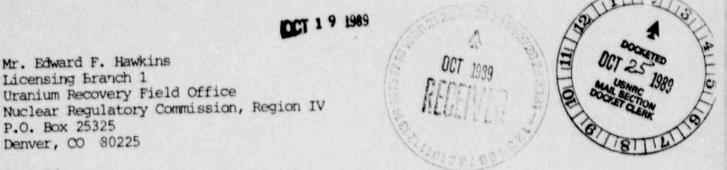
WM-:48



Department of Energy

Albuque que Operations Office P. O. Box 5400 Albuquerque, New Mexico 87115 RETURN ORIGINAL TO PDR, HQ.



Dear Ed,

Enclosed for your information are PIDs No. 03-S-20 and 03-S-21 on the Durango Uranium Mill Tailings Remedial Action (UMTRA) site.

Should you have any questions, please contact Elizabeth Damler of my staff at FTS 846-1224.

Sincerely,

Maik yr

Mark L. Matthews Acting Project Manager Uranium Mill Tailings Project Office

Enclosure

cc/enclosure: M. Jackson, JEG

cc w/o enclosure: C. Watson, UMTRA D. Gillen, NRC-HQ

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MORRISC			PROJECT INTERFAC	OFFICE E DOCUMENT		87410/02140	
Site			03-5-21	Site No.	V	ic Pro No.	
M. L. Wesely, SF, CA		Phone (Organization	Answer By:		References: Subcontract:	
bject							
Seeding on Rock Cuts	for Perman	ent Ditches				ubcontract No:	
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KNUDSEN		INTERFAC	OFFICE E DOCUMENT	87370/02140
site Durango	Date 10-2-89	PID No. 03-5-20	Site No. 03	Vic Pro No.
Durango Driginator and Location M. L. Wesely, SF, CA Subject	Phone (415) 442-7517	Organization MKES	Answer By:	References:
Placement of Backfill in Proc	cessing Site			
Problem: Placement of backfi slight amount of frost on the is not usable if a thin crus for slight freezing condition Solution: Add the followin An exception to this requi processing site where only 6 depth of frozen surface. Ba depth of frozen surface and required backfill is greater more than 1 inch in depth of	11 at the processing e subgrade surface. It of frozen materia ins and extend the t ing to Section 02200 irement shall be inches of backfill inckfill material fr shall be as approve r than 6 inches, t	Also the ba ial is present ime when back , Rover, Sub for backfilli l is required om stockpile ed by the Cont the subsequent	t occur under present spe ckfill material in stock c. Could the specificati filling could be implemen section 3.5.B.10: ng at the processing s , the subgrade may have a or other source shall hav ractor. In regions of t	cifications with even a piles or being excavated on be modified to allow ted? wite. In areas of the a maximum of 2 inches in the less than 2 inches in the processing site where
			Signature	0.3. T. 11:25el 13/0 Date