

ENGINEERING ~~FIELD~~ COMPUTATION SHEETSHEET NO. 192

TITLE OF PROJECT OR STUDY RICHARD A. JAMES PROJECT OR STUDY NO. _____
 SUBJECT "WHAT I DOWE" DATE MAY 1987 - APRIL 1988 WORKS _____
 COMPUTER R. JAMES DATE _____

1 Assigned to NBAR:

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- LAID OUT DEVELOPMENT SCHEDULE
 - DESIGNED MAGAZINE BOX, MAG. BOX LATCH, MAG. FOLLOWER, MAG. SPRING TRIGGER GUARD
 - NBAR PRESENTATION TO BOB DARBY

8 ORGANIZATION DEVELOPMENT RESOURCE TO PRODUCTION (MAY - JUNE 1987)

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- HELP ESTABLISH 2ND LINE OPERATING PRINCIPLES
 - RESOURCE TO INVESTMENT UTILIZATION TEAM (G.E. FLETCHER, leader)
 - EVALUATED ELECTRONIC MAIL PACKAGE FOR PRODUCTION SECTION USE

13 R&D MINISTER OF SAFETY July - Dec. 1987:

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- DID ALL S.I.T.E. AWITS ON TIME
 - DEVELOPED EMERGENCY CONTAIN PLAN
 - ATTENDED 1987 SAFETY CONFERENCE IN LITTLE FALLS

18 MISCELLANEOUS ASSIGNMENTS:

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- DESIGNED AND CONDUCTED TEST WHICH DEFINED PROCESS BY WHICH M/700 TRIGGER CONNECTORS BECAME CRACKED
 - * allowed Remington to pinpoint date of exposure thereby resulting in T.A.R.P. cut-off date
 - * helped establish screening and containing inspection processes
 - * provided explanation of this failure mechanism to W. Schmalz & Co. during his visit
 - M/700 MAGNUM CONTOUR BARREL TESTING
 - * identified test deficiency which otherwise would have resulted in an unwise design change
 - NBAR RECEIVER CONTOUR INTEGRITY TEST
 - * helped with testing which identified big problems in NBAR proposed receiver configuration
 - IDENTIFIED PROBLEMS WITH POWDER COAT PROCESS FOR COMMON TRIGGER PLATES
 - * this led to the masking of the interior of trigger plates to avoid hammer/pin slot becoming underexposed.

G-46-A REV. 1-78

ENGINEERING ~~REPORT~~ COMPUTATION SHEETSHEET NO. 2 of 2TITLE OF PROJ. OR STUDY RICHARD A. JACKSON

PROJ. OR STUDY NO. _____

SUBJECT _____

WORKS _____

COMPUTER													DATE																	
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1	• <u>MISC. ASSIGNMENTS (CONTINUED)</u> :																													
2	- TESTIFIED IN MUZYKA <u>VS</u> REMINGTON IN WACO, TX.																													
3	* Defendant's verdict																													
4	- CONDUCTED PRELIMINARY TESTING ON M/1187 POLICE GUN																													
5	(EXTENDED MAG. TUBE)																													
6	* DISCONTINUED DUE TO RELATIVELY LOW PRIORITY																													
7	- HELPED WITH S.W.S. SMALL STUFF																													
8	* Photo layout for deployment kit																													
9	* D.C.R.'s																													
10	* packing process for deployment kit																													
11	- HELPED WITH D.C. BRENNAN BARREL TESTING																													
12	- SET UP S.P.C. TRAINING & HELP DEVELOP IMPLEMENTATION STRATEGY																													
13	• <u>GARBAGE ITEMS</u> :																													
14	- LEARNED R&D computer system (2020, AWIN 1)																													
15	- LEARNING PERSONAL DESIGNER																													
16	- Attend Nat'l. Hunting & Fishing Day (Rem. Farms)																													
17	- Attend N.R.A. Show																													
18	• <u>FORMAL TRAINING PROGRAMS</u> :																													
19	- RESOURCE DEVELOPMENT WORKSHOP (2 days) Baltimore (May 1987)																													
20	- INFLUENCE COURSE (3 days) DuPont C.C. (June 1987)																													
21	- ENROLLED IN M.B.A. program, Syracuse University (entire year)																													