

that drain areas of more than I square mile may yield as much as 30 gpm. Water is obtained from alluvium or from weathered and fractured rock.

the larger valleys may yield 100 gpm or more. Deeper wells and wells located near the sea generally will yield saltier water, containing more than 1,000 ppm of chloride. Water is obtained from alluvium and from limestone. Water in the limestone generally is saltier than that in the alluvium.

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Letters refer to stream-gaging sites listed in table 2.

Figure 5.-- General ground-water areas in St. Croix.