Figure 1: Historic land use 1977 picture of Lot 10 south of Bleams, now the Hallman pit



Figure 2: Location of the Hallman pit to the Waterloo Region K50 public well field

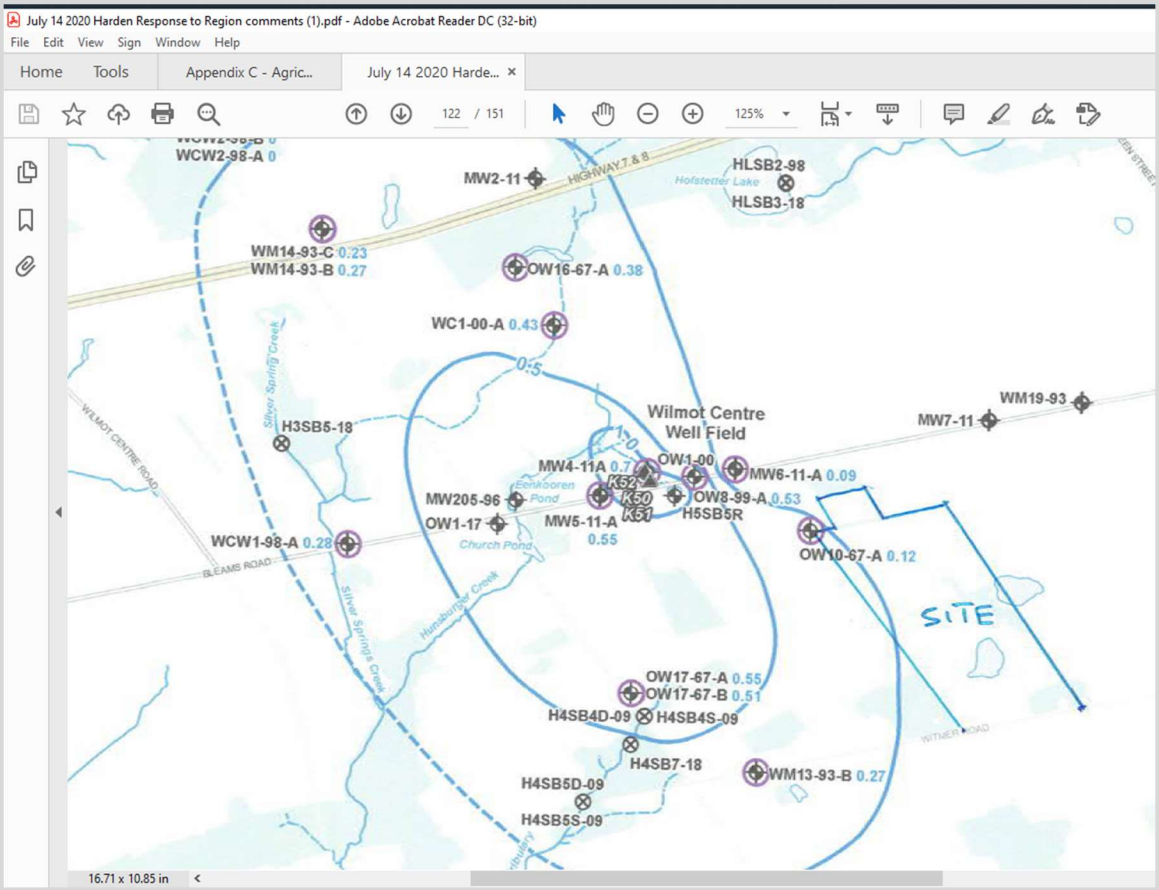


Figure 3: Monitoring well MW5 missing in the Nitrate study

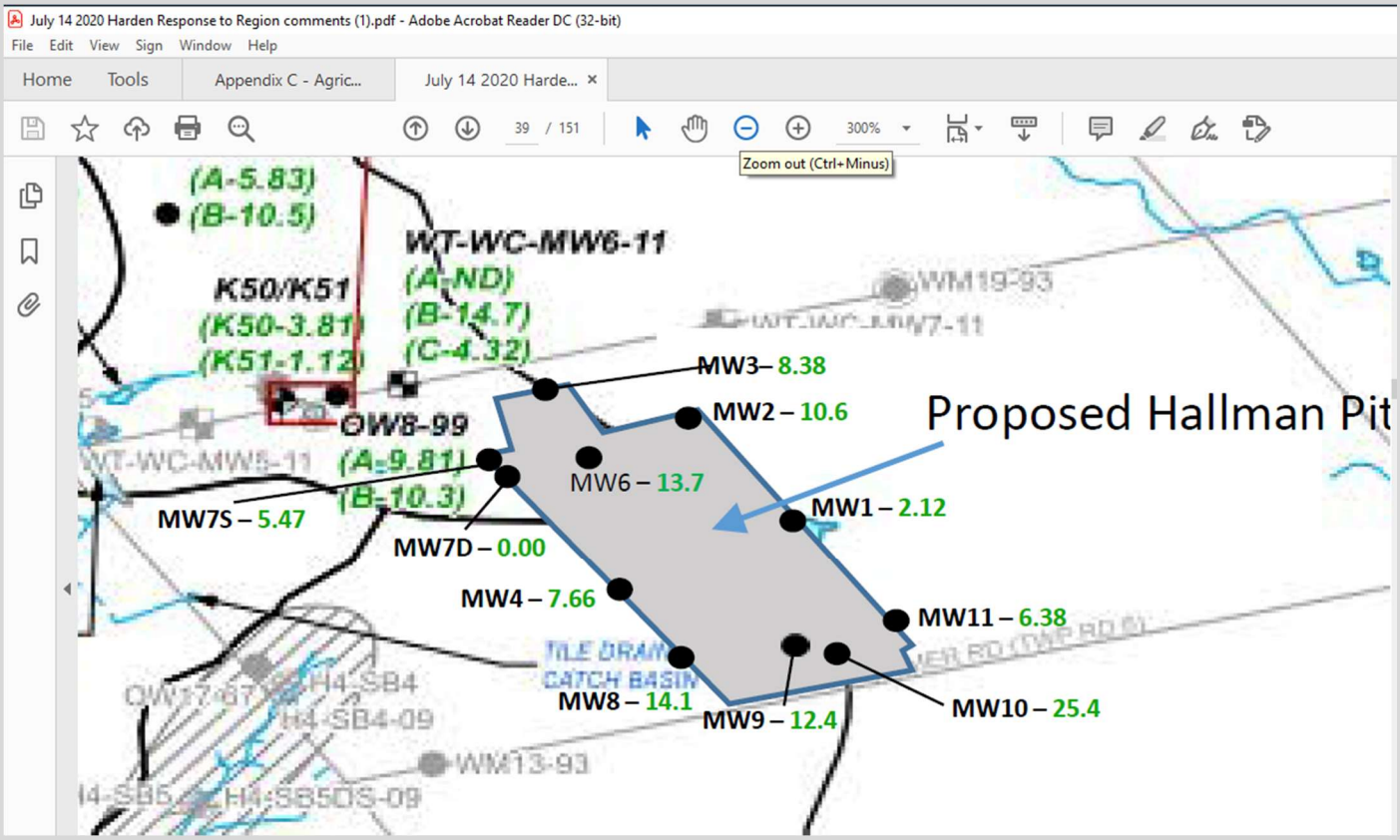


Figure 4; Well maps not consistent across reports see Figure 5

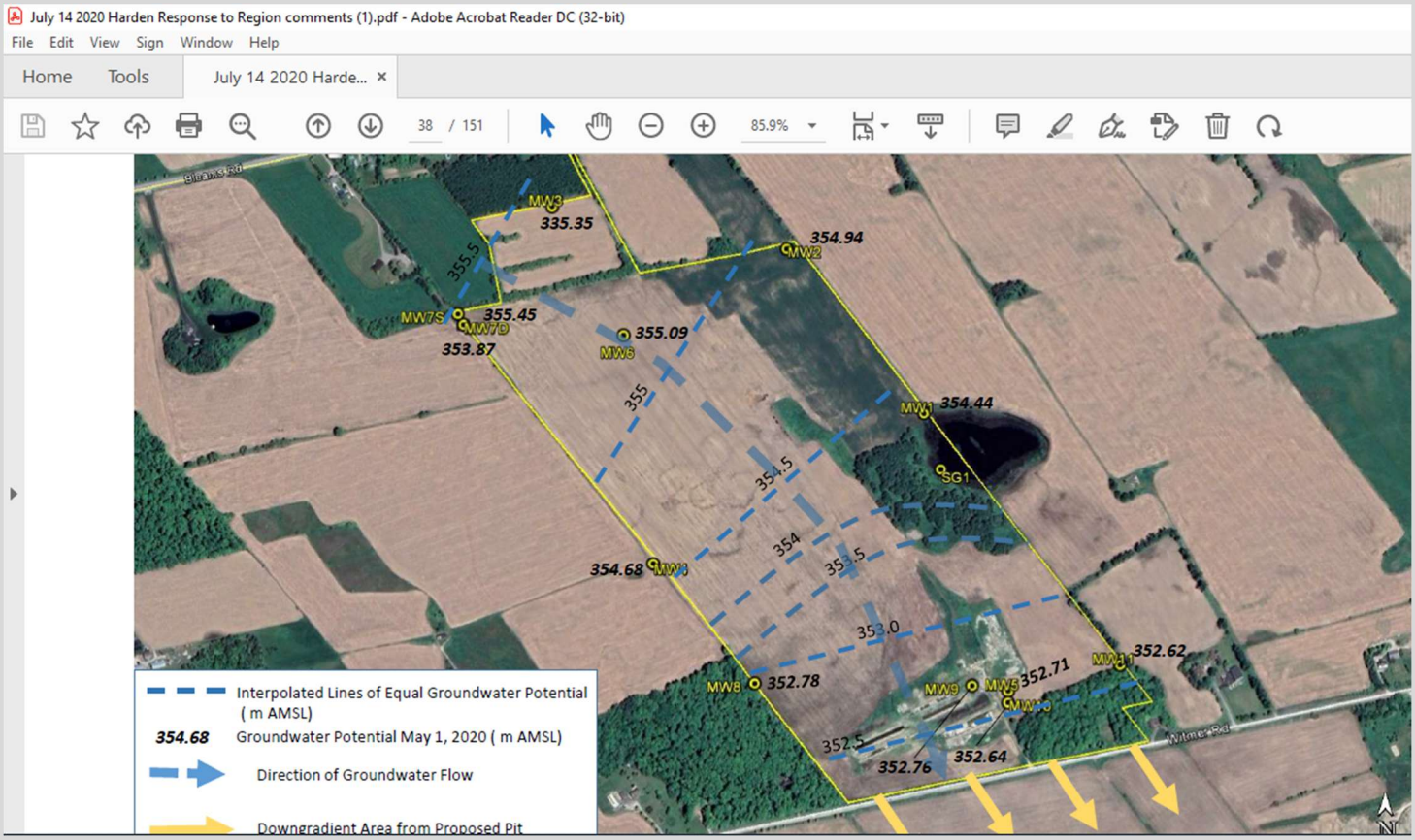
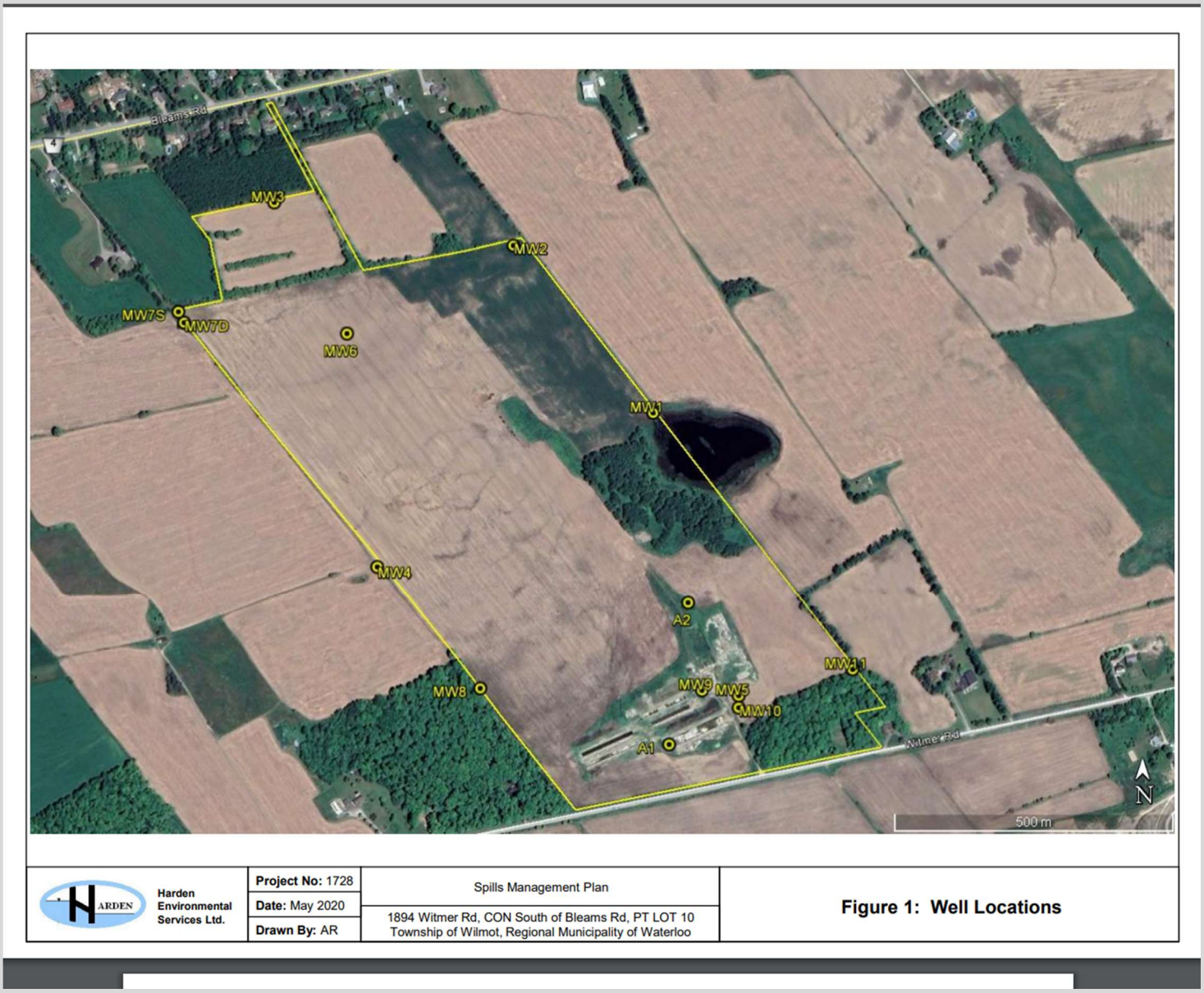


Figure 5; No legend provided for this map. Well A1 and A2 not identified.



1. Figure 6: Historic farm use wells have never been investigated in any of the referenced reports. Not tested. Not located. No closing reports provided. No future use or decommissioning plans provided. Drill records not used for hydrogeological evaluations.

It must be noted well location for wells drilled before 1980 are not as accurate as those located with GPS and GIS technology became available.

Of special interest are well #6504472 with a depth of 106.1 meter and rated 60GPM (gallon per minute) and irrigation well # 6504418 with a depth of 121.9 m. rated 600 GPM located near the wash pond area, see figure 7.

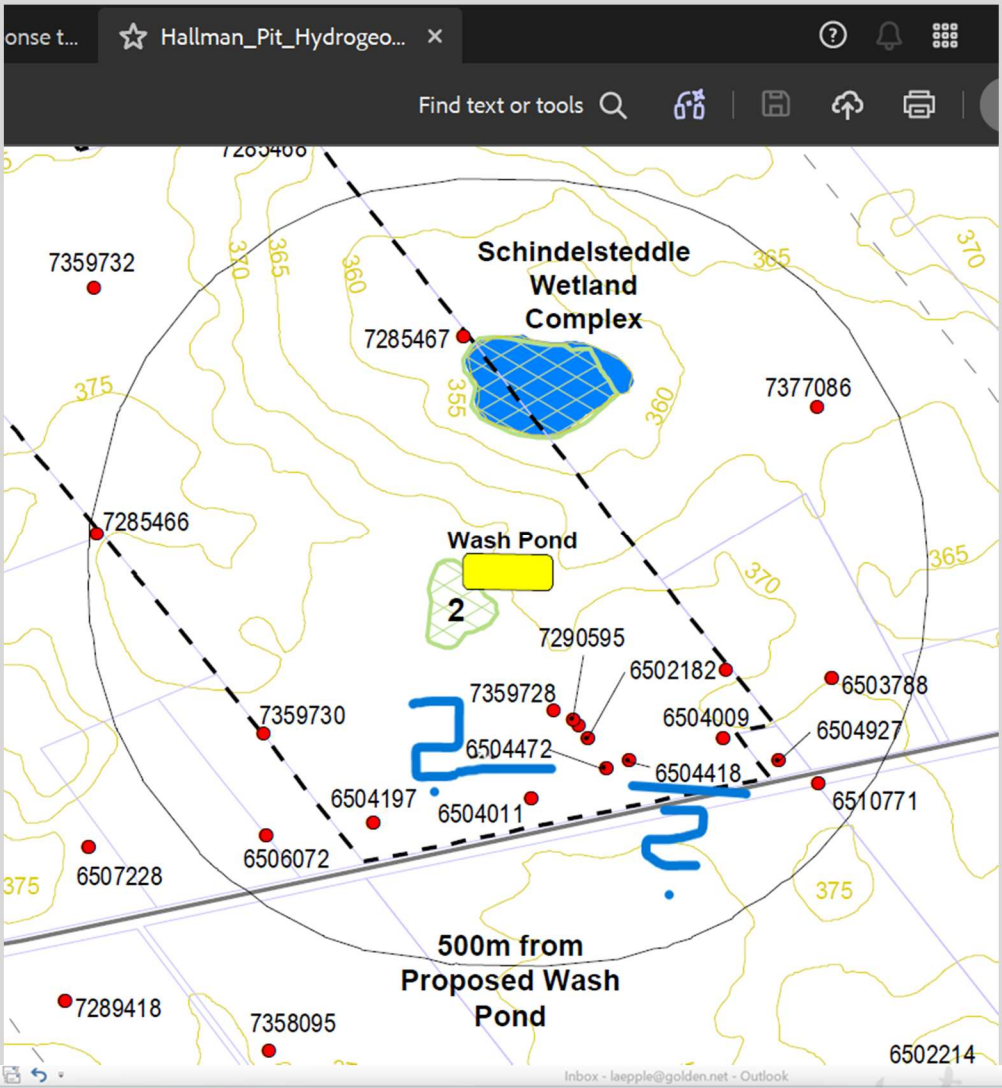


Figure 6;

Figure 7; 2025 Hallman pit. Unaccounted Irrigation well in blue circle .

