

~AUTOFIL JRB

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NPP # PRIORITY	PROJECT DESCRIPTION	Proposal Status	Owner	Business Segment	DAT	T&P	WHSE. POSITION	INTRO. YEAR	YEAR 1 VOLUME	YEAR 2 VOLUME
NP90	N43 12 GAUGE SYN 2 3/4 - 3 1/2" 12 GAUGE WOOD STOCK 20 GAUGE WOOD STOCK	NPP updated - Waiting for engineering estimate & economics Estimate & economics due May 98		SG	Nov-98 TBD	Jun-98	Oct-98	2000 2001 2001	20,000 20,000 -	50,000 20,000 25,000 5,000
NP52b	SINGLE SHOT S/G 12 Ga. Fixed 12 Ga. RC 20 Ga. Fixed 20 Ga. RC 410 Bore Line Extensions	NPP updated - Waiting for engineering estimate & economics New design package complete May 98, Prototype Due July 1 Cost estimate by 9/1/98		SG	Dec-98	Sep-98	Dec-98	1999 TBD	95,000 10,000 5,000 30,000 10,000 40,000	-
NP111	M/870 Express Synthetic Deer (12/20 FR RS)	NPP issued - Waiting for engineering estimate & economics		SG				1999	1,500	
NP107	M/870 Express Synthetic Super Magnum Turkey	NPP issued - Waiting for engineering estimate & economics		SG				1999 Spring	1,500	
NP106	M/870 SPS Super Magnum Camo 12/26 VT RC	NPP issued - Waiting for engineering estimate & economics		SG				1999 Spring	1,500	
NP106	M/870 SPS-T Super Magnum Turkey Camo 12/23 VT RC	NPP issued - Waiting for engineering estimate & economics		SG				1999 Spring	1,500	
NP108	M/11-87 SPS-T Camo	NPP issued - Waiting for engineering estimate & economics		SG				1999 Spring	1,500	
NP109	SP-10 Turkey Camo	NPP issued - Waiting for engineering estimate & economics		SG				1999 Spring	650	
NP110	M/1100 Synthetic Youth Turkey Camo 20/21 VT RC	NPP issued - Waiting for engineering estimate & economics		SG				1999 Spring	350	
NP112A	M/870 Wingmaster Small Bore	NPP issued - Waiting for engineering						1999	1,000	-

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PROJECT DESCRIPTION	FEATURES/NOTES
NAS	Removable walnut buttstock and fore end. Aluminum alloy undercarriage with a stainless steel magazine tube. Steel or alloy magazine cap. Utilized same alloy used on the undercarriage for the trigger guard/fire control housing. LOP adjustment via selection of pad thickness. Recoil reduction. Speed Choke, Speed Feed, magazine cutoff, drop-out fire control. No choke tube storage. Focusing swivels. High emphasis on wood quality. Reliability of function. Utilization of composite NAS parts.
12 GAUGE SYN. 2 3/4"- 3 1/2"	Replaces - N/A
12 GAUGE WOOD STOCK	Gauges - 12, 20 & 23/4" to 3 1/2" interchangeable
20 GAUGE WOOD STOCK	Need to address barrel being used to receive
	1100, 11-87, NAS Product offering
SINGLE SHOT S/G	Plain barrel with bead sight, 3" choke chambers
12 Ga. Fixed	12 Ga. 20 ga. - Fixed Mod/Optional Rem
12 Ga. RC	410 ga. - Fixed Mod/Full
20 Ga. Fixed	Synthetic stock and fore end. Youth stock for small bore.
20 Ga. RC	Black matte finish. Auto shell extraction. Trigger block safety.
410 Bore	Six SKU's planned for the initial introduction.
Line Extensions	Replaces - N/A
	Gauges - 12, 20 & 410
	Need prototype in July
	Risk in volume
M/870 Express Synthetic Deer (12/20 FR RS)	Synthetic version of the current #5375
M/870 Express Synthetic Super Magnum Turkey	Same as the current #5104 without Camo
M/870 SPS Super Magnum Camo 12/26 VT RC	Same as the current #5104. Change receiver roll to special purpose, add sling, and 3-std Choke tubes, 26" barrel
M/870 SPS-T Super Magnum Turkey Camo 12/23 VT RC	Same as the current #5104. Change receiver roll to special purpose, add sling, and 2 turkey choke tubes, Mossy Oak Camo
M/11-87 SPS-T Camo	Same as #5251, except drop Tru Glo sights & NTWF roll
SP-10 Turkey Camo	Same as #4821, except drop Tru Glo Sights & NTWF roll
M/1100 Synthetic Youth Turkey Camo 20/21 VT RC	Same as #5373, except drop Tru Glo Sights & NTWF roll, Camo stock & fore end only, Black receiver and barrel.
M/870 Wingmaster Small Bore	Same as Express guns except polished metal, cut checkered walnut, fine-line engraving, 28 gauge choke tubes.

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PROJECT DESCRIPTION	
NAS	
12 GAUGE SYN 2 3/4"- 3 1/2"	
12 GAUGE WOOD STOCK	
20 GAUGE WOOD STOCK	
SINGLE SHOT S/G	
12 Ga. Fixed	
12 Ga. RC	
20 Ga. Fixed	
20 Ga. RC	
410 Bore	
Line Extensions	
M/870 Express Synthetic Deer	
(12/20 FR RS)	
M/870 Express Synthetic	
Super Magnum Turkey	
M/870 SPS Super Magnum	
Camo 12/26 VT RC	
M/870 SPS-T Super Magnum	
Turkey Camo 12/23 VT RC	
M/11-87 SPS-T Camo	
SP-10 Turkey Camo	
M/1100 Synthetic Youth	
Turkey Camo 20/21 VT RC	
M/870 Wingmaster Small Bore	

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PROJECT DESCRIPTION	
NAS	
12 GAUGE SYN 2 3/4"- 3 1/2"	
12 GAUGE WOOD STOCK	
20 GAUGE WOOD STOCK	
SINGLE SHOT S/G	
12 Ga. Fixed	
12 Ga. RC	
20 Ga. Fixed	
20 Ga. RC	
410 Bore	
Line Extensions	
M/870 Express Synthetic Deer	
(12/20 FR RS)	
M/870 Express Synthetic	
Super Magnum Turkey	
M/870 SPS Super Magnum	
Camo 12/26 VT RC	
M/870 SPS-T Super Magnum	
Turkey Camo 12/23 VT RC	
M/11-87 SPS-T Camo	
SP-10 Turkey Camo	
M/1100 Synthetic Youth	
Turkey Camo 20/21 VT RC	
M/870 Wingmaster Small Bore	

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PROJECT DESCRIPTION	
<u>NAS</u>	
12 GAUGE SYN 2 3/4"- 3 1/2"	
12 GAUGE WOOD STOCK	
20 GAUGE WOOD STOCK	
<u>SINGLE SHOT S/G</u>	
12 Ga. Fixed	
12 Ga. RC	
20 Ga. Fixed	
20 Ga. RC	
410 Bore	
Line Extensions	
<u>M/870 Express Synthetic Deer</u>	
(12/20 FR RS)	
<u>M/870 Express Synthetic</u>	
Super Magnum Turkey	
<u>M/870 SPS Super Magnum</u>	
Camo 12/26 VT RC	
<u>M/870 SPS-T Super Magnum</u>	
Turkey Camo 12/23 VT RC	
<u>M/11-87 SPS-T Camo</u>	
<u>SP-10 Turkey Camo</u>	
<u>M/1100 Synthetic Youth</u>	
Turkey Camo 20/21 VT RC	
<u>M/870 Wingmaster Small Bore</u>	

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NPP# PRIORITY	PROJECT DESCRIPTION	Proposal Status	Owner	Business Segment	DAT	T&P	WHSE. POSITION	INTRO. YEAR	YEAR 1 VOLUME	YEAR 2 VOLUME
	20 Gauge 410 Bore	estimate & economics		SG					500 500	

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PROJECT DESCRIPTION	YEAR 3	MSP	NSP	NET SALES	<== MFG STD ==>		IRR	NPV	R&D COST (\$M)					MFG.	
	VOLUME	(\$)	(\$)	(\$M)	COST(\$)	S.G.P.(%)	%	(\$M)	1996	1999	2000	2001+	TOTAL	1996	1999
28 Gauge	500	499	404	202	242*	40*									
410 Bore		499	404	202	242*	40*									

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PROJECT DESCRIPTION	EXPENSES (\$M)			MFG. CAPX (\$M)				
	2000	2001+	TOTAL	1998	1999	2000	2001+	TOTAL
28 Gauge	0.00							
41Q Bore	0.00							

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PROJECT DESCRIPTION	FEATURES/NOTES
28 Gauge	
410 Bore	

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PROJECT DESCRIPTION	
28 Gauge	
410 Bore	

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PROJECT DESCRIPTION	
28 Gauge	
410 Bore	

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PROJECT DESCRIPTION	
28 Gauge	
410 Bore	

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NPP #	PROJECT DESCRIPTION	Proposal Status	Owner	Business Segment	DAT	T&P	WHSE. POSITION	INTRO. YEAR	YEAR 1 VOLUME	YEAR 2 VOLUME
NP91A	<u>OIL EVOLUTION</u> 12 Ga. Field 12 Ga. Sporting	NPP being revised based on April 1998 DDR-12 ga. Only		SG	Dec-98	Sep-98	Dec-99	2000 2000	2,650 2,250 400	3,500 3,000 500
NP113	<u>M/870 SPS H. B. Cantilever</u> Gun Extra Barrel	NPP issued - Waiting for engineering estimates & economics		SG				1999	1,500 750 750	-
NP114	<u>M/11-87</u> 20 Gauge Premier & SF 20 gauge NPSC	NPP issued - Waiting for engineering estimates & economics		SG				1999	7,800 7,000 800	-
NP TBD	<u>M/870 Express Synthetic</u> Super Mag For DU Banquet	Bid Accepted by DU, formal NPP being developed, photo sample due on July 1st.		SG				1999 Non Catalog	3,000	N/A

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PROJECT DESCRIPTION	YEAR 3	MSP	NSP	NET SALES	<== MFG STD ==>		IRR	NPV	R&D COST (\$M)					MFG.	
	VOLUME	(\$)	(\$)	(\$M)	COST(\$)	S.G.P.(%)	%	(\$M)	1998	1999	2000	2001+	TOTAL	1998	1999
O/U EVOLUTION	4,000			3,525					75.0	45.0			120.0		
12-Ga. Field	3,500	1,499	1214	2,732	789*	35*									
12-Ga. Sporting	500	2,449	1984	794	1298*	35*									
M/870 SPS H. B. Cantilever	2,250			376											
Gun	1,000	390	316	227	174*	45*									
Extra Barrel	1,250	208	185	139	80*	57*									
M/11-87	4,800			3,342											
20 Gauge Premier & SF	4,300	619	420	2,640	252	40*									
20 gauge NPSC	500	620	502	402	301	40*									
M/870 Express Synthetic		254	241	723											
Super Mag	N/A				157*	35*									
For DU Banquet															

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PROJECT DESCRIPTION	DPS (\$M)			MFG. CAPX (\$M)				
	2000	2001+	TOTAL	1998	1999	2000	2001+	TOTAL
<u>O/U EVOLUTION</u>			0.0					0.0
12-Ga. Field								
12-Ga. Sporting								
<u>M/870 SPS H. B. Cantilever</u>								
Gun								
Extra Barrel								
<u>M/11-87</u>								
20 Gauge Premier & SF								
20 gauge NPSC								
<u>M/870 Express Synthetic</u>								
Super Mag								
For DU Banquet								

PROJECT DESCRIPTION	FEATURES/NOTES
<u>O/U EVOLUTION</u>	
12-Ga. Field	
12-Ga. Sporting	
<u>M/870 SPS H. B. Cantilever</u>	Current #5102 with heavy barrel and longer barrel
Gun	
Extra Barrel	
<u>M/11-87</u>	Shoots 2 3/4 through 3" 20 gauge - interchangeably. Replaces M/1100 20-gauge guns.
20 Gauge Premier & SF	
20 gauge NPSC	
<u>M/870 Express Synthetic</u>	Same as the #5102 with DU roll & 28" barrel.
Super Mag	
For DU Banquet	

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PROJECT DESCRIPTION	
<u>O/U EVOLUTION</u>	
12-Ga. Field	
12-Ga. Sporting	
<u>M/870 SPS H. B. Cantilever</u>	
Gun	
Extra Barrel	
<u>M/11-87</u>	
20 Gauge Premier & SF	
20 gauge NPSC	
<u>M/870 Express Synthetic</u>	
Super Mag	
For DU Banquet	

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PROJECT DESCRIPTION	
<u>O/U EVOLUTION</u>	
12-Ga. Field	
12-Ga. Sporting	
<u>M/870 SPS H. B. Cantilever</u>	
Gun	
Extra Barrel	
<u>M/11-87</u>	
20 Gauge Premier & SF	
20 gauge NPSC	
<u>M/870 Express Synthetic</u>	
Super Mag	
For DU Banquet	

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PROJECT DESCRIPTION	
<u>O/U EVOLUTION</u>	
12-Ga. Field	
12-Ga. Sporting	
<u>M/870 SPS H. B. Cantilever</u>	
Gun	
Extra Barrel	
<u>M/11-87</u>	
20 Gauge Premier & SF	
20 gauge NPSC	
<u>M/870 Express Synthetic</u>	
Super Mag	
For DU Banquet	

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NPP # PRIORITY	PROJECT DESCRIPTION	Proposal Status	Owner	Business Segment	DAT	T&P	WHSE. POSITION	INTRO. YEAR	YEAR 1 VOLUME	YEAR 2 VOLUME
NP95	<u>Model Seven Restyle</u> (Seven LS)	NPP issued - Waiting for engineering estimate & economics		CF				1999	6,500	-
NP115	<u>M/700 CLASSIC 17 REM</u>	NPP issued - Waiting for engineering estimates & economics		CF				1999	2,000	-
NP98	<u>M/700 VS Composite Barrel</u> M/700 VS Composite M/700 Sendero	NPP issued - Waiting for engineering estimate & economics.		CF				1999 Spring SHOT Show	1,750 1,000 750	-
TBD	<u>M/700 VLS Stainless</u> (1999 SHOT Show)	Writing NPP		CF	Jul-98	TBD	TBD	1999 SHOT Show	-	-
NP89	<u>Model 710 Bolt Action Rifle</u>	NPP issued - High spot estimate due from manufacturing engineering. Project on hold--awaiting estimate		CF	Aug-99	Aug-00	Oct-00	2000 2001*	40,000	50,000
NP92a	<u>M/700 ULTRA MAG</u> M/700 BDL SS M/700 Sendero SF M/700 LSS M/700 LSS LH M/700 APR M/700 AWR M/700 KS M/700 KS SS	NPP updated - Waiting for engineering estimate & economics Ammo scheduled for first week in June. Targeting to transmit chamber drawing by end of June. Feeding is primary concern. Believe estimate has been completed.		CF	Aug-98	Oct-98	Dec-98	1999	5,385 2,000 2,000 1,200 500 35 100 25 25	9,550 3,500 3,500 1,500 750 50 100 75 75
NP50a	<u>M/700 EV</u>	NPP updated - Estimate and economics completed. Waiting for capital project approval.		CF	Aug-98	Oct-98	Dec-98	1999	2,400	3,000
NP65A	<u>541 Restyle</u>	Stainless heavy barrel							-	-

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PROJECT DESCRIPTION	YEAR 3 VOLUME	MSP (\$)	NSP (\$)	NET SALES (\$M)	<== MFG STD ==>		IRR %	NPV (\$M)	R&D COST (\$M)					MFG.	
					COST(\$)	S.G.P.(%)			1998	1999	2000	2001+	TOTAL	1998	1999
<u>Model Seven Restyle</u> (Seven LS)	-	444	360	2,340	209*	42*									
<u>M/700 CLASSIC 17 REM</u>	-	439	372	744	205	45*							0.0		
<u>M/700 VS Composite Barrel</u>	-			1,428					84.0				84.0		
M/700 VS Composite		509	309	309	43*	50*									
M/700 Sendero		1019	825	619	113*	50*									
<u>M/700 VLS Stainless</u> (1999 SHOT Show)	-														
<u>Model 710 Bolt Action Rifle</u>	55,000	229	189	7,560	103*	45*			286.0	585.0	35.0		906.0		
<u>M/700 ULTRA MAG</u>	9,550			2,793					45.0				45.0		
M/700 BDL SS	3,500	501	406	812	162*	50*									
M/700 Sendero SF	3,500	659	533	1,066	266*	60*									
M/700 LSS	1,500	536	434	521	217*	50*									
M/700 LSS LH	750	556	450	225	225*	50*									
M/700 APR	50	1100	991	35	595*	40*									
M/700 AWR	100	1032	930	93	555*	40*									
M/700 KS	75	852	768	19	461*	40*									
M/700 KS SS	75	972	876	22	526*	40*									
<u>M/700 EV</u>	3,000	1299	1052	2,525	579*	45*			219.0	3.0			222.0		
<u>541 Restyle</u>	-														

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PROJECT DESCRIPTION	DPS. (\$M)			MFG. CAPX (\$M)				
	2000	2001+	TOTAL	1998	1999	2000	2001+	TOTAL
<u>Model Seven Restyle</u> (Seven LS)								
<u>M/700 CLASSIC 17 REM</u>			0.0					0.0
<u>M/700 VS Composite Barrel</u>			0.0					0.0
M/700 VS Composite								
M/700 Sendero								
<u>M/700 VLS Stainless</u> (1999 SHOT Show)								
<u>Model 710 Bolt Action Rifle</u>			0.0					0.0
<u>M/700 ULTRA MAG</u>			0.0					0.0
M/700 BDL SS								
M/700 Sendero SF								
M/700 LSS								
M/700 LSS LH								
M/700 APR								
M/700 AWR								
M/700 KS								
M/700 KS SS								
<u>M/700 EV</u>			0.0					0.0
<u>541 Restyle</u>								

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PROJECT DESCRIPTION	FEATURES/NOTES
Model Seven Restyle (Seven LS)	Current Seven LW except laminated stock vs. walnut & 20" barrel vs. 18 1/2" Youth version also goes to 20" barrel vs. 18 1/2". Need to address: Change in wood to ensure we plan correctly w/ S&K
M/700 CLASSIC 17 REM	STD Classic A mix & match from BDL. Should have large T&P if we believe risk justifies it.
M/700 VS Composite Barrel M/700 VS Composite M/700 Sendero	M/700 vs. M/700 Sendero with new composite stock.
M/700 VLS Stainless (1999 SHOT Show)	M/700 VLS with stainless barrel Caliber's: 223, 22-250, 308
Model 710 Bolt Action Rifle	Short, long and magnum caliber's. Standard barrel lengths (22" & 24") Synthetic & wood stock versions. Floor plate or magnum box (lowest cost). Bolt action trigger. Scope based mounting capability. Optional iron sights. Low cost metal finish. Right & left hand configurations. Replaces: M/700 ADL
M/700 ULTRA MAG M/700 BDL SS M/700 Sendero SF M/700 LSS M/700 LSS LH M/700 APR M/700 AWR M/700 KS M/700 KS SS	Improved ballistics performance. Increase case capability. Improve bullet alignment to the bore. No actual modification to the M/700-except for 20" barrels. Replaces: N/A Caliber's: 1999, 300, 2000, 7MM, 336 & 375 Need to integrate with ammo
M/700 EV	Adjustable trigger pull. Toggle On/Off switch. Power source monitor. Near zero lock time. Near zero trigger displacement. No vibrations from a moving firing pin. Replaces: M/40X Caliber's: 220 Swift, 22-250 Rem. & 243 Win. Ammo will feature an electronic primer with everything else remaining the same Need to integrate with ammo
541 Restyle	

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PROJECT DESCRIPTION	
<u>Model Seven Restyle</u> (Seven LS)	
M/700 CLASSIC 17 REM	
M/700 VS Composite Barrel M/700 VS Composite M/700 Sendero	
M/700 VLS Stainless (1999 SHOT Show)	
Model 710 Bolt Action Rifle	
M/700 ULTRA MAG M/700 BDL SS M/700 Sendero SF M/700 LSS M/700 LSS LH M/700 APR M/700 AWR M/700 KS M/700 KS SS	
M/700 EV	
541 Restyle	

PROJECT DESCRIPTION	
<u>Model Seven Restyle</u> (Seven LS)	
M/700 CLASSIC 17 REM	
M/700 VS Composite Barrel M/700 VS Composite M/700 Sendero	
M/700 VLS Stainless (1999 SHOT Show)	
Model 710 Bolt Action Rifle	
M/700 ULTRA MAG M/700 BDL SS M/700 Sendero SF M/700 LSS M/700 LSS LH M/700 APR M/700 AWR M/700 KS M/700 KS SS	
M/700 EV	
541 Restyle	

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PROJECT DESCRIPTION		
<u>Model Seven Restyle</u> (Seven LS)		
M/700 CLASSIC 17 REM		
<u>M/700 VS Composite Barrel</u> M/700 VS Composite M/700 Sendero		
<u>M/700 VLS Stainless</u> (1999 SHOT Show)		
<u>Model 710 Bolt Action Rifle</u>		
<u>M/700 ULTRA MAG</u> M/700 BDL SS M/700 Sendero SF M/700 LSS M/700 LSS LH M/700 APR M/700 AWR M/700 KS M/700 KS SS		
<u>M/700 EV</u>		
541 Restyle		

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NPP# PRIORITY	PROJECT DESCRIPTION PROPOSAL STATUS	Owner	Business Segment	DAT	T&P	WHSE. POSITION	INTRO. YEAR	YEAR 1 VOLUME	YEAR 2 VOLUME
	TOTAL:							196,485	253,100

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PROJECT DESCRIPTION		FEATURES/NOTES
TOTAL		

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PROJECT DESCRIPTION	
TOTAL	

NPP # PRIORITY	PROJECT DESCRIPTION	Proposal Status	Owner	Business Segment	DAT	T&P	WHSE. POSITION	INTRO. YEAR	YEAR 1 VOLUME	YEAR 2 VOLUME

[illegible]

[illegible]

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NPP # PRIORITY	PROJECT DESCRIPTION	Proposal Status	Owner	Business Segment	DAT	T&P	WHSE. POSITION	INTRO. YEAR	YEAR 1 VOLUME	YEAR 2 VOLUME

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PROJECT DESCRIPTION

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Subject to Protective Order - Williams v. Remington

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NPP # PRIORITY	PROJECT DESCRIPTION	Proposal Status	Owner	Business Segment	DAT	T&P	WHSE. POSITION	INTRO. YEAR	YEAR 1 VOLUME	YEAR 2 VOLUME

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NPP# PRIORITY	PROJECT DESCRIPTION	Proposal Status	Owner	Business Segment	DAT	T&P	WHSE. POSITION	INTRO. YEAR	YEAR 1 VOLUME	YEAR 2 VOLUME

PROJECT DESCRIPTION	YEAR 3	MSP	NSP	NET SALES	<== MFG STD ==>		IRR	NPV	R&D COST (\$M)					MFG. C	
	VOLUME	(\$)	(\$)	(\$M)	COST(\$)	S.G.P.(%)	%	(\$M)	1996	1999	2000	2001+	TOTAL	1996	1999

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NPP # PRIORITY	PROJECT DESCRIPTION	Proposal Status	Owner	Business Segment	DAT	T&P	WHSE. POSITION	INTRO. YEAR	YEAR 1 VOLUME	YEAR 2 VOLUME

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NPP # PRIORITY	PROJECT DESCRIPTION	Proposal Status	Owner	Business Segment	DAT	T&P	WHSE. POSITION	INTRO. YEAR	YEAR 1 VOLUME	YEAR 2 VOLUME

PROJECT DESCRIPTION	YEAR 3	MSP	NSP	NET SALES	<== MFG STD ==>		IRR	NPV	R&D COST (\$M)					MFG. C	
	VOLUME	(\$)	(\$)	(\$M)	COST(\$)	S.G.P.(%)	%	(\$M)	1996	1999	2000	2001+	TOTAL	1996	1999

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NPP # PRIORITY	PROJECT DESCRIPTION	Proposal Status	Owner	Business Segment	DAT	T&P	WHSE. POSITION	INTRO. YEAR	YEAR 1 VOLUME	YEAR 2 VOLUME

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[illegible]

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PROJECT DESCRIPTION

1. PROJECT NAME: [REDACTED]
2. PROJECT NUMBER: [REDACTED]
3. PROJECT LOCATION: [REDACTED]
4. PROJECT START DATE: [REDACTED]
5. PROJECT END DATE: [REDACTED]
6. PROJECT BUDGET: [REDACTED]
7. PROJECT STATUS: [REDACTED]
8. PROJECT MANAGER: [REDACTED]
9. PROJECT TEAM: [REDACTED]
10. PROJECT DESCRIPTION: [REDACTED]

11. PROJECT OBJECTIVES: [REDACTED]
12. PROJECT SCOPE: [REDACTED]
13. PROJECT RISK: [REDACTED]
14. PROJECT BENEFITS: [REDACTED]
15. PROJECT CHALLENGES: [REDACTED]
16. PROJECT SOLUTIONS: [REDACTED]
17. PROJECT RESULTS: [REDACTED]
18. PROJECT LESSONS LEARNED: [REDACTED]
19. PROJECT RECOMMENDATIONS: [REDACTED]
20. PROJECT CONTACTS: [REDACTED]

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NPP# PRIORITY	PROJECT DESCRIPTION	Proposal Status	Owner	Business Segment	DAT	T&P	WHSE. POSITION	INTRO. YEAR	YEAR 1 VOLUME	YEAR 2 VOLUME

[illegible]

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[illegible]

[illegible]

PROJECT DESCRIPTION

PROJECT DESCRIPTION

PROJECT DESCRIPTION	

~AUTOFIELD JRB

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NPP# PRIORITY	PROJECT DESCRIPTION	Proposal Status	Owner	Business Segment	DAT	T&P	WHSE. POSITION	INTRO. YEAR	YEAR 1 VOLUME	YEAR 2 VOLUME

[illegible]

[illegible]

[illegible]

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PROJECT DESCRIPTION

Subject to Protective Order - Williams v. Remington

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PROJECT DESCRIPTION	

~AUTOFIL JRB

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PROJECT DESCRIPTION