VALLEY YOUTH CONFERENCE INVITATIONAL, CORRIGANVILLE PARK, SIMI VALLEY, SEPT. 25, 2004 TEAM RESULTS

| SUB-BANTAM GIRLS |  |  |
| :--- | :--- | :--- |
| 1st | SCTC | $4+5+8=17$ |
| 2nd | NP | $6+7+9=22$ |
| 3rd | LAJ | $1+11+13=25$ |
| 4th | WVE | $2+10+15=27$ |


| SUB-BANTAM BOYS |  |  |
| :--- | :--- | :--- |
| 1st | SCTC | $3+6+13=22$ |
| 2nd | VCEX | $4+9+11=24$ |
| 3rd | WVE | $1+8+16=25$ |
| 4th | NP | $2+7+18=27$ |
| 5th | UNT | $5+12+15=32$ |
| 6th | ROBERTS | $10+14+17=41$ |


| BANTAM |  |  |
| :--- | :--- | :--- |
| GIRLS |  |  |
| 1st | SCTC | $1+5+7=13$ |
| 2nd | SCRR | $2+3+6=21$ |
| 3rd | SVRR | $6+11+12=29$ |
| 4th | UNT | $4+9+18=31$ |
| 5th | JETS | $8+10+15=33$ |
| 6th | NP | $17+34+35=86$ |


| BANTAM BOYS |  |  |
| :--- | :--- | :--- |
| 1st | UNT | $1+2+11=14$ |
| 2nd | VCEX | $3+12+15=30$ |
| 3rd | NP | $4+6+22=32$ |
| 4th | WVE | $9+10+16=35$ |
| 5th | SCTC | $5+13+21=39^{* * *}$ |
| 6th | SVRR | $7+8+24=39$ |
| 7th | NVGB | $14+17+18=49$ |
| 8th | LAF | $19+20+23=8$ |


| MIDGET |  |  |
| :--- | :--- | :--- |
| 1stRLS |  |  |
| 1st | SCTC | $1+4+6=11$ |
| 2nd | SCRR | $2+3+20=25$ |
| 3rd | UNT | $5+7+16=28$ |
| 4th | WVE | $8+11+12=31$ |
| 5th | JETS | $10+14+15=39$ |
| 6th | SVRR | $13+17+18=48$ |


| MIDGET BOYS |  |  |
| :--- | :--- | :--- |
| 1st | SCTC | $4+5+7=16$ |
| 2nd | UNT | $3+6+8=17$ |
| 3rd | WVE | $1+9+14=24$ |
| 4th | VCEX | $10+15+18=43$ |
| 5th | FILLMORE | $12+16+17=45$ |
| 6th | SVRR | $2+21+24=6$ |


| YOUTH GIRLS |  |  |
| :--- | :--- | :--- |
| 1st | UNT | $1+4+13=18$ |
| 2nd | SOCW | $6+7+8=21$ |
| 3rd | WVE | $5+11+12=28$ |
| 4th | SCTC | $2+10+18=30$ |
| 5th | SVRR | $3+14+15=32$ |
| 6th | NPTC | $9+16+17=35$ |


| YOUTH BOYS |  |  |
| :--- | :--- | :--- |
| 1st | SCRR | $1+3+5=9$ |
| 2nd | SCTC | $2+9+10=21$ |
| 3rd | VCEX | $6+7+11=24^{* * *}$ |
| 4th | UNT | $4+8+12=24$ |

${ }^{* * *}$ In the case of a tie, the team with the faster 3rd runner is ranked higher.

