

Alum 56-29
H₂O Sample

Memorandum from John Deymonaz

Na 2700 ppm
K 320 "
Ca 87 "
Mg 20 "
SiO₂ 190 "
Li 10 "
Cl 4600 "
F 5.3 "
Mn 150 ppb
pH 8.5 ppm
HCO₃ 12.35 "

T_{qtz} no steam loss 176.5 °C

T_{qtz} max steam loss 165.3 °C

T_{chalcedony} 154.8 °C

T_{Na-k-Ca} 231.7 °C

T_{Na-k-Ca-Mg} 149.9 °C

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