



Hampshire County ASA

County Champions 1971

Men's	100yds Freestyle	Alan Jones Bournemouth Dolphins	55.98sec	
	220yds Freestyle	I. Myall City of Southampton	2.08.2sec	
	440yds Freestyle	T. O'Brien City of Southampton	5.07.2sec	
	880yds Freestyle	J. Pearson Portsmouth Command	10.38.6sec	
	1 Mile	J. Pearson Portsmouth Command	21.52.5sec	
	220yds Breast Stroke	Malcolm O'Connell City of Southampton	2.40sec	
	110yds Backstroke	I. Myall City of Southampton	1.07.5sec	
	100yds Butterfly	G. Milne City of Southampton	58.3sec	
	266.2/3yds Individual Medley	Alan Jones Bournemouth Dolphins	3.14.3sec	
	Freestyle Club Team	City of Southampton	4.17.00sec	
	Diving	P. Kyte City of Southampton	131.20pts	
	Ladies	100yds Freestyle	Nancy Murley Aldershot Garrison & Town	1.01.1sec
		220yds Freestyle	Nancy Murley Aldershot Garrison & Town	2.27.5sec
		220yds Breast Stroke	Helen Cox City of Southampton	3.00.6sec
110yds Backstroke		Nancy Murley Aldershot Garrison & Town	1.12.8sec	
100yds Butterfly		C. Hoare City of Southampton	1.05.3sec	
Freestyle Club Team		Aldershot Garrison & Town	4.15.00sec	
266.2/3yds Individual Medley		C. Wilkinson Aldershot Garrison & Town	3.28sec	
Diving		Brenda Cocker City of Southampton	103.10pts	
Boys	110yds Freestyle	Alan Jones Bournemouth Dolphins	1.02.4sec	
	220yds Freestyle	V. Davies City of Southampton	2.15.9sec	
	100yds Breast Stroke	V. Davis City of Southampton	1.07.4sec	
	100yds Backstroke	M. Smith Aldershot Garrison & Town	1.04.2sec	
	110yds Butterfly	Alan Jones Bournemouth Dolphins	1.05.8sec	
	Freestyle Club Team	Portsmouth Northsea	2.48.5sec	
	Diving	P. Kyte City of Southampton	93.10pts	
	Girls	110yds Freestyle	C. Smith Aldershot Garrison & Town	1.09.7sec
220yds Freestyle		S. Wedges City of Southampton	2.30.6sec	
100yds Breast Stroke		Helen Cox City of Southampton	1.14.9sec	
100yds Backstroke		S. Savage City of Southampton	1.05.9sec	
100yds Butterfly		C. Hoare City of Southampton	1.14.8sec	
Freestyle Club Team		Portsmouth Northsea	3.07.9sec	
Diving		Brenda Cocker City of Southampton	120.25pts	