

5" nacr

381/EL7
44m27
381/8

381
Miscellaneous 5a
(August, 1917).

This page supersedes Miscellaneous 5.

List of Fuzes for Future use in Chemical Shell.

NATURE AND MARK OF SHELL.	FUZE FOR SHELL OF			
	Double Diaphragm Type.	Container Type.	Cast Iron or Semi- Steel type with Container.	Solid Head : G.S. Fuze Hole Type.
4.5-inch How.				
I.				
III.	44			
IV.				
V.				
VI.	44			
VII.				44
VIII.		44		
IX.		44		
X.			44	
60-pr. Gun				
II.A	109E for head filled powder. 44 or 106 for head filled H.E.			
III.		44 or 106		
III.A		44 or 106		
IV.			44	
V.		44 or 106		
VI.			44	
VII.			44	
6-inch How.				
III.		44 or 106		
IV.			44 or 106	

AUSTRALIAN WAR
D21/9/10
CLASSIFICATION
RECORDS SECTION
SUB-SECTION

No. 5
AUSTRALIAN
AMMUNITION
SUB. PARK
WA 384
12/12/17

Sept Gibbs to note re return

Notes Book
12/12/17

Swigg
file