

Sheet 1361      Surveyor's Name Caleb Lyda      Certificate Number P0053047-032025      Date 20250714  
System Owner      Survey Customer      Time 10:17  
Drainage Area      Locality/City Name Tulsa  
P.O. No      Location (No. & Name) 12941 E 33rd St  
Further Location Details      Inspection Level Level 2  
Outgoing Rim to Invert 4.0 ft      Outgoing Grade to Invert 3.5 ft      Rim to Grade 0.5 ft  
Use of Sewer Sanitary      Year Laid      Year Rehabilitated      Media Label  
Purpose Sewer System Evaluation Survey      Sewer Category  
Pre-Cleaning No Pre-Cleaning      Date Cleaned      Weather  
Location Code Yard      Potential for Runoff      Evidence of Surge Yes  
Access Point Type Other Special Chamber      Coordinate System WGS 1984  
Northing 36.1152      Easting -95.8315      Elevation      Accuracy of GPS  
Inspection Status Remote Inspection  
Additional Information No chimney, no cone, no bench, channel is VCP  
Node Surface Types

Concrete Pavement ☐      Concrete Collar ☐      Asphalt ☐      Grass / Dirt ☒      Gravel ☐      Other ☐

**Cover**

Cover Shape Circular      Cover Bearing Surface Diameter Width  
Cover Size 11.3 in      Cover Bearing Surface Diameter 11.0 in  
Civer Size Width      # Vent Holes  
Cover Material Cast Iron      Vent Hole Diameter  
Cover Frame Fit Good  
Cover Type  
☒ Solid      ☐ Bolted  
☐ Vented/Slots      ☐ Locking  
☐ Gasketed      ☐ Lamphole  
☐ Hatch Single      ☐ Inner Cover  
☐ Hatch Double  
Cover Condition  
☒ Solid      ☐ Missing  
☐ Cracked      ☐ Corroded/Pitted  
☐ Broken      ☐ Bolts Missing  
☐ Restraint Missing  
☐ Restraint Defective

**Cover Insert**

Cover Insert Type None

**Cover Insert Condition**

☐ Solid      ☐ Leaking  
☐ Poorly Fitting      ☐ Corroded  
☐ Cracked/Torn/Holes      ☐ Insert Fell

Sheet 1361

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**Adj. Ring**

Adjustment Ring Type None

Adjustment Ring Material

Adjustment Ring Height

**Adjustment Ring Condition**☐ Sound☐ Corroded/Pitted/Worn☐ Cracked☐ Leaking☐ Broken☐ Poor Installation**Frame**

Frame Material Cast Iron

Frame Offset Distance 0.0 in

Frame Bearing Surface Width 0.8 in

Frame Depth

Frame Bearing Surface Depth 1.0 in

Frame Seal Inflow None

Frame Clear Opening Diameter 9.0 in

**Frame Condition**☒ Sound☐ Missing☐ Cracked☐ Corroded/Pitted/Worn☐ Broken☐ Coated**Frame Seal Condition**☒ Sound☐ Loose/Not Attached☐ Cracked☐ Broken☐ Offset**Chimney**

Chimney Material 1 Other

Interior Chimney Coating/Liner None - No Coating

Chimney Material 2

Exterior Chimney Coating/Liner

Chimney Clear Opening

Chimney I/I

Chimney Depth 0.0 in

**Cone**

Cone Type Flattop

Cone Depth 0.0 in

Exterior Cone Coating/Liner

Cone Material Other

Interior Cone Coating/Liner

**Wall**

Wall Diameter 1 8

Wall Depth 3.6 in

Wall Diameter 2

Interior Wall Coating/Liner None - No Coating

Wall Material Vitrified Clay

Exterior Wall Coating/Liner

**Bench**

Bench Present N

Bench Material Other

Bench Coating/Liner Bench Liner

**Channel/Step****Channel**

Channel Material Other

Channel Type Other

Channel Exposure F

Channel Installed Y

**Step**

# Steps 0

Step Material

Sheet 1361

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**Pipe Connections**

Num	Clk Rim to		Direc	Material	Shape	Diam	Width	Pipe Cond	Seal Cond	Special	
	Pos	Invert								Condition	PSR
1	6	4.0	O	VCP	C	8	8	D	S	GR	080-0404:080-0403
	Mainline		Comments								

**Observations**

Distance	Comp	Code	CD	Jnt	Stp	%	In1	In2	Fr	To	Video Reference
2.8 ft	WI	MGO									360-0.0
	Remarks	Pipe appears to be in the beginning phase of offsetting									
2.9 ft	WI	CS		Y					7	10	360-0.0
	Remarks										