

State Federation Indoor Championships
at Norman, Okla
Thurs., Feb. 24, 1972

Pole Vault--1. Tom Craig, OU Track Club, 16-0. 2. Robert Nelson, OCC, 12-6

Mile Run

~~1. Ron Fick, OU Track Club, 4:26.5; 2. Coburn, OCC, 4:29.7; 3. Kelly, OCC, 4:43.3; Satterfield, OCC, 4:57.0.~~

Shot Put--Mike Marks, OSU Track Club, 54-2 7/8; 2. George Stevens, OSU Track Club, 50-8 3/4;

3. Ed Forrester, OU Track Club, 50-7 3/4; 4. Bob Fry, OU Track Club, 50-5 3/8.

High Jump--1. Gene Stoner, OU, 6-8; 2. Booker, CSU, 6-6; 3. Vick, OSU, 6-2; 4. Kinney,

OU, 6-2.

60 Dash--Randall Burks, OSU Track Club, 6.1; 2. Schultz, OSU Track Club, 6.2; 3. White,

OSU Track Club, 6.4; 4. Pettes, OSU Track Club, 6.9.

600 Run--1. James Kuarrasch, OSU Track Club, 1:15.2; 2. Gary Taylor, OSU Track Club, 1:16.7;

3. Chris Martin, OSU Track Club, 1:18.4; 4. Mark Evans, S^WWestern, 1:19.9;

440 Run--1. Dennis Schultz, OSU Track Club, 50.6; 2. Archie Scott, OU Track Club, 51.3;

3. Steve Porter, OU Track Club, 52.1; 4. Jim Owens, OU Track Club, 52.3.

60 High Hurdles--1. Jim Bolding, OSU Track Club, 7.4; 2. Royce Howard, CSU, 7.5; 3.

Joe Spurlock, S^WWestern, 7.7; 4. Danny Littrell, OU Track Club, 7.8.

Broad Jump--1. Wayne Kinney, OU Track Club, 24-5; 2. Jack Wright, OSU Track Club, 23-5 3/4;

3. Butch Boggs, OSU Track Club, 21-11; 4. Mark ~~Et~~ Twintins, OSU Track Club, 21-8 1/2.

Two-Mile Run--1. Randy Heierding, OU Track Club, 9:08.6; 2. Don Franklin, OU Track Club,

9:31.3; 3. Terry Ziegler, OU Track Club, 9:36.1; 4. Steve Van Swearingen, OU, 9:59.0.
(New Pneumonia Downs Record. Old Record, 9:08.7, by Kerry Pearce, UTEP, 1967)

880 Run--1. Royce Coulter, OSU Track Club, 2:00.5; 2. Myke Ellis, OU Track Club, 2:02.3;

3. Tony Miller, S^WWestern, 2:11.9; 4. Craig Stromeyer, OSU Track Club, 2:19.5.

60 Low Hurdles--1. Greg Pruitt, ~~OU~~ OU Track Club, 6.9; 2. Jim Bolding, OSU Track Club, 7.0;

3. Glenn Collins, OSU Track Club, 7.1; 4. Jim Dunn, OU Track Club, 7.3.

Mile Relay--1. OSU Track Club (Gary Pell, Chris Martin, Dennis Schultz, James Kurrasch) 3:35.8;

2. OCC, 3:40.1; 3. S^WWestern 3:41.8.