

UNITED DISTRIBUTION

OPERATIONS COMMITTEE - JUDGE DITMAR

RESEARCH DEVELOPMENT SCHEDULE

March, 1962

Item No.	Description	Model Number		Preliminary Design & Model	Start Release of Design to Plant	Final Release of Design to Plant	Pilot Mark Complete	Sales Assurances Test Complete	Warehouse 3 Date
		Proposed	Current						
(a) (b) (c) (d) (e) (f)									
SECTION I									
1	Antiaircraft - Five Shot Spartanmanned A & APL Grader	12 Ga. 12 Ga. Mag. 16 Ga. 20 Ga.	3/68 (N/878)	Complete 8/1/62 12/1/62 9/1/62	Complete 8/1/62 12/1/62 9/1/62	3/1/62 8/1/62 11/1/62 10/1/62	1/1/63(1) 2/15/63 11/1/63 10/1/63	3/1/63(1) 3/15/63 12/15/64 12/15/63	2/1/63(1) 3/1/63 1/1/64 1/1/64
2	Over & Under Rifle-Shotgun Combination			Under Study					
SECTION II - RIFLES & PISTOLS									
3	Antiaircraft Rifle XM-6	30-06 Cal.	762	Complete		6/1/63	2/1/64		1/1/65
4	Lever Action Rifle XM-7			Complete		6/1/63	6/1/65		1/1/66
5	Slide Action Rifle XM-8		760	Complete		6/1/63	6/1/65		1/1/66
6	Bolt Action Rifle	Various Calibers 700 AXL 700 BDL	721-722 (725)	Complete	Complete	Complete	3/15/62		3/15/62
7	Bolt Action Rifle	308 Cal. 30-30 & Others	500	None	Complete	3/15/62	3/15/63	5/2/63	5/2/63
8	Bolt Action Pistol	222 Cal.	XP-100	None	Complete	3/15/62	11/15/62	12/15/62	1/1/63
9	Antiaircraft Pistol	222 Cal.	XP-100A	None	Under Study				
10	Antiaircraft Rifle XM-11			None	Under Study				
11	Lever Action Rifle XM-10			None	Under Study				
SECTION III - RIFLES									
12	Bolt Action - S.S.		5-10	514-510	Under Study				
13	Slide Action - Tub. Mag.		Wylan 78	572	Under Study				
14	Bolt Action-Target-Improvements			ADX	8/1/62	8/1/62	8/1/62	12/15/62	1/1/63
15	M-14 (E-66) Training Rifle			6/1/62	- Under Study				

- (a) Date established by Research and Development for completion of preliminary design and first shooting model for review with Management.
- (b) Date established by Research and Development for completion of final design and design testing to a point for the start of release.
- (c) Date established by Research and Development for final release of component part drawings to the Plant of initial range or caliber.
- (d) Date established by the Plant when pilot lot will be completed on production tooling, and tested prior to field testing.
- (e) Date established by Sales when field test of pilot production will be completed and the product is ready for manufacture.
- (f) Date on which rate of production and delivery to warehouse are adequate to meet sales forecast.
- (g) Date that gun could be available to customers. Established by Research and Development and Plant for long range planning. Date based for relatively balanced work load.

(1) Stated dates are goal dates to be attained by expediting and by passing the operations of long delivery equipment. The dates would be 5/1/63, 7/1/63, and 6/1/63 respectively, and would reduce initial production costs \$25,000.