

## Carbon Tetrachloride Investigation Update – December 2001

Six multiple port (Westbay) groundwater monitoring wells were installed in November 2001 between the City of Marina and Imjin Road, along Reservation Road. These wells are the latest to be installed in support of the Carbon Tetrachloride contamination investigation.

Westbay wells consist of multiple monitoring ports constructed in series within a single borehole. Each port is isolated from the others by a series of packers. Groundwater pressure and quality data can therefore be collected from multiple depths without the additional cost of many boreholes. Samples are collected without pumping or purging the well, adding to cost savings.

Each Westbay well was installed with between 5 and 7 monitoring ports (35 total), about 300 to 580 feet deep. Quarterly monitoring began in December 2001. Data from these ports will help delineate the vertical and horizontal extent of Carbon Tetrachloride in the lower 180-Foot and 400-Foot Aquifers.

Documents relating to the Carbon Tetrachloride contamination investigation are available for review at the Fort Ord Administrative Record office and local Information Repositories. If you have any questions or need assistance, please contact Lyle Shurtleff of the Fort Ord Community Relations program at (831) 393-9691 or [cqc@redshift.com](mailto:cqc@redshift.com).