PRESUMED MANUFACTURING DATES

The table shown below was issued by the Maribyrnong factory staff many years ago. The accuracy is doubtful in some cases but it is a reasonable guide. Any information that you may have concerning these data would be much appreciated.

CARTRIDGE	MF	MG	MH	MJ	MQ	MW	MS	AFF	ADI
.303 MK6 BALL	10-19								
.303 MK7 BALL	18-45	40-62	40-45	41-45	42-3	42-45			
.303 MK7 INC	42-44	42-43		42-45					
.303 MK4 INC				42-43					
.303 MK6 Drill	14-40	42-56							
.303 MK7 Drill		56-62							
.303 LP Diecast		41-43							
.303 LP Mk 1		44							
.303 Mk SPG Tra	28								
.303 Mk 1 Tracer	28-41	40-41							
.303 Mk 2 Tracer	42-44		43-44	42-45?			44		
.303 Mk 2Z Tracer			44-45						
.303 Mk 1Z Gren	25-45	43-45							
.303 Mk 2 Grenade	39								
.303 Mk 1z Gren	45	46-51							
.303 Mk5 Blank	10-42		42-45	42-44?		43-45			
.303 Mk 7 Blank		44-57							
.303 Mk 9z Blank		57-62							
.303 Mk 3 Proof	21-45	41-53							
.303 Mk 5 Dummy	35-42	43-45							
.303 Mk 1 AP	34-43		42-43						
.310 Mk 3 Ball	29-42	42-43							
.32 Auto Ball	34-41								
.380 Mk 2 Ball	41	43-46			42-43				
.380 Mk 1 Drill		44							
.455 Mk 2 Ball	22-41					42-43			
.455 Mk 6 Ball						42-43			
.455 Drill	28								
.450 Mk 1 Ball		43-58							
.450 Drill		56?							
Tube Perc Mk 1	29-35								
Tube Perc Mk 2	29-45								
Tube Perc Mk 5		44-56							
.22 Rimfire	33-34								
9mm Mk1z Ball	42-45	46-?							
9mm Mk 2z Ball		?-87						88-?	91-?
9mm Mk 1z Proof	44	48-50							
9mm Mk 1 Drill		51-?							
7.62mm L2A1 Ball		56							
7.62mm L2A2 Ball		57-78							
7.62mm F4 Ball		79-87						89-91	92-?
7.62mm F3 Tracer		69-72							
7.62mm L1A1 Blnk		61							
7.62mm L1A2 Blnk		62							
7.62mm F1 Blank		63-65							
7.62mm F1A1 Blnk		66-81							
7.62mm F6 Blank		82-?							
7.62mm F8 Blank		8?-90?							
7.62mm L1A2 gren		59-65							
7.62mm F2 gren		?-?							
7.62mm gren Drill		81?							
7.62mm Drill		?							
.50 Ball								86-?	
5.56mm F1 Ball								87-91	92-?
5.56mm F1 Drill									96?
5.56mm? Dummy									
5.56mm Blank									