

AR 226 - 1464

BB

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BLOOD ANALYSES

I obtained the following data from Erik Kissa,
Jackson Lab, 1/16 and 1/17.

NAME

ORGANIC FLUORIDE
ppm

0.72
0.60
0.83
0.58
0.55

10/17/79 0.78
0.65
0.40
0.63
0.60

AVERAGE

0.66

0.72
0.53

Powell
Stewart
These values are low and do not support wider
sampling of mechanics.

Seven long service Monomer Operators had 0.1 to 0.5 ppm
organic fluoride (average 0.35 ppm). Eight semiworks laboratorians
had 0.2 to 1.5 ppm organic fluoride (average 0.56 ppm). These
results were obtained from samples taken in August, 1979.

PT/nsw

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