

URANIUM REDUCTION COMPANY

INTER-OFFICE CORRESPONDENCE

To R. Unger

From Lm A. Fletcher

Date 8-29-59

Subject Dust Conditions in the crushing department

In the future, the crushing department supervisors must assume the responsibility of operating their department in compliance with radiation regulations which stated simply, are as follows:

- 1) Visible airborne dust must be scintillated to mean that the area is no longer under permissible limits of radiation.
- 2) When the general crushing plant area has visible airborne dust, the condition must be corrected within 10 minutes. If this proves to be impossible, the crushing plant must be shut down and the next highest level of supervision notified.
- 3) If isolated dusty areas exist, they must be posted with a sign:

**Caution - Dusty Area
Respirator Required.**

Men working in this area must, as a condition of employment, wear respirators.

CC: R. F. Kelle
D. B. Wint
Radiation Div

9612230067 590825
PDR ADOCK 04003453
C PDR

URANIUM REDUCTION COMPANY

INTER-OFFICE CORRESPONDENCE

To R. Unger

From L. A. Feltner

Date 5-29-57

Subject Dust Conditions in the crushing department

In the future, the crushing department supervisors must assume the responsibility of operating their department in compliance with radiation regulations which stated simply, are as follows:

- 1) Visible airborne dust must be notified to mean that the area is no longer under permissible limits of radiation.
- 2) When the general crushing plant area has visible airborne dust, the condition must be corrected within 10 minutes. If this proves to be impossible, the crushing plant must be shut down and the next higher level of supervision notified.
- 3) If isolated dusty areas exist, they must be posted with a sign:

Caution - Dusty Area
Respirator Required.

Men working in this area must, as a condition of employment, wear respirators.

CC: R. T. Kelle
D. B. Wain
Katherine Gie

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