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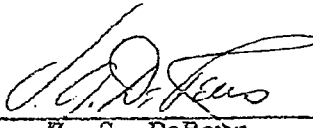
Illion, New York
February 6, 1962

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XP-700 PISTOL & XC-13 RIFLE

Attached is a report on machinery requirements for the XP-700 Pistol and XC-13 Rifle. Although the project has not been approved, there is a considerable amount of preliminary work which should be done. Under the column headed "Responsibility", assignments have been made to various sections and it is requested that immediate action be taken for each item.

For example, if a quotation is to be obtained, contact should be made through Purchasing, and upon receipt of the quotation, work orders and purchase requisitions issued so that procurement can start as soon as project funds are authorized. In some cases, such as the design of target and test equipment, advance authorization has been received to proceed with the design. Your cooperation in expediting the program will be appreciated.



V. G. DeRens

VGD:I
Attach.

R2502712

Operation Number	Description	Responsibility	Time
4	Temporary Bond Brake Roll and Tension Unit	W. Eng to make a design - 1/2 day	10:00 - 11:00
	Unit Asst	Design machine for the unit - 1/2 day	11:00 - 12:00
	Base Milling	D. Eng to obtain quotation for the mill - 1/2 day	12:00 - 1:00
	Drill turning	Unit than the unit be required	1:00 - 2:00
	Carbon checking	Order placed for the machine - 1/2 day	2:00 - 3:00
	Lathe type (Temporary, all the machine will be)	Unit to design - 1/2 day to build Remington machine	3:00 - 4:00
	Accuracy testing	D. Eng to build the table and the condition of the machine - 1/2 day	4:00 - 5:00
	Target and Test	Unit to supervise design of equipment - 1/2 day to construct	5:00 - 6:00
Since only 85% of the drawings have been received, additional machine probably will be required			
Machines on estimate not allocated			
2 Hand mills			
1 0.8 milling machine			
Polish equipment			