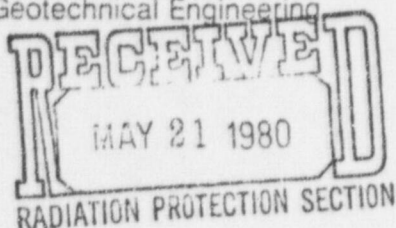




Wahler Associates

Geotechnical Engineering



George B. Fink
Jack G. Wulff
Charles W. Perry
John L. Laskey
Joseph L. Marzak
Joseph J. Kulikowski
Forrest W. Gifford
John J. Heneghan
Kenneth V. Rodda
Ernest Solomon
Antonio S. Buangan

May 13, 1980
Project GUL-105A

5/21/80

Water Resources Division
Bataan Memorial Building
Santa Fe, New Mexico 87503

Attention: Mr. Donald T. Lopez
Design and Construction Section

Subject: Mt. Taylor Uranium Mill Project

Dear Don:

Transmitted in two packages are two sets each of revised plans and specifications for the Mill Site Catchment Dam and the La Polvadera Evaporation Pond.

*Placed in
Document
file as
6-24 and 6-25
respectively.*

The enclosed prints contain revisions which we discussed and agreed to at the meeting at the mine offices on May 8, 1980. We will sign the documents and provide you with reproducible copies of the drawings after these copies have been reviewed and approved.

Jacobs Engineers performed the hydrologic and hydraulic studies for the Mill Site Catchment Dam. We are getting copies of their studies and will send them to you as soon as we receive them.

The apparent discrepancy of 290 acres of drainage area on page V-1 of the design report and 155 acres of drainage as shown on Sheet WA-2 of the drawings and Page V-1 of the design report results from the larger number representing the entire natural drainage area while the lower number represents the drainage area below the diversion ditch only.

9805140023 800513
PDR ADOCK 04008908
C PDR

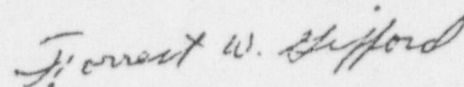
The diversion ditch was designed by Jacobs Engineers and will be constructed under contract documents prepared by them. It is our understanding that the diversion ditch is designed for the Probable Maximum Flood. As indicated above, we will send information on the diversion ditch as soon as we receive it.

As we discussed yesterday, May 12, 1980, please discuss the results of your review of the revised drawings and specifications with Mr. James Whiteman as soon as possible.

If you have any questions or comments, please contact me.

Sincerely,

WAHLER ASSOCIATES



Forrest W. Gifford
Project Manager

FWG:lj

Enclosure

cc: Mr. R. E. Bohm/ with 1 copy of enclosure

**W.A. WAHLER
& ASSOCIATES**

P.O. BOX 10023 • 1023 CORPORATION WAY, PALO ALTO, CALIFORNIA 94303 • (415) 968-6250

To: State of New Mexico
P. O. Box 968, Crown Building
Santa Fe, New Mexico 87503

Date: May 20, 1980

Project No.: GUL-105A

Attn: Mr. James L. Mackin, Environmental Improvement Division

Subject: Specifications for the Mill Site Catchment Dam and the La Polvadera
Evaporation Pond.

Gentlemen:

We are: x— Enclosing
 — Forwarding separately
 — Other
 — per your request dtd.
 1— Number of copies

<u> x </u>	Reports
<u> x </u>	Finished drawings
<u> </u>	Preliminary drawings
<u> </u>	Specifications
<u> </u>	Other

Description:

At the request of Bob Bohm, I am transmitting a copy of the letter to Mr. Donald T. Lopez and one copy of the plans and specifications for the catchment dam and evaporation pond.

For your: x Use
 Approval
 Files
 Other disposition as follows:

Sent by: ☒ First class mail
☐ Airmail
☐ Other Express Mail

cc to:

Mr. R. E. Bohm

W. A. WAHLER & ASSOCIATES

Forrest W. Gifford
Signature of Sender N.S.
Forrest W. Gifford
Project Manager