

BFG-Better Documents
From Woody Ban in Fall 2000
40251

81 WEEK SUMMARY

4 HOURS PER DAY; 5 DAYS PER WEEK FOR 52 WEEKS

EXPOSURE CONCENTRATIONS	ALIVE/STARTED	TUMORS		
		CARCINOMA OF CERUTINAL & (ZYMBAL) GLANDS	ENDOTHELIAL ANGIOSARCOMA OF LIVER	NEPHROBLASTOMA OF KIDNEY
10000	4/60	13	4	3
5000	14/60	3	6 (50 WEEKS)	1
2500	30/60	2 (26 WEEKS)	1	4
500	31/60	1	1	0
250	27/60	0	1	2
50	40/60	0	0	0
0	42/60	0	0	0
VA 2500	24/96	0	0	0
		19	13	10

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() WEEK WHEN FIRST OBSERVED

* METASTASIS TO LUNG

** METASTASIS TO LIVER AND SPLEEN

NO OBSERVED SEX DIFFERENCE IN INCIDENCE

2 OTHER TUMORS OBSERVED BUT NOT CONSIDERED RELATED TO EXPOSURE AT THIS TIME

ASI 00009875

BFG40251

25302001

CORRELATIONS FROM EUROPEAN INFORMATION

- ANIMAL STUDIES - WELL DONE; LITTLE REASON TO DOUBT
- POSITIVE AT 250 PPM AFTER 82 WEEKS
 - NEGATIVE AT 50 PPM AFTER 82 WEEKS
 - HAVE ADDED MORE ANIMALS

- PRELIMINARY HUMAN - QUESTIONABLE SPUTUM
- QUESTIONABLE EAR (SKIN)
 - WILL DO EPIDEMIOLOGY BY COMPANY USING A COMMON QUESTIONNAIRE

- RELATIONS TO U.S. & MCA - EXCELLENT; CONTACTS ESTABLISHED
- WOULD LIKE TO SIT IN WITH MCA RESEARCH COORDINATORS
 - WISH TO MEET BEFORE OCTOBER 1974
 - WOULD NOT LIKE CONVERSATIONS BETWEEN INDUSTRIAL BIO-TEST AND EUROPE OR MALTONI AND U.S. (UNLESS THEY WERE PRESENT)
 - WOULD LIKE TO HAVE U.S. CO-SPONSOR ITALIAN WORK

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BFG40252

ASI 00009876

25392007

BFG40253

ASI 00009877

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800260332

1. WITH REEF SURVIVING ANIMALS FOR THREE LIFETIME
- OVER 30 WEEKS
2. HAVE STARTED MONITORING EXPOSURES
250 PPM
(100-125 PPM MAY BE ADDED)
50 PPM
25 PPM
3. EPIDEMIOLOGY BY EACH COMPANY USING A STANDARDIZED FORM
DEVELOPED BY ICI
4. CONSIDERING
a) 2 EXPOSURES PER WEEK 1000 PPM OR LESS FOR ONE
YEAR AND HOLD FOR LIFETIME
b) 2-3 MONTHS OF 4-HOUR EXPOSURES
5. CONSIDERING
SIMULATING WORKERS' EXPOSURES (DURATION, FREQUENCY,
CONCENTRATION) BY SCALING DOWN TO RATS
6. PROBABLE
COLLECT SPURIOUS SAMPLES FOR EVALUATION