

Huntington Trail HOA (Storm) 6.5.25

Overflow system was plugged off at the downside of manhole ST-9.
ST-9 down to ST-8, and ST-8 down to Outfall 4.

System ST-12 through outfall 3 may be an equalizer and would need to be plugged at both ends.

ST-7 down to Outfall 2 Could only be plugged at the downhill side of ST-7 for today. Larger plug, and a mobile compressor will be needed to plug system.

Pond that picks up the Overflow from the pain pond has non-functioning overflow that leads out to wetland, therefore the pond level sits 6-8in higher than intended.

ST-11 up to OvF1 (112ft. run) 15in RCP
95.7ft. Failed gasket

ST-11 down to ST-10 (42ft. run) 24in RCP
Line is ok

ST-10 down to ST-9 (134ft. run) 30in RCP
Line is ok

ST-7 up to ST-6 (59ft. run) 18in RCP
15.6ft. Large belly in pipe
21ft. Wide joint
45.7ft. Very light root infiltration at joint

ST-6 up to ST-5 (40ft. run) 15in RCP
32.1ft. light root and sand infiltration from lift hole

ST-14 down to Outfall 3 (139ft. run) 30in RCP
Line is ok

ST-14 up to ST-13 (29ft. run) 24in RCP
line is ok

ST-13 up to ST-12 (131ft. run) 24in RCP
line is ok

ST-12 up to ST-15(???) 18in RCP
Unable to fit camera into pipe, however pipe was zoomed and looks ok