

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

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WATER RESOURCES DIVISION

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MISCELLANEOUS FIELD NOTES

Andersen creek @ HI

Probes partially buried under
sediment @ 1860

stage = 1.43 O. Gage = 0.29

WT = 1.4

SC = 41.3

cleared sediment from probes

@ 1805

	<u>CR10</u>	<u>field</u>
Stage	1.40	1.30
WT	1.7	1.2
SC	52.6	48.7
pH		7.7

8" $Q_{pf} =$

$q_{up} = 0.28$

$q_d = 0.14$

+ 0.03 cfs

$q = 0.40$