

Ry

acrenaphthene d-10 (surv) =

$$= \frac{(1600726)(5)}{(3046318)(0.745)} = \textcircled{3.5} \text{ mg/L}$$

phen. (surv)

$$= \frac{(2498016)(5)}{(3046318)(\text{A } 1.121)}$$

↑ T13 11/24/07

$$= \textcircled{3.7} \text{ mg/L}$$

chrys (surv)

$$= \frac{(1678308)(5)}{(3046318)(0.802)} = \textcircled{3.4} \text{ mg/L}$$

Determined the average IS and Surrogate
 areas for samples
 24948, 24949, 24950, 24980, 24981,
 25037, 25038

	avg area
Acenaphthene d-10	1600726
phenanthrene d-10	2498016
Chrysene d-12	1678308
p-terphenyl d-14	3598326
dimethylnitrobenzene	1043680
triphenylphosphate	1255694
perylene d-12	726359