

COPY NO.

MODEL 1100-X PROGRESS REPORT

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1100 Research Division
November 20, 1972

EXHIBIT 1

DEVELOPMENT PHASE	PHASE #1	PHASE #2	PHASE #3	PHASE #4
	12 Ga. First Design (For Approx. Only)	2 12 Ga. Shooting Models	5 2 Ga. Std. Shooting Models	5 28 Ga. Shooting Models
	M/100-X-20 Cal. System	1 20 Ga. First Design	5 2 Ga. Mag. Shooting Models	5 28 Ga. Shooting Models
	Break-Open Design	1 28 Ga. First Design	2 10 Ga. Exper. Shooting Models	5 410 Ga. Shooting Models
	Roller Locking System	1 410 Ga. First Design	2 28 Ga. Exper. Shooting Models	5 410 Ga. Shooting Models
		New Loading Gas System	2 410 Cal. Exper. Shooting Models	
Start Design	Oct. 1, 1971	March 1, 1973		
Complete Design	Jan. 1, 1973	Aug. 1, 1974		
Start Model	Sept. 1, 1972	Aug. 1, 1974		
Complete Model	March 1, 1973	March 1, 1975		
Start Models		March 1, 1973	Oct. 1, 1974	June 1, 1975
Complete Models		Jan. 1, 1974	Sept. 1, 1975	Dec. 1, 1975
Start Testing		Feb. 1, 1974	Oct. 1, 1975	Jan. 1, 1976
Complete Testing		June 1, 1974	Jan. 1, 1976	March 1, 1976
Release to Plant for Preliminary Cost Estimate	Nov. 1, 1971			
Complete Cost Estimate - 10%	Jan. 1, 1973			
Release to Plant			July 1, 1976	July 1, 1977
Announce			Jan. 1, 1978	Jan. 1, 1980

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