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April 16, 1964

Richard H. Frost, Assistant Director of Public Works

Eugene Deans, Public Works Superintendent

Tri-Chlor in Waste Discharge - Anelex Building

A routine sewer main inspection on Terra Bella (West of Atlantic Road) disclosed the presence of Tri-Chlor. A sample of the waste discharge from the Anelex Building, 1400 Terra Bella Avenue, taken at 10:00 a.m. on April 14, 1964, showed the acidity reading to be 2.5. On April 15, 1964, at 9:00 a.m. another sample was taken and the PH reading was 2.3. Mr. Mullins and myself went to Anelex Corporation and talked to the Plant Engineer, E. G. Troyer. We were personally taken on a tour of the plant and shown its neutralizing system. Mr. Troyer readily admitted a Fred Gretchen of the electrically controlled PH meter and that the equipment was malfunctioning was being repaired until the PH meter control was repaired. Mr. Troyer promised immediate steps would be taken to correct the acidity which is in the waste discharge.

The Sewer Foreman has been instructed to take follow-up samples.

ORIGINAL SIGNED BY

EUGENE DEANS

EMJr

Cley Cooper
Dir. Public Works
Public Works Superintendent
FP
JR