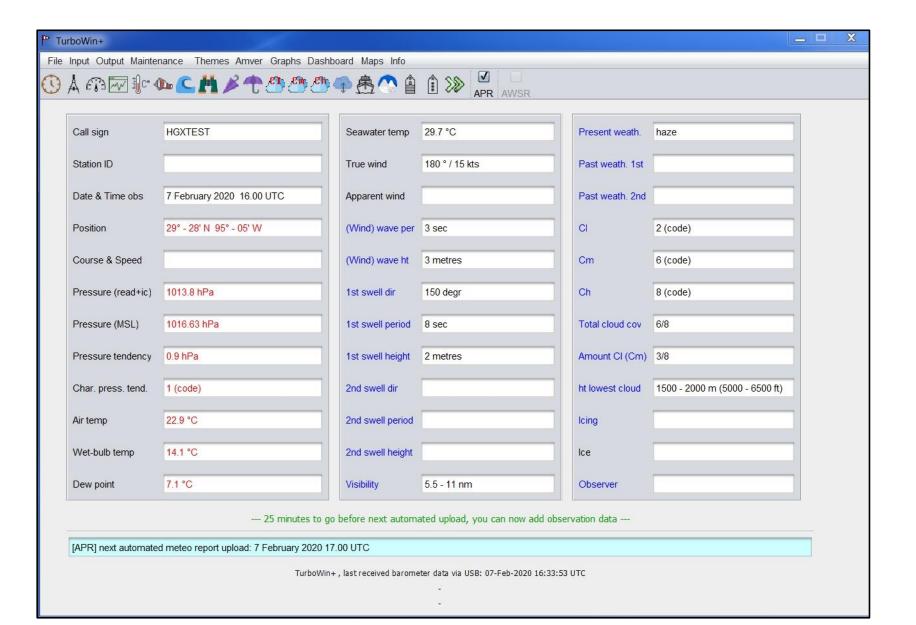
## VOS Collection Slides

(TurboWin)

## EMOS and TurboWin 4.0

Call sign	HGXTEST	Seawater temp	Present weath.	
Station ID		True wind	Past weath. 1st	
Date & Time obs	7 February 2020 16.00 UTC	Apparent wind	Past weath. 2nd	
Position	29° - 28' N 95° - 05' W	(Wind) wave per	CI	
Course & Speed		(Wind) wave ht	Cm	
Pressure (read+ic)	1013.7 hPa	1st swell dir	Ch	
Pressure (MSL)	1016.59 hPa	1st swell period	Total cloud cov	
Pressure tendency	1.1 hPa	1st swell height	Amount CI (Cm)	
Char. press. tend.	1 (code)	2nd swell dir	ht lowest cloud	
Air temp	22.9 °C	2nd swell period	Icing	
Wet-bulb temp	14.1 °C	2nd swell height	Ice	
Dew point	7.1 °C	Visibility	Observer	
	more than 30 min	utes to go before next automated upload, p	lease do not add observation data	

## Easy for crew to augment (add elements)



## Guides and visual aids available

