

	TIME OR DISTANCE	FIRST PLACE	SCHOOL	SECOND PLACE	SCHOOL	THIRD PLACE	SCHOOL	FOURTH PLACE	SCHOOL	C	P
Discus	91' 5 1/2"	Shepherd	C	89' 5 1/2" Endicott	P	82' 1 1/2" Will	P			5	4
LJ	15' 1 3/4"	Almanson	C	12' 9" Montana	C	11' 5 1/2" Stephens	P			8	1
Hurdles	11.5	Fidler	P	19.9 Vogt	C	22.7 Moritz	C			13	5
2 M R	11:59		P	12:05						4	5
100	12.9	Askew	C	14.1 Almondson	C	14.3 Hudson	P			17	10
115	4' 6"	McChin	C	4' 4" Askew	C	4' 2" Howell	P			0	5
Shot	31' 6 1/2"	31' 6 1/2" Endicott	P	29' 1 3/4" Shepherd	C	23' 2" Thacker	C			17	15
Mile	6:11	Mullen	C	6:48.2 Hudson	P	6:56.6	C			8	1
440 R	57.7			62						25	16
440	68.9	L. Darrow	P	72.1 Tackett	P	72.9 Tackett	P			8	1
440 R	2:06.9	2:08								33	17
880	2:52.8	Mullen	C	2:56.6 Mullen	C	3:09.5 Hudson	P			4	5
220	29.6	Askew	C	30 L. Darrow	P	32.2 Hudson	P			37	22
M R	5:01.7		P	5:06						6	3

C	P
5	4
5	4
8	1
13	5
4	5
17	10
0	5
17	15
8	1
25	16
8	1
33	17
4	5
37	22
6	3
43	25
5	0
48	25
1	8
49	33
0	5
49	38
8	1
57	39
5 1/2	3 1/2
62 1/2	42 1/2
0	5
62 1/2	47 1/2
51	

$$\text{Becky } 5 - 3 = 8$$

$$\text{Glenda } 1 - 1\frac{1}{4} = 2\frac{1}{4}$$

$$\text{Karen } 1 - 1\frac{1}{4} = 2\frac{1}{4}$$

$$\text{Paula } 1 = 1$$

$$\text{Tracy } 1\frac{1}{4} = 1\frac{1}{4}$$

$$\text{Melissa } - 1\frac{1}{4} - 1\frac{1}{4} = 2\frac{1}{2}$$

$$\text{Fayette } - 1\frac{1}{4} - 3 - 1 = 5\frac{1}{4}$$

$$\text{Lori } - 5 - 1\frac{1}{4} = 6\frac{1}{4}$$

$$\text{Dianna } - 1 - 1\frac{1}{4} - \frac{1}{2} = 2\frac{3}{4}$$

$$\text{Lisa } - 5 - 3 - 1\frac{1}{4} = 9\frac{1}{4}$$

$$\text{Tami } - 3 - 1\frac{1}{4} = 4\frac{1}{4}$$

$$\text{Kim } - 1\frac{1}{4} - 1\frac{1}{4} = 2\frac{1}{2}$$

Yvonne

Karel

Barb

Robin

Buffy