

Q000	M03	Q000	M04		
4.872035	Q05	2.353814	Q06	TOTAL MATERIAL	2.3484
4.104436	Q07	2.119969	Q08	COSTS LABOR	4.371074
0.00	M09	0.00	M10	OVERHEAD	14.361177
4.371074	L11	0.910923	Q12	TOTAL	21.089351

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

```

*****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

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FUNC: ICST		ITEM COST DATA		09/08/98	
DATA:				INQ	
ITEM: 94097		COST TYPE: 05		NEXT YEAR FORECAST	
700 BOLT ASSY L/A CS		F3		COST YIELD LOSS IND: N	
				CDS DATE: 090498	
COST ROLLUP: Y		UM: EA		REV LEVEL: 02	
090498				RECAST DATE:	
COST CTL CD: M		M/B: 1		COST OVR CD: N	
SHRINKAGE: 0				TEXT ID: _____	
		MATERIAL OH CODES:		_____	
EXCEP CODES: 19					

*****VALUE ADDED COSTS*****		VALUE MATERIAL	0.00	
0.00	M01	0.00	M02 ADDED LABOR	3.056465
0.00	M03	0.00	M04 COSTS OVERHEAD	8.64044