Department of Commerce, Community, and Economic Development

USDA

FLOOD NOTES
The US Army Corps of Engineers (USACE) report "Alaska Communities Flood Hazard Data 2009", has a published flood of record which occured in 1956 with a flood elevation of 21.5' (265.75 feet based upon this maps vertical control). A Flood Gauge was placed on the Northern Commercial Building with the high water mark at the 21.5' elevation.

Community Map
MANLEY HOT SPRINGS

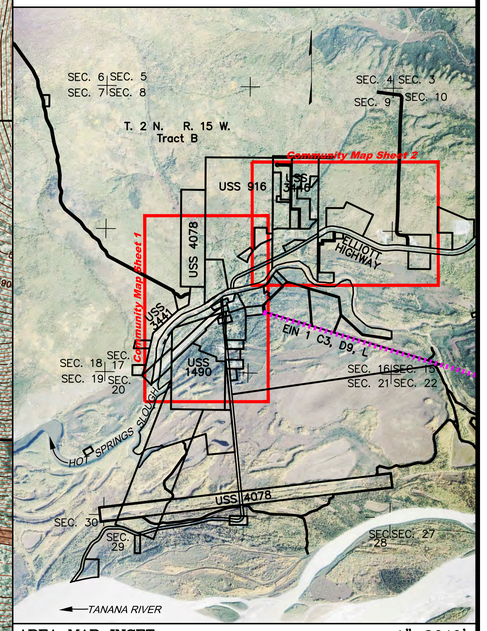
64° 59' 41" N 150° 38' 09" W (NAD 83)
Approximate Elevation: 264.32' at BC 4078 L3 C4
Township 2 North, Range 15 West, F.M., AK
U.S.G.S. Quadrangle "TANANA (A-2)" & "KANTISHNA (D-2)", Alaska
MANLEY HOT SPRINGS RECORDING DISTRICT

- Residential Building
- Commercial Building
- Public Building
- Basis of Coordinates USS 4078 L3 C4
- ANCSA 17(b) Easement
- Edge of Water
- Electric & Telephone
- Underground Electric & Telephone
- High Water Elevation Sign on NC Building
- (1956) Flood Elev. 265.75' (Based on this Map)

0 200 400
SCALE IN FEET

SCALE: 1"=200'
Date of Photography: August 27, 2009
Magnetic Declination computed by U.S.G.S. Geomag Program using WMM-2005.COF model as of August 1, 2009

SHEET 1 of 4



AREA MAP INSET 1"=2640'

BUILDING KEY

1. Manley Hot Springs Community Building
2. School
3. Hangar
4. Generator
5. Store
6. Roadhouse
7. Church
8. Greenhouse, Baths

MANLEY HOT SPRINGS COMMUNITY MAP SHEET 1 1"=200' (2009 PHOTOGRAPHY)