



The Price Sheet

Market Price Trends as of April 15, 2004

MONTHLY ROLLING AVERAGE \$ (2003 to 2004)

MATERIALS	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr
Aluminum Cans	1601	1565	1449	1559	1495	1513	1556	1546	1652	1789	1769	1831
Steel Cans	64	65	64	75	76	76	86	99	128	179	203	127
Glass (clear)	34	34	34	34	34	36	39	39	39	39	39	39
Glass (mixed)	(20)	(20)	(20)	(20)	(20)	(20)	(20)	(20)	(20)	(20)	(20)	(20)
PET	258	259	252	290	323	358	380	411	409	443	453	441
HDPE (mixed)	358	407	397	391	392	403	428	431	425	433	429	397
Plastic Tubs & Lids	0	0	0	0	22	32	42	43	43	43	43	43
Film Plastic	0	0	0	0	18	27	33	20	20	20	20	25
Polystyrene	75	75	75	75	75	75	75	75	75	75	75	75
ONP (#8)	91	95	89	92	97	101	94	94	93	118	128	116
OCC	105	91	84	89	89	80	80	76	78	118	138	138
OBB/OCC (Hard Pack)	70	68	64	63	64	60	55	50	54	79	89	89
Boxboard (OBB)							44	41	46	63	63	65
Polycoat Containers	60	65	66	65	68	67	67	66	66	66	66	66
Composite Index*	116	110	103	108	111	113	111	112	108	133	142	132

Please note that Hard Pack has been corrected for March from \$79 to \$89 and subsequently the Composite Index has been adjusted from \$141 to \$142.

YEARLY AVERAGE \$ (1994 to 2004)

MATERIALS	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	YTD
Aluminum Cans	1731	2045	2045	1827	1595	1608	1893	1700	1709	1619	1760	
Steel Cans							52	26	47	76	159	
Glass (clear)	47	48	47	47	49	50	50	31	29	34	39	
Glass (mixed)			0	(4)	(25)	(20)	(15)	(15)	(15)	(19)	(20)	
PET	181	650	650	155	300	144	326	324	166	278	437	
HDPE (mixed)	259	345	356	447	226	211	373	257	233	364	421	
Plastic Tubs & Lids		100	100	76	66	3	5	5	0	12	43	
Film Plastic	40	40	40	(4)	(5)	(12)	7	26	0	8	21	
Polystyrene	88	110	125	125	125	125	125	125	75	75	75	
ONP (#8)	80	214	159	31	48	76	118	76	100	99	114	
OCC	94	159	214	97	73	99	112	55	106	89	118	
OBB/OCC (Hard Pack)	38	159	120	5	17	20	65	38	63	62	78	
Boxboard (OBB)										43	59	
Polycoat Containers		189	198	99	26	24	83	57	58	64	66	

☐ Indicates FOB the municipality

☐ Indicates delivery to mill or industry

Notes:

- 1) Market prices are for baled materials (except glass) and are reported in Canadian \$ per metric tonne.
- 2) The market prices are based on an amalgamation of data from a network of contacts and, as such, do not reflect actual market prices being paid for residential material across Ontario.
- 3) The CSR Composite Index is calculated using a provincial average of multi-material program composition (effective January 2000, the index reflects broker's prices for steel). Details available upon request.

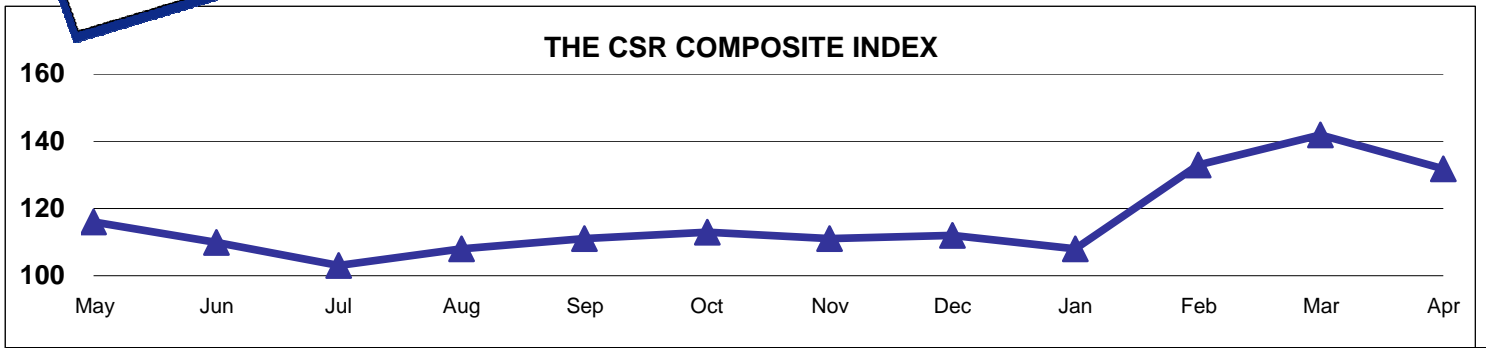
For more information: Beverly Stone at 647-777-3363 or email: stone@csr.org
 CSR, 26 Wellington Street East, Suite 601, Toronto, Ontario M5E 1S2
 website: www.csr.org Toll-Free: 888-277-2762, Ext. 3363

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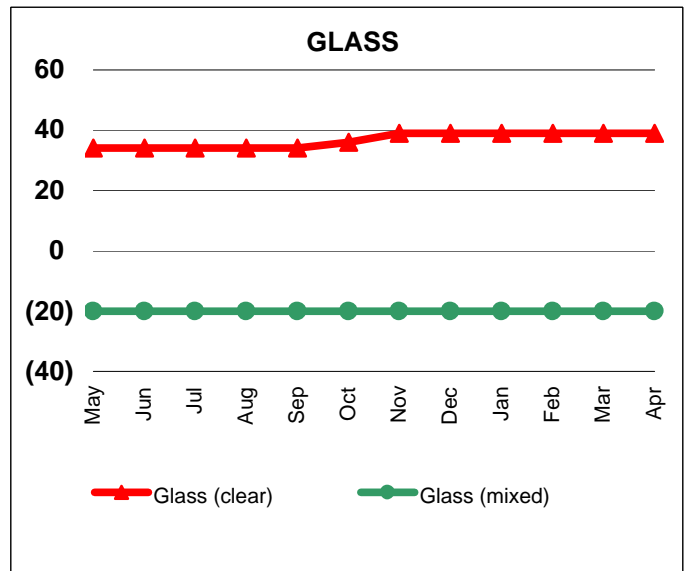
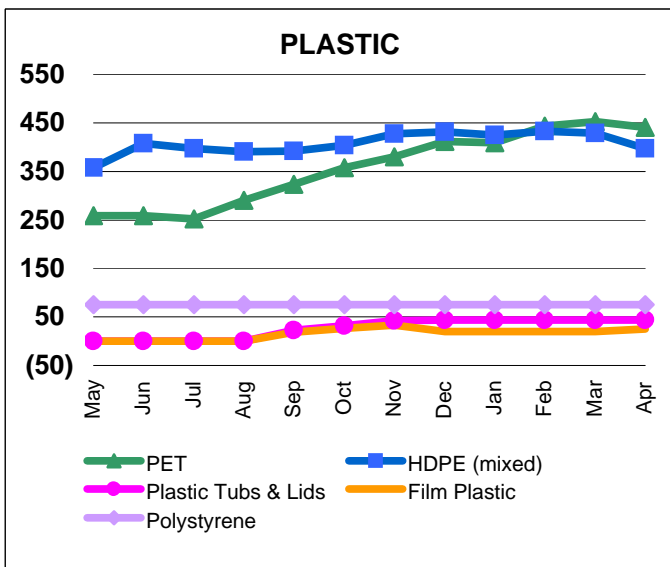
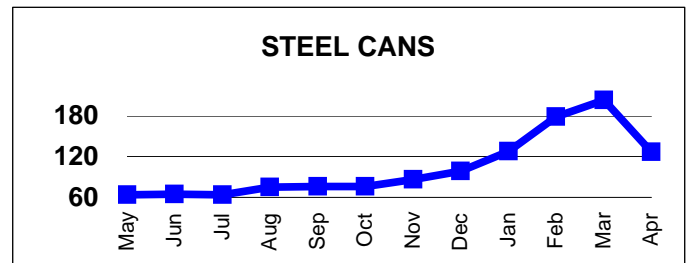
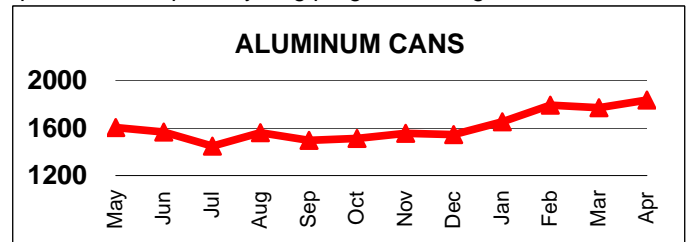
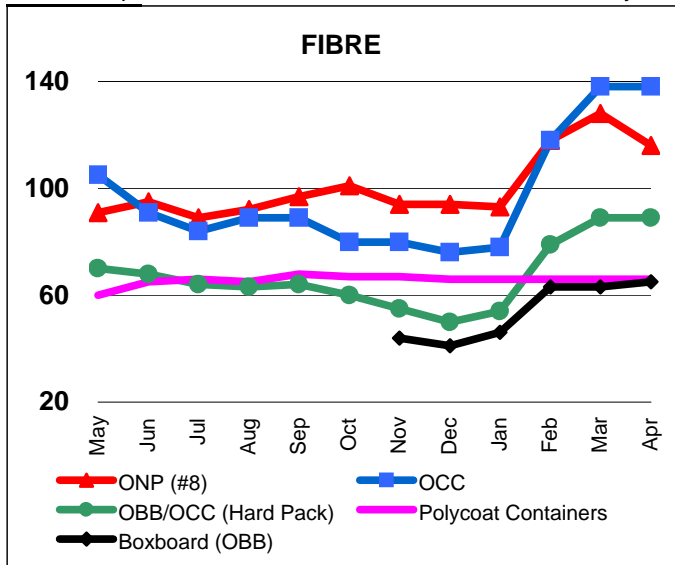


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12 Month Rolling Average (CDN \$ /MT)



*The Composite Index calculation is revised as of January 2004 to reflect updated municipal recycling program tonnage data.



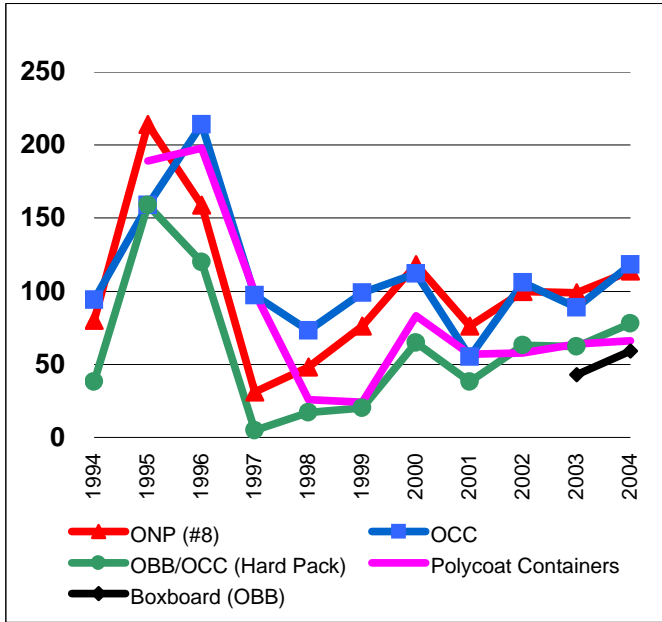
GRAPHS PRODUCED FROM MONTHLY ROLLING AVERAGE TABLE



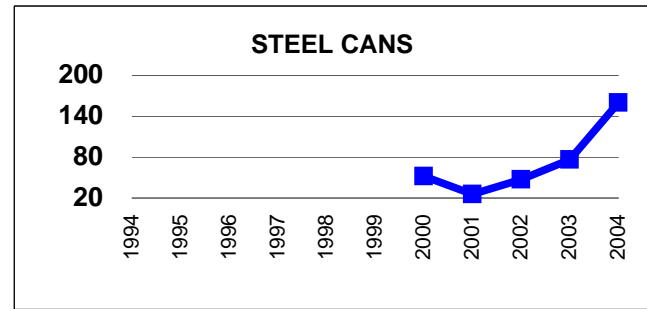
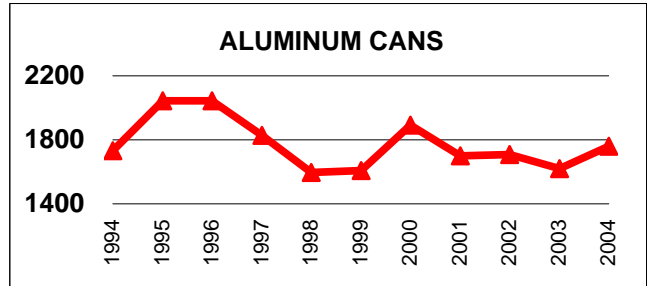
The Price Sheet

Historical Averages (CDN \$ /MT)

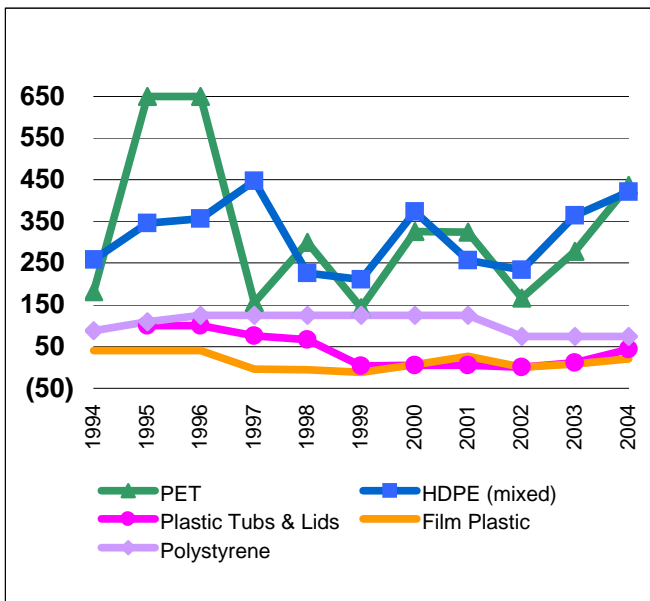
FIBRE



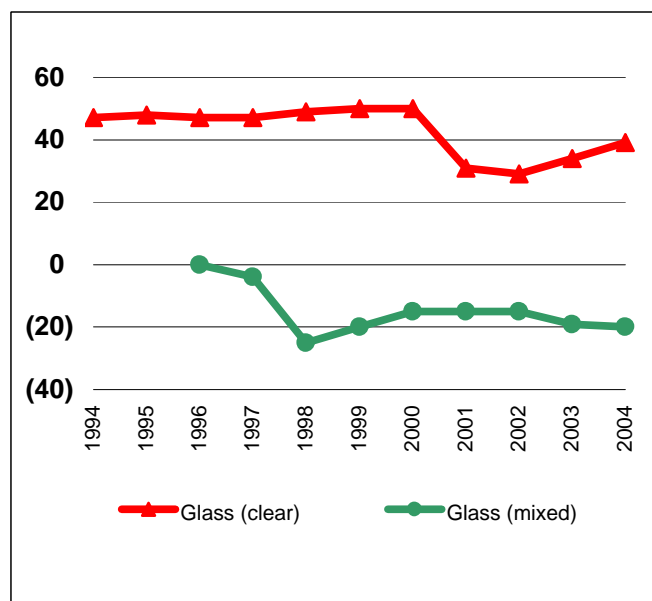
METAL



PLASTIC



GLASS



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