

RESULTS OF 1933 KANSAS RELAYS

Special Events

- 100 yard dash—1st heat—Hall (Kansas) first; Meyer (Texas) second. Time: 10.3 seconds.
- 100 yard dash—2nd heat—Glass (Oklahoma A. & M.) first; Lambertus (Nebraska) second. Time 10.4 seconds.
- 100 yard dash—3rd heat—Colletti (Loyola, of Chicago) first; Smith (Drake) second. Time: 10.2 seconds.
- 100 yard dash—Finals—Hall (Kansas) first; Glass (Oklahoma A. & M.) second.; Lambertus (Nebraska) third; Meyer (Texas) fourth. Time: 10.00 seconds.
- 120 yard hurdles—1st heat—Haring (Kansas State Teachers College, Emporia, Kansas) first; Breen (Kansas State) second; Flick (Kansas) third. Time: 15.0 seconds.
- 120 yard high hurdles—2nd heat—Scheifler (Minnesota) first; Dohrmann (Nebraska) second; Schmutz (Kansas State) third. Time: 15.0 seconds.
- 120 yard high hurdles—Finals—Scheifley (Minnesota) first; Haring (Kansas State Teachers College, Emporia, Kansas) second; Flick (Kansas) third. Time: 15.0 seconds.
- 1500 meter run—Cunningham (Kansas) first; Dawson (Tulsa, Oklahoma Athletic Club) second; Peden (Central State Teachers College, Edmond, Okla.) third; Hutton (Illinois State Normal, Normal, Ill.) fourth. Time: 3:53.3 seconds. NEW RELAY RECORD.
- Shot Put—Kamm (Illinois) first; Dees (Kansas) second; Gilles (Oklahoma) third; Baxter (Kirksville State Teachers College, Kirksville, Mo.) fourth. Distance: 47 ft. $\frac{1}{8}$ -inch.
- Javelin Throw—Rigney (Oklahoma A. & M. first; Marks (Oklahoma) second; King (Drake) third; Brown (Southern Illinois Normal University, Carbondale, Ill.) fourth. Distance: 184 ft. $2\frac{3}{4}$ inches.
- Discus Throw—White (Kansas State Teachers College, Pittsburg, Kan.) first; Busbee (Indiana) second; Kimble (Kansas State Teachers College, Emporia, Kans.) third; Baxter (Kirksville State Teachers College, Kirksville, Mo.) fourth. Distance: 143 ft. $1\frac{1}{2}$ inches.
- High Jump—Newblock (Oklahoma) first; Stambach (Kansas State Teachers College, Pittsburg, Kan.) second; Dumm (Kansas) and Barham (Oklahoma) tied for third. Height: 6 ft. $3\frac{3}{8}$ inches.