

## UNITED STATES NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

October 7, 1998

40-3453

NUT

The Honorable Randy Cunningham United States House of Representatives Washington, DC 20515-0551

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Dear Congressman Cunningham:

I am responding to your September 14,1998, letter to Mr. Dennis Rathbun. In that letter, you provided the names of two constituents who had contacted you to express some concern about a uranium mill tailings pile near the Colorado River in Moab, Utah. The individuals were advocating that either the U.S. Nuclear Regulatory Commission (NRC) or the U.S. Department of Energy (DOE) be required to move the tailings from their current location. Your letter also provided a copy of a recent *San Diego Union Tribune* article about the site.

To respond to your letter, I would like to start by providing some background information on the tailings pile, and NRC's regulatory authority over the site. The site is owned by Atlas Corporation, which holds NRC license SUA-917. As the licensee for the site, Atlas is the party responsible for the reclamation of the facility and the long-term stabilization of the tailings. The Uranium Mill Tailings Radiation Control Act of 1978 (UMTRCA), as amended, established the NRC regulatory authority over the uranium mill tailings at the Atlas site. In accordance with UMTRCA, the U.S. Environmental Protection Agency (EPA) promulgated standards for the reclamation of tailings piles, and NRC conformed its regulation to those EPA standards. The NRC regulations appear in 10 CFR Part 40, Appendix A (which include the EPA standard), and require that the tailings reclamation be designed to be effective in controlling radiological hazards for 1000 years.

In implementing its UMTRCA responsibilities, NRC's mission is to judge licensee proposals for the reclamation of uranium mill tailings to determine if they meet the requirements contained in Part 40, Appendix A. As you may be aware, Atlas filed for bankruptcy protection on September 22, 1998. NRC is currently assessing with Atlas the impact of the bankruptcy filing on reclamation of the tailings. However, NRC has no legislative authority to undertake any reclamation work at the Atlas site. NRC has been evaluating the Atlas proposal for on-site reclamation over the last several years to determine if the Atlas plan complies with the applicable regulations. Under the existing regulatory framework, NRC's options are limited to either: (1) accepting the Atlas proposal; (2) accepting the Atlas proposal with modifications; or (3) denying the application. If NRC were to deny the Atlas proposal, and mandate that Atlas move the tailings, Atlas could request a hearing, under the NRC rules of practice in 10 CFR Part 2, or decide to modify the denied proposal and resubmit it to NRC. Although UMTRCA gave DOE the responsibility of reclaiming a number of abandoned uranium mill tailings sites, DOE has no authority to reclaim the Atlas site. As noted above, Atlas, as the current NRC licensee, is the party responsible under UMTRCA for reclaiming the Moab tailings.

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The Atlas reclamation strategy to stabilize the tailings along the Colorado River north of Moab is similar to that employed by other licensed mills, and by DOE in carrying out its responsibilities under UMTRCA. The NRC review of the Atlas proposal has included two equally important aspects: a safety review to determine compliance with NRC requirements in Part 40, Appendix A, and an environmental review to determine if the impacts from the proposal are acceptable. In March 1997, NRC completed its safety review, and concluded that the proposed on-site stabilization met Part 40, Appendix A. This is documented in NUREG-1532, "Final Technical Evaluation Report for the Proposed Revised Reclamation Plan for the Atlas Corporation Mill." We are currently finishing our environmental review, and expect to publish a Final Environmental Impact Statement in the first quarter of 1999. NRC published NUREG-1531, "Draft Environmental Impact Statement Related to Reclamation of the Uranium Mill Tailings at the Atlas Moab Site, Moab, Utah," in January 1996. Copies of both NUREG-1531 and 1532 are provided for your use and information.

In closing, I want to assure you that NRC recognizes that the Colorado River is a vital natural resource that must be adequately protected. Toward that end, NRC staff will ensure that the reclamation plan proposed by Atlas Corporation provides reasonable assurance that public health and safety and the environment are protected. If Congress were to decide that the Federal government should move the tailings, then NRC would work within that legislative framework to ensure reclamation of the Atlas tailings in a manner that protects the public and the environment.

I trust that this letter will help you in responding to the concerns of your constituents, and clarifies our position.

Sincerely,

L. Joseph Callan Executive Director for Operations

Enclosures: As stated

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Sincerely, Original Signed by L. Joseph Callan Executive Director for Operations

Enclosures: As stated

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Regarding the status of the NRC review, over the past five years, the staff has been thoroughly reviewing the Atlas proposal to reclaim the tailings at its current location along the Colorado River. The Atlas reclamation strategy proposed is similar to that employed by other licensed mills, and by DOE in carrying out its responsibilities under UMTRCA. The NRC review of the Atlas proposal has included two equally important aspects: a safety review to determine compliance with NRC requirements in Part 40, Appendix A, and an environmental review to determine if the impacts from the proposal are acceptable. In March 1997, NRC completed its safety review, and concluded that the proposed on-site stabilization met Part 40, Appendix A. This is documented in NUREG-1532, "Final Technical Evaluation Report for the Proposed Revised Reclamation Plan for the Atlas Corporation Mill." We are currently finishing our environmental review, and expect to publish a Final Environmental Impact Statement in the first quarter of 1999. NRC published NUREG-1531, "Draft Environmental Impact Statement Related to Reclamation of the Uranium Mill Tailings at the Atlas Moab Site, Moab, Utah," in January 1996. Copies of both NUREG-1531 and 1532 are provided for your use and information.

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NAME	LJCallan	DRathbun			
DATE	/ /98	/ /98			

# EDO Principal Correspondence Control

FROM: DUE: 10/05/98 EDO CONTROL: G980580 DOC DT: 09/14/98 FINAL REPLY: Representative Randy "Duke" Cunningham TO: Rathbun, OCA FOR SIGNATURE OF : \*\* GRN \*\* CRC NO: 98-0872 Callan, EDO DESC : ROUTING: POSSIBLE CONTAMINATION OF THE COLORADO RIVER Callan (Tom Dawson and Tom White) Travers Thompson Norry Blaha Burns DATE: 09/22/98 Merschoff, RIV Bangart, SP ASSIGNED TO: CONTACT: NMSS Paperiello

SPECIAL INSTRUCTIONS OR REMARKS:

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ACTION Una to DWM

Divertor's Office:

cc: Greeve

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# Draft Environmental Impact Statement Related to Reclamation of the Uranium Mill Tailings at the Atlas Site, Moab, Utah

Source Material License No. SUA 917 Docket No. 40–3453 Atlas Corporation

**U.S. Nuclear Regulatory Commission** 

Office of Nuclear Material Safety and Safeguards

January 1996



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# Final Technical Evaluation Report for the Proposed Revised Reclamation Plan for the Atlas Corporation Moab Mill

Source Material License No. SUA 917 Docket No. 40-3453 Atlas Corporation

**U.S. Nuclear Regulatory Commission** 

Office of Nuclear Material Safety and Safeguards

March 1997



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# ACTION

# EDO Principal Correspondence Control

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FROM:	DUE: 10/05/98	EDO CONTROL: G980580
Representative Randy "Duke" Cunningham		DOC DT: 09/14/98 FINAL REPLY:
TO:		
Rathbun, OCA		
FOR SIGNATURE OF	: ** GRN **	CRC NO: 98-0872
Callan, EDO		
DESC:		ROUTING:
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DATE: 09/22/98		
ASSIGNED TO: CONTACT:		
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## OFFICE OF THE SECRETARY CORRESPONDENCE CONTROL TICKET

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PAPER NUMBER:	CRC-98-0872	LOGGING DATE: Sep 18 98
ACTION OFFICE:	EDO	
AUTHOR: AFFILIATION:	REP. RANDY CUNNINGHAM U.S. HOUSE OF REPRESENTATIVES	
ADDRESSEE :	DENNIS RATHBUN, OCA	
LETTER DATE:	Sep 14 98 FILE CODE: M	H&S 3-2 CONT.
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CONSTITUENT:	TOM DAWSON/TOM WHITE	•
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