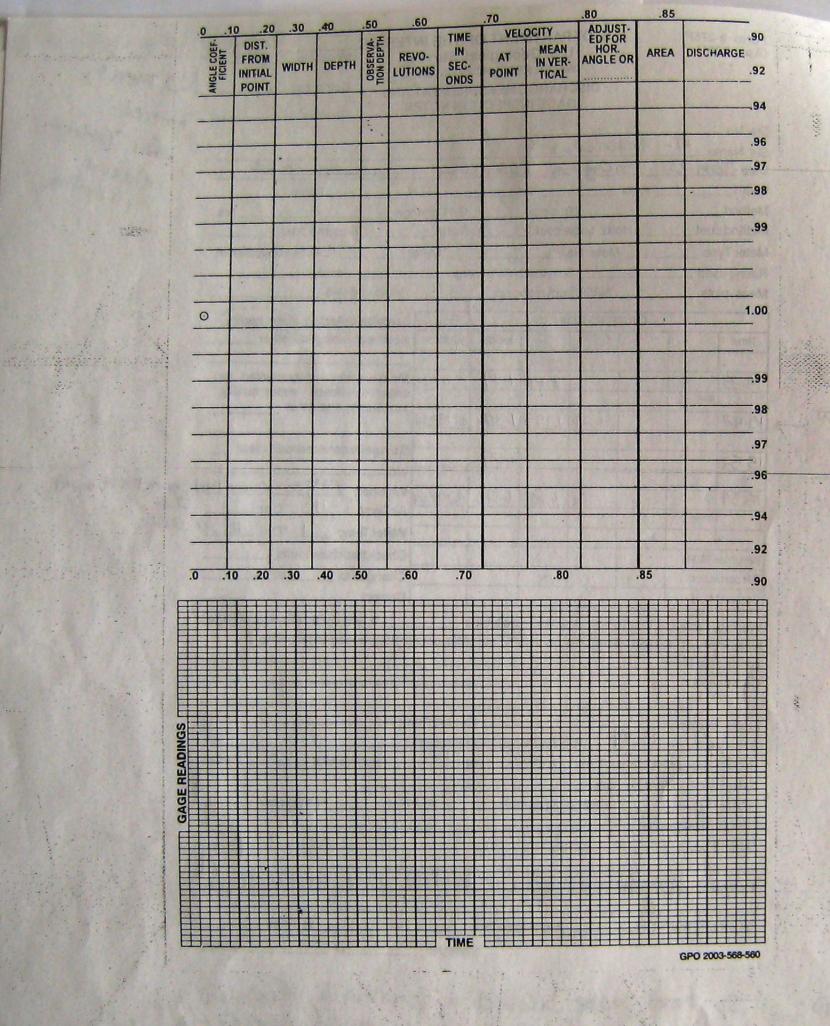
Form 9-275F U.S. DEPARTMENT OF THE INTERIOR (Apr. 2001) Meas. No. **U.S. Geological Survey** WATER RESOURCES DIVISION No meas, Comp. by DISCHARGE MEASUREMENT AND GAGE INSPECTION NOTES entered for GHeight retrieval in Hidra Checked by ____ Sta. No. Sta. Name_HI - Andersen _, 20 03 Party JDG, KOC Date Jan 5 aure @ 13:35 Area _____ Vel. ____ G.H. ____ Disch. Width ____ No. secs. _____ G. H. change _____ in ___ Method hrs. ____ Horiz. angle coef. _____ Susp. ____ ___ Tags checked__ Method coef._ ____ Meter No. ______ Meter ____ Meter Type ____ ft. above bottom of wt. _____ Spin test before meas. ____ Rating used ____ ;after_ % diff. from rating no. _____ Meas. plots _ Indicated shift GAGE READINGS Staff Samples collected: water quality uvs 06 Outside Time Inside sediment, biological, other ____ 1.28 CORIVA 15:35 1.21 1.29 0.21±.05 Measurements documented on Start separate sheets: water quality, done after sediment aux./basegage, other 5:47 1.29 1,195 1.30 0.195=02 cleaned from Rain gage serviced/calibrated contro 15:52 1.29 Weather: 9790cc - cumulus; wind < 5mph 15:59 1.28 1.20 1.31 020+04 Air Temp. 11_°C at ____ 16 Finish Water Temp. _____ °C at __16:30 06 Weighted MGH Check bar/chain found ____ **GH** correction Changed to _____ at ___ 0 **CorrectMGH** Correct Wading, cable, ice, boat, upstr., downstr., side bridge, _____ __ft., mi. upstr., downstr. of gage. Measurement rated excellent (2%), good (5%), fair (8%), poor (>8%); based on following conditions: Flow: _ Cross section: Gage operating:-Record Removed Battery voltage: 13, 54 Intake/Orifice cleaned/purged: Bubble-gage pressure, psi: Tank _1400 , Line _14 ; Bubble-rate _64 /min Extreme-GH indicators: max _____, min ____ CSG checked _____ HWM height on stick _____ Ref. elev. ___ _ HWM elev. _ HWM inside/outside: ____ STG RDGS Control: OK NON Remarks: Conoflow puged -> on fice fine unfrozen GH of zero flow = GH_ - depth at control _ _ = _____ ft., rated . _ of _ Sheet No. sheets Sp. card probe buried + partially frozen John tried to undury probe but unsuccessful BAD SP COND ____ 1.41°C Whitema 1691/15 27.4/1S 16:30 Sp (brd



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