Rip Track Wash 6/22/72

A wash estimated @ 1500 gallons

1500 gal X 8.34 #/gal = 12,510 #

1st wash	202,307 ppb
2nd wash	65,951
	268,258

268,258 ÷ 2 = 134129 ppb average

$$\frac{x}{12{,}510} = \frac{134{,}129}{1 \times 10^9}$$

$$x = \frac{(1.34129 \times 10^5)(1.251 \times 10^4)}{1 \times 10^9}$$

$$x = 1.68\ \#$$

DSW 296020