



FAX TRANSMITTAL SHEET

George V. Voinovich • Governor
Donald C. Anderson • Director

TO: Paul Goldberg

COMPANY: NRC, IMNS Division

FAX #: (301) 415-5369

DATE: December 1, 1995

FROM: Tom Tomastik

COMPANY: OHIO DEPT. OF NATURAL RESOURCES, DIVISION OF OIL AND GAS

FAX #: (614) 268-4316

NUMBER OF PAGES, INCLUDING COVER: 3 *DOE site former Diamond Magnesium site slightly contaminated scrap steel brought from elsewhere. Falls that had African ores Used as scrubbers for ray production*

MESSAGE: Paul:

Talk with Dave Adler, DOE Oak Ridge - 4634 (23) 576-9634
State Health Dept EPA involved per transcript
Ben Smith
I need to see copy of licensee application and supplements to see disposition of combustible radioactive wastes. I believe the waste from the T.R. Evans Research Center and possibly the semi-works plants may have been disposed in the waste lakes at Painesville near the main plant. Have your inspectors ever conducted an inspection of these waste disposal areas in Painesville?

Fountain Square • Columbus, Ohio 43224-1387

12/20/95

COPY

Form AEC-401
(1-54)UNITED STATES
ATOMIC ENERGY COMMISSION

SPECIAL NUCLEAR MATERIAL LICENSE

Pursuant to the Atomic Energy Act of 1954 and Title 10, Code of Federal Regulations, Chapter 1, Part 70, "Special Nuclear Material Regulations," a license is hereby issued authorizing the licensee to receive and possess the special nuclear material designated below; to use such special nuclear material for the purpose(s) and at the place(s) designated below; and to transfer such material to persons authorized to receive it in accordance with the regulations in said Part. This license shall be deemed to contain the conditions specified in Section 70.32(a) of said regulations, and is subject to all applicable rules, regulations, and orders of the Atomic Energy Commission now or hereafter in effect and to any conditions specified below.

Licensee	
1. Name	Diamond Alkali Company T. R. Evans Research Center
2. Address	P. O. Box 348 Painesville, Ohio 44131
3. License No.	SNM-832, as amended
4. Expiration Date	October 31, 1967
5. Docket No.	70-265
6. Special Nuclear Material	7. Maximum quantity of special nuclear material which licensee may possess at any one time under this license
Uranium enriched in the isotope U-235	Seven hundred and fifty (750) kilograms U-235
8. Authorized use For use in accordance with the procedures described in the licensee's application dated May 29, 1964 and supplements dated October 14, October 30, November 9, November 27, December 17 and December 22, 1964 and January 15, 1965.	
9. Quantity of special nuclear material allocated to licensee pursuant to Section 70.31(b) of said part	

CONDITIONS

10. Unless otherwise specified, the authorized place of use is the licensee's address stated in Item 2 above.
- Authorized places of use: At the address specified in Item 2 above and at the licensee's Semi-Works Plant, Sixth and State Streets, Ashtabula, Ohio.
11. The inside diameter of the short section of glass pipe below the centrifuge in the Semi-Works Plant shall not exceed 5".



ATTACHMENT A

PAGE 1 of 2 pages

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FORM AEC-401/110A

U. S. ATOMIC ENERGY COMMISSION

Page 2 of 2 Pages

SPECIAL NUCLEAR
MATERIAL LICENSE
Supplementary Sheet

SNM-832,
License Number as amended

12. The licensee shall comply with the attached conditions for commingling control of shipments of special nuclear material.
13. Pursuant to 10 CFR 71, the licensee is authorized to ship fully enriched uranium compounds and fully enriched uranium scrap in accordance with procedures referenced in Item 8 of this license.
- * 14. Pursuant to Section 20.305 of 10 CFR 20, the licensee is hereby authorized to dispose of combustible radioactive wastes in accordance with the procedures referenced in Item 8, above.

KEL 2/8/65 244 2/9/65
BDZ 2/9/65
Dnd 2/9/65

Date _____

For the U. S. Atomic Energy Commission

Donald A. Nussbaumer
by Division of Materials

WASHINGTON 25, D. C.