June 1992

Chrome - Cr.

Manifest #	Source & DEST	Amount	Mg/L - PPM	TOTAL
~~3200~~	ACID YD - Metro	570,562 gal	.66 Mg/L	3.143#
23499	ACID YD - Bur. Enviro	400 lb / 50 gal	~~75%~~ OTHER <5 Mg/L	<.005#
31517	A/Y - Bur Enviro	2546 lb /	12 Mg/L	<1 .030#
25871	A/Y - Bur Enviro	1790 lb / 220 gal	98% H_2O 12 Mg/L	<1 .022#
24703	SAND BLAST - Bur Env	1392 lb	< 5 PPM	<1#
27007	AY - Bur Env	4200 lb	6 Mg/L	<1 .026#
26113	AY - Bur Env	2150 lb	3400 PPM	7.#
31559	AY - Bur Env	3600 lb	3400 PPM	12#

Recycled in 1992

2/92	10,079#	Sludge	5.9 Mg/L	.062#
6/1/92	5280	"	5.9 Mg/L	.032#

IS 3 Mo example = 1760/mo.

IS 7 Mo Example = 1440/mo

1600 Average/mo.

~~Mg L x .001 = g~~ = Mg L x .001 = g

$\frac{1600}{8} \times 3.785 \times 5.9 \times .002205 \times 12 = \cancel{118}$ #/yr.