

KENT STATE UNIVERSITY vs BOWLING GREEN TRACK MEET

Bowling Green 91 Kent State 72

FIELD EVENTS

Hammer

1. Al Schoterman (KSU) ~~204-4 $\frac{1}{2}$~~ ^{224-4 $\frac{1}{2}$}
~~2. Jacques Accambray (KSU) 223-4~~
 3. Al Kirkland (KSU) 172-3

- 100 Dash
~~1. Len Turner (KSU) 9.3 (F.W.)~~
~~2. Ed Watkins (BG) 9.4~~
 3. D. Williams (BG) 10.0

Shot Put

1. Al Schoterman (KSU) 54-3
 2. Jacques Accambray (KSU) 52-11 $\frac{1}{2}$
 3. Gary Turner (KSU) 50-23 $\frac{1}{4}$

- 880
 1. Dave Wottle (BG) 1:58.2
 2. Ted Harris (KSU) 1:58.8
 3. B. Vermilyea (BG) 1:59.2

Javelin

1. Dennis Leone (BG) 197-3
 2. Wilbur Smith (KSU) 184-2
 3. Dean Bard (BG) 172-0

- 440 IH
 1. Dave Fegley (BG) 54.2
 2. Ron Weber (BG) 56.5
 3. B. Clark (KSU) 57.5

Discus

1. Al Schoterman (KSU) 165-7 $\frac{1}{2}$
 2. Gary Turner (KSU) 160-2
 3. Jacques Accambray (KSU) 149-6

- 220
 1. Len Turner (KSU) 21.2
 2. Ed Watkins (BG) 21.5
 3. Don See (BG) 21.8

High Jump

1. Larry Weigand (KSU) 6-4
 2. Thomas (BG) tie 6-2
 2. Mike Brown (KSU) 6-2

- 3-Mile
 1. Jay Ferstle (BG) 14:43.2
 2. T. Elliott (BG)
 3. S. Danforth (BG)

Pole Vault

1. Bob Bennett (BG) 15-5 $\frac{1}{2}$
 2. Dean Bard (BG) 14-0
 3. Bill Boliantz (KSU) 14-0

- 4-Mile Relay
 1. BG (Fegley, Helder, Farver, Wottle) 3:21.6
 2. KSU 3:22.2

Triple Jump

- Len Turner (KSU) 44-10 $\frac{1}{2}$
 C. Adelenia (BG) 44-4
 Newbern 42-9

Long Jump

1. Len Turner (KSU) 21-7
 2. Wil Smith (KSU) 21-43 $\frac{1}{4}$
 3. T. Helder (BG) 21-1 $\frac{1}{2}$

TRACK EVENTS

Steeplechase (3000 meter)

1. Rick Breeze (BG) 10:05.9
 2. S. Danforth (BG) 10:10.6
 3. Jim Spiers (BG) 10:17.5

440 Relay

1. BG (Williams, Helder, Farver, Watkins) 43.4
 2. KSU 43.5

Mile

1. Dave Wottle (BG) 4:24.2
 2. Bob McComber (BG) 4:25.0
 3. C McDonald (BG) 4:25.0

120 HH

- ~~1. Dave Fegley (BG) 14.0~~ ✓
 2. Gordon Ober (KSU) 14.5
 3. Brad Hull (KSU) 15.0

440

1. Ted Farver (BG) 49.2
 2. C. Totten (KSU) 49.6
 3. L. Fullencamp (BG) 49.9

*A. SCHOTERMAN 224-4 $\frac{1}{2}$ / 218 $\frac{1}{2}$ / 212 / 221-6 / 208-5 / 211
 J. Accambray 216- $\frac{1}{2}$ / 214-8 $\frac{1}{2}$ / 215 / 223-4 / 221-6 / 214-1
 A. Kirkland 170-3 / 161-8 / 152 / 168-9 / 153 / 172-3*

