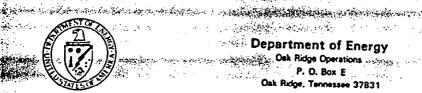
Formerly Utilized Sites Remedial Action Program (FUSRAP)

ADMINISTRATIVE RECORD

for the Maywood Site, New Jersey



THE RESERVE OF THE PARTY OF THE



Department of Energy Oek Ridge Operations
P. O. Box E Oak Ridge, Tennessee 37831

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National Guard Armory 178 Essex Street Lodi, New Jersey 07644

A STATE OF THE PARTY OF THE PAR Office and the second s

Dear Sirs:

During October 1985, a survey was performed on your property to determine if radiation in excess of normal levels was present.

All of the analyses are now complete and we are pleased to inform you that all measurements are within normal "background" ranges.

Background radiation is naturally occurring radiation which comes from the trace amounts of radioactive materials present in all soil. The results of the radiation survey on your property are attached. Also included are normal background levels for the New Jersey area as well as applicable Department of Energy (DOE) standards. As you can see, all measurements are essentially equal to the background values and are substantially below the DOE guidelines.

Radiation measurements capable of detecting gamma radiation emitted from materials handled by the Maywood Chemical Works were taken on ground surfaces of your property. To detect the presence of these radioactive materials on your property, a radiation probe was held just above, or in contact with, the surface to be surveyed. Market Ship of the state of the

> Once again, all of the measurements taken at your property show that no radioactive contamination is present. If you have any questions concerning this information, please contact me at (615) 576-0948.

> > Sincerely,

E. L. Keller, Director Technical Services Division

Attachment As Stated

RADIATION SURVEY RESULTS AT 178 ESSEX STREET LODI, NEW JERSEY

Type of Measurement	Units	Number of Measurements	Result	DOE Guideline	Normal Background Range
Gamma Survey	Microentgens per hour	Continuous scan of surfaces	16*	20**	7-15

^{*}Highest measurement found on property.

^{**}Above the normal background values.



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Department of Energy Oak Ridge Operations

Conference P. O. Box E Conference Oak Ridge, Tennessee 37831

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Commissioner Roger Bodman New Jersey Department of Transportation 1035 Parkway Avenue Trenton, New Jersey 08618

about the second construction of the The second se

Dear Commissioner Bodman:

During October 1985, a survey was performed at the DOT Maintenance Yard located on Greg Street in Lodi, New Jersey, to determine if radiation in excess of normal levels was present. All of the analyses are now complete and we are pleased to inform you that all measurements are within normal "background" ranges. Background radiation is naturally occurring radiation which comes from the trace amounts of radioactive materials present in all soil. The results of the radiation survey on the property are attached. Also included are normal background levels for the New Jersey area as well as applicable Department of Energy (DOE) standards. As you can see, all measurements are essentially equal to the background values and are substantially below the DOE quidelines.

Radiation measurements capable of detecting gamma radiation emitted from materials handled by the Maywood Chemical Works were taken on ground surfaces of the property. To detect the presence of these radioactive materials on the property, a radiation probe was held just above, or in contact with, the surface to be surveyed.

Once again, all of the measurements taken at the DOT Lodi Maintenance Yard show that no radioactive contamination is present. If you have any questions concerning this information, please contact me at (615) 576-0948.

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Sincerely,

E. L. Keller, Director Technical Services Division

Attachment As Stated

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Al P. Alaimo, NJDOT U.S. 1 and 9, 21 and 22 Newark, NJ 07114

RADIATION SURVEY RESULTS AT DOT MAINTENANCE YARD LODI, NEW JERSEY

Type of Measurement.	Units	Number of Measurements	Result	DOE Guideline	Normal Background Range
Gamma Survey	Microentgens per hour	Continuous scan of surfaces	18*	20**	7–15

^{*}Highest measurement found on property.

^{**}Above the normal background values.



Department of Energy Oak Ridge Operations P. O. Box E Oak Ridge, Tannessee 37831

Affiliated Packaging Co., Inc. 207 West Central Avenue Maywood, New Jersey 07607

ATTN: Mr. Tom Richards

Dear Mr. Richards:

During October 1985, a survey was performed on the property at 163D Central Avenue to determine if radiation in excess of normal levels was present. All of the analyses are now complete and we are pleased to inform you that all measurements are within normal "background" ranges. Background radiation is naturally occurring radiation which comes from the trace amounts of radioactive materials present in all soil. The results of the radiation survey on the property are attached. Also included are normal background levels for the New Jersey area as well as applicable Department of Energy (DOE) standards. As you can see, all measurements are essentially equal to the background values and are substantially below the DOE guidelines.

Radiation measurements capable of detecting gamma radiation emitted from materials handled by the Maywood Chemical Works were taken on ground surfaces of the property. To detect the presence of these radioactive materials on the property, a radiation probe was held just above, or in contact with, the surface to be surveyed.

Once again, all of the measurements taken at 163D Central Avenue show that no radioactive contamination is present. If you have any questions concerning this information, please contact me at (615) 576-0948.

Sincerely,

E. L. Keller, Director Technical Services Division

Attachment As Stated

RADIATION SURVEY RESULTS AT 163D CENTRAL AVENUE MAYWOOD, NEW JERSEY

Type of Measurement	Units	Number of Measurements	Result	DOE Guideline	Normal Background Range
Gamma Survey	Microentgens per hour	Continuous scan of surfaces	11*	20**	7–15

^{*}Highest measurement found on property.

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^{**}Above the normal background values.