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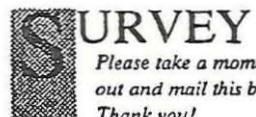
General Information

The *Camp Allen Landfill* is a forty-five acre landfill used from the early 1940's until 1974 for the disposal of wastes generated on Naval Base, Norfolk, Virginia. The Navy's contractor-CH2M Hill-is conducting an investigation at the Camp Allen Landfill by installing monitoring wells from depths of 25 to 60 feet around the perimeter of the site. They discovered contamination from solvents in several wells, including two deep wells on Navy property within 500-feet of the Navy property boundary. One of the contaminants detected in the wells-*vinyl chloride*-is a known carcinogen as classified by the EPA. Near the landfill, ground water flow is to the northwest. Just west of the landfill is a civilian housing development-*Glenwood Park*-whose residents have previously expressed concerns about Navy disposal practices. Commander, Naval Base, Norfolk representatives have met with the Glenwood Park Civic League on three previous occasions to discuss their concerns. During the third meeting held on 25 June 1991, Commander, Naval Base, Norfolk informed the community civic league of findings to date. To check your well water quality and to help in the overall assessment of the former Naval Base Landfill area, please take a moment to fill out and mail the brief survey attached. If you indicate that you would like your well water analyzed, we will call you to schedule well water testing within a few days. Well water sample results will be mailed to your home.

For additional information, please contact Mr. O'Boyle at 444-2163.

Survey postage has been pre-paid for your convenience.

Detach and Mail



NOTE: YOUR CITY SUPPLIED DRINKING WATER IS SAFE

name: EARL M. LEE

address: 212 GLENDALE AVE

phone (Home): 423-0337

(Work):

do you have a well? Yes No

how deep is your well? 20 Feet Don't Know

when was your well installed? 19 84

are you currently using your well water? Yes No

IF YES, what do you use your well water for? WATER LAWN, WASH CAR ETC.

do you want your well tested for possible organic solvent contaminants? Yes No