



SOURCE WATER ASSESSMENT PROGRAM (SWAP) RESULTS

The North Carolina Department of Environmental Quality (NCDEQ), Public Water Supply Section (PWSS), Source Water Assessment Program (SWAP) conducted assessments for all drinking water sources across North Carolina. The purpose of the assessments was to determine the susceptibility of each drinking water source (wells) to Potential Contaminant Sources (PCSs). The results of the assessment are available in SWAP reports that include maps, background information, and a relative susceptibility rating of Higher, Moderate or Lower. The relative susceptibility rating of each source for the Holcomb Boulevard Water Treatment System was determined by combining the contaminant rating (number and location of PCSs within the assessment area) and inherent vulnerability rating (i.e., characteristics or existing conditions of the well or watershed and its delineated assessment area). The assessment findings based on the SWAP report completed on September 09, 2020 are summarized in the table below:

Holcomb Boulevard Drinking Water Supply Wells	
Source Name	Susceptibility Rating
557	Lower
558	Lower
584	Lower
617	Lower
618	Lower
619	Lower
646	Moderate
647	Moderate
648	Moderate
650	Moderate
698	Higher
699	Higher
701	Moderate
703	Higher
704	Higher
705	Higher
708	Lower
LCH 4009	Higher

It is important to understand that a susceptibility rating of "Higher" does not imply poor water quality, only the water supply's potential to become contaminated by PCSs in the assessment area.

The complete SWAP report for the Holcomb Blvd. Water Treatment System may be viewed on the web at:

<http://www.ncwater.org/?page=600>

In order to access his report you will need to enter either the system name or PWS ID. Both have been provided below. Please note that because SWAP results and reports are periodically updated by the PWS Section, the results available on this website may differ from the results that are available at the time this report was prepared.

**System Name: USMC Lejeune -
Holcomb Boulevard
PWS ID: 0467043**



