



* CLUB CIRCUIT *

== AUTUMN SEASON PENNANT 2009 ==

Round FINALS

A 1

Kooyong	P	54
M.C.C. 1	R/U	41
M.C.C. 3		39
M.C.C. 2		28
M.C.C. 4 Disbanded		6
*****Bye*****	###	

A 2

R.A.C.V.	R/U	57
RSY	P	57
Mulgrave		56
Kooyong		51
Maccabi		30
M.C.C.		19

B 1

Sand/ham(13)	P	62
M.C.C. 6	R/U	60
RACV		47
Kooyong		36
Hawthorn		33
M.C.C. 7. (13)		28
Reggio Calabria		22
*****Bye*****	###	

B 2

Bentleigh 1.	R/U	61
Mulgrave 2.	P	51
Kooyong		51
M.C.C.8		47
Mulgrave 3.		31
Bentleigh 2.		30
M.C.C. 9.		23
Reggio Calab. Disbanded	###	

B 3

RACV 4.	R/U	55
RACV 3.		52
Hawthorn	P	47
Yarra Valley		45
Furlan		41
M.C.C. (12)		41
Alma (12-14)		28
Kooyong (14)		15

B 4

R.A.C.V.	P	67
M.C.C.	R/U	58
Bentleigh 3.		55
Maccabi		43
Bentleigh 4. (9)		30
Kooyong		27
Hawthorn		26
Reggio Calab. (9)		24

C 1

M.C.C.	R/U	64
Sandringham	P	54
Hawthorn 4.		50
Hawthorn 5.		44
Kooyong		41
Reggio Calabria		34
Mulgrave		28
RACV		21

C 2

Furlan	P	55
Kooyong		53
Bentleigh	R/U	47
Mulgrave 6		43
Grace Park		36
Mulgrave 5		34
Hawthorn		26
*****Bye*****	###	

C 3

Veneto	R/U	61
RACV 7.	P	55
Sandringham		54
Royal South Yarra		52
Yarra Valley		44
RACV 8. (13)		26
Kooyong		25
MCC (13)		13

D 1

Mulgrave 7(14)	P	62
Naval & Mil, R/U		54
Alma		50
Grace Park		42
Bentleigh		37
R.A.C.V.		35
Mulgrave 8.		31
Kooyong (14)		19

D 2

Bentleigh 7.	R/U	60
Bentleigh 8.	P	55
M.C.C.		48
Hawthorn		44
Reggio Calabria		43
R.A.C.V.		33
Sandringham		28
Kooyong		25

D 3

Bentleigh	R/U	56
R.A.C.V.	P	52
Veneto		48
Kooyong		47
Hawthorn		35
M.C.C.		35
Mulgrave		21
*****Bye*****	###	

E 1

Reggio Calab. P	63
M.C.C.	R/U 55
Bentleigh	47
Grace Park	44
Kooyong	36
Veneto	25
Alma	24
*****Bye*****	###

E 2

Furlan	P	54
Mulgrave	R/U	53
Hawthorn 10.		53
Hawthorn 9.		52
M.C.C. 17.		51
M.C.C. 18.		31
Kooyong		24
Naval & Military		18

F Troop

Bentleigh	R/U	60
RACV	P	56
Mulgrave		54
M.C.C. 20.		48
Hawthorn		38
M.C.C. 19.		36
Sandringham		24
Veneto		20

NOTE. NUMBERS SHOWN IN (BRACKETS) ARE MISSING RESULTS PLEASE FOLLOW UP.##
 \$\$\$\$\$\$ TEAMS BOXED ::P = PREMIERS, R/U = RUNNER UP. CONGRATS TO ALL \$\$\$\$\$\$\$\$\$\$