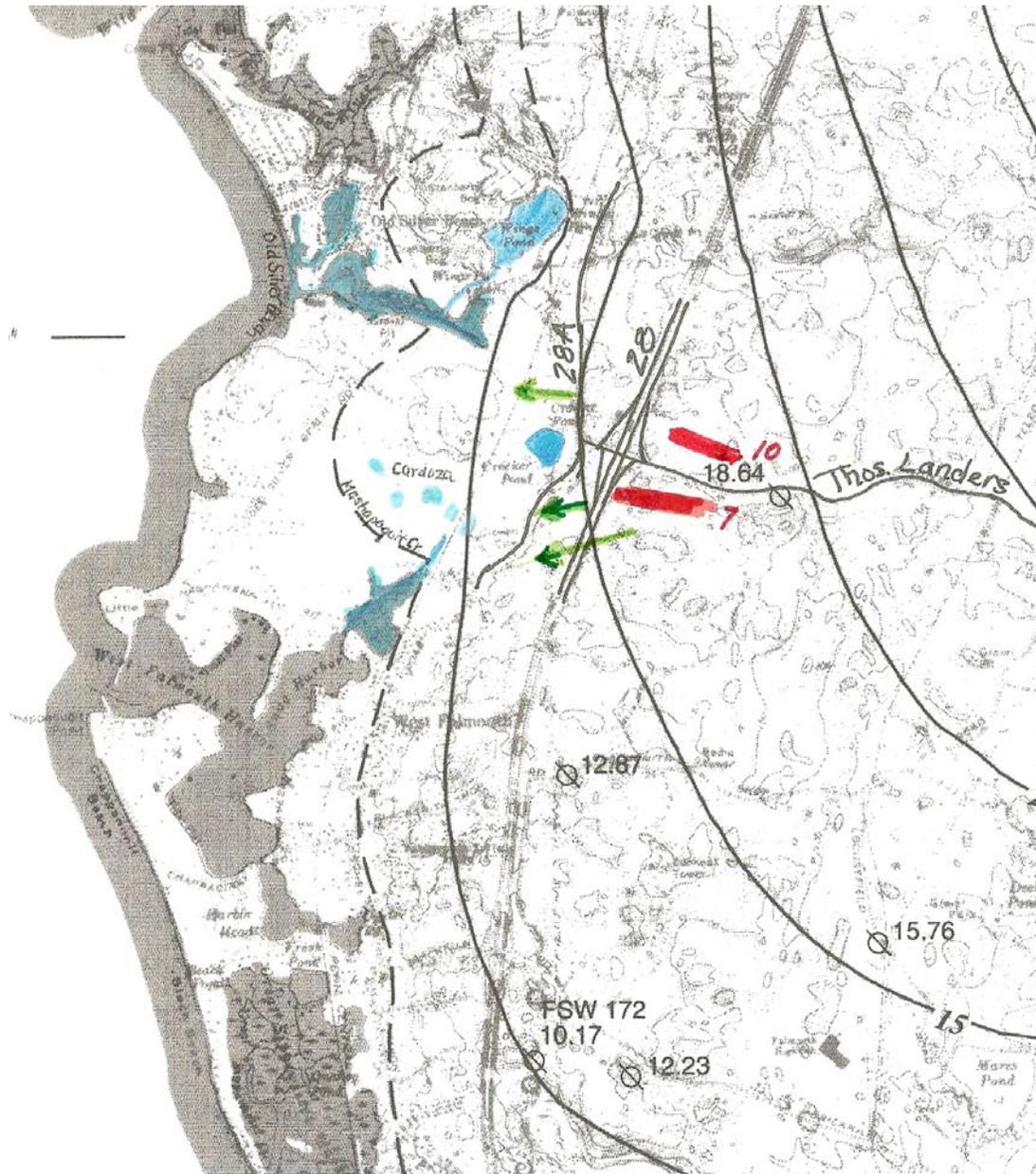




The aquifer in North and West Falmouth is being proposed, by our town, as a resource that is capable of absorbing 1.6 million gallons per day of treated wastewater at site 7 or 10. The fact that these waters are relatively well protected by surrounding conservation land is thought of as a good reason to place wastewater infiltration here. However before this is allowed a full Environmental Impact Assessment (EIA) should be required .



Site 7 and 10 Proposed Infiltration Sites in red. Waters in blue from North to South include Wing's Pond and Herring Creek, Herring Marsh , Crocker Pond, cedar swamps and vernal pools at The 300 Committee Cardoza Land, Mashapaquit Creek and West Falmouth Harbor. Water flow generally is perpendicular to groundwater contour lines (green arrows).