

# Memorandum


DATE: 23 July 1981

FROM Ms. Betz, Quality Control Lab, Environmental Branch, NREAD, BMaintDept

TO Mr. Sharpe, Supvy Ecologist, Environmental Branch, NREAD, BMaintDept

SUBJ Trihalomethane Sampling for the Rifle Range Water Treatment System.

1. On Monday, 20 July 1981, Jerry Wallmeyer, of NAVFACENGCOM, called concerning water samples being collected from Hadnot Point and Marine Corps Air Station Water Systems for Trihalomethanes. He asked who ran the analysis and what procedures were used. He said he was going to try and arrange with Wallace Carter to have trihalomethanes collected at the Rifle Range Water System.
2. The reason for the sampling on the Rifle Range has to do with the results obtained in connection with the Chemical Dump.
3. On Tuesday, 21 July 1981, Jerry Wallmeyer called to say everything was set with the Army Lab who runs the analysis and that starting in August we would receive containers for the Rifle Range. Jerry asked if we had any spare sample bottles. I said we had about 4. He asked that with the extra bottles we had, we should take as many samples at the Rifle Range for July.
4. Jerry Wallmeyer, also stated that he wanted one sample taken where the raw water enters the plant while the wells were pumping. He also wanted one sample from the treated water tap at the plant, one from the furthest away from the plant and two in the middle of the distribution system as the regulations call for.
5. I called the assist. Foreman at the Water Treatment Branch and asked what point was the furthest away and two good points for the distribution. The Sewage Plant is the furthest away. Mack also suggested the Fire Station and the Snack Bar as for the two points for the distribution system.

  
Elizabeth A. Betz  
Supervisory Chemist

CLW

000005791