

NOVEMBER AGI MEET SIZE REPORT

| MEET | SWIMMERS | SPLASHES |
|-------------------------|----------|----------|
| DIV 1 WEST - KAMIAK | 432 | 2448 |
| DIV 2 KING - MT RAINIER | 330 | 1781 |
| DIV 3 TSC - MT TAHOMA | 390 | 2292 |

| | | |
|--------------|------|------|
| Total | 1152 | 6521 |
| Mean Average | 384 | 2174 |
| Median | 390 | 2037 |

| Meet | Team | Athletes | Relays | Splashes |
|-----------------------------|-------------|------------|-----------|-------------|
| KING - NOV AGI | UN-BC | 3 | 0 | 15 |
| KING - NOV AGI | BC | 118 | 26 | 625 |
| KING - NOV AGI | BEST | 19 | 5 | 97 |
| KING - NOV AGI | UN-BE | 2 | 0 | 12 |
| KING - NOV AGI | UN-GA | 4 | 0 | 24 |
| KING - NOV AGI | GAC | 2 | 0 | 12 |
| KING - NOV AGI | IST | 69 | 28 | 414 |
| KING - NOV AGI | UN-IS | 11 | 0 | 67 |
| KING - NOV AGI | KING | 160 | 36 | 943 |
| KING - NOV AGI | UN-WA | 1 | 0 | 6 |
| KING - NOV AGI | WAVE | 43 | 13 | 233 |
| KING - NOV AGI Total | | 432 | | 2448 |
| | | | | |
| TSC - NOV AGI | BISC | 26 | 8 | 158 |
| TSC - NOV AGI | C | 27 | 9 | 121 |
| TSC - NOV AGI | ESC | 17 | 2 | 76 |
| TSC - NOV AGI | FLD | 2 | 0 | 9 |
| TSC - NOV AGI | MET | 14 | 0 | 65 |
| TSC - NOV AGI | OST | 8 | 1 | 32 |
| TSC - NOV AGI | OAC | 30 | 8 | 149 |
| TSC - NOV AGI | PAC | 23 | 6 | 122 |
| TSC - NOV AGI | PPST | 5 | 0 | 30 |
| TSC - NOV AGI | PSSC | 20 | 5 | 116 |
| TSC - NOV AGI | QWSC | 3 | 0 | 14 |
| TSC - NOV AGI | RFST | 7 | 1 | 38 |
| TSC - NOV AGI | SBAY | 11 | 1 | 52 |
| TSC - NOV AGI | SST | 14 | 3 | 81 |
| TSC - NOV AGI | TSC | 27 | 12 | 160 |
| TSC - NOV AGI | UNAT | 13 | 0 | 77 |
| TSC - NOV AGI | VAST | 39 | 8 | 236 |
| TSC - NOV AGI | VAC | 2 | 0 | 6 |
| TSC - NOV AGI | WSY | 11 | 2 | 70 |
| TSC - NOV AGI | WWA | 31 | 10 | 169 |
| TSC - NOV AGI Total | | 330 | | 1781 |

| | | | | |
|-----------------------------|-------------|--------------|-----------|-------------|
| WEST - NOV AGI | BBST | 24 | 6 | 135 |
| WEST - NOV AGI | CSC | 92 | 35 | 544 |
| WEST - NOV AGI | CAAT | 3 | 0 | 13 |
| WEST - NOV AGI | XCEL | 6 | 0 | 20 |
| WEST - NOV AGI | MMSC | 36 | 14 | 206 |
| WEST - NOV AGI | NWAC | 27 | 10 | 176 |
| WEST - NOV AGI | PTST | 4 | 0 | 16 |
| WEST - NOV AGI | PRO | 23 | 7 | 132 |
| WEST - NOV AGI | SSCD | 18 | 6 | 101 |
| WEST - NOV AGI | S | 20 | 3 | 125 |
| WEST - NOV AGI | SSC | 49 | 21 | 315 |
| WEST - NOV AGI | SA | 6 | 0 | 34 |
| WEST - NOV AGI | TAC | 9 | 1 | 27 |
| WEST - NOV AGI | TSS | 9 | 2 | 32 |
| WEST - NOV AGI | UN | 8 | 0 | 48 |
| WEST - NOV AGI | WEST | 56 | 22 | 368 |
| WEST - NOV AGI Total | | 390 | | 2292 |
| Grand Total | | 1,152 | | 6521 |