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CR-136585

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DYNAMICS OF PLAYA LAKES IN
THE TEXAS HIGH PLAINS

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(E74-10257) DYNAMICS OF PLAYA LAKES IN
THE TEXAS HIGH PLAINS Progress Report,
1 Dec. 1973 - 31 Jan. 1974 (Texas
Technological Univ.) 2 p HC \$3.00

N74-16018

Unclas
00257

CSCL 08H G3/13

31 January, 1974
Type I Progress Report for
Period December 1, 1973 - January 31, 1974

Prepared for
GODDARD SPACE FLIGHT CENTER
Greenbelt, Maryland 20771

TYPE I PROGRESS REPORT - JANUARY 31, 1974

- A) Title - DYNAMICS OF PLAYA LAKES IN THE TEXAS HIGH
PLAINS (342-C)
- B) P.I. Identification Number - UN 168
- C) Problems - No problems can be identified at this time.
- D) Accomplishments - During this report period the

Principal Investigator presented papers concerning ERTS-1 activities to the 3rd ERTS-1 Principal Investigators Symposium in Washington, D.C. (December 10-16) and to the American Geophysical Union Annual Meeting in San Francisco, California (December 10-16).

Weather data is being refined by Dr. D.R. Haragan (Meteorologist) and soil moisture data is being computed by Dr. R. Stephens. A scan of clay mineralogy from the sites is being worked by Mr. J. Goebel.

Density measurements are being made on the MSS BW 9x9 positive transparencies and from MSS color composites and all data for the final report is now being compiled.

- E) through J) NA