

Deployment ID:

Eintýðugt navn við formatinum XXXXYMM, har XXXX sigur nakað um staðið, har mátarin liggur, meðan YY og MM eru ávikavist ár og mánaður, tá mátarin verður lagdur út. T.d. kunnu allir firðirnir fáa ein kodu við trimum bókstavum meðan tann fjórði fylgir alfabetinum (t.d. TVFA og TVFB fyri TrongisVágsFjørður position A og B. Endaliga navnið kann so t.d. vera TVFA0911)

Instrument setup:

Type:	Serial No:	Frequency:	kHz
Instrument set to GMT:	Compass verified/calibrated - RDI only:		error: °
Time of first measurement:			GMT
Time interval between profiling:			min
No. of pings per profile measurement:			
Bin length:			m
No. of bins:			
Distance to first bin:			m
Time interval between wave measurements:			min
No. of pings per wave measurement:	Wave frequency:		Hz

Deployment info:

Latitude:		N
Longitude:		W
Expected depth:		m
Time of deployment:	local/GMT	
.....		
Time of recovery:	local/GMT	

Instrument recovered:

Instrument time:
 -checked at GMT time:
 Time of last measurement (YYYY MM DD hh mm - GMT):
 Number of measurements current wave total

Comments: