

U. S. DEPARTMENT OF THE INTERIOR
Geological Survey

WATER RESOURCES DIVISION

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MISCELLANEOUS FIELD NOTES

Anderson Cr @ H1 M6

@ 1244 OG = 0.10

*6 : IG = 1.25 @ 1245 IG = 1.25

AT = 11.0

WT = 0.52

SC = 29.3

v = 14.2

feed = 10.5 psi, tank = 1400 psi

some sediment in flow

WQ taken @ 1250

SC_m = 41 μS, WT_m = 0.50°C

sample taken @ 1250

isotope #110

@ 1256 IG = 1.24, OG = 0.10