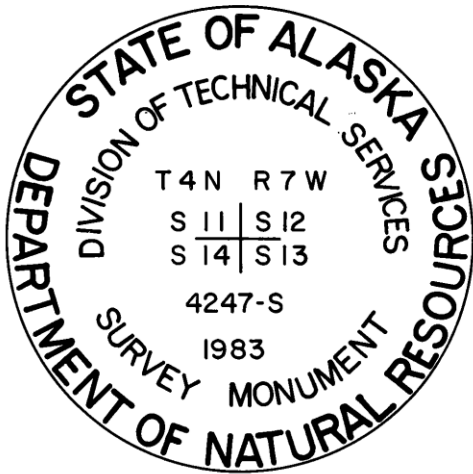


## LEGEND

- Native Material Stake Set
- △ Geodetic Control Monument Lost
- ◐ Geodetic Control Monument Recovered
- ✚ B.L.M. Monument Recovered
- ✚ B.L.M. Monument of Record
- ◑ Primary D.T.S. Monument Set
- Secondary Monument Set
- (C) Computed Dimension



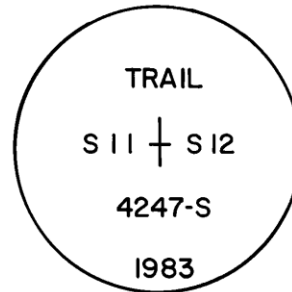
TYPICAL PRIMARY  
MONUMENT MARKING

ACTUAL SIZE

Primary monuments consist of 3-1/4" diameter aluminum cap set on 3/4" diameter aluminum rod, 9' long or driven to refusal.

A permanent magnet is enclosed in the cap. 2"-3" of rod exposed.

A 2" wide, 6' long, orange fiber-glass and polymers witness post is set within 1 foot of each monument.



TYPICAL SECONDARY  
MONUMENT MARKING

ACTUAL SIZE

Secondary monuments consist of 2" diameter aluminum cap set on 5/8" diameter aluminum rod, 30" long. A permanent magnet is enclosed in the cap. 2"-3" of rod exposed.

## NOTES

1. This survey was executed under the terms of GSC - 483.
2. All plat bearings shown hereon are true as referenced to the true meridian. All plat distances shown are reduced to horizontal field distances.
3. The title, Alaska Division of Lands (ADL), Division of Technical Services (DTS) and Department of Natural Resources (DNR) are synonymous.
4. The line of sight ground survey traverse method was used in establishing all monuments.
5. The record data shown in parenthesis is from the B.L.M. original survey, plat approved March 6, 1978, which is also the source of the geodetic coordinate values used for the protraction of the township for this survey.
6. Topography has been obtained from aerial mapping dated 8-13-82.
7. All parcels on lands owned by the State of Alaska, located within 50.00 feet of, or bisected by a surveyed section line, are subject to a fifty foot (50) easement, each side of, the section line, which is reserved to the State of Alaska for public highways under A.S. 19.10.010.
8. Water Body areas were determined by planimetric methods. Water bodies under five acres are not shown.