

Best Records

Ac En E 13.4 36 (Jan. 4. 30' E)

18.06 a. En 36

4400 a. En p. En

Re 5 S. 15 W. 22

Re 14 S. 13 W. 32

4490 Sgn 14

65.72 Mt. 30

8000. Derp. En. 6 25 + 36 En

Re 12 S 15 W 56 60 +

Sgn 18 N 10 W 57

Ac En E 13.4 25

2411 En. 24

4000 Derp. p. En

Re 7 S 12 W 10 60 +

Re 5 S 23 W 11

48.46 Re 24

41.93 Sgn 7.

8000. Derp. En. 6 24 + 25 En

Re 6 S 23 W 17

Sgn 10 S 27 W 41

Ac En E 13.4 24

8000 En. En

16.00 En "

14.18 Re 24

35.00 En M. 10 En

34.12 Sgn 5 En

4000 Derp. p. En

Re 5 S 15 W 10 60 +

Re 5 S 38 W 73

Aurelius Twp.

47000 to the 2000
 53.67 189.20
 57000 2000 13-24 400
 189.10 1832 W 25 M-7
 186 6 18434 W 25

18 189 189 13
 4000 in 189.5m
 30000 18
 30.74 189 24
 40000 189 10 189
 186 5 1848 W 40 M-6
 180 7 1829 W 31
 54.69 18 10
 68.00 189 18
 72.93 189 22 18 18

7430 189
 189 189 12-13 189
 189 10 1811 W 25 M-5
 189 8 1824 W 33

18 189 189 12
 32.92 189 20
 4000 189 10 189 M-4
 189 6 1813 W 32
 189 7 1845 W 20
 50.17 186 12
 7138 186 10
 50000 189 10 189
 186 7 1851 W 37 M-3
 186 12 189 7

W C. E. 257-36

2425 netok 7

40062 - 18 pp 1st 100 m true line for L-11

M 16 1603 E 12

AC 28 539 M 38

2 6015 Elm 18

1 8013 Jo dec. Dec

N. 237-26

3 1834 Aug 19

4 4000 21 pp 1st 100 m

K-10

M 30 1624 E 37 (Sup. 002 5-2778 254)

Elm 10 J 1/2 E 21 1/2 (No bearing from)

66-84 Aug 6

80000 18 pp 1st 100 m true line for K-9

Aug 14 1/2 3005 7146 (Aug)

N. 15 16 H 492

18 16 1/2 Elm 24+23

17500 1st 100 m

4600 on Jan + 13000 m

50000 16 00 1/2

60000 left in

50.75 2nd 100 m 9.000 1/2

11 16 1/2 16 125

2637 1st 100 m

4014 1st 100 m 100 m true line for L-9

11 16 1/2 16 125

11 16 1/2 16 125

6205 Aug 7

8025 1st 100 m

J. L. 23 + 24
 9.50 in. 13A2 h. 5m
 18.50 Le 0
 25.86 Bl 16
 40.00 Det pp 10 faw
 Elm 36 w 79/11.09
 147 11 w 98.04
 61.10 Bl 22
 80.00 Det pp 10 13/14.23 + 24 faw K-7
 Elm 5 w 384.815
 " 16 S 93 W 10
 C. O. 10.0 faw 13024
 25.50 in. 13A2 h. 5m
 40.00 Det pp 10 faw
 54.28 13A2 h. 5m
 64.50 Le 5m

81.27 Det 8.13 24 S 93
 14.92 Det 8
 40.13 in. 13A2 h. 5m
 147 11 w 98.04
 61.10 Bl 22
 80.00 Det pp 10 13/14.23 + 24 faw K-7
 Elm 5 w 384.815
 " 16 S 93 W 10
 C. O. 10.0 faw 13024
 25.50 in. 13A2 h. 5m
 40.00 Det pp 10 faw
 54.28 13A2 h. 5m
 64.50 Le 5m

73.33 12 Dec 26

73.50 Au. 8A. h + 1000 hr

80.00 1000 hr Co. 14/12.13.14 Jan

Jan 18 145H 48% K-5
 145H 48% 3300
 145H 48% 3300
 145H 48% 3300

Co. 12 12.13

40000 1000 hr

70.30 Le. 1000

80.13 1000 hr 20.000 1000 hr

W. 12 12.13

40000 1000 hr 20.000 1000 hr

Jan 12 164H 03 2-5
 Jan 13 8000 55H 1000 hr

60.79 Jan 10

80.13 1000 hr

11-12

19.35 Jan 7

30.50 Le. 1000

40.00 1000 hr

145H 15. 12.13.14. 36

Aug 12 318H 15

60.74 12.13

1000 hr Co. 12.14.15. 1000 hr

1000 hr 24. 1000 hr

10. 1000 hr

Co. 12 12.13

40000 1000 hr

60.00 1000 hr

60.30 Le. 1000

80.20 1000 hr 4. 1000 hr

Mr. C. D. Smith 26 + 35

20.32 Dec 6

400662 Bergr. pair with from the

Hill 20 1828.19 J-11

Elev 72 1854.19054

39.44 Aug 10

2 80.13 to the Cen.

J. Elev 220 + 17

19.98 Aug. 12

5 4000 Bergr. pair

Elev. 8 1464 214.6

Dec 19 1719.14

39.40 Dec 18

8000 Bergr. pair 22.23.26.079 Elev

Aug 24 1854 28.18 J-9

Dec 6 1828.07

E. C. D. Smith 23 + 26

4000 Bergr. pair

77.94 Bergr. pair 12.18.19

Mr. D. Smith 23 + 26

21.05 Dec 12

39.97 Bergr. pair 12.18.19

Dec 10 1428.20

" 10 1864 1440

63.17 Dec 16

77.94 Bergr. pair

J. Elev 220 + 23

19.98 Dec 18

4000 Bergr. pair

Dec 9 1849 216

Dec 7 1840 147

I-8

64.38 Dec 22

30.000 201 p 60, 14, 15, 12 + 23 p 10

Aug 26 J 634 8 3142 I-7

Dec 21 1471 11 11

Sug. 511 1154 1/2 m 744 146 (New)

100 Can 2 p 100 Jan 23

2 40.000 201 p 100

1 50.005 201 p 100 200 p 100

1100 100 Jan 14 12 3

2 2079 Dec 3

1 40.004 201 p 100 201 p 100 201 p 100

Dec 16 J 758 70

" 8 1304 1122

8005 to Dec 1000

1100 144 15

1860 Aug 20

40.000 201 p 100 p 100

Jan 14 1475 1136

Dec 5 J 644 804

31.000 201 p 100

30.000 Jan 12

30.000 201 p 100 144, 144, 144, 144

Jan 7 J 42 820

" 8 1134 1135

1000 100 Jan 11 14

30.000 201 p 100

40.000 201 p 100

70.000 201 p 100

1031 201 p 100 4 1475

1100 144 14

21.44 Ac 8 in

46.154 100 ft Pat and Pauline 100 ft 5-5

500 Stems and 400 stems 100 ft 11 ft 5-5

" 8 592 E 034

61.74 Jan 5

80.31 To Dec. Co.

Ac 70 x 11

21.07 100 ft 14

36.00 Le 5m

40.00 100 ft 10

I-4

Be 10 136 ft 11 ft

" 8 123 E 234

59.00 Elm 24

80.00 100 ft 2.3, 10 x 11 ft

Be 9 15 ft 22 I-3

" 9 148 E 114

Be 100 ft 2 x 11

40.00 100 ft 10

59.00 100 ft 10

64.00 Le 5m

50.39 100 ft 10 10 ft

100 ft 2 x 11

22.99 100 ft 10

40.19 100 ft 10 10 ft 10 ft 10 ft

I-3

Be 14 138 ft 11

Aug 24 131 E 19

80.39 100 ft 10

Ac 60 2 x 3

18.26 100 ft 28

40.00 100 ft 10

100 ft 34

Aug 7 133 ft 134

I-2