

**MATERIALS LICENSE  
SUPPLEMENTARY SHEET**

License Number **SUA-917, Amendment No. 31**

Docket or Reference Number **40-3453**

D. Any license amendment request to change the target dates in Section B above must address added risk to the public health and safety and the environment, with due consideration to the economic costs involved and other factors justifying the request such as delays caused by inclement weather, regulatory delays, litigation, and other factors beyond the control of the licensee.

[Applicable Amendments: 21, 25, 26, 27, 28, 29, 30]

56. Notification to NRC under 10 CFR 20.2202, 10 CFR 40.60, and specific license conditions should be made as follows:

Required written notice to NRC under this license should be given to: Chief, Uranium Recovery and Low Level Waste Branch, Division of Waste Management, Office of Nuclear Material Safety and Safeguards, U.S. Nuclear Regulatory Commission, Washington, DC 20555.

Required telephone notification to NRC should be made to the Operations Center at (301) 816-5100.

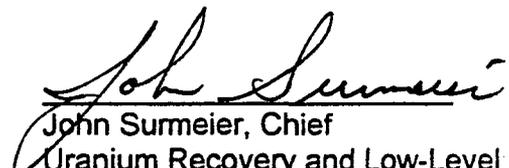
[Applicable Amendment: 24, 30]

57. The licensee and Mid-Atlantic Pipeline Company are authorized to cleanup a corridor up to 150 feet wide and 1400 feet long prior to laying pipe in the pipeline right-of-way and install the new gas pipeline within the restricted area in conformance with submittals dated April 20, 1999 and May 14, 1999, with the following restrictions and modifications:

- A. The NRC shall oversee and/or direct work in accordance with licensee radiation control procedures to ensure ALARA and radiation safety to all individuals in the restricted area.
- B. All contaminated material will be consolidated in the old ore storage area as a low profile pile, compacted, and stabilized with a cover of at least one foot of clean soil.
- C. Only clean fill material (5 pCi/g Ra-226 above background or less) will be used to backfill the pipeline trench. Prior to placement of the clean trench material as backfill, a gamma survey of the pile of fill material (i.e., the clean soil) will be conducted.

FOR THE NUCLEAR REGULATORY COMMISSION

Dated: 6/24/99

  
 John Surmeier, Chief  
 Uranium Recovery and Low-Level  
 Waste Branch  
 Division of Waste Management  
 Office of Nuclear Material Safety  
 and Safeguards

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