

1971 CALIFORNIA J.C. DECATHLON CHAMPIONSHIPS

Allan Hancock College, Santa Maria, Ca.
Weather: Windy and cold...

May 31, & June 1, 1971

1st Day Results

100 Meters

Kenny Kring (Allan Hancock College) 11.1 (780 pts.)
Steve Arkley (Foothill College) 11.0 (804 pts.)
Barry Atwood (Saddleback College) 11.3 (733 pts.)
John Goldhammer (Glendale College) 11.7 (643 pts.)
Joe Goetz (Reedley College) 11.4 (710 pts.)
Pat Wirsing (Cosumnes River College) 11.9 (601 pts.)
Bob James (Glendale College) 11.1 (780 pts.)
Dave Hanley (Merced College) 11.6 (665 pts.)
Marty Morrisroe (Allan Hancock College) 11.4 (710 pts.)

Unofficial: Buddy Kring (Santa Maria HS) 11.8 (622 pts.)
John Tansley (Age= 35) (Glendale) 12.4 (501 pts)

Long Jump

Kring - 6.81m (22'4") 780 pts.
Arkley- 7.17m (23'6 1/2") 855
Atwood- 6.39m (20'11 3/4") 690
Goldhammer- 6.35m (20'10 1/4") 682
Goetz- 6.23m (20'5 1/2") 655
Wirsing- 5.34m (17'6 1/2") 453 453
James- 6.54m (21'5 1/2") 723
Hanley- 5.94m (19'6") 591
Morrisroe- 5.72m (18'9 1/4") 542

B.Kring- 5.62 (18'5") 519
Tansley- 5.43m (17'10") 475

Shot Put

Kring- 10.54m (34'7") 499
Arkley- 10.88m (35'8 1/2") 524
Atwood- 9.65m (31'8") 434
Goldhammer- 13.09m (43'0") 670
Goetz- 13.17m (43'2 1/2") 676
Wirsing- 10.74m (35'3") 514
James- 9.39 (30'10") 415
Hanley- 10.41 (34'2") 490
Morrisroe- 9.77m (32'1") 443

B.Kring- 8.74m (28'8") 365
Tansley- 11.26m (36'11 1/2") 549

High Jump

Kring- 1.81m (5'11 1/2") 689
Arkley- 1.87m (6'1 1/2") 743
Atwood- 1.67m (5'6") 560
Goldhammer- 1.61m (5'3 3/4") 502
Goetz- 1.61m (5'3 3/4") 502
Wirsing- 1.72m (5'7 3/4") 607
James- 1.85m (6'1 1/2") 725
Hanley- 1.55m (5'1 1/2") 444
Morrisroe- 0

B.Kring- 1.81m (5'11 1/2") 689
Tansley- 1.45m (4'9") 344

400 Meters

Kring- 52.8 (687 pts)
Arkley- 54.3 (629 pts)
Atwood- 54.3 (629 pts)
Goldhammer- 56.9 (534 pts)
Goetz- 57.4 (517 pts)
Wirsing- 59.5 (448 pts)
James- 54.5 (621 pts)
Hanley- 60.2 (426 pts)
Morrisroe- 54.7 (614 pts)

B.Kring- 56.1 (562 pts)
Tansley- 60.2 (426 pts)

First day's total points:

- | | |
|-----------------|---------------------|
| 1. Arkley- 3555 | 6. Goldhammer- 3031 |
| 2. Kring- 3435 | 7. Wirsing- 2623 |
| 3. James- 3264 | 8. Hanley- 2616 |
| 4. Goetz- 3060 | 9. Morrisroe- 2309 |
| 5. Atwood- 3046 | |

B.Kring- 2757
Tansley- 2295

110 Meter High Hurdles

Kring- 15.3 817 pts.
 Arkley- 16.1 739
 Atwood- 16.3 721
 Goldhammer- 20.5 420
 Goetz- 17.7 605
 Wirsing- 17.5 621
 James- 15.5 797
 Hanley- 18.4 554
 Morrisroe- 18.6 540

B.Kring- 17.5 621
 Tansley- 20.0 449

Discus Throw

Kring- 33.30 (109'4") 547 pts.
 Arkley- 33.06 (108'6") 542
 Atwood- 28.00 (91'11") 428
 Goldhammer- 32.02 (105'0") 519
 Goetz- 33.60 (110'3") 554
 Wirsing- 32.16 (105'7") 522
 James- 18.85 (61'10") 191
 Hanley- 32.01 (105'0") 519
 Morrisroe- 23.65 (77'7") 321

B.Kring- 20.99 (68'11") 250
 Tansley- 31.14 (102'2") 500

Pole Vault

Kring- 4.26 (14'0") 874
 Arkley- 2.89 (9'6") 495
~~Atx~~
 Atwood- 3.96 (13'0") 796
 Goldhammer- 2.28 (7'6") 296
 Goetz- 2.28 (7'6") 296
 Wirsing- 3.66 (12'0") 717
 James- 2.13 (7'0") 244
 Hanley- 3.20 (10'6") 587
 Morrisroe- 2.74 (9'0") 448

B.Kring- 3.96 (13'0") 796
 Tansley- 3.05 (10'0") 543

FINAL TOTAL

1. Kenny Kring (Allan Hancock) 6677
 2. Steve Arkley (Foothill) 6373
 3. Barry Atwood (Saddleback) 6069
 4. Bob James (Glendale) 5468
 5. Joe Goetz (Readley) 5300
 6. John Goldhammer (Glendale) 5208
 7. Dave Hanley (Merced) 5095
 8. Pat Wirsing (Cosumnes River) 4866
 9. Marty Morrisroe (AHC) 4486

Javelin

Kring- 42.38 (139'0") 526 pts.
 Arkley- 48.72 (159'11") 615
 Atwood- 45.38 (148'11") 569
 Goldhammer- 43.62 (143'1") 544
 Goetz- 38.71 (127'0") 471
 Wirsing- 29.00 (95'2") 312
 James- 43.32 (142'2") 540
 Hanley- 35.90 (117'10") 428
 Morrisroe- 35.75 (117'3") 425

B.Kring- 28.65 (94'0") 306
 Tansley- 44.01 (144'4") 550

1500 Meters

Kring- 4:47.6 478 pts.
 Arkley- 4:56.6 427
 Atwood- 4:42.6 509
 Goldhammer- 5:01.9 398
 Goetz- 5:18.4 314
 Wirsing- 6:18.1 71
 James- 4:55.7 432
 Hanley- 5:03.2 391
 Morrisroe- 4:53.8 443

B. Kring- 5:11.5 348
 Tansley- 5:25.4 280

Unofficial entrants

Buddy Kring (SMHS) 5078
 John Tansley 4617