Revised to 1/1/40 to 12/31/70 14R total

2/25/77 -RNM

Revised count of Talc Cohort

WMI - EXPOSED STAFF

ACTIVE AND INACTIVE = ~~33~~ 22

HOURLY INACTIVE = 112 ~~88~~

HOURLY ACTIVE = 66 ~~28~~

WMI = 205 ~~215~~

EMTAL - Waterbury

EXPOSED STAFF = ~~9~~ 9

HOURLY INACTIVE = 78 ~~75~~

W-Bury 87 ~~87~~

EMTAL - Johnson

Active (small cards)	= ~~45~~	45
" (large cards)	= ~~4~~	11
Dead per NIOSH	= ~~4~~	4
INACTIVE	= ~~170~~	172
	~~230~~	232

VERMONT TALC = ~~16~~ 10

~~538~~

467

TO ESTIMATE PROBABLE ACTUAL COHORT.

1. Assume Ratio of Known in to Known out to Apply to balance of Johnson Cards which lack information

Known in ~~176~~ 187 = ~~55.4~~ 56.5%

" out ~~137~~ 144

~~307~~ 331

total Cards = ~~387~~ 402

~~- 307~~ 331

80 unknown 71

(80 x 0 ~~554~~ 565) = ~~44~~ 40 move into cohort

2 Assume that at Vermont Tale the Ratio for the 270 names for which there is no worn time info. is the same as at Johnson.

270 x ~~0.55~~ 0.565 = ~~148~~ 152

this adds 192 members for a total of ~~538~~ 467

+ 192

~~730~~

659

with no names from VMPC. who probably had 30-50 more