ALASKA HISTORICAL RESOURCES SURVEY
SITE FORM

10-521
REV. 1972,1976

ANC 080

1. NAME OF SITE

Eklutna River Bridge

2. PERTINENT DATES

1927

3. LOCATION

Mile 140.8, ARR

4. DESCRIPTION (DIMENTIONS, PRESENT CONDITION, TOPOGRAPHICAL & OTHER ENVIRONMENTAL FEATURES, ETC.)

Two bents. Concrete abutments. Caps in 1927. One 80-foot span. Thru girder. Steel stringer in 1927. Steel in 1925. Installed in 1927. 70# inner guard rail. Steel reset in 1964.

5. SIGNIFICANCE Bridge fabricated by American Bridge Co. and erected during construction of the Alaska Railroad.

6. DANGER OF DESTRUCTION

7. RELEVANT PRINTED, MANUSCRIPT, PHOTOGRAPHIC REFERENCES

ARR files, Anchorage

8. OWNER OF PROPERTY ADDRESS

FED

9. DATE OF THIS REPORT

4/7/75 cmb

SPACE BELOW FOR ADP USE ONLY

CODED BY cmb

QUAD ID: ANC
ID#: 080
SITE NAME: Eklutna R. Bridge
LAT. (DEG) (MIN) (SEC): 61 24 15N
LONG. (DEG) (MIN) (SEC): 149 26 30W
THEME: 5C
RESOURCE NATURE: H4
OWNERSHIP: FED
SIZE: 001
PRESERVATION STATUS:
CULTURAL AFFILIATION:
BIBLIOGRAPHIC REFERENCE:
DATES: 1927
RELIABILITY: 1
AHRS DATE:
NR/NRE DATE:
SITE CONDITION:
SITE ENVIRONMENT:
SITE REPOSITORY: