

Schramm Hall

Grading Criteria: 1.) Temperature 2.) Stream 3.) Height From Ground
4.) Quality/Cleanliness 5.) Ease of Bottle Filling



Schramm 10 East Side

Temp=17.5 C Stream=3.5 Height=3 Quality=4 Bottle Filling=3.5



Schramm 9 East Side

Temp=12.2 C Stream=3 Height=3 Quality=3(Calcification) Bottle Filling=4.5



Schramm 8 East Side

Temp=20.4 C Stream=3.5 Height=3 Quality=4 Bottle Filling=3.5



Schramm 7 East Side

Temp=11.8 C Stream=3.5 Height=3 Quality=4 Bottle Filling=4.5



Schramm 6 East Side

Temp=10.0 C Stream=3 Height=3 Quality=4 Bottle Filling=3.5



Schramm 5 West Side

Temp=11.2 C Stream=3 Height=3 Quality=4 Bottle Filling=4.5



Schramm 4 West Side
Temp=12.3 C Stream=3 Height=3 Quality=3(Calcification) Bottle Filling=4.5



Schramm 3 West Side
Temp=18.4 C Stream=3.5 Height=1.5 Quality=4 Bottle Filling=3.5



Schramm 2 West Side

Temp=10.7 C Stream=3.5 Height=2 Quality=3(Calcification) Bottle Filling=4.5



Schramm 1 West Side (Older Fountain)

Temp=10.7 C Stream=3.5 Height=3 Quality=3(Dirty Front) Bottle Filling=3.5