



40-3453

RETURN ORIGINAL TO PDR, HQ.

ATLAS CORPORATION

Republic Plaza, 370 Seventeenth Street, Suite 3150
Denver, CO 80202
Telephone: (303) 825-1200 Fax: (303) 892-8808

RICHARD E. BLUBAUGH
Vice President of Environmental
and Governmental Affairs

January 05, 1994

Mr. Ramon E. Hall
Uranium Recovery Field Office
U.S. Nuclear Regulatory Commission
P.O. Box 25325
Denver, CO 80225

DOCKETED
JAN 07 1994
USNRC
MAIL SECTION
DOCKET CLERK

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RECEIVED

Re: License No. SUA-917
Docket No. 40-3453
Moab - Release of Dorsey Flat Bed Trailer

Dear Mr. Hall:

This letter is submitted as Atlas' request for permission to release the Dorsey Flat Bed Trailer, Model DGTL-80/VIN: TP16W21CA156884, to Mr. Johnny Bullock/Owner. This Flat Bed Trailer is located in an unrestricted area, on the highway right-of-way north of the mill. The scrap metal previously loaded on the trailer was removed and placed in the restricted area. The trailer was surveyed by our Radiation Control Coordinator/Mr. Dale Edwards, and found to be safe for release for unrestricted use. The survey is enclosed.

Your prompt consideration of this request is appreciated. Please advise me of your approval, at your earliest convenience. Thank you.

180062

Sincerely,
Richard E. Blubaugh
Richard E. Blubaugh

9402230330 940105
PDR ADOCK 04003453
C PDR

Enclosure: Dorsey Trailer Survey

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DESIGNATED ORIGINAL
Certified by *Mary C. Hood*

94-0166

ATLAS MINERALS EQUIPMENT RELEASE SURVEY FORM AT-1 (12-93)

Location (Source of equipment) Highway Right-of-way North of Mill Surveyed by: Dale L. Edwards
 Releasable equipment marked by: Johnny Bullock/owner of Trailer Date: 12-23-93

EQUIPMENT DESCRIPTION & SERIAL #	#	BETA/ GAMMA mR/HR	AVE ALPHA		MAX ALPHA		REMOVABLE ALPHA		RELEASE		
			CPM	DPM 100CM ²	CPM	DPM 100CM ²	CPM	DPM 100CM ²	YES	NO	
Dorsey Flat Bed Trailer Model DGTL-80 VIN TP16W21CA156884											
Left Rear Corner of Bed		.08-.05	30-20	222							
Right Rear Corner of Bed		.06-.05	50-20	666							
Right Center of Bed		.06-.05	20-20	0							
Left Center of Bed		.05-.05	60-20	888	60-20	888	36-8	73			*
Right Front Corner of Bed		.04-.05	30-20	222							
Left Front Corner of Bed		.05-.05	50-20	666			55-8	142			*
Right Rear Tire Inside		.07-.05	50-20	666			65-8	173			*
Right Rear Tire Outside		.04-.05	20-20	0							
Left Rear Tire Inside		.05-.05	20-20	0							
Left Rear Tire Outside		.04-.05	20-20	0							
Left Rear Frame		.04-.05	20-20	0							
Left Front Frame		.04-.05	20-20	0							
Right Landing Gear		.04-.05	20-20	0							
Left Rear Frame		.05-.05	20	0							
DATE CALIBRATED		09-23-93	11-17-93				09-14-93	YES			
EFFICIENCY			9%				33%				
BACKGROUND		.05	20				8 cpm				
LIMITS		0.2 mR/HR AVE 1.0 mR/HR MAX	5000 DPM AVE 100 CM ² 15000 DPM MAX 100 CM ²				1000 DPM 100 CM ² MAX				

* Wipe Test Performed

