

** CONFIDENTIAL **
TO: T. C. DUGLAS
FROM: J. R. BALLO
04/30/90

APRIL PROCESS REPORT

NEW PRODUCT - RIFLE - PROCESS ENGINEERING SCHEDULE - DEPT 928

(1990)									
"G"	"H"	"I"	"J"	"K"	"L"	"M"	"N"	"O"	"P"
PRODUCT DESCRIPTION	EDGE SHOT	ESTIMATE	TRANSIT	PROCESS DEV	T/P	QTY	P/R REV	FORECAST	WH DESIRED
W/700 CLASSIC	START:				01/90	50	01/90	06/90	06/90
.25-06	OFFLT:				01/90		02/90		
(F080)	STATUS:	DONE	DONE	DONE	DONE			(1)	
W/700 BEL	START:				03/90	200	03/90	06/90	06/90
.300 SAVAGE	OFFLT:				04/90		04/90		
(F080)	STATUS:	DONE	DONE	DONE	(3)	(3A)			

(1) COMPLETE, RELEASED FOR PRODUCTION.

(1A) THE QUANTITY WAS REDUCED FROM 100 TO 50 TO HELP PRODUCTION SCHEDULING.

(3) THE SET MASTER FOR THE DEPTH OF THROAT GAUGE IS COMPLETE. BURNISH REAMER BEING ALTERED. TOOL INSPECTION IS TRACKING STATUS.

(3A) TRIAL & PULL BARRELS WILL BE CHAMFERED, BUT WILL BE ON HOLD FOR THE BURNISH TOOL.

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APRIL PROGRESS REPORT (continued)
NEW PRODUCT - RIFLE - PROCESS ENGINEERING SCHEDULE - DEPT 9281

PRODUCT DESCRIPTION	HIGH SPOT	ESTIMATE	TRANSMIT	PROCESS DEV	T&P	QTY	P/R REV	(1991 AND BEYOND)	
								"L"	"Q"
								FORECAST WH	DESIRED WH
N/700 MIN	START:			06/90	09/90	TBD	10/90		1991
.257 RIFTS	COMPL:			07/90	10/90		11/90		
(FORD)	STATUS:	DONE	DONE					TBD	
N/700 CLASSIC	START:			05/90	11/90	200	12/90		1991
7MM WBY MAG	COMPL:			10/90	12/90		01/91		
(RENEGET)	STATUS:	DONE	** (1) **					TBD	

N/700 MIN	START:			06/90	09/90	TBD	10/90			1992
6MM REN	COMPL:			07/90	10/90		11/90			
(FORD)	STATUS:	DONE	DONE							
N/700 CLASSIC	START:									1992
.280 REN	COMPL:									
(FORD)	STATUS:	DONE	DONE							

** (1) ** PROJECT APPROVAL IS NEEDED NOW (BEFORE TRANSITTAL) TO MEET THE SCHEDULED TRIAL AND PILOT DATE.