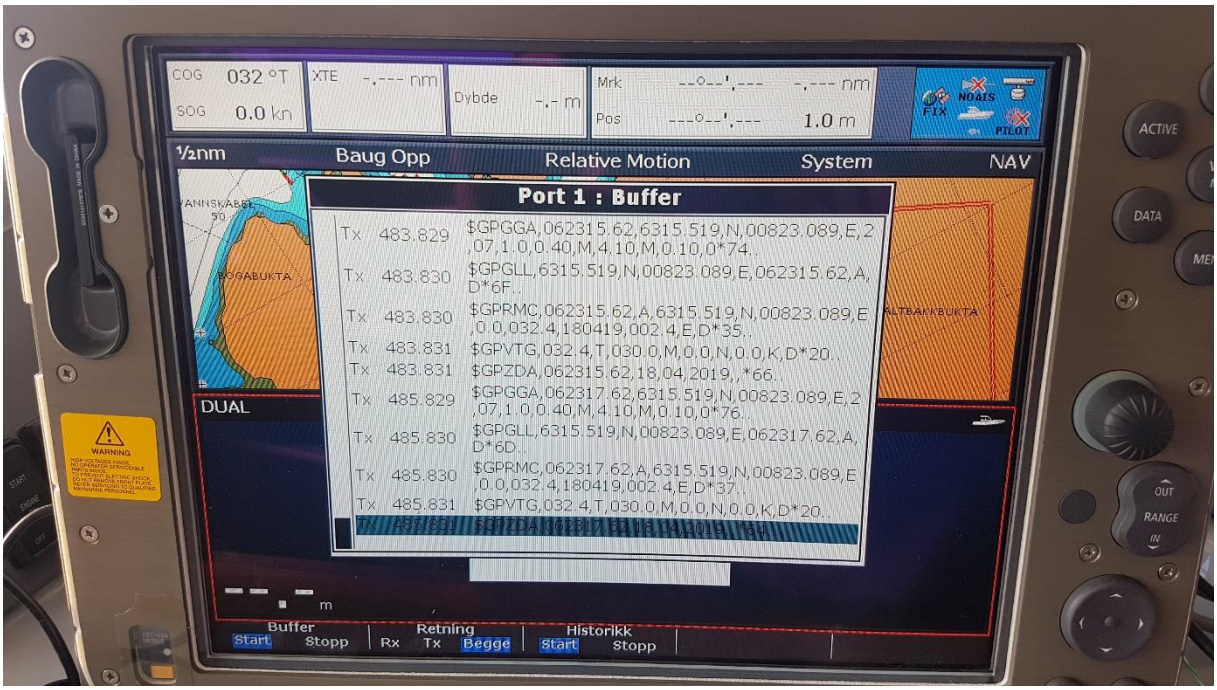

COG 032 °T
SOG 0.0 kn
XTE -.--- nm
Dybde -.- m
Mrk --°--'.--- -.--- nm
Pos ---°--'.--- 1.0 m
FIX
NO AIS
PILOT
½nm
Baug Opp
Relative Motion
System
NAV
Port 1 : Buffer
Tx 483.829 $GPGGA,062315.62,6315.519,N,00823.089,E,2,07,1.0,0.40,M,4.10,M,0.10,0*74
Tx 483.830 $GPGLL,6315.519,N,00823.089,E,062315.62,A,D*6F
Tx 483.830 $GPRMC,062315.62,A,6315.519,N,00823.089,E,0.0,032.4,180419,002.4,E,D*35
Tx 483.831 $GPVTG,032.4,T,030.0,M,0.0,N,0.0,K,D*20
Tx 483.831 $GPZDA,062315.62,18,04,2019,,*66
Tx 485.829 $GPGGA,062317.62,6315.519,N,00823.089,E,2,07,1.0,0.40,M,4.10,M,0.10,0*76
Tx 485.830 $GPGLL,6315.519,N,00823.089,E,062317.62,A,D*6D
Tx 485.830 $GPRMC,062317.62,A,6315.519,N,00823.089,E,0.0,032.4,180419,002.4,E,D*37
Tx 485.831 $GPVTG,032.4,T,030.0,M,0.0,N,0.0,K,D*20
DUAL
m
Buffer
Start Stopp
Retning
Rx Tx Begge
Historikk
Start Stopp
ACTIVE
DATA
OUT
RANGE
IN
WARNING