MATCH SHEET NO. 1

N. 22,808,000
N. 22,807,500
N. 22,807,000
N. 22,806,500
N. 22,806,000
E. 1,444,500
E. 1,445,000
E. 1,445,500
E. 1,446,000
E. 1,446,500
E. 1,447,000
E. 1,447,500
E. 1,448,000
E. 1,448,500
E. 1,449,000
E. 1,449,500
E. 1,450,000
E. 1,450,500
E. 1,451,000
E. 1,451,500
E. 1,452,000
E. 1,452,500

M
1890.8

L
2124.8

K
2466.5

J
2374.4

J 1
2168

J 2
2197

J 3
2209

J 4
2269.7

D.H. 7
2228.3

D.H. 8
2332.6
(Dec 4)

D.H. 9
2307.3

D.H. 10
2139.1

NOTES

Topography From Aerial Photo's Taken August 31, 196_ by Alaska Photo Surveys, Anchorage, Alaska
Vertical and Horizontal Control by U.S.B.R., 1960 (Dwg. 938-906-1)
Topographic Map Prepared by Aerial Mapping Co., Boise, Idaho.
Coordinate System is the Universal Transverse Mercator Grid, Zone 6, in Feet
Obtained From U.S.G.S. Triangulation Stations "Windus" and "Oshetna" on the Talkeetna Mountains Quadrangle.
Permanent Stations Are at "J" and "R", Marked by a Hub Tack in a Lead Plug Set in a Drilled Hole in Rock. Other Stations Are Wooden Hubs.

1" = 100'

SCALE OF FEET
100 0 100 200 300

CONTOUR INTERVAL 5'

DATUM — U.S.C. & G.S.

SHEET 2 OF 2

Susitna River

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF RECLAMATION
VEE PROJECT — ALASKA

TOPOGRAPHY

DRAWN	SUBMITTED
TRACED	RECOMMENDED
CHECKED	APPROVED
JUNEAU, ALASKA SEPT. 29, 1961	938-906-2

DENVER 114