EXHIBIT 10

Information in this record was deleted
in accordance with the Freedom of Information
Act, exemptions 7C
FOIA- 2005-0300

I|9

EXHIBIT 10

0745 - Visual & function checked: LUA/2/7376 w/ 43-5/3195-2

T - 50-300 - 175.0
M - 50-300 - 175.0
H - 50-275 - 162.5

Batt: OK - Th230/11093

$\bar{E} = \frac{170.83}{860} \times 100 = 19.9\%$ EFF.

235-243-mc/22x

LUA/125/9073 & LUA/19/9180. C_{5127}/1524 Batts - OK
536666

Charlie PS-2/102 w/AC-3/713794 Batt: OK

T - 185
M - 145
H - 181

Bl. ck ct. = 18

$\bar{E} = \frac{170.3}{860} \times 100 = 19.8\%$ EFF.

1st 3 counts recorded
on survey form
$\bar{E} = \frac{3262.6}{8180} = 39.9\%$

(Cs137 Th230/1310 Check Source

Charlie SAC/4/221 as returned from uply: cal: 3219, 3326, 3243, 3284, 3163, 3278, 3278, 3215, 3264, 3239; = $\bar{E}$ = 3250.9

$RF = \frac{50}{\sqrt{\bar{E}}} = \frac{45.47}{57.016} = .797$ instrument reliable based on 10 cts.

0920 Commenced counting air perimeter filter samples for employee exposure to airborne particulates. Counts/calculations are as follows:

	SITE	Start	end	gross cts	calc. (activity uci/ml)
1	blank	0920	1010	26	~~.052 (pCi)~~ .52
2	precip	1010	1100	268	~~8.23E-15~~ 7.50E-15
3	scale H.	1100	1150	129	~~3.88E-15~~ 3.17E-15
4	Site F	1150	1240	110	~~3.33E-15~~ 2.60E-15
5	Site C	1240	1330	130	~~4.10E-15~~ 3.36E-15
6	Site E	1330	1420	131	~~4.01E-15~~ 3.33E-15
7	Site D	1420	1510	92	~~2.91E-15~~ 2.15E-15

From 2-24-92 To 3-9-92 Exposure calc. done at this time due to unavailability & recent recieval of SAC/4/221.

Bi-weekly highest exposure in working area is at SITE: Precip
All others are less than this exposure: activity = $4.10E^{-15}$ uci/ml
Approximate time worked = 80 hrs (C. Dwyer)
Note no planing of wood in this time frame in Shop.

(A) SE11 = .0066 MRCH
(B) $1E^{-10}$ = .0033 MRCH

Prep & submitted 22 soil samples in Thickness Core, CCD basement area for Razze & Kit. : Basement N (4-8-92), Basement SW corner (4-8-92), #2 NE (4-6-92), #4 NE (4-7-92), #3 SW (4-6-92), #5 Core (4-7-92), #6 core (4-7-92), #3 SE (4-6-92), #3 Core (4-6-92), #5 NW (4-7-92), #2 SE (4-6-92), #5 SW (4-7-92), #6 NE (4-7-92), #1 SW (4-6-92), Basement SE corner (4-8-92), #1 Core (4-6-92), Basement Sump (4-8-92), #6 SW (4-7-92), #4 SW (4-7-92), #7 Core (4-6-92) #1 SE (4-6-92), 1660-1610 - Employee finished out clean.

Assisted by

I gave instruction to one whom assisted in the prep & survey of the soil samples

*from 3 3-24-9 calc. d this ti SAC/4 Curly

EXHIBIT 10
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