

FIRST BI-MONTHLY PROGRESS REPORT
UNIVERSITY OF ALASKA
ERTS PROJECT 110-3

September 30, 1972

Not 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 thereof.

E72-10137
CR-128191

- A. TITLE OF INVESTIGATION: Identification, Definition and Mapping of Terrestrial Ecosystems in Interior Alaska.
- B. PRINCIPAL INVESTIGATOR: J. H. Anderson/U592
- C. PROBLEMS IMPEDING INVESTIGATION: Project has not yet received any ERTS or aircraft data from NASA.
- D. PROGRESS REPORT:
1. Accomplishments during reporting period: Participation in two NASA aircraft flights. Ground-truth data acquisition at Eagle Summit test site.
 2. Plans for next reporting period: Begin study of aircraft photography and ERTS imagery. Analyze ground-truth data.
- E. SIGNIFICANT RESULTS: During the first reporting period no ERTS or aircraft data were received for this project. Activities were limited to airborne data acquisition and some preparation for analysis of data. Therefore there are no significant scientific, practical or operational results to report.
- F. PUBLICATIONS: None during the period.
- G. RECOMMENDATIONS: None at this time.
- H. CHANGES IN STANDING ORDER FORMS: No Changes.
- I. ERTS IMAGE DESCRIPTORS FORMS: No forms are submitted because no ERTS data have been received.
- J. DATA REQUEST FORMS: None.

(E72-10137) IDENTIFICATION DEFINITION AND
MAPPING OF TERRESTRIAL ECOSYSTEMS IN
INTERIOR ALASKA Bimonthly Progress Report
J.H. Anderson (Alaska Univ., College.)
30 Sep. 1972 2 p

N72-32385

Unclas

CSCL 08B G3/13 00137

FIRST BI-MONTHLY PROGRESS REPORT
UNIVERSITY OF ALASKA
ERTS PROJECT 110-3

September 30, 1972

PRINCIPAL INVESTIGATOR: J. H. Anderson U592

TITLE OF INVESTIGATION: Identification, definition and mapping of terrestrial ecosystems in interior Alaska.

DISCIPLINE: Environment

SUBDISCIPLINE: Vegetation analysis, mapping and phenology.

SUMMARY OF SIGNIFICANT RESULTS: During the first reporting period no ERTS or aircraft data were received for this project. Activities were limited to airborne data acquisition and some preparation for analysis of data. Therefore there are no significant scientific, practical or operational results to report.