

WOODS HOLE OCEANOGRAPHIC INSTITUTION
WOODS HOLE, MASSACHUSETTS

Date: November 1, 1968

Statement # 3782

Statement of Examination
of Deep Sea Protected Reversing Thermometer No. 11702

Property of Woods Hole Oceanographic Institution
Main therm. scale -2. °C. to 30.2 °C. in .1 °C.
Aux. therm. scale -15. °C. to 45. °C. in .5 °C. Maker's V. 101. °C.
Maker, Richter & Wiese

This instrument has been compared with standard thermometers at this Institution and now requires the following corrections:

Temperature	Main thermometer	Auxiliary thermometer
0	-.01	.0
5	-.02	.0
10	-.02	.0
15	-.02	.0
20	-.025	.0
25	-.025	.0
30	-.015	.0
40	-----	.0

V. we find to be 102.0 °C.

The glass factor is

1/6100

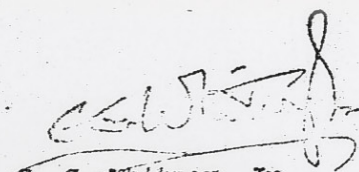
The pressure factor is _____ @ 100 kg/cm²
 _____ @ 200 kg/cm²
 _____ @ 300 kg/cm²
 _____ @ 400 kg/cm²

Previous W.H.O.I.
Statement No.

Remarks:

DATE	MAIN	AUX
DEC 70, DEC 1968	-.01	.0

Examined by:


G. G. Whitney, Jr.