

| Data ID | Event ID | stream reach | upper lower | year | tat Number | main channel or secondary | Habitat Type | General habitat category | Substrate One | Substrate Two | Substrate Three |
|---------|----------|--------------|-------------|------|------------|---------------------------|--------------|--------------------------|---------------|---------------|-----------------|
| 873 | 3 | 59B | reach | 1990 | 23 | main | Pool | pool | GR | SA | |
| 258 | 3 | 59B | reach | 1990 | 24 | main | Riffle | riffle | PE | CO | GR |
| 18 | 3 | 59B | reach | 1990 | 25 | main | Pool | pool | SA | GR | PE |
| 635 | 3 | 59B | reach | 1990 | 26 | main | Riffle | riffle | SA | GR | PE |
| 294 | 3 | 59B | reach | 1990 | 27 | main | Glide | glide | GR | PE | SA |
| 37 | 3 | 59B | reach | 1990 | 28 | main | Riffle | riffle | PE | GR | SA |
| 582 | 3 | 59B | reach | 1990 | 29 | main | Glide | glide | SA | GR | |
| 61 | 3 | 59B | reach | 1990 | 30 | main | Riffle | riffle | PE | GR | CO |
| 868 | 3 | 59B | reach | 1990 | 31 | main | Glide | glide | GR | PE | SA |
| 77 | 3 | 59B | reach | 1990 | 32 | main | Riffle | riffle | PE | CO | GR |
| 745 | 3 | 59B | reach | 1990 | 33 | main | Glide | glide | GR | PE | SA |
| 769 | 3 | 59B | reach | 1990 | 34 | main | Riffle | riffle | CO | PE | SA |
| 806 | 3 | 59B | reach | 1990 | 35 | main | Rapid | riffle | CO | BO | |
| 206 | 3 | 59B | reach | 1990 | 36 | main | Riffle | riffle | PE | GR | BO |
| 1050 | 3 | 59B | reach | 1990 | 37 | main | Glide | glide | SA | GR | PE |
| 916 | 3 | 59B | reach | 1990 | 38 | main | Riffle | riffle | GR | PE | SA |
| 682 | 3 | 59B | reach | 1990 | 39 | main | Glide | glide | SA | GR | PE |
| 452 | 3 | 59B | reach | 1990 | 40 | main | Riffle | riffle | | | |
| 270 | 3 | 59B | reach | 1990 | 41 | secondary | Seconda | marsh | SA | SI | OR |
| 564 | 3 | 59B | reach | 1990 | 42 | main | Glide | glide | GR | PE | SA |
| 926 | 3 | 59B | reach | 1990 | 43 | main | Riffle | riffle | PE | CO | GR |
| 323 | 3 | 59B | reach | 1990 | 44 | main | Pool | pool | | | |
| 311 | 3 | 59B | reach | 1990 | 45 | main | Riffle | riffle | SA | GR | PE |
| 75 | 3 | 59B | reach | 1990 | 46 | main | Cascade | fall | CO | PE | SA |
| 1010 | 3 | 59B | reach | 1990 | 47 | main | Riffle | riffle | CO | PE | GR |
| 798 | 3 | 59B | reach | 1990 | 48 | main | Glide | glide | PE | GR | SA |
| 175 | 3 | 59B | reach | 1990 | 49 | main | Riffle | riffle | PE | GR | SA |
| 955 | 3 | 59B | reach | 1990 | 50 | main | Glide | glide | GR | SA | PE |
| 801 | 7 | 59D | reach | 1990 | 300 | main | Riffle | riffle | GR | PE | |
| 865 | 7 | 59D | reach | 1990 | 301 | secondary | er Pool | pool | SA | CO | |
| 1035 | 7 | 59D | reach | 1990 | 302 | secondary | er Pool | pool | SA | | |
| 869 | 7 | 59D | reach | 1990 | 303 | main | Rapid | riffle | CO | GR | SA |
| 305 | 7 | 59D | reach | 1990 | 304 | main | Pool | pool | SA | | |
| 642 | 11 | 59F | reach | 1990 | 422 | main | Rapid | riffle | CO | PE | |
| 694 | 11 | 59F | reach | 1990 | 423 | main | Glide | glide | GR | CO | |
| 746 | 11 | 59F | reach | 1990 | 424 | main | Rapid | riffle | PE | CO | |
| 811 | 11 | 59F | reach | 1990 | 425 | secondary | Seconda | marsh | SI | SA | OR |
| 110 | 11 | 59F | reach | 1990 | 426 | main | Riffle | riffle | GR | | |
| 349 | 11 | 59F | reach | 1990 | 427 | secondary | Seconda | riffle | PE | CO | |
| 737 | 11 | 59F | reach | 1990 | 428 | main | Glide | glide | OR | GR | SA |
| 783 | 11 | 59F | reach | 1990 | 429 | main | Marsh | marsh | SI | OR | |
| 619 | 11 | 59F | reach | 1990 | 430 | main | Riffle | riffle | GR | | |
| 858 | 11 | 59F | reach | 1990 | 431 | secondary | Seconda | marsh | OR | SI | GR |
| 74 | 11 | 59F | reach | 1990 | 432 | main | Riffle | riffle | GR | PE | |
| 359 | 11 | 59F | reach | 1990 | 433 | main | Rapid | riffle | GR | PE | |
| 562 | 11 | 59F | reach | 1990 | 434 | secondary | Seconda | marsh | SI | OR | |
| 43 | 11 | 59F | reach | 1990 | 435 | main | Riffle | riffle | PE | GR | |

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|------|----|-----|-------|------|-----|-----------|---------|--------|----|----|----|
| 197 | 11 | 59F | reach | 1990 | 436 | main | Glide | glide | SA | PE | |
| 162 | 11 | 59F | reach | 1990 | 437 | main | Rapid | riffle | PE | CO | |
| 570 | 11 | 59F | reach | 1990 | 438 | main | Glide | glide | PE | GR | SA |
| 81 | 11 | 59F | reach | 1990 | 439 | main | Riffle | riffle | PE | GR | |
| 115 | 11 | 59F | reach | 1990 | 440 | main | Pool | pool | SA | GR | PE |
| 878 | 11 | 59F | reach | 1990 | 441 | secondary | er Pool | pool | SA | GR | PE |
| 1044 | 11 | 59F | reach | 1990 | 442 | main | Riffle | riffle | PE | GR | CO |
| 63 | 11 | 59F | reach | 1990 | 443 | main | Glide | glide | SI | OR | PE |
| 929 | 11 | 59F | reach | 1990 | 444 | main | Run | run | SI | SA | |
| 563 | 11 | 59F | reach | 1990 | 445 | main | Riffle | riffle | GR | PE | |
| 380 | 11 | 59F | reach | 1990 | 446 | main | Riffle | riffle | GR | PE | |
| 707 | 11 | 59F | reach | 1990 | 447 | main | Glide | glide | SA | PE | CO |
| 461 | 11 | 59F | reach | 1990 | 448 | secondary | Seconda | marsh | SI | OR | GR |
| 605 | 11 | 59F | reach | 1990 | 449 | main | Marsh | marsh | OR | SI | GR |
| 902 | 11 | 59F | reach | 1990 | 450 | main | Glide | glide | SA | GR | PE |
| 684 | 11 | 59F | reach | 1990 | 451 | main | Glide | glide | GR | PE | CO |
| 17 | 11 | 59F | reach | 1990 | 452 | main | Riffle | riffle | PE | CO | OR |
| 143 | 11 | 59F | reach | 1990 | 453 | main | Glide | glide | SA | | |
| 303 | 11 | 59F | reach | 1990 | 454 | main | Riffle | riffle | PE | GR | |
| 904 | 11 | 59F | reach | 1990 | 455 | secondary | er Pool | pool | GR | PE | |
| 310 | 11 | 59F | reach | 1990 | 456 | main | Riffle | riffle | GR | PE | |
| 388 | 11 | 59F | reach | 1990 | 457 | secondary | Seconda | marsh | GR | PE | |
| 490 | 11 | 59F | reach | 1990 | 458 | main | Glide | glide | GR | PE | SA |
| 6 | 11 | 59F | reach | 1990 | 459 | main | Riffle | riffle | GR | SA | |
| 1017 | 11 | 59F | reach | 1990 | 460 | main | Glide | glide | GR | PE | SA |
| 356 | 11 | 59F | reach | 1990 | 461 | main | Glide | glide | OR | GR | PE |
| 389 | 11 | 59F | reach | 1990 | 462 | main | Riffle | riffle | GR | PE | |
| 247 | 11 | 59F | reach | 1990 | 463 | main | Pool | pool | GR | PE | SA |
| 727 | 11 | 59F | reach | 1990 | 464 | main | Riffle | riffle | CO | PE | |
| 648 | 13 | 59M | reach | 1990 | 850 | main | Pool | pool | SA | SI | |
| 586 | 13 | 59M | reach | 1990 | 851 | main | Marsh | marsh | SA | SI | |
| 1041 | 13 | 59M | reach | 1990 | 852 | main | Pool | pool | SA | | |
| 702 | 13 | 59M | reach | 1990 | 853 | main | Glide | glide | SI | SA | |
| 1006 | 13 | 59M | reach | 1990 | 854 | main | Pool | pool | SA | SI | |
| 803 | 13 | 59M | reach | 1990 | 855 | main | Marsh | marsh | SA | SI | |
| 1014 | 13 | 59M | reach | 1990 | 856 | main | Pool | pool | SA | SI | |
| 768 | 13 | 59M | reach | 1990 | 857 | main | ench | run | SA | GR | |
| 479 | 13 | 59M | reach | 1990 | 858 | main | Pool | pool | SA | SI | |
| 796 | 13 | 59M | reach | 1990 | 859 | main | Riffle | riffle | GR | SA | |
| 262 | 13 | 59M | reach | 1990 | 860 | main | Pool | pool | SA | SI | |
| 144 | 13 | 59M | reach | 1990 | 861 | main | Rapid | riffle | GR | | |
| 979 | 13 | 59M | reach | 1990 | 862 | main | Riffle | riffle | SA | GR | SI |
| 8 | 13 | 59M | reach | 1990 | 863 | main | Glide | glide | GR | SA | |
| 997 | 13 | 59M | reach | 1990 | 864 | main | Riffle | riffle | GR | SA | |
| 469 | 13 | 59M | reach | 1990 | 865 | secondary | er Pool | pool | GR | SA | |
| 894 | 13 | 59M | reach | 1990 | 866 | main | Pool | pool | SA | GR | SI |
| 417 | 13 | 59M | reach | 1990 | 867 | main | Glide | glide | SA | GR | |
| 494 | 13 | 59M | reach | 1990 | 868 | secondary | Seconda | marsh | SA | SI | |
| 45 | 13 | 59M | reach | 1990 | 869 | main | Riffle | riffle | GR | SA | |
| 504 | 13 | 59M | reach | 1990 | 870 | secondary | Seconda | marsh | SA | SI | |

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|------|----|-----|-------|------|-----|-----------|---------|--------|----|----|----|
| 192 | 13 | 59M | reach | 1990 | 871 | main | Pool | pool | SA | SI | |
| 65 | 13 | 59M | reach | 1990 | 872 | main | Pool | pool | SA | GR | |
| 334 | 13 | 59M | reach | 1990 | 873 | main | Run | run | SA | GR | |
| 578 | 13 | 59M | reach | 1990 | 874 | main | ench | run | SA | | |
| 883 | 13 | 59M | reach | 1990 | 875 | main | Marsh | marsh | SA | | |
| 1015 | 13 | 59M | reach | 1990 | 876 | main | Pool | pool | SI | SA | |
| 714 | 13 | 59M | reach | 1990 | 877 | main | Marsh | marsh | SI | SA | |
| 368 | 13 | 59M | reach | 1990 | 878 | main | Pool | pool | SI | SA | |
| 964 | 13 | 59M | reach | 1990 | 879 | main | Marsh | marsh | SA | GR | |
| 82 | 13 | 59M | reach | 1990 | 880 | main | ench | run | GR | | |
| 778 | 13 | 59M | reach | 1990 | 881 | main | Pool | pool | SI | | |
| 515 | 13 | 59M | reach | 1990 | 882 | secondary | Seconda | run | SA | SI | |
| 593 | 13 | 59M | reach | 1990 | 883 | main | Marsh | marsh | SA | SI | |
| 837 | 13 | 59M | reach | 1990 | 884 | main | Pool | pool | SA | SI | |
| 828 | 13 | 59M | reach | 1990 | 885 | main | Marsh | marsh | SA | SI | |
| 164 | 13 | 59M | reach | 1990 | 886 | secondary | Seconda | run | SA | SI | |
| 824 | 13 | 59M | reach | 1990 | 887 | main | Pool | pool | SA | GR | |
| 1052 | 13 | 59M | reach | 1990 | 888 | main | ench | run | SA | | |
| 398 | 13 | 59M | reach | 1990 | 889 | main | Rapid | riffle | SA | | |
| 1057 | 13 | 59M | reach | 1990 | 890 | main | Pool | pool | SI | SA | |
| 238 | 13 | 59M | reach | 1990 | 891 | main | ench | run | GR | PE | |
| 1054 | 13 | 59M | reach | 1990 | 892 | main | Pool | pool | SA | SI | |
| 267 | 13 | 59M | reach | 1990 | 893 | main | Marsh | marsh | SA | GR | SI |
| 194 | 13 | 59M | reach | 1990 | 894 | main | Riffle | riffle | GR | SA | |
| 445 | 13 | 59M | reach | 1990 | 895 | secondary | er Pool | pool | SI | SA | |
| 351 | 13 | 59M | reach | 1990 | 896 | main | Pool | pool | SA | | |
| 447 | 13 | 59M | reach | 1990 | 897 | main | ench | run | SA | | |
| 884 | 13 | 59M | reach | 1990 | 898 | main | Pool | pool | SA | | |
| 333 | 5 | 59M | reach | 2000 | 1 | main | Channel | pool | SI | SA | |
| 290 | 5 | 59M | reach | 2000 | 2 | main | Marsh | marsh | SI | | |
| 76 | 5 | 59M | reach | 2000 | 3 | main | Marsh | marsh | SI | | |
| 757 | 5 | 59M | reach | 2000 | 4 | main | Channel | pool | SA | SI | |
| 602 | 5 | 59M | reach | 2000 | 5 | secondary | Seconda | marsh | SI | SA | |
| 256 | 5 | 59M | reach | 2000 | 6 | main | Marsh | marsh | SI | | |
| 424 | 5 | 59M | reach | 2000 | 7 | main | Channel | pool | SI | SA | |
| 1012 | 5 | 59M | reach | 2000 | 8 | secondary | Seconda | marsh | SI | | |
| 173 | 5 | 59M | reach | 2000 | 9 | main | Marsh | marsh | SI | | |
| 772 | 5 | 59M | reach | 2000 | 10 | main | Channel | pool | SI | SA | BO |
| 395 | 5 | 59M | reach | 2000 | 11 | secondary | er Pool | pool | SI | | |
| 781 | 5 | 59M | reach | 2000 | 12 | main | Marsh | marsh | SI | | |
| 25 | 5 | 59M | reach | 2000 | 13 | main | Channel | pool | SI | GR | SA |
| 748 | 5 | 59M | reach | 2000 | 14 | main | Marsh | marsh | SI | | |
| 572 | 5 | 59M | reach | 2000 | 15 | main | Channel | pool | GR | SI | SA |
| 382 | 5 | 59M | reach | 2000 | 16 | secondary | Seconda | marsh | SI | | |
| 872 | 5 | 59M | reach | 2000 | 17 | main | Marsh | marsh | SI | | |
| 32 | 5 | 59M | reach | 2000 | 18 | main | Channel | pool | SI | GR | SA |
| 4 | 5 | 59M | reach | 2000 | 19 | main | Pool | pool | SI | GR | |
| 675 | 5 | 59M | reach | 2000 | 20 | main | Marsh | marsh | SI | GR | |
| 834 | 5 | 59M | reach | 2000 | 21 | main | Channel | pool | SI | GR | |
| 508 | 5 | 59M | reach | 2000 | 22 | main | Glide | glide | SI | GR | |

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|------|---|-----|-------|------|----|-----------|----------|--------|----|----|----|
| 288 | 5 | 59M | reach | 2000 | 23 | main | Run | run | SI | GR | |
| 679 | 5 | 59M | reach | 2000 | 24 | main | Glide | glide | SI | GR | |
| 409 | 5 | 59M | reach | 2000 | 25 | main | Marsh | marsh | SI | | |
| 362 | 5 | 59M | reach | 2000 | 26 | main | Channel | pool | GR | SA | SI |
| 257 | 5 | 59M | reach | 2000 | 27 | main | Channel | pool | SI | | |
| 825 | 5 | 59M | reach | 2000 | 28 | main | Run | run | SI | SA | |
| 139 | 5 | 59M | reach | 2000 | 29 | secondary | er Pool | pool | GR | SI | |
| 522 | 5 | 59M | reach | 2000 | 30 | main | Channel | pool | GR | SI | |
| 474 | 5 | 59M | reach | 2000 | 31 | main | Channel | pool | GR | | |
| 820 | 5 | 59M | reach | 2000 | 32 | main | Channel | pool | GR | SI | |
| 345 | 5 | 59M | reach | 2000 | 33 | main | Channel | pool | SI | GR | |
| 229 | 9 | 59B | reach | 2000 | 34 | main | Channel | pool | GR | SA | CO |
| 945 | 9 | 59B | reach | 2000 | 35 | main | flow | sheet | SI | SA | GR |
| 683 | 9 | 59B | reach | 2000 | 36 | main | Glide | glide | SI | SA | CO |
| 842 | 9 | 59B | reach | 2000 | 37 | main | Glide | glide | GR | SA | CO |
| 30 | 9 | 59B | reach | 2000 | 38 | main | Gradient | riffle | CO | GR | |
| 698 | 9 | 59B | reach | 2000 | 39 | main | Pool | pool | GR | SA | CO |
| 699 | 9 | 59B | reach | 2000 | 40 | main | Glide | glide | GR | CO | SA |
| 285 | 9 | 59B | reach | 2000 | 41 | main | Channel | pool | GR | SA | |
| 1038 | 9 | 59B | reach | 2000 | 42 | main | Gradient | riffle | GR | | |
| 393 | 9 | 59B | reach | 2000 | 43 | main | Glide | glide | GR | SA | |
| 990 | 9 | 59B | reach | 2000 | 44 | secondary | Seconda | glide | GR | SA | |
| 246 | 9 | 59B | reach | 2000 | 45 | main | Gradient | riffle | GR | | |
| 921 | 9 | 59B | reach | 2000 | 46 | main | Glide | glide | CO | GR | SA |
| 557 | 9 | 59B | reach | 2000 | 47 | main | Confluen | pool | CO | GR | SA |
| 589 | 9 | 59B | reach | 2000 | 48 | main | Run | run | CO | SA | |
| 476 | 9 | 59B | reach | 2000 | 49 | main | Gradient | riffle | SA | | |
| 157 | 9 | 59B | reach | 2000 | 50 | main | Run | run | CO | GR | SA |
| 249 | 9 | 59B | reach | 2000 | 51 | secondary | Seconda | marsh | CO | SI | GR |
| 414 | 9 | 59B | reach | 2000 | 52 | main | Glide | glide | CO | GR | SA |
| 16 | 9 | 59B | reach | 2000 | 53 | secondary | er | pool | SI | SA | |
| 226 | 9 | 59B | reach | 2000 | 54 | main | Gradient | riffle | GR | CO | |
| 94 | 9 | 59B | reach | 2000 | 55 | main | Glide | glide | GR | SA | CO |
| 555 | 9 | 59B | reach | 2000 | 56 | main | Confluen | pool | SA | GR | |
| 937 | 9 | 59B | reach | 2000 | 57 | main | Gradient | riffle | CO | GR | |
| 90 | 9 | 59B | reach | 2000 | 58 | main | Glide | glide | CO | GR | |
| 661 | 9 | 59B | reach | 2000 | 59 | main | Run | run | GR | CO | |
| 671 | 9 | 59B | reach | 2000 | 60 | main | Glide | glide | GR | CO | SA |
| 838 | 9 | 59B | reach | 2000 | 61 | secondary | er Pool | pool | CO | GR | BO |
| 614 | 9 | 59B | reach | 2000 | 62 | main | Channel | pool | GR | SA | CO |
| 890 | 9 | 59B | reach | 2000 | 63 | main | Step Run | run | GR | CO | |
| 816 | 9 | 59B | reach | 2000 | 64 | main | Gradient | riffle | CO | BO | GR |
| 150 | 9 | 59B | reach | 2000 | 65 | main | Glide | glide | GR | CO | |
| 1018 | 9 | 59B | reach | 2000 | 66 | main | Step Run | run | CO | GR | CO |
| 21 | 8 | 59D | reach | 2000 | 67 | main | Step Run | run | BR | SA | |
| 645 | 8 | 59D | reach | 2000 | 68 | secondary | er Pool | pool | BR | | |
| 1030 | 8 | 59D | reach | 2000 | 69 | main | Pool | pool | BR | SA | GR |
| 472 | 8 | 59D | reach | 2000 | 70 | main | Run | run | BR | SA | |
| 594 | 8 | 59D | reach | 2000 | 71 | main | Gradient | riffle | BR | GR | SA |
| 527 | 8 | 59D | reach | 2000 | 72 | main | Glide | glide | BR | GR | SA |

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|------|----|-----|-------|------|-----|-----------|----------|--------|----|----|----|
| 912 | 8 | 59D | reach | 2000 | 73 | main | Pool | pool | SA | BR | GR |
| 99 | 8 | 59D | reach | 2000 | 74 | secondary | er Pool | pool | BR | SA | |
| 453 | 8 | 59D | reach | 2000 | 75 | main | Cascade | fall | BR | | |
| 62 | 8 | 59D | reach | 2000 | 76 | main | Glide | glide | BR | SA | |
| 320 | 8 | 59D | reach | 2000 | 77 | secondary | er Pool | pool | SA | BR | |
| 497 | 8 | 59D | reach | 2000 | 78 | main | Run | run | BR | SA | |
| 67 | 8 | 59D | reach | 2000 | 79 | main | Sheet | sheet | BR | | |
| 408 | 8 | 59D | reach | 2000 | 80 | main | ench | run | BR | | |
| 818 | 8 | 59D | reach | 2000 | 81 | main | Pool | pool | BR | SA | |
| 918 | 8 | 59D | reach | 2000 | 82 | secondary | er Pool | pool | SA | GR | |
| 259 | 8 | 59D | reach | 2000 | 83 | secondary | Scour | pool | SA | BR | |
| 644 | 14 | 59F | reach | 2000 | 84 | main | Riffle | riffle | GR | SA | |
| 459 | 14 | 59F | reach | 2000 | 85 | main | Pool | pool | GR | SA | SI |
| 353 | 14 | 59F | reach | 2000 | 86 | main | Pool | pool | SA | SI | GR |
| 845 | 14 | 59F | reach | 2000 | 87 | main | Glide | glide | GR | SA | |
| 442 | 14 | 59F | reach | 2000 | 88 | main | Run | run | GR | SA | |
| 174 | 14 | 59F | reach | 2000 | 89 | main | Pool | pool | SI | | |
| 907 | 14 | 59F | reach | 2000 | 90 | main | Glide | glide | GR | SA | |
| 1039 | 14 | 59F | reach | 2000 | 91 | main | flow | sheet | GR | SA | |
| 492 | 14 | 59F | reach | 2000 | 92 | secondary | Seconda | run | GR | SA | |
| 506 | 14 | 59F | reach | 2000 | 93 | main | Glide | glide | SI | SA | GR |
| 369 | 14 | 59F | reach | 2000 | 94 | main | Pool | pool | SI | SA | |
| 327 | 14 | 59F | reach | 2000 | 95 | main | Glide | glide | GR | SA | |
| 634 | 14 | 59F | reach | 2000 | 96 | main | Run | run | SI | GR | SA |
| 316 | 14 | 59F | reach | 2000 | 97 | main | Glide | glide | SI | GR | |
| 905 | 14 | 59F | reach | 2000 | 98 | main | Run | run | SI | | |
| 696 | 14 | 59F | reach | 2000 | 100 | main | Run | run | GR | SA | |
| 242 | 14 | 59F | reach | 2000 | 101 | main | Glide | glide | GR | SA | |
| 653 | 14 | 59F | reach | 2000 | 102 | main | Run | run | GR | SA | |
| 724 | 14 | 59F | reach | 2000 | 103 | main | flow | sheet | SA | SI | GR |
| 956 | 14 | 59F | reach | 2000 | 104 | main | flow | sheet | GR | SI | |
| 792 | 14 | 59F | reach | 2000 | 105 | main | Channel | pool | GR | SA | SI |
| 373 | 14 | 59F | reach | 2000 | 106 | main | Glide | glide | SI | SA | |
| 296 | 14 | 59F | reach | 2000 | 107 | main | Channel | pool | BR | SA | |
| 250 | 14 | 59F | reach | 2000 | 108 | main | Marsh | marsh | SI | SA | |
| 947 | 14 | 59F | reach | 2000 | 109 | main | Glide | glide | GR | SA | |
| 263 | 14 | 59F | reach | 2000 | 110 | main | Run | run | GR | SA | |
| 343 | 14 | 59F | reach | 2000 | 111 | main | Channel | pool | SA | GR | |
| 949 | 14 | 59F | reach | 2000 | 112 | main | Run | run | GR | SA | |
| 722 | 14 | 59F | reach | 2000 | 113 | main | Channel | pool | GR | SA | |
| 47 | 14 | 59F | reach | 2000 | 114 | main | Glide | glide | GR | SA | |
| 113 | 14 | 59F | reach | 2000 | 115 | main | Gradient | riffle | GR | SA | CO |
| 193 | 14 | 59F | reach | 2000 | 116 | main | Channel | pool | GR | CO | SA |
| 626 | 14 | 59F | reach | 2000 | 117 | main | Channel | pool | GR | SA | |
| 212 | 14 | 59F | reach | 2000 | 118 | main | Glide | glide | GR | SA | |
| 371 | 14 | 59F | reach | 2000 | 119 | secondary | er Pool | pool | GR | SA | |
| 402 | 14 | 59F | reach | 2000 | 120 | secondary | Seconda | marsh | SI | SA | |
| 741 | 14 | 59F | reach | 2000 | 121 | main | Run | run | GR | SA | |
| 535 | 14 | 59F | reach | 2000 | 122 | main | Channel | pool | GR | SI | |
| 451 | 14 | 59F | reach | 2000 | 123 | main | Glide | glide | GR | SA | |

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|-----|----|-----|-------|------|-----|-----------|-----------|--------|-------|-------|-------|
| 701 | 14 | 59F | reach | 2000 | 124 | main | Gradient | riffle | GR | CO | SA |
| 400 | 14 | 59F | reach | 2000 | 125 | main | Glide | glide | GR | SA | CO |
| 134 | 14 | 59F | reach | 2000 | 126 | main | Channel | pool | GR | SA | CO |
| | | 59B | reach | 2010 | | No Data | Habitat | Dry | | | |
| | | 59D | lower | 2010 | | main | Cascade | riffle | BR | | |
| | | 59D | lower | 2010 | | main | Mid-Chan | pool | BR | SA | |
| | | 59D | lower | 2010 | | main | Run | run | GR | | |
| | | 59D | lower | 2010 | | secondary | Backwater | pool | GR | SA | |
| | | 59D | lower | 2010 | | main | Mid-Chan | pool | SA | GR | |
| | | 59D | lower | 2010 | | main | Low Grad | riffle | SA | BR | |
| | | 59D | lower | 2010 | | main | Run | run | SA | BR | |
| | | 59D | lower | 2010 | | main | Glide | glide | SA | GR | BR |
| | | 59D | lower | 2010 | | main | Run | run | GR | SA | |
| | | 59D | lower | 2010 | | main | Mid-Chan | pool | SA | GR | BR |
| | | 59D | lower | 2010 | | main | Mid-Chan | pool | SA | GR | BR |
| | | 59D | lower | 2010 | | secondary | Run | run | GR | SA | BR |
| | | 59D | lower | 2010 | | main | Mid-Chan | pool | BR | GR | SA |
| | | 59D | lower | 2010 | | main | Run | run | BR | | |
| | | 59D | lower | 2010 | | main | Low Grad | riffle | GR | SA | BR |
| | | 59D | lower | 2010 | | main | Glide | glide | GR | SA | |
| | | 59D | lower | 2010 | | main | Run | run | GR | | |
| | | 59D | lower | 2010 | | main | Trench-pc | pool | BR | SA | |
| | | 59D | lower | 2010 | | main | High Grad | riffle | GR | root | |
| | | 59D | lower | 2010 | | main | Glide | glide | GR | SA | |
| | | 59D | lower | 2010 | | main | Mid-Chan | pool | GR | SA | |
| | | 59D | lower | 2010 | | main | Low Grad | riffle | GR | | |
| | | 59D | lower | 2010 | | main | Mid-Chan | pool | SA | GR | |
| | | 59D | lower | 2010 | | main | Low Grad | riffle | GR | SA | |
| | | 59D | lower | 2010 | | main | Mid-Chan | pool | SA | GR | |
| | | 59D | lower | 2010 | | main | Glide | glide | SA | GR | |
| | | 59D | lower | 2010 | | main | Low Grad | riffle | SA | GR | |
| | | 59D | lower | 2010 | | main | Mid-Chan | pool | SA | GR | |
| | | 59D | lower | 2010 | | main | Low Grad | riffle | GR | SA | |
| | | 59D | lower | 2010 | | main | Run | run | GR | SA | |
| | | 59D | lower | 2010 | | main | Mid-Chan | pool | BR | GR | |
| | | 59D | lower | 2010 | | main | Run | run | roots | | |
| | | 59D | lower | 2010 | | main | High Grad | riffle | roots | | |
| | | 59D | lower | 2010 | | main | Mid-Chan | pool | BR | GR | |
| | | 59D | lower | 2010 | | main | Trench pc | pool | BR | GR | |
| | | 59D | lower | 2010 | | main | Run | run | SA | GR | |
| | | 59D | lower | 2010 | | main | Low Grad | riffle | GR | SA | |
| | | 59D | lower | 2010 | | main | Glide | glide | SA | GR | roots |
| | | 59D | lower | 2010 | | main | Low Grad | riffle | GR | SA | roots |
| | | 59D | lower | 2010 | | main | Trench pc | pool | SA | GR | |
| | | 59D | lower | 2010 | | main | Glide | glide | GR | CO | |
| | | 59D | lower | 2010 | | main | Trench pc | pool | BR | CO | GR |
| | | 59D | lower | 2010 | | main | Water Fal | fall | CO | roots | |
| | | 59D | lower | 2010 | | main | Low Grad | riffle | GR | roots | |
| | | 59D | lower | 2010 | | main | Trench pc | pool | CO | SA | |
| | | 59D | lower | 2010 | | main | Low Grad | riffle | CO | GR | |
| | | 59D | lower | 2010 | | main | Mid-Chan | pool | SA | BR | |
| | | 59D | lower | 2010 | | main | Glide | glide | SA | | |

| | | | | | | | |
|-----|-------|------|-----------|----------------------|-----------|-------|-------|
| 59D | lower | 2010 | main | Mid-Channel pool | SA | GR | BR |
| 59D | lower | 2010 | main | Low Gradient Riffle | GR | BO | |
| 59D | lower | 2010 | main | Mid-Channel pool | SA | GR | |
| 59D | lower | 2010 | main | Glide glide | SA | GR | CO |
| 59D | lower | 2010 | main | Low Gradient Riffle | GR | SA | |
| 59D | lower | 2010 | main | Glide glide | SA | GR | |
| 59D | lower | 2010 | main | Low Gradient Riffle | GR | SA | |
| 59D | lower | 2010 | main | Glide glide | GR | SA | |
| 59D | lower | 2010 | main | Low Gradient Riffle | GR | SA | |
| 59D | lower | 2010 | main | Glide glide | GR | SA | |
| 59D | lower | 2010 | main | Low Gradient Riffle | GR | SA | |
| 59D | lower | 2010 | main | Mid-Channel pool | SA | GR | |
| 59D | lower | 2010 | main | Low Gradient Riffle | GR | SA | |
| 59D | lower | 2010 | main | Mid-Channel Pool | GR | SA | |
| 59D | lower | 2010 | main | High Gradient Riffle | GR | | |
| 59D | lower | 2010 | main | Glide glide | GR | SA | |
| 59D | lower | 2010 | main | Low Gradient Riffle | too short | | |
| 59D | lower | 2010 | main | Glide glide | GR | SI | |
| 59D | lower | 2010 | main | Low Gradient Riffle | GR | CO | |
| 59D | lower | 2010 | main | Glide glide | GR | SA | |
| 59D | lower | 2010 | main | Low Gradient Riffle | | | |
| 59D | lower | 2010 | main | Glide glide | GR | SA | |
| 59D | lower | 2010 | secondary | Run run | Gr | SA | |
| 59D | lower | 2010 | main | Glide glide | GR | SA | |
| 59D | lower | 2010 | main | Low Gradient Riffle | CO | GR | |
| 59D | lower | 2010 | main | Mid-Channel pool | GR | CO | |
| 59F | lower | 2010 | main | Low Gradient Riffle | GR | SA | |
| 59F | lower | 2010 | main | Glide glide | GR | SA | |
| 59F | lower | 2010 | main | Low Gradient Riffle | GR | SA | |
| 59F | lower | 2010 | main | Glide glide | SA | GR | |
| 59F | lower | 2010 | secondary | Low Gradient Riffle | GR | SA | |
| 59F | lower | 2010 | main | Mid-Channel pool | SA | | |
| 59F | lower | 2010 | main | Glide glide | SA | | |
| 59F | lower | 2010 | main | Glide glide | SA | GR | |
| 59F | lower | 2010 | main | Low Gradient Riffle | GR | roots | |
| 59F | lower | 2010 | main | Glide glide | SA | GR | |
| 59F | lower | 2010 | main | Low Gradient Riffle | GR | SA | roots |
| 59F | lower | 2010 | main | Glide glide | SA | GR | |
| 59F | lower | 2010 | main | Low Gradient Riffle | GR | SA | roots |
| 59F | lower | 2010 | secondary | Low Gradient Riffle | GR | SA | roots |
| 59F | lower | 2010 | main | Glide glide | SA | GR | |
| 59F | lower | 2010 | main | Run run | GR | SA | roots |
| 59F | lower | 2010 | main | Glide glide | SA | GR | |
| 59F | lower | 2010 | main | Low Gradient Riffle | GR | | |
| 59F | lower | 2010 | main | Mid-Channel pool | SA | GR | PE |
| 59F | lower | 2010 | main | Flooded Flow | GR | SA | PE |
| 59F | lower | 2010 | main | Glide glide | GR | SA | PE |
| 59F | lower | 2010 | main | Low Gradient Riffle | GR | SA | PE |
| 59F | lower | 2010 | secondary | Glide glide | GR | SA | |
| 59F | lower | 2010 | main | Mid-Channel pool | SA | GR | |
| 59F | lower | 2010 | main | Glide glide | GR | SA | |
| 59F | lower | 2010 | main | Trench pool | SA | GR | |

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|-----|-------|------|-----------|--------------|--------|-------|-------|----|
| 59F | lower | 2010 | main | Run | run | GR | PE | SA |
| 59F | lower | 2010 | main | Trench pool | pool | SA | GR | |
| 59F | lower | 2010 | main | High Grad | riffle | roots | GR | |
| 59F | lower | 2010 | main | Run | run | GR | SA | |
| 59F | lower | 2010 | main | Glide | riffle | SA | GR | |
| 59F | lower | 2010 | main | Low Grad | riffle | SA | roots | |
| 59F | lower | 2010 | main | Mid-Chan | pool | SA | GR | |
| 59F | lower | 2010 | main | Low Grad | r | SA | GR | PE |
| 59F | lower | 2010 | main | Run | run | SA | GR | |
| 59F | lower | 2010 | main | Trench pool | pool | SA | GR | PE |
| 59F | lower | 2010 | main | High Grad | riffle | GR | roots | |
| 59F | lower | 2010 | main | Run | run | SA | GR | |
| 59F | lower | 2010 | main | Glide | glide | SA | GR | |
| 59F | lower | 2010 | main | Low Grad | riffle | GR | roots | |
| 59F | lower | 2010 | main | Glide | glide | SA | GR | |
| 59F | lower | 2010 | main | Low Grad | riffle | GR | SA | PE |
| 59F | lower | 2010 | main | Glide | glide | SA | GR | |
| 59F | lower | 2010 | main | Low Grad | riffle | GR | SA | |
| 59F | lower | 2010 | main | Glide | glide | GR | SA | |
| 59F | lower | 2010 | main | Low Gradient | Riffle | GR | SA | |
| 59F | lower | 2010 | main | Glide | glide | SA | GR | |
| 59F | lower | 2010 | main | Run | run | GR | SA | |
| 59F | lower | 2010 | secondary | Glide | glide | GR | SA | |
| 59F | lower | 2010 | main | Run | run | GR | SA | |
| 59F | lower | 2010 | main | Glide | glide | SA | GR | |
| 59F | lower | 2010 | main | Run | run | GR | SA | |
| 59F | lower | 2010 | main | Glide | glide | SA | GR | |
| 59F | lower | 2010 | main | Run | run | SA | GR | |
| 59F | lower | 2010 | main | Low Grad | riffle | GR | SA | |
| 59F | lower | 2010 | main | Glide | glide | SA | GR | |
| 59F | lower | 2010 | main | Mid-Chan | pool | SA | GR | |
| 59F | lower | 2010 | main | Glide | glide | SA | GR | |
| 59F | lower | 2010 | main | Low Grad | riffle | GR | SA | |
| 59F | lower | 2010 | main | Run | run | SA | GR | |
| 59F | lower | 2010 | main | Mid-Chan | pool | SA | GR | |
| 59F | lower | 2010 | main | Low Grad | riffle | GR | SA | |
| 59F | lower | 2010 | main | Glide | glide | GR | SA | |
| 59F | lower | 2010 | main | Glide | glide | GR | SA | |
| 59F | lower | 2010 | secondary | Backwater | pool | SA | GR | |
| 59F | lower | 2010 | main | Low Grad | riffle | GR | | |
| 59F | lower | 2010 | main | Glide | glide | SA | GR | |
| 59F | lower | 2010 | main | Mid-Chan | pool | SA | GR | |
| 59F | lower | 2010 | main | Glide | glide | GR | SA | |
| 59F | lower | 2010 | main | Mid-Chan | pool | SA | GR | |
| 59F | lower | 2010 | main | Glide | glide | SA | GR | |
| 59F | lower | 2010 | main | Mid-Chan | pool | SA | GR | |
| 59F | lower | 2010 | main | Low Grad | riffle | GR | | |
| 59F | lower | 2010 | main | Glide | glide | GR | SA | |
| 59F | lower | 2010 | main | Run | run | GR | | |
| 59F | lower | 2010 | main | Mid-Chan | pool | SA | GR | |
| 59F | lower | 2010 | main | Glide | glide | SA | GR | |
| 59M | upper | 2010 | main | Swamp | swamp | SI | | |

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|-----|-------|------|-----------|----------|-------|----|
| 59M | upper | 2010 | main | Marsh | marsh | SI |
| 59M | upper | 2010 | main | Mid-Chan | pool | SI |
| 59M | upper | 2010 | main | Swamp | swamp | SI |
| 59M | upper | 2010 | main | Marsh | marsh | SI |
| 59M | upper | 2010 | main | Swamp | swamp | SI |
| 59M | upper | 2010 | main | Marsh | marsh | SI |
| 59M | upper | 2010 | secondary | Mid-Chan | pool | SI |
| 59M | upper | 2010 | main | Swamp | swamp | SI |
| 59M | upper | 2010 | main | Marsh | marsh | SI |
| 59M | upper | 2010 | secondary | Swamp | swamp | SI |
| 59M | upper | 2010 | main | Mid-Chan | pool | SI |
| 59M | upper | 2010 | secondary | Marsh | marsh | SI |
| 59M | upper | 2010 | main | Swamp | swamp | SI |
| 59M | upper | 2010 | secondary | Run | run | SI |
| 59M | upper | 2010 | main | Backwate | pool | SI |
| 59M | upper | 2010 | main | Marsh | marsh | SI |
| 59M | upper | 2010 | main | Mid-Chan | pool | SI |
| 59M | upper | 2010 | secondary | Marsh | marsh | SI |
| 59M | upper | 2010 | main | Marsh | marsh | SI |
| 59M | upper | 2010 | main | Mid-Chan | pool | SI |
| 59M | upper | 2010 | secondary | Marsh | marsh | SI |
| 59M | upper | 2010 | main | Marsh | marsh | SI |
| 59M | upper | 2010 | main | Mid-Chan | pool | SI |
| 59M | upper | 2010 | secondary | Marsh | marsh | SI |
| 59M | upper | 2010 | secondary | Marsh | marsh | SI |
| 59M | upper | 2010 | main | Swamp | swamp | SI |
| 59M | upper | 2010 | main | Marsh | marsh | SI |
| 59M | upper | 2010 | main | Swamp | swamp | SI |
| 59M | upper | 2010 | secondary | Mid-Chan | pool | SI |

| Length | Mean Width | area as length*width | Mean Depth | Maximum Depth | Area Woody Cover | Woody Size Class | Dominant Overstory One | Dominant Overstory Two |
|--------|------------|----------------------|------------|---------------|------------------|------------------|------------------------|------------------------|
| 27.6 | 5.7 | 157.3 | 0.11 | 0.33 | | | | |
| 39.2 | 2.3 | 90.2 | 0.10 | | | | | |
| 16.3 | 5.0 | 81.5 | 0.15 | 0.27 | | | | |
| 22.6 | 3.1 | 70.1 | 0.08 | | | | | |
| 34.4 | 6.1 | 209.8 | 0.08 | | | | | |
| 65.0 | 5.6 | 364.0 | 0.09 | | | | | |
| 34.8 | 5.2 | 181.0 | 0.01 | | | | | |
| 11.1 | 8.3 | 92.1 | 0.06 | | | | | |
| 7.1 | 5.5 | 39.1 | 0.08 | | | | | |
| 14.0 | 4.8 | 67.2 | 0.06 | | | | | |
| 19.7 | 4.2 | 82.7 | 0.15 | | | | | |
| 14.8 | 2.4 | 35.5 | 0.15 | | | | | |
| 21.0 | 2.5 | 52.5 | 0.10 | | | | | |
| 26.3 | 4.2 | 110.5 | 0.09 | | | | | |
| 11.7 | 5.6 | 65.5 | 0.08 | | | | | |
| 9.5 | 2.5 | 23.8 | 0.10 | | | | | |
| 9.1 | 4.3 | 39.1 | 0.09 | | | | | |
| 15.2 | 3.2 | 48.6 | 0.10 | | | | | |
| 10.8 | 1.5 | 16.2 | 0.05 | | | | | |
| 27.6 | 5.6 | 154.6 | 0.15 | | | | | |
| 18.8 | 3.7 | 69.6 | 0.11 | | | | | |
| 14.1 | 3.0 | 42.3 | 0.25 | 0.56 | | | | |
| 6.4 | 3.2 | 20.5 | 0.15 | | | | | |
| 15.6 | 2.2 | 34.3 | 0.15 | | | | | |
| 10.4 | 3.2 | 33.3 | 0.15 | | | | | |
| 4.4 | 2.0 | 8.8 | 0.18 | | | | | |
| 30.1 | 2.1 | 63.2 | 0.11 | | | | | |
| 22.7 | 3.2 | 72.6 | 0.08 | | | | | |
| 51.0 | 1.4 | 71.4 | 0.10 | | | 2 | | |
| 2.1 | 3.8 | 8.0 | 0.15 | | | | | |
| 2.0 | 1.2 | 2.4 | 0.12 | | | | | |
| 17.5 | 2.0 | 35.0 | 0.05 | | | | | |
| 49.2 | 7.4 | 364.1 | 0.14 | 1.00 | 12 | | | |
| 24.9 | 2.1 | 52.3 | 0.11 | | | | | |
| 9.3 | 1.5 | 14.0 | 0.20 | | | | | |
| 11.0 | 0.6 | 6.6 | 0.10 | | | | | |
| 21.8 | 9.6 | 209.3 | 0.03 | | | | | |
| 8.2 | 0.5 | 4.1 | 0.05 | | | | | |
| 21.4 | 0.5 | 10.7 | 0.05 | | | | | |
| 29.2 | 7.2 | 210.2 | 0.15 | | | | | |
| 20.8 | 8.5 | 176.8 | 0.25 | | | | | |
| 58.7 | 0.1 | 5.9 | 0.20 | | | | | |
| 58.7 | 6.6 | 387.4 | 0.03 | | | | | |
| 8.9 | 2.6 | 23.1 | 0.05 | | | | | |
| 11.3 | 1.0 | 11.3 | 0.05 | | | | | |
| 20.2 | 1.5 | 30.3 | 0.05 | | | | | |
| 7.2 | 1.5 | 10.8 | 0.12 | | | | | |

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|------|-----|-------|------|------|------|--|--|
| 11.7 | 1.2 | 14.0 | 0.25 | | | | |
| 26.1 | 1.0 | 26.1 | 0.13 | | | | |
| 7.6 | 2.0 | 15.2 | 0.28 | | | | |
| 5.0 | 1.8 | 9.0 | 0.08 | | | | |
| 10.7 | 4.1 | 43.9 | 0.18 | 0.43 | | | |
| 3.2 | 3.0 | 9.6 | 0.14 | | | | |
| 7.0 | 3.0 | 21.0 | 0.07 | | | | |
| 20.3 | 5.6 | 113.7 | 0.20 | | | | |
| 31.6 | 4.0 | 126.4 | 0.33 | | | | |
| 30.5 | 3.1 | 94.6 | 0.10 | | | | |
| 36.2 | 6.1 | 220.8 | 0.18 | | | | |
| 19.0 | 1.6 | 30.4 | 0.28 | | | | |
| 23.3 | 4.0 | 93.2 | 0.12 | | | | |
| 12.7 | 4.0 | 50.8 | 0.30 | | | | |
| 14.8 | 4.0 | 59.2 | 0.27 | | | | |
| 29.0 | 4.5 | 130.5 | 0.28 | | | | |
| 26.8 | 5.4 | 144.7 | 0.10 | | | | |
| 23.9 | 5.2 | 124.3 | 0.22 | | | | |
| 35.6 | 4.5 | 160.2 | 0.10 | | | | |
| 6.5 | 2.3 | 15.0 | 0.08 | | | | |
| 13.2 | 3.1 | 40.9 | 0.12 | | | | |
| 29.3 | 4.2 | 123.1 | 0.01 | | | | |
| 23.3 | 5.7 | 132.8 | 0.30 | | | | |
| 6.7 | 6.0 | 40.2 | 0.18 | | 0.24 | | |
| 19.0 | 4.7 | 89.3 | 0.28 | | | | |
| 20.7 | 3.8 | 78.7 | 0.32 | | | | |
| 8.5 | 1.8 | 15.3 | 0.13 | | 4 L | | |
| 11.2 | 3.3 | 37.0 | 0.41 | 0.80 | 1 | | |
| 17.6 | 4.0 | 70.4 | 0.20 | | | | |
| 16.6 | 5.9 | 97.9 | 0.75 | 1.25 | 2 L | | |
| 50.2 | 9.4 | 471.9 | 0.18 | | | | |
| 29.0 | 1.8 | 52.2 | 0.55 | 0.62 | | | |
| 4.0 | 2.8 | 11.2 | 0.23 | | | | |
| 18.5 | 4.2 | 77.7 | 0.48 | 0.62 | | | |
| 23.4 | 3.8 | 88.9 | 0.18 | | | | |
| 11.3 | 1.7 | 19.2 | 0.40 | 0.50 | | | |
| 8.2 | 1.1 | 9.0 | 0.20 | | | | |
| 18.5 | 5.5 | 101.8 | 0.80 | 1.10 | | | |
| 4.9 | 1.6 | 7.8 | 0.08 | | | | |
| 5.6 | 1.8 | 10.1 | 0.45 | 0.67 | | | |
| 4.7 | 0.9 | 4.2 | 0.08 | | | | |
| 5.3 | 2.6 | 13.8 | 0.15 | | | | |
| 3.5 | 2.4 | 8.4 | 0.21 | | | | |
| 2.9 | 1.6 | 4.6 | 0.11 | | | | |
| 2.9 | 0.9 | 2.6 | 0.10 | | | | |
| 3.0 | 2.5 | 7.5 | 0.23 | 0.25 | | | |
| 3.4 | 1.2 | 4.1 | 0.22 | | | | |
| 3.4 | 1.7 | 5.8 | 0.04 | | | | |
| 13.6 | 1.3 | 17.7 | 0.12 | | | | |
| 6.4 | 2.1 | 13.4 | 0.01 | | | | |

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|------|------|-------|------|------|-----------|---------|----------|
| 16.9 | 6.0 | 101.4 | 1.00 | 1.50 | 0.25 M | | |
| 6.4 | 2.3 | 14.7 | 0.40 | 0.55 | | | |
| 5.7 | 1.3 | 7.4 | 0.30 | | | | |
| 7.7 | 0.3 | 1.9 | 0.17 | | | | |
| 10.6 | 3.2 | 33.9 | 0.15 | | | | |
| 24.3 | 3.4 | 82.6 | 0.70 | 0.90 | | | |
| 4.6 | 4.0 | 18.4 | 0.15 | | | | |
| 26.9 | 4.2 | 113.0 | 0.70 | 1.10 | | | |
| 7.6 | 2.0 | 15.2 | 0.35 | | | | |
| 4.1 | 0.2 | 0.6 | 0.15 | | | | |
| 20.4 | 3.3 | 67.3 | 0.65 | 0.78 | 0.25 M | | |
| 5.1 | 0.3 | 1.5 | 0.21 | | | | |
| 5.1 | 1.1 | 5.6 | 0.05 | | | | |
| 3.5 | 2.1 | 7.4 | 0.25 | 0.35 | | | |
| 16.7 | 2.8 | 46.8 | 0.21 | | | | |
| 16.7 | 0.2 | 3.3 | 0.25 | | | | |
| 14.4 | 1.9 | 27.4 | 0.20 | 0.72 | | | |
| 3.5 | 0.9 | 3.2 | 0.35 | | | | |
| 8.8 | 0.4 | 3.5 | 0.80 | | | | |
| 17.7 | 1.4 | 24.8 | 0.35 | 0.52 | | | |
| 5.2 | 1.2 | 6.2 | 0.22 | | | | |
| 15.9 | 1.8 | 28.6 | 0.60 | 0.70 | | | |
| 2.7 | 1.0 | 2.7 | 0.27 | | | | |
| 13.5 | 1.1 | 14.9 | 0.08 | | | | |
| 2.1 | 0.9 | 1.9 | 0.04 | | | | |
| 2.3 | 1.8 | 4.1 | 0.35 | 0.40 | | | |
| 1.6 | 0.8 | 1.3 | 0.20 | | | | |
| 9.3 | 2.4 | 22.3 | 0.54 | 0.78 | | | |
| 21.6 | 3.6 | 78.5 | 1.40 | 1.55 | | Sago | Pofr |
| 2.5 | 6.2 | 15.3 | 0.03 | | | Prju | Pofr |
| 43.0 | 10.3 | 442.8 | 0.10 | 0.37 | | Prju | Pofr |
| 27.1 | 5.7 | 155.4 | 1.49 | 2.50 | | Pofr | Sago |
| 13.4 | 2.8 | 38.0 | 0.06 | 0.12 | | Pofr | Sago |
| 60.7 | 10.4 | 632.3 | 0.06 | 0.18 | | Pofr | Sago |
| 27.4 | 6.8 | 187.3 | 1.46 | 2.35 | 18.2084 S | Juniper | Pofr |
| 27.4 | 2.8 | 77.8 | 0.07 | 0.15 | | Pofr | Cat tail |
| 17.4 | 10.1 | 174.8 | 0.10 | 0.37 | | Pofr | |
| 20.4 | 3.6 | 72.8 | 1.68 | 1.77 | | Pofr | Sago |
| 6.7 | 0.8 | 5.1 | 0.25 | 0.27 | | Sago | |
| 9.4 | 6.3 | 59.6 | 0.15 | 0.76 | | Sago | |
| 22.9 | 7.0 | 160.3 | 1.27 | 1.74 | 0.1858 L | Sago | Ash |
| 14.9 | 5.3 | 79.7 | 0.04 | 0.55 | | Sago | Prju |
| 18.0 | 3.5 | 62.5 | 1.68 | 1.83 | 4.1805 S | Sago | |
| 18.0 | 2.4 | 43.9 | 0.06 | 0.34 | | Sago | |
| 10.7 | 7.3 | 78.0 | 0.09 | 0.34 | | Sago | Ash |
| 4.9 | 1.6 | 7.7 | 0.37 | 0.52 | | Sago | Pofr |
| 11.0 | 6.6 | 72.6 | 0.24 | 1.19 | 0.4645 S | Sago | |
| 13.7 | 4.2 | 58.1 | 0.10 | 0.34 | | Sago | Pofr |
| 4.6 | 1.2 | 5.7 | 0.52 | 0.70 | | Pofr | Sago |
| 2.7 | 1.0 | 2.8 | 0.19 | 0.37 | | Sago | Ash |

| | | | | | | | | |
|------|-----|-------|------|------|----------|---|------|------|
| 7.3 | 0.6 | 4.2 | 0.07 | 0.18 | | | Basa | Pofr |
| 3.0 | 1.2 | 3.7 | 0.10 | 0.30 | 1.1148 | S | Sago | Ash |
| 14.0 | 4.2 | 59.4 | 0.12 | 0.21 | | | Sago | |
| 6.6 | 2.4 | 15.8 | 1.04 | 1.10 | | | Sago | Prju |
| 7.3 | 2.0 | 14.5 | 0.08 | 0.30 | | | Sago | Pofr |
| 9.8 | 1.1 | 10.7 | 0.09 | 0.12 | | | Sago | Prju |
| 5.9 | 3.3 | 19.4 | 0.57 | 0.76 | | | Sago | Pofr |
| 10.2 | 1.8 | 18.7 | 0.21 | 0.40 | 4.4592 | S | Sago | Pofr |
| 8.5 | 3.6 | 30.1 | 1.49 | 1.98 | 1.4864 | L | Sago | Basa |
| 8.2 | 2.4 | 19.8 | 0.29 | 0.34 | | | Sago | Prju |
| 32.0 | 3.8 | 121.0 | 1.76 | 2.47 | 3.3444 | S | Sago | Prju |
| 23.2 | 4.6 | 107.0 | 0.26 | 0.46 | 11.4267 | S | Sago | Ash |
| 6.1 | 3.0 | 18.6 | 0.04 | 0.12 | | | Sago | Basa |
| 25.0 | 2.8 | 70.8 | 0.13 | 0.24 | 1.5793 | S | Sago | Ash |
| 6.1 | 2.8 | 17.1 | 0.15 | 0.40 | 1.2077 | M | Sago | |
| 4.0 | 2.4 | 9.7 | 0.04 | 0.09 | 0.4645 | S | Sago | |
| 58.8 | 7.2 | 424.9 | 0.47 | 1.25 | 29.68155 | L | Sago | |
| 78.6 | 6.0 | 474.6 | 0.04 | 0.15 | 0.5574 | S | Sago | |
| 50.9 | 5.0 | 254.4 | 0.21 | 0.58 | 0.5574 | S | Sago | |
| 4.6 | 0.7 | 3.1 | 0.15 | 0.09 | | | Sago | |
| 14.3 | 1.5 | 21.8 | 0.06 | 0.14 | 0.052024 | S | Sago | |
| 6.6 | 1.4 | 9.3 | 0.08 | 0.34 | | | Sago | |
| 6.5 | 0.6 | 4.1 | 0.05 | 0.09 | | | Sago | Ash |
| 10.1 | 3.4 | 34.0 | 0.08 | 0.15 | | | Sago | Ash |
| 16.8 | 2.7 | 44.5 | 0.34 | 0.46 | | | Sago | Ash |
| 7.6 | 1.3 | 10.0 | 0.14 | 0.34 | | | | |
| 3.4 | 1.0 | 3.3 | 0.05 | 0.15 | | | | |
| 30.8 | 0.3 | 9.4 | 0.12 | 0.15 | | | Sago | Pofr |
| 16.8 | 1.7 | 29.1 | 0.04 | 0.09 | | | Sago | Pofr |
| 10.7 | 2.7 | 28.9 | 0.12 | 0.27 | | | Sago | Ash |
| 2.1 | 1.2 | 2.6 | 0.03 | 0.09 | | | Sago | |
| 10.4 | 1.9 | 19.6 | 0.06 | 0.12 | | | Sago | |
| 13.4 | 2.0 | 27.4 | 0.14 | 0.30 | | | Sago | |
| 18.0 | 4.4 | 79.5 | 0.18 | 0.40 | | | Sago | Ash |
| 5.2 | 1.0 | 5.1 | 0.06 | 0.12 | | | Sago | |
| 5.8 | 4.1 | 23.5 | 0.09 | 0.15 | | | Sago | |
| 2.9 | 0.6 | 1.9 | 0.09 | 0.15 | | | Sago | |
| 9.4 | 1.9 | 17.6 | 0.12 | 0.21 | | | Sago | |
| 4.0 | 2.2 | 8.7 | 0.12 | 0.24 | | | | |
| 18.0 | 2.9 | 52.1 | 0.55 | 0.67 | | | Sago | Prju |
| 52.1 | 1.2 | 60.4 | 0.08 | 0.21 | 0.1858 | M | Sago | Prju |
| 9.1 | 1.8 | 16.2 | 0.06 | 0.18 | 5.9456 | M | Sago | |
| 8.2 | 1.9 | 15.6 | 0.11 | 0.24 | | | Pofr | Sago |
| 14.3 | 1.4 | 20.1 | 0.08 | 0.15 | | | Pofr | Sago |
| 11.7 | 4.0 | 46.5 | 0.11 | 0.17 | | | | |
| 5.2 | 6.2 | 32.4 | 0.15 | 0.27 | | | | |
| 38.1 | 6.6 | 250.8 | 0.37 | 1.55 | | | Sago | |
| 7.6 | 1.8 | 13.5 | 0.30 | 0.46 | | | | |
| 3.4 | 2.1 | 6.9 | 0.06 | 0.15 | | | | |
| 4.0 | 4.8 | 19.1 | 0.09 | 0.27 | | | | |

| | | | | | | | | |
|-------|------|-------|------|------|---------|---|--------|--------|
| 6.7 | 5.4 | 36.0 | 0.24 | 0.61 | | | | |
| 2.1 | 1.8 | 3.9 | 0.06 | 0.09 | | | | |
| 0.9 | 0.9 | 0.8 | 0.06 | 0.12 | | | | |
| 3.4 | 1.7 | 5.6 | 0.12 | 0.30 | | | | |
| 2.1 | 1.5 | 3.3 | 0.15 | 0.30 | | | | |
| 2.1 | 1.0 | 2.1 | 0.18 | 0.18 | | | | |
| 0.9 | 0.9 | 0.8 | 0.03 | 0.06 | | | | |
| 1.2 | 5.2 | 6.3 | 0.18 | 0.24 | | | | |
| 3.3 | 2.1 | 7.0 | 0.30 | 0.40 | | | | |
| 3.0 | 1.8 | 5.6 | 0.06 | 0.12 | | | | |
| 8.7 | 3.1 | 26.6 | 0.21 | 0.79 | | | Sago | |
| 3.0 | 1.4 | 4.2 | 0.04 | 1.07 | | | Pofr | Sago |
| 11.1 | 3.6 | 39.6 | 0.65 | 1.22 | 1.3006 | L | Sago | Pofr |
| 378.0 | 2.4 | 921.6 | 0.27 | 0.67 | | | Sago | Pofr |
| 6.1 | 22.9 | 139.4 | 0.16 | 0.27 | 0.2787 | S | Sago | |
| 5.2 | 0.6 | 3.3 | 0.12 | 0.30 | | | Sago | |
| 7.6 | 2.0 | 15.1 | 0.46 | 0.76 | | | Sago | |
| 3.1 | 1.0 | 3.1 | 0.27 | 0.27 | | | Sago | Pofr |
| 2.7 | 0.6 | 1.7 | 0.20 | 0.21 | | | Sago | |
| 3.4 | 0.2 | 0.7 | 0.06 | 0.06 | | | Sago | |
| 2.4 | 1.6 | 4.0 | 0.10 | 0.18 | | | Sago | |
| 3.5 | 1.6 | 5.8 | 0.28 | 0.34 | 0.10219 | S | Sago | |
| 4.5 | 1.2 | 5.5 | 0.11 | 0.24 | | | Sago | |
| 4.7 | 0.9 | 4.1 | 0.05 | 0.09 | | | Sago | |
| 10.8 | 1.5 | 16.5 | 0.11 | 0.21 | 0.4645 | M | Sago | |
| 25.4 | 0.5 | 13.9 | 0.10 | 0.21 | | | Sago | Pofr |
| 22.8 | 1.2 | 27.1 | 0.08 | 0.20 | 1.3935 | M | Sago | Walnut |
| 3.0 | 1.2 | 3.7 | 0.14 | 0.21 | | | Walnut | Sago |
| 40.8 | 1.1 | 44.8 | 0.09 | 0.18 | 6.6888 | M | Sago | Pofr |
| 8.2 | 2.5 | 20.8 | 0.03 | 0.05 | | | Sago | |
| 6.6 | 0.6 | 4.1 | 0.01 | 0.03 | | | Sago | |
| 16.7 | 2.7 | 45.9 | 0.27 | 0.94 | 2.787 | M | Sago | |
| 9.8 | 1.6 | 15.3 | 0.09 | 0.18 | | | Sago | |
| 52.4 | 5.4 | 284.4 | 0.61 | 1.37 | 6.8746 | M | Sago | |
| 16.3 | 2.0 | 32.9 | 0.05 | 0.09 | | | Sago | |
| 4.6 | 2.0 | 9.1 | 0.17 | 0.30 | | | Sago | Prju |
| 11.5 | 1.8 | 20.7 | 0.10 | 0.18 | | | Sago | |
| 25.1 | 2.3 | 57.4 | 0.67 | 0.94 | 3.76245 | M | Sago | |
| 12.5 | 2.3 | 28.6 | 0.12 | 0.30 | 0.1858 | S | Pofr | Sago |
| 0.1 | 4.4 | 0.3 | 1.16 | 1.40 | 1.3006 | M | Sago | Ash |
| 6.1 | | - | 0.40 | 0.49 | 1.1148 | S | Sago | Pofr |
| 3.4 | 2.0 | 6.8 | 0.08 | 0.21 | | | Sago | Pofr |
| 21.2 | 3.8 | 80.9 | 0.67 | 1.43 | | | Sago | |
| 25.8 | 3.0 | 77.8 | 0.35 | 0.91 | | | Pofr | Sago |
| 16.2 | 2.3 | 37.9 | 0.15 | 0.27 | 3.716 | S | Pofr | Sago |
| 5.2 | 1.4 | 7.4 | 0.46 | 0.61 | | | Pofr | Sago |
| 0.6 | 1.4 | 0.8 | 0.12 | 0.30 | | | Pofr | Sago |
| 10.9 | 1.2 | 12.9 | 0.07 | 0.30 | 0.3716 | L | Pofr | Sago |
| 17.5 | 4.3 | 76.0 | 0.67 | 1.40 | 4.0876 | M | Pofr | Ash |
| 2.0 | 1.6 | 3.2 | 0.22 | 0.27 | | | Sago | Pofr |

| | | | | | | | | |
|----------------------------|------|--------|------|------|--------|-------|------|------|
| 4.6 | 1.4 | 6.3 | 0.05 | 0.12 | | | Pofr | Sago |
| 5.8 | 2.0 | 11.7 | 0.08 | 0.24 | | | Sago | Ash |
| 8.2 | 2.0 | 16.4 | 0.37 | 0.61 | 0.2787 | S | Sago | Pofr |
| | | | | | | | | |
| 41.7 | 3.9 | 162.6 | 0.30 | 0.50 | | | Pofr | |
| 129.0 | 15.0 | 1935.0 | 1.80 | 4.40 | | | Pofr | |
| 57.0 | 1.5 | 85.5 | 0.20 | 0.70 | | | Sago | |
| 36.0 | 13.3 | 478.8 | 0.90 | 1.40 | | | Pofr | |
| 29.5 | 8.2 | 241.9 | 0.60 | 1.20 | | | Sago | |
| 8.4 | 1.9 | 16.0 | 0.10 | 0.40 | | | | |
| 13.0 | 3.5 | 45.5 | 0.20 | 0.40 | | | | |
| 13.1 | 6.5 | 85.2 | 0.40 | 1.00 | | | | |
| 18.6 | 2.1 | 39.1 | 0.20 | 0.50 | | | Sago | |
| 18.0 | 4.3 | 77.4 | 0.40 | 0.70 | | | Sago | |
| 24.5 | 6.5 | 159.3 | 0.60 | 1.30 | | | Sago | |
| 59.3 | 3.7 | 219.4 | 0.30 | 0.70 | | | Sago | |
| 47.1 | 6.4 | 301.4 | 0.40 | 0.80 | | | Frve | |
| 13.9 | 1.0 | 13.9 | 0.40 | 0.60 | | | | |
| 15.2 | 1.2 | 18.2 | 0.10 | 0.30 | | | | |
| 15.2 | 1.5 | 22.8 | 0.30 | 0.70 | | | | |
| 7.0 | 1.9 | 13.3 | 0.30 | 0.50 | | | | |
| 15.8 | 3.5 | 55.3 | 0.70 | 1.00 | | | | |
| 18.6 | 3.2 | 59.5 | 0.20 | 0.20 | | | | |
| 20.5 | 2.7 | 55.4 | 0.50 | 0.70 | | | | |
| 13.8 | 6.5 | 89.7 | 0.50 | 0.80 | | | Sago | |
| 22.3 | 3.1 | 69.1 | 0.10 | 0.20 | | | Sago | |
| 44.0 | 5.1 | 224.4 | 0.50 | 1.00 | | | Sago | |
| 17.6 | 9.0 | 158.4 | 0.30 | 0.60 | | | Sago | |
| 80.1 | 4.8 | 384.5 | 0.50 | 1.10 | | | Sago | |
| 15.2 | 2.9 | 44.1 | 0.20 | 0.50 | | | | |
| 16.0 | 1.5 | 24.0 | 0.20 | 0.40 | | | | |
| 39.0 | 8.2 | 319.8 | 0.80 | 1.50 | | | Frve | |
| 16.1 | 3.8 | 61.2 | 0.10 | 0.20 | | | Sago | |
| 28.0 | 2.6 | 72.8 | 0.30 | 0.50 | | | Sago | |
| 54.1 | 5.4 | 292.1 | 1.00 | 1.30 | | | Sago | |
| 29.0 | 1.9 | 55.1 | 0.30 | 0.60 | | | Sago | |
| 19.5 | 1.2 | 23.4 | 0.20 | 0.30 | | | | |
| 33.8 | 6.5 | 219.7 | 2.30 | 3.20 | | | | |
| 5.4 | 1.9 | 10.3 | 1.90 | 2.50 | | | Sago | |
| 10.3 | 2.5 | 25.8 | 0.80 | 1.10 | | | Sago | |
| 14.0 | 2.4 | 33.6 | 0.20 | 0.30 | | | Sago | |
| 23.7 | 4.2 | 99.5 | 0.50 | 0.90 | | | Sago | |
| 23.8 | 9.5 | 226.1 | 0.20 | 0.30 | | | Sago | |
| 73.5 | 6.6 | 485.1 | 1.20 | 2.00 | | | Sago | |
| 14.5 | 5.0 | 72.5 | 0.30 | 0.50 | | | Sago | |
| 30.8 | 6.0 | 184.8 | 1.50 | 2.10 | | | Sago | |
| 1.0 | 2.8 | 2.8 | 0.10 | 0.10 | | | | |
| 15.0 | 2.5 | 37.5 | 0.20 | 0.40 | | | Sago | |
| 102.0 | 10.0 | 1020.0 | 2.20 | 4.00 | 13.0 | large | Sago | |
| 2.0 riffle separated pools | | | | | | | | |
| 64.0 | 11.1 | 710.4 | 1.40 | 2.20 | | | Sago | |
| 31.2 | 3.1 | 96.7 | 0.30 | 0.50 | | | Sago | |

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|---------------|------|--------|------|------|-------------|------|------|
| 22.6 | 5.6 | 126.6 | 1.70 | 2.30 | | Sago | |
| 2.9 | 1.8 | 5.2 | | | | | |
| 33.0 | 6.0 | 198.0 | 0.60 | 1.30 | | Sago | |
| 30.3 | 3.6 | 109.1 | 0.50 | 0.90 | | Sago | |
| 14.3 | 2.2 | 31.5 | 0.20 | 0.40 | | Sago | |
| 38.0 | 4.0 | 152.0 | 0.40 | 0.90 | | Sago | |
| 14.9 | 11.4 | 169.9 | 0.20 | 0.30 | | Sago | |
| 23.8 | 5.9 | 140.4 | 0.40 | 0.60 | | Sago | |
| 16.5 | 3.3 | 54.5 | 0.10 | 0.30 | | Sago | |
| 19.4 | 3.0 | 58.2 | 0.50 | 0.80 | | Sago | |
| 14.1 | 2.8 | 39.5 | 0.20 | 0.20 | | Sago | |
| 23.0 | 8.5 | 195.5 | 0.50 | 1.30 | 5.0 medium | Sago | |
| 26.2 | 2.8 | 73.4 | 0.20 | 0.50 | | Sago | |
| 12.0 | 5.5 | 66.0 | 0.50 | 0.90 | 3.0 medium | Sago | |
| 8.4 | 7.2 | 60.5 | 0.10 | 0.20 | | Sago | |
| 21.0 | 4.2 | 88.2 | 0.60 | 0.90 | | Sago | |
| 5.0 too short | | | | | | | |
| 9.2 | 2.9 | 26.7 | 0.40 | 0.90 | | Prve | |
| 18.0 | 3.2 | 57.6 | 0.10 | 0.20 | | Sago | |
| 25.8 | 5.9 | 152.2 | 0.30 | 0.40 | | Sago | Frve |
| 4.5 too short | | | | | | | |
| 22.7 | 9.8 | 222.5 | 0.20 | 0.30 | | Frve | |
| 29.7 | 7.2 | 213.8 | 0.20 | 0.30 | | Frve | |
| 27.5 | 5.8 | 159.5 | 0.40 | 0.90 | | Prve | |
| 24.4 | 6.0 | 146.4 | 0.2 | 0.5 | | Prve | |
| 53.1 | 15.8 | 839.0 | 1.30 | 2.20 | | Prve | Frve |
| 21.5 | 4.4 | 94.6 | 0.20 | 0.30 | | Momi | |
| 30.4 | 4.8 | 145.9 | 0.5 | 0.6 | | Sago | |
| 53.1 | 3.4 | 180.5 | 0.30 | 1.00 | | Sago | Pofr |
| 359.0 | 3.0 | 1077.0 | 0.20 | 1.10 | | Pofr | |
| 35.9 | 3.5 | 125.7 | 0.20 | 0.30 | | Pofr | |
| 31.1 | 11.3 | 351.4 | 2.30 | 3.60 | 38.0 medium | Sago | |
| 46.0 | 6.2 | 285.2 | 0.30 | 0.90 | | Sago | |
| 78.0 | 4.3 | 335.4 | 0.40 | 1.10 | | Sago | |
| 14.8 | 3.2 | 47.4 | 0.20 | 0.50 | | Sago | |
| 96.5 | 4.4 | 424.6 | 0.30 | 0.80 | 8.0 small | Sago | |
| 38.8 | 3.2 | 124.2 | 0.30 | 0.40 | | Sago | |
| 21.7 | 3.4 | 73.8 | 0.60 | 1.10 | | Pofr | Sago |
| 47.3 | 4.3 | 203.4 | 0.20 | 0.40 | | Pofr | Sago |
| 47.3 | 3.7 | 175.0 | 0.30 | 0.60 | | Pofr | Sago |
| 32.1 | 10.1 | 324.2 | 0.60 | 1.20 | | Pofr | Sago |
| 17.7 | 3.5 | 62.0 | 0.40 | 0.70 | | Pofr | Sago |
| 19.4 | 5.5 | 106.7 | 0.80 | 1.40 | | Pofr | Sago |
| 5.0 | 5.6 | 28.0 | 0.20 | 0.50 | | Sago | |
| 37.6 | 5.4 | 203.0 | 1.20 | 2.10 | | Pofr | |
| 65.7 | 3.0 | 197.1 | 0.70 | 1.30 | | Pofr | |
| 14.0 | 6.0 | 84.0 | 0.40 | 0.60 | | Pofr | Sago |
| 49.9 | 2.3 | 114.8 | 0.30 | 0.60 | | Pofr | Sago |
| 58.9 | 3.2 | 188.5 | 0.40 | 0.60 | | Pofr | Sago |
| 15.0 | 4.3 | 64.5 | 1.00 | 2.00 | | Sago | |
| 15.0 | 7.2 | 108.0 | 0.60 | 0.80 | | Sago | Pofr |
| 48.0 | 4.6 | 220.8 | 1.90 | 2.70 | | Sago | Pofr |

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|-------|-------|---------|------|-------|-------------|------|------|
| 16.4 | 3.8 | 62.3 | 0.60 | 0.80 | | Sago | Pofr |
| 18.9 | 3.4 | 64.3 | 2.00 | 2.70 | | Pofr | |
| 9.0 | 3.4 | 30.6 | 0.20 | 0.30 | | Sago | |
| 50.2 | 3.2 | 160.6 | 0.40 | 0.60 | | Sago | Pofr |
| 17.7 | 2.5 | 44.3 | 0.40 | 0.50 | | Sago | Pofr |
| 56.4 | 3.6 | 203.0 | 0.30 | 0.50 | | Sago | Pofr |
| 381.0 | 12.9 | 4914.9 | 2.60 | 10.00 | | Sago | Pofr |
| 23.8 | 3.5 | 83.3 | 0.20 | 0.40 | | Pofr | |
| 12.2 | 4.2 | 51.2 | 0.60 | 0.80 | | Sago | |
| 61.5 | 4.7 | 289.1 | 1.00 | 2.40 | | Pofr | |
| 8.0 | 2.0 | 16.0 | 0.20 | 0.40 | | Pofr | |
| 15.1 | 3.1 | 46.8 | 0.40 | 0.50 | | Pofr | |
| 35.7 | 4.6 | 164.2 | 0.50 | 0.90 | | Pofr | Sago |
| 53.9 | 3.5 | 188.7 | 0.30 | 0.50 | | Sago | |
| 18.4 | 4.2 | 77.3 | 0.40 | 0.50 | | Sago | |
| 42.9 | 4.5 | 193.1 | 0.30 | 0.40 | | Sago | |
| 44.4 | 5.0 | 222.0 | 0.20 | 0.40 | | Sago | |
| 8.3 | 4.3 | 35.7 | 0.30 | 0.40 | | Sago | |
| 12.4 | 4.6 | 57.0 | 0.20 | 0.40 | 4.0 medium | Sago | |
| 8.5 | 4.2 | 35.7 | 0.20 | 0.20 | | Pofr | |
| 43.2 | 6.8 | 293.8 | 0.30 | 0.50 | 40.0 Large | Sago | |
| 35.1 | 3.7 | 129.9 | 0.30 | 0.50 | | Sago | |
| 28.6 | 2.7 | 77.2 | 0.30 | 0.50 | | Sago | Pofr |
| 28.6 | 2.5 | 71.5 | 0.20 | 0.40 | 5.0 small | Sago | Pofr |
| 27.3 | 5.3 | 144.7 | 0.40 | 0.90 | 1.0 Small | Sago | Pofr |
| 12.5 | 4.7 | 58.8 | 0.30 | 0.50 | | Sago | Pofr |
| 20.1 | 4.1 | 82.4 | 0.40 | 0.50 | | Sago | Pofr |
| 23.6 | 5.4 | 127.4 | 0.60 | 1.00 | 1.0 small | Sago | Pofr |
| 23.5 | 3.2 | 75.2 | 0.30 | 0.40 | 2.0 medium | Sago | Pofr |
| 59.9 | 7.2 | 431.3 | 0.40 | 0.70 | | Sago | Pofr |
| 19.7 | 10.6 | 208.8 | 1.60 | 2.10 | 15.0 medium | Sago | Pofr |
| 105.0 | 13.1 | 1375.5 | 0.50 | 1.20 | 6.0 Large | Sago | Pofr |
| 21.2 | 4.1 | 86.9 | 0.30 | 0.40 | | Sago | |
| 16.2 | 4.3 | 69.7 | 0.30 | 0.50 | | Sago | |
| 23.9 | 10.2 | 243.8 | 1.20 | 2.00 | 6.0 medium | Sago | |
| 8.0 | 13.6 | 108.8 | 0.30 | 0.40 | | Sago | |
| 71.2 | 15.6 | 1110.7 | 0.50 | 0.90 | 8.0 medium | Sago | |
| 70.2 | 11.1 | 779.2 | 0.50 | 1.10 | 7.0 medium | Pofr | Sago |
| 13.3 | 5.5 | 73.2 | 0.80 | 1.20 | 4.0 medium | Pofr | Sago |
| 14.0 | 15.8 | 221.2 | 0.20 | 0.30 | | Pofr | Sago |
| 22.9 | 13.2 | 302.3 | 0.50 | 1.00 | | Pofr | Sago |
| 90.0 | 14.5 | 1305.0 | 2.20 | 3.70 | 14.0 medium | Pofr | Sago |
| 63.0 | 15.3 | 963.9 | 0.80 | 1.40 | 1.0 small | Pofr | Sago |
| 33.1 | 13.2 | 436.9 | 1.80 | 4.90 | | Pofr | Sago |
| 52.8 | 9.3 | 491.0 | 0.70 | 0.90 | | Pofr | Sago |
| 37.8 | 10.9 | 411.8 | 1.10 | 1.40 | | Pofr | Sago |
| 7.0 | 5.7 | 39.9 | 0.20 | 0.30 | | Pofr | Sago |
| 36.0 | 5.6 | 201.6 | 0.50 | 1.00 | | Pofr | Sago |
| 15.8 | 3.2 | 50.6 | 0.30 | 0.60 | | Pofr | Sago |
| 72.9 | 12.5 | 911.3 | 2.10 | 3.30 | 5.0 Large | Pofr | |
| 68.8 | 6.5 | 447.2 | 0.60 | 1.40 | | Pofr | |
| 162.0 | 111.0 | 17982.0 | 0.30 | 0.90 | | Sago | |

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|-------|------|--------|------|------|-------------|------|
| 105.0 | 93.0 | 9765.0 | 0.30 | 0.50 | | Sago |
| 48.0 | 12.0 | 576.0 | 6.00 | 6.50 | | Sago |
| 83.4 | 72.0 | 6004.8 | 0.30 | 0.40 | | Sago |
| 68.7 | 69.0 | 4740.3 | 0.30 | 0.40 | | Sago |
| 55.3 | 69.0 | 3815.7 | 0.30 | 0.40 | | Sago |
| 84.2 | 75.0 | 6315.0 | 0.30 | 0.90 | | Sago |
| 117.0 | 9.5 | 1111.5 | 5.00 | 5.50 | | Sago |
| 54.5 | 30.0 | 1635.0 | 0.40 | 0.60 | | Sago |
| 111.0 | 35.0 | 3885.0 | 0.30 | 0.40 | | Sago |
| 25.0 | 33.5 | 837.5 | 1.00 | 1.00 | | Sago |
| 126.0 | 25.5 | 3213.0 | 5.50 | 8.00 | | Pofr |
| 126.0 | 10.5 | 10.5 | 0.30 | 0.40 | | Pofr |
| 62.7 | 31.6 | 1981.3 | 0.10 | 2.00 | | Sago |
| 16.7 | 2.0 | 33.4 | 0.60 | 1.00 | | Sago |
| 14.0 | 5.0 | 70.0 | 1.40 | 1.50 | 3.0 Large | Sago |
| 50.8 | 39.9 | 2026.9 | 0.10 | 0.50 | | Pofr |
| 75.7 | 21.7 | 1642.7 | 6.00 | 7.50 | | |
| 75.7 | 17.5 | 1324.8 | 0.10 | 0.40 | | |
| 47.1 | 36.4 | 1714.4 | 0.10 | 1.10 | | Pofr |
| 195.0 | 14.6 | 2847.0 | 5.50 | 6.80 | 20.0 medium | Sago |
| 195.0 | 5.0 | 975.0 | 0.10 | 0.30 | | Sago |
| 55.5 | 37.0 | 2053.5 | 0.70 | 1.80 | | Sago |
| 64.7 | 10.5 | 679.4 | 3.00 | 6.00 | | Sago |
| 64.7 | 14.0 | 905.8 | 0.20 | 0.20 | | Sago |
| 18.0 | 2.5 | 45.0 | 0.20 | 0.20 | | Sago |
| 24.0 | 14.5 | 348.0 | 0.20 | 0.20 | | Sago |
| 21.3 | 33.9 | 722.1 | 0.20 | 0.50 | | Sago |
| 147.0 | 25.0 | 3675.0 | 0.30 | 0.50 | | Sago |
| 72.3 | 10.7 | 773.6 | 0.20 | 3.30 | 6.0 medium | Sago |
| | | 0.0 | | | | |

| Dominant Overstory Three | Overstory Cover Percent | OVRs_Category | Overhanging Cover | Submergent Veg | Floating Veg | Emergent Veg | Bank Type | Bank Measurement |
|--------------------------|-------------------------|---------------|-------------------|----------------|--------------|--------------|-----------|------------------|
| | 0 | 1 | | 141.588 | | 7.866 | | |
| | 0 | 1 | | 63.112 | | 9.016 | | |
| | 5 | 1 | | 61.125 | | 4.075 | | |
| | 10 | 1 | | 49.042 | | | | |
| | 50 | 2 | | 188.856 | | 4.1968 | | |
| | 0 | 1 | | 218.4 | | 72.8 | | |
| | 0 | 1 | | 126.672 | | 18.096 | | |
| | 0 | 1 | | 55.278 | | 1.8426 | | |
| | 0 | 1 | | 31.24 | | 0.781 | | |
| | 0 | 1 | | 50.4 | | 1.3536 | | |
| | 1 | 1 | | 41.37 | | 12.411 | | |
| | 0 | 1 | | 28.416 | | 17.76 | | |
| | 0 | 1 | | 28.875 | | 1.05 | | |
| | 0 | 1 | | 88.368 | | 11.046 | | |
| | 0 | 1 | | 52.416 | | 1.3104 | | |
| | 0 | 1 | | 19 | | 4.75 | | |
| | 0 | 1 | | 29.3475 | | 1.9565 | | |
| | 0 | 1 | | 38.912 | | 12.16 | | |
| | 0 | 1 | | 3.24 | | 12.96 | | |
| | 0 | 1 | | 139.104 | 46.368 | 30.912 | | |
| | 0 | 1 | | 55.648 | | 6.956 | | |
| | 0 | 1 | | 21.15 | 16.92 | 0.846 | | |
| | 5 | 1 | | 12.288 | 6.144 | 3.072 | | |
| | 0 | 1 | 20 | 25.74 | | 3.432 | | |
| | 0 | 1 | 30 | 26.624 | | 9.984 | | |
| | 0 | 1 | | 6.16 | | 1.76 | | |
| | 0 | 1 | | 31.605 | | 9.4815 | | |
| | 0 | 1 | | 65.376 | | 29.056 | | |
| | 30 | 2 | 14 | 7.14 | | | | |
| | 0 | 1 | | 1.596 | | | | |
| | 0 | 1 | 21 | 2.16 | | | BE | 0.5 |
| | 40 | 2 | 0.6 | | | | | |
| | 0 | 1 | | 18.204 | | | BE | 4 |
| | 0 | 1 | 5 | 15.687 | | 24 | | |
| | 0 | 1 | 7 | 9.765 | 47 | | | |
| | 0 | 1 | | 2.64 | | | | |
| | 0 | 1 | | | | 209.28 | | |
| | 0 | 1 | | 3.69 | | | | |
| | 10 | 1 | 37 | 9.63 | | | | |
| | 0 | 1 | | 73.584 | | 105.12 | | |
| | 0 | 1 | | 176.8 | | 176.8 | | |
| | 0 | 1 | | 2.935 | | 1.761 | | |
| | 10 | 1 | | | | 387.42 | | |
| | 0 | 1 | | | | 11.57 | | |
| | 0 | 1 | | | | | | |
| | 0 | 1 | | | | 30.3 | | |
| | 90 | 4 | | | | 13 | | |

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|--|----|---|------|---------|-----|--------|--|
| | 90 | 4 | | 1.404 | | 42 | |
| | 0 | 1 | | | | 50 | |
| | 5 | 1 | | | | 50 | |
| | 95 | 4 | | 0.45 | | | |
| | 0 | 1 | | 13.161 | | | |
| | 0 | 1 | | 4.8 | 4.8 | 31 | |
| | 50 | 2 | 10 | 1.05 | | 10 | |
| | 0 | 1 | 2 | 90.944 | | 54 | |
| | 0 | 1 | 2 | 126.4 | | 75 | |
| | 0 | 1 | | 47.275 | | 8 | |
| | 0 | 1 | | 176.656 | | 74 | |
| | 0 | 1 | | 27.36 | | 31 | |
| | 0 | 1 | | | | 93.2 | |
| | 0 | 1 | | | | 50.8 | |
| | 0 | 1 | | 53.28 | 2 | 29.6 | |
| | 0 | 1 | | 117.45 | 2 | 44 | |
| | 0 | 1 | | 130.248 | | 72 | |
| | 0 | 1 | | 99.424 | | 71 | |
| | 20 | 1 | 2 | 8.01 | | 56 | |
| | 30 | 2 | | 10.465 | | 11.96 | |
| | 0 | 1 | 2 | 24.552 | | 58 | |
| | 0 | 1 | | | | 123.06 | |
| | 0 | 1 | | 106.248 | | 56 | |
| | 0 | 1 | | 32.16 | | 62 | |
| | 0 | 1 | | 71.44 | 2 | 62 | |
| | 0 | 1 | | 78.66 | 3 | 60 | |
| | 0 | 1 | 20 | 9.18 | | 39 | |
| | 20 | 1 | 21 | 22.176 | 14 | 19 | |
| | 0 | 1 | | 70.4 | | 58 | |
| | 20 | 1 | 1 | | | 10.2 | |
| | 5 | 1 | | | | 471.88 | |
| | 20 | 1 | 7.2 | 3.4 | | 55.6 | |
| | 0 | 1 | | 13.4 | | 8.4 | |
| | 0 | 1 | 0.3 | | | 47.6 | |
| | 0 | 1 | | | | 88.92 | |
| | 0 | 1 | | | | 76.5 | |
| | 0 | 1 | 5.5 | | | 73.2 | |
| | 15 | 1 | 2 | | | 12.8 | |
| | 43 | 2 | | | | | |
| | 0 | 1 | 29.8 | | | 5 | |
| | 0 | 1 | | 3.807 | | 56.7 | |
| | 0 | 1 | | 30.5 | | 72.6 | |
| | 5 | 1 | | 14.9 | | 50 | |
| | 0 | 1 | | 43.1 | | 21.6 | |
| | 0 | 1 | | 0.1305 | | 1.566 | |
| | 0 | 1 | | | | 60 | |
| | 0 | 1 | | 2.448 | | 41.7 | |
| | 0 | 1 | | | | 5.78 | |
| | 40 | 2 | | 7.1 | | 62.2 | |
| | 40 | 2 | | | | 13.44 | |

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| | 10 | 1 | 5.7 | | | 11.6 | | |
| | 0 | 1 | | | | 69.6 | | |
| | 0 | 1 | | | | 76.9 | | |
| | 0 | 1 | | 0.5775 | | | | |
| | 0 | 1 | | | | 33.92 | | |
| | 0 | 1 | 2.4 | | | 33.9 | | |
| | 0 | 1 | | | | 18.4 | | |
| | 0 | 1 | 12.9 | | | 19 | | |
| | 0 | 1 | | | | 15.2 | | |
| | 0 | 1 | | | | | | |
| | 0 | 1 | 14.9 | | | 20.4 | UC | 8.5 |
| | 0 | 1 | | | 0.765 | | | |
| | 0 | 1 | | | | 5.61 | | |
| | 0 | 1 | | | | 3.675 | | |
| | 0 | 1 | | | | 46.76 | | |
| | 0 | 1 | | 3.34 | | | | |
| | 0 | 1 | | 0.9 | | 77.9 | | |
| | 0 | 1 | | 1.26 | | 79.4 | | |
| | 0 | 1 | 42.6 | 0.352 | | 1.76 | | |
| | 10 | 1 | 6.1 | | | 68.6 | | |
| | 0 | 1 | 64.1 | | | 67.3 | | |
| | 0 | 1 | 55.9 | | | 7 | | |
| | 0 | 1 | | | | 2.7 | | |
| | 50 | 2 | | | | 10.1 | | |
| | 80 | 4 | | | | | | |
| | 0 | 1 | 30.2 | 26.6 | | 12.1 | | |
| | 0 | 1 | | | | 58.6 | | |
| | 60 | 3 | 9 | | | 13.4 | | |
| Prju | 2 | 1 | | 2.2296 | | 32.9795 | | |
| Sago | 0 | 1 | | | | | | |
| Sago | 0 | 1 | | | | | | |
| | 35 | 2 | 5.574 | 7.2462 | 1.1148 | 27.4055 | UC | 9.144 |
| | 20 | 1 | | | | | | |
| | 0 | 1 | | | | | | |
| | 5 | 1 | 29.8209 | 1.3935 | 1.1148 | 20.9025 | | |
| | 5 | 1 | | | | | | |
| | 10 | 1 | | | | | | |
| | 0 | 1 | 2.92635 | 2.6012 | 1.3006 | 26.4765 | UC | 6.4008 |
| | 4 | 1 | 1.1148 | 1.25415 | | 0.0929 | | |
| | 0 | 1 | | | | | | |
| Pofr | 7 | 1 | 4.645 | 2.3225 | 1.4864 | 32.0505 | UC | 6.096 |
| | 0 | 1 | | | | | | |
| | 20 | 1 | 14.2137 | 0.3716 | 2.0438 | 7.8965 | UC | 17.9832 |
| | 0 | 1 | | | | | | |
| | 0 | 1 | | | | | | |
| | 0 | 1 | | | | | | |
| | 90 | 4 | 1.9509 | | | 6.6888 | UC | 2.4384 |
| | 75 | 3 | | | | | | |
| Ash | 95 | 4 | 0.3716 | | | 1.4864 | | |
| seep | 100 | 4 | 0.929 | | | 0.1858 | | |

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|--------|-----|---|----------|---------|---------|---------|----|--------|
| | 30 | 2 | | | | 4.23624 | | |
| | 90 | 4 | 1.1148 | 0.0929 | | 0.4645 | | |
| | 5 | 1 | | | | | | |
| | 5 | 1 | | 1.858 | | 7.9894 | | |
| | 10 | 1 | | 0.2787 | | 1.56072 | | |
| | 80 | 4 | 0.8361 | | | 5.7598 | | |
| | 100 | 4 | 3.1586 | 0.4645 | | 1.4864 | | |
| | 85 | 4 | 5.1095 | 1.3006 | | 5.1095 | | |
| Pofr | 70 | 3 | 1.858 | | | 7.74786 | UC | 5.4864 |
| | 45 | 2 | | 0.1858 | | 6.503 | | |
| Pofr | 60 | 3 | 4.645 | | | 20.7167 | UC | 19.812 |
| Basa | 60 | 3 | 3.1586 | | | | | |
| | 95 | 4 | 2.9728 | | | | | |
| Basa | 95 | 4 | 3.3444 | 0.81752 | | | | |
| | 75 | 3 | 2.787 | | | | UC | 0.9144 |
| | 80 | 4 | 0.6503 | | | | | |
| | 75 | 3 | 102.4687 | | | | | |
| | 15 | 1 | | | | | | |
| | 80 | 4 | 4.59855 | | | | UC | 0.9144 |
| | 70 | 3 | | | | | | |
| | 80 | 4 | 1.6722 | | | | | |
| | 85 | 4 | | | | | | |
| | 90 | 4 | 3.716 | | | | | |
| | 55 | 3 | 1.0219 | | | 0.3716 | | |
| | 23 | 1 | 4.2734 | | | 1.858 | | |
| | 0 | 1 | 0.5574 | 1.1148 | | | | |
| | 0 | 1 | | 0.3716 | | | | |
| | 15 | 1 | | | | | | |
| | 15 | 1 | | | | | | |
| | 70 | 3 | 1.16125 | | | | | |
| | 100 | 4 | 0.32515 | | | | | |
| | 15 | 1 | | | | | | |
| | 10 | 1 | 4.80293 | | | 4.80293 | | |
| Locust | 75 | 3 | 1.3006 | | | | | |
| | 10 | 1 | 0.2787 | | | | | |
| | 90 | 4 | 0.72462 | | | 0.0929 | | |
| | 10 | 1 | 0.0929 | | | | | |
| | 1 | 1 | 1.89516 | | | | | |
| | 0 | 1 | 2.1367 | | | | | |
| Basa | 10 | 1 | 5.0166 | | | | | |
| Ash | 80 | 4 | 4.3663 | | | | | |
| | 95 | 4 | 0.13935 | | | | | |
| | 95 | 4 | 1.3006 | | | | | |
| | 60 | 3 | | | | | | |
| | 0 | 1 | 0.8361 | 0.5574 | 2.0438 | 0.7432 | | |
| | 0 | 1 | 4.645 | | 4.645 | 0.1858 | | |
| | 5 | 1 | 2.8799 | 12.1699 | 26.6623 | 14.0279 | UC | 6.096 |
| | 0 | 1 | | 13.006 | 2.2296 | 4.645 | | |
| | 0 | 1 | | | 0.1858 | 0.1858 | | |
| | 0 | 1 | | 1.9509 | 1.4864 | | | |

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| | 0 | 1 | 0.2787 | 4.59855 | 0.7432 | 0.2787 | UC | 13 |
| | 0 | 1 | | 0.4645 | 0.7432 | | | |
| | 0 | 1 | | | | | | |
| | 0 | 1 | | 0.929 | 0.0929 | | | |
| | 0 | 1 | | | 1.4864 | | | |
| | 0 | 1 | | | | 0.1858 | | |
| | 0 | 1 | | | | | | |
| | 0 | 1 | | 0.13935 | 0.3716 | | | |
| | 0 | 1 | | | 0.6503 | | | |
| | 35 | 2 | 3.9018 | | | 1.3006 | | |
| | 2 | 1 | 0.0929 | | | | | |
| | 68 | 3 | 1.6722 | | | 1.1148 | UC | 2.1336 |
| | 87 | 4 | | | | 8.06372 | UC | 10.3632 |
| | 87 | 4 | 1.1148 | | | 1.3935 | | |
| | 97 | 4 | 0.2787 | | | | | |
| | 96 | 4 | 1.9509 | | | 0.2787 | | |
| | 63 | 3 | | | | 0.1858 | | |
| | 88 | 4 | | | | | | |
| | 88 | 4 | | | | | | |
| | 90 | 4 | | | | 0.13935 | | |
| | 94 | 4 | 1.7651 | | | | | |
| | 87 | 4 | | | | 1.3006 | | |
| | 90 | 4 | | | | 0.1858 | | |
| | 90 | 4 | 0.8361 | | | 1.3935 | | |
| | 88 | 4 | | | | 3.10286 | | |
| Ash | 90 | 4 | 0.929 | | | 0.3716 | | |
| | 100 | 4 | | | | 0.07432 | | |
| | 78 | 4 | 9.1971 | | | | | |
| | 10 | 1 | | | | 0.4645 | | |
| | 80 | 4 | | | | | | |
| | 40 | 2 | 3.1586 | | | | UC | 0.6096 |
| | 72 | 3 | | | | 2.2296 | | |
| | 65 | 3 | 7.8036 | | | 23.9682 | UC | 5.4864 |
| | 50 | 2 | | | | | | |
| | 25 | 1 | | | | 0.20438 | | |
| | 10 | 1 | 5.1095 | | | 17.0007 | | |
| | 15 | 1 | 2.9728 | | | 1.52356 | UC | 11.2776 |
| | 85 | 4 | | 0.6503 | | 1.3935 | | |
| Prju | 60 | 3 | 7.6178 | | | 17.651 | UC | 5.1816 |
| Prju | 55 | 3 | 2.09025 | | | 0.2787 | | |
| | 60 | 3 | | | | 0.5574 | | |
| | 10 | 1 | 10.1261 | | | 10.1261 | UC | 5.4864 |
| | 10 | 1 | 24.22832 | | | 27.0339 | | |
| | 10 | 1 | 5.8527 | | | | | |
| | 5 | 1 | 1.1148 | | | 0.1858 | | |
| | 10 | 1 | | | | | | |
| | 55 | 3 | 2.8799 | | | | | |
| Sago | 52 | 3 | 7.8036 | | | 0.19509 | UC | 0.1524 |
| | 80 | 4 | | | | 0.5574 | | |

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| Ash | 15 | 1 | | | | | |
| | 30 | 2 | 2.0438 | | | | |
| Basa | 8 | 1 | 9.24355 | | | UC | 1.8288 |
| | 0 | 1 | 9 | 48 | | UC | 86 |
| | 5 | 1 | | | | | |
| | 10 | 1 | 3 | | | | |
| | 0 | 1 | 3 | | | | |
| | 40 | 2 | 2 | 3 | | | |
| | 0 | 1 | | | | | |
| | 0 | 1 | | | | | |
| | 0 | 1 | | | | | |
| | 80 | 4 | | | 5 | | |
| | 0 | 1 | 1 | | | | |
| | 0 | 16 | | | | | |
| | 20 | 1 | | | | | |
| | 33 | 2 | | | | | |
| | 0 | 1 | | | | | |
| | 0 | 1 | | | | | |
| | 0 | 1 | 5 | | | | |
| | 0 | 1 | 2 | | | | |
| | 0 | 1 | 5 | 4 | | UC | 4 |
| | 0 | 1 | | | | | |
| | 55 | 3 | 5 | | | | |
| | 20 | 1 | | | | | |
| | 20 | 1 | 3 | | | | |
| | 85 | 4 | | | | | |
| | 70 | 3 | 1 | 7 | | | |
| | 0 | 1 | | | | | |
| | 0 | 1 | | | | | |
| | 65 | 3 | | 14 | | UC | 6 |
| | 80 | 4 | | | | | |
| | 10 | 1 | 3 | | | | |
| | 55 | 3 | 7 | 19 | | 3 | |
| | 10 | 1 | | | | | |
| | 0 | 1 | 2.5 | | | | |
| | 0 | 1 | 3 | | | 16 UC | 26 |
| | 10 | 1 | 3 | 22.5 | | UC | 52 |
| | 5 | 1 | 2 | | | | |
| | 80 | 4 | | | | | |
| | 45 | 2 | | | | | |
| | 40 | 2 | | | | | |
| | 60 | 3 | | 20 | | UC | 50 |
| | 90 | 4 | | | | | |
| | 80 | 4 | | | | UC | 22 |
| | 0 | 1 | | | | | |
| | 40 | 2 | | | | | |
| | 45 | 2 | 13 | 100 | | UC | 48 |
| | 20 | 1 | 3 | | | 60 UC | 36 |
| | 10 | 1 | | 3 | | | |

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| 51 | 3 | | 10 | UC | 8 |
| 0 | 1 | | | | |
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| 95 | 4 | | | | |
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| 80 | 4 | | | | |
| 55 | 3 | 45 | | | |
| 80 | 4 | 2 | | | |
| 95 | 4 | 15 | | | |
| 85 | 4 | | | | |
| 80 | 4 | | | | |
| 60 | 3 | | | | |
| 80 | 4 | | | | |
| 90 | 4 | | | | |
| 90 | 4 | | | | |
| 85 | 4 | | | | |
| 80 | 4 | | | | |
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| 90 | 4 | 8 | | | |
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| 70 | 3 | | | | |
| 30 | 2 | 22 | | | |
| 20 | 1 | | | | |
| 20 | 1 | | | | |
| 45 | 2 | 38 | | UC | 27 |
| 90 | 4 | 18 | | | |
| 60 | 3 | 36 | | | |
| 95 | 4 | 7 | | | |
| 65 | 3 | 71 | | | |
| 87 | 4 | 6 | | | |
| 85 | 4 | 5 | | | |
| 20 | 1 | 12 | | | |
| 80 | 4 | | | | |
| 80 | 4 | 14 | | | |
| 85 | 4 | 81 | | | |
| 80 | 4 | 5 | | UC | 1.5 |
| 35 | 2 | | | | |
| 60 | 3 | | | UC | 8.5 |
| 85 | 4 | | | | |
| 90 | 4 | | | | |
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| 80 | 4 | | | | |
| 85 | 4 | | | UC | 10 |
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| 95 | 4 | | | | |
| 90 | 4 | 15 | | | |
| 90 | 4 | | | | |
| 80 | 4 | | 301 | UC | 243 |
| 85 | 4 | | | | |
| 80 | 4 | | | | |
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| 35 | 2 | | | | |
| 90 | 4 | | | UC | 3 |
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| 90 | 4 | | | | |
| 80 | 4 | | | | |
| 95 | 4 | | | | |
| 40 | 2 | 40 | | | |
| 80 | 4 | | | | |
| 80 | 4 | | | | |
| 80 | 4 | 9 | | | |
| 90 | 4 | 18 | | | |
| 90 | 4 | 6 | 3 | | |
| 80 | 4 | 2 | | | |
| 85 | 4 | 3 | | | |
| 40 | 2 | 2 | | | |
| 85 | 4 | 33 | | | |
| 45 | 2 | 5 | 2 | UC | 6 |
| 90 | 4 | 21 | | 31 | |
| 40 | 3 | | | | |
| 65 | 3 | | | | |
| 20 | 1 | 16 | | UC | 4 |
| 90 | 4 | | 3 | | |
| 85 | 4 | 2 | | | |
| 85 | 4 | 9 | | | |
| 80 | 8 | 8 | | | |
| 90 | 4 | | | | |
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| 80 | 4 | | 120 | UC | 101 |
| 80 | 4 | 2 | 12 | | |
| 76 | 4 | | 44 | 12 | |
| 80 | 4 | | 3 | | |
| 60 | 3 | 2 | 3 | 18 UC | 3 |
| 60 | | | | | |
| 65 | 3 | | | 3 UC | 3 |
| 65 | 3 | 1 | | UC | 3 |
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| 70 | 3 | | | | | |
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| 85 | 4 | | | | | |
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| 10 | 1 | 180 | | | 180 | |
| 90 | 4 | | | | | |
| 5 | 1 | | | | | |
| 80 | 1 | | | | | |
| 65 | 3 | 41 | | | 465 UC | 15 |
| 45 | 2 | | | | | |
| 80 | 3 | | | | | |
| 90 | 4 | | | | 17 | |
| 90 | 4 | | | | 14 | |
| 10 | 1 | | | | | |
| 0 | 1 | | | 1672 | 168.7 UC | 10 |
| 0 | 1 | | | | | |
| 5 | 1 | | | | | |
| 17 | 1 | 62 | 28 | 280 | 1170 UC | 4 |
| 40 | 2 | | | | | |
| 15 | 1 | | | 90 | 20 | |
| 10 | 1 | | | | | |
| 0 | 1 | | | | | |
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| 85 | 4 | | | | | |
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BE cover 7'

Pools almost joined - bedrock separation

Texas mulberry

Sub-veg=willow roots

at water gap fence

Filled w/Se Historic Habitat 310A

Historic Habitat 310B

Fallen Juniper