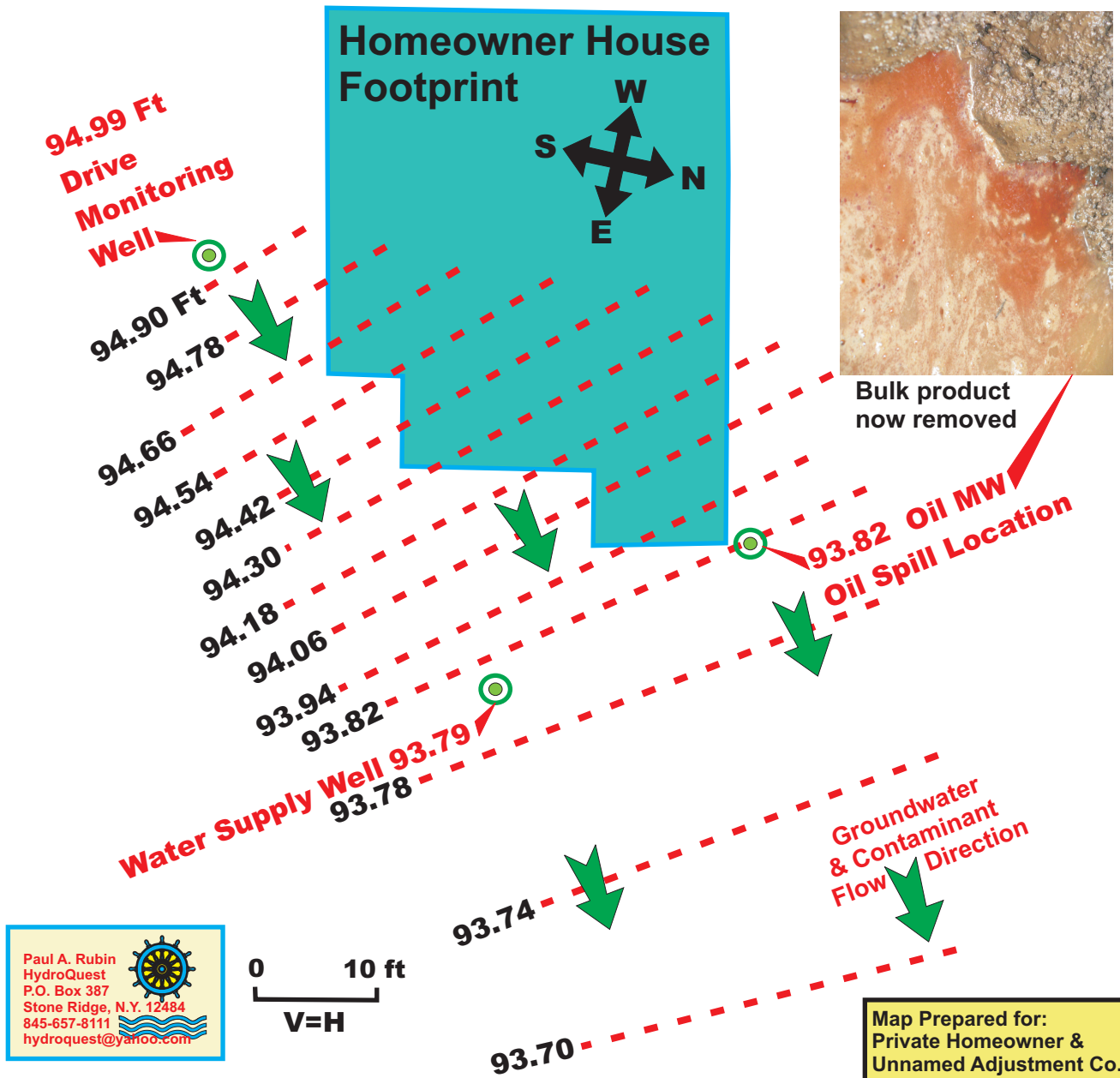


Groundwater Contour Map: Confidential Oil Spill - Local Town, New York: 11-11-08



Bulk product now removed

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Shallow monitoring wells (i.e., piezometers) were constructed to ascertain groundwater flow and possible fuel oil flow direction. Piezometer tops were surveyed with a loop closure error of 0.01 ft. from an arbitrary datum. Water table elevations were measured with a water level indicator to the nearest 0.01 ft. Contours represent lines of equal elevation on the surface of the water table. Groundwater flow is down slope and perpendicular to lines of equal elevation.

Prospective property owners must be fully aware of pre-existing contaminant conditions and may wish to test appropriately