Formerly Utilized Sites Remedial Action Program (FUSRAP)

## ADMINISTRATIVE RECORD

for Maywood, New Jersey



U.S. Department of Energy



## **Department of Energy**

Oak Ridge Operations
P.O. Box 2001
Oak Ridge, Tennessee 37831— 8723
September 12, 1995

Mr. Peter Scanel 200 Brookdale Street Maywood, New Jersey 07607

Dear Mr. Scanel:

## MAYWOOD SITE - PROPERTY AT 107 ESSEX STREET

It was a pleasure to speak with you regarding the above property and the possibility of including it in our Phase I cleanup effort at the Maywood site.

I understand that a representative of the New Jersey team faxed you copies of drawings of the Ballod property that you requested, and I hope they are helpful. I have enclosed them with this letter as well as a color drawing that depicts the Phase I properties and groupings as they now stand. Please note that most of the drawings of the Ballod property include both the portion that was remediated in 1984-1985 and the northeast portion of the property that remains to be cleaned up. I'd like to clarify one thing that we discussed on the telephone and that is that the concentration of radioactive materials on the unremediated portion of the Ballod property are some of the highest that are in the Maywood area and, it is for this reason that we have included it in Phase I. The Ballod property is being cleaned to residential standards (i.e., 5 picocuries per gram) because it is an undeveloped piece of property with uncertain near-term use.

We are evaluating the possibility of adding the 107 Essex Street property to the first phase of cleanups, and we should be able to let you know soon if we will be able to accommodate that. As we discussed, several factors will be considered in making the decision.

Please feel free to call me if you would like to talk more about this issue. My number in Oak Ridge, Tennessee, is (423)576-5724.

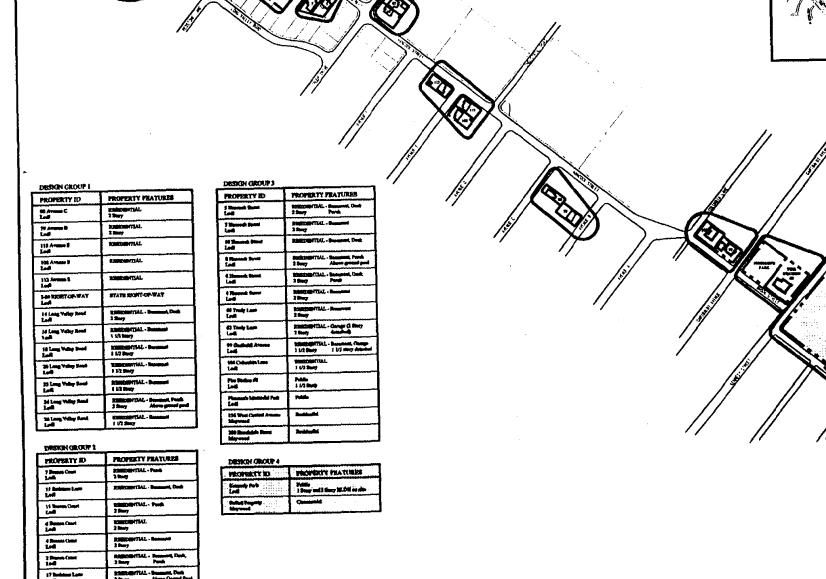
Sincerely,

Susan M. Cange, Site Manager Former Sites Restoration Division

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Enclosures

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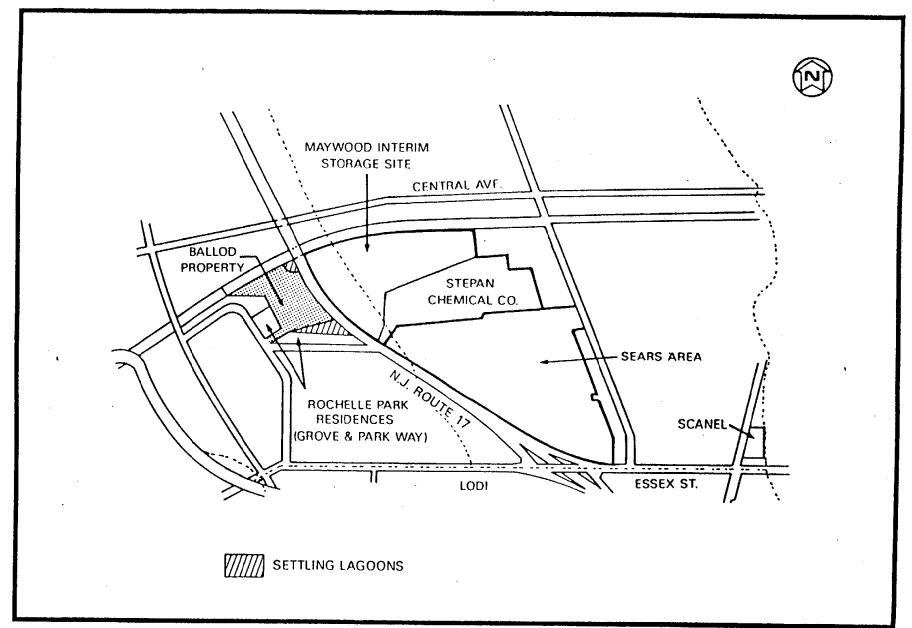


FIGURE 1 MAP OF BALLOD PROPERTY AND SURROUNDING AREA

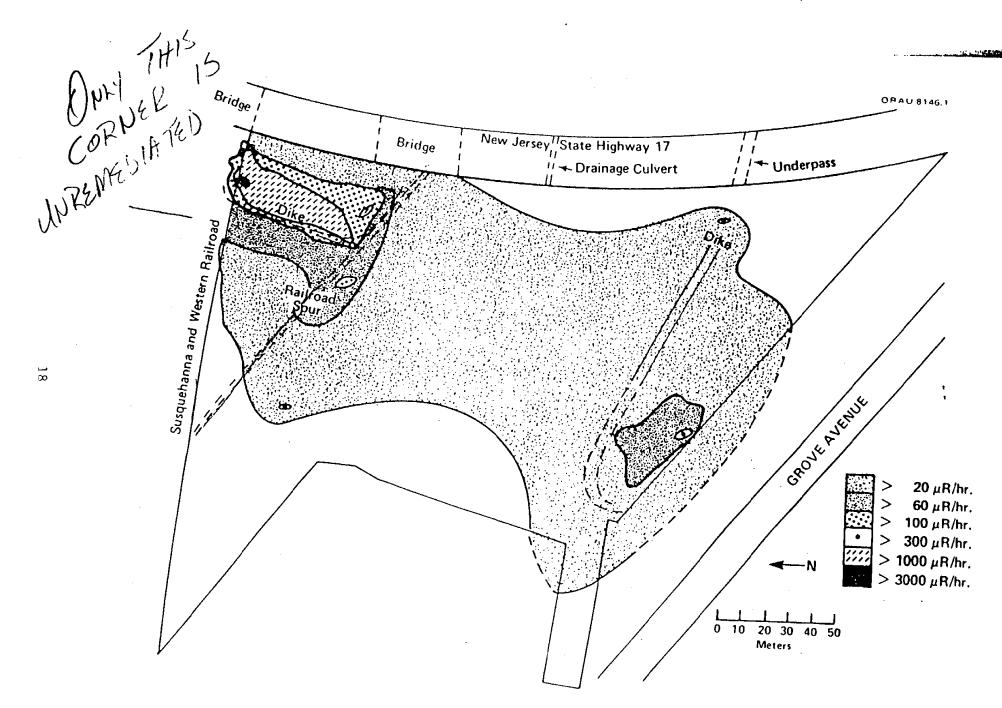


FIGURE 8. Plan View Indicating Gamma Radiation Isopleths at Surface Level

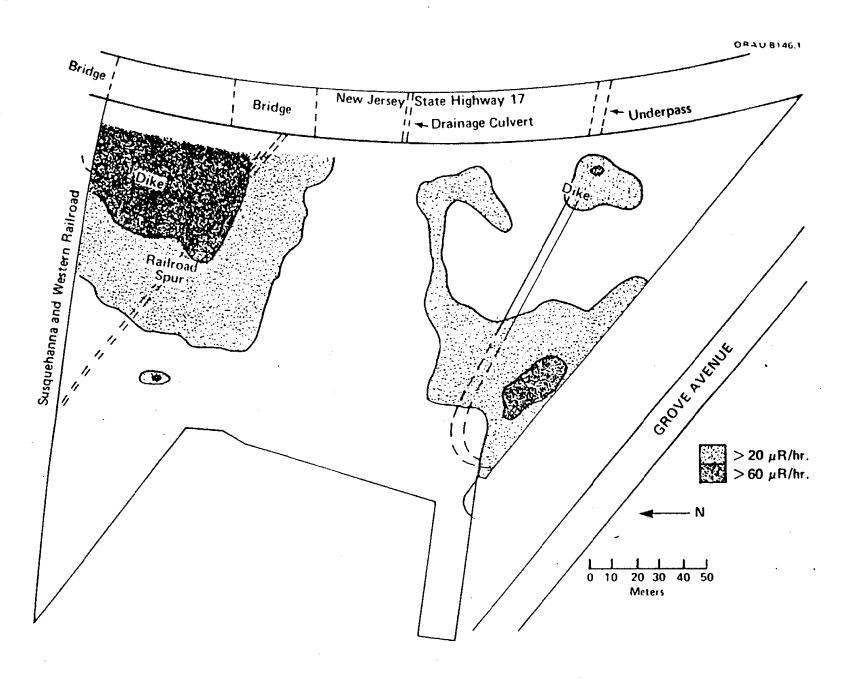


FIGURE 9. Plan View Indicating Gamma Radiation Isopleths at One Meter Above the Surface (background subtracted).

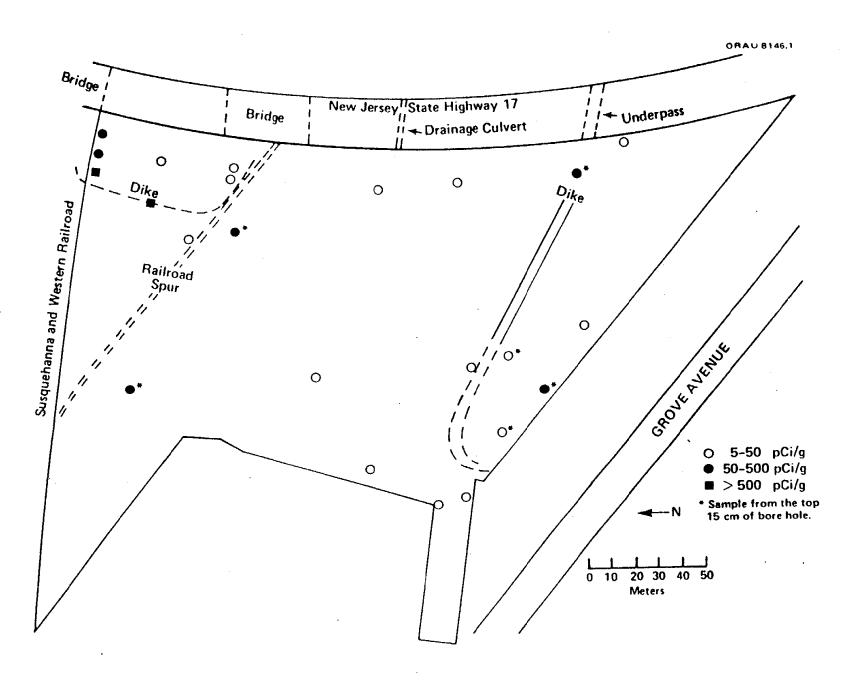
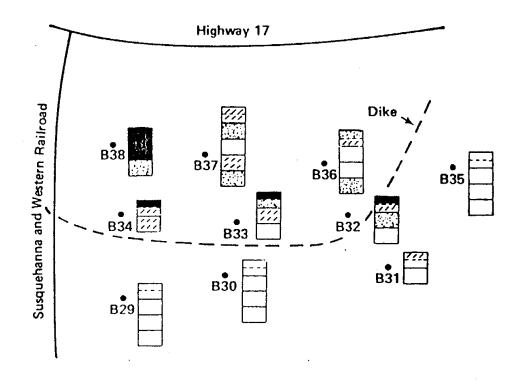


FIGURE 10. Plan View Indicating Locations of Surface Soil Samples with Th-232 Concentrations Greater Than 5 pCi/g.



\* THIS FIGURE REPRESENTS
THE UNREMEDIATED

CORNER OF THE

PROPERTY.

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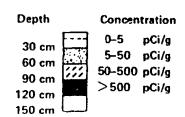


FIGURE 12. View of Northeast Corner of Property With Subsurface Th-232 Concentrations Indicated.