Form 9-275G
(Sep. 2000)

U.S. DEPARTMENT OF THE INTERIOR
U.S. Geological Survey
WATER RESOURCES DIVISION
DISCHARGE MEASUREMENT AND
GAGE INSPECTION NOTES

Meas. No. _____

Comp. by _____

Checked by _____

Sta. No. _F6 Von broord @_
Sta. Name _____ @ 1441
Date _28 Dec_, 20 13 Party _SWC_

0.027-0.0342 cfs.

Width _____ Area _____ Vel. _____ G. H. _____ Disch. _____
Method _____ No. secs. _____ G. H. change _____ in _____ hrs.
Method coef. _____ Horiz. angle coef. _____ Susp. _____ Tags checked _____
Meter Type _baski_ Meter No. _____ Meter _____ ft. above bottom of wt.
Rating used _____ Spin test before meas. _____ ; after _____
Meas. plots _____ % diff. from rating no. _____ Indicated shift _____

Time			GAGE READINGS		Inside	Outside
			Stage 1441		1.66	1.30 TD
	Start		baski 1445			0.085
	Finish					
Weighted MGH						
GH correction						
Correct MGH						

Samples collected: water quality, sediment, biological, other _____
none taken

Measurements documented on separate sheets: water quality, aux./base gage, other _____

Rain gage serviced/calibrated _____

Weather: _____
Air Temp. _____ °C at _____
Water Temp: _____ °C at _____
Check bar/chain found _____
Changed to _____ at _____
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: _Just here for F6 06 baski_
Cross section : _check No back @ camp_

Gage operating: _____
Battery voltage: _____ Record Removed _____
Bubble-gage pressure, psi: Tank _____ Intake/Orifice cleaned/purged: _____
Extreme-GH indicators: max _____ , Line _____ ; Bubble-rate _____ /min.
CSG checked: _____ , min _____ .
HWM inside/outside: _____ HWM height on stick _____ Ref. elev. _____ HWM elev. _____
Control: _____
_____

Remarks: _____
_____

H of zero flow = GH _____ - depth at control _____ = _____ ft., rated _____

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