

Caliber .30 Springfield Military Shell....	21
Caliber .38 S&W.....	21
Extruded Wire for Jacketed Bullet Cores...	21
Shot Shell Heading.....	21
Battery Cups.....	22
20 Gauge Remington Express.....	22
10 Gauge Very Signal Shell.....	22
Peters Type Assemble, Head and Prime Ma-	
chine.....	22
Rim Fire.....	23

Product Engineering Explosives Group:

Straightline Charging and Assembly Unit...	23
#57 Primer.....	23
20(125) Primer.....	23
#44 Essential Primer.....	24
M35 Primer.....	24
M39 Primer.....	24
Primer Identification.....	24
#64 Primer for Reloading.....	24
Caliber .30 Carbine Tracer.....	25
12 Gauge Shot Shell Tracer.....	25
.22 Rim Fire Charging.....	25
Drop Test.....	26
Automatic Rim Fire Charging Machine.....	26

Ballistic Standardization Group:

Standardization.....	26
Powder Development.....	27
Equipment and Facilities.....	27
Trips.....	27

Statistical Engineering Group..... 28ARMS SECTION:Gun Design Unit:Engineering Unit:

Model 721, Bolt Action High Power Rifle...	28
Model 760, Slide Action Center Fire	
Rifle.....	29
Model 740, Autoloading High Power Rifle...	30
Model 851, Autoloading Shotgun.....	30
Model 550, Autoloading Rim Fire Rifle.....	31
Model 552 Tubular and Model 540 Box Maga-	
zine .22 Caliber Rifles.....	31
Engineering Study of Current Arms Models -	
500 Series.....	32
New Type Cement Kiln Gun.....	32
M/1 Modification.....	33
Design and Develop Rear Sight for U.S.	
Rifle M/1 Caliber .30.....	33
Modification to U.S. Rifle M/1 (Para-	
trooper's).....	34