





SSRA PRONE LEAGUES  
2009 - 2010

Note the change to the league names in each division.  
Changes made on last winters averages..

SSRA prone league																						2009	2010							
Division 3					Dec	R1					Dec	R2					Jan	R3					Jan	R4					points	8 crds
	c1	c2	tot	pos	pts	c1	c2	tot	pos	pts	c1	c2	tot	pos	pts	c1	c2	tot	pos	pts	total	average								
TA Deacon	88	93	181	7	1	86	90	176	7	1	91	90	181	6	2	91	93	184	6	2	6	90.25								
A Kemp	91	92	183	6	2	92	93	185	6	2	95	91	186	3=	5	94	96	190	3	5	14	93								
DR Gilmour	ncr		0			ncr		0			ncr		0			ncr		0			0	#DIV/0!								
NJ STEELE	97	96	193	1=	7	96	95	191	3	5	ncr		0			ncr		0			12	96								
CM WATSON	96	97	193	1=	7	96	96	192	1	7	93	93	186	3=	5	97	95	192	1=	7	26	95.38								
A McAULAY	95	98	193	1=	7	95	95	190	4	4	88	98	186	3=	5	92	96	188	5	3	19	94.63								
JL COOPER	99	94	193	1=	7	95	93	188	5	3	98	95	193	1	7	95	97	192	1=	7	24	95.75								
N BROWN	94	96	190	5	3	95	97	192	1=	7	94	93	187	2	6	96	93	189	4	4	20	94.75								
SSRA prone league																						2009	2010							
Division 3					Feb	R5					Feb	R6					Mar	R7					Mar	R8					total	16 crds
	c1	c2	tot	pos	pts	c1	c2	tot	pos	pts	c1	c2	tot	pos	pts	c1	c2	tot	pos	pts	points	average								
TA Deacon	90	92	182	7	1	92	87	179	7	1	93	89	182	7	1	95	94	189	4=	4	13	91.36								
A Kemp	92	98	190	2=	6	91	94	185	5	3	91	94	185	6	2	93	94	187	6	2	27	93.33								
DR Gilmour			0					0					0					0			0	#DIV/0!								
NJ STEELE	95	95	190	2=	6	100	95	195	1	7	98	94	192	1==	7	96	99	195	1	7	39	96.44								
CM WATSON	92	94	186	6	2	93	93	186	4	4	96	94	190	3	5	94	92	186	7	1	38	93.71								
A McAULAY	95	96	191	1	7	92	91	183	6	2	95	93	188	4	4	95	94	189	4=	4	36	93.96								
JL COOPER	94	95	189	4=	4	95	95	190	2	6	91	95	186	5	3	96	94	190	3	5	42	94.53								
N BROWN	94	95	189	4=	4	94	94	188	3	5	96	96	192	1=	7	95	99	194	2	6	42	95.31								