NEWELL RUBBERMAID INC Form 4 September 12, 2002 1. Name and Address of Reporting Person Cowen, Scott S. 218 Gibson Hall, Tulane Univ. 6823 St. Charles Avenue New Orleans, LA 70118 2. Issuer Name and Ticker or Trading Symbol Newell Rubbermaid Inc. (NWL) 3. IRS or Social Security Number of Reporting Person (Voluntary) 154-34-6236 4. Statement for Month/Year 9/2002 5. If Amendment, Date of Original (Month/Day/Year) 6. Relationship of Reporting Person(s) to Issuer (Check all applicable) (X) Director () 10% Owner () Officer (give title below) () Other (specify below) 7. Individual or Joint/Group Filing (Check Applicable Line) (X) Form filed by One Reporting Person () Form filed by More than One Reporting Person TABLE I -- Non-Derivative Securities Acquired, Disposed of, or Beneficially Owned

1. Title of Security 	2. Trans- action Date	action Code 		4. Securities Acquired (A) or Disposed of (D) 			5. Amou Secu Bene Owne
	1 = 0.1 1	+	-+ V	 + Amount	+ A/D	+ Price	End + Mont
' Common Stock	09/11/2002	P	I	1000	A	\$35.9800	1500
Common Stock Common Stock	09/11/2002 09/11/2002			500 500	A A	\$35.9800 \$35.9800	1220 500
Common Shares, Par Value \$1 Common Shares, Par Value \$1							1547 779.208

TABLE II -- Derivative Securities Acquired, Disposed of, or Beneficially Owned

+	-+	+	+	+	+	+	+
11.	2.	3.	4.	5.	6.	17.	8
			1				I
	1						
1	1		1				
1	1		1			Title and A	mount
	1					of Underlyi	ng
	Conver-	I	1	Number of	1	Securities	
	sion or			Derivative	Date Exercisable	++	+
1	Exercise	l	1	Securities	and Expiration Date	Amo	unt
	Price of	Transac-	Transac-	Acquired(A)	(Month/Day/Year)	or	
Title of	Deriv-	tion Date	tion Code	Disposed(D)	+	-+ Num	ber E
Derivative	ative	(Month/	++	+	+Date Exer- Expira-	of	[
Security	Security	Day/Year)	Code V	(A) (D)	cisable tion Date	Title Sha	res S

 Option (Right \$35.34
 05/09/2012 Common stock

 to Buy)
 Stock

 Option (Right \$46.9375
 03/24/2009 Common stock

 to Buy)
 Stock

 Dividend \$0
 09/10/2002 I
 V 4.654
 09/10/2002 09/10/2012 Common 4.654
 \$

 Equivalent
 V
 V
 V
 V
 V
 V
 V