

T.B.D.B.A. 2019 Pennant Results Grades 2 - 7

Subject to conformation

GRADE 2

	BYRON BAY			CABARITA			CONDONG			KINGSCLIFF		
	for	agst	pts	for	agst	pts	for	agst	pts	for	agst	pts
Rd 1	54	52	9	58	62	1	52	54	1	62	58	9
Rd 2	63	41	9	44	78	0	78	44	10	41	63	1
Rd 3	75	42	9	42	75	1	59	67	1.5	67	59	8.5
Rd 4												
Rd 5												
Rd 6												
	192	135	27	144	215	2	189	165	12.5	170	180	18.5

GRADE 3

	CONDONG			MULLUMBIMBY			OCEAN SHORES			POTTSVILLE		
	for	agst	pts	for	agst	pts	for	agst	pts	for	agst	pts
Rd 1	51	47	8	67	53	9	47	51	2	53	67	1
Rd 2	59	51	9	63	59	9	59	63	1	51	59	1
Rd 3	48	59	1	59	48	9	60	52	9	52	60	1
Rd 4												
Rd 5												
Rd 6												
	158	157	18	189	160	27	166	166	12	156	186	3

GRADE 4

	BRUNSWICK			CABARITA			CUDGEN			KINGSCLIFF		
	for	agst	pts	for	agst	pts	for	agst	pts	for	agst	pts
Rd 1	65	66	2	66	65	8	60	61	1	61	60	9
Rd 2	70	42	9	56	76	1	42	70	1	76	56	9
Rd 3	52	62	0.5	57	52	9	52	57	1	62	52	9.5
Rd 4												
Rd 5												
Rd 6												
	187	170	11.5	179	193	18	154	188	3	199	168	27.5

GRADE 5

	BURRINGBAR			CONDONG			MULLUMBIMBY			OCEAN SHORES		
	for	agst	pts	for	agst	pts	for	agst	pts	for	agst	pts
Rd 1	61	47	9	61	58	9	47	61	1	58	61	1
Rd 2	78	42	9	42	78	1	56	40	9	40	56	1
Rd 3	80	33	10	81	45	10	45	81	0	33	80	0
Rd 4												
Rd 5												
Rd 6												
	219	122	28	184	181	20	148	182	10	131	197	2

GRADE 6

	BANGALOW			BYRON BAY			CUDGEN			KINGSCLIFF		
	for	agst	pts	for	agst	pts	for	agst	pts	for	agst	pts
Rd 1	61	42	9.5	37	83	0	42	61	0.5	83	37	10
Rd 2	46	56	1	85	33	10	33	85	0	56	46	9
Rd 3	61	69	8	69	61	2	62	73	1	73	62	9
Rd 4												
Rd 5												
Rd 6												
	168	167	18.5	191	177	12	137	219	1.5	212	145	28

GRADE 7

	BANGALOW			CABARITA			CUDGEN			KINGSCLIFF			OCEAN SHORES			POTTSVILLE		
	for	agst	pts	for	agst	pts	for	agst	pts	for	agst	pts	for	agst	pts	for	agst	pts
Rd 1	37	77	0	83	47	10	47	83	0	75	48	10	77	37	10	48	75	0
Rd 2	41	69	1	66	49	10	69	41	9	49	66	0	79	34	10	34	79	0
Rd 3	39	82	1	67	52	9	66	67	1	82	39	9	67	66	9	52	67	1
Rd 4																		
Rd 5																		
	117	228	2	216	148	29	182	191	10	206	153	19	223	137	29	134	221	1

POST SECTIONAL	
1st	
v	
2nd	