

# YOU <br> <br> ARE <br> <br> ARE <br> <br> ONLY <br> <br> ONLY <br> AN <br> <br> AITIITUDE <br> <br> AITIITUDE <br> A/तAY <br> FROM <br> <br> SUCCESS 

 <br> <br> SUCCESS}

John Maxwell

# FOLEY INDOOR TRACK AND FIELD MEET <br> TUESDAY, MARCH 25, 2003 - 4:00 <br> PINE CITY GIRL'S RESULTS 



| HIGH JUMP | 1. Kari Splett | $5^{\prime} 0^{\prime \prime}$ 2rd |
| :--- | :--- | :--- |
|  | 2. Becky Osterdyk | $4^{\prime} 10^{\prime \prime} 3$ rd |
|  | 3. Dani Lutz | $4^{\prime} 4^{\prime \prime}$ |

TRIPLE JUMP
POLE VAULT

PARTICIPATING SCHOOLS
Braham
Foley
Pine City
Royalton

3200 M RUN:
$4 \times 400$ M RELAY:

1. Meleia Johnson 68.3
2. Steph Gregoire 81.1
3. Jacki Gregoire 78.1
4. Cassie Filler $\quad 71.3$

## FOLEY INDOOR TRACK AND FIELD MEET TUESDAY, MARCH 25, 2003-4:00 PINE CITY BOYS' RESULTS



## GOLD BATON MEET @ BLAINE <br> Saturday, March 29, 2003-8:30 am <br> Pine City Girls Results



12:15 3200 m Run

12:30 $4 \times 400 \mathrm{~m}$ Relay 1. Meleia Johnson 68.1 BTY
2. Jacki Gregoire 73.5 BTY
3. Deanna Dickey 74.4
4. Cassie Filler 71.6

4:48.04 6th

## GOLD BATON MEET @ BLAINE <br> Saturday, March 29, 2003-8:30 am <br> Pine City Boys' Results



# RUM RIVER CONFERENCE INDOOR @ FOLEY Friday, April 4, 2003-5:00 <br> Pine City Girls' Results 



## RUM RIVER CONFERENCE INDOOR @ FOLEY <br> Friday, April 4, 2003-5:00 <br> Pine City Boys' Results



## TRIANGULAR MEET AT PINE CITY <br> TUESDAY, APRIL 8, 2003 <br> Pine City Girls' Results



# triangular meet at pine city 

TUESDAY, APRIL 8, 2003
Pine City Boys' Results


| $4 \times 400 \mathrm{~m}$ Relay 1. Mike Defenbaugh | 61.1 | 1. Adam Lee | 61.1 |  |
| :---: | :---: | :---: | :---: | :---: |
| 2. Dennis Gerold | 63.3 | 2. Jared Clementson | 59.4 |  |
| 3. Seth Peterson | 62.9 | 3. David Johnson | 69.9 |  |
| 4. Chris Lutz | $\underline{58.4}$ | 4. David Hansen | 58.1 |  |
|  |  | $4: 05.32 n d$ |  | $4: 08.3$ |

## GIRLS' TIGERAMA @ RUSH CITY <br> Thursday, April 10, 2003 <br> Pine City Girls' Results



# BOYS' TIGERAMA @ RUSH CITY <br> Tuesday, April 15, 2003 <br> <br> Pine City Boys' Results 

 <br> <br> Pine City Boys' Results}


# TRIANGULAR TRACK MEET @ HINCKLEY <br> Friday, April 11, 2003-4:00 <br> Pine City Girls’ Results 



# TRIANGULAR TRACK MEET @ HINCKLEY <br> Friday, April 11, 2003 <br> Pine City Boys' Results 




# DAWN HURNI INVITATIONAL @ PRINCETON <br> Thursday, April 24, 2003-cool, cloudy, slight breeze <br> Pine City Boys' Results 



# QUADRANGULAR TRACK MEET @ NORTH BRANCH <br> Tuesday, April 29, 2003-4:00-cold, overcast <br> Pine City Girls' Results 




# CHENGWATANA TRACK MEET @ PINE CITY <br> Friday, May 2, 2003- beautiful spring day <br> Pine City Girls' Results 



## CHENGWATANA TRACK MEET @ PINE CITY <br> Friday, May 2, 2003 - <br> Pine City Boys' Results



# SECTION 5AA TRUE TEAM TRACK MEET @ TOTINO-GRACE H.S. Tuesday, May 6, 2003Pine City Girls' Results 



# SECTION 5AA TRUE TEAM TRACK MEET @ TOTINO-GRACE H.S. Tuesday, May 6, 2003 - cool, overcast, breezy <br> Pine City Boys' Results 



# QUADRANGULAR TRACK MEET @ MILACA <br> Friday, May 9, 2003-4:00-cool, damp, overcast <br> Pine City Girls' Results 



# QUADRANGULAR TRACK MEET @ MILACA <br> Friday, May 9, 2003 - cool, damp, overcast <br> Pine City Boys' Results 



# RUM RIVER CONFERENCE TRACK MEET @ PRINCETON Thursday, May 15, 2003-12:30 - warm, sunny Pine City Girls' Results 



# RUM RIVER CONFERENCE TRACK MEET @ PRINCETON Thursday, May 15, 2003-12:30 - warm, sunny <br> Pine City Boys' Results 



200 m Dash

3200 m Run

1. Seth Peterson DNR
2. Denis Riesmeier 24.25 PB
3. Dan Gregoire 25.44

3200 m Run 1. Chris Lutz 10:21.43 2nd PB
***ALL CONFERENCE***
(1:16, $1: 19,1: 20,1: 21,1: 20,1: 19,1: 18,1: 09)$
2. Jordan Clementson 12:10.7 PB
$(1: 21,1: 29,1: 30,1: 34,1: 34,1: 39,1: 36,1: 27)$

| $4 \times 400 \mathrm{~m}$ | 1. Seth Peterson | 56.6 |  |
| :--- | :--- | ---: | :--- |
| Relay | 2. David Hansen | 53.5 | PB |
|  | 3. Chris Lutz | 54.7 | PB |
|  | 4. Jared Clementson | $\left.\begin{array}{lll}51.6 & \text { PB } \\ & & \\ & & \\ & & \end{array}\right)$ |  |

# SUB-SECTION TRACK MEET @ OGILVIE <br> Wednesday, May 21, 2003 - 3:45 <br> Pine City Girls' Results 



# SUB-SECTION TRACK MEET @ OGILVIE <br> Wednesday, May 21, 2003 - 3:45 <br> Pine City Boys' Results 



# SECTION TRACK MEET @ MACALASTER Saturday, May 31, 2003-10:00 - sunny, cool, breezy Pine City Girls' Results <br> Pole Vault 1. Julianna Wirth NH 

3200 m Run 1. Jacki Gregoire 13:24.32 BTY
$(1: 22,1: 33,1: 40,1: 44,1: 45,1: 47,1: 50,1: 42)$
2. Steph Gregoire $14: 26.98 \quad$ PB
(1:31, 1:40, 1:48, 1:53, 1:54, 1:57, 1:58, 1:46)
Discus 1. Jenna Fore injury

Long Jump 1. Becky Osterdyk 15' 6.75" 3rd PB

| 100 m Hurdles <br> (Prelims) | 1. Cassie Filler |  |
| :--- | :--- | :--- |
|  |  |  |
| 200 m Dash | 1. Becky Osterdyk | 29.01 |
|  | 2. Kayla Johnson | 29.76 |

4 x 800 m Relay 1. Jenna Fore
2. Deanna Dickey $(78,87) \quad 2: 44.9$
3. Emily Branzovsky $(73,86) \quad 2: 39.7$ PB
4. Meleia Johnson $\frac{(72,83)}{} \frac{2: 34.9}{10: 32.55} 7$ 7th

# SECTION TRACK MEET @ MACALASTER <br> Saterday, May 31, 2003 - 10:00 - sunny, cool, breezy Pine City Boys' Results 



| High Jump | 1. Jordan Kruse | $5^{\prime} 4^{\prime \prime}$ |
| :---: | :---: | :---: |
| Triple Jump | 1. Matt Wirth | 38' 6" 8th |
| Shot | 1. Josh Barnes <br> 2. David Johnson | $\begin{aligned} & 35^{\prime} 7^{\prime \prime} \\ & 35^{\prime} 4.25^{\prime \prime} \end{aligned}$ |
| Long Jump | 1. Matt Wirth | 18'1.75" |
| Discus | 1. Josh Barnes | $102^{\prime \prime} 8^{\prime \prime}$ |
|  | 2. David Johnson | $105^{\prime 7}$ |
|  | 3. David Jackson | $77^{\prime \prime}$ |

## TEAM RESULTS

1. St. Croix Lutheran 93.5
2. Concordia Academy 81
3. Minnehaha Academy 80.7
4. De La Salle 72.5
5. Breck School 59.5
6. Brooklyn Center 56
7. Trinity 56
8. Hinckley/Finlayson 53
9. Meadow Creek Christian 50.3
10. Pine City 50
11. Jordan 46
12. Christ's Hosehold of Faith 43
13. The Blake School 29.5
14. Belle Plaine 27
15. Mounds Park Academy 25
16. Braham 24
17. St. Paul Academy 21
18. East Central 20
19. 4th Baptist Christian 20
20. West Lutheran 4

800 m Run 1. Jared Clementson $(60,61) \quad 2: 00.96$ 1st PB ****Qualifies for State****
2. David Hansen $(62,65) \quad 2: 07.327$ th

| $4 \times 400 \mathrm{~m}$ Relay | 1. Seth Peterson | 57.8 |  |
| :--- | :--- | ---: | :--- |
|  | 2. Mike Defenbaugh | 57.7 | BTY |
| 3. David Hansen | 55.3 |  |  |
|  | 4. Jared Clementson | $\underline{5.7}$ |  |
|  |  |  | $3: 47.95$ |
|  | 8th |  |  |

# WHAT LIES BEHIND US AND <br> WHAT LIES BEFORE US, ARE TINY MATTERS COMPARED TO WHAT LIES WITHIN US. 

Ralph Waldo Emerson

# STATE TRACK MEET @ BLAINE <br> FRIDAY, SATURDAY, JUNE 6 \& 7, 2003 

Friday, June 6, 2003

| 5:05 | 800 m Run (Prelims) | Jared Clementson | 1:57.49 PB  <br> $5: 55$ 3200 m Run (Finals) <br> 5 Chris Lutz 9:53.80 PB |
| :--- | :--- | :--- | :--- |

Saturday, June 7, 2003
12:27 1600 m Run $\quad$ Jared Clementson $\quad$ 4:24.08-5th PB
2:27 $\quad 800 \mathrm{~m}$ Run Jared Clementson 2:03.05-9th

## GIRLS＇＂BESTS＂－ 2003

| 1 | Name |  | 55 m dash | 100 m dash | 200 m dash | 400 m dash | 800 m run | 1600 m run | 3200 m run |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 | Deanna Dickey－ 12 | 03 |  |  |  |  | 2：49．90－RRC |  |  |
| 4. | 价 $\times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8$ | cexcos | $\underline{x} \times 8 \times 8 \times 8 \times 8 \times 0$ | coscex $\times 8 \times 8 \times 8$ | 31．2sp－H／F | $73.4 \mathrm{sp}-\mathrm{H} / \mathrm{F}$ 7 | 2：44．7sp－RRC |  |  |
| 6 | Kayla Johnson－12 | 98 |  | 14.4 | 30.3 |  |  |  |  |
| 7 |  | 99 |  | 14.2 | 30.1 |  |  |  |  |
| 8 |  | 00 | 8.4 －RRCI |  | 28.01 －RRC |  |  |  |  |
| 9 |  |  |  | 12．9sp－Monti | 1i27．7 sp－RRC |  |  |  |  |
| 10 |  | 01 | 8．14－RRCI |  | 28．8－Cheng |  |  |  |  |
| 11 |  |  |  | $12.9 \mathrm{sp}-\mathrm{Pr}$ | 27．7sp－Pr |  |  |  |  |
| 12 |  | 02 |  | 14.4 －Mo |  |  |  |  |  |
| 13 |  |  |  | 12．8sp－Sec | 28．4sp－Sec |  |  |  |  |
| 14 |  | O3 | 8．2－Foley |  | 28．7－RRC |  |  |  |  |
| 15 |  | 妏遃 | 奴奴奴奴奴碞 | 12.5 sp－Sec | $\underset{x \times x .4 \mathrm{sp}-\mathrm{Sec}}{27 \times x \times x \times x}$ |  |  |  |  |
| 17 | Allycia Bernard－ 11 | $\infty$ |  | 14.6 |  |  |  |  |  |
| 18 |  | 01 | 8.82 －NSC | 14．0－Cheng | 29.6 －jvPC |  |  |  |  |
| 19 |  |  |  | 12.1 sp－Pr | 30．2sp－RRCI |  |  |  |  |
| 20 |  | 02 | 8．3－RRCI | 13.8 －Mo |  |  |  |  |  |
| 21 |  |  |  | 13.8 sp －Sec | 30．1sp－Cheng |  |  |  |  |
| 22 |  | O3 | 7．9－RRCI | 13.8 －PC | 29.1 －Cheng |  |  |  |  |
| 23 |  |  |  | 13．2sp－Chen $\times \times \mathrm{k} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x}$ | 29．5sp－PC |  |  |  |  |
| 25 | Britany Grinde－ 11 | 99 |  |  |  |  |  |  |  |
| 26 |  | 0 |  |  | 31.5 |  |  |  |  |
| 27 |  | 01 | 8．7－RRCI | 14.0 －jvPC | 28．2－Cheng |  |  |  |  |
| 28 |  | 02 |  |  | 30．54－RRC |  | － |  |  |
| 29 |  |  |  | 15．6sp－Pr | 28.5 sp －Sec |  |  |  |  |
| 30 |  | O3 |  |  | 30.8 －Foley | 73．3－RRCI |  |  |  |
| 31 |  |  |  | 14．1sp－Chen | 28．2sp－TT |  |  |  |  |
| 33 | Meleia Johnson－ 11 | 99 |  |  |  | 1：11 | 3：01 | 6：25 |  |
| 34 |  | $\infty$ |  |  |  |  | 2：49．6 | 6：17 | 13：55．02－Monti |
| 35 |  | 01 |  |  |  |  | 2：47．10－RRCI |  |  |
| 36 |  |  |  |  |  | 68．7sp－Cheng | 22：40．4 sp－Sec |  |  |
| 37 |  | O2 |  |  |  |  | 2：28．2－Sub | 6：02．7－Mo |  |
| 38 |  |  |  |  |  | 64．2sp－Cheng | 2：30．1 sp－Cheng |  |  |
| 39 |  | O3 |  |  |  |  | 2：32．39－ Pr | 6：28．1－H／F |  |
| 40 | ＞8x $8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 88888$ | 8x8x88 | x $\times 8 \times 8 \times 8 \times 8 \times 8 \times 88$ | x $\times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times$ | x $\times 8 \times 8 \times \times \times \times \times \times \times \times \times \times$ | $64.6 \mathrm{sp}-\mathrm{Sec}$ | 2:31.9sp-RRC | 8888888888888888 | cxacxacx $\times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times$ |
| 42 | Amy Nelson－ 11 | $\infty$ |  | 14.3 | 30.5 |  |  |  |  |
| 43 |  | 01 | 8．6－RRCI | 13.7 －jVPC | 28．6－Cheng |  |  |  |  |
| 44 |  |  |  |  | 28.5 sp－Pr |  |  |  |  |
| 45 |  | 02 |  | 13.8 －Pr | 30.0 －Cheng |  |  |  |  |
| 46 |  |  |  | 12.9 sp －Sec | 28.5 sp－Sub |  |  |  |  |
| 47 |  | Оз | 8.0 －Foley | 13.8 －Sub | 30．6－RRCI |  |  |  |  |
| 48 |  | $8 \times 8$ | \％ | $12.6 \mathrm{sp}-\mathrm{PC}$ | 28．0sp－Sec | $8 \times 8 \times 8 \times 8 \times 8 \times 88$ |  | $\cdots \times 8 \times 8 \times 8 \times 8 \times 8 \times$ |  |
| 50 | Kari Splett－ 11 | 99 |  |  |  | 1：13．9 |  |  |  |
| 51 |  | 00 |  |  |  |  |  |  |  |
| 52 |  | 01 |  |  |  | 75．1－RRCI |  |  |  |
| 53 |  | 02 |  |  |  |  |  |  |  |
| 54 |  | O3 |  |  |  |  |  |  |  |

GIRLS＇＂BESTS＂－ 2003

| 1 | 55 m hurdle xxxxxxxxxx | 100 m hurdl $\times \times \times \times \times \times$ | 300 m hurd xxxxxxxxxxxx | High jump | Long Jump | Triple jump | Discus | Shot put | Pole Vault |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 |  |  |  |  |  |  |  |  |  |
| 4 | $\cdots$ |  | $\cdots \times 8 \times \times \times 8 \times 8 \times 8 \times x$ | $898 \times 8 \times 888880888$ | $8 \times 8 \times 8 \times 8 \times 8889888 \times 8$ |  | $\cdots \times \times \times \times \times \times 8 \times \times \times \times \times$ | 叹 $\times \times \times \times \times \times \times \times \times \times$ | ¢ $\times \times \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8$ |
| 6 |  |  |  |  |  |  |  |  |  |
| 7 |  |  |  | $3^{\prime} 8^{\prime \prime}$ | $11^{\prime} 5^{\prime \prime}$ |  |  |  |  |
| 8 |  |  |  |  |  |  |  |  |  |
| 9 |  |  |  |  |  |  |  |  |  |
| 10 |  |  |  |  |  |  |  |  |  |
| 11 |  |  |  |  |  |  |  |  |  |
| 12 |  |  |  |  |  |  |  |  |  |
| 13 |  |  |  |  |  |  |  |  |  |
| 14 |  |  |  |  |  |  |  |  |  |
| 15 |  | xxxxxxxxxxxxxx | xxxxxxxxxxxxxx | xxxxxxxxxxxxxxxx | xxxxxxxxxxxxxxxxx | xxxxxxxxxxxxxxxxx | xxxxxxxxxxxxxxxx | xxxxxxxxxxxxxx |  |
| 17 |  |  |  |  |  |  |  | $20^{\prime \prime} 4^{\prime \prime}$ |  |
| 18 |  |  |  |  | 12＇ $5.5{ }^{\prime \prime} \cdot \mathrm{jvPC}$ |  |  | $24^{\prime} 7{ }^{\prime \prime}$－NSC | $6^{\prime} 0^{\prime \prime}-$ Sub |
| 19 |  |  |  |  |  |  |  |  |  |
| 20 |  |  |  |  | $10^{\prime} 11.5{ }^{\prime \prime}$－RRCR |  |  |  | $6^{\prime} 0^{\prime \prime}$－RRCR |
| 21 |  |  |  |  |  |  |  |  |  |
| 22 |  |  |  |  |  |  |  |  | $6^{\prime} 6^{6 \prime}-P C$ |
| 23 | xxxxxxxx | xxxxxxxxxxxxxx | xxxxxxxxxxxxxx | x $\times$ x $\times$ xxxxxxxxxxx | xxxxxxxxxxxxxxxxx |  |  | xxxxxxxxxxxxxx | x＜xxxxxxxxxxxxxx＜xx |
| 25 |  | － 20.1 |  | $3^{1} 8^{\prime \prime}$ | 11＇5＂ |  |  |  |  |
| 26 |  | 19.5 |  |  | 11＇ $10^{\prime \prime}$ |  |  |  |  |
| 27 |  |  | 55.5 －Pr |  |  |  |  |  |  |
| 28 |  |  | 55.7 －Cheng |  |  |  |  |  |  |
| 29 |  |  |  |  |  |  |  |  |  |
| 30 |  |  | 54．1－Chens |  |  |  |  |  |  |
| 31 | xxxxxxxxxxxxx | 奴奴奴奴奴奴如 |  |  |  |  | x×xxxx＞xxxxxxxxx | xxxxxxxxxxxxx |  |
| 33 |  |  |  | $4^{\prime} 2^{\prime \prime}$ |  |  |  |  |  |
| 34 |  |  |  |  |  |  |  |  |  |
| 35 |  |  |  | $4^{\prime} 6^{\prime \prime}$－Tig | 12＇6＂－NSC |  |  |  |  |
| 36 |  |  |  |  |  |  |  |  |  |
| 37 |  |  |  | $4^{4} 4^{\prime \prime}-\operatorname{Pr}$ | 13＇11＂－Pr |  |  |  |  |
| 38 |  |  |  |  |  |  |  |  |  |
| 39 |  |  |  |  | $13^{\prime} 5.5^{\prime \prime}$－NSC |  |  |  |  |
| 40 |  |  | x $\times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times$ | ¢ $8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times$ | ¢ $8 \times 8 \times 8888 \times 8 \times 8 \times 8 \times 8 \times 8$ | ㅈx $\times 8 \times 8 \times 8 \times 8 \times 888 \times 8 \times 8$ | 888x $\times 8 \times 8 \times 8 \times 8 \times 8 \times 8$ | ¢ $\times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8$ | \％$\times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8$ |
| 42 |  |  |  |  |  |  | $55^{\prime \prime}{ }^{\prime \prime}$ |  |  |
| 43 |  |  |  |  |  | 28＇14－JVPC |  |  |  |
| 44 |  |  |  |  |  |  |  |  |  |
| 45 |  |  |  |  |  |  |  |  |  |
| 46 |  |  |  |  |  |  |  |  |  |
| 47 |  |  |  |  |  |  |  |  |  |
| 48 <br> 1 | － | $\cos \operatorname{secsc} \times 8 \times 8$ | $\cdots 8 \times 8 \times 8 \times 8>c>8$ |  |  |  | $\cdots \cos \times 8 \times 8 \times 888 \times 8$ |  |  |
| 50 |  | 21.2 |  | $4^{4} 6{ }^{\prime \prime}$ | $12^{111}$ |  |  |  |  |
| 51 |  | 20.4 |  | $4^{1} 6{ }^{\prime \prime}$ | $12^{\prime} 3^{\prime \prime}$ |  |  |  |  |
| 52 |  |  | $60.9-\mathrm{Pr}$ | $4^{1} 88^{\prime \prime}-\mathrm{Pr}$ | 111 9＇－Tig | 28＇ $11^{\prime \prime}$－Sub |  | ． |  |
| 53 |  |  |  | 5＇．5＇－Chens |  | 29＇ $2^{\prime \prime}$－Cheng |  |  | － |
| 54 |  |  |  | $5^{114}$－Pr |  | 30＇5＂－Chena |  | 23＇ $1.5^{\prime \prime}$－TT |  |

## GIRLS＇＂BESTS＂－ 2003

| 57 | Name |  | 55 m dash | 100 m dash | 200 m dash | 400 m dash <br>  | 800 m run | 1600 m run | 3200 m Run |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 59 | Julianna Wirth－ 11 | 99 |  | 14.7 | 30.7 |  |  |  |  |
| 60 |  | $\infty$ |  | 14.6 | 30.8 |  |  |  |  |
| 61 |  | 01 | 8.60 －NSC |  | 29.5 －Sub |  |  |  |  |
| 62 |  |  |  | 12．5sp－Sub | 28．8sp－RRCP |  |  |  |  |
| 63 |  | 02 | 8．20－RRCI | 13.6 －Pr | 30.5 －RRCl |  |  |  |  |
| 64 |  |  |  | 12.8 sp－Su | 28．4sp－Sub |  |  |  |  |
| 65 |  | O3 |  | 13.6 －PC | 29．79－NSC | 65．9－TT |  |  |  |
| 66 |  |  | $8.76(60)-\mathrm{NS}$ | 12.7sp-Chel: | 28．3sp－Chen | 70.9 sp－NB |  |  |  |
| 68 | Jenna Fore－ 10 | $\infty$ |  |  |  |  | 2：47 | 6：09 |  |
| 69 |  | 01 |  |  |  | 73．3sp－NSC | 2：46．5 jh | 6：01．64－Sec |  |
| 70 |  | 02 |  |  |  |  |  |  |  |
| 71 |  | O3 |  |  |  | 68.4 －H／F |  | 5：37．70－RRC |  |
| 72 |  |  |  |  | 奴奴双文奴文 | 64.8 sp－Sec <br>  | 2：29．6 sp－RRC <br>  | x $\times$ x $\times$ x $\times x \times x \times x \times x \times x$ |  |
| 74 | Cassie Filler－ 9 | 01 |  |  | 30.5 | 1：08．6 |  |  |  |
| 75 |  | 02 |  |  |  | 67.8 sp－RRCR |  |  |  |
| 76 |  | 03 | $\operatorname{mox} \times \times \times \times$ | $\cdots \times \times \times \times$ | 30．8sp－NSC | $62.3 \mathrm{sp}-\mathrm{TT}$ | 㺄暗的 | $\cdots \times \times \times \times \times \times \times \times$ |  |
| 78 | Jacki Gregoire－ 9 | 01 |  |  |  | 73．8－Cheng | 2：55．9－RRCl | 6：09 jh | 12：53．98－Sec |
| 79 |  |  |  |  |  |  | 2：50．3sp－RRCI |  |  |
| 80 |  | 02 |  |  |  | 70.1 sp－RRCR | 2：42．3 sp－Sub | 6：07．21－RRC | 13：10．12－Sec |
| 81 |  | O3 | $8888 \times 8888 \times$ | 88888888888888 | 双 $8 \times 8 \times 8 \times 8 \times$ | 73．5sp－NSC | $\text { 2:45.6sp }-\mathrm{Pr}$ | 6：30．4－RRCI | $\text { 13:24.32- } \mathrm{Sec}$ |
| 83 | Steph Gregoire－ 9 | 01 |  |  | 36.61 |  | 2：57．5 |  |  |
| 84 |  | 02 |  |  |  |  | 2：54．3－RRCI | 6：32．3－Chen |  |
| 85 |  | $03$ | 奴奴奴奴奴双 | 奴奴奴奴奴奴 | 奴奴奴奴双双双 | 81．8sp－Foley㓎 | 2：58．2sp－NSC㓎 | 6：45．2－PC㓎双双双双双 | 14：26．98－Sec $x \times x \times x \times x \times x \times x \times x \times x \times x$ |
| 87 | Andrea Hepburn－9 | 01 |  | 15.2 | 32.2 |  |  |  |  |
| 88 |  | 02 |  | 14.8 | 30.8 |  |  |  |  |
| 89 |  | О3 | 8．4－Foley | 14．5－PC | 31．93－NSC | 67．87－RRC |  |  |  |
| 90 |  |  | 文 $\times 8 \times 8 \times 8 \times 8 \times 8 \times 8$ | 14．6sp－Foley | 31．9sp－NSC | ＜$\times 8 \times 8 \times 8 \times 8 \times 8 \times \times$ |  |  |  |
| 92 | Dani Lutz－ 9 | 03 | 奴 $\times \times \times \times \times \times \times \times \times x$ |  | 32．7sp－NSC | 79.6 －PC | ＜$\times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times$ |  |  |
| 94 | Christina Marier－ 9 | 01 |  |  | 33.4 | 1：18．2 |  |  |  |
| 95 |  | 02 |  |  | 32.9 |  |  |  |  |
| 96 |  | 03 |  |  | 32．6－Foley |  |  |  |  |
| 97 |  | 奴爻 |  | 15．9sp－NB 159 | 32．4sp－H／F |  |  |  |  |
| 99 | Becky Osterdyk－ 9 | 01 |  | 14.3 |  |  |  |  |  |
| 100 |  | 02 |  | 14.2 －Cheng | 27.9 －Sub | 68.8 sp－Cheng |  |  |  |
| 101 |  | 03 |  | 13.5 －NB | 28.2 －Cheng |  |  |  |  |
| 102 | （ $\times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times$ | 爻网 | 网网妏爻x |  | 29．6sp－Foley | $y 63.6 \mathrm{sp}-\mathrm{Sub}$ |  |  |  |
| 104 | Kasey Perell－ 9 | 01 |  | 15.0 |  |  |  |  |  |
| 105 |  | 02 |  | 14.8 | 30.7 |  |  |  |  |
| 10 E |  | 03 |  | 15.03 －Pr | 30.4 －NB | 72.7 －Cheng |  |  |  |
| 107 |  | 叹 $\times$ | $0808008 \times 80$ | 13．9sp－NB | 30．4sp－Foley | $\cos x \times x \times x \times x \times x$ |  | $0 \times 80000000$ |  |
| 105 |  |  |  |  |  |  |  |  |  |
| 110 |  |  |  |  |  |  |  |  |  |
| 111 |  |  |  |  |  |  |  |  |  |
| 112 |  |  |  |  |  |  |  |  |  |

GIRLS＇＂BESTS＂－ 2003

| 57 | 55 m hurd | 100 m hurd | 300 m hurd | high jump | long jump | triple jump | discus | shot put | pole vault |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 59 |  |  |  |  | $11^{\prime \prime}$ |  |  |  |  |
| 60 |  |  |  |  | $12^{\prime \prime} 8$ |  |  |  |  |
| 61 |  |  |  |  | $12^{\prime} 3.5{ }^{\prime \prime}$－Cheng |  |  |  | $7{ }^{\text {7 }} 0$＂－Sub |
| 62 |  |  |  |  |  |  |  |  |  |
| 63 |  |  |  |  |  |  |  |  | 7＇6＂－Sub |
| 64 |  |  |  |  |  |  |  |  |  |
| 65 |  |  |  |  |  |  |  |  | 8＇0＂－Cheng |
| 66 | $\cdots \times \times \times \times \times$ |  |  |  |  | $\underline{\times} \times \times \times \times \times \times \times \times$ | $\underline{4} \times \times \times \times \times \times \times \times \times \times \times \times$ | $\underline{x} \times \times \times \times \times \times x$ |  |
| 68 |  |  |  |  | 12＇ 6 ＂ |  | $61^{\circ} 0^{\prime \prime}$ |  |  |
| 69 |  |  |  |  | 13＇ $2^{\prime \prime}$－jh |  |  |  |  |
| 70 |  |  |  |  |  |  |  |  |  |
| 71 |  |  |  |  | $13^{\prime \prime} 1^{\prime \prime} \cdot \mathrm{PC}$ |  | 101＇1．5＂－Sub |  |  |
| 72 |  |  | x $\times$ x $\times \times \times \times \times \times \times \times \times \times \times$ |  |  |  | 奴 $\times \times \times \times \times \times \times \times \times \times \times \times \times \times \times$ |  |  |
| 74 | ． | 18.5 jh |  |  | $12^{\prime \prime} 11^{\prime \prime}$ |  |  | $22^{\prime \prime}{ }^{\prime \prime}$ |  |
| 75 |  | 18.4 －Cheng | 52．3－RRCR |  |  |  |  |  |  |
| 76 | 10．2－Foley | 17.1-Cheng | $949.23-\mathrm{Sec}$ | $\operatorname{s} 8 \times 8 \times 8 \times 8 \times$ | 13＇0＂－Foley | $31^{\prime} 5.25^{\prime \prime}-\mathrm{Se}$ | $\operatorname{sex} 90 \times 8 \times 8 \times 9$ |  |  |
| 78 |  |  |  | $4^{1} 0$ |  |  | 32＇0＂ |  |  |
| 79 |  |  |  |  |  |  |  |  |  |
| 80 |  |  |  |  |  |  |  |  |  |
| 81 |  |  |  |  |  |  |  |  |  |
|  | $\cdots \times 8 \times 8$ |  | ¢ 8888808080 | $8 \times 8 \times 8 \times 8 \times 888 \times$ | 8888888888888888 | ＂$\times 8 \times 8 \times 8 \times 8 \times 8$ | ＜ $8 \times 8 \times 8 \times 8 \times 8 \times 8$ | ¢ $\times 8 \times 8 \times 8 \times 8 \times 8$ | $\cdots \times 8 \times 8 \times 8 \times 8 \times 8 \times 8$ |
| 83 |  |  |  | $3^{1} 10{ }^{\prime \prime}$ |  |  | $49^{\prime} 0$ | 20＇9＂ |  |
| 84 |  |  |  |  |  |  |  |  |  |
| 85 | 奴奴奴奴奴 | 成奴奴奴奴双 |  |  |  |  | $60^{\prime} 5^{\prime \prime}-\mathrm{Mil}$ <br>  | 22＇3＂－PC <br>  |  |
| 87 |  | 22.3 jh |  |  | $9^{1} 6^{\prime \prime}$ |  |  |  |  |
| 888 |  |  |  |  | $10^{\prime} 8{ }^{\prime \prime}$ |  |  |  |  |
| 89 |  |  |  |  |  |  |  |  |  |
| 90 | $\times \times \times \times \times \times \times \times \times$ | ¢ $\times \times \times \times 8 \times 8 \times 8 \times 8$ | ¢ $\times 8 \times \times 8 \times \times \times \times \times \times$ | ¢ $\times 8 \times 8 \times \times \times \times 8 \times 8 \times$ | ＜$\times 8 \times 8 \times 8 \times \times \times \times \times \times \times \times 8$ | $29^{\prime} 8 \text { " }- \text { RRC }$ | 院 $\times \cdots \times$ | ¢ $\times 8 \times \times \times \times \times \times \times 8 \times 8$ | ¢ $\times 8 \times \times \times \times \times \times \times \times \times \times \times \times \times \times$ |
| 92 |  |  |  | $4^{\prime} 4^{\prime \prime}$－Foley |  |  |  |  |  |
| －－ |  |  |  |  |  |  |  |  |  |
| 94 |  | 20.9 ih |  |  | $11^{1} 7{ }^{7 \prime}$ |  |  |  |  |
| 95 |  | 20.3 h |  |  | 111 $11^{\prime \prime}$ |  |  |  |  |
| 96 |  |  |  |  |  |  |  |  |  |
| 97 | 11．2－RRCl | $20.5-\mathrm{NB}$ |  | $\times \times \times \times \times \times \times \times \times \times \times$ | $12^{\prime} 10.5^{\prime \prime}-N B$ |  | $\times \times \times \times \times \times \times \times \times \times \times \times \times \times$ |  |  |
| 99 |  |  |  |  | $14^{\prime} 7{ }^{\prime \prime}$ |  |  |  |  |
| 10 C |  |  |  |  | $14^{\prime} 8{ }^{\prime \prime}$－Sub |  |  |  |  |
| 101 |  |  |  | $5^{\prime} 0{ }^{\prime \prime}$－Mil | 15＇ $6.75{ }^{\prime \prime}$－Sec |  |  |  |  |
| 102 |  |  | $\underline{x} \times \times \times \times \times x \times x \times$ |  |  |  | x $\times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times$ | 產 $\times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times$ | ＜$\times$ x $\times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times$ |
| 104 |  |  |  | $3^{\prime} 10^{\prime \prime}$ |  |  |  |  |  |
| 105 |  |  |  |  |  |  |  | 18＇ $1.5{ }^{\prime \prime}$ |  |
| 106 |  |  |  |  |  |  |  |  |  |
| 107 |  | 000000000000 | $0 \times 0$ | $0 \times 800000000$ |  | $\underline{x}$ |  | $\underline{x} 8 \times 8 \times 8 \times 8 \times 8 \times 8$ | $\underline{0 x} 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8$ |
| 105 |  |  |  |  |  |  |  |  |  |
| 110 |  |  |  |  |  |  |  |  |  |
| 111 |  |  |  |  |  |  |  |  | － |
| 112 |  |  |  |  |  |  |  |  |  |

## GIRLS＇＂BESTS＂－ 2003

| $114$ | Name <br>  |  | 55 m dash x爻 $\times \times \times \times \times \times \times$ | 100 m dash $100 \times \times \times \times \times$ | 200 m dash <br>  | 400 m dash x $\times x \times x \times x$ | 800 m run x $\times 8 \times$ | 1600 m run x $\times \times \times \times \times \times x \times$ | 3200 m Run <br>  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 ¢ | Maria Bellinger－ 8 | O2 |  | 15.2 | 31.5 |  |  |  |  |
| 11.7 |  | O3 | $\cdots 8 \times 8 \times 8 \times 8 \times 8$ | $\begin{gathered} 14.48 \\ \hline \times x \times c \times 8 \times 8 \end{gathered}$ | $30.06$ | cx $8 \times 8 \times 8 \times 8 \times 8 \times 8$ | $\operatorname{scc} 8 \times 8 \times 8 \times 8 \times 8 \times$ | $\underline{x} 8 \times 8 \times 8 \times 8 \times 8 \times$ | ＜$\times 8 \times 8 \times 8 \times 8 \times 8 \times 88888 \times$ |
| 115 | Glenna Carlson－ 8 | 02 |  | 14.5 |  |  |  |  |  |
| 12 c |  | O3 |  | 13.9 －Sub | 29.96 －RRC |  |  |  |  |
| 12 |  |  |  |  |  |  |  |  |  |
|  |  | 奴奴 | 奴奴奴奴奴效 | 奴奴奴奴奴奴如 |  |  |  |  |  |
| 12 \％ | Katie Hughes－ 8 | 02 |  |  |  | 1：16．3 |  |  |  |
| $124$ |  | $03$ |  |  |  | $1: 13.0$ |  |  |  |
| 126 | Danielle Mettling－ 8 <br>  | $03$ | 妹奴奴奴㓎 | $15.25$ | $33.0$ | 奴奴奴双双奴双 |  |  | 奴 $\times \times \times \times \times \times \times \times x \times x \times x \times x$ |
| 12 \％ | Abby Olson－8 | 02 |  |  | 33.9 |  |  | 6：37 |  |
| 12 S | $\cdots \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8$ | 03 | $x \times 8 \times 8 \times x \times x$ | $\cdots \cos \times 8 \times 8 \times 8$ |  | cocx $8 \times 8 \times 8 \times 8 \times 8$ | ＜$\times 8 \times 8 \times 8 \times 8>8 \times 8 \times 8$ | 6：23．74－RRC |  |
| 13 | Steph Purdy－ 8 | 02 |  |  | 35.7 | 1：14．7 |  | 6：55 |  |
| 132 |  | $03$ | 奴奴奴奴奴奴 | x $\times \times \times \times \times \times \times \times \times \times x$ |  | 1：17．9 | 2：54．24－RRC ㅈ․․ | $6: 39$ 双 $\times \times \times \times x \times x \times x \times x \times 1$ |  |
| 134 | $4 \times 100 \mathrm{~m}$ Relay－8 | 98 | 59.2 |  |  |  |  |  |  |
| 135 |  | 99 | 59.9 |  |  |  |  |  |  |
| 136 |  | 0 | 57.87 |  |  |  |  |  |  |
| 137 |  | 01 |  |  |  |  |  |  |  |
| 13 ¢ |  | 02 | 57.7 |  |  |  |  |  |  |
| 135 |  | 03 | 56.9 |  |  | 冊 |  | 猃 $\times$ 为 $\times$ 为 | 嬐 $\times \times \times \times \times \times \times \times \times$ |
| 14 | $4 \times 200 \mathrm{~m}$ Relay－8 | 98 | 2：11 |  |  |  |  |  |  |
| 14. |  | 99 | 2：22 |  |  |  |  |  |  |
| 14＊ |  | 00 | 2：04．5 |  |  |  | － |  |  |
| 144 |  | 01 |  |  |  |  |  |  |  |
| 145 |  | 02 |  |  |  |  |  |  |  |
| 146 |  | 03 | 双双奴双双双 | 妏奴奴奴爻碞 | 奴奴奴双奴妉 |  |  | 妏奴奴奴双双 |  |
| 14 ¢ | Emily Branzovsky－ 7 | 03 |  | 13.87 |  |  | 2：50．3 | 6：06．99－Sec |  |
| $145$ |  |  | 嫁 $\times \times \times \times \times \times \times \times x$ |  |  | 67.2 sp－Sub $\times \times \times \times \times \times \times \times \times \times \times$ | $\text { b } 2: 39.7 \mathrm{sp}-\mathrm{Sec}$ |  |  |
| 151 | Emily Erickson－ 7 | $03$ | 双 $\times \times \times x \times x \times x \times x \times x$ | ${ }_{x \times \times \times x \times x \times 8.16}^{16}$ |  | 奴 $\times \times \times \times \times \times \times \times \times \times \times x \times$ | ＜$\times \times \times \times \times \times \times \times \times x \times x \times x$ |  |  |
| 158 | Brekka Gay－ 7 | $03$ | 双奴双双 | 奴奴奴奴奴关 | 奴奴奴奴奴 | $1: 21.9$ | 双双双奴奴奴双双双 | 奴奴奴奴奴双 | 双双双双双双双双双双 |
| 155 | Shannon Miller－ 7 | $\mathrm{O}_{3}$ |  | $\underset{x \times x \times x}{14.17}$ | $1 \times 32.93$ | $4 \times 8 \times c \times \times \times \times$ | $x \times 8 \times x \times 8 \times x \times x$ |  | $0808 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8$ |
| $157$ | Ashley Spring－ 7 $\qquad$ | $\mathrm{O}_{3}$ |  | $\frac{16.08}{x \times x \times x \times x}$ |  |  |  | x $\times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times$ |  |
| 15 ¢ | $4 \times 100 \mathrm{~m}$ relay－ 7 | 98 | 60.2 |  |  |  |  |  |  |
| 160 |  | 99 | 59.6 |  |  |  |  |  |  |
| 16 |  | $\infty$ |  |  |  |  |  |  |  |
| 162 |  | 01 | 58.4 |  |  |  |  |  |  |
| 163 |  | 02 | 60.8 |  |  |  |  |  |  |
| 164 | 观 $\times$ x | 03 | $\begin{gathered} 61.8 \\ \infty \end{gathered}$ |  | 奴奴奴双观 | 奴奴奴奴奴 | 妏奴奴奴奴奴双 |  | 奴奴奴奴奴奴奴 |
| 166 | $4 \times 200 \mathrm{~m}$ relay－ 7 | 98 | 2：16．0 |  |  |  |  |  |  |
| 167 |  | 99 | 2：08．6 |  |  |  |  |  |  |
| 16 \％ |  | $\infty$ |  |  |  |  |  |  |  |
| 16 S |  | 01 | 2：08．2 |  |  |  |  |  |  |
| 176 |  | 02 |  |  |  |  |  |  |  |
| 17 |  | 03 |  |  |  |  |  |  |  |

GIRLS＇＂BESTS＂－ 2003

| $1145$ | 55 m hurd <br> $5 \mathrm{~s}_{\mathrm{m}}$ hurd | $100 \mathrm{~m} \text { hurd }$ | 300 m hurd $x^{x} \times \times \times x \times x \times x \times x$ | high jump <br>  | long jump | triple jump <br>  | discus <br> x $\times$ x $\times x \times x \times x \times x \times x \times x \times x$ x | shot put <br>  | pole vault |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 116 |  |  |  |  |  |  | 58＇？ | 26＇${ }^{\text {7＂}}$ |  |
| 117 | 吹 88888888 | 为 $8 \times 8 \times 8 \times 8 \times 8$ | $x^{x} \times 8 \times 8 \times$ | 的 | 的 $\times 8 \times 8 \times 8 \times 8 \times 8$ |  | $70^{\prime}{ }^{\prime \prime}$ <br> $10 \times 0000080$ | 29＇3＂ |  |
| 11 s | ， |  |  |  | $12^{\prime \prime} 8$ |  |  | 28＇7＂ |  |
| 12 c |  |  |  |  | $14^{\prime} 9.5{ }^{\prime \prime}$ |  |  | 31＇11＂ |  |
| 12 |  | 妏奴奴奴奴奴 |  |  |  |  |  | 28＇5＂－Chen <br>  | ng |
| 123 |  | 20.9 h |  | $3^{1} 11^{\prime \prime}$ | 10＇9＂ |  |  |  |  |
| 124 | 2 | $20.7 \text { - Sub }$ | 56.8 －Sub | 奴 $\times$ x $\times$ x $\times$ | $12^{\prime} 6^{\prime \prime}$ <br>  |  |  |  |  |
| 126 | 妏 $\times \times \times \times \times \times \times \times \times$ | ${ }^{x} \times$ |  |  |  | 奴奴奴奴奴双双 | $74^{\prime} 5^{\prime \prime}$ x $x \times x \times x \times x \times x \times x$ x $x \times x$ | 奴 $\times \times \times x \times x \times \times \times \times x \times x$ |  |
| 12 \％ |  | 20.2 jh |  |  |  |  |  | $23^{3} 6^{6 \prime}$ |  |
| 125 | $8 \times 888 \times 8 \times 8888$ | $20.8 \mathrm{j} / \mathrm{h}$ | 为 $x \times 8 \times 8 \times 8 \times 8$ | $\cdots \times 8 \times 8 \times 8 \times 8 \times 8 \times$ |  | 姲 $8 \times 888888 \times 8$ | $\cdots \cos \times 8 \times 8 \times 8 \times 8$ | $27^{\prime} 7^{\prime \prime}$ |  |
| 131 |  |  |  |  |  |  |  | $17^{\prime \prime} 5^{\prime \prime}$ |  |
| 132 | ${ }^{x} \times \times \times x \times x \times x \times x \times x$ |  |  | x $\times$ x $\times \times \times \times \times \times x \times x \times x \times x$ | $\frac{11^{\prime} 5^{\prime \prime}}{x \times x \times x \times x \times x \times x \times x \times x} \times$ |  |  | 奴奴奴奴奴奴奴边 |  |
| 134 |  |  |  |  |  |  |  |  |  |
| 135 |  |  |  |  |  |  |  |  |  |
| 136 |  |  |  |  |  |  |  |  |  |
| 137 |  |  |  |  |  |  |  |  |  |
| 136 |  |  |  |  |  |  |  |  |  |
| 135 |  |  |  |  |  |  |  |  | x $\times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times$ |
| 14 |  |  |  |  |  |  |  |  |  |
| 146 |  |  |  |  |  |  |  |  |  |
| 14＊ |  |  |  |  |  |  |  |  |  |
| 144 |  |  |  |  |  |  |  |  |  |
| 146 |  |  |  |  |  |  |  |  |  |
| 146 |  | 姃奴奴奴奴奴奴 |  | 网奴奴奴奴奴 | 妏奴奴奴奴奴奴奴奴 | 奴奴奴奴奴奴奴双 |  | 奴奴奴奴奴奴双 | 如奴奴奴奴奴奴奴奴 |
| 14 \＆ |  |  |  |  | $14^{\prime} 3^{\prime \prime}$ |  |  |  |  |
| 146 | 쓰씅 |  |  |  |  | 呅 $\times \times \times \times \times \times x \times x \times x \times$ |  |  |  |
| 151 |  | x $\times x \times x \times x \times x \times x \times x$ |  |  | $x_{10}^{10^{\prime} \times 3 "}$ |  | $58^{\prime} 10^{\prime \prime}=$ |  |  |
| 15： |  | $\frac{22.05 \mathrm{~h}}{2 \times 0.0}$ | 奴 $\times x \times x \times x \times x \times x$ | $3^{3} 8^{\prime \prime}$ | 奴双奴双双双双双 | 双双奴双双双双 |  | 奴奴奴双奴双 |  |
| 155 | $x \times 8 \times \infty \times \infty$ | $8 \times 8 \times 8 \times \times 8 \times 8 \times 8$ | $x \cos x>x>x>x$ |  | $10^{18.5^{\prime \prime}}$ （ $8 \times 8 \times \times 8 \times 8 \times$ | $8 \times x \times x \times \infty \times x$ | $x \times 8 \times 8 \times 8 \times x \times 88$ |  | $\operatorname{x} \times \times \times \times \times \times \times \times x \times x \times$ |
| 157 |  | $22.03 \mathrm{jh}$ | 奴 $\times \mathbf{x} \times \times \times \times \times \times \times \times \times \times$ | $\begin{gathered} 3^{1} 8^{\prime \prime} \\ x \times x \times x \times \times x \times x \end{gathered}$ |  | x $\times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times$ | 猃 $\times \times \times \times \times \times \times \times \times \times \times x \times x$ | x $\times \mathbf{x} \times \mathbf{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x}$ ． |  |
| 15 S |  |  |  |  |  |  |  |  |  |
| 166 |  |  |  |  |  |  |  |  |  |
| 16 |  |  |  |  |  |  |  |  |  |
| 162 |  |  |  |  |  |  |  |  |  |
| 16\％ |  |  |  |  |  |  |  |  |  |
| 164 | $4 \times \times \times \times \times \infty$ | 奴双奴奴奴奴双 | 奴奴双奴奴奴双 |  |  | 奴奴奴奴奴奴奴 | 奴奴奴奴奴奴奴 |  | 奴奴奴奴奴奴奴边奴 |
| 166 |  |  |  |  |  |  |  |  |  |
| 167 |  |  |  |  |  |  |  |  |  |
| 166 |  |  |  |  |  |  |  |  |  |
| 16 S |  |  |  |  |  |  |  |  |  |
| 176 |  |  |  |  |  |  |  |  | － |
| 171 |  |  |  |  |  |  |  | P $\times 8 \times 8 \times 8 \times 8 \times 8$ | $\times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8$ |

BOYS＂＂BESTS＂－ 2003

| 1 |  |  | 55 m dash | $100 \mathrm{~m} \text { dash }$ | 200 m dash | $400 \mathrm{~m} \text { dash }$ | $800 \mathrm{~m} \text { run }$ | $1600 \mathrm{~m} \text { run }$ | $3200 \mathrm{~m} \text { run }$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 | Josh Barnes－ 12 | 02 |  |  |  |  |  |  |  |
| 4 |  | $03$ | $x \times 8 \times 8 \times 8 \times 8$ | 13.2 sp－NB | 29.9sp-H/F |  | $\cdots \times 8 \times 8 \times 8 \times x$ |  |  |
| 6 | Ryan Connaker－ 12 | $03$ | 暗昰 | 13.1sp- H/F | $28.9-\mathrm{Tig}$ |  |  |  |  |
| 8 | Mike Defenbaugh－ 12 | O2 |  |  |  | 57．4sp－Chen！ | ： $2: 23.1$ sp－RRC |  |  |
| 9 |  | 03 |  |  |  | 61．26－NSC | 2：32．7－RRCI |  |  |
| 10 |  | 奴奴奴 |  | 奴奴奴奴奴奴奴 | 奴奴奴奴奴奴爫 | 57.7 sp－Sec双双双双双双 | 2：26．4sp－NSC双双双双双双双双 | 奴奴奴奴奴奴奴双 | 奴奴奴奴奴奴奴奴 |
| 12 | Chase Honer－ 12双 | $03$ | $\quad \times 8 \times 8 \times 8$ | 13．1sp－Fole | 26.4 sp－NB路 | 66．2－Foley双只只 | 2:30.62 - Mil |  | $\cdots$ |
| 14 | David Johnson－ 12 | O |  |  |  |  | 2：31．9－Mora | 5：37．6sp－RRCR |  |
| 15 |  | 01 |  |  |  | 68．7－Cheng | 2：39．2－Tig |  |  |
| 16 |  | $03$ |  |  | ， | 69．9sp－PC |  |  |  |
| 18 | Chris Lutz－ 12 | 01 |  |  |  | $60.7-\mathrm{Tig}$ | 2：21．7－jvPC | 5：11．8－RRCR | 11：11．4－Sub |
| 19 |  |  |  |  | 27.9 sp－NSC |  | 2：17．8 sp－Pr | 3：43．4（1200） | 8：41－（2400） |
| 20 |  | 02 |  |  |  |  |  | 5：01．32－RRC | 10：54．9－Sec |
| 21 |  |  |  |  |  | 60.4 sp－RRCR | 2：14．5sp－Pr |  |  |
| 22 |  | О3 |  |  |  | 55.2 －TT | 2：05．0－NB | 4：36．97－RRC | 10：08．77－Sec |
| 23 |  |  | 爻爻爻爻 | 妏爻爻爻爻 |  | 54．7sp－RRC | 2:05.0 sp - Mil | 產爻爻爻爻爻爻爻 |  |
| 25 | Seth Peterson－12 | 01 |  |  |  |  | 2：21．1－Sub |  |  |
| 26 |  |  |  |  | 24．7sp－Chens | 59．1sp－RRCR | 2：22．6sp－Pr |  |  |
| 27 |  | O3 |  |  | 24.7 －TT | 53．97－RRC | 2：21．6－Foley |  |  |
| 28 |  |  | 奴奴奴奴双 |  |  | $55.5 \mathrm{sp}-\mathrm{H} / \mathrm{F}$ | $=2: 17.2 \mathrm{sp}-\mathrm{RRCI}$ |  |  |
| 30 | Denis Riesmeier－12 | O3 | 7．1－Foley | 11.8 －Chen | 24.24 －Sec |  |  |  |  |
| 31 <br> -1 | $\times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times x \times x \times \times \times$ |  | 咬 $\times \times \times \times \times \times \times \times$ | 9.9 sp－Cheng <br>  | 23.6 sp－Chen $4 \times \times \times \times \times \times \times \times \times \times$ | g $\times \times \times \times \times \times \times \times \times \times \times \times$ |  |  |  |
| 33 | Matt Wirth－ 12 | 99 |  | 13.2 | 26.8 |  |  |  |  |
| 34 |  | $\infty$ |  | 11.3 sp－RRC | 27.45 －Monti |  |  |  |  |
| 35 |  | 01 |  | 11.6 sp－Tig |  | 62.8 sp－NSC |  |  |  |
| 36 |  | 02 |  | 12.2 －Cheng | 27．9－RRCI |  |  |  |  |
| 37 |  |  |  | 12．1sp－Sub | 25．5sp－Sub | 65．6sp－RRCl |  |  |  |
| 38 |  | 03 |  | 12.1 －Sub | 26．6－PC | 59．87－RRC |  |  |  |
| 39 |  | m $\times \times$ |  | 10．7sp－RRCI | 25．1sp－RRCI | $157.3 \mathrm{sp}-T \mathrm{~T}$ |  |  |  |
| 41 | Jared Clementson－11 | 99 |  |  |  |  | 2：28．1 | 5：22．6 |  |
| 42 |  | $\infty$ |  |  |  |  | 2：15．0－Chen | 5：04．3－RC | 10：27．05－Sec |
| 43 |  |  |  |  |  |  | 2：16 sp－Chen | 4：59．0－Mil |  |
| 44 |  | 01 |  |  |  |  | 2：16．2－RRCI | 4：41．63－Sec | 10：29．03－Sec |
| 45 |  |  |  |  |  | 61.3 sp－NSC | 2：10．9sp－Chen |  |  |
| 46 |  | 02 |  |  |  |  |  | 4：30．10－State | 10：19．52－Sec |
| 47 |  |  |  |  |  | 55．7sp－Mo | 2：07 sp－RRCl |  |  |
| 48 |  | О3 |  |  |  | 54.0 －NB | 2：00．96 | 4：32．63－Sec | 10：20．4－NB |
| 49 |  | 奴奴 |  | x $x \times x \times x \times x x x x$ | 奴 | 51.6 sp－RRC $x \times x \times x \times x \times x x x$ | C2：03．1 sp－Mil奴 $\times x \times x \times x \times x \times x$ | x $x \times x \times x \times x \times x \times x \times x$ |  |
| 51 | Travis Gerving－11 | 99 |  | 14.9 | 32.3 |  |  |  |  |
| 52 |  | $\infty$ |  | 14.4 |  |  |  |  |  |
| 53 |  | 01 |  |  |  |  |  |  |  |
| 54 |  | 02 |  | 13.2 －Mo | 28.6 sp －RRCI | 68.3 sp－RRCR |  |  |  |
| 55 | 爻 | O3 | xxxxxxxxxxxx＞ | 11．3sp－Folee |  | 奴奴奴奴奴奴 |  |  |  |

BOYS’＂BESTS＂－ 2003


| 3 |  |  |  |  |  |  | 910＂－TT | 37＇6．5＂－Chen |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 |  |  |  |  |  |  | $127^{\prime} 0^{\prime \prime}$－Sub | 39＇6．5＂－Sub |  |
| 6 |  |  |  |  |  |  |  |  |  |
|  | $\cdots \times \times \times x \times x \times x \times x \times x \times x$ | $\underline{x} \times \times \times \times \times x \times \times \times \times \times$ |  | $\underline{x} \times \times \times \times \times \times \times \times \times \times \times \times \times \times$ |  | 33＇0－Chen |  |  |  |
| 8 |  |  |  |  |  |  |  |  | $9^{\prime} 0^{\prime \prime}$－RRCR |
| 9 |  |  | 50.7 －PC |  |  |  |  |  |  |
| 10 |  | 姃奴奴奴奴双 | 妏奴奴奴双双双 | 奴奴奴奴奴奴双 | 奴奴奴奴奴奴双 | 奴奴奴奴奴奴如 |  |  | $9^{\prime} 6^{\prime \prime}-H / F$ |
| 12 |  |  |  |  |  |  |  |  |  |
| ， | $\cdots$ |  | $\cdots \times \cdots \cdots$ |  | 好 $\times x$ | $\cdots \times \cdots$ | $\cdots \times 8 \times$ | $\cdots \times \cdots$ | $\cdots$ |
| 14 |  |  |  |  |  |  |  | $30^{\prime \prime} 2$－PCJV |  |
| 15 |  |  |  |  |  |  |  |  |  |
| 16 |  |  | － | － |  | － | $106{ }^{\prime} 7^{\prime \prime}$－Sub | $35^{\prime} 6.5{ }^{\prime \prime}-\operatorname{Pr}$ | ¢ |
|  |  | x $\times$ x $\times$ x $\times$ x | 成 $\times \times \times \times \times \times$ | x $\times \times \times \times \times \times \times$ | x $\times \times \times \times \times \times \times \times \times$ | x $\times$ x $\times$ x |  |  | 正 |
| 18 |  |  |  |  |  |  |  |  |  |
| 19 |  |  |  |  |  |  |  |  |  |
| 20 | ． |  |  |  |  |  |  |  |  |
| 21 |  |  |  |  |  |  |  |  |  |
| 22 |  |  |  |  |  |  |  |  |  |
| 23 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 肴爻爻爻爻爻 | 䍑参 |  |  |
| 25 |  |  |  |  |  |  |  |  |  |
| 26 |  |  |  |  |  |  |  |  |  |
| 27 |  |  |  |  |  |  |  |  |  |
| 28 | － |  | 吸 | rumprmar |  | m | mpm |  |  |
|  | ， | ， | ， | ， | ， | ， | ， | ， | 成 |
| 30 |  |  |  |  | 16＇ $6^{\prime \prime}$－Foley |  |  |  |  |
| 31 | $\cdots \times \times \times \times \times x \times x \times x \times x$ | ¢ $\times 8 \times \times \times \times \times \times \times \times \times$ |  | x $\times \times \times \times \times \times \times \times \times \times \times \times \times \times$ | 18＇0＂－Chen | ${ }^{9} 8 \times x \times x \times x \times x$ | $\times x \times x \times \times x \times x \times x$ |  |  |
| 33 |  |  |  | 5＇2＂－pcjh | $16^{\prime} 0^{\prime \prime}$ |  |  |  |  |
| 34 |  |  |  | $5^{\prime} 0^{\prime \prime} \cdot$ RRCR | $17^{\prime} 3^{\prime \prime}-\mathrm{JV}$ | 37＇ $3.5{ }^{\prime \prime}$－JV |  |  |  |
| 35 |  |  |  | $5^{\prime} 2^{\prime \prime}$－Sub | 17＇ 7.75 ＂－Pr 3 | 37＇6＂－Pr |  |  |  |
| 36 |  |  |  |  | 19＇ $\mathbf{2}^{\prime \prime}$－Sub | 40＇ $4^{\prime \prime}$－Sub |  |  |  |
| 37 |  |  |  |  |  |  |  |  |  |
| 38 |  |  |  |  | 18＇9．5＂－Chen | 38＇ $6^{\prime \prime}$－Sec |  |  |  |
| 39 |  |  |  |  |  |  |  |  |  |
| 41 |  |  |  | $4^{\prime} 4^{\prime \prime}$ | $13^{\prime} 8{ }^{\prime \prime}$ | － | － | ， | － |
| 42 |  |  |  |  | $15^{\prime} 10^{\prime \prime}$ |  |  |  |  |
| 43 |  |  |  |  |  |  |  |  |  |
| 44 |  |  |  |  |  |  |  |  |  |
| 45 |  |  |  |  |  |  |  |  |  |
| 46 |  |  |  |  |  | 38＇ $11{ }^{\prime \prime}$－Che | eng |  |  |
| 47 |  |  |  |  |  |  |  |  |  |
| 48 |  |  |  |  |  | 38＇6．75＂－Che | eng |  |  |
| 49 | $x^{\prime} \times x \times x \times x \times x \times x$ | x $\times \times x \times x \times x \times x \times \infty$ | 为 |  | 洨 |  | $x \times 8 \times x \times 8 \times x \times x \times x$ |  | ＞$\times \times \times \times \times x \times x \times x \times x \times x \times$ |
| 51 |  | 19.6 |  |  | 11＇10＂ |  |  |  |  |
| 52 |  | 17.2 |  | $4^{\prime} 4^{\prime \prime}$ | $13^{\prime} 3^{\prime \prime}$ |  |  |  |  |
| 53 |  | 20．1－RRCR |  |  |  | $32{ }^{\prime} 7{ }^{\text {＂}}$－jvPC |  |  |  |
| 54 |  | 18.3 －Sub | 52．2－Cheng |  |  | 33＇10．75＂－RRCR | CR |  |  |
| 55 | 9．1－RRCI | 17．8－NB | 47．4－Sub |  |  | 35＇${ }^{3 \prime \prime}$－ Pr |  |  | ， |

BOYS’＂BESTS＂－ 2003

| 57 | name |  | 55 m dash多 | $100 \mathrm{~m} \text { dash }$ | 200 m dash <br> $200 \times \times \times \times \times x \times x$ | 400 m dash | 800 m run | 1600 m run朕双双爻双双双 | $3200 \mathrm{~m} \text { run }$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 59 | Dan Gregoire－ 11 | $\infty$ |  | 13.4 | 29.5 | 1：08．0 |  |  |  |
| 60 |  | 01 | 7.88 －NSC | 12．6－jvPC | 27.5 Tig | 63.4 sp－NSC |  |  |  |
| 61 |  |  |  | 13.2 sp－Pr | 25.8 sp－Sub |  |  |  |  |
| 62 |  | 02 | 7．3－RRCI | $12.6-\mathrm{Pr}$ | 25.6 －Mo |  |  |  |  |
| 63 |  |  |  | 11．8sp－Pr | 24.6 sp－RC | 61.9 sp－Mo |  |  |  |
| 64 |  | 03 | 7.1 －RRCI | 12.1 －Chen | 25.3 －Cheng | 61.5 －NB |  |  |  |
| $\underline{65}$ |  | 奴奴 | 奴奴奴奴如 | $11.3 \mathrm{sp}-\mathrm{PC}$ | 25．1sp－TT |  |  |  | 妏奴双奴奴奴 |
| 67 | David Hansen－ 11 | 00 |  |  |  |  | 2：34 | 5：43 |  |
| 68 |  | 01 |  |  |  |  | 2：08．11－T | 5：01．33 RRCR | 11：45．5－Cheng |
| 69 |  |  |  |  |  | 55.8 sp－Sub | 2：13．5sp－Pr |  |  |
| 70 |  | 02 |  |  |  |  | 2：07．31－RRC | 5：12．5－Mo |  |
| 71 |  |  |  |  |  | 55．1sp－Chen | 2：06．9 sp－Sub |  |  |
| 72 |  | O3 |  |  |  |  | 2：06．1－Sub | 5：12．7－NB |  |
| 73 |  |  |  |  |  | 53.5 sp－RRC <br>  | $\mathrm{C} 2: 07.9 \mathrm{sp} \text { - Mil }$ |  |  |
| 75 | Adam Lee－ 11 | O2 |  |  |  |  | 2：20．18－RRC | 5：33．9－Mo |  |
| 76 |  |  |  |  |  | 64．5sp－Pr | 2：23 sp－RRCR |  |  |
| 77 |  | 03 |  |  |  |  | 2：19．63－RRC | 5：29．0－RRCl | 11：48．1－T |
| 78 |  |  | x $\times$ x $\times$ x $\times$ x $\times$ x $\times$ x |  | ¢ $\times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times$ | 61．1sp－PC <br>  | $2: 16.8 \mathrm{sp}-\mathrm{TT}$ |  |  |
| 80 | Dennis Gerold－ 11 | 03 |  |  | 26.6 －－ig |  | 2：25．69－Mil | 5：39．9－RRCI | 12：54．6－RRCI |
| 81 |  | 奴双 | 奴奴奴奴奴观 | 11．8sp－Sub <br>  | 25．3sp－RRC <br>  | 63．6sp－PC <br>  | 2：26．5sp－Cheng | $x \times x \times x \times x \times x \times x \times x \times x$ |  |
| 83 | Jeff Hussong－ 10 <br>  | $03$ |  |  | 28．9sp－Foley | ＞x $>x>x>x>8 x$ |  | 双 $\times 8 \times x \times 8 \times x \times x \times$ | $\cdots \times \times \times$ |
| 85 | David Jackson－10 | $\infty$ |  | 15.8 |  | 1：26 | － |  |  |
| 86 |  | 01 |  | 14.8 |  |  |  |  |  |
| 87 |  | 02 |  | 13．8sp－RRCR |  |  |  |  |  |
| 88 |  | 03 | $x \times x \times x \times x \times x \times x$ | $16.5 \mathrm{sp}-\mathrm{H} / \mathrm{F}$ | 32．1sp－Foley <br> 32．1sp－Foley | $x \times x \times x \times x x x x x x$ |  | x $x \times x \times x \times x \times x \times x \times x$ |  |
| 90 | Jon Othoudt－ 10 | $\infty$ |  |  | ：35．0 | 1：16 | 2：55 |  |  |
| 91 |  | 01 |  |  |  | 1：13．0 | 2：55 |  |  |
| 92 |  | 02 |  |  |  | 67．2－RRCI |  |  |  |
| 93 |  | $03$ | $x \times x \times x \times x \times x \times x$ | 13．5sp－H／F | 30．3sp－NB | 68．9－Foley 68．9．F0 $\times \mathrm{x}$ ． |  | 奴奴奴奴奴奴双 |  |
| 95 | Antonio Barragan－ 9 | $03$ |  | $15.3-\mathrm{H} / \mathrm{F}$ | $31.45-\mathrm{NSC}$ | 奴奴双双双 | 奴奴奴双奴双双 |  |  |
| 97 | Jed Derhaag－ 9 | $03$ |  |  | $\operatorname{Pc} 8 \times 8 \times 8 \times 8$ | 双 | $\operatorname{s\times \infty } \times ⿻)$ |  | $\times 8 \times x \times x \times x \times x \times 8 \times x$ |
| 99 | Matt Humann－ 9 $\times x \times x \times x \times x \times x \times x \times x \times x \times x$ | $03$ | 3.9-Foley |  |  |  |  |  |  |
| 101 | Jordan Kruse－ 9 | 01 |  |  |  |  |  |  |  |
| 102 |  | O2 |  | 12.8 |  |  |  |  |  |
| 103 |  | O3 |  | 13．8sp－Pr <br>  | $25.5 \mathrm{sp}-\mathrm{H} / \mathrm{F}$ | 奴双双双双双双双 | 妏奴奴奴奴奴奴奴 |  |  |
| 105 | Jon Larson－ 9 | 01 |  |  |  | 1：11．1 |  |  |  |
| 10 E |  | 02 |  |  |  |  |  |  |  |
| 107 |  | $\mathrm{O}_{2 \times x}$ | $+x \times x \times x \times x$ | $\bar{x} \times \bar{x} \times x$ | $31.3 \mathrm{sp}-\mathrm{H} / \mathrm{F}$ $8 \times 8 \times 88 \times 8 \times 8 \times x$ | 65.1 －PC $8 \times 8 \times 8 \times 8 \times 8 \times x$ |  | ＜$\times 8 \times 8 \times 8 \times 8 \times 8 \times 888$ |  |
| 10. | Justin Palmer－ 9 | 01 |  | 14.5 | 30.3 |  |  |  |  |
| 110 |  | 02 |  |  |  |  |  |  |  |
| 111 |  | O3 |  | 13.2 | 27.2 －H／F | 59．8－Cheng |  |  |  |
| 112 | $1 \times x \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times x$ |  |  | xxxxxx＜xx＜xx |  | xxxxxxxxxxxx | 2：25．4 sp－${ }^{\text {Sec }}$ | 奴 $\times x \times x \times x \times x$ | x $\times$ x $\times$ x $\times$ x $\times$ x |

BOYS＇＂BESTS＂－ 2003

| 57 | 55 m hurd㓎双双奴双双 | 110 m hurd <br>  | 300 m hurd | high jump $\qquad$ | long jump | triple jump㛓奴双双双 | discus <br>  | shot put <br>  | polevault冊 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 59 |  |  |  |  | $13^{\prime \prime} 9$ |  |  |  | $8^{\prime} 6^{\prime \prime}$－Cheng |
| 60 |  |  |  |  |  |  |  |  |  |
| 61 |  |  |  |  |  |  |  |  |  |
| 62 |  |  |  |  |  |  |  |  | 9＇ $0^{\prime \prime}$－Cheng |
| 63 |  |  |  |  |  |  |  |  |  |
| 64 |  |  |  |  |  |  |  |  |  |
| 65 |  |  |  |  |  |  |  |  |  |
| 67 |  | 奴奴奴奴奴奴 |  |  | 妏奴双奴双奴双 |  | ${ }^{75^{\prime}} 2^{\prime \prime}$ |  |  |
| 68 |  |  |  |  |  |  |  |  |  |
| 69 |  |  |  |  |  |  |  |  |  |
| 70 |  |  |  |  |  |  |  |  |  |
| 71 |  |  |  |  |  |  |  |  |  |
| 72 |  |  |  |  |  |  |  |  |  |
| 73 |  |  |  |  |  |  |  |  |  |
|  |  |  | 奴奴双奴奴奴如 | 奴奴奴奴奴奴如 | 奴奴奴奴奴奴双 |  |  | 妏奴奴奴奴奴奴如 | 奴奴奴奴奴奴叒奴爻 |
| 75 |  |  |  |  |  |  |  |  |  |
| 76 |  |  |  |  |  |  |  |  |  |
| 77 |  |  |  |  |  |  |  |  |  |
| 78 |  |  |  |  |  |  |  |  |  |
|  | x $\times$ x $\times \times \times \times \times \times \times \times \times \times \times \times 1$ |  |  | x $\times \times \times \times \times \times \times \times \times \times \times \times \times \times$ |  |  |  |  |  |
| 80 |  |  |  |  |  |  |  | 33＇9＂－Cheng |  |
| 81 |  | 奴奴奴奴奴奴 |  | 奴奴奴奴奴双双 | 奴奴奴奴奴奴如 | 奴奴奴奴奴奴奴 | 奴奴奴奴奴奴双 |  | 妏奴奴奴双奴奴奴 |
| 83 |  | 21．4－Sub | $55.6-\mathrm{PC}$ <br> $8.80 \times 8$. | $5^{\prime} 3^{\prime \prime}-\operatorname{Pr}$ | 如 | 奴 $\times 8 \times 8$ |  |  |  |
| 85 |  |  |  | $4^{1} 2^{\prime \prime}$ |  |  |  |  |  |
| 86 |  | 20.7 jh |  | $4^{\prime} 6^{\prime \prime}$ |  |  |  |  |  |
| 87 |  |  |  |  | 11＇ $1.5{ }^{\text {＂}}$－Che | eng | 64＇5．5＂－RRCR |  |  |
| 88 | ${ }^{\prime} \times x \times x \times x \times x \times x$ | $\cdots \times x \times x \times x \times x$ |  | $4^{\prime} 10^{\prime \prime}-\mathrm{H} / \mathrm{F}$ | $x \times x \times x \times x \times x \times x \times x$ |  | $87^{\prime} 11^{\prime \prime}-$ Sub | 27＇6＂－PC <br>  |  |
| 90 |  |  |  | $4^{1} 0{ }^{\prime \prime}$ | $10^{\prime} 5^{\prime \prime}$ |  |  | 21＇5＂ |  |
| 91 |  |  |  | $4^{1} 8{ }^{\prime \prime}$ |  |  |  | $27^{\prime} 7{ }^{\prime \prime}$ |  |
| 92 |  |  |  | $5^{\prime} 2^{\prime \prime}$－RRCR |  |  |  | 29＇ $3.5{ }^{\prime \prime}$－PC |  |
| 93 |  |  | 55．0．－Cheng | $4^{\prime} \times 10 \mathrm{~N}-\mathrm{H} / \mathrm{F}$ |  |  |  | $30^{\prime} 11{ }^{\prime \prime}$－NB |  |
| 95 |  |  |  |  |  |  | 奴奴奴双双双双双 |  <br> 20＇11＂－NB |  |
| －- |  |  |  |  |  |  |  | 20， |  |
| 97 |  |  |  |  |  |  | $55^{\prime} 3^{\prime \prime}-P C$ | 32＇．75＂－RRCl |  |
| 99 | $\cdots \times x \times x \times \infty \times x \times \times \times$ | 为 $\times \times \times \times \times \times \times \times \times x$ |  | Y $\times \times \times \times \times \times \times \times \times \times \times$ | $x \times \times \times x \times x \times x \times x \times$ | $\mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{C} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x}$ | 64＇11＂－PC x $\times \times \times \times \times 8 \times \times \times \times \times$ | 28＇ $3^{\prime \prime}$－PC $\qquad$ |  |
| 101 |  | 18.2 jh |  | $4^{1} 10^{\prime \prime}$ | $14^{\prime} 5^{\prime \prime}$ |  |  |  |  |
| 102 |  | 16.5 jh |  | $5{ }^{1} 0$ | $17^{\circ} 0$ |  |  |  |  |
| 10 S |  |  | 44．8－Cheng | $5^{\prime} 8^{\prime \prime}-\mathrm{RRCI}$ | $\text { 18' } 8.5^{\prime \prime}-\mathrm{Ch}$ | eng |  | 奴奴奴奴奴奴奴奴 | 奴奴奴奴双奴奴奴奴 |
| 105 |  |  |  |  | $13^{\prime} 3^{\prime \prime}$ |  |  |  |  |
| 106 |  |  |  |  |  |  |  |  |  |
| 107 | $x \times 8 \times 8 \times 8 \times 8 \times 8 \times$ | $8 \times 8 \times 8 \times 8 \times \times \times$ |  |  | $\times 8 \times \times \times \times \times \times \times \times \times \times$ | 30＇ $9.5^{\prime \prime}$－PC | 交 $\times 8 \times 8 \times x \times 8 \times x$ | $\times \times \times \times \times \times \times \times x \times 8 \times \times x \times x \times$ |  |
| 105 |  | 20.0 jh |  |  |  |  | $59^{\prime} 7 \prime$ |  |  |
| 110 |  |  |  |  |  |  |  |  |  |
| 111 |  |  | 51．8－PC |  |  |  |  |  |  |
| 112 |  |  |  |  |  |  |  |  | $\cdots \times 8 \times 8 \times 8 \times \times \times x \times x \times x$ |

BOYS＇＂BESTS＂－ 2003

| 114 |  |  | 55 m dash | $\begin{aligned} & 100 \mathrm{~m} \text { dash } \\ & x \times 8 x \end{aligned}$ | $200 \mathrm{~m} \text { dash }$ | 400 m dash <br>  | 800 m dash <br>  | 1600 m dash <br>  | 3200 m dash <br>  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 ¢ | Nick Speckman－9 | 02 |  | 15.7 |  |  |  |  |  |
| 117 |  | O3 | 为 888888 |  | $\cdots 8 \times 8 \times 8 \times 8 \times 8$ | 文 $\times 8 \times 8 \times 8 \times 8 \times$ | $\cdots \times 8 \times 8 \times 8 \times 8 \times 8$ | $\cdots \times 8 \times 8 \times 8 \times 8 \times 8 \times$ |  |
| 11 s | Mike Weber－ 9 | 01 |  |  |  | 1：14．1 |  |  |  |
| 12 C |  | 02 |  |  |  |  |  |  |  |
| 121 |  | $03$ | x $\times$ x $\times$ 双 $\times$ x $\times$ x $\times$ x |  | 29．69－NSC | x $\times$ x $\times$ x $\times \times \times \times \times \times \times \times \times \times \times \times$ | x $\times \times \times \times \times \times \times \times \times \times \times \times \times \times \times$ |  |  |
| 12 \％ | Jordan Clementson－8 | 02. |  |  |  | 1：10．1 | 2：53 | 5：54 |  |
| 124 |  | O3 | 双双双双双 | 奴双奴双双双 |  | $1: 06.21$ | $2: 36.4$ | $5: 37.01$ | 12：10．7－RRC <br>  |
| 12t | Zach Motyl－ 8 <br>  | O3 $03$ | $x \times x$ | $x \times x \times x \times{ }^{13.7}$ | ｜$\times 8 \times 8 \times 8 \times 8 \times 8 \times$ | 好 $\times 8 \times 8 \times 8$ | $\cdots \times 8 \times 8 \times 8 \times \times \times$ | ＂$\times \times x \times 8 \times x>8 x>88$ |  |
| 12 f | $4 \times 100 \mathrm{~m}$ Relay－ 8 | O | 55.3 |  |  |  |  |  |  |
| 125 |  | 01 | 53.0 |  |  |  |  |  |  |
| 13 C |  | 02 |  |  |  |  |  |  |  |
| 131 |  | 03 |  |  |  |  |  |  |  |
| －－ | 奴奴奴奴奴奴奴奴奴奴奴込 |  | 奴奴奴奴奴 | 奴奴奴奴奴奴 | 奴奴奴奴奴奴 | 奴奴奴奴奴奴奴 | 奴奴奴奴奴奴奴如 | 奴奴奴奴奴奴奴奴 | 奴奴奴奴奴奴奴奴免 |
| 133 | $4 \times 200 \mathrm{~m}$ Relay－ 8 | 00 | 2：02．0 |  |  |  |  |  |  |
| 134 |  | 01 | 1：50．8 |  |  |  |  |  |  |
| 135 |  | 02 |  |  |  |  |  |  |  |
| 136 |  | $03$ | 众众 |  |  |  |  | $\underline{x} \times \times \times \times \times \times \times \times \times \times \times$ | $\bar{x} \times \times \times \times \times \times \times \times \times \times \times \times \times$ |
| 136 | Geoff Gregoire－ 7 | $03$ |  | $14.1$ | 29.52 | $1: 03.8$ |  |  |  |
| 14 C | Steven Guttormson－7 <br>  | $03$ | 奴双双双双 | $x \times x \times x \times x \times x \times x x$ | $1$ | $1: 09.5$ | 双这双双双双双双双 | 妏双双双双双双双双 |  |
| 142 | David Hambly－ 7 | $03$ |  | $14.08$ |  |  | 2:41.3 | 5：59 | 首 |
| 144 | Trevor McNally－ 7 | $03$ |  |  |  |  |  | $6: 14$ |  |
| 14 E | Zac Nelson－ 7 | $03$ |  | $14.78$ |  | 1:16.0 | 稀 $\times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x}$ |  |  |
| 14 f | $4 \times 100 \mathrm{~m}$ Relay－ 7 | 98 | 54.5 |  |  |  |  |  |  |
| 14 S |  | 99 |  |  |  |  |  |  |  |
| 15 C |  | $\infty$ | 58.0 |  |  |  |  |  |  |
| 151 |  | 01 | 59.6 |  |  |  |  |  |  |
| 152 |  | 02 |  |  |  |  |  |  |  |
| 15\％ |  | $03$ |  | $\operatorname{sx} \times \times 8 \times \times \times$ | $\cdots \times \times 8 \times 8 \times 8 \times 8 \times 8 \times 8$ | 为 $\times 8 \times 8 \times 8 \times 8 \times 8 \times 8$ | $\cdots \times x \times x \times x \times \infty \times \infty$ |  |  |
| 155 | $4 \times 200 \mathrm{~m}$ Relay－ 7 | 98 |  |  |  |  |  |  |  |
| 156 |  | 99 |  |  |  |  |  |  |  |
| 157 |  | $\infty$ | 2：01．3 |  |  |  |  |  |  |
| 15 ¢ |  | 01 | 2：09．6 |  |  |  |  |  |  |
| 15 S |  | 02 |  |  |  |  |  |  |  |
| 16 C |  | 03 |  |  |  |  |  |  |  |

BOYS’＂BESTS＂－ 2003

| $\begin{array}{\|l\|l\|} \hline 114 \\ \hline \end{array}$ | 55 m hurdles人x㐅㐅 | s 110 m hurd <br>  | $\mathrm{d} 300 \mathrm{~m} \text { hurd }$ | high jump为双双双 | long jump | triple jump爻 | discus <br>  | shot put <br>  | pole vault双双双双双双双双双双 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 116 |  |  |  | $4^{1} 8^{\prime \prime}$ | $13^{\prime} 9$ |  |  | $26^{\prime} 0^{\prime \prime}$ |  |
| 117 | $\times 8 \times 8 \times 8 \times 8 \times 8 \times$ | $\times 8 \times 8 \times 8 \times 8 \times 8 \times 8$ | $\cdots \times 8 \times 8 \times 8 \times 8 \times 8$ | ¢ $8 \times 8 \times 8 \times 8 \times 8 \times 8$ | $14^{\prime} 2.5^{\prime \prime}-\mathrm{PC}$ | $\operatorname{mosox} \times \infty$ | 00000000 | 29' 9" - Tih | cox $\times 8 \times 8 \times 8 \times x \times 8 \times 8 \times$ |
| 11.5 |  | 19.7 jh |  |  | $11^{\prime} 3^{\prime \prime}$ |  |  |  |  |
| 12 c |  |  |  |  |  |  |  |  |  |
| 121 | x $\times$ x $\times \times \times \times \times \times \times \times \times \times \times \times \times x$ | $\frac{23.4-\mathrm{PC}}{x \times x \times x \times x \times x)}$ | x $x \times x \times x \times x \times x \times x \times x \times x$ | x $\times$ x $x \times x \times x \times x \times x \times x \times x$ |  | SC小 | 奴奴奴双双双双 |  |  |
| 123 |  |  |  | $4^{1} 6^{\prime \prime}$ | $13^{\prime \prime} 8^{\text {a }}$ |  |  |  |  |
| 124 | 奴奴双双双观 |  | 奴奴奴奴双 | $4^{\prime} 10^{\prime \prime}{ }^{\prime \prime}$ | $14^{\prime} 10^{\prime \prime}$ | $31^{1} 6^{\prime \prime}$ |  |  |  |
| 126 |  | 19.2 jh | $\cdots$ | $4^{\prime} 10^{\prime \prime}$ | ¢ $\times 8 \times 8 \times 8 \times 8 \times$ |  | $106^{\prime} 6^{\prime \prime}$ | $32^{\prime} 9$ |  |
| $12 \varepsilon$ |  |  |  |  | ， |  |  |  |  |
| 12 s |  |  |  |  |  |  |  |  |  |
| 13 c |  |  |  |  |  |  |  |  |  |
| 13 |  |  |  |  |  |  |  |  |  |
|  | 奴双双双双双双 | 奴奴奴奴奴奴双 | 奴双双双双双双 |  | 奴奴奴奴奴奴奴 |  |  | 奴奴奴奴奴奴奴双双 | 奴奴奴奴奴双双双奴双 |
| 13. |  |  |  |  |  |  |  |  |  |
| 134 |  |  |  |  |  |  |  |  |  |
| 135 |  |  |  |  |  |  |  |  |  |
| $136$ | 水 $\times \times \times \times \times \times \times \times$ |  |  |  |  | 垴 $\times \times \times \times \times \times \times \times \times \times$ | 叭 $\times \times \times \times \times \times \times \times \times \times$ | $\underline{\times} \times \times \times \times \times \times \times \times \times \times \times \times$ |  |
| $13 \text { E }$ |  | 奴为奴为 |  |  |  |  |  | $31^{\prime} 9$ |  |
| 14 C |  |  |  | $4^{\prime} 6^{\prime \prime}$ |  |  |  |  |  |
| 142 |  |  |  |  | $13^{\prime \prime} 2^{\prime \prime}$ |  |  |  |  |
| 144 |  |  |  |  |  |  |  |  |  |
| 146 | $\cdots$ | $1 \times 8 \times 8 \times 8$ | 8 $88888888 x 8$ |  |  | ＂$\times x \times x \times x \times x$ |  |  |  |
| 14 ¢ |  |  |  |  |  |  |  |  |  |
| 14． |  |  |  |  |  |  |  |  |  |
| 15 C |  |  |  |  |  |  |  |  |  |
| 151 |  |  |  |  |  |  |  |  |  |
| 152 |  |  |  |  |  |  |  |  |  |
| 15： | $\times \times \times \times \times \times \times \times \times$ | $\times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times$ | $x \times 8 \times 8 \times 8 \times 8 \times x \times 8$ | $\times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times$ | ¢ $\times 8 \times 8 \times 8 \times 8 \times 8 \times 8$ |  |  | $\times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times x \times x$ |  |
| 15： |  |  |  |  |  |  |  |  |  |
| 156 |  |  |  |  |  |  |  |  |  |
| 157 |  |  |  |  |  |  |  |  |  |
| 15 ¢ |  |  |  |  |  |  |  |  |  |
| 15 s |  |  |  |  |  |  |  |  |  |
| 16 |  |  |  |  |  |  |  |  |  |

GIRLS＇RELAY HISTORY－ 2003
FOLEYINDOORGOLDBATON RRCINDOOR $\operatorname{PC/MORA}$ TIGERAMA HIN／FIN TRI PRINCETON

| 4 X 100 M RELAY | K．Perell |  | A．Bernard | A．Bernard | A．Bernard | A．Bernard | A．Bernard |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| （0：52．79） | A．Nelson |  | A．Nelson | A．Nelson | A．Nelson | A．Nelson | A．Nelson |
|  | A．Hepburn |  | K．Johnson | K．Johnson | K．Johnson | K．Johnson | K．Johnson |
|  | K．Johnson |  | J．Wirth | J．Wirth | J．Wirth | J．Wirth | J．Wirth |
|  | 59.7 |  |  | $55$ | $55$ | $55.4$ | $55.07$ |


| $4 \times 200 \mathrm{M}$ RELAY | K．Perell | D．Lutz | K．Perell | A．Nelson | A．Nelson | A．Nelson | A．Nelson |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| （1：50．8） | B．Grinde | J．Wirth | B．Grinde | B．Grinde | B．Grinde | B．Grinde | B．Grinde |
|  | C．Marier | A．Hepburn | K．Johnson | K．Perell | K．Johnson | K．Johnson | K．Johnson |
|  | B．Osterdyk | C．Filler | J．Wirth | A．Bernard | J．Wirth | J．Wirth | J．Wirth |
|  |  |  |  |  |  |  |  |
| $4 \times 400 \mathrm{M}$ RELAY | M．Johnson | M．Johnson | C．Filler | C．Filler | M．Johnson | M．Johnson | M．Johnson |
| （4：16．81） | S．Gregoire | J．Gregoire | D．Dickey | D．Dickey | D．Dickey | D．Dickey | B．Osterd |
|  | J．Gregoire | D．Dickey | B．Osterdyk | B．Osterdyk | B．Osterdyk | B．Osterdyk | J．Fore |
|  | C．Filler | C．Filler | M．Johnson | M．Johnson | C．Filler | C．Filler | C．Filler |
|  |  |  |  |  |  |  |  |
| $4 \times 800 \mathrm{M}$ RELAY | J．Fore | J．Fore | J．Fore | J．Fore | J．Fore |  | J．Fore |
| （10：27．01） | S．Gregoire | S．Gregoire | D．Dickey | D．Dickey | D．Dickey |  | D．Dickey |
|  | J．Gregoire | J．Gregoire | J．Gregoire | J．Gregoire | J．Gregoire |  | J．Gregoire |
|  | M．Johnson | M．Johnson | M．Johnson | M．Johnson | M．Johnson |  | M．Johnson |
|  | $11: 12.3 \quad 11: 05.89$ |  |  |  |  |  |  |



|  | ， | ， | ， | － | ， | ， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1600 MEDLEY RELAY |  |  |  |  |  |  |
| （200，200，400，800） |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | － |  |  |  |  |  |
|  |  |  |  | 多多多妥多齐名 |  |  |

DISTANCE MEDLEY
（400，800，1200， 1600

GIRLS＇RELAY HISTORY－ 2003


BOYS' RELAY HISTORY - 2003
FOLEYINDOOR GOLDBATON RRCINDOOR PC/MORA HINFIN TRI TIGERAMA PRINCETON


800 MEDLEY RELAY


1600 MEDLEY RELAY
(200, 200, 400, 800)


DISTANCE MEDLEY
( $800,400,1200,1600$ )

BOYS' RELAY HISTORY - 2003

| N. BRANCH | CHNGWTNA | TRUE TEAM | MILACA | RRC | SUB-SECTION | SECTION |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| D. Gregoire | D. Gregoire | D. Gregoire | D. Gregoire | D. Gregoire | D. Gregoire | D. Gregoire |
| M. Wirth | M. Wirth | M. Wirth | M. Wirth | M. Wirth | M. Wirth | M. Wirth |
| T. Gerving | D. Gerold | D. Gerold | D. Gerold | D. Gerold | D. Gerold | D. Gerold |
| D. Riesmeier | D. Riesmeier | D. Riesmeier | D. Riesmeier | D. Riesmeier | D. Riesmeier | D. Riesmeier |
| 48.6 | 48.4 | 53.6 | 48.22 | 47.62 | 47.4 | DQ |
|  |  |  |  |  |  |  |
| T. Gerving | D. Gerold | T. Gerving | T. Gerving | T. Gerving | T. Gerving |  |
| R. Connaker | C. Honer | C. Honer | C. Honer | C. Honer | C. Honer |  |
| D. Gerold | R. Connaker | J. Palmer | D. Gerold | D. Gerold | D. Gerold |  |
| D. Riesmeier | J. Palmer | D. Gregoire | J. Palmer | J. Palmer | J. Palmer |  |
| 1:48.1 | 1:50.4 | 1:46.1 | 1:48.59 | D.Q. | D.Q. |  |
|  |  |  |  |  |  |  |
| M. Defenbaugh | M. Defenbaugh | S. Peterson | S. Peterson | S. Peterson | S. Peterson | S. Peterson |
| D. Hansen | D. Hansen | M. Wirth | M. Wirth | D. Hansen | M. Defenbaugh | M. Defenbaugh |
| S. Peterson | S. Peterson | D. Hansen | D. Hansen | C. Lutz | D. Hansen | D. Hansen |
| C. Lutz | C. Lutz | J. Clementson | C. Lutz | J. Clementson | J. Clementson | J. Clementson |
| 3:49.6 | 3:46.6 | 3:44.1 | 3:47.9 | 3:36.6 | 3:41.5 | 3:47.95 |
|  |  |  |  |  |  |  |
| C. Lutz | J. Palmer | J. Palmer | C. Lutz | J. Palmer | A. Lee | A. Lee |
| A. Lee | D. Gerold | D. Gerold | A.Lee | D. Gerold | J. Palmer | J. Palmer |
| D. Hansen | A. Lee | A. Lee | D. Hansen | A. Lee | D. Gerold | D. Gerold |
| J. Clementson | D. Hansen | D. Hansen | J. Clementson | D. Hansen | D. Hansen | D. Hansen |
| 8:43.3 | 9:27.1 | 9:23.67 | 8:34.13 | 9:33.65 | 9:31.6 | 9:40.24 |
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# GIRLS' TOP TEN - The 90's and Beyond 

| EVENT | 1 ST |  | 2ND |  | 3RD |  | 4TH |  | 5 TH |  | 6TH |  | 7 TH |  | 8TH |  | 9TH |  | 10TH |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 100 M DASH | Katie | Meyer | Tera | azek | T. Kaze |  | K. Meyer |  | Suzie Misel |  | B. Osterdyk |  | T. Kazek |  | S. Misel |  | Erica Delak |  | J. Wirth |  |
|  | 13.0 | 98 | 13.3 | 98 | 13.39 | 96 | 13.4 | 00 | 13.51 | 92 | 13.5 | 03 | 13.5 | 97 | 13.54 | 94 | 13.58 | 91 | 13.6 | 02 |


| 200 M DASH | B. Osterdyk |  | Kayla Johnson |  | Tera Kazek |  | Melissa Odegard |  | B. Osterdyk |  | B. Grinde |  | M. Odegard |  | Amy Nelson |  | M. Odegard |  | K. Johnson |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 27.9 | 02 | 28.01 | 00 | 28.1 | 98 | 28.22 | 94 | 28.2 | 03 | 28.2 | 01 | 28.55 | 93 | 28.6 | 01 | 28.67 | 95 | 28.8 |  |


| 400 M DASH | M. Odegard |  | M. Odegard |  | A. Dufresne |  | Rita Auers |  | S. Johnson |  | Tessa Korf |  | R.Schimming J. Wirth |  |  |  | Molly Sloan |  | SusanJohnson |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 61.4 | 94 | 62.0 | 95 | 63.54 | 00 | 64.5 | 96 | 64.6 | 00 | 65.6 | 01 | 65.8 | 92 | 65.9 | 03 | 66.6 | 98 | 66.6 | 98 |


| 800 M RUN | Kim Connaker$2: 28.35 \quad 01$ | Meleia Johnsoi <br> $12: 28.2 \mathrm{HH} \quad 02$ | A.Wiedemann$2: 31.85 \quad 97$ |  | A. Wiedemann <br> 2:32.01 <br> 96 |  | M. Johnson$2: 32.39 \quad 03$ |  | A. Wiedemann K. Connaker |  |  |  | Miki Anderson |  | K. Connaker$2: 38.91 \quad 00$ |  | $\begin{aligned} & \text { Kim Connaker } \\ & 2: 39.7 \quad 98 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 2:32.8 | 95 |  |  | 2:36 | 99 |  |  |  |  |  |  |
| 1600 M RUN | Jenna Fore | Leah Schwartz | Heidi Larsen |  |  |  | R. Craighead |  | BeckyHaavisto |  | Jenna Fore |  | M. Johnson |  | Amy Johnson B. Haavisto |  |  |  | AmyMunkberg |  |
|  | 5:37.70 03 | 5:49.7 91 | 5:57.4 | 99 | 5:58.43 | 01 | 6:00.0 | 94 | 6:01.64 | 01 | 6:02.7 | 02 | 6:03.0 |  | 6:06 | 93 | 6:06.29 | 93 |


| 3200 M RUN | Amy Johnson |  | J. Gregoire |  | J. Gregoire |  | Jamie Johnson |  | A. Munkberg |  |  | J. Gregoire |  | Nikki Plasek |  | MeleiaJohnson N. Plasek |  |  |  | Nikki Carisor |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 12:34.04 | 96 | 12:53.98 | 01 | 13:10.12 | 02 | 13:11.3 | 98 | 13:20.12 |  | 931 | 13:24.32 | 03 | 13:53.8 | 01 | 13:55.0 |  | 14:05. |  | 14:24 | 0 |
| 100 M HURDLES | C. Hers | rgen | Cassie Filler J. Koaisek |  |  |  | c. Hersbergen |  | Lena Filler |  | J. Kozisek |  |  | J. Kozisek |  | L. Haugrud |  | J. Kozisek |  | L. Haugrud |  |
|  | 16.54 | 94 | 17.1 | 03 | 17.4 | 02 | 17.83 | 93 | 17.9 | 00 |  | 18.0 | 01 | 18.0 | 00 | 18.36 | 02 | 18.4 | 99 | 18.4 | 00 |


| 300 M HU | Fille | C. Mos | L. Filler |  | C. $F$ |  | Lena Fller |  | L. Filler |  | C. Mosher |  | Ko |  | Lena Filler |  | Hersbergen |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 49.2303 | 51.6401 | 51.70 | 00 | 52.3 | 02 | 52.4 | 98 | 52.9 | 99 | 53.0 | 00 | 53.1 | 02 | 53.9 | 96 | 54.1 | 94 |
| HIGH JUMP | Kari Splett | Kari Splett | Heidi Larsen |  | H. Larsen |  | H. Larsen |  | Kati Ovik |  | Kari Splett |  | K. Ovik |  | M. Johnson |  | Kari Splett |  |
|  | 5' 1" 03 | $5^{\prime} .5^{\prime \prime} 02$ | 5'0" | 99 | $5^{5} 0{ }^{\prime \prime}$ | 02 | $4^{\prime} 10^{\prime \prime}$ | 01 | 4' 10" | 00 | 4'8" | 01 | $4{ }^{1} 8$ | 99 | $4^{\prime} 6^{\prime \prime}$ | 01 | $4^{1} 6{ }^{\prime \prime}$ | 00 |
| NG | Erica Delak | E. Delak | E. Delak |  | B. Osterdyk$15^{\prime} 6.75^{\prime \prime} \quad 03$ |  | $\begin{array}{l\|} \text { C. Hersbergen } \\ \hline 15^{\prime} 5.5^{\prime \prime} \\ \hline \end{array}$ |  | $\begin{aligned} & \text { Tera Kazek } \\ & 15^{\prime} 4.5^{\prime \prime} 96 \\ & \hline \end{aligned}$ |  | S. Johnson |  | C. Hersbergen$15^{\prime} 2^{\prime \prime} \quad 94$ |  | $\begin{aligned} & \text { Molly Sloan } \\ & 15^{\prime} .75^{\prime \prime} \quad 96 \\ & \hline \hline \end{aligned}$ |  | L. Haugrud |  |
|  | $6{ }^{\prime \prime}$ | 16'1.75" | $15^{\prime} 7.75$ |  |  |  | 15' 2.5 | 00 |  |  | 15' 25 |  |  |  |  |  |
| E | E. Delak | K. Meyer | C. Hersberge |  | Ammann |  |  |  | S. Weichman L. Hau |  |  |  | C. Filler |  | Hersbergen |  | K. Meyer |  | Ammann |  |
|  | 32' 3" 93 | 32'.5" | 31'9" | 94 | $31^{\prime} 9.5$ | 00 | 31' | 93 | $31^{1} 6{ }^{\prime \prime}$ | 02 | 31'5.25 | 03 | $31^{1} 3{ }^{\prime \prime}$ | 93 | 312.5 | 99 | 30'8" | 97 |
| DIS | $\begin{aligned} & \text { Jenna Fore } \\ & 1011.5^{\prime \prime} \\ & \hline 03 \end{aligned}$ | Mary Misel$93^{\prime} 10^{\prime \prime}$ | Molly Sloan |  | $\begin{aligned} & \text { L. Mettling } \\ & 90^{\prime} 99^{\prime \prime} \\ & \hline \end{aligned}$ |  | L. Mettling |  | M. Misel |  | Tricia Struss |  | M. Thieman |  | M. Thieman |  | Tessa Korf |  |
|  |  |  | 91'.5" | 98 |  |  | 87' 6" | 00 | 81' $2.5{ }^{\prime \prime}$ | 95 | $80^{\prime \prime} 4^{\prime \prime}$ | 96 | $76^{\prime} 5^{\prime \prime}$ |  | 76'5" | 02 | 76'2" | 00 |
| SHOT PUT | Tera Kazek$35^{\prime} 10^{\prime \prime} \quad 98$ | T. Kazek | T. Kazek |  | R.Schimming 30' 9.75" 92 |  | M. Anderson$30^{\prime} 11 \quad 02$ |  | M. Thieman$29^{\prime} 11.5^{\prime \prime} \quad 01$ |  | Joell Werne$29^{\prime} 11.25^{\prime \prime} 93$ |  | L. Metting |  | Kazek |  | L. Mettling |  |
|  |  |  | 33'1" | 96 |  |  | 29' $5.5{ }^{\prime \prime}$ | 01 |  |  | 28' 10.75 | " 94 | 28' $5.5{ }^{\prime \prime}$ | 00 |  |  |
| POLE VAULT | S. Johnson | J. Ammann | J.Ammann |  | J. Wirth |  |  |  | Amanda Peil |  |  |  | S. Johnson |  | J. Wirth |  | J. Wirth |  | Sue Johnson |  | L. Filler |  |
|  | $9^{\prime} 0^{\prime} 00$ | $8^{\prime} 6^{\prime \prime} 99$ | $8^{1} 6^{\prime \prime}$ | 00 | 8 |  | $8^{\prime} 0{ }^{\prime \prime}$ | 98 | $8^{1} 0{ }^{\prime \prime}$ | 99 | 7' 6" | 02 | $7^{1} 0{ }^{\prime \prime}$ | 01 | $7{ }^{\text {² }}$ | 98 | $7{ }^{10}$ |  |

# BOYS' TOP TEN - The 90's and Beyond 

| EVE | 1 ST | 2ND |  | 3RD |  | 4 TH |  | 5TH |  | 6 TH |  | 7TH |  | 8TH |  | 9TH |  | 10TH |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 100 M DASH | Chris Olson | Paul Johnson |  | Jeff Arnold |  | L. Williams |  | J. BoorBoor |  | Brian Olson |  | C. Olson |  | B. Olson |  | Mike Johnson |  | Jayson Jahn |  |
|  | 11.1291 | 11.38 | 99 | 11.49 | 96 | 11.5 | 01 | 11.5 | 02 | 11.6 | 98 | 11.63 | 90 | 11.68 | 96 | 11.7 | 98 | 11.7 | 96 |
| 200 M DASH | Paul Johnson Chris Olson |  |  | C. Olson |  | M. Johnson |  | John Hansen |  | John Hansen |  | L. Williams |  | L. Williams |  | David Gross |  | . Ries |  |
|  | $22.80 \quad 99$ | 23.1 | 91 | 23.65 | 90 | 23.7 | 98 | 23.9 | 98 | 23.9 | 99 | 23.93 | 00 | 24.09 | 01 | 24.19 | 02 | 24.24 | 03 |
| 400 M DASH | Mike Johnson | M. Johnson |  | M. Johnson |  | Jeff Arnold |  | Andy Wirth |  | Seth Peterson |  | A. Wirth |  | Jeff Arnold |  | Jason Oare |  | D. Gro |  |
|  | 51.73 99 | 52.33 | 98 | 53.30 | 97 | 53.3 | 96 | 53.78 | 98 | 53.97 | 03 | 53.9 | 99 | 54.0 | 3 | 54.0 | 01 | 54.01 | 0 |
| 800 M R | Clementson | Chris L |  | DavidHansen JRAnderson |  |  |  | D. Hansen |  | DavidHansen |  | mill |  | R. Hammill |  | O |  | J. Lee |  |
|  | 2:00.96-03 | 2:05.0 |  | 2:06.1 | 03 | 2:07 |  | 2:07.31 0 |  | 2:08.11 01 |  | 12:09.1 99 |  | 2:10.1 01 |  | 12:10.3 |  | 2:10.57 |  |
| 1600 M RUN | em |  |  | J. Clementson Chris Lutz |  |  |  | J. Clementson |  | J.Clementson |  | JR Anderson |  | R. Hammill |  | R. Hammill |  | JR Anderson |  |
|  | 4:30.10 02 | 4:30.5 | 91 | 4:32.63 -03 |  | 4:36.97 |  | 34:38.24 02 |  | 4:41.63 -01 |  | 4:44.6 | 98 | 4:47.85 00 |  | 4:48.1 99 |  | 4:48.3 97 |  |
| 3200 M RUN | John Bloom | Chris Lutz |  | John Bloom |  | Clementson |  | J Clementson |  | R. Hammill |  | J.Clementson |  | J.Clementson |  | Dan Panger |  | Dan Pangerl |  |
|  | 9:52 | 10:08.77 -03 |  | 10:18.69 90 |  | 10:19.62 02 |  | 10:20.4 03 |  | 10:26 | 00 | 27.0500 |  | 10:29.03-01 |  | 10:46.76 99 |  | 10:51.6 98 |  |
| 110 M H | Steve Kunze | N. Anderson |  | N. Anderson |  | N. Anderson |  | S. Kunze |  | $\begin{aligned} & \text { Jordan Kruse } \\ & 17.7 \quad 03 \end{aligned}$ |  | T. Gerving |  | Jon Baum |  | Travis Gerving Chris Wiene |  |  |  |
|  | 91 | 16.698 |  | 17.297 |  | 17.496 |  | 17.69 | 90 |  |  | 17.8 |  | 18.18 | 92 | 8.3 |  | 18.65 |  |
| 300 M H | N. Anderson | Steve Kunze |  | J. Kruse |  | S. Kunze |  | N. Anderson$45.6 \quad 97$ |  | C. Wiener |  | Josh Wiener |  | C. Wiene |  | Jon BoorBoor |  | Randy Root |  |
|  | 43. | 44.491 |  | $44.8 \quad 03$ |  | 45.24 | 90 |  |  | 45.92 | 00 | 46.0 | 97 | 46.3 | 99 | 46.66 | 01 | 46.9 |  |
| HIGH J | Travis Schwarz | T. Schwarz |  | Steve Kunze |  | $\begin{aligned} & \text { eniago Muller } \\ & 5^{\prime} 10^{\prime \prime} \quad 02 \\ & \hline \end{aligned}$ |  | N. Anderson |  | P. Stephan |  | Z. Mettling |  | P. Stephan |  | C. Wiener |  | James Jahnz |  |
|  | $6^{1} 2^{\prime \prime} 00$ | $6^{1} 0^{\prime \prime}$ | 99 | 5' 10 " | 91 |  |  | $5^{1} 8{ }^{\prime \prime}$ | 98 | $5^{1} 8{ }^{\prime \prime}$ | 98 | 5 | 98 | $5^{1} 6{ }^{\prime \prime}$ | 97 | $5^{\prime} 6^{\prime \prime}$ | 00 | 5' 6" | 02 |
| NG | L. Williams$20^{\prime} 1.75^{\prime \prime}-01$ | L. Williams |  | Chris Olson |  | Stu Auers |  | Brian Olson |  | Stu Auers |  | Matt Wirth |  | c. Christianson |  | or Matt Wirth |  | Chris Olson |  |
|  |  | 19'6" | 00 | 19'5" | 91 | $19^{\prime} 3.75{ }^{\prime \prime}$ | 98 | 19' $2.75{ }^{\prime \prime}$ | 98 | 19'2" | 97 | 19'2" | 02 | 1911" | 92 | $18^{\prime} 9.5{ }^{\prime \prime}$ | 03 | $18^{\prime} 9^{\prime \prime}$ | 90 |
| TRIPLE | Matt Wirth | Paul Johnson J. Oare |  |  |  | J. Clementson |  | Darrin Freetly$388^{\prime \prime} 9$ |  | J. Clementson $38^{\prime} 6.755^{\prime \prime} \quad 03$ |  | Matt Wirth |  | J. Oare |  | JessieJohnson C. Christianson |  |  |  |
|  | $40^{\prime \prime} 4^{\prime \prime} 02$ | 39'9" | 99 | $39^{\prime \prime} 4^{\prime \prime}$ | 01 | 38' 11" | 02 |  |  | $38^{\prime \prime} 6^{\prime \prime}$ | 03 | $38^{\prime} 6{ }^{\prime \prime}$ | 00 | 38' 4. |  | 38' 3.5 |  |
| I | M. Rydberg 157' 5.5" 02 | Mike Rydberg $149^{\prime} 2.5^{\prime \prime}-01$ |  | M. Rydberg $147^{\prime} 10.5^{\prime \prime}-00$ |  | B. Mettling$\begin{equation*} 144^{\prime} 0^{\prime \prime} \tag{00} \end{equation*}$ |  | Scott Isaacson |  |  |  | Josh Barnes |  | D. Odegard |  | B. Mettling |  | Matt AndersonM. Rydberg |  |  |  |
|  |  |  |  | 132' 9" | 90 |  |  | $127^{\prime} 0$ " | 03 | 120' 2 " | 00 | 119'11. | -99 | 110'10" | 93 | $107{ }^{\prime \prime} 0^{\prime \prime}$ | 99 |
| SHOT PUT | M. Rydberg$52^{\prime} 11.25^{\prime \prime}-02$ | M. Rydberg |  |  |  | M. Rydberg |  | Brian Olson |  | Brian Olson |  | Scott Isaacson |  | M. Rydberg |  | J. Barnes <br> 39' 6.5" 03 |  | D. Odeg |  | B. Mett |  |
|  |  | 51' 9.5" | 01 | $47^{\prime \prime}{ }^{\prime \prime}$ | 00 | 44' ${ }^{\prime \prime}$ | 98 | 42' ${ }^{\prime \prime}$ | 97 | $38^{\prime} 101$ | 00 |  |  | 38' $6^{\prime \prime}$ | 00 |  |  |
| POLE VAULT | Nate Thieman | Patrick Ste | phan | N. Thiem |  | P. Steph |  | Nate Thie | man | Josh W | ener | Andy W |  |  |  | P. Steph |  | M. Defen | augh | N. Thien |  |
|  | $13^{\prime} 0{ }^{\prime \prime} 00$ | $12^{\prime} 6^{\prime \prime}$ | 98 | $12^{\prime} 0$ | 99 | $11^{1} 0$ | 97 | 11'0" | 98 | $10^{\prime} 6^{\prime \prime}$ | 97 | $10^{\prime} 0$ | 00 | $10^{\circ} 0$ | 99 | 9' 6" | 03 | $9^{1} 0$ | 7 |

GIRLS' TOP TEN RELAYS - The 90's and Beyond


BOYS' TOP TEN RELAYS - The 90's and Beyond

|  | 1 ST | 2ND | 3RD | 4 TH | 5 TH | 6 TH | 7 TH | 8 TH | 9TH | 10 TH |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 X 100 M RELAY | B. Olson | J. Arnold | N. Thieman | J. McSherry | S. Auers | J. Arnold | T. Schwarz | M. Johnson | J. Hansen | M. Johnson |
|  | S. Auers | Jeff Johnson | L. Williams | J. Johnson | J. Johnson | J. Johnson | J. Oare | Z. Mettling | M. Johnson | J. Johnson |
|  | Z. Mettling | B. Olson | Pete Johnson | B. Olson | B. Olson | B. Olson | A. Wirth | B. Oison | B. Olson | B. Olson |
|  | M. Johnson | J. Jahnz | T. Schwarz | S. Auers | J. Jahnz | S. Auers | L. Williams | S. Auers | S. Auers | P.D.Johnson |
|  | 45.398 | 45.8796 | 46.000 | $46.08 \quad 97$ | 46.496 | 46.696 | 46.600 | 46.798 | 46.798 | 46.997 |
| $4 \times 200$ M RELAY | J. Hansen | J. Hansen | J. Hansen | PeteJohnson | L. Williams | N. Thieman | T. Schwarz | S. Auers | B. Olson | Pete Johnson |
|  | A. Root | A. Wirth | A.Wirth | R. Hammill | R. Hammill | A. Wirth | A. Wirth | R. Root | R. Root | R. Root |
|  | A. Wirth | PeteJohnson | L. Williams | J. Oare | J. Oare | PeteJohnson | PeteJohnson | A. Wirth | A. Wirth | Z. Metting |
|  | M. Johnson | J. Oare | J. Oare | L. Williams | PeteJohnson | J. Oare | J. Oare | J. Hansen | J. Hansen | B. Olson |
|  | 1:36.6 99 | 1:36.8 00 | 1:38.28 00 | 1:38.4 | 1:38.5 01 | 1:39.0 00 | 1:39.44 00 | 1:39.6 98 | 1:40.2 98 | 1:40.3 98 |
| $4 \times 400 \mathrm{M}$ RELAY | J. Hansen | J. Hansen | J. Hansen | S. Peterson | J. Lee | J. Hansen | R. Hammill | N. Johnson | J. Hansen | J. Oare |
|  | A. Wirth | N. Johnson | A. Wirth | D. Hansen | R. Hammill | M. Johnson | J. Lee | A. Wirth | N. Johnson | M. Johnson |
|  | M. Johnson | JR Anderson | T. Schwarz | C. Lutz | L. Williams | P. Johnson | L. Williams | M. Johnson | M. Johnson | A. Wirth |
|  | Paul Johnson | M. Johnson | J. Oare | J. Clementson | J. Oare | A. Wirth | J. Oare | JR Anderoson | JR Anderson | JR Anderson |
|  | 3:28.39 -99 | 3:34.55 98 | 3:36.39 00 | 3:36.88 03 | 3:39.61 01 | 3:39.7 99 | 3:39.7 00 | 3:39.8 98 | 3:40.45 97 | 3:41.4 98 |
| $4 \times 800 \mathrm{M}$ RELAY J. Lee |  | C. Lutz | J. Lee | Pete Johnson | Pete Johnson | J. Oare | P.Johnson | C. Lutz | P. Johnson | C. Lutz |
|  | Pete JohnsonA. Lee |  | PeteJohnson | J. Oare | R. Hammill | JR Anderson | R. Hammill | A. Lee | R. Hammill | S. Peterson |
|  | R. Hammill | D. Hansen | J. Oare | A. Wirth | A. Wirth | Pete Johnson | A. Wirth | D. Hansen | J. Oare | D. Hansen |
|  | J. Oare | J. Clementson | R. Hammill | JR Anderson | JR Anderson | A. Wirth | J. Oare | J. Clementson | A. Wirth | J. Clementson |
|  | 8:27.89 -01 | 8:34.13 | 8:41.97 00 | 8:44.9 98 | 8:48.7 98 | 8:56.65 98 | 8:58.6 98 | 9:01.2 02 | 9:02.9 98 | 9:07.2 01 |
| 800 M Medley | J. Hansen | B. Olson | B. Olson | M. Rydberg | N. Thieman | J. Johnson | J. Peterson |  |  |  |
| 100, 100, 200, 400 | A. Wirth | S. Auers | P.D. Johnson | J. Jahnz | M. Wirth | J. Jahnz | D. Gregoire |  |  |  |
|  | M. Johnson | Z. Mettling | J. McSherry | D. Gregoire | J. Hansen | J. McSherry | K. Skadsheim |  |  |  |
|  | Paul Johnson | M. Johnson | JR Anderson | J. BoorBoor | A. Wirth | B. Runyan | D. Johnson |  |  |  |
|  | 1:43.7 99 | 1:45.0 98 | 1:45.8 97 | 1:46.2 02 | 1:48.43 00 | 1:54.5 96 | 2:03.5 01 |  |  |  |
| 1600 M Medley |  | M. Johnson |  | J. McSherry | PeteJohnson | B. Olson | J. McSherry | A. Bodle | D. Gregoire | J. Schoen |
| 200, 200, 400, 800 |  | J. Hansen |  | P.D. Johnson | L. Williams | S. Auers | S. Auers | BJ Patzoldt | T. Muller | A. Bodle |
|  |  | A. Wirth |  | M. Johnson | S. Peterson | J. Arnold | J. Arnold | J. Arnold | M. Defenbaugh | J. Kucera |
|  |  | JR Anderson |  | JR Anderson | J. Lee | JR Anderson | JR Anderson | R. Bell | G. Bunce | R. Bell |
|  | 3:45.28 90 | 3:57.4 98 | 3:57.6 91 | 3:57.85 97 | 4:01.4 01 | 4:01.6 96 | 4:04.9 96 | 4:05 93 | 4:05.8 02 | 4:06 94 |
| Distance Medley | PeteJohnson | L. Williams | C. Teeman | J. Lee | S. Peterson | D. Sanders | T. Muller |  |  |  |
| 400, 800,1200,1600 | M. Stahlke | S. France | S. Peterson | B. Mettling | J. Arnold | N. Thieman | M Defenbaugh |  |  |  |
|  | J. Lee | J. Lee | C. Lutz | S. France | B. Runyan | B. Mettling | G. Bunce |  |  |  |
|  | R. Hammill | R. Hammill | J. Clementson | D. Panger! | JR Anderson | D. Pangerl | A. Lee |  |  |  |
|  | 11:57.39 00: | 11:58.3 99 | 12:19.7 01 | 12:42.2 98 | 13:02.7 96 | 13:26.6 97 | 13:50.1 02 |  |  |  |

## PINE CITY GIRLS' TRACK AND FIELD RECORDS

| Event | Record | Name | Year |
| :---: | :---: | :---: | :---: |
| 100 m Dash | 12.79 | Karla Nelson | 1983 |
| 200 m Dash | 27.08 | Lori Haugen | 1982 |
| 400 m Dash | 1:01.4 | Melissa Odegard | 1994 |
| 800 m Run | 2:28.35 | Kim Connaker | 2001 |
|  | 2:28.2 (HH) | Meleia Johnson | 2002 |
| 1600 m Run | 5:37.70 | Jenna Fore | 2003 |
| 3200 m Run | 12:34.04 | Amy Johnson | 1996 |
| 100 m Hurdles | 16.54 | Chantel Hersbergen | 1994 |
| 300 m Hurdles | 49.23 | Cassie Filler | 2003 |
| $4 \times 100$ m Relay | 52.79 | Katie Meyer, Amanda Peil Molly Sloan, Tera Kazek | 1998 |
| $4 \times 200$ m Relay | 1:50.8 | Karla Nelsen, Kris Lindstrom, Lara Lindstrom, Lori Haugen | 1983 |
| $4 \times 400$ m Relay | 4:16.81 | Meleia Johnson, Jenna Fore, Cassie Filler, Becky Osterdyk | 2003 |
| $4 \times 800$ m Relay | 10:27.01 | Jenna Fore, Deanna Dickey, Emily Branzovsky, Meleia John | $\begin{aligned} & 2003 \\ & \text { son } \end{aligned}$ |
| High Jump | 5'1" | Kari Splett | 2003 |
| Long Jump | 16' ${ }^{\prime \prime}$ | Erica Delak | 1991 |
| Triple Jump | $32^{\prime \prime}$ | Erica Delak | 1993 |
| Pole Vault | $9^{\prime} 0^{\prime \prime}$ | Susan Johnson | 2000 |
| Shot Put | $35^{\prime} 10^{\prime \prime}$ | Tera Kazek | 1998 |
| Discus | 107' ${ }^{\prime \prime}$ | Gail Roubinek | 1987 |

## PINE CITY BOYS' TRACK AND FIELD RECORDS

| Event | Record | Name | Year |
| :---: | :---: | :---: | :---: |
| 100 m Dash | 11.12 | Chris Olson | 1991 |
| 200 m Dash | 22.6 | Chris Harrison | 1979 |
| 400 m Dash | 51.73 | Mike Johnson | 1999 |
| 800 m Run | 1:56.7 | Tom Nelson | 1980 |
| 1600 m Run | 4:30.10 | Jared Clementson | 2002 |
| 3200 m Run | 9:52.0 | Jon Bloom | 1991 |
| 110 m Hurdles | 15.8 | Tom Nelson | 1980 |
| 300 m Hurdles | 42.5 | Allen Reinke | 1988 |
| $4 \times 100$ m Relay | 45.3 | Brian Olson, Stu Auers, Zach Mettling, Mike Joh | $1998$ |
| $4 \times 200$ m Relay | 1:36.6 | John Hansen, Randy Ro Andy Wirth, Mike Johnson | t,1999 |
| $4 \times 400$ m Relay | 3:28.39 | John Hansen, Andy Wirt Mike Johnson, Paul Joh | $1999$ <br> son |
| $4 \times 800$ m Relay | 8:27.89 | Jeremy Lee, Peter John Ryan Hammill, Jason Oa | $\text { n, } 2001$ |
| High Jump | $6^{\prime} 81 / 4{ }^{\prime \prime}$ | Tom Nelson | 1980 |
| Long Jump | 21' ${ }^{\prime \prime}$ | Jerry Hoefler | 1948 |
| Triple Jump | $40^{\prime} 4^{\prime \prime}$ | Matt Wirth | 2002 |
| Pole Vault | 13' $81 / 2^{\prime \prime}$ | Chuck Novak | 1972 |
| Shot Put | 52' $11.25^{\prime \prime}$ | Mike Rydberg | 2002 |
| Discus | 157' $5.5^{\prime \prime}$ | Mike Rydberg | 2002 |

## 2003 Track and Field Awards

| Track and Field - MVP | Jenna Fore <br> Meleia Johnson | Jared Clementson <br> Chris Lutz |
| :--- | :--- | :--- |
| Most Improved Athlete | Cassie Filler | Travis Gerving |
| Rookie of the Year | Emily Branzovsky | Jordan Kruse |
| Sportsmanship Award <br> "Work-horse" Award | Deanna Dickey <br> Becky Osterdyk <br> Julianna Wirth | Mike Defenbaugh <br> Denis Reismeier |
| Perserverance Award | Kayla Johnson | Matt Wirth |

All- Conference Awards:
Jared Clementson 1600 m Run and 800 m Run
Chris Lutz
Kari Splett 3200 m Run High Jump

All- Conference Honorable Mention:

| Jenna Fore | $4 \times 800 \mathrm{~m}$ Relay and 1600 m Run |
| :--- | :--- |
| Deanna Dickey | $4 \times 800 \mathrm{~m}$ Relay |
| Emily Branzovsky | $4 \times 800 \mathrm{~m}$ Relay |
| Meleia Johnson | $4 \times 800 \mathrm{~m}$ Relay |
| Cassie Filler | 100 m Hurdles $\& 300 \mathrm{~m}$ Hurdles |
| Amy Nelson | $4 \times 200 \mathrm{~m}$ Relay |
| Brittany Grinde | $4 \times 200 \mathrm{~m}$ Relay |
| Kayla Johnson | $4 \times 200 \mathrm{~m}$ Relay |
| Julianna Wirth | $4 \times 200 \mathrm{~m}$ Relay |
| Chris Lutz | 1600 m Run |

## 2003 Track Letterwinners:

Chris Lutz Josh Barnes

Ryan Connaker
Matt Wirth
David Hansen
Amy Nelson
Allycia Bernard
Travis Gerving
Jacki Gregoire
Cassie Filler

Kayla Johnson
Mike Defenbaugh
Seth Peterson
Chase Honer
Meleia Johnson
Julianna Wirth
Brittany Grinde
Adam Lee
Steph Gregoire
Becky Osterdyk

Deanna Dickey
David Johnson
Denis Riesmeier
Jared Clementson
Dennis Gerold
Dan Gregoire
Kari Splett
Jenna Fore
Jordan Kruse
Emily Branzovsky

# CONTRIBUTE 

UE CAN'T TAKE ANY<br>CREDIT<br>FOR OUR TALENTS.

## $\mathbb{T h e}$

## attiture

## of the indinidual

Determines
the
attiture
of the group.
$\mathfrak{Z l o h n} \mathfrak{f l a x} \mathfrak{w e l l}$

## GIRLS' "BESTS" - 2003

| 1 | Name |  | ) | m dash | 200 m dash | 400 m dash | 800 m ru | 000 m r | 00 m run |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 | Deanna Dickey - 12 |  |  |  |  |  | $2 \cdot 49.90$ - |  |  |
| 4 |  |  |  |  | $31.2 \mathrm{sp}-\mathrm{H} / \mathrm{F}$ |  | 2:44.7sp - RRC |  |  |
|  |  | ¢ | 9xexexexexex |  | O $\times \times \times \times \times \times \times \times \times$ | 73.4 $\times 1$. | 2.44.7sp - R $\times 2 \times$ |  |  |
| 6 | Kayla Johnson-12 | 98 |  | 14.4 | 30.3 |  |  |  |  |
| 7 |  | 99 |  | 14.2 | 30.1 |  |  |  |  |
| 8 |  | 00 | $8.4-\mathrm{RRCI}$ |  | 28.01 - RRC |  |  |  |  |
| 9 |  |  |  | 12.9sp-Mont | 27.7 sp-RRC |  |  |  |  |
| 10 |  | 01 | 8.14 -RRCI |  | 28.8-Cheng |  |  |  |  |
| 11 |  |  |  | 12.9 sp-Pr | 27.7sp - Pr |  |  |  |  |
| 12 |  | 02 |  | 14.4 - Mo |  |  |  |  |  |
| 13 |  |  |  | 12.8 sp -Sec | 28.4sp-Sec |  |  |  |  |
| 14 |  | O3 | 8.2-Foley |  | 28.7-RRC |  |  |  |  |
| 15 |  |  | XXXXXXXXXXXXX | $12.5 \mathrm{sp}-\mathrm{Sec}$ <br>  | 27.4sp - Sec <br>  | XXXXXXXXXXXXXXXXX |  |  |  |
| 17 | Allycia Bernard - 11 | - |  | 14.6 |  |  |  |  |  |
| 18 |  | 01 | 8.82 - NSC | 14.0-Cheng | 29.6 - jvPC |  |  |  |  |
| 19 |  |  |  | 12.1 sp - Pr | 30.2sp-RRCI |  |  |  |  |
| 20 |  | 02 | 8.3-RRCI | 13.8-Mo |  |  |  |  |  |
| 21 |  |  |  | 13.8 sp- Sec | 30.1sp-Cheng |  |  |  |  |
| 22 |  | O3 | 7.9 -RRCI | 13.8 - PC | 29.1 - Cheng |  |  |  |  |
| 23 | XXXXXXXXXXXXXXXXXXXXXXXX |  | X $\times$ X $\times$ X $\times$ XXXXXXXX | 13.2sp-Chen x $\times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x}$ |  | $x \times x \times x \times x \times x \times x \times x \times x \times x$ |  |  | XXXXXXXXXXXXXXXXXXX |
| 25 | Brittany Grinde - 11 | 99 |  |  |  |  |  |  |  |
| 26 |  | $\infty$ |  |  | 31.5 |  |  |  |  |
| 27. |  | 01 | 8.7-RRCI | 14.0 - jvPC | 28.2-Cheng |  |  |  |  |
| 28 |  | 02 |  |  | 30.54-RRC |  |  |  |  |
| 29 |  |  |  | 15.6sp-Pr | 28.5sp-Sec |  |  |  |  |
| 30 |  | O3 |  |  | 30.8 -Foley | 73.3-RRCI |  |  |  |
| 31 | xXXXXXXXXXXXXXXXXXXXXX |  |  | 14.1sp-Chen <br>  | 28.2sp- TT <br>  | XXXXXXXXXXXXXXXX |  | XXXXXXXXXXXXXX |  |
| 33 | Meleia Johnson - 11 | 99 |  |  |  | 1:11 | 3:01 | 6:25 |  |
| 34 |  | $\infty$ |  |  |  |  | 2:49.6 | 6:17 | 13:55.02 -Monti |
| 35 |  | 01 |  |  |  |  | 2:47.10-RRCI |  |  |
| 36 |  |  |  |  |  | 68.7sp -Cheng | 2:40.4 sp- Sec |  |  |
| 37 |  | 02 |  |  |  |  | 2:28.2-Sub | 6:02.7-Mo |  |
| 38 |  |  |  |  |  | 64.2sp-Cheng | 2:30.1sp-Cheng |  |  |
| 39 |  | 03 |  |  |  |  | 2:32.39 - Pr | 6:28.1-H/F |  |
| 40 |  |  | M $\times \times \times \times \times \times \times \times 8 \times 8 \times$ | ( $\times \times \times \times \times \times \times \times \times \times \times \times \times 8$ |  | $64.6 \mathrm{sp}-\mathrm{Sec}$ $\times \times \times \times \times \times \times \times \times \times \times \times \times \times 4$ | 2:31.9sp - RRC <br>  |  |  |
| 42 | Amy Nelson-11 | $\infty$ |  | 14.3 | 30.5 |  |  |  |  |
| 43 |  | 01 | 8.6-RRCl | 13.7 - jvPC | 28.6 - Cheng |  |  |  |  |
| 44 |  |  |  |  | 28.5 sp - Pr |  |  |  |  |
| 45 |  | 02 |  | 13.8 - Pr | 30.0 - Cheng |  |  |  |  |
| 46 |  |  |  | 12.9sp-Sec | 28.5 sp - Sub |  |  |  |  |
| 47 |  | O3 | 8.0-Foley | 13.8 - Sub | 30.6-RRCI |  |  |  |  |
| 48 |  | * 8 | $x \times x \times x \times x \times x \infty$ | 12.6sp-PC <br>  | 28.0sp - Sec多 $\times x \times 8 \times x \times 8$ |  | $\angle x \times x \times x \times x \times x \times x$ | " $\times x \times x \times x \times x \times$ |  |
| 50 | Kari Splett - 11 | 99 |  |  |  | 1:13.9 |  |  |  |
| 51 |  | $\infty$ |  |  |  |  |  |  |  |
| 52 |  | 01 |  |  |  | 75.1-RRCI |  |  |  |
| 53 |  | 02 |  |  |  |  |  |  |  |
| 54 |  | O3 |  |  |  |  |  |  |  |

## GIRLS' "BESTS" - 2003

| 1 | 55 m hurdl $x x x x x x x x x x x$ | 100 m hurdl $x \times x \times x \times x \times x \times x \times x$ | 300 m hurd $x \times x \times x \times x \times x \times x \times x$ | High jump | Long jump | Triple jump $x \times x \times x \times x \times 1 \times x \times x \times x \times$ | Discus | Shot put | Pole Vault |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 |  |  |  |  |  |  |  |  |  |
| 4 |  |  |  |  |  |  |  |  |  |
|  | Pxacx $\times 8 \times 2 \times 8 \times$ |  |  |  |  |  | 9x9 $9 \times 8 \times 8 \times 8 \times 8 \times 8 \times$ |  | $\underline{x} \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8$ |
| 6 |  |  |  |  |  |  |  |  |  |
| 7 |  |  |  | $3^{\prime} 8^{\prime \prime}$ | $11^{\prime \prime} 5^{\prime \prime}$ |  |  |  |  |
| 8 |  |  |  |  |  |  |  |  |  |
| 9 |  |  |  |  |  |  |  |  |  |
| 10 |  |  |  |  |  |  |  |  |  |
| 11 |  |  |  |  |  |  |  |  |  |
| 12 |  |  |  |  |  |  |  |  |  |
| 13 |  |  |  |  |  |  |  |  |  |
| 14 |  |  |  |  |  |  |  |  |  |
| 15 |  |  |  |  |  |  |  |  |  |
|  | 奴迷XXXXXXXXX | XXXXXXXXXXXXXXX | XXXXXXXXXXXXXX | XXXXXXXXXXXXXXXX |  | XXXXXXXXXXXXXXXXX |  |  |  |
| 17 |  |  |  |  |  |  |  | $20^{\prime} 4^{\prime \prime}$ |  |
| 18 |  |  |  |  | $12^{\prime} 5.5{ }^{\prime \prime}$ - jvPC |  |  | 24'7" -NSC | $6^{\prime} 0^{\prime \prime}-$ Sub |
| 19 |  |  |  |  |  |  |  |  |  |
| 20 |  |  |  |  | 10'11.5"-RRCR |  |  |  | $6^{\prime} 0^{\prime \prime}$ - RRCR |
| 21 |  |  |  |  |  |  |  |  |  |
| 22 |  |  |  |  |  |  |  |  | 6' 6" - PC |
| 23 |  |  |  |  |  |  |  |  |  |
|  |  |  | XXXXXXXXXXXXXX |  | XXXXXXXXXXXXXXXXXXX | WXXXXXXXXXXXXXXX |  | XXXXXXXXXXXXXXX | XXXXXXXXXXXXXXXXXXXX |
| 25 |  | 20.1 |  | $3^{\prime} 8^{\prime \prime}$ | $11^{\prime \prime} 5^{\prime \prime}$ |  |  |  |  |
| 26 |  | 19.5 |  |  | $11^{\prime} 10^{\prime \prime}$ |  |  |  |  |
| 27 |  |  | 55.5-Pr |  |  |  |  |  |  |
| 28 |  |  | 55.7-Cheng |  |  |  |  |  |  |
| 29 |  |  |  |  |  |  |  |  |  |
| 30 |  |  | 54.1-Cheng |  |  |  |  |  |  |
| 31 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | X $\times$ XXXXXXXXXXXXXXXXX |  |  |  |  |
| 33 |  |  |  | 4' ${ }^{\prime \prime}$ |  |  |  |  |  |
| 34 |  |  |  |  |  |  |  |  |  |
| 35 |  |  |  | $4^{\prime} 6^{\prime \prime}-\mathrm{Tig}$ | $12^{\prime} 6^{\prime \prime}$ - NSC |  |  |  |  |
| 36 |  |  |  |  |  |  |  |  |  |
| 37 |  |  |  | 4'4" - Pr | 13'11" - Pr |  |  |  |  |
| 38 |  |  |  |  |  |  |  |  |  |
| 39 |  |  |  |  | $13^{\prime} 5.5^{\prime \prime}-$ NSC |  |  |  |  |
| 40 |  |  |  |  |  |  |  |  |  |
|  | ${ }^{2} \times \times 8 \times \times \times \times \times \times \times \times 8$ | 9 $\times \times \times \times \times \times \times \times \times \times \times \times 8$ |  | ¢ $\times \times \times \times \times \times \times \times \times \times \times \times \times$ | 8x $\times \times \times \times \times \times \times \times \times \times \times \times \times \times 1$ |  |  |  | X $\times$ X $\times \times \times \times \times \times \times \times \times \times \times 8 \times \times \times 8$ |
| 42 |  |  |  |  |  |  | $55^{\prime} 3^{\prime \prime}$ |  |  |
| 43 |  |  |  |  |  | $28^{\prime} 1^{\prime \prime}-\mathrm{jvPC}$ |  |  |  |
| 44 |  |  |  |  |  |  |  |  |  |
| 45 |  |  |  |  |  |  |  |  |  |
| 46 |  |  |  |  |  |  |  |  |  |
| 47 |  |  |  |  |  |  |  |  |  |
| 48 |  |  |  |  |  |  |  |  |  |
| 4. | $x \times 8 x \times 8 \% 8 x$ | \% $8 \times 8 \times 8 \times 8 \times 8 \times 8$ | 8x $\times 8 \times 8 \times 8 \times 8 \times$ |  |  |  |  |  |  |
| 50 |  | 21.2 |  | $4^{1} 6^{\prime \prime}$ | $12^{\prime} 1^{\prime \prime}$ |  |  |  |  |
| 51 |  | 20.4 |  | $4^{\prime} 6^{\prime \prime}$ | $12^{\prime} 3^{\prime \prime}$ |  |  |  |  |
| 52 |  |  | 60.9-Pr | $4^{\prime} 8^{\prime \prime}-\mathrm{Pr}$ | 11'9" - Tig | 28'11" - Sub |  |  |  |
| 53 |  |  |  | $5^{\prime} .5^{\prime \prime}$ - Cheng |  | 29' $2^{\prime \prime}$ - Cheng |  |  |  |
| 54 |  |  |  | $5^{\prime} 1^{\prime \prime}$ - Pr |  | 30' 5" - Chena |  | 23' 1.5"' TT |  |

## GIRLS＇＂BESTS＂－ 2003

| 57 | Name <br>  |  | 55 m dash xxxxxxxxxxxx | 100 m dash双 $\times \times \times x \times x \times x \times x \times x$ | 200 m dash x $\times x \times x \times x \times x \times x \times x \times x$ | 400 m dash x $x$ x $x$ x $x$ x $x$ x $x$ x $x$ x | 800 m run <br>  | $1600 \mathrm{~m} \text { run }$ | $3200 \mathrm{~m} \text { Run }$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 59 | Julianna Wirth－11 | 99 |  | 14.7 | 30.7 |  |  |  |  |
| 60 |  | 00 |  | 14.6 | 30.8 |  |  |  |  |
| 61 |  | 01 | 8．60－NSC |  | 29.5 －Sub |  |  |  |  |
| 62 |  |  |  | 12．5sp－Sub | 28．8sp－RRCR |  |  |  |  |
| 63 |  | O 2 | 8．20－RRCI | 13．6－Pr | 30．5－RRCI |  |  |  |  |
| 64 |  |  |  | 12.8 sp－Su | 28．4sp－Sub |  |  |  |  |
| 65 |  | O3 |  | 13.6 －PC | 29．79－NSC | 65.9 －TT |  |  |  |
| 66 |  |  | $8.76(60)$－NS <br>  | 12．7sp－Chet ＂$\times \times \times \times \times \times \times \times$ | 28．3sp－Chent 4 $\times 1 \times 1 \times 1 \times 1$ | $\stackrel{10}{ } 70.9 \text { sp - NB }$ |  |  |  |
| 68 | Jenna Fore－ 10 | 00 |  |  |  |  | 2：47 | 6：09 |  |
| 69 |  | 01 |  |  |  | 73．3sp－NSC | 2：46．5 jh | 6：01．64－Sec |  |
| 70 |  | O2 |  |  |  |  |  |  |  |
| 71 |  | O3 |  |  |  | 68．4－H／F |  | 5：37．70－RRC |  |
| 72 |  |  | x $\times$ x $\times$ 又 $\times$ x $\times$ x $\times$ x |  |  | 64.8 sp －Sec <br>  | 2:29.6 sp - RRC |  |  |
| 74 | Cassie Filler－ 9 | 01 |  |  | 30.5 | 1：08．6 |  |  |  |
| 75 |  | O2 |  |  |  | 67.8 sp－RRCR |  |  |  |
| 76 |  |  | $4 \times 8 x>x>x>x$ | $8 \times x \times x \times 2 \times x \times 8$ | 30．8sp－NSC x $\times \times \times \times \times \times \times \times \times 1$ | $62.3 \mathrm{sp}-\mathrm{TT}$ | $4 x \times x \times x \times x \times x \times x \times 2$ |  |  |
| 78 | Jacki Gregoire－ 9 | 01 |  |  |  | 73．8－Cheng | 2：55．9－RRCI | 6：09 jh | 12：53．98－Sec |
| 79 |  |  |  |  |  |  | 2：50．3sp－RRCI |  |  |
| 80 |  | 02 |  |  |  | 70.1 sp－RRCR | 2：42．3 sp－Sub | 6：07．21－RRC | 13：10．12－Sec |
| 81 |  |  | ＂ $8 \times x \times 8 x>x$ |  | $x>x>x>x>x \times \infty$ | 73．5sp－NSC <br>  | $2: 45.6 \mathrm{sp}-\mathrm{Pr}$ $\infty \times 8 \times 8 \times x \times x \times 8$ | 6：30．4－RRCI $8 \times 8 \times 8 \times 8 \times 8 \times 8$ | $13: 24.32-\operatorname{Sec}$ |
| 83 | Steph Gregoire－ 9 | 01 |  |  | 36.61 |  | 2：57．5 |  |  |
| 84 |  | 02 |  |  |  |  | 2：54．3－RRCI | 6：32．3－Chen |  |
| 85 |  |  |  | 奴 | 双双双双 | 81．8sp－Foley双双双双双双双 | $\begin{aligned} & 2: 58.2 \mathrm{sp}-\mathrm{NSC} \\ & \hline \times \text { K } \\ & \hline \end{aligned}$ | 6:45.2-PC <br> 双双观双双双双 | 14：26．98－Sec奴双奴奴双双双双观 |
| 87 | Andrea Hepburn－ 9 | 01 |  | 15.2 | 32.2 |  |  |  |  |
| 88 |  | 02 |  | 14.8 | 30.8 |  |  |  |  |
| 89 |  | 03 | 8．4－Foley | 14.5 －PC | 31．93－NSC | 67．87－RRC |  |  |  |
| 90 |  | 808 $\times$ | $\operatorname{xx} \times \times \times \times x \times \times \times \times$ | 14．6sp－Foley x $\times 8 \times 8 \times 8 \times 8 \times 8 \times$ | 31．9sp－NSC <br>  |  | $\operatorname{cx} \times x \times x \times x \times x \times x \times x \times x$ | ＊$\times \times \times \times \times \times \times \times \times 8 \times \times$ |  |
| 92 | Dani Lutz－ 9 <br>  |  |  | x $\times x \times x \times x \times x \times x \times x \times x$ | 32．7sp－NSC <br>  | $79.6-P C$ <br>  |  | x $\times \times \times \times \times x \times x \times x \times x \times x \times x$ |  |
| 94 | Christina Marier－ 9 | 01 |  |  | 33.4 | 1：18．2 |  |  |  |
| 95 |  | 02 |  |  | 32.9 |  |  |  |  |
| 96 |  | O3 |  |  | 32．6－Foley |  |  |  |  |
| 97 | 奴× $\times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times$ |  |  | 15．9sp－NB㡎 $\times 1 \times \times \times \times \times \times \times$ | 32．4sp－H／F x $\times \times \times \times \times \times 1 \times 1$ | $x \times x \times \times \times \times \times \times \times \times \times x$ |  |  |  |
| 99 | Becky Osterdyk－ 9 | 01 |  | 14.3 |  |  |  |  |  |
| 100 |  | 02 |  | 14．2－Cheng | 27.9 －Sub | 68.8 sp－Cheng |  |  |  |
| 101 |  | O3 |  | 13.5 －NB | 28.2 －Cheng |  |  |  |  |
| 102 |  |  |  | $4 \times \times \times \times \times \times \times \times \times \times \times$ | 29．6sp－Foley x $\times$ x $\times \mathbf{x} \times \mathbf{x} \times \times \times \times$ | 63.6 sp－Sub <br>  |  |  |  |
| 104 | Kasey Perell－ 9 | 01 |  | 15.0 |  |  |  |  |  |
| 105 |  | 02 |  | 14.8 | 30.7 |  |  |  |  |
| 106 |  | 03 |  | 15．03－Pr | 30.4 －NB | 72．7－Cheng |  |  |  |
| 107 | $\cdots \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \infty$ | xoses | Sxesesexex | 13．9sp－NB <br>  | 30．4sp－Foley $4 \times \times \times \times \times \times 8$ | － $0 \times 0 \times 0 \times 0 \times 0$ |  | 00000000000 |  |
| 105 |  |  |  |  |  |  |  |  |  |
| 119 |  |  |  |  |  |  |  |  |  |
| 111 |  |  |  |  |  |  |  |  |  |
| 112 |  |  |  |  |  |  |  |  |  |

## GIRLS＇＂BESTS＂－ 2003

| 57 | 55 m hurd $x^{x} \times x \times x \times x \times x \times x$ | 100 m hurd | 300 m hurd | high jump | long jump | triple jump | discus | shot put | pole vault |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 59 |  |  |  |  | 11＇${ }^{\prime \prime}$ |  |  |  |  |
| 60 |  |  |  |  | $12^{\prime} 8^{\prime \prime}$ |  |  |  |  |
| 61 |  |  |  |  | 12＇ $3.5^{\prime \prime}$－Cheng |  |  |  | $7{ }^{\prime} 0$－Sub |
| 62 |  |  |  |  |  |  |  |  |  |
| 63 |  |  |  |  |  |  |  |  | 7＇6＂－Sub |
| 64 |  |  |  |  |  |  |  |  |  |
| 65 |  |  |  |  |  |  |  |  | 8＇0＇－Cheng |
| 66 |  |  |  |  |  |  |  |  |  |
| －6 | $x^{\times 1} \times 1 \times \times \times \times \times \times$ |  |  |  |  |  |  |  |  |
| 68 |  |  |  |  | $12^{\prime} 6^{\prime \prime}$ |  | $61^{\prime} 01$ |  |  |
| 69 |  |  |  |  | 13＇ $\mathbf{2}^{\prime \prime}$－jh |  |  |  |  |
| 70 |  |  |  |  |  |  |  |  |  |
| 71 |  |  |  |  | 13＇1＂－PC |  | 101＇1．5＂－Su |  |  |
| 72 |  |  |  |  |  |  |  |  |  |
| 7 |  | x $\times$ x $\times$ x $\times$ x $\times$ x $\times$ x $\times$ x $\times \times \times \times \times$ | x $\times$ x $\times$ x $\times \times \times \times \times \times x \times x \times 1$ |  |  |  |  |  |  |
| 74 |  | 18.5 jh |  |  | $12^{\prime} 11^{\prime \prime}$ |  |  | $22^{\prime \prime}{ }^{\prime \prime}$ |  |
| 75 |  | 18．4－Cheng | 52．3－RRCR |  |  |  |  |  |  |
| 76 | 10．2－Foley $8 \times 8 \times 8 \times 8 \times 8 \times 8$ | 17．1－Cheng $x \times x \times x \times x \times x \times$ | 49．23－Sec x $\times$ x $\times \times \times \times \times$ | $\bar{x} \times x \times x \times x \times x \times x$ | 13＇0＂－Foley <br>  | $31^{\prime} 5.25^{\prime \prime}-\mathrm{Se}$ $4 \times \times \times \times \times \times \times \times \times \times$ | $\alpha \times \times x \times 0 \times 0 \times 10 \times 0 \times$ |  |  |
| 78 |  |  |  | $4^{1} 0{ }^{\prime \prime}$ |  |  | $32^{\prime} 0$＂ |  |  |
| 79 |  |  |  |  |  |  |  |  |  |
| 80 |  |  |  |  |  |  |  |  |  |
| 81 |  |  |  |  |  |  |  |  |  |
| $-1$ | $x^{\prime} \times 8 \times 8 x \times 8 \times$ | $8 \times 8 \times 8 \times 8 \times 8 \times 8 \times$ | ＇ $6 \times 8 \times 8 \times 8 \times 8 \times$ |  |  |  |  | ＇$\times \times \times \times x \times 8 \times 8 \times$ |  |
| 83 |  |  |  | $3^{\prime} 10$ |  |  | $49^{\prime \prime} 0$ | $20^{\prime \prime} 9$ |  |
| 84 |  |  |  |  |  |  |  |  |  |
| 85 <br> -5 <br> 87 |  |  | 奴双双双双双双 | 双双双双双双双 |  |  | $60^{\prime} 5^{\prime \prime}-\mathrm{Mil}$双双双双双双双刘利 | $22^{\prime} 3^{\prime \prime}-\mathrm{PC}$ <br>  |  |
| 87 |  | 22.3 jh |  |  | $9^{\prime} 6^{\prime \prime}$ |  |  |  |  |
| 88 |  |  |  |  | $10^{\prime} 8^{\prime \prime}$ |  |  |  |  |
| 89 |  |  |  |  |  |  |  |  |  |
| 90 | ${ }^{8} \times 8 \times 8 \times 8 \times 8 \times 8 \times$ |  |  |  | $\operatorname{cx} \times x \times x \times x \times x \times x \times \infty$ | 29＇ $8^{\prime \prime}$－RRC $4 \times 8 \times 8 \times 8 \times 8 \times x \times x$ | $8 \times \times \times x \times x \times x \times x \times x \times x$ |  |  |
| 92 |  |  |  | $4^{\prime} 4^{\prime \prime}$－Foley |  |  |  |  |  |
| － |  |  |  |  |  |  |  |  |  |
| 94 |  | 20.9 jh |  |  | $11^{\prime} 7$＂ |  |  |  |  |
| 95 |  | 20.3 jh |  |  | $11^{\prime} 11^{\prime \prime}$ |  |  |  |  |
| 96 |  |  |  |  |  |  |  |  |  |
| 97 | 11.2 －RRCI <br>  | $20.5-N B$ | $\text { x } \times \times \times \times \times \times \times \times \times x \times x \times x$ |  | $12^{\prime} 10.5^{\prime \prime}-N B$ $x \times \times \times \times \times \times \times \times \times \times \times$ | $\times \times \times \times \times \times \times \times \times \times \times \times \times x$ |  |  |  |
| 99 |  |  |  |  | $14^{\prime} 7{ }^{\prime \prime}$ |  |  |  |  |
| 100 |  |  |  |  | $14^{\prime} 8^{\prime \prime}$－Sub |  |  |  |  |
| 101 |  |  |  | 5＇ $0^{\prime \prime}$－Mil | 15＇ $6.75{ }^{\prime \prime}$－Sec |  |  |  |  |
| 102 |  |  |  |  |  |  |  |  |  |
| 10 | $x \times 1 \times 4 \times \times \times \times \times 1$ | $\times \times \times \times \times \times \times \times \times \times \times \times$ |  |  | $\underline{x} \times \times \times \times \times \times \times \times \times \times \times \times \times \times$ | $\underline{4} \times 1 \times \times \times \times 1 \times \times \times 4 \times$ |  | ＂$\times 1 \times \times \times \times \times \times \times \times \times \times$ |  |
| 104 |  |  |  | $3^{\prime} 10^{\prime \prime}$ |  |  |  |  |  |
| 105 |  |  |  |  |  |  |  | $18^{\prime} 1.5^{\prime \prime}$ |  |
| 106 |  |  |  |  |  |  |  |  |  |
| 107 | $\ln \times \times \operatorname{sex} \times \infty$ | $x \times x \times x \times x \times x)$ |  |  |  | $x \operatorname{sex} \times 8 \times x \times x \times 8$ |  |  |  |
| 105 |  |  |  |  |  |  |  |  |  |
| 110 |  |  |  |  |  |  |  |  |  |
| 111 |  |  |  |  |  |  |  |  |  |
| 112 |  |  |  |  |  |  |  |  |  |

## GIRLS＂＂BESTS＂－ 2003

| 114 | Name <br>  |  | 55 m dash x $\times \times \times x \times x \times x$ | 100 m dash <br>  | 200 m dash <br>  | 400 m dash <br>  | 800 m run <br>  | $1600 \mathrm{~m} \text { run }$ | $3200 \mathrm{~m} \text { Run }$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 E | Maria Bellinger－ 8 | O 2 |  | 15.2 | 31.5 |  |  |  |  |
| 117 |  | $\underset{\sim}{\mathrm{O}}$ | $x \times x \times x \times x \times x$ | $\begin{array}{r}14.48 \\ \hline \times \times \times \times 8\end{array}$ | $x_{0}^{30.06}$ |  | c $\times$ c $\times 8 \times 8 \times 8 \times 8 \times$ | ＊$\times$ c $\times \times \times \times \times \times \times$ |  |
| 116 | Glenna Carlson－8 | 02 |  | 14.5 |  |  |  |  |  |
| 12 c |  | O3 |  | 13.9 －Sub | 29.96 －RRC |  |  |  |  |
| 121 |  |  | 双双双双双双 | 双双双双双双双 | 双双双双双双双 | 双双双双双双双双 | 双双双双刈双双双 | 双双双双双双双 |  |
| 125 | Katie Hughes－ 8 | O 2 |  |  |  | 1：16．3 |  |  |  |
| 124 |  | $03$ $x \times x \times$ |  |  |  | $1: 13.0$ $4 \times x \times x \times x \times x \times x \times x$ |  |  |  |
| 126 | Danielle Mettling－ 8 <br>  | $\mathrm{OB}$ | 双 $\times \times \times \times \times \times \times x \times x \times x \times x$ | 15.25 <br>  | $33.0$ <br>  | x $\times$ x $\times$ x $\times$ x $\times$ x $\times$ x $\times$ x $\times$ x $\times$ x | x $\times \times \times \times \times \times \times \times \times \times \times \times x \times x \times x \times x$ |  |  |
| 128 | Abby Olson－ 8 | O 2 |  |  | 33.9 |  |  | 6：37 |  |
| 12 S | $x \times x \times x \times x \times x \times x \times x \times x \times x \times x \times x$ | $03$ | $x x x \operatorname{coc} x \times x x$ | OCX $\times \times \times \times \times \times \times 1$ |  |  |  | 6:23.74-RRC | $\times \times x \times x \times x \times x \times x \times x \times 8$ |
| 13 | Steph Purdy－ 8 | O 2 |  |  | 35.7 | 1：14．7 |  | 6：55 |  |
| 132 |  | $\mathrm{O} 3$ $x \times x \times x$ |  | x $\times$ x $\times \times \times \times \times \times \times \times \times \times \times \times \times$ | 双双双双双双双双双 | $1: 17.9$ <br>  | 2:54.24-RRC |  | $\text { x } x \times x \times x \times x \times x \times x \times x \times x \times x \times x \times x y$ |
| 134 | $4 \times 100 \mathrm{~m}$ Relay -8 | 98 | 59.2 |  |  |  |  |  |  |
| 135 |  | 99 | 59.9 |  |  |  |  |  |  |
| 136 |  | $\infty$ | 57.87 |  |  |  |  |  |  |
| 137 |  | 01 |  |  |  |  |  |  |  |
| 138 |  | 02 | 57.7 |  |  |  |  |  |  |
| 135 |  |  | 56.9 |  | 奴 $\times \times \times \times \times x \times \times \times \times x \times x$ |  |  |  |  |
| 141 | $4 \times 200$ m Relay－ 8 | 98 | 2：11 |  |  |  |  |  |  |
| 142 |  | 99 | 2：22 |  |  |  |  |  |  |
| 148 |  | $\infty$ | 2：04．5 |  |  |  |  |  |  |
| 144 |  | 01 |  |  |  |  |  |  |  |
| 145 |  | 02 |  |  |  |  |  |  |  |
| 14 E |  | O3 |  |  |  |  |  |  |  |
| －14 |  |  |  |  |  |  | 双双双双双双双双双 |  |  |
| 148 | Emily Branzovsky－ 7 | O3 |  | 13.87 |  |  | 2：50．3 | 6：06．99－Sec |  |
| $145$ |  |  | $\operatorname{xx} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times$ |  | x $\times \mathbf{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times$ | 67.2 sp －Sub <br>  | 2：39．7 sp－Sec <br>  | $\bar{x} \times x \times \times \times \times \times \times x$ | $\mathrm{x} \times \mathrm{x} \times \times \times \times \times \times \times \times \times \times \times \times \times$ |
| 151 | Emily Erickson－ 7 <br>  |  |  | $16.16$ |  |  |  |  |  |
| 152 | Brekka Gay－ 7 <br>  |  | 双双双双双双双 | 双双双双双双双 | 双双双双双双双双 | $1: 21.9$ <br> 双双双双双双双双 | 双双㸚双双双双 | 双双双双双双双 |  |
| 155 | Shannon Miller－ 7 <br>  |  |  | 14.17 <br>  | $=0 \times 0 \times 8$ | $\Varangle \times x \times x \times x \times x \times x \times x$ | $\operatorname{cx} \times 8 \times 8 x \times x \times 8 x \times x$ |  | 参 $\times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times$ |
| 157 | Ashley Spring－ 7 <br>  |  | x x $\times \times \times \times x \times x \times x \times x \times$ | 16.08 $\times \times \times \times \times \times \times \times 2$ |  |  |  | x $\times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times$ |  |
| 15 s | $4 \times 100$ m relay－ 7 | 98 | 60.2 |  |  |  |  |  |  |
| 166 |  | 99 | 59.6 |  |  |  |  |  |  |
| 161 |  | $\infty$ |  |  |  |  |  |  |  |
| 162 |  | 01 | 58.4 |  |  |  |  |  |  |
| 163 |  | 02 | 60.8 |  |  |  |  |  |  |
| 164 |  | $03$ $x \times x$ | 61.8 <br> 双双双双双双双 | 双双双双双双双双 | 双双双双双双双双 |  |  |  |  |
| 166 | $4 \times 200 \mathrm{~m}$ relay -7 | 98 | 2：16．0 |  |  |  |  |  |  |
| 167 |  | 99 | 2：08．6 |  |  |  |  |  |  |
| 168 |  | $\infty$ |  |  |  |  |  |  |  |
| 165 |  | 01 | 2：08．2 |  |  |  |  |  |  |
| 176 |  | 02 |  |  |  |  |  |  |  |
| 171 |  | $03$ | $\operatorname{sxx} \times x \times x \times x \times x$ |  | X $\times \times \times \times \times \times \times \times \times \times \times \times \times$ |  |  | 9x9x $\times 2 \times 20 \times 8 \times 8$ |  |

## GIRLS＇＂BESTS＂－ 2003

| $114$ | 55 m hurd $x^{x} \times x \times x \times x \times x \times x \times x \times$ | 100 m hurd <br>  | 300 m hurd <br>  | high jump $x \times x$ x $x \times x \times x \times x \times x y$ | long jump <br>  | triple jump $x \times x \times x \times x y x y$ | discus <br>  | shot put <br>  | pole vault <br>  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 116 |  |  |  |  |  |  | 58＇？ | $26^{\prime \prime}{ }^{\prime \prime}$ |  |
| 117 | $\cdots \times 8 \times 8 \times 8 \times 8$ |  | $\cdots 8 x>x>x>x>8$ |  |  |  | $\operatorname{co}^{\prime} 2^{\prime \prime}$ | ${ }_{29}^{29^{\prime}} 3^{\prime \prime} \times x \times x$ |  |
| 119 |  |  |  |  | $12^{\prime} 8^{\prime \prime}$ |  |  | $28^{\prime \prime} 7^{\prime \prime}$ |  |
| 12 c |  |  |  |  | $14^{\prime} 9.5^{\prime \prime}$ |  |  | $31^{\prime \prime} 11^{\prime \prime}$ |  |
| 121 | 双双双㸚双双 |  | 双双双双双双双 | 双双双双双双双 |  |  |  | 28＇5＂－Che双猪双双 | ng <br> 双双双双双双双双双 |
| 128 |  | 20.9 jh |  | $3^{\prime} 11^{\prime \prime}$ | $10^{\prime} 9$＂ |  |  |  |  |
| 124 | $x \times x \times \times \times x \times \times \times \times x$ | $20.7-\text { Sub }$ | 56.8 －Sub $\times \times \times \times \times \times$ | $8 \times \times \times \times \times \times \times \times \times \times$ | $12^{\prime} 6^{\prime \prime}$ <br>  |  |  | x $\times \times \times \times \times \times \times \times \times \times \times$ |  |
| 126 | 双双双双双双双双 |  | $x \times x \times x \times x \times x \times x \times x$ | x $\times \times \times \times \times \times \times \times x \times x \times x \times x \times x$ |  | 奴双双双双双双双双 | $74^{\prime \prime}{ }^{\prime \prime}$双 $\times x \times x \times x \times x \times x \times x \times x \times x$ | 奴双双双双双双双双 |  |
| 128 |  | 20.2 jh |  |  |  |  |  | 23＇ $6^{\prime \prime}$ |  |
| 12 S | $x \times x \times x \times x \times x$ | $20.8 \mathrm{~h}$ <br> $8 \times 8 \times 8 \times 8 \times \times x$ | $x \times x \times x \times x \times 8 \times$ | P $2 \times 8 \times 8 \times 8 \times 8 \times 88$ |  |  |  | $27^{1} 7^{\prime \prime}$ |  |
| 131 |  |  |  |  |  |  |  | $17^{\prime} 5^{\prime \prime}$ |  |
| 132 | $x \times x \times x \times x \times x \times x>x$ | x $\times$ x $\times$ x $\times$ x $\times$ x $\times$ x $\times$ x $\times$ x $\times$ | x $\times$ x $\times \times \times \times \times \times x \times x \times x \times x$ | $x \times x \times x \times x y x y x y x x$ | $x^{11^{\prime}} 5^{\prime \prime}{ }^{\prime \prime}$ |  |  |  |  |
| 134 |  |  |  |  |  |  |  |  |  |
| 135 |  |  |  |  |  |  |  |  |  |
| 136 |  |  |  |  |  |  |  |  |  |
| 137 |  |  |  |  |  |  |  |  |  |
| 138 |  |  |  |  |  |  |  |  |  |
| 135 |  |  |  |  |  |  |  |  |  |
| 141 | ${ }^{\times} \times \times \times \times \times \times \times \times \times \times$ |  |  |  |  |  |  |  |  |
| 142 |  |  |  |  |  |  |  |  |  |
| 148 |  |  |  |  |  |  |  |  |  |
| 144 |  |  |  |  |  |  |  |  |  |
| 145 |  |  |  |  |  |  |  |  |  |
| 146 |  |  |  |  |  |  |  |  |  |
| $\cdots$ |  |  |  |  |  |  |  |  |  |
| 148 |  |  |  |  | $14^{\prime} 3^{\prime \prime}$ |  |  |  |  |
| 14 S |  |  |  |  |  |  |  |  |  |
| 151 |  |  |  |  |  <br> $10^{\prime \prime} 3^{\prime \prime}$ |  | x $\times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times$ <br> 58＇ $10^{\prime \prime}$ | ＂$\times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times$ |  |
| 151 | $x \times \times \times \times \times \times \times \times x \times x \times 8$ | 双 $\times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times$ | X $\times \times \times \times \times \times \times \times \times \times \times \times \times \times \times$ |  |  |  |  |  |  |
| 158 | 奴双双双双双 | $22.05 \mathrm{jh}$ | 双双双双双双双 | $3^{3^{\prime}} 8^{8 \prime} \times x \times x \times x \times x / x$ | 双双双双双双双双 | 双双双双双双双双 | 奴双双双双双双双 | 双双双双双双双 | 双双双双双双双双双和 |
| 155 | $\ln \times x \times x \times x \times x$ | $\operatorname{cx} \times x \times x \times x \times x \times$ | $\operatorname{cx} \operatorname{sex} x \cos x=x$ | $\cos \times \operatorname{cx} \times \operatorname{cx} \times x \times x$ | $10^{\prime} 8.5^{\prime \prime}$ 0x＂x $0 \times 0 \times 0 \times 0 \times 0$ |  |  |  | $x>x>x>x>x>x>x>c x>$ |
| 157 |  |  |  | $3^{\prime} 8^{\prime \prime}$ |  |  |  |  | 奴 $\times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times$ |
| 15 S |  |  |  |  |  |  |  |  | x $\times \times \times \times \times \times \times \times \times \times \times \times \times$ |
| 16 c |  |  |  |  |  |  |  |  |  |
| 161 |  |  |  |  |  |  |  |  |  |
| 162 |  |  |  |  |  |  |  |  |  |
| 168 |  |  |  |  |  |  |  |  |  |
| 164 |  |  |  |  |  |  |  |  |  |
| $\cdots$ |  |  |  |  |  |  |  |  |  |
| 166 |  |  |  |  |  |  |  |  |  |
| 167 |  |  |  |  |  |  |  |  |  |
| 168 |  |  |  |  |  |  |  |  |  |
| 165 |  |  |  |  |  |  |  |  |  |
| 176 |  |  |  |  |  |  |  |  |  |
| 171 | $\cdots \times \times \times 8 \times x \times \times \times \times \times$ | $\cdots \times \times \times \times \times \times \times \times \times \times \times \times$ | ¢ $\times 8 \times \times \times \times \times 8 \times 8 \times 1$ | x $\times \times \times \times \times \times 8 \times \times \times \times \times$ |  |  | x $\times 8 \times \times \times \times \times \times \times \times \times$ | x $\times \times 8 \times \times 2 \times 8$ | x $\times$ x $\times \times \times x \times x \times 8 \times x \times 8 \times$ |

## BOYS' "BESTS" - 2003



## BOYS" "BESTS" - 2003

| 1 | 55 m hurd <br>  | 110 m hurd 300 m hurd <br>  |  | High jump <br>  | Long jump <br>  | Triple jump <br>  | $\begin{aligned} & \text { Discus } \\ & \times x \times x \times x \times x \times x \end{aligned}$ | Shot put <br>  | Pole Vault <br>  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 |  |  |  |  |  |  | $91^{\prime \prime} 0^{\prime \prime}$ - TT | 37' 6.5 " - Cheng |  |
| 4 |  |  |  |  |  |  |  |  |  |
| 6 | ( $\times \times \times \times \times \times \times \times \times \times \times \times$ |  | " $\times 1 \times \times \times \times \times \times \times \times \times \times \times \times$ |  |  |  |  |  |  |
| 8 |  |  |  |  |  |  |  |  | 9'0' - RRCR |
| 9 |  |  | 50.7 - PC |  |  |  |  |  |  |
| 10 |  |  |  |  |  |  |  |  |  |
| 12 |  |  |  |  |  |  |  |  |  |
| $\ldots$ |  |  |  |  |  |  |  |  |  |
| 14 |  |  |  |  |  |  |  | 30' ${ }^{\prime \prime}$ - PCJV |  |
| 15 |  |  |  |  |  |  |  |  |  |
| 16 |  |  |  |  |  |  |  |  |  |
| 18 |  |  |  |  |  |  |  |  |  |
| 19 |  |  |  |  |  |  |  |  |  |
| 20 |  |  |  |  |  |  |  |  |  |
| 21 |  |  |  |  |  |  |  |  |  |
| 22 |  |  |  |  |  |  |  |  |  |
| 23 |  |  |  |  |  |  |  |  |  |
| 25 |  |  |  |  |  |  |  |  |  |
| 26 |  |  |  |  |  |  |  |  |  |
| 27 |  |  |  |  |  |  |  |  |  |
| 28 |  |  |  |  |  |  |  |  |  |
| -- |  |  |  |  |  |  |  |  |  |
| 30 |  |  |  |  | $16^{\prime} 6^{\prime \prime}$ - Foley |  |  |  |  |
| $\begin{array}{r}31 \\ -8 \\ \hline\end{array}$ |  |  |  |  |  |  |  |  |  |
| 33 |  |  |  | $5{ }^{\prime} 2^{\prime \prime}$-pcjh | $16^{\prime} 0^{\prime \prime}$ |  |  |  |  |
| 34 |  |  |  | 5'0' - RRCR | $17^{\prime} 3^{\prime \prime}$ - JV | $37^{\prime} 3.5$ - JV |  |  |  |
| 35 |  |  |  | $5{ }^{\prime} 2^{\prime \prime}$ - Sub | 17' $7.75{ }^{\prime \prime}-\operatorname{Pr}$ | 37' $6^{\prime \prime}$ - Pr |  |  |  |
| 36 |  |  |  |  | 19' $\mathbf{2 ' \prime}^{\prime \prime}$ - Sub | $40^{\prime} 4^{\prime \prime}$ - Sub |  |  |  |
| 37 |  |  |  |  |  |  |  |  |  |
| 38 |  |  |  |  | 18'9.5'-Chen | $38^{\prime} 6^{\prime \prime}-$ Sec |  |  |  |
| 39 |  |  |  |  |  |  |  |  |  |
| 41 | - | - | 极 | $4^{\prime} 4^{\prime \prime}$ | $13^{\prime} 8^{\prime \prime}$ | - | max |  |  |
| 42 |  |  |  |  | $15^{\prime} 10^{\prime \prime}$ |  |  |  |  |
| 43 |  |  |  |  |  |  |  |  |  |
| 44 |  |  |  |  |  |  |  |  |  |
| 45 |  |  |  |  |  |  |  |  |  |
| 46 |  |  |  |  |  | 38'11" - Cheng |  |  |  |
| 47 |  |  |  |  |  |  |  |  |  |
| 48 |  |  |  |  |  | 38' 6.75"-Cheng |  |  |  |
| 49 |  |  |  |  |  |  |  |  |  |
| 51 | 19.6 |  |  | $11^{\prime} 10 "$ |  |  |  |  |  |
| 52 | 17.2 |  |  | $4^{\prime} 4^{\prime \prime}$ | $13^{\prime} 3^{\prime \prime}$ |  |  |  |  |
| 53 |  | 20.1-RRCR |  |  |  | 32' ${ }^{\prime \prime}$ - -jvPC |  |  |  |
| 54 |  | 18.3-Sub | 52.2-Cheng |  |  | 33' 10.75"-RRCR |  |  |  |
| 55 | 9.1 - RRCI <br>  | $17.8 \text { - NB }$ <br> XXXXXXXXXXXXX | 47.4-Sub XXXXXXXXXXXXXX |  |  | 35' 5" - Pr <br> XXXXXXXXXXXXXXX | XXXXXXXXXXXXXXXXX |  | xxxxxxxxxxxxxxxxxxxxx |

## BOYS’ "BESTS" - 2003



## BOYS" "BESTS" - 2003



## BOYS＂＂BESTS＂－ 2003

| $114$ | 奴双双双双双双双双双双双 |  | 55 m dash <br>  | 100 m dash <br>  | 200 m dash双双双价双双双 | 400 m dash <br>  | 800 m dash <br>  | 1600 m dash双双双双双双双双 | 3200 m dash <br>  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 116 | Nick Speckman－9 | O 2 |  | 15.7 |  |  |  |  |  |
| 117 | $\exists$ |  | $x \times x \times x \times x \times x \times$ | $88 \times 888 \times 8 \times 8 \times 8$ |  |  |  |  |  |
| 116 | Mike Weber－ 9 | 01 |  |  |  | 1：14．1 |  |  |  |
| 120 |  | 02 |  |  |  |  |  |  |  |
| 121 |  |  |  |  | 29.69-NSC | 奴双双双奴双双 |  |  |  |
| 126 | Jordan Clementson－8 | O 2. |  |  |  | 1：10．1 | 2：53 | 5：54 |  |
| 124 |  |  | 双双双双双双 |  | 双双双双双双双 | 1:06.21 | 2:36.4 | 5：37．01 <br>  | 12:10.7 - RRC |
| 126 | Zach Motyl－ 8 <br>  |  |  | 13.7 | $x \times x \times x \times x \times x \times x \times$ |  |  |  |  |
| 128 | $4 \times 100$ m Relay－ 8 | － | 55.3 |  |  |  |  |  |  |
| 12 S |  | 01 | 53.0 |  |  |  |  |  |  |
| 13 C |  | O2 |  |  |  |  |  |  |  |
| 131 |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 奴双双双双奴双 |  |  |  |  |  |
| $13=$ | $4 \times 200 \mathrm{~m}$ Relay－ 8 | $\infty$ | 2：02．0 |  |  |  |  |  |  |
| 134 |  | 01 | 1：50．8 |  |  |  |  |  |  |
| 135 |  | O2 |  |  |  |  |  |  |  |
| 136 |  |  | $4 \times x \times x \times x \times x$ | x $\times \times \times \times \times \times \times \times \times \times 1$ | 文 $\times 1 \times 1 \times \times \times \times \times \times \times \times$ | ＜$\times \times \times \times \times \times \times \times \times \times \times \times \times \times$ |  |  |  |
| 138 | Geoff Gregoire－ 7 <br>  |  |  | 14.1 <br> 双 $\times x \times x \times x \times x \times x \times x$ | $V_{X X} \underset{x}{29.52}$ | $\frac{1: 03.8}{x \times x \times x \times x \times \times \times \times \times x \times x}$ |  | XXXXXXXXXXXXXXXXX |  |
| 146 | Steven Guttormson－7双双双双双双双双双双双双双双双 |  |  | 14.1 | $31.5$ | $1: 09.5$ | 奴双双双双双双双双 |  |  |
| 142 | David Hambly－ 7㸚双双双双双双双双双双双 |  | 双双双双双双 | $14.08$ | 双双双双双双 | 双双双双双双双 | $2: 41.3$ <br>  | $\stackrel{5: 59}{ } \quad \underset{X X}{ }$ | 双双双双双双双双双 |
| 144 | Trevor McNally－ 7 ＂ $8 \times x \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times 8 \times$ |  | $x \times x \times x x x \times x \times x$ | ＇$\times \times 8 \times \times \times \times \times \times \times$ | ＇$\times 1 \times \times \times \times \times \times \times \times \times$ |  |  | $6: 14$ $\times \times \times \times \times \times \times \times \times 8$ |  |
| $146$ | Zac Nelson－ 7 <br>  |  | x $\times \times \times \times \times \times x \times x$ | 14.78 <br> $\times \times \times \times \times \times 1.7 \times$ | $1 \times \times \times \times \times \times \times$ | 1:16.0 <br> 4 $\times 1 \times \times \times \times \times \times \times \times \times$ |  | $4 \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x} \times \mathrm{x}$ |  |
| 148 | $4 \times 100 \mathrm{~m}$ Relay－ 7 | 98 | 54.5 |  |  |  |  |  |  |
| 14 S |  | 99 |  |  |  |  |  |  |  |
| 150 |  | 0 | 58.0 |  |  |  |  |  |  |
| 151 |  | 01 | 59.6 |  |  |  |  |  |  |
| 152 |  | O 2 |  |  |  |  |  |  |  |
| $15=$ |  |  | 59.42 <br> 8 $\times 6 \times 0 \times 10 \times 1$ | $x=x x x \times x<x \times x=$ | $\alpha \times x \times x \times x=x \times x \times x$ | $x \times x \times x \times x \times \infty \times x$ | $8 \times x \times x \times x \times x \times x \times x$ |  |  |
| 155 | $4 \times 200 \mathrm{~m}$ Relay－ 7 | 98 |  |  |  |  |  |  |  |
| 156 |  | 99 |  |  |  |  |  |  |  |
| 157 |  | $\infty$ | 2：01．3 |  |  |  |  |  |  |
| 15 \％ |  | 01 | 2：09．6 |  |  |  |  |  |  |
| 15 S |  | O2 |  |  |  |  |  |  |  |
| 160 |  | O3i |  |  |  |  |  |  |  |

## BOYS' "BESTS" - 2003




## GIRLS' RELAY HISTORY - 2003



BOYS' RELAY HISTORY - 2003


## 800 MEDLEY RELAY

(100, 100, 200, 400)

1600 MEDLEY RELAY
(200, 200, 400, 800)

## DISTANCE MEDLEY

(800, 400, 1200, 1600)

BOYS' RELAY HISTORY - 2003


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