

**JANUARY 11, 2005**

Orange County, California restaurant lateral at intersection with sewer main, prior to pre-trial cleaning. The main had previously been cleaned to some extent every 30 days.



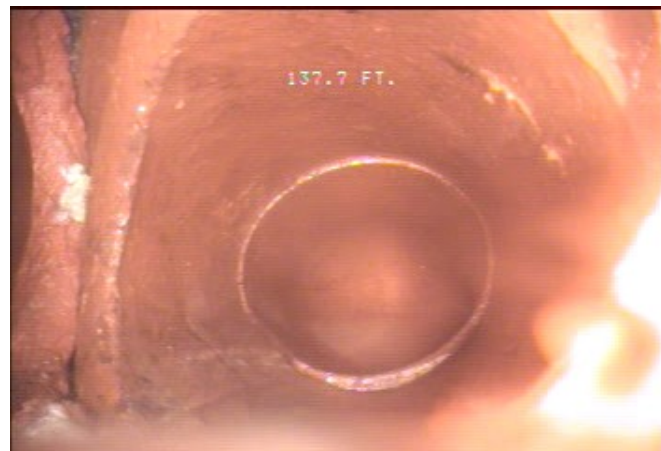
**SEWER MAIN  
(LATERAL AT  
RIGHT OF  
EACH IMAGE)**



**LATERAL LINE  
(AS VIEWED  
FROM SEWER  
MAIN)**

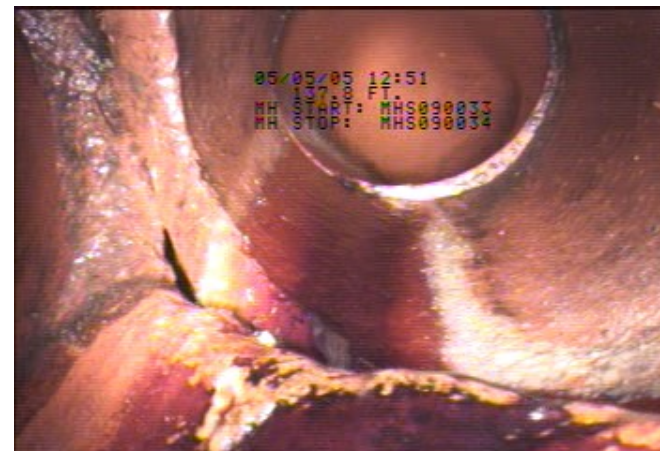
**JANUARY 13, 2005**

Same Orange County, California restaurant lateral at intersection with sewer main. Images captured immediately after cleaning of main, two days prior to installation of BESTech Biofeed® system.



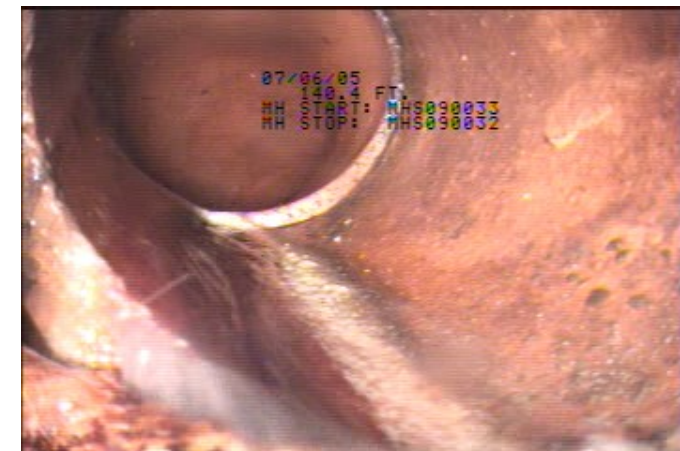
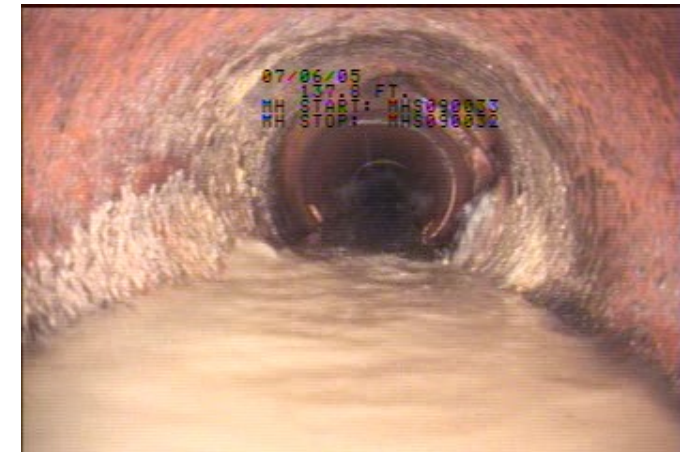
**JUNE 5, 2005**

Same Orange County, California restaurant lateral at intersection with sewer main (143-day build-up). Images captured 141 days after installation of BESTech Biofeed system.



**JULY 6, 2005**

Same Orange County, California restaurant lateral at intersection with sewer main (176-day build-up). Images captured 174 days after installation of BESTech Biofeed system.



*The above images were taken from videos of the inside of an Orange County, California sewer main at the point where the main intersects with a lateral line emanating from a high-volume full-service restaurant. A BESTech Biofeed® system was installed in the restaurant (which does not utilize a grease interceptor) on January 15, 2005. The videos were recorded periodically between January and July 2005 as part of a study, underwritten by several Orange County municipalities, to determine the effectiveness of various drain line maintenance products, including BESTech Biofeed.*



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