

General Disclaimer

One or more of the Following Statements may affect this Document

- This document has been reproduced from the best copy furnished by the organizational source. It is being released in the interest of making available as much information as possible.
- This document may contain data, which exceeds the sheet parameters. It was furnished in this condition by the organizational source and is the best copy available.
- This document may contain tone-on-tone or color graphs, charts and/or pictures, which have been reproduced in black and white.
- This document is paginated as submitted by the original source.
- Portions of this document are not fully legible due to the historical nature of some of the material. However, it is the best reproduction available from the original submission.

EFFECTS OF CONSTRUCTION AND STAGED FILLING
OF RESERVOIR ON THE ENVIRONMENT AND ECOLOGY

"Made available under NASA sponsorship
in the interest of early and wide dis-
semination of Earth Resources Survey
Program information and without liability
for any use made therefrom."

E7.6-10.047
CTR-145587

Dr. R. K. Jain, Principal Investigator
U. S. Army Construction Engineering Research Laboratory (USACERL)
P. O. Box 4005
Champaign, Illinois 61820

Date: 10 October 1975
Type II Progress Report for Period
1 July 1975 - 30 September 1975

(E76-10047) EFFECTS OF CONSTRUCTION AND
STAGED FILLING OF RESERVOIR ON THE
ENVIRONMENT AND ECOLOGY Progress Report, 1
Jul. - 30 Sep. 1975 (Army Construction
Engineering Research Lab.) 2 p HC \$3.50

N76-12436

Unclas
G3/43 00047

Prepared for:

Goddard Space Flight Center (GSFC)
Greenbelt, Maryland 20771

TYPE II PROGRESS REPORT

For the Period 1 July 1975 - 30 October 1975

**TITLE: Effects of Construction and Staged Filling of Reservoirs on
the Environment and Ecology, Investigation Number 23500**

**PRINCIPAL INVESTIGATOR: Dr. Ravinder K. Jain
U. S. Army CERL
P. O. Box 4005
Champaign, IL 61820**

GSFC ID NUMBER: 350

A. Problems:

The start of optical processing has been delayed by non-receipt of the copying stand. When this equipment is received processing and subsequent interpretations will begin.

B. Accomplishments:

No accomplishments occurred during this reporting period. Planned work still includes the assembly and testing of the optical processing systems once all equipment is received.

C. Significant Results: None.

D. Publications: None.

E. Recommendations: None.

F. Funds Expended: \$3,500.00

G. Data Use:

Value of Data Allowed: \$2,004.00
Value of Data Ordered: \$ 480.00
Value of Data Received: \$ 288.00

H. Aircraft Data:

U-2 aircraft data taken in April 1975 was received. The imagery was of good quality and represents excellent coverage of the test area.