

Equix Integrity Southeast, Inc. 1500 Citywest Blvd, Suite 460 Houston, TX 77042 281-822-0266

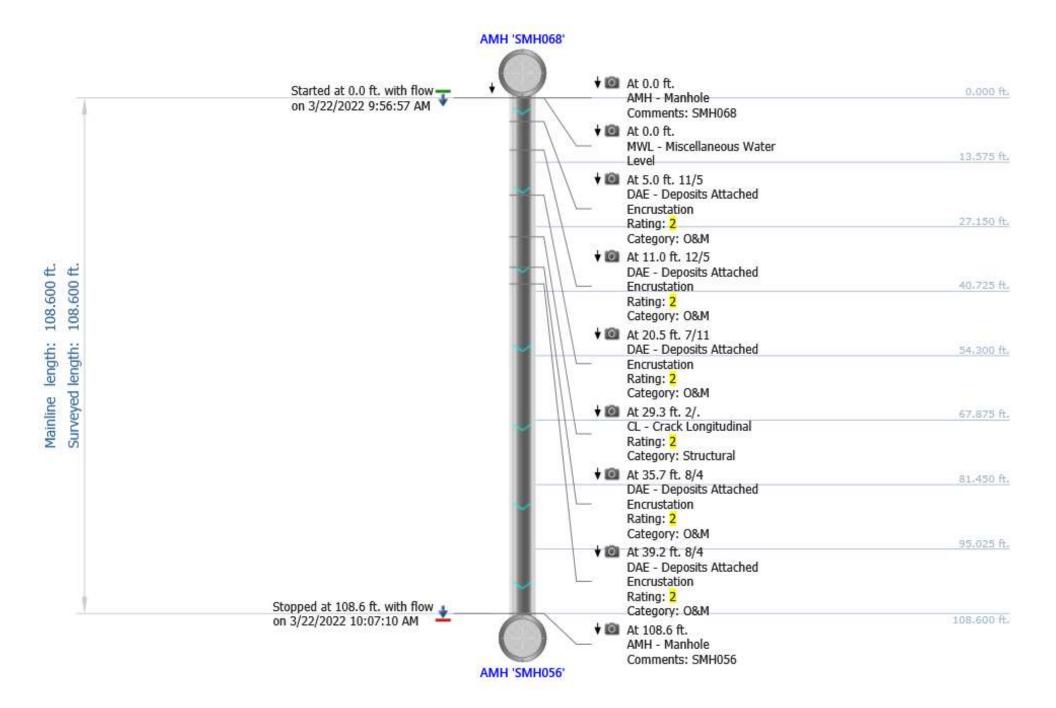
PACP Report with Pipe Run and Incident Snapshots

| Surveyed by: Certificate number | | r: | Owner: | | Custo | omer: | Drainage area: | P/O number: | Sheet number: | | |
|------------------------------------|-----------|------------|-----------|---------------------------|------------------|---------------|----------------|---------------|------------------|-------------------|----------------|
| Mike Brooks Mike Brooks | | | | | | | | | | | |
| Pipe segment ref.: SMH068_SMH056 | | | | | Start date/time: | | | et: | | City: | |
| | | | | | 2022032 | 2 09:56 | HOO | LEY DR | | SMITHVILLE | |
| Location details: | | | | | Upstream MH No: | | | | Rim to invert: | Grade to invert: | Rim to grade: |
| STREET | | | | | SMH068 | | | | | | |
| Pipe use: Direction: Flow control: | | | | rol: | Downstre | am MH No: | | | Rim to invert: | Grade to invert: | Rim to grade: |
| SS D | | | | | SMH056 | | | | | | |
| Height: | Width: | Shape: | Material: | Lining | method: | Pipe joint le | ength: | Total length: | Length surveyed: | Purpose: | Sewer category |
| 8 in. | | С | VCP | | | | | 108.600 ft. | 108.600 ft. | | |
| Media label: | | | PreCl | PreCleaning: Date cleaned | | | | Weather: | Location code: | Pressure value: | |
| | | | | L | | | | | 1 | | |
| Project name: A | | | | Addit | ional info: | | | | | | |
| Sewer C 210670 | leaning & | CCTV - Pro | ject No. | | | | | | | | |

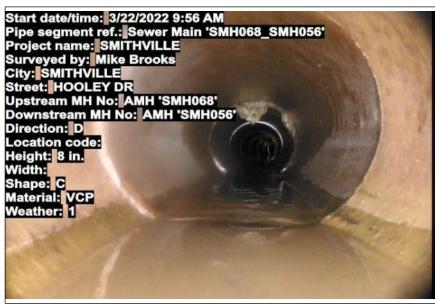
| | | St | | Overall: | | | | | | | | |
|-------|-----------|---------------|-------------|--------------|-------|-----------|---------|--------|--------|-------|-------------|-------------|
| Grade | Amount of | Segment Grade | Pipe Rating | Quick Rating | | Amount of | Segment | Pipe | Quick | | Pipe Rating | Pipe Rating |
| | Defects | | | | Index | Defects | Grade | Rating | Rating | Index | | Index |
| 1 | 0 | 0 | | | | 0 | 0 | | | | | |
| 2 | 1 | 2 | | | | 5 | 10 | | | | · | |
| 3 | 0 | 0 | 2 | 2100 | 2.0 | 0 | 0 | 10 | 2500 | 2.0 | 12 | 2.0 |
| 4 | 0 | 0 | | | | 0 | 0 | | | | | |
| 5 | 0 | 0 | | | | 0 | 0 | | | | | |

Observations

| Distance Video Ref. | PACP Code | Continuous S/M/L | Value Inches (mm) 1st 2nd | % | Joint | Circumferential Location At/From To | Rating | Image Ref. | Remarks |
|---------------------|-----------|------------------|---------------------------|---|-------|---|--------|-----------------------------------|-----------|
| 0.0 ft. | АМН | | | | | 1 | | SMH068_SMH056_A H_0.0 ft.JPG | AM SMH068 |
| 0.0 ft. | MWL | | | 5 | | I | | SMH068_SMH056_M WL_0.0 ft.JPG | Л |
| 5.0 ft. 00:00:37 | DAE | | | 5 | | 11 / 5 | 2 | SMH068_SMH056_D E_5.0 ft.JPG | DA |
| 11.0 ft. 00:01:45 | DAE | | | 5 | | 12 / 5 | 2 | SMH068_SMH056_D E_11.0 ft.JPG | DA . |
| 20.5 ft. 00:02:24 | DAE | | | 5 | | 7 / 11 | 2 | SMH068_SMH056_D E_20.5 ft.JPG |)A |
| 29.3 ft. 00:03:07 | CL | | | | | 2/ | 2 | SMH068_SMH056_0 _29.3 ft.JPG | CL |
| 35.7 ft. 00:03:40 | DAE | | | 5 | | 8 / 4 | 2 | SMH068_SMH056_D E_35.7 ft.JPG |)A |
| 39.2 ft. 00:04:35 | DAE | | | 5 | | 8 / 4 | 2 | SMH068_SMH056_D E_39.2 ft.JPG |)A |
| 108.6 ft. 00:06:27 | АМН | | | | | I | | SMH068_SMH056_A H_108.6 ft.JPG | AM SMH056 |



Photos

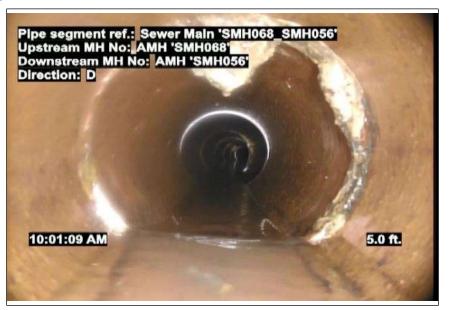


At: 0 ft. AMH - Manhole
Joint: No SMH068



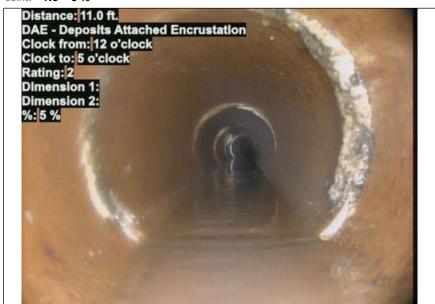
At: 5 ft. 11/5 DAE - Deposits Attached Encrustation

Joint: No 5%



At: 0 ft. MWL - Miscellaneous Water Level

Joint: No 5%



At: 11 ft. 12/5 DAE - Deposits Attached Encrustation

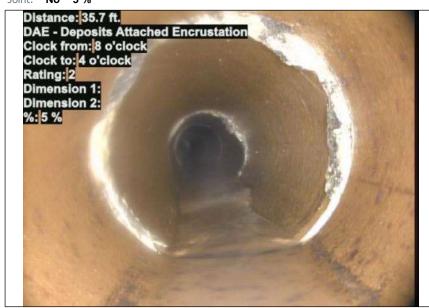
Joint: No 5%

Photos



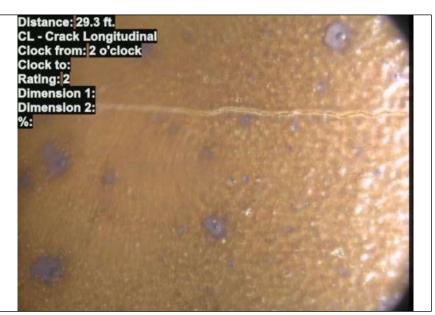
At: 20.5 ft. 7/11 DAE - Deposits Attached Encrustation

Joint: No 5 %



At: 35.7 ft. 8/4 DAE - Deposits Attached Encrustation

Joint: No 5%



At: 29.3 ft. 2/. CL - Crack Longitudinal

Joint: No



At: 39.2 ft. 8/4 DAE - Deposits Attached Encrustation

Joint: No 5%

Photos



At: 108.6 ft. AMH - Manhole

Joint: No SMH056