

- #130 ✓  
31<sup>st</sup> St 200ft E of Wash. Ave. 4" pipe at joint  
slight leak - much rust - many large pits  
nearly 1/2 depth of pipe -  
soil dry clay 49% 50%
- #131 ✓  
Grant Ave 50ft N. of 30<sup>th</sup> St 4" pipe - considerable  
rust and deep pits - soil sand moist 50%
- #132 ✓  
28<sup>th</sup> 320ft E of Wash Ave 6" pipe damp  
clay soil badly rusted - many pits - 75%
- #133 ✓  
28<sup>th</sup> St 50ft E of Adams 6" pipe - badly rusted  
many pits soil clay damp 75%
- North  
#134 ✓  
28<sup>th</sup> St 125ft W of Jefferson 6" pipe Connector  
at joint - much rust.  
soil wet clay loam  
to 55<sup>th</sup> - 28<sup>th</sup> St damaged in uncovering pipe  
and pits - joint in fair condition 33%
- #135 ✓  
25<sup>th</sup> St 360ft E of Wash. Ave 16" pipe at joint  
leaking" was caulked just before examination ✓  
little rust - many pits. soil wet adobe clay - 50%
- #136 ✓  
Jefferson Ave 50ft N. of 28<sup>th</sup> 6" pipe at joint in  
fair condition - rust & few pits  
soil clay loam dry 25%
- #137 ✓  
" " 150ft S. of 27<sup>th</sup> 6" pipe - rust and pits  
soil dry sand & clay 33 1/3%
- #138 ✓  
27<sup>th</sup> St. 225 E of Adams 6" pipe. slight rust  
pits just appearing - soil dry sand 15%