



JOE D. LONGACRE, SR. STATE INSPECTOR OF MINES

STATE OF NEW MEXICO INSPECTOR OF MINES DEPARTMENT

2340 MENAUL, N.E., SUITE 106 ALBUQUEROUE, NEW MEXICO 87107





OFFICE TELEPHONE 842-3055 RESIDENCE PHONE 344-1129

RADIATION

REPORT OF INSPECTION

Pursuant to the Mining Laws of the State of New Mexico, Section 63-4-8, an inspection, as designated above, has been made. During this inspection the following was noted:

GENERAL INFORMATION

Previous radiation inspection: initial

The operation is located approximately 26 miles northwest of Rio Puerco Trading Post from I-40. The operation is owned and operated by Kerr-McGee Nuclear Corporation, Construction Division.

Employment:

43

Company Officials:
Frank E. Peters, General Manager
H. B. Price, Person in Charge
Richard Chamberlain, Project Coordinator
Shifts per day
Days per week
The company Officials:
Frank E. Peters, General Manager
H. B. Price, Person in Charge
Richard Chamberlain, Project Coordinator
H. W. Schulze, General Supt. of Construction
Jack Curl, Shaft Foreman

Principal product: uranium Type of operation: shaft sinking

Mining method: uranium shaft sinking

Inspection Party: Kerr-McGee Nuclear Corporation, Const. Div.

Jack Swales, Shaft Superintendent

State of New Mexico Howard Robison, Dust and Mine Gas Inspector

This initial radiation inspection was made to note radon daughter levels in the shaft. Some 15,000 c.f.m. is delivered to the bottom. Radiation was not evident except at the collar (exhaust air) where the level was approximately 0.2 working level. No index was prepared.

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I.D. No. 2901651 - Rio Puerco Kerr-McGee Nuclear Corp., Const. Div.

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ACKNOWLEDGEMENT

The courtesy and cooperation of all employees is hereby gratefully acknowledged.

Inspected and Reported by: Howard Robison Dust and Mine Gas Inspector Deputy Inspector of Mines

Approved:

JOE D. LONGACKE, SR. State Inspector of Mines

jmz