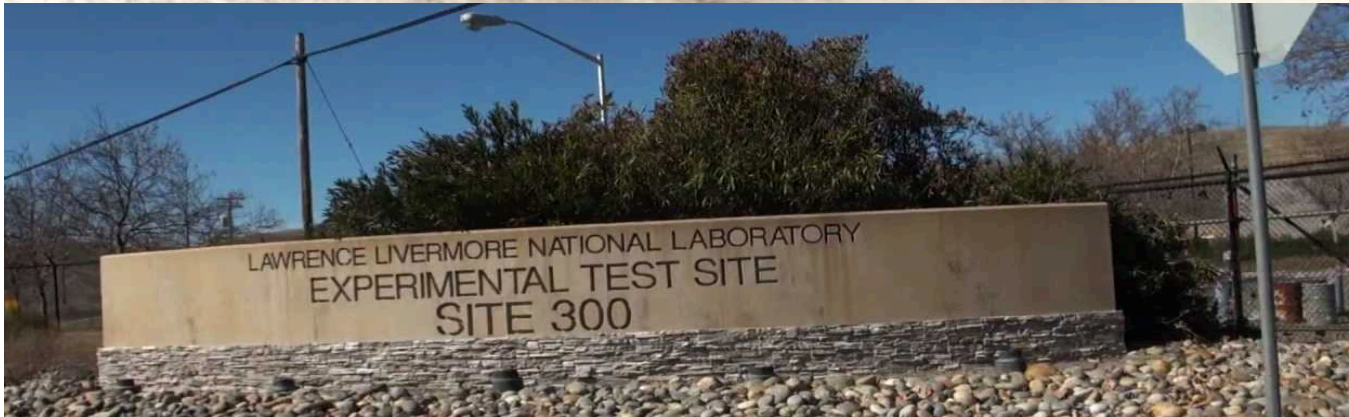




Hydrodynamic (bomb core) test on a firing table at Site 300, 1961. The bright "streaking" effect in the photo is likely from shards of pyrophoric metal, such as Uranium 238, hurtling through the air. U-238 is one of the contaminants of concern in the Site 300 Superfund cleanup. Photo: LLNL

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The above photo was obtained with permission from the Lawrence Livermore National Lab archivist by Tri-Valley CAREs, 4049 First St., Suite 139A, Livermore, CA 94551. Note the size of the buildings in the picture relative to the size of the test blast.

At left is a photo of the Site 300 sign on Corral Hollow Road near Tracy, CA. Note the drums to the right of the sign.