

Page 1

*****VALUE ADDED COSTS*****				VALUE MATERIAL	0.00
0 00	M01	0.00	M02 ADDED LABOR	4.835228	
0 00	M03	0.00	M04 COSTS OVERHEAD	11.349374	
1 390965	O05	2.339153	O06 TOTAL	16 184602	
4 540281	O07	2.345085	O08		
0 00	M09	0.00	M10 COMP MATERIAL	32.903432	
4 835228	L11	0.73389	O12 COSTS LABOR	18 24676	
*****TOTAL COSTS*****				OVERHEAD	55.435831
4 399222	M01	0.00	M02 TOTAL	106.586023	
19.910904	M03	0.922696	M04		
17.278015	O05	11.771131	O06 TOTAL MATERIAL	32.903432	
21.847387	O07	11.493658	O08 COSTS LABOR	23.081988	
7.662	M09	0.00861	M10 OVERHEAD	66.785205	
23.081988	L11	4.395014	O12 TOTAL	122.770625	

Confidential - Subject to Protective Order
Williams v. Remington

Amaps Data

FUNC: ICST		ITEM COST DATA		09/08/98	
DATA:		INQ			
ITEM 99304		COST TYPE: 05 NEXT YEAR FORECAST		OPER:	
700 REC LA MATTE CARBON		COST YIELD LOSS IND: N			
CDS DATE: 090498					
COST ROLLUP: Y		UM EA		REV LEVEL: 01	
COST CTL CD: M		M/B 1		COST OVR CD: N	
SHRINKAGE 0		MATERIAL OH CODES:		TEXT ID	
EXCEP CODES: 19					
*****VALUE ADDED COSTS***** VALUE MATERIAL 0.00					
0.00	M01	0.00	M02	ADDED LABOR	4 371074
0.00	M03	0.00	M04	COSTS OVERHEAD	14 361177
4.872035	O05	2.353814	O06	TOTAL	18.732251
4.104436	O07	2.119969	O08		
0.00	M09	0.00	M10	COMP MATERIAL	2 3484
4.371074	L11	0.910923	O12	COSTS LABOR	0.00
*****TOTAL COSTS***** OVERHEAD 0.00					
2.3484	M01	0.00	M02	TOTAL	2 3484
0.00	M03	0.00	M04		
4.872035	O05	2.353814	O06	TOTAL MATERIAL	2 3484
4.104436	O07	2.119969	O08	COSTS LABOR	4 371074
0.00	M09	0.00	M10	OVERHEAD	14 361177
4.371074	L11	0.910923	O12	TOTAL	21.080651

Amaps Data

FUNC: ICST		ITEM COST DATA		09/08/98	
DATA:		INQ			
ITEM 26291		COST TYPE: 05 NEXT YEAR FORECAST		OPER:	
700 BARREL 30/06 22"		COST YIELD LOSS IND N			
CDS DATE: 090498					
COST ROLLUP Y		UM EA	REV LEVEL: 10	RECAST DATE: 090498	
COST CTL CD: M		M/B 1	COST OVR CD: N	TEXT ID _____	
SHRINKAGE 0		MATERIAL OH CODES: _____			

*****VALUE ADDED COSTS*****				VALUE MATERIAL	0 00
0.00	M01	0.00	M02 ADDED LABOR	1 977343	
0.00	M03	0.00	M04 COSTS OVERHEAD	7.108154	
2.705007	O05	1 085562	O06 TOTAL	9 085497	
1.856724	O07	0 959012	O08		
0.00	M09	0.00	M10 COMP MATERIAL	2.046636	
1.977343	L11	0.501849	O12 COSTS LABOR	0.362492	
*****TOTAL COSTS*****				OVERHEAD	1.326064
2.046636	M01	0.00	M02 TOTAL	3 735192	
0.00	M03	0.00	M04		
3.316434	O05	1 237152	O06 TOTAL MATERIAL	2.046636	
2.197104	O07	1 134821	O08 COSTS LABOR	2.339835	
0.00	M09	0.00	M10 OVERHEAD	8.434218	
2.339835	L11	0.548707	O12 TOTAL	12 820689	

Amaps Data

FUNC: ICST	ITEM COST DATA	09/08/98
DATA:	INQ	
ITEM: 26345	COST TYPE 05 NEXT YEAR FORECAST	OPER
700 TRIG ASSB	COST YIELD LOSS IND: N	
	CDS DATE: 090498	
COST ROLLUP: Y	UM: EA REV LEVEL 02	RECAST DATE: 090498
COST CTL CD: M	M/B: 1 COST OVR CD: N	TEXT ID: _____
SHRINKAGE: 0	MATERIAL OH CODES: _____	
EXCEP CODES 23		

*****VALUE ADDED COSTS***** VALUE MATERIAL 0 00

0.00	M01	0 00	M02 ADDED LABOR	1.248409
------	-----	------	-----------------	----------

0.00	M03	0 00	M04 COSTS OVERHEAD	2.37535
------	-----	------	--------------------	---------

0.019975 005	0 540061 006	TOTAL	3.623759
--------------	--------------	-------	----------

1.172257 O07 0 605479 O08

0.00	M09	0 00	M10 COMP MATERIAL	2.155935
------	-----	------	-------------------	----------

1.248409 L11	0.037578 O12 COSTS LABOR	1.546905
--------------	--------------------------	----------

*****TOTAL COSTS*****	OVERHEAD	4.317292
-----------------------	----------	----------

0.004186	M01	0 00	M02	TOTAL	8 020132
----------	-----	------	-----	-------	----------

1.864717 M03 0 028061 M04

0.924139 O05 1 316439 O06 TOTAL MATERIAL 2.155935

2.722089	007	1 416104	008 COSTS LABOR	2.795314
----------	-----	----------	-----------------	----------

0.253	M09	0.005971	M10	OVERHEAD	6.692642
-------	-----	----------	-----	----------	----------

2.795314 L11	0.313871 O12	TOTAL	11.643891
--------------	--------------	-------	-----------

Amaps Data

FUNC: ICST ITEM COST DATA 09/08/98
 DATA: INQ
 ITEM: 106153 COST TYPE: 05 NEXT YEAR FORECAST OPER:
 700 SYN STK LA ADL COST YIELD LOSS IND: N
 CDS DATE: 090498
 COST ROLLUP: Y UM: EA REV LEVEL 01 RECAST DATE: 090498
 COST CTL CD: M M/B: 1 COST OVR CD: N TEXT ID: _____
 SHRINKAGE: 0 MATERIAL OH CODES: _____

*****VALUE ADDED COSTS*****				VALUE MATERIAL	0.00
0.00	M01	0.00	M02 ADDED LABOR	0.51008	
0.00	M03	0.00	M04 COSTS OVERHEAD	1.062905	
0.016833	O05	0.24545	O06 TOTAL	1.572985	
0.478965	O07	0.247389	O08		
0.00	M09	0.00	M10 COMP MATERIAL	6.122	
0.51008	L11	0.074268	O12 COSTS LABOR	0.00	
*****TOTAL COSTS*****				OVERHEAD	0.00
0.00	M01	0.00	M02 TOTAL	6.122	
0.12	M03	0.00	M04		
0.016833	O05	0.24545	O06 TOTAL MATERIAL	6.122	
0.478965	O07	0.247389	O08 COSTS LABOR	0.51008	
6.002	M09	0.00	M10 OVERHEAD	1.062905	
0.51008	L11	0.074268	O12 TOTAL	7.694985	