

EXPERT SYSTEM LICENSE EVALUATION  
REPORT FOR LICENSE C-03395

NAME OF LICENSEE: NUCLEAR DEVELOPMENT CORPRATION OF AMERICA  
LISTED SITE: 5 NEW STREET, WHITE PLAINS, NEW YORK

--- TYPE OF ACTIVITY OR FACILITY: LABORATORY/RESEARCH

----- MATERIALS INFORMATION FOR THIS LICENSE -----

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--Information on type and form of materials--  
--Authorized Material-- --Form Authorized--

NATURAL U/NORMAL U Loose or Any

Amounts of the following materials were obtained for the evaluation:

Material--	--Form--	--Amount--	--Unit--
NATURAL U/NORMAL U	LOOSE	15.00	LB

FINAL DECISION FOR LOOSE MATERIALS:

POTENTIAL SITE CONTAMINATION:  
ELIMINATED FROM CONSIDERATION FOR SITE CONTAMINATION  
Reason for elimination: LOW SCORE OF MATERIALS

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S E Q U E N C E   O F   R E C O R D E D   R E A S O N I N G

1. The loose materials on this license were not significant, and the site was eliminated from consideration on this basis.

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COMMENTS FOR LICENSE EVALUATION

- GENERAL COMMENTS ENTERED BY THE REVIEWER CONCERNING THE EVALUATION -  
-- THE LICENSEE WAS AUTHORIZED 15 POUNDS OF NATURAL URANIUM FOR USE IN  
-- MECHANICAL PROPERTY TESTS. THE COMPANY CARRIED OUT THE TESTS AND  
-- GENERATED WASTE. THE WASTE WAS IN THE FORM OF A SALT. THE COMPANY  
-- CONTACTED BOTH THE AIR FORCE AND THE AEC, WHICH DID NOT WANT THE  
-- MATERIAL. THE COMPANY WAS ASSUMED TO HAVE DISPOSED OF THE SALT  
-- MATERIAL, BUT NO SPECIFIC INFORMATION WAS PROVIDED IN THE FILE.

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END OF COMMENTS FOR LICENSE EVALUATION

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--- EXPERT SYSTEM EVALUATION WAS BASED ON THE ---  
----- FOLLOWING INVENTORY RECORD -----

Docket Number: 40-00000 REGION RESPONSIBLE: I  
LICENSEE NAME: NUCLEAR DEVELOPMENT CORPRATION OF AMERICA  
STREET ADDRESS: 5 NEW STREET City: WHITE PLAINS  
FIPS state code (principal operation): NY

A/36

Site used: 5 NEW STREET, WHITE PLAINS, NEW YORK  
Disposition information present: LICENSEE LETTER STATING DISPOSITION  
Contents of letter:  
This license was listed as expired on 08/01/56

GENERAL INVENTORY RECORD COMMENTS:

URANIUM USED IN MECHANICAL PROPERTY TESTS.

JOB NUMBER: 1700      BOX NUMBER: 88

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Date of last evaluation or revision: 05/07/94