

RICHMOND NATS 2005 - Program - 8th July to 14th July 2005.

Date	Activities	Radio Flying Fields					Free Flight Fields		Control Line Fields	
		Field 0 IMAC FIELD	Field 1 RAAF Drop Zone	Field 2 Rickaby's Creek Base	Field 3 Blacktown Radio Club	Field 4 ABC Turf Farm	OUT DOOR Cornwallis Road	IN DOOR Hawkesbury Indoor Stadium	GRASS SURFACE Bensons Lane Sporting Complex	HARDSTAND SURFACE Penrith Lakes
8th July Friday	Registration Day & Processing 9am to 6pm Opening and Briefing at the Hawkesbury Indoor Stadium						Practice	Registration Briefing		
9th July Saturday	Scale Static Judging For Free Flight Control Line Banquet at The Richmond Club	Aerobatics Expert & F3A	Oldtimer Duration			Closed	F1A F1A Junior Vint Power	Scale Static Judging H.L.G, Open & Peanut Scale	Aerobatics - Expert, Advanced Novice & Junior Vint A Team Race A Grade Vint A Team Race B Grade Classic B Team Race	
10th July Sunday	Night Scramble	Aerobatics Expert & F3A	Oldtimer Texaco	Pylon Q 500		Closed	F4A & Rubber Scale H.L.G & CLG / FIH P30 /oz Diesel Night Scramble	Closed	Aerobatics Expert - Advanced Novice & Junior	F2A Speed Combined Speed Jet Speed
11th July Monday	Scale Static Judging F4C, Large Scale	Aerobatics Expert & F3A	Oldtimer Gordon Burford Standard Duration			Closed	F1C Open Rubber	Closed	Aerobatics -Expert, Advanced Novice & Junior Junior Rat Race	
12th July Tuesday			Oldtimer 1/2A Texaco Nostalgia	Closed	F4C Scale	Electric Practice & Setup	F1J Vint Rubber	EZB	Aerobatics - Expert, Advanced Novice & Junior 2.5cc Slow Combat Senior 2.5cc Slow Combat Junior	F2C Team Race Goodyear Mini Goodyear
13th July Wednesday	Swap Meet at the Indoor Stadium M.E.C.A Colleco		Oldtimer '38 Antique	Closed	Large Scale	Electric Glider F5B 7 Cell E/Glider	F1B Open Power	Bostonian Hangar Rat	Classic Aerobatics F2D Combat F2D Junior Combat	
14th July Thursday				Closed	Large Scale	Electric Glider F5B 7 Cell E/Glider	Day Scramble F1G Vint Glider	Closed	Vintage Aerobatics F4B Scale Standoff Scale Open Combat	



Banquet
 Saturday 9th July at The Richmond Club

