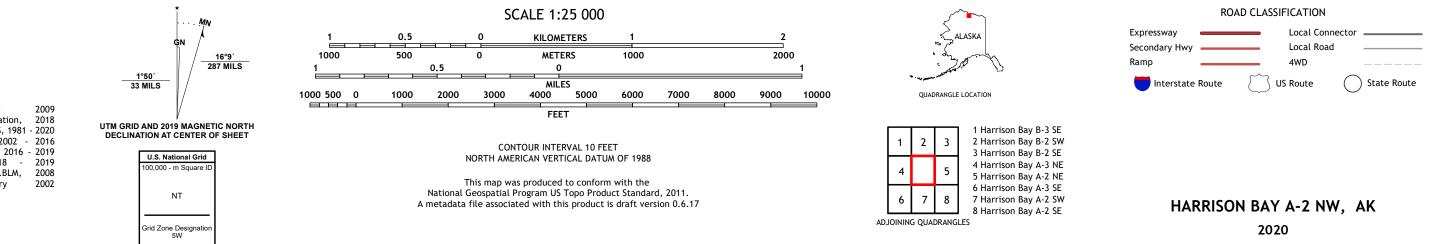


-151.2000°

-150.9000°^{70.1250}



NSN. 7 6 4 3 0 1 6 3 4 4 2 6 1 NGA REF NO. US GS X 2 5 K 3 3 6 3 4 0