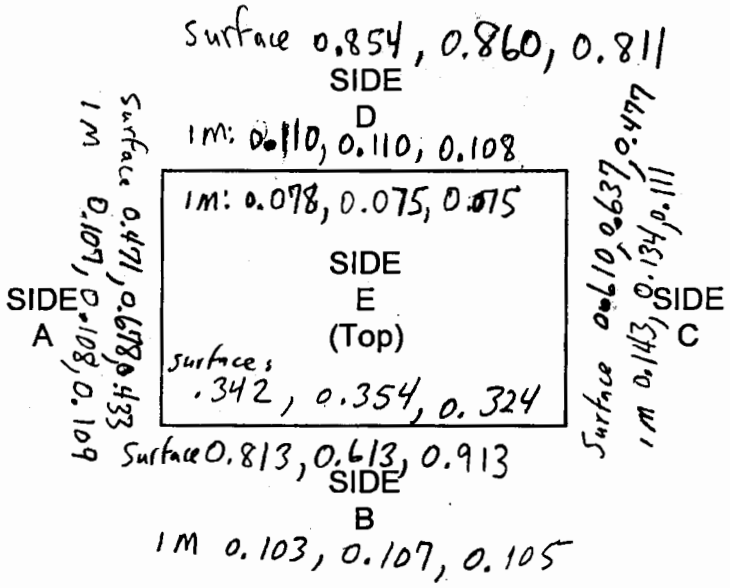
25 MM / A986

PALLET - DOSE RATE SURVEY WORKSHEET



	SIDE A	SIDE B	SIDE C	SIDE D	SIDE E
Surface	0.678	0.913	0.637	0.860	0.354
1-Meter	0.109	0.107	0.143	0.110	0.078

All readings are in millirem per hour. Background has not been subtracted. 1 - 1.3

Background reading .020 millirem per hour.

Date readings were taken 9-13-04.

Readings taken by Bill Scrivner / Steve Van Dyke.
Radiation Safety Officer — Radiation Safety Officer (Alternate)

Instrument used to onbtain readings:

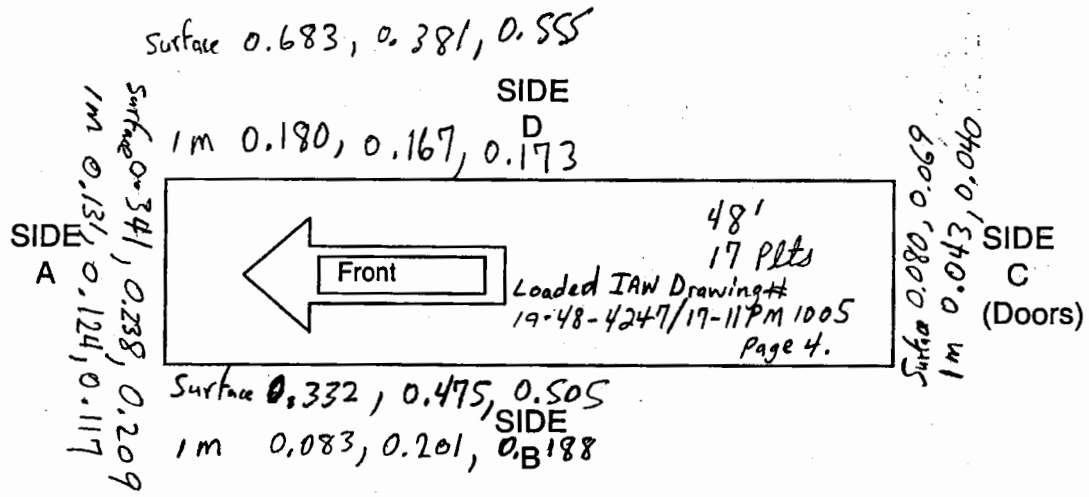
Model: PDR 77 Serial: 0463 B

Calibration due date: 19 Aug 05

Date of last calibration 24 Aug 04.

25 MM / A986

TRUCK TRAILER - DOSE RATE SURVEY WORKSHEET



	SIDE A	SIDE B	SIDE C	SIDE D
Surface	0.341	0.505	0.080	0.683
1-Meter	0.131	0.201	0.043	0.180

All readings are in millirem per hour. Background has not been subtracted.

Background reading .020 millirem per hour.

Date readings were taken 9-13-04.

Readings taken by Bill Scrivner / Steve Van Dyke.
Radiation Safety Officer — Radiation Safety Officer (Alternate)

Instrument used to onbtain readings:

Model: PDR 77

Serial: 0463B

Calibration due date: 19 Aug 05
Date of last calibration 24 Aug 04.

25MM / A986

RAILCAR - DOSE RATE SURVEY WORKSHEET

Surface 0.309, 0.555, 0.539, 0.563

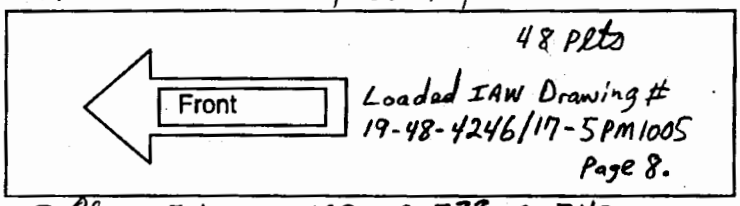
SIDE D

1M 0.205, 0.199, 0.215, 0.193

SIDE A

Surface 0.443, 0.425, 0.443

1M 0.117, 0.117



SIDE C

Surface 0.473, 0.505

1M 0.120, 0.122

Surface 0.540, 0.493, 0.538, 0.542

SIDE B

1M 0.259, 0.236, 0.226, 0.237

	SIDE A	SIDE B	SIDE C	SIDE D
Surface	0.443	0.542	0.505	0.563
1-Meter	0.117	0.237	0.122	0.215

All readings are in millirem per hour.

Background reading .020 millirem per hour. Background has not been subtracted.

Date readings were taken 9-13-04.

Readings taken by Bill Scrivner / Steve Van Dyke.
Radiation Safety Officer Radiation Safety Officer (Alternate)

Instrument used to onbtain readings:

Model: PDR 77

Serial: 0463 B

Calibration due date: 19 Aug 05

Date of last calibration 24 Aug 04.

25MM / A986

MILVAN - DOSE RATE SURVEY WORKSHEET

SIDE D
Surface 0.220, 0.904, 0.665
1M 0.127, 0.259, 0.242

SIDE A
Surface 0.148, 0.734, 0.670
1M 0.238, 0.241, 0.240

Loaded IAN Drawing #
19-48-4248/17-15PM1010
Page 2.
15 Plts.

SIDE C (Doors)
Surface 0.161, 0.144, 0.149
1M 0.085, 0.085, 0.084

SIDE B
Surface 0.513, 1.03, .185
1M 0.262, 0.281, 0.124

	SIDE A	SIDE B	SIDE C	SIDE D
Surface	0.734	1.03	0.161	0.904
1-Meter	0.241	0.281	0.085	0.259

All readings are in millirem per hour. Background has not been subtracted.

Background reading .020 millirem per hour.

Date readings were taken 9-13-04.

Bill Scrivner, Stephen N. VanDyke

Readings taken by Bill Scrivner / Steve VanDyke.
Radiation Safety Officer. Radiation Safety Officer (Alternate)

Instrument used to onbtain readings:

Model: PDR77

Serial: 0463 B

Calibration due date: 19 Aug 05

Date of last calibration 24 Aug 04.