.7 NTU BY | 0 | | |
| Date in Lab | MIL8 | 1-30-00 1800 | | 6.01 NTU BY | 0 | | |
| | MIL9 | 1-30-00 2011 | | 5.24 NTU BY | 0 | | |
| Brought By | MIL10 | 1-30-00 2210 | | 5.05 NTU BY | 0 | | |
| Date in Lab | MIL11 | 1-31-00 0200 | | 4.59 NTU BY | 0 | | |
| | MIL12 | 1-31-00 0400 | | 4.93 NTU BY | 0 | | |
| Brought By | MIL1(13) | 1-31-00 0800 | | 4.85 NTU BY | 0 | | |
| Date in Lab | MIL1(14) | 1-31-00 1000 | | 4.13 NTU BY | 0 | | |
| | MIL1(15) | 1-31-00 1400 | | 4.67 NTU BY | 0 | | |
| Brought By | MIL1 | 1-31-00 1420 | | 8.79 NTU BY | 0 | | |
| Date in Lab | MIL1(16) | 1-31-00 1600 | | 6.13 NTU BY | 0 | | |

NO SEC
 DISCARD
 BUT
 BACK

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 2-19-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity | | Stage & Velocity & Type |
|------------------------|---------------|---------|-------|------------|-------------------------------------|-----------|------------------------------------|-------------------------|
| | | | | | | Code | Stage & Velocity & Type | |
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACH 2x6 P. |
| Brought By C.F. | 13 FTR 01 | (9) | | ISCO | | | | ISCO |
| Date in Lab 1-31-00 | 13 FTR 02 | | | | | | | |
| Brought By | 13 FTR 03 | | | | | | | |
| Date in Lab | 13 FTR 04 | | | | | | | |
| | 13 FTR 05 | | | | | | | |
| Brought By | 13 FTR 06 | | | | | | | |
| Date in Lab | 13 FTR 07 | | | | | | | |
| | 13 FTR 08 | | | | | | | |
| Brought By | 13 FTR 09 | | | | | | | |
| Date in Lab | FTR 1-31-00 | 16:15 | | C.F. | 34.6 NTU BY C.F. 1-31-00 @ 16:20 | 0 | HACH CORRELATE DUMP 14 BOTTLE 1 | H |
| | FTR 1-31-00 | 16:26 | | C.F. | 35.4 NTU BY C.F. 1-31-00 @ 17:22 | 0 | CLAY CK 2 correkte | ISCO |
| Brought By | FTR 1-31-00 | 16:26 | | C.F. | 34.7 NTU BY C.F. 1-31-00 @ 17:24 | 0 | CLAY CHECK #1 | ISCO |
| Date in Lab | FTR 1-31-00 | 16:27 | | C.F. | 35.4 NTU BY C.F. 1-31-00 @ 17:27 | 0 | QC SPLIT A | ISCO |
| | X FTR 1-31-00 | 16:27 | | C.F. | 36.9 NTU BY C.F. 1-31-00 @ 17:29 | 0 | QC SPLIT B TO RSL C.F. | ISCO |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |

**Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In**

Copied 2-19-00

Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|------------------------|----------|---------|-------|------------|---|----------------|---------------------------|---------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU by A.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACH 246P. |
| Brought By MLA | SFE 13 | 1-25-00 | 12:32 | MLA/CS | 144 NTU by MLA 1-31-00 @ 18:51 | 0 | See notes ↓ | |
| Date in Lab 1-31-00 | SFE 13.5 | 1-25-00 | 12:45 | MLA/CS | 84.3 NTU by MLA 1-31-00 @ 18:51 | 0 | | |
| Brought By | SFE 14 | 1-25-00 | 13:02 | MLA/CS | 73.7 NTU by MLA 1-31-00 @ 18:52 | 0 | | |
| Date in Lab | SFE 15 | 1-25-00 | 13:07 | MLA/CS | 25.7 NTU by MLA 1-31-00 @ 18:54 | 0 | | |
| | SFE 16 | 1-25-00 | 13:17 | MLA/CS | 59.8 NTU by MLA 1-31-00 @ 18:55 | 0 | | |
| Brought By | SFE 17A | 1-25-00 | 13:35 | MLA/CS | 26.8 NTU by MLA 1-31-00 @ 18:55 | 0 | | |
| Date in Lab | SFE 17B | 1-25-00 | 13:35 | MLA/CS | 34.1 NTU by MLA 1-31-00 @ 18:57 | 0 | | |
| | SFE 18 | 1-25-00 | 13:59 | MLA/CS | 37.3 NTU by MLA 1-31-00 @ 18:58 | 0 | | |
| Brought By | SFE 20A | 1-25-00 | 14:34 | MLA/CS | 161 NTU by MLA 1-31-00 @ 18:59 | 0 | | |
| Date in Lab | SFE 20B | 1-25-00 | 14:34 | MLA/CS | 94.2 NTU by MLA 1-31-00 @ 19:00 | 0 | | |
| | SFE 21 | 1-25-00 | 14:58 | MLA/CS | Label "Red Cr 2 2:30 2/18/99" 59.8 NTU by MLA 1-31-00 @ 19:01 | 0 | | |
| Brought By | SFE 22 | 1-25-00 | 15:15 | MLA/CS | Label "Eel R1 10:45 2/24/99" 35.1 NTU by MLA 1-31-00 @ 19:02 | 0 | | |
| Date in Lab | FSR A1 | 1-25-00 | 15:28 | MLA/CS | Label "Eel R2 7:45 2/25/99" 39.9 NTU by MLA 1-31-00 @ 19:03 | 0 | | |
| | FSR 4A | 1-25-00 | 15:45 | MLA/CS | 38.9 NTU by MLA 1-31-00 @ 19:04 | 0 | | |
| Brought By | FSR 4B | 1-25-00 | 15:45 | MLA/CS | Label "Red Cr 5:00 2/24/99" 46.5 NTU by MLA 1-31-00 @ 19:05 | 0 | | |
| Date in Lab | SFE 2 | 1-25-00 | 17:45 | MLA/CS | Label "DC1 10:00am 2/18/99" 49.0 NTU by MLA 1-31-00 @ 19:06 | 0 | | |
| | SFE 2 | 1-30-00 | 16:00 | MLA/PR | 143 NTU by MLA 1-31-00 @ 19:26 | 0 | | |
| Brought By | SFE 18 | 1-30-00 | 15:10 | MLA/PR | 114 NTU by MLA 1-31-00 @ 19:27 | 0 | | |
| Date in Lab | SFE 20A | 1-30-00 | 14:45 | MLA/PR | 43.7 NTU by MLA 1-31-00 @ 19:28 | 0 | | |
| | SFE 20B | 1-30-00 | 14:45 | MLA/PR | 109 NTU by MLA 1-31-00 @ 19:28 | 0 | | |

**Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In**

Copied 2-19-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------------|----------|---------|---------------|------------|------------------------------------|----------------|--|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY a.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' HACH 2x6 P. |
| Brought By MLA | SFE 20C | 1-30-00 | 14:45 | MLA/PR | 110 NTU by MLA 1-31-00 @ 19:38 | 0 | See Notes ↓ |
| Date in Lab | 1-31-00 | SFE 21 | 1-30-00 14:30 | MLA/PR | 213 NTU by MLA 1-31-00 @ 19:39 | 0 | |
| Brought By | SFE 22A | 1-30-00 | 14:12 | MLA/PR | 82.0 NTU by MLA 1-31-00 @ 19:40 | 0 | |
| Date in Lab | SFE 22B | 1-30-00 | 14:12 | MLA/PR | 79.9 NTU by MLA 1-31-00 @ 19:41 | 0 | |
| | SFE 23 | 1-30-00 | 14:00 | MLA/PR | 14.1 NTU by MLA 1-31-00 @ 19:42 | 0 | |
| Brought By | SFE 24 | 1-30-00 | 13:40 | MLA/PR | 49.5 NTU by MLA 1-31-00 @ 19:43 | 0 | |
| Date in Lab | SFE 25 | 1-30-00 | 13:30 | MLA/PR | 84.4 NTU by MLA 1-31-00 @ 19:45 | 0 | |
| | SFE 26 | 1-30-00 | 13:10 | MLA/PR | 201 NTU by MLA 1-31-00 @ 19:46 | 0 | |
| Brought By | SFE 27 | 1-30-00 | 12:50 | MLA/PR | 132 NTU by MLA 1-31-00 @ 19:46 | 0 | |
| Date in Lab | SFE 27.5 | 1-30-00 | 12:25 | MLA/PR | 120 NTU by MLA 1-31-00 @ 19:47 | 0 | |
| | SFE 28 | 1-30-00 | 12:10 | MLA/PR | 82.5 NTU by MLA 1-31-00 @ 19:48 | 0 | |
| Brought By | SFE 28.5 | 1-30-00 | 11:50 | MLA/PR | 22.0 NTU by MLA 1-31-00 @ 19:49 | 0 | |
| Date in Lab | SFE 30 | 1-30-00 | 10:32 | MLA/PR | 47.1 NTU by MLA 1-31-00 @ 19:50 | 0 | |
| | JGC | 1-31-00 | 18:15 | MLA | 20.6 NTU by MLA 1-31-00 @ 19:51 | 0 | |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |

Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In

Copied 2-19-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|-----------------------|----------|---------|-------|-------------|------------------------------------|----------------|---------------------------------|----------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACH 2x6 P. |
| Brought By C.F. | 14 FTR | 01 | (10) | ISCO | / | 0 | | ISCO |
| Date in Lab 2-5-00 | 14 FTR | 02 | | | | | | |
| Brought By | 14 FTR | 03 | | | | | | |
| Date in Lab | 14 FTR | 04 | | | | | | |
| | 14 FTR | 05 | | | | | | |
| Brought By | 14 FTR | 06 | | | | | | |
| Date in Lab | 14 FTR | 07 | | | | | | |
| | 14 FTR | 08 | | | | | | |
| Brought By | 14 FTR | 09 | | | | | | |
| Date in Lab | 14 FTR | 10 | | ✓ | | ✓ | | ✓ |
| ✓ | FTR | 2-5-00 | 15:15 | C.F. | 21.6 NTU BY C.F. 2-5-00 @ 17:10 | 0 | CORRELATE W/DUMP 15 BOTTLE 1 | H |
| Brought By YAN JOW | HH | 1-30-00 | 11:15 | YAN JOW | 47.8 NTU BY C.F. 2-7-00 @ 19:32 | 0 | FIELD FORM | H |
| Date in Lab 2-7-00 | MC | 1-30-00 | 11:44 | YAN JOW | 69.9 NTU BY C.F. 2-7-00 @ 19:34 | 0 | FIELD FORM | H |
| | CH | 1-30-00 | 12:00 | YAN JOW | 97.9 NTU BY C.F. 2-7-00 @ 19:36 | 0 | FIELD FORM | H |
| Brought By C.F. | HH | 1-19-00 | 13:30 | TSA COOK | 45.4 NTU BY J.K. 2-8-00 @ 13:57 | 0 | FIELD FORM | H |
| Date in Lab 2-8-00 | HH | 1-20-00 | 10:15 | | 55.8 NTU BY J.K. 2-8-00 @ 14:00 | 0 | | H |
| | HH | 1-20-00 | 15:00 | | 47.3 NTU BY J.K. 2-8-00 @ 14:03 | 0 | | H |
| Brought By | HH | 1-23-00 | 13:45 | | 25.5 NTU BY J.K. 2-8-00 @ 14:06 | 0 | | H |
| Date in Lab | HH | 1-30-00 | 15:30 | | 87.8 NTU BY J.K. 2-8-00 @ 14:07 | 0 | | H |
| ✓ | HH | 1-31-00 | 15:00 | ✓ | 44.3 NTU BY J.K. 2-8-00 @ 14:09 | 0 | ✓ | H |

**Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In**

Copied 2-19-00

Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| | Location | Date | Time | Sampled By | NTU | Turbidity Code | Stage & Velocity & Type |
|-------------|-----------|---------|-------|-------------|--------------------------------------|----------------|---|
| | | | | | Time/Date/By | | |
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' HACI 2x6 F |
| Brought By | JGC | 2-5-00 | 08:00 | MLA | 39.7 NTU by MLA 2-11-00 @ 15:53 | 0 | S-3 1/2" V-Fast 18.5"/20' Slow: 31.4 Sec/18' |
| Date in Lab | JGC | 2-5-00 | 12:20 | MLA | 21.4 NTU by MLA 2-11-00 @ 15:55 | 0 | S-4 1/2" V-Fast 11.4 SEC/20' Slow 21 SEC/18' |
| Brought By | JGC | 2-11-00 | 15:15 | MLA | 23.1 NTU by MLA 2-11-00 @ 15:56 | 0 | S-2 1/2" V-Slow 31 SEC/16' Fast 23 SEC/20' |
| Date in Lab | SFEZ | 2-3-00 | 12:30 | MLA | 13.7 NTU by MLA 2-11-00 @ 15:58 | 0 | S-? V-? |
| | SFEZ | 2-3-00 | 16:56 | MLA | 5.88 NTU by MLA 2-11-00 @ 15:59 | 0 | S-? V-? Bottle marked SFEZ |
| Brought By | STOKELY'S | 1-15-00 | | KIM STOKELY | 49.7 NTU BY L.P. 1-18-00 | 0 | S=8 10'-2.89s 3.50s 2.87s H |
| Date in Lab | STOKELY'S | 1-30-00 | | | 16.7 NTU BY L.P. BARKER CR. 13:40 | | S=6 3/4" 10'-4.19/4.73/4.28 sec |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |

**Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In**

Copied 2-19-00

Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|------------|---------|-------|------------|------------------------------------|----------------|---|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY R.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' HACT 2x6P. |
| Brought By | Howard Hrs | 1-30-00 | 11:15 | Y.K. | 45.2 NTU BY YK 2-7-00 @ 15:47 | 0 | S-14'6" From ↑ on railing |
| Date in Lab | MCKreevy | 1-30-00 | 11:44 | Y.K. | 65.7 NTU BY YK 2-7-00 @ 15:48 | 0 | V-7.88s/25'9" S- see X-section V- 3.30s/5'11" |
| Brought By | Cloony | 1-30-00 | 12:00 | YK | 94.0 NTU BY YK 2-7-00 @ 15:51 | 0 | S-3'9" From concrete line. V- 3.93s/7'3" |
| Date in Lab | JGC | 2-12-00 | 15:40 | MLA | 28.7 NTU by MLA 2-15-00 @ 10:53 | 0 | S-3" V- 16.7s/20' |
| | JGC | 2-14-00 | 12:41 | MLA | 66.0 NTU by MLA 2-15-00 @ 10:54 | 0 | S-6" V- Fast: 6.03s/20' Slow: 12.8s/20' |
| Brought By | JGC | 2-14-00 | 13:01 | MLA | 66.0 NTU by MLA 2-15-00 @ 10:55 | 0 | S-6 1/2" V- Fast: 5.97s/20' Slow: 11.79/20' |
| Date in Lab | JGC | 2-14-00 | 16:23 | MLA | 52.0 NTU by MLA 2-15-00 @ 10:56 | 0 | S-5" V- Fast: 8.2s/20' Slow: 14.03/20' |
| | SFE #29 | 2-13-00 | 15:40 | MLA | 6.82 NTU by MLA 2-15-00 @ 10:57 | 0 | Discharge: |
| Brought By | SFE #29 | 2-13-00 | 17:30 | MLA | 18.9 NTU by MLA 2-15-00 @ 10:58 | 0 | Discharge: |
| Date in Lab | SFE #29 | 2-13-00 | 17:53 | MLA | 11.6 NTU by MLA 2-15-00 @ 10:59 | 0 | Discharge: |
| | SFE #28.5 | 2-14-00 | 08:14 | MLA | 51.0 NTU by MLA 2-15-00 @ 11:00 | 0 | S-8 1/2" V- 16.9 Sec/16' |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 2-19-00

Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|------------------------|-----------|---------|-------|----------------|-------------------------------------|----------------|----------------------------------|----------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" N-5.5 SEC/10.0' | HACH 2x6 P. |
| Brought By C.F. | 15 FTR 01 | (2) | | ISCO | HCL | 0 | 1 of 2 DATA LOGGER | ISCO |
| Date in Lab 2-11-00 | 15 FTR 02 | | | | HCL | 0 | 2 of 2 | |
| Brought By C.F. | FTR | 2-12-00 | 13:00 | C.F. | 28.0 NTU BY C.F. 2-15-00 @ 15:59 | 0 | HACH CORRELATE | H |
| Date in Lab 2-11-00 | FTR | 2-12-00 | 13:16 | C.F. | 27.9 NTU BY C.F. 2-15-00 @ 16:01 | 0 | QC SPLIT 1 | ISCO |
| | FTR | 2-12-00 | 13:16 | C.F. | 29.2 NTU BY C.F. 2-15-00 @ 16:03 | 0 | QC SPLIT 2 TO RSL | ISCO |
| Brought By | FTR | 2-12-00 | 13:17 | C.F. | 28.2 NTU BY C.F. 2-15-00 @ 16:04 | 0 | CLAY CK. #1 | ISCO |
| Date in Lab | FTR | 2-12-00 | 13:17 | C.F. | 28.9 NTU BY C.F. 2-15-00 @ 16:06 | 0 | CLAY CK #2 | ISCO |
| | FTR | 2-14-00 | 06:45 | Terry Proberts | 476 NTU BY C.F. 2-15-00 @ 16:31 | 0 | S = 3.0' | 3x8 |
| Brought By | FTR | 2-14-00 | 08:30 | C.F. | 276 NTU BY C.F. 2-15-00 @ 16:32 | 0 | HACH CORRELATE | H |
| Date in Lab | FTR | 2-14-00 | 08:40 | C.F. | 257 NTU BY C.F. 2-15-00 @ 16:35 | 0 | QC SPLIT 1 TO RSL | ISCO |
| | FTR | 2-14-00 | 08:40 | C.F. | 255 NTU BY C.F. 2-15-00 @ 16:37 | 0 | QC SPLIT 2 | ISCO |
| Brought By | FTR | 2-14-00 | 08:41 | C.F. | 252 NTU BY C.F. 2-15-00 @ 16:39 | 0 | CLAY CK #1 | ISCO |
| Date in Lab | FTR | 2-14-00 | 08:41 | C.F. | 247 NTU BY C.F. 2-15-00 @ 16:41 | 0 | CLAY CK #2 | ISCO |
| | FTR | 2-14-00 | 13:37 | C.F. | 913 NTU BY C.F. 2-15-00 @ 16:43 | 0 | QC SPLIT 1 | ISCO |
| Brought By | FTR | 2-14-00 | 13:37 | C.F. | 885 NTU BY C.F. 2-15-00 @ 16:45 | 0 | QC SPLIT 2 TO RSL | ISCO |
| Date in Lab | FTR | 2-14-00 | 13:40 | C.F. | 915 NTU BY C.F. 2-15-00 @ 16:47 | 0 | CLAY CK #1 CLAY CK | ISCO |
| | FTR | 2-14-00 | 13:40 | C.F. | 898 NTU BY C.F. 2-15-00 @ 16:50 | 0 | CLAY CK #2 | ISCO |
| Brought By | FTR | 2-14-00 | 16:38 | C.F. | 467 NTU BY C.F. 2-15-00 @ 16:53 | 0 | QC SPLIT 1 TO RSL | ISCO |
| Date in Lab | FTR | 2-14-00 | 16:38 | C.F. | 458 NTU BY C.F. 2-15-00 @ 16:55 | 0 | QC SPLIT 2 | ISCO |
| | FTR | 2-14-00 | 16:39 | C.F. | 467 NTU BY C.F. 2-15-00 @ 16:58 | 0 | CLAY CK #1 | ISCO |

• FTR 2-14-00 16:39 C.F. 452 NTU BY C.F. 2-15-00 @ 16:54 0 CLAY CK #2 ISCO

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 2-19-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|-----------|---------|-------|------------|------------------------------------|----------------|---|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' HACH 246P. |
| Brought By | 16 FTR 01 | (19) | | ISCO | DATA LOGGER | | 1 OF 19 DATA LOGGER ISCO |
| Date in Lab | 16 FTR 02 | | | | | | |
| Brought By | 16 FTR 03 | | | | | | |
| Date in Lab | 16 FTR 04 | | | | | | |
| | 16 FTR 05 | | | | | | |
| Brought By | 16 FTR 06 | | | | | | |
| Date in Lab | 16 FTR 07 | | | | | | |
| | 16 FTR 08 | | | | | | |
| Brought By | 16 FTR 09 | | | | | | |
| Date in Lab | 16 FTR 10 | | | | | | |
| | 16 FTR 11 | | | | | | |
| Brought By | 16 FTR 12 | | | | | | |
| Date in Lab | 16 FTR 13 | | | | | | |
| | 16 FTR 14 | | | | | | |
| Brought By | 16 FTR 15 | | | | | | |
| Date in Lab | 16 FTR 16 | | | | | | |
| | 16 FTR 17 | | | | | | |
| Brought By | 16 FTR 18 | | | | | | |
| Date in Lab | 16 FTR 19 | | | | | | 19 OF 19 |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 2-19-00

Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type | |
|-------------|----------|---------|---------|--------------|--|--|---|---|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" N-5.5 SEC/10.0' HACH 2x6 P. | |
| Brought By | C.F. | FTR | 2-14-00 | 12:40 | C.F. J.N. | 1000 ⁹³⁶ NTU BY C.F. 2-16-00 @ 21:07 | 1 | 1 OF 4 RR CORR DATE 9-15' DUMP 16 BOTTLE 14 DI |
| Date in Lab | 2-14-00 | FTR | 2-14-00 | 12:41 | C.F. J.N. | 1000 ⁹⁹⁸ NTU BY C.F. 2-16-00 @ 21:12 | 1 | 2 OF 4 HACH 12:37 17'→23' |
| Brought By | FTR | 2-14-00 | 12:42 | C.F. J.N. | 1000 ⁹⁷³ NTU BY C.F. 2-16-00 @ 21:16 | 1 | 3 OF 4 25', 27' | |
| Date in Lab | FTR | 2-14-00 | 12:43 | C.F. J.N. | 1000 ⁹⁹⁰ NTU BY C.F. 2-16-00 @ 21:20 | 1 | 4 OF 4 RL 31'→37' | |
| Brought By | FTR | 2-14-00 | 14:55 | C.F. J.N. | 545 NTU BY C.F. 2-16-00 @ 21:24 | 0 | 1 OF 4 CORR. DUMP 16 BOT 19 9'→17' | |
| Date in Lab | FTR | 2-14-00 | 14:57 | C.F. J.N. | 548 NTU BY C.F. 2-16-00 @ 21:32 | 0 | 2 OF 4 19'→23' FALLING STAGE | |
| Brought By | FTR | 2-14-00 | 14:59 | C.F. J.N. | 538 NTU BY C.F. 2-16-00 @ 21:37 | 0 | 3 OF 4 25', 29' | |
| Date in Lab | FTR | 2-14-00 | 15:00 | C.F. J.N. | 542 NTU BY C.F. 2-16-00 @ 21:41 | 0 | 4 OF 4 OBS-3 350 NTU 31'→37' RL HACH 15:03 | |
| Brought By | FTR | 2-14-00 | 16:55 | C.F. J.N. | 427 NTU BY C.F. 2-16-00 @ 21:59 | 0 | 1 OF 4 CORR. DUMP 17 BOTTLES 9'-17' 293 NTU-OBS-3 | |
| Date in Lab | FTR | 2-14-00 | 16:57 | C.F. J.N. | 434 NTU BY C.F. 2-16-00 @ 22:02 | 0 | 2 OF 4 19'→25' HACH 16:45 | |
| Brought By | FTR | 2-14-00 | 17:00 | C.F. J.N. | 411 NTU BY C.F. 2-16-00 @ 22:05 | 0 | 3 OF 4 27'→31' | |
| Date in Lab | FTR | 2-14-00 | 17:01 | C.F. J.N. | 412 NTU BY C.F. 2-16-00 @ 22:10 | 0 | 4 OF 4 RL 3.80 33'→37' STAGE @ 17:04 | |
| Brought By | FTR | 2-14-00 | 17:40 | C.F. J.N. | 394 NTU BY C.F. 2-16-00 @ 22:16 | 0 | 1 OF 4 271 NTU-OBS-3 3.57 9'→17' STAFF PLATE @ 17:40 | |
| Date in Lab | FTR | 2-14-00 | 17:41 | C.F. J.N. | 371 NTU BY C.F. 2-16-00 @ 22:19 | 0 | 2 OF 4 DUMP 17 BOTTLES 3 19', 23' | |
| Brought By | FTR | 2-14-00 | 17:42 | C.F. J.N. | 378 NTU BY C.F. 2-16-00 @ 22:23 | 0 | 3 OF 4 25'→31' | |
| Date in Lab | FTR | 2-14-00 | 17:43 | C.F. J.N. | 382 NTU BY C.F. 2-16-00 @ 22:25 | 0 | 4 OF 4 33'→37' RL DI | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 2-19-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|-------------------------------|---------|-------|------------|------------------------------------|----------------|--|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY A.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' HACT 2x6 P. |
| Brought By | HH | 1/11/00 | 12:00 | BL. | 297 NTU BY J.K. 2-8-00 @ 14:31 | 0 | S-10'6" FALLING V-26'/4.9 sec H |
| Date in Lab | HH | 1-14-00 | 07:45 | BL | 838 NTU BY J.K. 2-8-00 @ 14:33 | 0 | S-7'7" RISING V-26'/4.0 sec H |
| Brought By | HH | 1-14-00 | 10:40 | BL | 736 NTU BY J.K. 2-8-00 @ 14:34 | 0 | S-6'0" PEAK V-26'/5.4 sec H |
| Date in Lab | HH | 1-14-00 | 16:00 | BL | 347 NTU BY J.K. 2-8-00 @ 14:36 | 0 | S-8'5" falling V-26' / 3.8 sec H |
| | HH | 1-15-00 | 9:00 | BL | 83.5 NTU BY J.K. 2-8-00 @ 14:37 | 0 | S-13'2" RISING V-26' / 5.0 sec # |
| Brought By | HH | 1-16-00 | 08:10 | BL | 133 NTU J.K. 2-8-00 @ 14:39 | 0 | S-11'2" falling V-26' / 4.7 sec H |
| Date in Lab | Lower SFT # Post Ammons | 2-5-00 | 12:03 | JLN | 4.91 NTU by JN 2-5-00 @ 12:03 | 0 | S-↓33 in 36" CV V-5' / 1.55 sec 3x7 |
| | Lower SFT Hennessey rd. ditch | 2-5-00 | 12:08 | JLN | 136 NTU by JN 2-5-00 @ 12:08 | 0 | 2x6 BOTTLE IN 3.13 sec 1/2 OF FLOW 2x6 |
| Brought By | Lower SFT ± Rd mile 4 | 2-5-00 | 12:25 | JLN | >1000 NTU by JN 2-5-00 @ 12:25 | 1 | 5 gal / 17 seconds 3x7 |
| Date in Lab | Lower SFT 7 miles | 2-5-00 | 12:50 | JN | 2.71 NTU by JN 2-5-00 @ 12:50 | 0 | ↓3'7" & see X-sec V=8' / 3.09 sec 3x7 |
| | LSFT Holmes Farm | 2-5-00 | 13:15 | JN | 2.71 NTU by JN 2-5-00 @ 13:15 | 1 | ↓39" in 42" CV V=10.12 sec / 50' 3x7 |
| Brought By | Lower SFT | 2-5-00 | 13:28 | JN | 3.62 NTU JN 2-5-00 @ 13:28 | 1 | ↓32" in 36" CV 3x7 |
| Date in Lab | Lower SFT | 2-5-00 | 13:38 | JN | 0.80 NTU JN 2-5-00 @ 13:38 | 1 | ↓22" in 24" CV LOST |
| | Lower SFT | 2-5-00 | 13:45 | JN | 2.27 JN 2-5-00 @ 13:47 | 1 | See field notes LOST |
| Brought By | Lower SFT rd ditch mi 4 | 2-5-00 | 13:58 | JN | 629 NTU JN 2-5-00 @ 13:58 | 1 | 3x7" BOTTLE filled 5.5" in 4.11 sec 3x7 |
| Date in Lab | Lower SFT ditch | | | JN | 163 NTU JN 2-5-00 @ 14:05 | 1 | 5 gal in 9.71 sec 2x6 |
| | Lower SFT Todd | | | JN | 37.6 NTU | | NO DISCHARGE 2x6 |
| Brought By | Lower SFT post 5 N03 | | | JN | 0.62 NTU JN 2-5-00 @ 14:58 | 1 | See sheet 5x7 |
| Date in Lab | Lower SFT SE26 | | | JN | 0.80 JN 2-5-00 @ 15:08 | 1 | See sheet |
| | LSFT rd ditch | | | JN | 244 JN 2-5-00 @ 16:04 | 1 | 9" in 5 gal bucket 17:18 seconds |

**Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In**

Copied 2-19-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Turbidity Stage & Velocity | Type |
|-----------------------|----------|---------|-------|----------------|--------------------------------------|----------------|--|-----------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" J - 5.5 SEC/10.0' | HACH 246P |
| Brought By C.F. | NF | 1-21-00 | 17:20 | RALPH KRAUS | 37.6 NTU BY C.F. 2-18-00 @ 17:19 | 0 | RALPH'S NOTES | N FORK FLK H |
| Date in Lab R.K. | NF | 1-22-00 | 10:05 | R.K. | 42.1 NTU BY C.F. 2-18-00 @ 17:20 | 0 | | H |
| Brought By 2-18-00 | NF | 1-24-00 | 17:35 | R.K. | 28.1 NTU BY C.F. 2-18-00 @ 17:22 | 0 | | H |
| Date in Lab | NF | 1-25-00 | 13:30 | R.K. | 37.8 NTU BY C.F. 2-18-00 @ 17:23 | 0 | | H |
| | NF | 1-30-00 | 10:10 | R.K. | 66.8 NTU BY C.F. 2-18-00 @ 17:25 | 0 | | H |
| Brought By | NF | 1-30-00 | 17:00 | R.K. | 302 NTU BY C.F. 2-18-00 @ 17:26 | 0 | | H |
| Date in Lab | NF | 1-31-00 | 16:40 | R.K. | 118 NTU BY C.F. 2-18-00 @ 17:27 | 0 | | H |
| | NF | 2-1-00 | 13:35 | R.K. | 41.9 NTU BY C.F. 2-18-00 @ 17:29 | 0 | | H |
| Brought By | NF | 2-4-00 | 14:45 | R.K. | 20.4 NTU BY C.F. 2-18-00 @ 17:30 | 0 | | H |
| Date in Lab | NF | 2-5-00 | 17:55 | R.K. | 74.3 NTU BY C.F. 2-18-00 @ 17:31 | 0 | | H |
| | NF | 2-12-00 | 17:45 | R.K. | 72.4 NTU BY C.F. 2-18-00 @ 17:33 | 0 | | H |
| Brought By | NF | 2-13-00 | 17:25 | R.K. | 73.0 NTU BY C.F. 2-18-00 @ 17:34 | 0 | | H |
| Date in Lab | | | | | | | | |
| C.F. 2-14-00 | FTR | 2-14-00 | 12:37 | C.F. | 1000+ NTU BY C.F. 2-18-00 @ 17:38 | 21 | correlate DE @ 12:40 DUMP 16 BOTTLE 14 | H |
| Brought By | FTR | 2-14-00 | 12:45 | C.F. | 1000+ NTU BY C.F. 2-18-00 @ 17:40 | 21 | correlate w/ DE @ 12:40 DUMP 16 BOTTLE 14 | H |
| Date in Lab | FTR | 2-14-00 | 13:30 | C.F. | 453 NTU BY C.F. 2-18-00 @ 17:42 | 0 | correlate DUMP 16 BOTTLE 15 | H |
| | FTR | 2-14-00 | 14:55 | C.F. | 542 NTU BY C.F. 2-18-00 @ 17:45 | 0 | correlate DUMP 16 BOTTLE 19 | H |
| Brought By | FTR | 2-14-00 | 15:03 | C.F. | 523 NTU BY C.F. 2-18-00 @ 17:47 | 0 | correlate DUMP 16 BOTTLE 19 | H |
| Date in Lab | FTR | 2-14-00 | 16:45 | C.F. | 444 NTU BY C.F. 2-18-00 @ 17:49 | 0 | correlate DUMP 17 BOTTLE 1 | H |
| | FTR | 2-14-00 | 17:40 | C.F. | 393 NTU BY C.F. 2-18-00 @ 17:51 | 0 | correlate DUMP 17 BOTTLE 3 | H |

Salmon Forever / Sunny Brae Sediment Lab

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Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|------------------------|-------------------|----------|-------|---------------------|---|----------------|-----------------------------------|----------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACT 2x6 P. |
| Brought By K.W. | KRW | 11-11-99 | 12:00 | K.W. | WATER LEVEL TOO LOW | 0 | | H |
| Date in Lab 2-18-00 | KRW | 1-11-00 | 07:30 | Kristi Wrightley | 459 NTU BY C.F. 2-18-00 @ 17:58 | 0 | | H |
| Brought By | KRW | 2-5-00 | 12:00 | K.W. | 68.8 NTU BY C.F. 2-18-00 @ 17:59 | 0 | 70.3" rain | H |
| Date in Lab | KRW | 2-6-00 | 17:00 | K.W. | 17.6 NTU BY C.F. 2-18-00 @ 18:00 | 0 | 0.5" rain S.F. ELK SCHOOLHOUSE | H |
| | SF | 2-13-00 | 12:00 | K.W. | 42.0 NTU BY C.F. 2-18-00 @ 18:02 | 0 | BLM PK. UT | H |
| Brought By | KRW | 2-13-00 | 12:00 | K.W. | 72.2 NTU BY C.F. 2-18-00 @ 18:04 | 0 | 1/2" RAIN 24 hrs | H |
| Date in Lab | | | | | | | | |
| Brought By C.F. | 17 FTR 01 (12) | | | ISCO | 433 NTU BY C.F. 2-21-00 @ 08:57 | 0 | DATA LOGGER 1 OF 12 ADDED | ISCO |
| Date in Lab 2-20-00 | 17 FTR 02 | | | | 418 NTU BY C.F. 2-21-00 @ 9:02 | 0 | HCL AFTER NTU | |
| | 17 FTR 03 | | | | 372 NTU BY C.F. 2-21-00 @ 9:05 | 0 | | |
| Brought By | 17 FTR 04 | | | | 268 NTU BY C.F. 2-21-00 @ 9:09 | 0 | | |
| Date in Lab | 17 FTR 05 | | | | 240 NTU BY C.F. 2-21-00 @ 09:12 | 0 | LOW VOL | |
| | 17 FTR 06 | | | | 251 NTU BY C.F. 2-21-00 @ 09:15 | 0 | VERY LOW VOL 2 CM | |
| Brought By | 17 FTR 07 | | | | 185 NTU BY C.F. 2-21-00 @ 09:23 | 0 | 1 TBSP WATER NO SSC | |
| Date in Lab | 17 FTR 08 | | | | 185 NTU BY C.F. 2-21-00 @ 09:23 | 0 | CORRELATE | |
| | 17 FTR 09 | | | | 167 NTU BY C.F. 2-21-00 @ 09:27 | 0 | OBS-3 W/HACT | |
| Brought By | 17 FTR 10 | | | | 107 NTU BY C.F. 2-21-00 @ 09:29 | 0 | FOR TILLS DUMP | |
| Date in Lab | 17 FTR 11 | | | | 60.3 NTU BY C.F. 2-21-00 @ 09:32 | 0 | | |
| | 17 FTR 12 | | | | 28.1 NTU BY C.F. 2-21-00 @ 09:35 | 0 | 12 OF 12 | ISCO |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 3-8-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|-------------|--------------------|--------------------|------------------|---------------|---|----------------|----------------------|--------------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY Q.F. 2-19-99 @ 22:15 | 0 | S-112" | HACT 2x6P |
| Brought By | LSFT | 2-5-00 | 15:37 | JN | 386 NTU BY JN 2-5-00 @ 15:39 | 0 | S = | 2x7P ^{G2} |
| Date in Lab | Trailhead SE 23 | | | | | | | |
| Brought By | LSFT | 2-5-00 | 15:08 | JN | 0.80 NTU BY JN C 15:24 | 0 | S = 3'10" | 2x7P |
| Date in Lab | 5E 26 | | | | | | | |
| Brought By | Hennessey Rd ditch | | 6:08 | JN | 130 ^{NTU} BY JN 2-19-00 (BY JN) @ 17:10 | 0 | S = | 2x7P |
| Date in Lab | 66 | 2-14-00 | 11:33 | JN | 992 NTU BY GZ 3-1-00 @ 20:29 | 0 | S | 2x7P |
| Brought By | HH | 2-14-00 | 10:32 | JN | 275 NTU BY GZ 3-1-00 @ 20:33 | 0 | S | 3x7P |
| Date in Lab | | | | | | | | |
| Brought By | MC | 2-14-00 | 11:24 | JN | 175 NTU BY GZ 3-1-00 @ 20:37 | 0 | S | 3x7P |
| Date in Lab | HH | 1-14-00 | 12:00 | BL | 297 NTU BY JK 2-8-00 @ 14:31 | 0 | S = 10'6" | H |
| Brought By | HH | 1-14-00 | 10:40 | BL | 736^{NTU} BY JK 2-8-00 @ 14:34 | 0 | S = 6'0" | H |
| Date in Lab | HH | 1-14-00 | 07:45 | BL | 838 NTU BY JK 2-8-00 @ 14:33 | 0 | S = 7'7" | H |
| Brought By | HH | 1-14-00 | 16:00 | BL | 347 NTU BY JK 2-8-00 @ 14:36 | 0 | S = 8'5" | H |
| Date in Lab | HH | 2-15-00 | 09:00 | BL | 83.5 NTU BY JK 2-8-00 @ 14:37 | 0 | S = 13'2" | H |
| Brought By | HH | 1-16-00 | 08:10 | BL | 133 NTU BY JK 2-8-00 @ 14:37 | 0 | S = 11'2" | H |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 3-8-00

Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|-----------|---------------------------|-------|------------|--|----------------|--|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S=112" V=5.5 SEC/10.0' HACT 2x6P. |
| Brought By | BRICELAND | 1-23-00 | 11:30 | J.C. | 8.06 NTU BY Geo. 1-30-00 | 0 | S=1' 11" H |
| Date in Lab | BRICELAND | 1-23-00 | 18:00 | J.C. | 24.4 NTU BY GEO. 1-30-00 | 0 | S=1' 10 1/2" |
| Brought By | BRICELAND | 1-24-00 | 08:30 | J.C. | 13.0 NTU BY GEO. 1-30-00 | 0 | S=2' 2" LOW WATER LEVEL - CELL |
| Date in Lab | BRICELAND | 1-25-00 | 10:00 | J.C. | 15.0 NTU BY GEO. 1-30-00 | 0 | S=2' 2" LOW WATER LEVEL - CELL |
| | BRICELAND | 1-26-00 | 08:00 | J.C. | 6.17 NTU BY GEO. 1-30-00 | 0 | S=2' 2" |
| Brought By | BRICELAND | 1-27-00 | 20:00 | J.C. | 6.61 NTU BY GEO. 1-30-00 | 0 | S=1' 10" |
| Date in Lab | BRICELAND | 1-29-00 | 20:00 | J.C. | 4.04 NTU BY GEO. 1-27-00 @ 15:00 | 0 | S=1' 5" |
| | BRICELAND | 1-30-00 | 08:30 | J.C. | 101 NTU BY GEO. 2-7-00 @ 15:00 | 0 | S=1' 9" |
| Brought By | BRICELAND | 1-31-00 | 20:30 | J.C. | 19.7 NTU BY GEO. 2-7-00 @ 15:00 | 0 | S=2' 1 1/2" LOW WATER LEVEL - CELL |
| Date in Lab | BRICELAND | 1-31-00 | 08:30 | J.C. | 17.7 NTU BY GEO. 2-7-00 @ 15:00 | 0 | S=2' 0" LOW CELL LEVEL |
| | BRICELAND | 1-31-00 2-1-00 | 19:15 | J.C. | 6.35 NTU BY GEO. 2-7-00 @ 15:00 | 0 | S=2' 1" |
| Brought By | BRICELAND | 2-3-00 | 10:00 | J.C. | 23.3 NTU BY GEO. 2-7-00 @ 15:00 | 0 | S=1' 7" |
| Date in Lab | BRICELAND | 2-3-00 | 20:00 | J.C. | 4.52 NTU BY GEO. 2-7-00 @ 15:00 | 0 | S=2' 2" |
| | BRICELAND | 2-4-00 | 18:30 | J.C. | 4.57 NTU BY GEO. 2-7-00 @ 15:00 | 0 | S=1' 9" |
| Brought By | BRICELAND | 2-5-00 | 11:00 | J.C. | 20.3 NTU BY GEO. 2-7-00 @ 15:00 | 0 | S=1' 9" |
| Date in Lab | BRICELAND | 2-6-00 | 14:30 | J.C. | 5.02 NTU BY GEO. 2-7-00 @ 15:00 | 0 | S=1' 7" |
| | BRICELAND | 2-7-00 | 09:30 | J.C. | 3.20 NTU BY GEO. 2-17-00 @ 17:30 | 0 | S=1' 7" LOW CELL WATER LEVEL |
| Brought By | BRICELAND | 2-10-00 | 10:00 | J.C. | 11.4 NTU BY GEO. 2-17-00 @ 17:30 | 0 | S=1' 4" |
| Date in Lab | BRICELAND | 2-13-00 | 17:45 | J.C. | 217 NTU BY GEO. 2-17-00 @ 17:30 | 0 | S=2' 6" 34.0 NTU BY C.F. 2-21-00 |
| | BRICELAND | 2-14-00 | 04:15 | J.C. | 217 NTU BY GEO. 2-17-00 @ 17:30 | 0 | S=4' 9" H |

**Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In**

Copied 3-8-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000 ntu or 1 > 1000 ntu

| | Location | Date | Time | By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|----------------------|---------|---------------|-------------------|---------------------------------------|-------------------|--|
| Example → | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY G.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' HACH 2x6 P. |
| Brought By | BRICELAND | 2-14-00 | 18:30 | J.C. | 200 NTU BY GEO 2-17-00 @ 17:30 | 0 | S=3'10" LOW CELL WATER LEVEL HA |
| Date in Lab | BRICELAND | 2-22-00 | 2-15-00 08:45 | J.C. | | 0 | S=3'10" LOW CELL WATER H |
| Brought By | JIM KOCH'S CREEK | 2-11-00 | 16:45 | VICTORIA BAKER | 77.3 NTU BY GEO. 2-12-00 @ 17:30 | 0 | S=62" H |
| Date in Lab | JIM KOCH'S CREEK | 2-13-00 | 15:30 | V.B. | 88.6 NTU BY GEO 2-14-00 @ 17:40 | 0 | S=59" H |
| | JIM KOCH'S CREEK | 2-13-00 | 20:30 | V.B. | 760 NTU BY GEO 2-14-00 @ 17:40 | 0 | S=58" H |
| Brought By | JIM KOCH'S CREEK | 2-14-00 | 18:30 | V.B. | 67.5 NTU BY G.F. 2-29-00 @ 22:52 | 0 | S=56" H |
| Date in Lab | BILL'S HILL SEELY | 1-30-00 | 10:30 | GEORJE H. | 43.7 NTU BY GEO. 1-30-00 @ 14:00 | 0 | S=58" H |
| | BILL'S HILL SEELY | 1-31-00 | 13:25 | GEO. H. | 81.2 NTU BY GEO. 1-31-00 @ 14:10 | 0 | S=53 1/8" H |
| Brought By | BILL'S HILL SEELY | 2-5-00 | 12:25 | GEO. H. | 57.1 NTU BY GEO. 2-5-00 @ | 0 | S=57" H |
| Date in Lab | BILL'S HILL SEELY | 2-13-00 | 13:00 | GEO. H. | 38.7 NTU BY GEO. 2-14-00 @ 18:00 | 0 | S=54" H |
| | BILL'S HILL SEELY | 2-13-00 | 22:21 | GEO. H. | 1000+ NTU BY GEO. 2-14-00 @ 18:00 | + | S=28" CULVERT CULVERT INJECT H |
| Brought By | BILL'S HILL SEELY | 2-14-00 | 14:55 | GEO. HOLPER | | | NOTES WHITE PILL JAR |
| Date in Lab | AMOS SEELY | 1-30-00 | 10:20 | GEO. HOLPER | 8.99 NTU BY GEO. H 1-30-00 @ 14:00 | 0 | S=47" H |
| | AMOS SEELY | 1-31-00 | 16:40 | GEO. HOLPER | 9.30 NTU BY G.H 1-31-00 @ 14:13 | 0 | S=46 1/2" H |
| Brought By | AMOS SEELY | 1-31-00 | 13:12 | G.H. | 16.2 NTU BY G.H. 1-31-00 @ 14:10 | 0 | S=46 1/2" H |
| Date in Lab | AMOS SEELY | 2-15-00 | 12:00 | G.H. | 7.95 NTU BY GH 2-5-00 @ | 0 | S=47" H |
| | AMOS SEELY | 2-13-00 | 20:30 | G.H. | 265 NTU BY GH 2-14-00 @ 18:00 | 0 | S=40" H |
| Brought By | | 2-15-00 | 20:00 | JCR | 38.1 NTU | | H |
| Date in Lab | AMOS SEELY | 2-13-00 | 12:55 | GH | 26.4 NTU BY GH 2-14-00 @ 18:00 | 0 | S=46" H |
| | AMOS SEELY | 2-14-00 | 14:55 | GH | | | NOTES BROWN PLASTIC BOTTLE |

**Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In**

Copied 3-8-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity | | Stage & Velocity & Type |
|-------------------------------|---------------------------|---------|-------|------------|------------------------------------|-----------|---|-------------------------|
| | | | | | | Code | Stage | |
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY a.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACH 2x6 P. |
| Brought By <i>George</i> | Junk Yd. <i>Seeley</i> | 2-5-00 | 12:25 | GH | 49.6 NTU BY GH 2-5-00 @ | 0 | S=151" | H |
| Date in Lab <i>2-22-00</i> | Junk Yd. <i>Seeley</i> | 1-13-00 | 21:45 | GH | 1000 NTU by GH 2-14-00 @ 18:00 | 1 | S=119" Date on field sheet reads 2/13/00 | H |
| Brought By | Junk Yd. <i>Seeley</i> | 1-30-00 | 16:14 | GH | 51.6 NTU BY GH 1-31-00 @ 14:12 | 0 | S=151 1/2" | H |
| Date in Lab | Junk Yd. <i>Seeley</i> | 1-31-00 | 13:48 | GH | 55.6 NTU BY GH 1-31-00 @ 14:11 | 0 | S=148" | H |
| | Junk Yd. <i>Seeley</i> | 2-13-00 | 13:15 | GH | 56.1 NTU BY GH 2-14-00 @ 18:00 | 0 | S=146" | H |
| Brought By | Junk Yd. <i>Seeley</i> | 1-30-00 | 10:51 | GH | 76.8 NTU BY GH 1-30-00 @ 14:00 | 0 | Time on field form reads 10:59 S=153" | H |
| Date in Lab | Junk Yd. <i>Seeley</i> | 2-14-00 | 15:34 | GH | | | White and orange pill bottle. | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 3-8-00

Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|------------------------|----------|---------|-------|------------|-------------------------------------|----------------|--------------------------------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" N-5.5 SEC/10.0' HACH 2x6P. |
| Brought By C.F. | NF | 2-22-00 | 08:30 | C.F. | 58.7 NTU BY C.F. 2-22-00 @ 08:32 | 0 | S=221" H |
| Date in Lab 2-22-00 | NF | 2-22-00 | 10:00 | C.F. | 97.1 NTU BY C.F. 2-22-00 @ 10:03 | 0 | S=218" H |
| Brought By | NF | 2-22-00 | 13:30 | C.F. | 249 NTU BY C.F. 2-22-00 @ 13:33 | 0 | S=201.5" H |
| Date in Lab | SF | 2-22-00 | 08:45 | C.F. | 14.9 NTU BY C.F. 2-22-00 @ 08:48 | 0 | S=142" H |
| | SF | 2-22-00 | 10:45 | C.F. | 131 NTU BY C.F. 2-22-00 @ 10:47 | 0 | S=136.0" H |
| Brought By | SF | 2-22-00 | 13:45 | C.F. | 228 NTU BY C.F. 2-22-00 @ 13:48 | 0 | S=131" H |
| Date in Lab | | | | | | | |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |

Salmon Forever / Sunny Brae Sediment Lab Sample Sign In

Copied 3-8-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|---------------|---------|-------|------------|------------------------------------|----------------|---|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY a.F. 2-19-99 @ 22:15 | 0 | S-112" N-5.5 SEC/10.0' HACT 2x6P |
| Brought By | Alvarot Creek | 2/3/00 | 18:00 | | 3.24 NTU by PR 2/26/00 @ 16:20 | | to stage over see field notes 2x6P |
| Date in Lab | Alvarot Creek | 2/4/00 | 18:00 | | 2.44 NTU by PR 2/26/00 @ 16:55 | | |
| Brought By | NFM TRIP | 2/6/00 | 13:18 | | 539. NTU by PR 2/26/00 @ 16:53 | | |
| Date in Lab | NFM | 2/6/00 | 13:18 | | 1508. NTU by PR 2/26/00 @ 16:59 | | |
| Brought By | HH | | | | | | |
| Date in Lab | HH | 02 | | | | | |
| Brought By | HH | | | | | | |
| Date in Lab | HH | PAGE | | | | | |
| Brought By | HH | | | | | | |
| Date in Lab | HH | 52 | | | | | |
| Brought By | HH | | | | | | |
| Date in Lab | HH | | | | | | |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 3-8-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | & Type |
|------------------------|----------|---------|-------|------------|------------------------------------|----------------|-----------------------------|---------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" J-5.5 SEC/10.0' | HACT 2x6P. |
| Brought By C.F. | 18 | FTR 01 | (16) | 150 | 18.6 NTU BY GZ 3-4-00 @ 10:54 | 0 | | 150 |
| Date in Lab 2-28-00 | 18 | FTR 02 | | | 46.3 NTU BY GZ 3-4-00 @ 10:58 | 0 | | |
| Brought By | 18 | FTR 03 | | | 46.5 NTU BY GZ 3-4-00 @ 11:01 | 0 | | |
| Date in Lab | 18 | FTR 04 | | | 53.6 NTU BY GZ 3-4-00 @ 11:05 | 0 | | |
| | 18 | FTR 05 | | | 27.3 NTU BY GZ 3-4-00 @ 12:09 | 0 | | |
| Brought By | 18 | FTR 06 | | | 46.2 NTU BY GZ 3-4-00 @ 12:13 | | | |
| Date in Lab | 18 | FTR 07 | | | 44.2 NTU BY GZ 3-4-00 @ 12:18 | | | |
| | 18 | FTR 08 | | | 113 NTU BY GZ 3-4-00 @ 12:21 | | | |
| Brought By | 18 | FTR 09 | | | 59.5 NTU BY GZ 3-4-00 @ 12:25 | | | |
| Date in Lab | 18 | FTR 10 | | | 61.9 NTU BY GZ 3-4-00 @ 12:28 | | | |
| | 18 | FTR 11 | | | 78.5 NTU BY GZ 3-4-00 @ 12:34 | | | |
| Brought By | 18 | FTR 12 | | | 217 NTU BY GZ 3-4-00 @ 12:37 | | | |
| Date in Lab | 18 | FTR 13 | | | | | Empty LOW VOLUME | |
| | 18 | FTR 14 | | | 183 NTU BY GZ 3-4-00 @ 12:42 | | | |
| Brought By | 18 | FTR 15 | | | | | Empty LOW VOLUME | |
| Date in Lab | 18 | FTR 16 | | | 124 NTU BY GZ 3-4-00 @ 12:46 | | | |
| | FTR | 2-28-00 | 10:15 | | 68.9 NTU BY GZ 3-4-00 @ 12:49 | | CORRELATE DUMP 19 BOT. 1 | H |
| Brought By | FTR | 2-28-00 | 10:21 | | 92.8 NTU BY GZ 3-4-00 @ 12:53 | | QC SPLIT A | 1500 |
| Date in Lab | FTR | 2-28-00 | 10:21 | | 99.4 NTU BY GZ 3-4-00 @ 12:56 | | QC SPLIT B TO RSL | 1500 |

**Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In**

Copied 3-8-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | | Location | Date | Time | By | NTU | Turbidity | Code | Stage & Velocity & Type |
|-------------|------|----------------------|---------|-------|------|------------------------------------|-----------|------|--|
| | | | | | | Time/Date/By | | | |
| Example | | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY a.F. 2-19-99 @ 22:15 | | 0 | S-112" V-5.5 sec/10.0' HAC- 2x6 P. |
| Brought By | E.B. | SFTR | 2-27-00 | 8:00 | EB | 231 NTU by EB 2-28-00 @ 19:29 | | 0 | 3x8 |
| Date in Lab | | MANSTEM @ Cauchini's | | | | | | | |
| Brought By | | SP18 | 2-27-00 | 11:45 | EB | 14.0 NTU by EB 2-28-00 @ 19:44 | | 0 | 7"-S. all field V-varied notes 3x8 |
| Date in Lab | | SP18.5 | 2-27-00 | 12:07 | EB | 8.54 NTU by EB 2-28-00 @ 19:53 | | 0 | 6"-S see V-varied notes 2x6 |
| Brought By | | SFTR Ho | 2-27-00 | 12:32 | EB | 9.46 NTU by EB 2-28-00 @ 19:56 | | 0 | 8"-S all V-varied notes 2x6 |
| Brought By | | SFTR Ju | 2-27-00 | 13:05 | EB | 8.05 NTU by EB 2-28-00 @ 20:00 | | 0 | S-8" V-02:94, 02:56 sec/8' 2x6 |
| Date in Lab | | SFTR T-3 | 2-27-00 | 13:45 | EB | 3.02 NTU by EB 2-28-00 @ 20:05 | | 0 | S-8" V-01.91/sec/8' 2x6 |
| Brought By | | SFTR Sl | 2-27-00 | 14:09 | EB | 1.90 NTU by EB 2-28-00 @ 20:09 | | 0 | S-6" V-varied, see notes 2x6 |
| Date in Lab | | Surprise Creek #1 | | | | | | | |
| Brought By | | SFTR S2 | 2-27-00 | 14:22 | EB | 20.2 NTU by EB 2-28-00 @ 20:12 | | 0 | S-10" see notes |
| Date in Lab | | Surprise Cr. #2 | | | | | | | |
| Brought By | | SFTR P | 2-27-00 | 13:30 | EB | 11.6 NTU by EB 2-28-00 @ 20:18 | | 0 | S-1.5" |
| Date in Lab | | ditch along road | | | | | | | |
| Brought By | EB | SFTR | 2-29-00 | 11:07 | EB | 73.2 NTU by EB 3-3-00 @ 11:28 | | | |
| Date in Lab | | MADDER MAINSTEM | | | | | | | |
| Brought By | | SFTR | 2-29-00 | 10:12 | EB | 5.85 NTU by EB 3-3-00 @ 11:31 | | | |
| Date in Lab | | MADDER Cr. | | | | | | | |
| Brought By | | | | | | | | | |
| Date in Lab | | | | | | | | | |
| Brought By | | | | | | | | | |
| Date in Lab | | | | | | | | | |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 3-8-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|----------------------------------|---------|-------|------------|--|----------------|---|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY G.F. 2-19-99 @ 22:15 | 0 | S = 112" V = 5.5 SEC/10.0' HACH 2x6 P. |
| Brought By | HH | 2-12-00 | 14:20 | TC | 62.5 NTU BY JK 2-26-00 @ 10:10 | 0 | S = 14'4" H |
| Date in Lab | HH | 2-13-00 | 15:30 | TC | 44.8 NTU BY JK 2-26-00 @ 10:11 | 0 | S = 14'5" H |
| Brought By | HH | 2-14-00 | 08:00 | TC | 327 NTU BY JK 2-26-00 @ 10:14 | 0 | S = 9'4" H |
| Date in Lab | HH | 2-14-00 | 11:00 | TC | 238 NTU BY JK 2-26-00 @ 10:08 | 0 | S = 9'10" H |
| | HH | 2-15-00 | 15:15 | TC | 63.0 NTU BY JK 2-26-00 @ 10:15 | 0 | S = 13'5" H |
| Brought By | HH Rd. Flood Margin | 2-14-00 | 14:20 | TC | 354 NTU BY JK 2-26-00 @ 10:04 | 0 | S = H |
| Date in Lab | GG | 2-14-00 | 13:43 | JN | 465 NTU BY GZ 3-1-00 @ 21:43 | 0 | S = 3x5P |
| | GG | 2-14-00 | 13:57 | JN | 520 NTU BY GZ 3-1-00 @ 21:50 | 0 | S = |
| Brought By | GG | 2-14-00 | 16:37 | JN | 373 NTU BY GZ 3-1-00 @ 21:53 | 0 | S = 3x7P |
| Date in Lab | Hennessey LSFT HR4 | 2-21-00 | 12:05 | JN & EB | > 1000 NTU BY JN & EB 2-22-00 @ 12:05 | 1 | S = 4340 NTU 3x7P |
| | Madden Creek LSFT | 2-22-00 | 18:30 | JN & EB | 5.68 NTU BY GZ 3-1-00 @ 22:10 | 0 | S = 21'3" start time is 17:18 3x7P |
| Brought By | Turtle CV Hennessey SFT | 2-22-00 | 15:13 | JN & EB | 0.85 NTU BY GZ 3-1-00 @ 22:14 | 0 | S = 3x5P |
| Date in Lab | HR4 | 2-22-00 | 12:07 | JN & EB | 580 NTU BY GZ 2-2-00 @ 12:18 | 0 | S = H |
| | Hennessey Rd inside ditch | 2-22-00 | 12:07 | JN & EB | 534 NTU BY JN 2-22-00 @ 12:18 | 0 | S = No date or time on sample 3x7P |
| Brought By | Hennessey Rd Sale Unit runoff | 2-22-00 | 14:33 | JN & EB | 71000 NTU BY JN @ 14:43 | 1 | S = Time reads 14:43 on field form 3x7P |
| Date in Lab | Hennessey CV Turtle LSFT | 2-22-00 | 15:13 | JN & EB | 75 NTU BY GZ 3-1-00 @ 22:31 | 0 | S = H |
| | Hennessey Clear Cut | 2-22-00 | 16:36 | JN & EB | 40.8 NTU BY JN 2-22-00 @ 16:36 | 0 | S = 2nd sample, first taken at 16:15 H |
| Brought By | MC | 2-14-00 | 16:03 | | 353 NTU BY GZ 3-1-00 @ 22:45 | 0 | S = Glass DI |
| Date in Lab | MC | 2-14-00 | 16:03 | | 327 NTU BY GZ 3-1-00 @ 22:47 | 0 | S = 3x5P |
| | FR#1 | | 17:07 | | 18.9 NTU BY GZ 3-1-00 @ 22:49 | 0 | S = 3x5P |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 3-8-00

Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type | |
|-------------|--|---------|------------|------------------|------------------------------------|------------------|---------------------------|----------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY a.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACH 246 P. |
| Brought By | Freshwater Rd @ J.N. 2-14-00 5... lane CV | | 2-14-00 | 16:29 | 342 NTU BY BZ 31-00 @ 22:53 | 0 | S = | 3x7 P |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 3-8-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|----------------------------------|----------|---------|-------|----------------|-------------------------------------|----------------|---------------------------|---------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY G.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACT 2x6P. |
| Brought By TISA COOK | HH | 2-16-00 | 17:10 | TC | 32.6 NTU BY GZ 3-3-00 @ 12:07 | 0 | S=14'2 1/2" | H |
| Date in Lab 2-28-00 | HH | 2-22-00 | 13:30 | TC | 53.7 NTU BY GZ 3-3-00 @ 12:09 | 0 | S=14'6" | H |
| Brought By | HH | 2-22-00 | 16:00 | TC | 89.9 NTU BY GZ 3-3-00 @ 12:11 | 0 | S=13'10 1/2" | H |
| Date in Lab | HH | 2-23-00 | 14:45 | TC | 46.9 NTU BY GZ 3-3-00 @ 12:13 | 0 | S=13'10" | H |
| | HH | 2-24-00 | 15:00 | TC | 36.3 NTU BY GZ 3-3-00 @ 12:15 | 0 | S=14'2 1/2" | H |
| Brought By | HH | 2-27-00 | 10:30 | TC | 42.8 NTU BY GZ 3-3-00 @ 12:17 | 0 | S=13'3" | H |
| A.A. ² Date in Lab | JGL | 2-12-00 | 12:05 | FB | 38.6 NTU BY GZ 3-3-00 @ 12:21 | 0 | S= | H |
| C.F. 3-1-00 | NF | 2-15-00 | 10:10 | RALPH KREAS | 138 NTU BY GZ 3-3-00 @ 12:23 | 0 | S= | H |
| Brought By | NF | 2-16-00 | 17:15 | FB | 45.5 NTU BY GZ 3-3-00 @ 12:26 | 0 | S= | H |
| Date in Lab | NF | 2-20-00 | 13:10 | FB | 19.1 NTU BY GZ 3-3-00 @ 12:28 | 0 | S= | H |
| | NF | 2-22-00 | 10:10 | FB | 104 NTU BY GZ 3-3-00 @ 12:30 | 0 | S= | H |
| Brought By | NF | 2-23-00 | 10:30 | FB | 71.0 NTU BY GZ 3-3-00 @ 12:32 | 0 | S= | H |
| Date in Lab | NF | 2-24-00 | 18:10 | FB | 43.0 NTU BY GZ 3-3-00 @ 12:37 | 0 | S= | H |
| | NF | 2-25-00 | 18:00 | FB | 34.9 NTU BY GZ 3-3-00 @ 12:38 | 0 | S= | H |
| Brought By | NF | 2-26-00 | 17:15 | FB | 53.3 NTU BY GZ 3-3-00 @ 12:40 | 0 | S= | H |
| Date in Lab | NF | 2-27-00 | 13:20 | FB | 134 NTU BY GZ 3-3-00 @ 12:41 | 0 | S= | H |
| | NF | 2-28-00 | 17:45 | FB | 146 NTU BY GZ 3-3-00 @ 12:43 | 0 | S= | H |
| Brought By | NF | 2-28-00 | 08:45 | R.S. FB | 342 NTU BY GZ 3-3-00 @ 12:44 | 0 | S= | H |
| TISA Date in Lab 2-28-00 | HH | 2-26-00 | 07:45 | BL | | 0 | S= | H |
| | HH | 2-27-00 | 07:25 | BL | 68.0 NTU BY G.F. 5-15-00 @ 18:07 | 0 | S= | H |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 3-8-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|-------------|----------|---------|-------|-------------|------------------------------------|----------------|-----------------------------|------------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACT 2x6 P. |
| Brought By | FR | 2-28-00 | 20:26 | FB | 61.9 NTU BY 62 3-3-00 @ 12:51 | 0 | S= | H |
| Date in Lab | GB | 2-28-00 | 21:45 | EB | 63.0 NTU BY 62 3-3-00 @ 12:53 | 0 | S= | H |
| Brought By | NF | 2-22-00 | 08:30 | R.K. FB | 53.0 NTU BY 62 3-3-00 @ 13:01 | 0 | S= | H |
| Date in Lab | NF | 2-22-00 | 10:00 | FB | 91.2 NTU BY 62 3-3-00 @ 13:02 | 0 | S= | H |
| | NF | 2-22-00 | 13:30 | FB | 248 NTU BY 62 3-3-00 @ 13:04 | 0 | S= | H |
| Brought By | SF | 2-22-00 | 08:45 | FB | 14.2 NTU BY 62 3-3-00 @ 13:06 | 0 | S= | H |
| Date in Lab | SF | 2-22-00 | 10:45 | FB | 125 NTU BY 62 3-3-00 @ 13:08 | 0 | S= | H |
| | SF | 2-22-00 | 13:45 | FB | 227 NTU BY 62 3-3-00 @ 13:09 | 0 | S= | H |
| Brought By | 19 FTR 1 | 2-28-00 | 20:27 | C.F. J.N | 57.9 NTU BY 62 3-3-00 @ 13:18 | 0 | S= correlate DUMP 19 B 3 | 3x76 glass DI |
| Date in Lab | 19 FTR 2 | 2-28-00 | 20:29 | C.F. J.N | 55.4 NTU BY 62 3-3-00 @ 13:22 | 0 | S= w/HACT 20:16 | 3x76 glass DI |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |

DUPLICATED
PAGE 48

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 3-8-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|-------------|---|---------|-------|------------|------------------------------------|----------------|--|----------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY G.F. 2-19-99 @ 22:15 | 0 | S-112" V=5.5 sec/10.0' | HACT 2x6 P. |
| Brought By | Williams Cove | 2/26/00 | 13:11 | JK | 20.3 NTU by JK 2/24/00 @ 22:59 | 0 | See sheet V=36 clicks/40 sec | 2x6 P |
| Date in Lab | Truss Creek | 2/26/00 | 13:36 | JK | 36.2 NTU by JK 2/24/00 @ 22:57 | 0 | See sheet V=93 clicks/40 sec | 2x6 P |
| Brought By | Moury Creek | 2/26/00 | 13:54 | JK | 75.8 NTU by JK 2/24/00 @ 22:54 | 0 | See sheet 74 clicks/40 sec | 2x6 P |
| Date in Lab | Feese Creek | 2/26/00 | 14:16 | JK | 17.3 NTU by JK 2/24/00 @ 22:50 | 0 | See sheet 70.7 clicks/40 sec | 3x7 P |
| 2/29/00 | State Point Pond waters | 2/26/00 | 14:30 | JK | 16.4 NTU by JK 2/24/00 @ 22:52 | 0 | See sheet 46+ clicks/40 sec | 2 1/2 x 7 P |
| Brought By | Robinson Cr | 2/26/00 | 14:49 | JK | 49.4 NTU by JK 2/24/00 @ 22:44 | 0 | See sheet 40+ clicks/sec | 2x6 P |
| Date in Lab | Perrett Cove | 2/26/00 | 15:08 | JK | 117 NTU by JK 2/24/00 @ 22:32 | 0 | 85 clicks/40 sec | 2x6 P |
| 2/29/00 | 0.3 mi culvert | 2/26/00 | 15:24 | JK | 6.22 NTU by JK 2/26/00 @ 22:30 | 0 | See sheet 28 clicks/40 sec | 2 1/2 x 7 P |
| Brought By | 0.3 mi culvert | 2/26/00 | 15:40 | JK | 2.70 NTU by JK 2/26/00 @ 22:27 | 0 | See sheet 20+ clicks/40 sec | 2 1/2 x 7 P |
| Date in Lab | Cabin Creek | 2/26/00 | 15:57 | JK | 8.27 NTU by JK 2/24/00 @ 22:40 | 0 | See sheet 90 clicks/40 sec | 2 1/2 x 7 P |
| 2/29/00 | Cow Creek | 2/26/00 | 16:20 | JK | 29.2 NTU by JK 2/24/00 @ 22:30 | 0 | See sheet 80+ clicks/40 sec | 2 1/2 x 7 P |
| Brought By | Coy Creek | 2/26/00 | 16:35 | JK | 16.9 NTU by JK 2/24/00 @ 22:35 | 0 | See sheet 50+/40 sec | 2 1/2 x 7 P |
| Date in Lab | Ave of Giants | 2/26/00 | 16:55 | JK | 10.7 NTU by JK 2/24/00 @ 22:23 | 0 | See sheet 60 clicks/40 sec | 2 1/2 x 7 P |
| 2/29/00 | Chad Creek | 2/26/00 | 17:20 | JK | 10.8 NTU by JK 2/24/00 @ 22:20 | 0 | S=20" V=10.32 sec/93' | 2 1/2 x 7 P |
| Brought By | Cloney Creek | 2/29/00 | 10:50 | JK | 86.7 NTU by JK 2/29/00 @ 23:50 | 0 | S=34" 3/4" down from creek to water | |
| Date in Lab | McCready | 2/29/00 | 10:40 | JK | 74.4 NTU by JK 2/29/00 @ 23:47 | 0 | S=79 1/2" to top center | 2x7 |
| 2/29/00 | All velocity used 1 click/revolution count setting | | | | | 0 | 6 method | 2x7 |
| Brought By | Big Ditch | 2-22-00 | 13:59 | JK | 31.6 NTU BY G2 3-4-00 @ 13:19 | 0 | S= | H |
| Date in Lab | Bridgeless Creek | 2-22-00 | 14:27 | JK | 15.1 NTU BY G2 3-4-00 @ 13:21 | 0 | S= | H |
| 2/29/00 | Bridgeless Creek | 2-22-00 | 16:13 | JK | 27.0 NTU BY G2 3-4-00 @ 13:23 | 0 | S= | H |

Salmon Forever / Sunny Brae Sediment Lab Sample Sign In

Copied 3-8-00

Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| | Location | Date | Time | Sampled By | NTU | Turbidity Code | Stage & Velocity & Type | |
|-------------|-----------------------|---------|-------|----------------|------------------------------------|----------------|-------------------------|-------------|
| | | | | | | | Time/Date/By | Code |
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" | HACH 246 P. |
| Brought By | Big Culvert | 2-22-00 | 12:04 | JK | 935 NTU BY GZ 3-4-00 @ 13:27 | 0 | S= | H |
| Date in Lab | Little Ditch | 2-22-00 | 13:23 | JK | 143 NTU BY GZ 3-4-00 @ 13:29 | 0 | S= | H |
| Brought By | Little Bridge | 2-22-00 | 13:42 | JK | 17.3 NTU BY GZ 3-4-00 @ 13:35 | 0 | S= | H |
| Date in Lab | 3/4" Culvert | 2-22-00 | 11:13 | JK | 759 NTU BY GZ 3-4-00 @ 13:39 | 0 | S= | H |
| | Stump with many trees | 2-22-00 | 11:34 | JK | 102 NTU BY GZ 3-4-00 @ 13:41 | 0 | S= | H |
| Brought By | Big Bridge | 2-22-00 | 12:50 | JK | 224 NTU BY GZ 3-4-00 @ 13:42 | 0 | S= | H |
| Date in Lab | Headwaters | 2-22-00 | 15:20 | JK | 10.3 NTU BY GZ 3-4-00 @ 13:44 | 0 | S= | H |
| | Little Bridge | 2-22-00 | 16:44 | JK | 29.7 NTU BY GZ 3-4-00 @ 13:48 | 0 | S= | H |
| Brought By | Big Bridge | 2-22-00 | 17:24 | JK | 97.8 NTU BY GZ 3-4-00 @ 13:50 | 0 | S= | H |
| Date in Lab | | | | | | | | |
| Brought By | KRW | 2-20-00 | 17:00 | KRISTI WRIGLEY | 12.6 NTU BY C.F. 3-6-00 @ 19:38 | 0 | | H |
| Date in Lab | KRW | 2-20-00 | 17:30 | K.W. | 22.9 NTU BY C.F. 3-6-00 @ 19:40 | 0 | | H |
| | KRW | 2-21-00 | 17:30 | K.W. | 11.8 NTU BY C.F. 3-6-00 @ 19:41 | 0 | | H |
| Brought By | KRW | 2-21-00 | 18:00 | K.W. | 37.2 NTU BY C.F. 3-6-00 @ 19:43 | 0 | | H |
| Date in Lab | KRW | 2-27-00 | 16:00 | K.W. | 178 NTU BY C.F. 3-6-00 @ 19:44 | 0 | 1" + rain | H |
| | KRW | 2-27-00 | 15:45 | K.W. | 152 NTU BY C.F. 3-6-00 @ 19:46 | 0 | 1" + in rain | H |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 3-8-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|-------------------------|---------|-------|------------|------------------------------------|----------------|---|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 sec/10.0' HACF 2x6 P. |
| Brought By | N Sealey Rd | 3-4-00 | 15:43 | JN | 837 NTU By JN 3-5-00 @ 14:36 | 0 | 5 gal in 19.80 seconds 3x7 |
| Date in Lab | Sijenti CV | 3-4-00 | 15:52 | JN | 20.8 By JN 3-5-00 14:35 | 0 | 5 gal in 2.97 3x7 |
| Brought By | Sealey, Swansford ditch | 3-4-00 | 16:02 | JN | 970 JN 3-5-00 14:33 | 0 | 3" in 5 gal bucket in 22.04 second 2x6 |
| Date in Lab | Sealey Swans CV POND | 3-4-00 | 16:05 | JN | 12.4 NTU JN 3-5-00 14:18 | 0 | 5 gal in 3:34 sec 2x6 |
| | Sealey Swans 2nd CV | 3-4-00 | 16:10 | JN | 122 JN 3-5-00 14:16 | 0 | 5 gal in 17.95 sec 2x6 |
| Brought By | Sealey Skyline | 3-4-00 | 16:35 | JN | 42.7 JN 3-5-00 14:13 | 0 | 5 = 5" on St. Gauge See Discharge 2x6 |
| Date in Lab | Sealey Bridge | 3-4-00 | 17:17 | JN | 43.7 JN 3-5-00 14:15 | 0 | 5 = 12.19" See sheets 2x6 |
| | DORA | 3-4-00 | 18:20 | JN | 1.61 JN 3-4-00 13:06 | 0 | See sheets 2x6 |
| Brought By | Rock | 3-4-00 | 18:50 | JN | 6.16 JN 3-5-00 14:20 | 0 | 7' 10" Sheets 2x6 |
| Date in Lab | DORA | 3-4-00 | 20:25 | JK | 2.27 JN 3-5-00 13:03 | 0 | 79.25" = 48 1/4" flow Sheet 2x7 3x7 |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 3-8-00

Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|--------------------|---------|-------|------------|---|----------------|---|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY G.F. 2-19-99 @ 22:15 | 0 | S-112" J-5.5 SEC/10.0' HACH 2x6 F |
| Brought By | GG | 2-14-00 | 11:33 | JLN | | | ↓ 2' 11" See field form |
| Date in Lab | MC | " | 16:05 | JLN | | | See field form |
| Brought By | OVF Steele Lane | 2-14-00 | 16:29 | JN | | | See field form |
| Date in Lab | SFT Hann N 13 Sale | 2-5-00 | 17:14 | JN | 81.0 NTU By JN 17:16 2-5-00 | 0 | 1 pint/mi water 2x7 bottle |
| 3-6-00 | HH bank | 2-14-00 | 10:32 | JN | | 0 | ↓ 10' 3" nail = ↓ 37" @ 82.5 ST. G. |
| Brought By | MC | 2-14-00 | 11:24 | JN | | | ↓ 3' 2" |
| Date in Lab | GG | 2-14-00 | 16:41 | JN | | | See form |
| | SFE 8 A/B | 2-26-00 | 9:24 | MLA JN | 132 = B By JN 116 = A 2-27-00 20:32 | 0 0 | See form HACH HACH |
| Brought By | SFE 18 | 2-26-00 | 9:55 | " | 67.6 2-27-00 20:31 | 0 | " Hach |
| Date in Lab | SFE 22 | 2-26-00 | 11:07 | " | 20.2 2-27-00 20:30 | 0 | " Hach |
| | SFE 28.5 | 2-26-00 | 08:14 | MLA | 8.20 2-26-00 20:46 | 0 | " Hach |
| Brought By | SFB AAS | 2-26-00 | 8:49 | MLA JN | 75.5 2-27-00 20:41 | 0 | " Hach |
| Date in Lab | SFE 7 A/B | 2-26-00 | 9:11 | JN MLA | 160 = B, 147 = A 2-27-00 20:39 | 0 0 | " HACH Hach |
| | SFE 23 | 2-26-00 | 11:50 | MLA | 5.59 2-27-00 20:28 | 0 | " HACH |
| Brought By | SFE 25 | 2-26-00 | 12:08 | " | 14.5 = A, 21.3 = B 2-27-00 @ 20:21 | 0 0 | " HACH HACH |
| Date in Lab | SFE 26 | 2-26-00 | 12:32 | | 8.63 | | 5 = 6" or ↓ 7' 11" RAIL Pipe HACH |
| | SFE 26.5 | 2-26-00 | 13:00 | MLA JN | 30.7 NTU 2-27-00 @ 23:07 | 0 | 5 = ↓ 6 1/2 ST NAIL HACH |
| Brought By | SFE 28.5 A, B | 2-26-00 | 14:08 | MLA JN | 10.2 = A, 13.6 = B 2-27-00 @ 19:52 | 0 0 | 8 = ↓ 9" NAIL HACH HACH |
| Date in Lab | SFB 29 | 2-26-00 | 15:54 | MLA | 523 @ 15:54, 504 @ 16:24 2-27-00 @ 19:55 | 0 0 | See sheet 1 HACH |
| | SFE CASC | 2-26-00 | 14:44 | JN | 7.53 NTU By JN 2-27-00 @ 16:39 | 0 | See sheet SAMPLE DUMPLE HACH |

**Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In**

Copied 3-8-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|-------------|------------------|---------|-------|------------|--|----------------|--------------------------------------|----------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACH 2x6 P. |
| Brought By | LSP BLK EAST B | | 15:16 | JN | 4.65 NTU BY JN 2-27-00 16:42 | 0 | See Sheet | HACH |
| Date in Lab | #30 | " | 15:45 | JN | 4.90 " 16:58 | 0 | " | HACH |
| Brought By | #30 | " | 16:22 | JN | 9.31 BY JN " 17:00 | 0 | Sheet | HACH |
| Date in Lab | #30 | " | 16:45 | JN | 4.24 NTU 2-27-00 17:03 | 0 | Sheet | HACH |
| Brought By | LSP 28.5 B | | 17:20 | JN | MISSING | | ↓ 8 7/8" NAIL See Discharge sheet | |
| Date in Lab | 2-26-00 | | | | | | | |
| Brought By | WATER BAR NR #27 | | 17:25 | JN | > 1000 1140 JN 2-27-00 17:14 | 1 | Sheet | HACH |
| Date in Lab | LSP #26 | | 18:00 | JN | 8.77 NTU 2-27-00 @ 18:17 | 0 | Sheet | HACH |
| Brought By | LSP 26.5 | | 17:47 | JN | 58.5 2-27-00 18:15 | 0 | ↓ 6" NAIL Sheet | HACH |
| Date in Lab | 2-26-00 | | | | | | | |
| Brought By | SFE 22 | | 17:54 | JN | 16.4 NTU 2-27-00 | 0 | ↓ 18'7" rail | HACH |
| Date in Lab | NFB | | 20:35 | JN | 480 NTU BY JN 2-27-00 23:18 | 0 | ↓ 75'5" rail | 2x7 |
| Brought By | SFE #2 | | 19:41 | MLA JN | 348 2-27-00 22:23 | 0 | ↓ 10'7" rail Sheet | 2x7 |
| Date in Lab | 2-26-00 | | | | | | | |
| Brought By | SFE 0.5 Tom's | | 20:04 | MLA JN | > 1000 SURFACE 1062 2-27-00 @ 22:28 | 1 | Sheet | 2x7 |
| Date in Lab | " | | " | " | > 1000 DIS 1770 | 1 | Sheet | 2x7 |
| Brought By | SFE #29 | | 16:23 | MLA | 4.79 NTU BY C.F. 6-25-00 @ 14:56 | 0 | See Sheet | HACH |
| Date in Lab | 2-26-00 | | | | | | | |
| Brought By | SFE #28.5 | | 17:02 | MLA | | 0 | See Sheet | HACH |
| Date in Lab | SFE #22 | | 17:51 | | 13.6 NTU BY C.F. 6-25-00 @ 15:11 | | S = ↓ 5.45 meters, rail | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |

Salmon Forever / Sunny Brae Sediment Lab Sample Sign In

Copied 3-8-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU | Turbidity Code | Stage & Velocity | Type |
|-------------|----------|---------|------------------|------------|------------------------------------|----------------|---|----------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY A.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACH 2x6 P. |
| Brought By | CL | 2-28-00 | 18:36 | JN | 51.6 JN 2-29-00 24:03 | 0 | ↓ 3' 10" Core line | DIS |
| Date in Lab | MC | 2-28-00 | 15:18 | JN | 37.9 JN 2-29-00 24:07 | 0 | ↓ 5' 4" from Core. Core by DIS = Flow of 8" | |
| Brought By | SFE #1 | STOM'S | 10:06 | | 71000 3-1-00 0:25 | 1 | ↓ 9' 3" | 2x7 |
| Date in Lab | SFE #2 | Kiosk | 9:59 | JN | 195 NTU 3-1-00 0:27 | 0 | ↓ 8' 9" | 2x7 |
| | NFE | | | JN | | 0 | ↓ 10' 8" see sheet | DIS |
| Brought By | SFE #4 | | | JN, HR | 107 JN 2-29-00 @ 11:16 | 0 | 10" in 18" CV 25' / 5.76 sec | 2x6 |
| Date in Lab | SFE #3 | | 2-29-00 11:09 | JN HR | 148 JN 3-1-00 0:17 | 0 | see sheet | 2x6 |
| | SFE #7 | | 2-29-00 11:16 | JN HR | 451 JN 3-1-00 0:14 | 0 | sheet | 2x6 |
| Brought By | SFE #8 | | 2-29-00 11:29 | JN HR | 419 JN 3-1-00 0:16 | 0 | sheet | 2x6 |
| Date in Lab | HH | 2-28-00 | 16:23 | JN | 89.4 JN 2-29-00 @ 23:23 | 0 | sheet | 2x6 |
| | MLA | 3-10-00 | | | 22.6 NTU MLA 3-10-00 @ 20:27 | 0 | S-3" V-Fast: 12 Sec/20' Slow: 15 Sec/20' | HACH |
| Brought By | JGC | 2-29-00 | 8:15 | MLA | 35.4 NTU MLA 3-10-00 @ 20:28 | 0 | S-4 1/4" V-Fast: 8.52 Sec/20' Slow: 15.4 Sec/20' | HACH |
| Date in Lab | JGC | 3-10-00 | 16:30 | MLA | 19.1 NTU MLA 3-10-00 @ 20:29 | 0 | S-3" V-Slow: 20.35 Sec/20' FAST: 14.2 Sec/20' | HACH |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |

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| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|-------------|------------------------|---------|-------|------------|--------------------------------------|----------------|---------------------------|---------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY G.F. 2-19-99 @ 22:15 | 0 | S-112" N-5.5 SEC/10.0' | HACT 2x6P. |
| Brought By | SPROWEL CREEK A | 2-18-00 | 13:15 | M.H. | 27.3 NTU BY G.H. 2-24-00 @ 21:15 | 0 | LOW WATER - CELL S=4" | H |
| Date in Lab | SPROWEL CRK A | 2-14-00 | 13:00 | M.H. | 1000+ NTU BY G.H. 2-24-00 @ 21:15 | 1 | S=1'8" | H |
| Brought By | SPROWEL CREEK A | 2-22-00 | 14:30 | M.H. | 561 NTU BY G.H. 2-22-00 @ 15:15 | 0 | S=1' | H |
| Date in Lab | JAMES CREEK | 2-25-00 | 10:15 | G.H. | 7.83 NTU BY G.H. 2-25-00 @ 18:00 | 0 | THE WIER | H |
| | MILL CREEK | 2-13-00 | 15:30 | STEVEN DAY | 4.28 NTU BY G.H. 2-24-00 @ 21:15 | 0 | S. FR. FEL 12.5 = S | H |
| Brought By | MILL CREEK | 2-14-00 | 16:00 | S.D. | 38.8 NTU BY G.H. 2-24-00 @ 21:15 | 0 | 23.0 = S | H |
| Date in Lab | BRICELAND RD. WOOD CRK | 2-17-00 | 09:30 | J.C.R. | 12.5 NTU BY G.H. 3-2-00 @ 15:00 | 0 | S=2'3" | H |
| | BRICELAND ROAD. CRK | 2-18-00 | 09:30 | J.C. | 5.91 NTU BY G.H. 3-2-00 @ 15:00 | 0 | S=1'8" | H |
| Brought By | BRICELAND ROAD. CRK | 2-19-00 | 09:30 | J.C. | 6.34 NTU BY G.H. 3-2-00 @ 15:00 | 0 | S=1'7" | H |
| Date in Lab | BRICELAND ROAD. CRK | 2-26-00 | 10:30 | J.C. | 12.7 NTU BY G.H. 3-2-00 @ 15:00 | 0 | S=2'7" LOW WATER | glass soda |
| | BRICELAND ROAD. CRK | 2-26-00 | 17:45 | J.C. | 44.9 NTU BY G.H. 3-2-00 @ 15:00 | 0 | S=2'8" in sample | glass soda |
| Brought By | BRICELAND ROAD. CRK | 2-27-00 | 09:30 | J.C. | 46.2 NTU BY G.H. 3-2-00 @ 15:00 | 0 | S=3'8" | glass soda |
| Date in Lab | BRICELAND ROAD. CRK | 2-27-00 | 16:00 | J.C. | 17.8 NTU BY G.H. 3-2-00 @ 15:00 | 0 | S=3'5" | glass soda |
| | BRICELAND ROAD. CRK | 2-29-00 | 08:30 | J.C. | 15.9 NTU BY G.H. 3-2-00 BY G.H. | 0 | S=2'9" | glass SODA |
| Brought By | JUNKYARD SEELY | 2-24-00 | 12:50 | G.H. | 33.3 NTU BY G.H. 2-24-00 @ 13:15 | 0 | | H |
| Date in Lab | JUNKYARD SEELY | 2-26-00 | 19:24 | G.H. | 608 NTU BY G.H. 2-28-00 @ 15:15 | 0 | S=132" | H |
| | JUNKYARD SEELY | 2-27-00 | 12:45 | G.H. | 225 NTU BY G.H. 2-28-00 @ 15:15 | 0 | S=135" | H |
| Brought By | JUNKYARD SEELY | 2-28-00 | 16:47 | G.H. | 23.9 NTU BY G.H. @ 3-2-00 @ | 0 | S=153" | H |
| Date in Lab | JIM KOCH'S CRK. | 2-26-00 | 20:30 | VICTORIA | 136 NTU BY G.H. 2-28-00 @ 15:15 | 0 | S=57" | H |
| | AMBS SEELY | 2-24-00 | 12:20 | G.H. | 8.25 NTU BY G.H. 2-24-00 @ 13:15 | 0 | | H |

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| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|-------------------|----------------|-------|------------|---|----------------|--|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY G.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' HAC 2x6P. |
| Brought By | AMOS SEELY | 2-26-00 | 20:23 | G.H. | 134 NTU BY G.H. 2-28-00 @ 15:15 | 0 | S=43 3/4" H |
| Date in Lab | AMOS SEELY | 2-27-00 | 12:10 | G.H. | 213 NTU BY G.H. 2-28-00 @ 15:15 | 0 | S=32" H |
| Brought By | BILL'S HILL SEELY | 2-24-00 | 12:35 | G.H. | 31.3 NTU BY G.H. 2-24-00 @ 13:15 | 0 | S=16" H |
| Date in Lab | BILL'S HILL SEELY | 2-26-00 | 19:48 | G.H. | 192 NTU BY G.H. 2-28-00 @ 15:15 | 0 | S=38" H |
| | BILL'S HILL SEELY | 2-27-00 | 12:21 | G.H. | 211 NTU BY G.H. 2-28-00 @ 15:15 | 0 | S=41" H |
| Brought By | BILL'S HILL SEELY | 2-28-00 | 17:17 | G.H. | 15.6 NTU BY G.H. 3-2-00 | 0 | S=57 1/2" H |
| Date in Lab | | | | | | | |
| Brought By | C.F. | 14 FTR 01 (10) | | ISCO | 86.7 NTU BY C.F. 3-15-00 @ 20:25 | 0 | ISCO |
| Date in Lab | | 14 FTR 02 | | | 55.9 NTU BY C.F., H.H. 3-15-00 @ 20:30 | 0 | |
| | | 14 FTR 03 | | | 49.8 NTU BY C.F., H.H. 3-15-00 @ 20:35 | 0 | |
| Brought By | | 14 FTR 04 | | | 75.5 NTU BY C.F., H.H. 3-15-00 @ 20:39 | 0 | |
| Date in Lab | | 14 FTR 05 | | | 58.9 NTU BY C.F., H.H. 3-15-00 @ 20:43 | 0 | |
| | | 14 FTR 06 | | | 26.6 NTU BY C.F., H.H. 3-15-00 @ 20:46 | 0 | |
| Brought By | | 14 FTR 07 | | | 21.6 NTU BY C.F., H.H. 3-15-00 @ 20:50 | 0 | |
| Date in Lab | | 14 FTR 08 | | | 74.5 NTU BY C.F., H.H. 3-15-00 @ 20:53 | 0 | |
| | | 14 FTR 09 | | | 49.2 NTU BY C.F., H.H. 3-15-00 @ 20:57 | 0 | |
| Brought By | | 14 FTR 10 | | ✓ | 26.7 NTU BY C.F., H.H. 3-15-00 @ 21:00 | 0 | ✓ |
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|---------------------------------|----------|---------|-------|-------------|--|----------------|--|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" N-5.5 SEC/10.0' HACH 2x6P. |
| Brought By MLA | JGC | 3-10-00 | 16:30 | MLA | | | S-3" V- |
| Date in Lab 3-13-00 | JGC | 3-10-00 | 21:05 | MLA | 39.4 NTU by MLA 3-13-00 @ 16:00 | 0 | S-4 1/2" V-12.33 sec/20' |
| Brought By C.F. | NF | 2-29-00 | 10:30 | R.K. | 191 NTU By C.F.KB 3-18-00 @ 15:28 | 0 | H |
| Date in Lab 3-17-00 | NF | 3-1-00 | 13:45 | RK | 167.8 NTU By C.F.KB 3-18-00 @ 15:30 | 0 | H |
| | NF | 3-2-00 | 13:40 | RK | 48.6 NTU By C.F.KB 3-18-00 @ 15:32 | 0 | H |
| Brought By | NF | 3-4-00 | 16:50 | RK | 44.5 NTU By C.F.KB 3-18-00 @ 15:35 | 0 | H |
| Date in Lab | NF | 3-5-00 | 10:20 | RK | 71.9 NTU By C.F.KB 3-18-00 @ 15:37 | 0 | H |
| | NF | 3-7-00 | 18:05 | RK | 28.8 NTU By C.F.KB 3-18-00 @ 15:39 | 0 | H |
| Brought By C.F. | MC | 2-27-00 | 10:25 | Ben Bray | 52.2 NTU By C.F.KB 3-18-00 @ 15:47 | 0 | Jar/Bottle #13 * Failing glass jar Up stream Stage 1.32 FT |
| Date in Lab 3-16-00 | GG | 2-27-00 | 9:00 | Ben Bray | 50.2 NTU By C.F.KB 3-18-00 @ 15:51 | 0 | Jar #11 depth from edge 5 1/2" glass Jar |
| | CL | 2-14-00 | 12:15 | Ben Bray | 223 NTU By C.F.KB 3-18-00 @ 15:59 | 0 | Bottle #1 * rising fast plus upstream 3.15 ft, downstream 3.2" |
| Brought By | CL | 2-14-00 | 13:15 | Ben Bray | 279 NTU By C.F.KB 3-18-00 @ 16:07 | 0 | Bottle #2 * still rising slowly upstream 3.19 ft, downstream 9" |
| Date in Lab | CL | 2-14-00 | 15:25 | Ben Bray | 287 NTU By C.F.KB 3-18-00 @ 16:12 | 0 | Bottle #3 * stage dropping upstream 3.20 ft, downstream 3" |
| | CL | 2-27-00 | 9:30 | Ben Bray | 50.1 NTU By C.F.KB 3-18-00 @ 16:20 | 0 | Jar #12 upstream Stage downstream Stage 1.07 ft, 1.495 ft glass jar |
| Brought By C.F. | FTR | 3-19-00 | 16:51 | C.F. | 23.3 NTU BY C.F. 3-21-00 @ 19:26 | 0 | QC SPLIT A OBS-3 26 ISCO |
| Date in Lab 3-28-00 19 CF | FTR | 3-19-00 | 16:51 | C.F. | 23.5 NTU BY C.F. 3-21-00 @ 19:30 | 0 | QC SPLIT B - TO PSL ISCO |
| | FTR | 3-19-00 | 16:53 | C.F. | 23.4 NTU BY C.F. 3-21-00 @ 19:35 | 0 | CLAY CHK #1 ISCO |
| Brought By | FTR | 3-19-00 | 16:53 | C.F. | 24.1 NTU BY C.F. 3-21-00 @ 19:37 | 0 | CLAY CHK #2 OBS-3 26.0 ISCO |
| Date in Lab 3-31-00 | SPRAX | 3-31-00 | 15:15 | C.F. | 1.18 NTU BY C.F. 4-1-00 @ 14:57 | 0 | FRANCISCA CONTROL S. FK ERL 101 REST STOP NO SIV 96 SOLD |

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|-------------|----------|---------|-------|------|------------------------------------|-----------|---------------------------|---------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACT 2x6P. |
| Brought By | | | | | | | | |
| C.F. | | | | | | | | |
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|-------------|----------|---------|-------|------------|------------------------------------|----------------|---------------------------|----------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY a.F. 2-19-99 @ 22:15 | 0 | S-112" N-5.5 SEC/10.0' | HACH 246 P. |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
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|-------------|----------|--------------------|-------|------------|---|----------------|---------------------------|---------------|
| Example | HH | 2-18-99 | 17:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACH 246P. |
| Brought By | NFELK | 4-14-00 | 02:15 | ISCO | 8.45 NTU BY C.F. | 0 | ↑ | ISCO |
| Date in Lab | KRW 1 | 4-14-00 | 08:15 | ISCO | 4-15-00 @ 16:45 | 0 | | |
| Brought By | NFELK | 4-14-00 | 14:15 | ISCO | 6.70 NTU BY C.F. | 0 | NO SEC DUMPED | ISCO |
| Date in Lab | KRW 3 | 4-14-00 | 20:15 | ISCO | 4-15-00 @ 16:45 | 0 | | |
| | NFELK | 4-15-00 | 02:15 | ISCO | 4-15-00 @ 16:45 | 0 | | |
| Brought By | NFELK | 4-15-00 | 08:15 | ISCO | 5.57 NTU BY C.F. | 0 | ↓ | ISCO |
| Date in Lab | KRW 6 | 4-15-00 | 14:15 | ISCO | 4-15-00 @ 16:45 | 0 | | |
| | NFELK | 4-15-00 | 17:31 | | | 0 | NFELK S=19' @ 17:31 | ISCO |
| Brought By | NFELK | 4-15-00 | 19:00 | ISCO | 6.27 NTU BY C.F. | 0 | ↑ | ISCO |
| Date in Lab | KRW 1 | 4-15-00 | 21:00 | ISCO | 4-17-00 @ 19:15 | 0 | | |
| | NFELK | 4-15-00 | 23:00 | ISCO | 4-17-00 @ 19:15 | 0 | | |
| Brought By | NFELK | 4-16-00 | 01:00 | ISCO | 5.31 NTU BY C.F. | 0 | NO SEC DUMPED | ISCO |
| Date in Lab | KRW 4 | 4-16-00 | 03:00 | ISCO | 4-17-00 @ 19:15 | 0 | | |
| | NFELK | 4-16-00 | 05:00 | ISCO | 4-17-00 @ 19:15 | 0 | | |
| Brought By | NFELK | 4-16-00 | 07:00 | ISCO | 8.44 NTU BY C.F. | 0 | ↓ | ISCO |
| Date in Lab | KRW 7 | 4-16-00 | 09:00 | ISCO | 4-17-00 @ 19:15 | 0 | | |
| | NFELK | 4-16-00 | 11:00 | ISCO | 4-17-00 @ 19:15 | 0 | | |
| Brought By | NFELK | 4-16-00 | 11:20 | J.N. | 6.79 NTU BY C.F. | 0 | NO SEC DUMPED | ISCO |
| Date in Lab | KRW 10 | 4-16-00 | 13:00 | ISCO | 4-17-00 @ 19:15 | 0 | | |
| | NFELK | 4-16-00 | 15:00 | ISCO | 4-17-00 @ 19:15 | 0 | | |

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|-------------|----------|---------|-------|------------|------------------|----------------|---------------------------------------|
| Example | HH | 2-18-99 | 19:50 | B.L. | 180 NTU BY C.F. | 0 | S-1124 J-5.5 SEC/10.0' HACH 2x6 P. |
| Brought By | NFELK | | | ISCO | 11.0 NTU BY C.F. | 0 | ↑ |
| C.F. | KRW 12 | 4-16-00 | 17:00 | | 4-17-00 @ 19:15 | | |
| Date in Lab | NFELK | 4-16-00 | 19:00 | ISCO | 14.6 NTU BY C.F. | 0 | ISCO |
| | KRW 13 | | | | 4-18-00 @ 18:13 | | |
| Brought By | NFELK | 4-16-00 | 21:00 | ISCO | 31.2 NTU BY C.F. | 0 | NO DUMPED |
| | KRW 14 | | | | 4-18-00 @ 18:15 | | |
| Date in Lab | NFELK | 4-16-00 | 23:00 | ISCO | 43.8 NTU BY C.F. | 0 | ISCO |
| | KRW 15 | | | | 4-18-00 @ 18:15 | | |
| | NFELK | 4-17-00 | 01:00 | ISCO | 49.5 NTU BY C.F. | 0 | ↓ |
| | KRW 16 | | | | 4-18-00 @ 18:13 | | |
| Brought By | NFELK | 4-17-00 | 03:00 | ISCO | 68.6 NTU BY C.F. | 0 | KEPT ↓ |
| | KRW 17 | | | | 4-22-00 @ 20:44 | | |
| Date in Lab | NFELK | 4-17-00 | 05:00 | ISCO | 85.6 NTU BY C.F. | 0 | ISCO |
| | KRW 18 | | | | 4-22-00 @ 20:46 | | |
| | NFELK | 4-17-00 | 07:00 | ISCO | 89.5 NTU BY C.F. | 0 | ISCO |
| | KRW 19 | | | | 4-22-00 @ 20:50 | | |
| Brought By | NFELK | 4-17-00 | 09:00 | ISCO | 119 NTU BY C.F. | | * |
| | KRW 20 | | | | 4-22-00 @ 20:55 | | |
| Date in Lab | NFELK | 4-17-00 | 11:00 | ISCO | 154 NTU BY C.F. | 0 | ISCO |
| | KRW 21 | | | | 4-17-00 @ 19:15 | | |
| | NFELK | 4-17-00 | 13:00 | ISCO | 109 NTU BY C.F. | 0 | ISCO |
| | KRW 22 | | | | 4-22-00 @ 21:00 | | |
| Brought By | NFELK | 4-17-00 | 15:00 | ISCO | 107 NTU BY C.F. | 0 | ISCO |
| | KRW 23 | | | | 4-22-00 @ 21:03 | | |
| Date in Lab | NFELK | 4-17-00 | 17:00 | ISCO | 131 NTU BY C.F. | 0 | ISCO |
| | KRW 24 | | | | 4-22-00 @ 21:06 | | |
| | NFELK | 4-17-00 | 19:10 | C.F. | 242 NTU BY C.F. | 0 | HACH |
| | KRW | | | | 4-17-00 @ 19:12 | | |
| Brought By | NFELK | 4-17-00 | 20:00 | ISCO | 307 NTU BY C.F. | 0 | BRIDGE |
| | KRW 1A | | | | 4-23-00 @ 11:15 | | |
| Date in Lab | NFELK | 4-17-00 | 20:20 | C.F. | 255 NTU BY C.F. | 0 | HACH |
| | | | | | 4-22-00 @ 10:50 | | |
| | NFELK | 4-17-00 | 09:35 | J.N | 128 NTU BY C.F. | 0 | ↑ BRIDGE |
| | | | | | 4-22-00 @ 10:54 | | HACH |
| Brought By | NFELK | 4-17-00 | 21:33 | ISCO | 493 NTU BY C.F. | 0 | ISCO |
| | KRW 2A | | | | 4-23-00 @ 11:11 | | |
| Date in Lab | NFELK | 4-17-00 | 23:33 | ISCO | 350 NTU BY C.F. | 0 | ISCO |
| | KRW 3A | | | | 4-23-00 @ 11:18 | | |
| | NFELK | 4-18-00 | 01:33 | ISCO | 254 NTU BY C.F. | 0 | ISCO |
| | KRW 4A | | | | 4-23-00 @ 11:22 | | |

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Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|-------------|------------------|--------------------|-------|------------|-------------------------------------|----------------|-----------------------------------|----------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACH 2x6 P. |
| Brought By | NFELK KRW 5A | 4-18-00 | 03:33 | ISCO | 175 NTU BY C.F. 4-23-00 @ 11:25 | 0 | | ISCO |
| Date in Lab | NFELK KRW 6A | 4-18-00 | 05:33 | ISCO | 132 NTU BY C.F. 4-23-00 @ 11:28 | 0 | | ISCO |
| Brought By | NFELK KRW 7A | 4-18-00 | 07:33 | ISCO | 105 NTU BY C.F. 4-23-00 @ 11:31 | 0 | | ISCO |
| Date in Lab | NFELK KRW 8A | 4-18-00 | 09:33 | ISCO | 79.5 NTU BY C.F. 4-23-00 @ 11:34 | 0 | | ISCO |
| | NFELK KRW 9A | 4-18-00 | 11:33 | ISCO | 76.9 NTU BY C.F. 4-23-00 @ 11:37 | 0 | | ISCO |
| Brought By | NFELK KRW 10A | 4-18-00 | 13:33 | ISCO | 69.0 NTU BY C.F. 4-23-00 @ 11:41 | 0 | | ISCO |
| Date in Lab | NFELK KRW 11A | 4-18-00 | 15:33 | ISCO | 63.2 NTU BY C.F. 4-23-00 @ 11:44 | 0 | | ISCO |
| | NFELK KRW 12A | 4-18-00 | 17:33 | ISCO | 58.3 NTU BY C.F. 4-23-00 @ 11:47 | 0 | HACH 54.8 NTU 4-18-00 19:50 | ISCO |
| Brought By | NFELK KRW 13A | 4-18-00 | 19:33 | ISCO | 50.8 NTU BY C.F. 4-23-00 @ 13:38 | 0 | S=6.6' V ALDER BRANCH | ISCO |
| Date in Lab | NFELK KRW 14A | 4-18-00 | 21:33 | ISCO | 49.6 NTU BY C.F. 4-23-00 @ 13:41 | 0 | PEAK 3' 1" above present level | ISCO |
| | NFELK KRW 15A | 4-18-00 | 23:33 | ISCO | 48.3 NTU BY C.F. 4-23-00 @ 13:44 | 0 | | ISCO |
| Brought By | NFELK KRW 16A | 4-19-00 | 01:33 | ISCO | 46.0 NTU BY C.F. 4-23-00 @ 13:47 | 0 | | ISCO |
| Date in Lab | NFELK KRW 17A | 4-19-00 | 03:33 | ISCO | 45.7 NTU BY C.F. 4-23-00 @ 13:51 | 0 | | ISCO |
| | NFELK KRW 18A | 4-19-00 | 05:33 | ISCO | 41.6 NTU BY C.F. 4-23-00 @ 13:53 | 0 | | ISCO |
| Brought By | NFELK KRW 19A | 4-19-00 | 07:33 | ISCO | 39.1 NTU BY C.F. 4-23-00 @ 13:56 | 0 | | ISCO |
| Date in Lab | NFELK KRW 20A | 4-19-00 | 09:33 | ISCO | 37.5 NTU BY C.F. 4-23-00 @ 13:59 | 0 | | ISCO |
| | NFELK KRW 21A | 4-19-00 | 11:33 | ISCO | 35.1 NTU BY C.F. 4-23-00 @ 14:01 | 0 | | ISCO |
| Brought By | NFELK KRW 22A | 4-19-00 | 13:33 | ISCO | 35.9 NTU BY C.F. 4-23-00 @ 14:04 | 0 | | ISCO |
| Date in Lab | NFELK KRW 23A | 4-19-00 | 15:33 | ISCO | 31.7 NTU BY C.F. 4-23-00 @ 14:07 | 0 | | ISCO |
| | NFELK KRW 24A | 4-19-00 | 17:33 | ISCO | 33.1 NTU BY C.F. 4-23-00 @ 14:10 | 0 | | ISCO |

**Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In**

Copied 6-17-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|-------------|-----------------------|------------------|-----------------|----------------------------|-------------------------------------|----------------|-------------------|----------------------|
| Example | HH 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. | 2-19-99 @ 22:15 | 0 | S-112" | HACH 246P |
| Brought By | SFELK MB1 | 4-14-00 | 01:30 | ISCO | 7.98 NTU BY C.F. 4-15-00 @ 17:05 | 0 | | ISCO |
| Date in Lab | SFELK MB2 | 4-14-00 | 07:30 | ISCO | 23.6 NTU BY C.F. 4-15-00 @ 17:05 | 0 | | ISCO |
| Brought By | SFELK MB3 | 4-14-00 | 13:30 | ISCO | 7.42 NTU BY C.F. 4-15-00 @ 17:05 | 0 | | ISCO |
| Date in Lab | SFELK MB4 | 4-14-00 | 19:30 | ISCO | 8.53 NTU BY C.F. 4-15-00 @ 17:05 | 0 | | ISCO |
| | SFELK MB5 | 4-15-00 | 01:30 | ISCO | 8.60 NTU BY C.F. 4-15-00 @ 17:05 | 0 | | ISCO |
| Brought By | SFELK MB6 | 4-15-00 | 07:30 | ISCO | 481 NTU BY C.F. 4-15-00 @ 17:05 | 0 | INTAKE PROBLEM | ISCO |
| Date in Lab | SFELK MB7 | 4-15-00 | 13:30 | ISCO | 21.6 NTU BY C.F. 4-15-00 @ 17:05 | 0 | | ISCO |
| Brought By | SFELK MB1 | 4-15-00 | 19:00 | ISCO | 5.83 NTU BY C.F. 4-17-00 @ 19:50 | 0 | | ISCO |
| Date in Lab | SFELK MB2 | 4-15-00 | 21:00 | ISCO | 5.13 NTU BY C.F. 4-17-00 @ 19:50 | 0 | | ISCO |
| | SFELK MB3 | 4-15-00 | 23:00 | ISCO | 5.70 NTU BY C.F. 4-17-00 @ 19:50 | 0 | | ISCO |
| Brought By | SFELK MB4 | 4-16-00 | 01:00 | ISCO | 5.23 NTU BY C.F. 4-17-00 @ 19:50 | 0 | | ISCO |
| Date in Lab | SFELK MB5 | 4-16-00 | 03:00 | ISCO | 9.08 NTU BY C.F. 4-17-00 @ 19:50 | 0 | | ISCO |
| | SFELK MB6 | 4-16-00 | 05:00 | ISCO | 6.17 NTU BY C.F. 4-17-00 @ 19:50 | 0 | | ISCO |
| Brought By | SFELK MB7 | 4-16-00 | 07:00 | ISCO | 7.39 NTU BY C.F. 4-17-00 @ 19:50 | 0 | | ISCO |
| Date in Lab | SFELK MB8 | 4-16-00 | 09:00 | ISCO | 6.45 NTU BY C.F. 4-17-00 @ 19:50 | 0 | | ISCO |
| | SFELK MB9 | 4-16-00 | 11:00 | ISCO | 6.77 NTU BY C.F. 4-17-00 @ 19:50 | 0 | | ISCO |
| Brought By | SFELK MB10 | 4-16-00 | 13:00 | ISCO | 8.62 NTU BY C.F. 4-17-00 @ 19:50 | 0 | | ISCO |
| Date in Lab | SFELK MB11 | 4-16-00 | 15:00 | ISCO | 8.82 NTU BY C.F. 4-17-00 @ 19:50 | 0 | | ISCO |
| | SFELK MB12 | 4-16-00 | 17:00 | ISCO | 12.6 NTU BY C.F. 4-17-00 @ 19:50 | 0 | | ISCO |

NO SSC DUMPED

NO SSC DUMPED

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

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Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

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| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|-------------|----------------|---------|-------|------------|-------------------------------------|----------------|---------------------------|---------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACH 246P. |
| Brought By | SFELK MB 13 | 4-16-00 | 19:00 | ISCO | 16.2 NTU BY C.F. 4-18-00 @ 17:10 | 0 | 20 SAMPLED | ISCO |
| Date in Lab | SFELK MB 14 | 4-16-00 | 21:00 | ISCO | 27.8 NTU BY C.F. 4-18-00 @ 17:10 | 0 | | ISCO |
| Brought By | SFELK MB 15 | 4-16-00 | 23:00 | ISCO | 64.5 NTU BY C.F. 4-18-00 @ 17:10 | 0 | | ISCO |
| Date in Lab | SFELK MB 16 | 4-17-00 | 01:00 | ISCO | 64.5 NTU BY C.F. 4-18-00 @ 17:10 | 0 | YES SAME NTU | ISCO |
| | SFELK MB 17 | 4-17-00 | 03:00 | ISCO | 152 NTU BY C.F. 4-22-00 @ 20:10 | 6 | | ISCO |
| Brought By | SFELK MB 18 | 4-17-00 | 05:00 | ISCO | 225 NTU BY C.F. 4-22-00 @ 20:13 | 0 | | ISCO |
| Date in Lab | SFELK MB 19 | 4-17-00 | 07:00 | ISCO | 264 NTU BY C.F. 4-22-00 @ 20:17 | 0 | | ISCO |
| | SFELK MB 20 | 4-17-00 | 09:00 | ISCO | 199 NTU BY C.F. 4-22-00 @ 20:20 | 0 | | ISCO |
| Brought By | SFELK MB 21 | 4-17-00 | 11:00 | ISCO | 123 NTU BY C.F. 4-22-00 @ 20:23 | 0 | | ISCO |
| Date in Lab | SFELK MB 22 | 4-17-00 | 13:00 | ISCO | 103 NTU BY C.F. 4-22-00 @ 20:26 | 0 | | ISCO |
| | SFELK MB 23 | 4-17-00 | 15:00 | ISCO | 86.4 NTU BY C.F. 4-22-00 @ 20:28 | 0 | | ISCO |
| Brought By | SFELK MB 24 | 4-17-00 | 17:00 | ISCO | 105 NTU BY C.F. 4-22-00 @ 20:33 | 0 | | ISCO |
| Date in Lab | SFELK MB 1A | 4-17-00 | 20:00 | ISCO | 326 NTU BY C.F. 4-17-00 @ 20:03 | 0 | | ISCO |
| | SFELK MB | 4-17-00 | 20:02 | C.F. | 377 NTU BY C.F. 4-17-00 @ 20:02 | 0 | HACH CORRELATE | HACH |
| Brought By | SFELK MB 2A | 4-17-00 | 22:13 | ISCO | 236 NTU BY C.F. 4-23-00 @ 17:17 | 0 | | ISCO |
| Date in Lab | SFELK MB 3A | 4-18-00 | 00:13 | ISCO | 157 NTU BY C.F. 4-23-00 @ 17:22 | 0 | | ISCO |
| | SFELK MB 4A | 4-18-00 | 02:13 | ISCO | 103 NTU BY C.F. 4-23-00 @ 17:25 | 0 | | ISCO |
| Brought By | SFELK MB 5A | 4-18-00 | 04:13 | ISCO | 87.5 NTU BY C.F. 4-23-00 @ 17:29 | 0 | | ISCO |
| Date in Lab | SFELK MB 6A | 4-18-00 | 06:13 | ISCO | 70.5 NTU BY C.F. 4-23-00 @ 17:31 | 0 | | ISCO |
| | SFELK MB 7A | 4-18-00 | 08:13 | ISCO | 62.4 NTU BY C.F. 4-23-00 @ 17:31 | 0 | | ISCO |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

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Use NTU Dilution sheet for ntu>1000

Code 0<1000ntu or 1>1000ntu

| | Sampled | | | NTU | Turbidity | Stage & Velocity & Type | | |
|-------------|-----------------------|--------------------|------------------|-----------------|-------------------------------|----------------------------|---|--|
| | Location | Date | Time | By | Time/Date/By | | Code | |
| Example | HA 2-18-99 | 4-18-00 | 14:50 | B.L. | 180 NTU BY C.F. | 2-19-99 @ 22:15 | S=112" V=5.5 SEC/10.0' HACH 2x6 P. | |
| Brought By | SFELK MB 8A | 4-18-00 | 10:13 | ISCO | 534 NTU BY C.F. | 4-23-00 @ 18:18 | 0 | ISCO |
| Date in Lab | SFELK MB 9A | 4-18-00 | 12:13 | ISCO | 48.3 NTU BY C.F. | 4-23-00 @ 18:21 | 0 | ISCO |
| Brought By | SFELK MB 10A | 4-18-00 | 14:13 | ISCO | 44.7 NTU BY C.F. | 4-23-00 @ 18:24 | 0 | ISCO |
| Date in Lab | SFELK MB 11A | 4-18-00 | 16:13 | ISCO | 35.1 NTU BY C.F. | 4-23-00 @ 18:28 | 0 | ISCO |
| | SFELK MB 12 | 4-18-00 | 17:55 | J.N. | 36.3 NTU BY J.N. | 4-18-00 @ 17:56 | 0 | S=√11.1 x section NAIL HACH |
| Brought By | SFELK MB 10A | 4-18-00 | 18:13 | ISCO | 36.7 NTU BY C.F. | 4-23-00 @ 18:31 | 0 | S=√20.3' below MB 6 bridge rail HACH |
| Date in Lab | SFELK | 4-18-00 | 18:14 | J.N. | 31.8 NTU BY J.N. 30.1 C.F. | 4-18-00 @ 18:16 | 0 | S=√10.9' KIDSK HACH |
| | SFELK MB 13A | 4-18-00 | 20:13 | ISCO | 33.8 NTU BY C.F. | 4-23-00 @ 18:36 | 0 | WATER LEVEL 1.0' below VOOT PEAK EST. 2.0' HACH |
| Brought By | SFELK MB 14A | 4-18-00 | 22:13 | ISCO | 32.4 NTU BY C.F. | 4-23-00 @ 18:40 | 0 | ISCO |
| Date in Lab | SFELK MB 15A | 4-19-00 | 00:13 | ISCO | 31.7 NTU BY C.F. | 4-23-00 @ 18:44 | 0 | ISCO |
| | SFELK MB 16A | 4-19-00 | 02:13 | ISCO | 26.4 NTU BY C.F. | 4-23-00 @ 18:48 | 0 | ISCO |
| Brought By | SFELK MB 17A | 4-19-00 | 04:13 | ISCO | 24.1 NTU BY C.F. | 4-23-00 @ 19:18 | 0 | ISCO |
| Date in Lab | SFELK MB 18A | 4-19-00 | 06:13 | ISCO | 25.9 NTU BY C.F. | 4-23-00 @ 19:24 | 0 | ISCO |
| | SFELK MB 19A | 4-19-00 | 08:13 | ISCO | 27.1 NTU BY C.F. | 4-23-00 @ 19:28 | 0 | ISCO |
| Brought By | SFELK MB 20A | 4-19-00 | 10:13 | ISCO | 25.7 NTU BY C.F. | 4-23-00 @ 20:31 | 0 | ISCO |
| Date in Lab | SFELK MB 21A | 4-19-00 | 12:13 | ISCO | 23.1 NTU BY C.F. | 4-23-00 @ 20:39 | 0 | ISCO |
| | SFELK MB 22A | 4-19-00 | 14:13 | ISCO | 21.9 NTU BY C.F. | 4-23-00 @ 20:41 | 0 | ISCO |
| Brought By | SFELK MB 23A | 4-19-00 | 16:13 | ISCO | 22.7 NTU BY C.F. | 4-23-00 @ 20:48 | 0 | ISCO |
| Date in Lab | SFELK MB 24A | 4-19-00 | 18:13 | ISCO | 22.3 NTU BY C.F. | 4-23-00 @ 20:52 | 0 | ISCO |

Salmon Forever / Sunny Brae Sediment Lab

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Sample Sign In

Copied 6-17-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|-------------|-------------|---------|---------------|------------|------------------------------------|----------------|------------------------------------|-------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S = 112" V = 5.5 SEC/10.0' | HACH 2x6 P. |
| Brought By | MC | 5-20-99 | | JN | 86.7 NTU BY JN 4-25-00 @ 22:50 | 6 | | Algae |
| Date in Lab | P | 5-20-99 | | JN | 4.1 NTU | 6 | | Algae |
| Brought By | OWP | 5-20-99 | | JN | > 1000 | 6 | | " |
| Date in Lab | CL | 5-20-99 | | JN | 98.0 | 6 | | " |
| | FTR | 5-20-99 | | JN | 14.7 | 6 | | " |
| Brought By | NF | 5-20-99 | | JN | 89.0 | 6 | | " |
| Date in Lab | GG | 5-20-99 | | JN | 106 | 6 | | algae |
| | Tom's Gulch | 3-17-00 | 10:28 | MLA | 767 NTU by Joyce 3-17-00 | | Discharge - see sheet | H |
| Brought By | Tom's Gulch | 3-17-00 | 10:52 | MLA | 630 NTU by Joyce 3-17-00 | | Discharge - see sheet | H |
| Date in Lab | SFE 0.5 | 4-4-00 | 15:35 | MLA | 30.9 NTU by MLA | 0 | see field notes | H |
| | SFE # 2 | 4-4-00 | 15:39 | MLA | 4.54 NTU by MLA | 0 | see field notes | H |
| Brought By | JGC | 4-27-00 | 11:30 | MLA | 43.7 by MLA 4-27-00 @ 17:00 | | S = 13 1/4" V = 12.22 sec / 20' | H |
| Date in Lab | | | | | | | | |
| Brought By | J.N. | HH | 2-28-00 15:45 | T.C. | 71.0 NTU BY C.F. 5-3-00 @ 18:05 | 0 | S = 13' 9 1/2" 4.8 / 5.2 sec | H |
| Date in Lab | | HH | 2-29-00 15:00 | T.C. | 87.9 NTU BY C.F. 5-3-00 @ 18:08 | 0 | S = 11' 9" ↓ V = 3.8 sec | H |
| | | HH | 2-29-00 10:15 | T.C. | 115 NTU BY C.F. 5-3-00 @ 18:10 | 0 | LO VOL | H |
| Brought By | | HH | 4-17-00 10:00 | T.C. | 76.1 NTU BY C.F. 5-3-00 @ 18:12 | 0 | S = 13' 9" ↓ V = 5.3 SEC | H |
| Date in Lab | | HH | 4-17-00 18:15 | B.L. | 159 NTU BY C.F. 5-3-00 @ 18:14 | 0 | NO S/U | H |
| | | HH | 4-18-00 06:40 | B.L. | 71.7 NTU BY C.F. 5-3-00 @ 18:16 | 0 | NO S/U | H |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

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Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|-------------|----------|--------------------|-------|--------------|------------------------------------|----------------|-----------------------------|----------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V - 5.5 SEC/10.0' | HACH 246 P. |
| Brought By | NF | 3-6-00 | 09:50 | J.N | 190 NTU BY C.F. 5-3-00 @ 18:23 | 0 | | H |
| Date in Lab | NF | 3-10-00 | 12:35 | R.K. J.N. | 25.6 NTU BY C.F. 5-3-00 @ 22:06 | 0 | | H |
| Brought By | NF | 3-14-00 | 09:05 | J.N | 19.4 NTU BY C.F. 5-3-00 @ 22:07 | 0 | | H |
| Date in Lab | NF | 3-19-00 | 10:05 | J.N | 20.4 NTU BY C.F. 5-3-00 @ 22:09 | 0 | | H |
| | SFE | 4-9-00 | 19:44 | J.N | 2.38 NTU BY C.F. 5-3-00 @ 22:10 | 0 | | H |
| Brought By | SFEEL | 4-9-00 | 19:26 | J.N. | 35.1 NTU BY C.F. 5-3-00 @ 22:12 | 0 | | H |
| Date in Lab | FTR | 4-15-00 | 15:14 | J.N. | 21.0 NTU BY C.F. 5-3-00 @ 22:13 | 0 | ↓ 0.38 | H |
| | FTR | 4-15-00 | 15:44 | J.N | 19.4 NTU BY C.F. 5-3-00 @ 22:15 | 0 | ↑ 0.34 | H |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |

**Salmon Forever / Sunny Brae Sediment Lab
Sample Sign In**

Copied 6-17-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU | Turbidity Code | Turbidity | |
|-------------|---------------|--------------------|------------------|-----------------|----------------------------|----------------|------------------------------|-------------------------|
| | | | | | | | Time/Date/By | Stage & Velocity & Type |
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. | 0 | S-112" | HACH |
| | | | | | 2-19-99 @ 22:15 | 0 | V - 5.5 SEC/10.0' | 2x6 P. |
| Brought By | 21 | FTR 01 | (20) | ISCO | 10.1 NTU BY C.F. | 0 | | ISCO |
| Date in Lab | 5-8-00 | 21 | FTR 02 | ISCO | 5-11-00 @ 19:33 | 0 | | ISCO |
| | | | | | 17.5 NTU BY C.F. | 0 | | ISCO |
| | | | | | 5-11-00 @ 19:37 | 0 | | ISCO |
| Brought By | 21 | FTR 03 | | ISCO | 10.4 NTU BY C.F. | 0 | | ISCO |
| Date in Lab | 5-8-00 | 21 | FTR 04 | ISCO | 5-11-00 @ 19:42 | 0 | | ISCO |
| | | | | | 14.4 NTU BY C.F. | 0 | | ISCO |
| | | | | | 5-11-00 @ 19:45 | 0 | | ISCO |
| | | | | | 59.0 NTU BY C.F. | 0 | | ISCO |
| | | | | | 5-11-00 @ 19:50 | 0 | | ISCO |
| Brought By | 21 | FTR 06 | | ISCO | 71.2 NTU BY C.F. | 0 | | ISCO |
| Date in Lab | 5-8-00 | 21 | FTR 07 | ISCO | 5-11-00 @ 19:53 | 0 | | ISCO |
| | | | | | 87.6 NTU BY C.F. | 0 | | ISCO |
| | | | | | 5-11-00 @ 19:55 | 0 | | ISCO |
| | | | | | 50.6 NTU BY C.F. | 0 | | ISCO |
| | | | | | 5-11-00 @ 19:58 | 0 | | ISCO |
| Brought By | 21 | FTR 09 | | ISCO | 18.3 NTU BY C.F. | 0 | | ISCO |
| Date in Lab | 5-8-00 | 21 | FTR 10 | ISCO | 5-11-00 @ 20:01 | 0 | | ISCO |
| | | | | | 13.8 NTU BY C.F. | 0 | | ISCO |
| | | | | | 5-11-00 @ 20:04 | 0 | | ISCO |
| | | | | | 23.6 NTU BY C.F. | 0 | | ISCO |
| | | | | | 5-11-00 @ 21:00 | 0 | | ISCO |
| Brought By | 21 | FTR 12 | | ISCO | 13.4 NTU BY C.F. | 0 | | ISCO |
| Date in Lab | 5-8-00 | 21 | FTR 13 | ISCO | 5-11-00 @ 21:04 | 0 | | ISCO |
| | | | | | 13.9 NTU BY C.F. | 0 | | ISCO |
| | | | | | 5-11-00 @ 21:09 | 0 | | ISCO |
| | | | | | 15.6 NTU BY C.F. | 0 | | ISCO |
| | | | | | 5-11-00 @ 21:12 | 0 | | ISCO |
| Brought By | 21 | FTR 15 | | ISCO | 15.4 NTU BY C.F. | 0 | | ISCO |
| Date in Lab | 5-8-00 | 21 | FTR 16 | ISCO | 5-11-00 @ 21:16 | 0 | | ISCO |
| | | | | | 19.1 NTU BY C.F. | 0 | | ISCO |
| | | | | | 5-11-00 @ 21:25 | 0 | | ISCO |
| | | | | | 18.4 NTU BY C.F. | 0 | | ISCO |
| | | | | | 5-11-00 @ 21:28 | 0 | | ISCO |
| Brought By | 21 | FTR 18 | | ISCO | 8.17 NTU BY C.F. | 0 | | ISCO |
| Date in Lab | 5-8-00 | 21 | FTR 19 | ISCO | 5-11-00 @ 21:31 | 0 | | ISCO |
| | | | | | 8.38 NTU BY C.F. | 0 | | ISCO |
| | | | | | 5-11-00 @ 21:34 | 0 | | ISCO |
| | | | | | 10.3 NTU BY C.F. | 0 | | ISCO |
| | | | | | 5-11-00 @ 21:37 | 0 | HCL AFTER | ISCO |

Salmon Forever / Sunny Brae Sediment Lab Sample Sign In

Copied 6-17-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000 ntu or 1 > 1000 ntu

| | Location | | Sampled | | NTU | Turbidity | | |
|--|----------------------|---------|---------|--------------|------------------------------------|------------------|--|----------------|
| | Date | Time | By | Time/Date/By | Code | Stage & Velocity | & Type | |
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY A.F. 2-19-99 @ 22:15 | 0 | S-112" J-5.5 SEC/10.0' | HACT 2x6 P. |
| Brought By Anne Artoville Date in Lab | Windy #2 Sample A | 2-25-00 | 22:00 | A.C.A. | 8.2 NTU by A.A. 5-10-00 @ 11:15 | | Stage = 2.91" Width = 24" Time = 20 seconds / 10 feet | |
| 5-10-00 | Windy #2 Sample B | 2-26-00 | 09:00 | A.C.A. | 42.7 NTU 5-10-00 @ 11:15 | | Stage = 3.33" Width = 40" Time = 12 seconds / 10 feet | |
| Brought By Anne Artoville Date in Lab | Windy #2 Sample C | 2-26-00 | 17:30 | ACA | 26.00 NTU 5-10-00 @ 11:15 | | Stage = 3.25" Width = 48" Time = 13 seconds / 10 feet | |
| 5-10-00 | Windy #2 Sample D | 2-26-00 | 21:30 | ACA | 57.8 NTU 5-10 @ 11:15 | | Stage = 5.3" Width = 64" Time = 9 seconds / 10 feet | |
| | Windy #2 Sample E | 2-27-00 | 10:30 | ACA | 18.4 NTU 5-10-00 @ 11:15 | | Stage = 4.3" Width = 63" Time = 8 seconds / 10 feet | |
| Brought By Anne Artoville Date in Lab | Windy #2 Sample F | 2-27-00 | 17:00 | ACA | 20 NTU 5-10-00 @ 11:15 | | Stage = 4.16" Width = 57" Time = 15 seconds / 10 feet | |
| 5-10-00 | Windy #2 Sample G | 2-28-00 | 09:00 | ACA | 16 NTU 5-10-00 @ 11:20 | | Stage = 4.7" Width = 57" Time = 8 seconds / 10 feet | |
| | Windy #2 Sample H | 3-1-00 | 12:00 | ACA | 10.2 NTU 5-10-00 @ 11:20 | | Stage = 3.5" Width = 54" Time = 10 seconds / 10 feet | |
| Brought By Anne Artoville Date in Lab | Windy #3 Sample A | 2-25-00 | 22:00 | ACA | 11.9 NTU 5-10-00 @ 11:25 | | Stage = 2.2" Width = 36" Time = 16 seconds / 20 feet | |
| 5-10-00 | Windy #3 Sample B | 2-26-00 | 09:00 | ACA | 16.6 NTU 5-10-00 @ 11:25 | | Stage = 7.2" Width = 48" Time = 11 seconds / 20 feet | |
| | Windy #3 Sample C | 2-26-00 | 17:30 | ACA | 42.7 NTU 5-10-00 @ 11:25 | | Stage = 6.3" Width = 49" Time = 12 seconds / 20 feet | |
| Brought By Anne Artoville Date in Lab | Windy #3 Sample D | 2-26-00 | 21:30 | ACA | 41.2 NTU 5-10-00 @ 11:25 | | Stage = 9.3" Width = 50" Time = 10 seconds / 20 feet | |
| 5-10-00 | Windy #3 Sample E | 2-27-00 | 10:30 | ACA | 21.6 NTU 5-10-00 @ 11:25 | | Stage = 8.8" Width = 48" Time = 10 seconds / 20 feet | |
| | Windy #3 Sample F | 2-27-00 | 17:00 | ACA | 21.1 NTU 5-10-00 @ 11:25 | | Stage = 6.5" Width = 48" Time = 12 seconds / 20 feet | |
| Brought By Anne Artoville Date in Lab | Windy #3 Sample G | 2-28-00 | 09:00 | ACA | 17.6 NTU 5-10-00 @ 11:25 | | Stage = 8.7" Width = 46" Time = 9 seconds / 20 feet | |
| 5-10-00 | Windy #3 Sample H | 3-1-00 | 10:00 | ACA | 12.5 NTU 5-10-00 @ 11:25 | | Stage = 3.75" Width = 44" Time = 1.3 seconds / 20 feet | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |

Salmon Forever / Sunny Brae Sediment Lab

77

Sample Sign In

Copied 6-17-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|-------------|----------|---------|----------|------------|-------------------------------------|----------------|-------------------------------------|---------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACH 246P. |
| Brought By | FTR | 5-9-00 | 11:30 | J.N. | 13.1 NTU BY J.N. 5-11-00 @ 11:50 | 0 | S = ↑ 0.52 | DIS |
| Date in Lab | GG | 5-10-00 | 20:03 | J.N. | 57.2 NTU BY J.N. 5-12-00 @ 10:15 | 0 | S = ↓ 56" | DIS |
| Brought By | CL | 5-10-00 | 20:07 | J.N. | 65.6 NTU BY J.N. 5-12-00 @ 10:18 | 0 | S = ↓ 45' from line | DIS |
| Date in Lab | MC | 5-10-00 | 20:13 | J.N. | 52.0 NTU BY J.N. 5-12-00 @ 10:21 | 0 | S = ↓ 68" | DIS |
| | GG | 5-12-00 | 13:50 | J.N. | 30.1 NTU BY J.N. 5-13-00 @ 15:12 | 0 | S = 61" ↓ 7 | DIS |
| Brought By | FTR | 5-26-00 | 15:02 | C.F. | 2.72 NTU BY C.F. 5-27-00 @ 13:52 | 0 | OBS-3 COMPARISON OBS-3 - 4.0 NTU | H |
| Date in Lab | FTR | 5-10-00 | 20:05 | TR | 51.5 NTU BY C.F. 5-27-00 @ 13:56 | 0 | S = 1.35' | DIS |
| 5-26-00 | FTR | 5-11-00 | 20:43:25 | TR | 35.1 NTU BY C.F. 5-27-00 @ 13:59 | 0 | | DIS |
| Brought By | FTR | 5-11-00 | 21:25 | ? | 27.2 NTU BY C.F. 5-27-00 @ 14:02 | 0 | | DIS |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |
| Brought By | | | | | | | | |
| Date in Lab | | | | | | | | |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied 6-17-00

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity | Type |
|-------------|----------|-----------|-------|------------|---|----------------|---------------------------|---------------|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY C.F. 2-19-99 @ 22:15 | 0 | S-112" V-5.5 SEC/10.0' | HACH 2x6P. |
| Brought By | C.F. | 22 FTR 01 | (18) | ISCO | 15.1 NTU BY C.F. 5-26-00 @ 18:24 | 0 | HCL ADDED | ISCO |
| Date in Lab | | 22 FTR 02 | | ISCO | 46.5 NTU BY C.F. 5-27-00 @ 13:43 | 0 | | ISCO |
| Brought By | | 22 FTR 03 | | ISCO | 78.4 NTU BY C.F. 5-27-00 @ 13:46 | 0 | | ISCO |
| Date in Lab | | 22 FTR 04 | | ISCO | 68.9 NTU BY C.F. 5-27-00 @ 13:49 | 0 | | ISCO |
| | | 22 FTR 05 | | ISCO | 94.9 NTU BY C.F. 5-27-00 @ 14:14 | 0 | | ISCO |
| Brought By | | 22 FTR 06 | | ISCO | 54.4 NTU by J.G.C.F. 5-27-00 @ 14:17 | 0 | | ISCO |
| Date in Lab | | 22 FTR 07 | | ISCO | 23.6 NTU by J.G.C.F. 5-27-00 @ 14:21 | | | |
| | | 22 FTR 08 | | | 18.3 NTU by J.G.C.F. 5-27-00 @ 14:25 | | | |
| Brought By | | 22 FTR 09 | | | 18.1 NTU by J.G.C.F. 5-27-00 @ 14:30 | | | |
| Date in Lab | | 22 FTR 10 | | | 9.70 NTU by J.G.C.F. 5-27-00 @ 14:33 | | | |
| | | 22 FTR 11 | | | 15.1 NTU by J.G.C.F. 5-27-00 @ 14:37 | | | |
| Brought By | | 22 FTR 12 | | | 13.9 NTU by J.G.C.F. 5-27-00 @ 14:40 | | | |
| Date in Lab | | 22 FTR 13 | | | 13.0 NTU by J.G.C.F. 5-27-00 @ 14:43 | | | |
| | | 22 FTR 14 | | | 12.6 NTU by J.G.C.F. 5-27-00 @ 14:47 | | | |
| Brought By | | 22 FTR 15 | | | 11.8 NTU by J.G.C.F. 5-27-00 @ 14:50 | | | |
| Date in Lab | | 22 FTR 16 | | | 8.81 NTU by J.G.C.F. 5-27-00 @ 14:51 | | | |
| | | 22 FTR 17 | | | 11.3 NTU by J.G.C.F. 5-27-00 @ 14:58 | | | |
| Brought By | | 22 FTR 18 | | | 10.3 NTU by J.G.C.F. 5-27-00 @ 15:02 | | | |
| Date in Lab | | 22 FTR 19 | | | | | | |

Salmon Forever / Sunny Brae Sediment Lab

Sample Sign In

Copied _____

Use NTU Dilution sheet for ntu > 1000

Code 0 < 1000ntu or 1 > 1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|--------------------|---------|-------|-----------------|------------------------------------|----------------|---|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY A.F. 2-19-99 @ 22:15 | 0 | S=112" V=5.5 SEC/10.0' HACH 2x6P. |
| Brought By | NF EK | 2-29-00 | 8:59 | | 118 NTU by P.R. 7/15/00 @ 13:50 | | |
| Date in Lab | GG | 2-26-00 | 21:04 | JN | 209 NTU by P.R. 7/15/00 @ 13:55 | | |
| Brought By | BriceLand | 1-21-00 | 19:45 | JCR | 8.12 NTU by PR 7/27/00 @ 14:45 | | |
| Date in Lab | BriceLand | 1-22-00 | 10:30 | JCR | 38.8 NTU by PR 7/27/00 @ 14:48 | | |
| Brought By | JIM KOCH'S | 4-16-00 | 20:15 | VICTORIA BARKER | 155 NTU | 0 | 64" STAGE 9' 4 1/2 sec |
| Date in Lab | JIM KOCH'S | 4-17-00 | 04:00 | V.B | 63.4 NTU | 0 | 63" STAGE 9' 3 1/2 sec |
| Brought By | BRICELAND RDWD/CRK | 3-3-00 | 18:45 | JOAN DOORSDAS | 10.6 NTU BY GH 3-29-00 16:30 | 0 | S=1'7" |
| Date in Lab | BRICELAND RDWD CRK | 3-4-00 | 12:30 | J.C. | 5.46 NTU BY GH 3-29-00 16:30 | 0 | S=1'7" |
| Date in Lab | BRICELAND RDWD CRK | 3-4-00 | 19:00 | J.C. | 36.1 NTU BY GH 3-29-00 @ 16:30 | 0 | S=1'10" |
| Date in Lab | BRICELAND RDWD CRK | 3-5-00 | 19:15 | J.C. | 5.77 NTU BY GH 3-29-00 @ 16:30 | 0 | S=1'5" |
| Brought By | BRICELAND RDWD CRK | 3-7-00 | 09:00 | J.C. | 3.95 NTU BY G.H 3-29-00 @ 16:30 | 0 | S=1'4" |
| Date in Lab | BRICELAND RDWD CRK | 3-9-00 | 09:15 | J.C. | 18.1 NTU BY G.H 3-29-00 @ 16:30 | 0 | S=1'5" |
| Date in Lab | JUNKY RD. SEELY | 3-8-00 | 20:51 | J.C. GH OF | 24.5 BY GH 3-11-00 @ 13:35 | 0 | S=157" BRIDGE |
| Brought By | S POWD SEELY | 3-9-00 | 11:35 | GH | 16.1 NTU BY GH 3-11-00 @ 13:35 | 0 | S=14 3/4" CULVERT INVERT 20" CULVERT ^{2.25 5 gallon bucket} |
| Date in Lab | AMOS | 3-9-00 | 11:45 | GH | 8.49 NTU BY GH 3-11-00 @ 13:35 | 0 | S=47" 48" CULVERT INVERT. |
| Date in Lab | SUBS POWD SEELY | 3-8-00 | 14:25 | GH | 20.0 NTU BY GH 3-11-00 @ 13:35 | 0 | S=16" CULVERT INVERT 20" CULVERT. |
| Brought By | AMOS SEELY | 3-8-00 | 14:37 | GH | 11.2 NTU BY GH 3-11-00 @ 13:35 | 0 | S=47 1/2" CULVERT INVERT 48" CULVERT |
| Date in Lab | BILL'S HILL SEELY | 3-9-00 | 11:52 | GH | 35.5 NTU BY GH 3-11-00 @ 13:35 | 0 | S=10" 6' CULVERT |
| Date in Lab | JUNKY RD. SEELY | 3-9-00 | 12:20 | GH | 61.9 NTU BY GH 3-11-00 @ 13:33 | 0 | S=153" BRIDGE |

Salmon Forever / Sunny Brae Sediment Lab Sample Sign In

Copied _____ Use NTU Dilution sheet for ntu>1000 Code 0<1000ntu or 1>1000ntu

| | Location | Date | Time | Sampled By | NTU Time/Date/By | Turbidity Code | Stage & Velocity & Type |
|-------------|-----------------------|---------|-------|----------------------|------------------------------------|----------------|--|
| Example | HH | 2-18-99 | 14:50 | B.L. | 180 NTU BY A.F. 2-19-99 @ 22:15 | 0 | S-112" J-5.5 SEC/10.0' HACH 2x6 P. |
| Brought By | BRICELAND RDWD CRK | 3-14-00 | 09:30 | J.D.A. D.W.R.D.S. | 4.58 NTU BY GH 3-29-00 @ 16:30 | 0 | S=1'3" |
| Date in Lab | BRICELAND RDWD/CRK | 3-15-00 | 20:00 | J.C. | 3.00 NTU BY GH 3-29-00 @ 16:30 | 0 | S=1'2" |
| Brought By | BRICELAND RDWD/CRK | 3-15-00 | 21:45 | J.C. | 2.20 NTU BY GH 3-29-00 @ 16:30 | 0 | S=0'11" |
| Date in Lab | BRICELAND RDWD CRK | 3-20-00 | 19:00 | J.C. | 2.05 NTU BY GH 3-29-00 @ 16:30 | 0 | S=11" |
| Brought By | JUNKYARD SEELY | 4-16-00 | 18:30 | G.H. | 22.2 NTU BY GH | 0 | S=160" BRIDGE |
| Date in Lab | BILL'S HILL | 4-16-00 | 19:04 | GH | 59.4 NTU BY GH | | 401 10.40 SEC 11.25 SEC 15.90 SEC |
| Brought By | JC REDWOOD CR STEEL | | | | | | |
| Date in Lab | | | | | | | |
| Brought By | | | | | | | |
| Date in Lab | | | | | | | |
| Brought By | | | | | | | |
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