

COLORADO vs COLORADO STATE COLLEGE
 FEB. 23, 1968 at Boulder, CO.

Swimming Results

COLORADO 60, COLORADO STATE COLLEGE 43

<u>Name</u>	<u>Team</u>	<u>Time</u>	<u>Event Score</u>		<u>Running Score</u>	
			CU	CSC	CU	CSC
<u>400 Medley Relay</u>			0	7	0	7
1. Northern Colorado		4:05.1				
(Chris Jensen, Rick Miller, Mike Wallace, Val Tsuchiya)						
2. Colorado		4:41.1				
(Bill Rake, Bob Schwayder, Kurt Krueger, John Stryker)						
<u>1000 Freestyle</u>			1	8	1	15
1. Paul Spoor	CSC	11:58.8				
2. Bob Mackissick	CSC	13:40.1				
3. Bob Schwayder	CU	16:02.4				
Exh. Ken Uhrich	CSC	13:10.6				
<u>200 Freestyle</u>			6	3	7	18
1. Jim Cummings	CU	1:55.0				
2. Jim Ryan	CSC	1:56.3				
3. Glenn Krum	CU	1:57.2				
Exh. Pat Burroughs	CSC	--:--				
<u>50 Freestyle</u>			8	1	15	19
1. Jim Boulware	CU	22.9				
2. Kurt Krueger	CU	23.6				
3. Val Tsuchiya	CSC	23.8				
Exh. Doug Barr	CSC	--.-				
<u>200 Individual Medley</u>			8	1	23	20
1. John Waggoner	CU	2:12.7				
2. Bill Rake	CU	2:14.6				
3. Rick Miller	CSC	2:16.9				
4. Bell	CSC	2:19.3				
<u>1 Meter Diving</u>			6	3	29	23
1. Mike Ballard	CU	223.85				
2. John Stryker	CU	181.25				
3. Sisneros	CSC	198.30				
<u>200 Butterfly</u>			3	5	32	28
1. Bell	CSC	2:26.5				
2. John Waggoner	CU	2:36.6				
<u>100 Freestyle</u>			8	1	40	29
1. Jim Boulware	CU	50.9				
2. Glenn Krum	CU	52.2				
3. Doug Barr	CSC	54.7				
Exh. Shobe	CSC	54.7				

<u>200 Backstroke</u>			3	6	43	35
1. Chris Jensen	CSC	2:12.2				
2. Bill Rake	CU	2:13.4				
3. MacLennon	CSC	2:18.1				
Exh. Pat Burroughs	CSC					
<u>500 Freestyle</u>			5	4	48	39
1. Jim Cumming	CU	5:37.0				
2. Bob Mackissick	CSC	5:46.0				
3. Paul Spoor	CSC	5:56.7				
<u>200 Breaststroke</u>			5	4	53	43
1. Kurt Krueger	CU	2:32.8				
2. Rick Miller	CSC	2:36.7				
3. George Hammond	CSC	2:38.9				
4. Robert Schwayder	CU	2:45.3				
<u>400 Freestyle Relay</u>			7	0	60	43
1. Colorado		3:37.7				
(Kurt Krueger, Glenn Krum, Jim Cumming, John Waggoner)						
2. Northern Colorado		3:31.1				
(Jim Ryan, Rick Hartman, Val Tsuchiya, Chris Jensen)						