

ILION RESEARCH DIVISION	MANAGER	J. S M ALVIS'	<i>Mgr</i> 2
		T IRELAND'	
CURRENT ARMS - PROGRAM SUPVR		R P KELLY'	<i>Sub</i>
PROJECT CONTROL			
BUDGET & PROJECT CONTROL CLERK		F M BEACH'	<i>Ctrl</i> 2
STENOGRAPHER		S A WIELICZKA'	
SPECIFICATIONS, DRAWINGS, STANDARDS - TECHNICAL WRITER		I F FINNEGAN'	<i>Sub</i> 4
DESIGN ENGINEER		F G HART'	
DETAILER		G J POLLEY'	
FIREARMS RESEARCH AND DESIGN	MANAGER	W E LEEK'	<i>Design</i>
MODEL SHOP	FOREMAN In Charge	I J BECHARD'	
MODEL MAKERS AND TOOL ROOM MACHINE OPERATORS		A EDDY' W SOHNS' R BUTLER' C WILLIAMS' H PETERS' L JUDD' W RANKINS' E YUTZLER' A SLABOG'	<i>Model Shop</i> 18
RESEARCH ASSOCIATE		C H MORSE'	
DESIGN ENGINEER		J P LINDE'	
ENGINEERING ASSISTANT		D E BULLIS'	
RESEARCH ENGINEER		P NASYPANY'	
SENIOR RESEARCH ENGINEER		J S MARTIN'	
PRODUCT DESIGNER		C L ENNIS'	
DRAFTSMAN		T G BAUMAN' T J PLUNKETT' P J PIERCE' K R WILLIAMS'	
DESIGN MATERIALS			
SENIOR RESEARCH ENGINEER		C W STEPHAN'	
RESEARCH ASSISTANT		R L SASSONE'	
PROCESS DEVELOPMENT			
SENIOR RESEARCH ENGINEER		R J SERVICE'	
ENGINEERING ASSISTANT		R C ECKER'	
RESEARCH ASSISTANT		L J HAGEN' W A WARREN'	<i>Design</i> 36
PLASTICS MOLDING RESEARCH	SUPERVISOR	P H ECCLESTON'	
RESEARCH ASSISTANT		F A SOUTHWORTH'	
LABORATORY ASSISTANT		A J LONG'	
COMPUTER AIDED DESIGN & NUMERICAL CONTROL			
SUPERVISOR		C B WORMAN'	
RESEARCH PHYSICIST		R J NEZEON'	
ENGINEER (ESD)		* L E DE HEER *	
RESEARCH ENGINEER		R J SANZO'	
DRAFTSMAN		L K GOODSTAL'	
PROGRAMMER - Trainee		B C PROSSER'	
MODEL MAKER		I K PROVINSKI'	