



Beaufort County Public Works
Stormwater Infrastructure
Project Summary

Project Summary: Sheldon Valley Drains

Activity: Routine/Preventive Maintenance

Duration: 07/08/2020 - 07/13/2020

Narrative Description of Project:

Project improved 31,552 L.F. of drainage system. Cleaned 31,552 L.F. of valley drains. This project consisted of the following area: Gray Road (8,876 L.F.), Newberry Circle (4,830 L.F.), First African Church Road (6,512 L.F.), Huspah Drive (6,636 L.F.), Huspah Ct N (1,548 L.F.), Huspah Ct S (1,546 L.F.) and Horace Dawson Lane (1,604 L.F.).

2021-315 / Sheldon Valley Drains

	Labor Hours	Labor Cost	Equipment Cost	Material Cost	Contractor Cost	Indirect Labor	Total Cost
AUDIT / Audit Project	1.50	\$41.07	\$0.00	\$0.00	\$0.00	\$23.34	\$64.41
COVD / Cleaned Out Valley Drains	136.00	\$2,908.32	\$781.92	\$268.98	\$0.00	\$1,132.00	\$5,091.22
HAUL / Hauling	8.00	\$160.56	\$113.28	\$46.80	\$0.00	\$0.00	\$320.64
Grand Total	145.50	\$3,109.95	\$895.20	\$315.78	\$0.00	\$1,155.34	\$5,476.27

Before



During



Ending



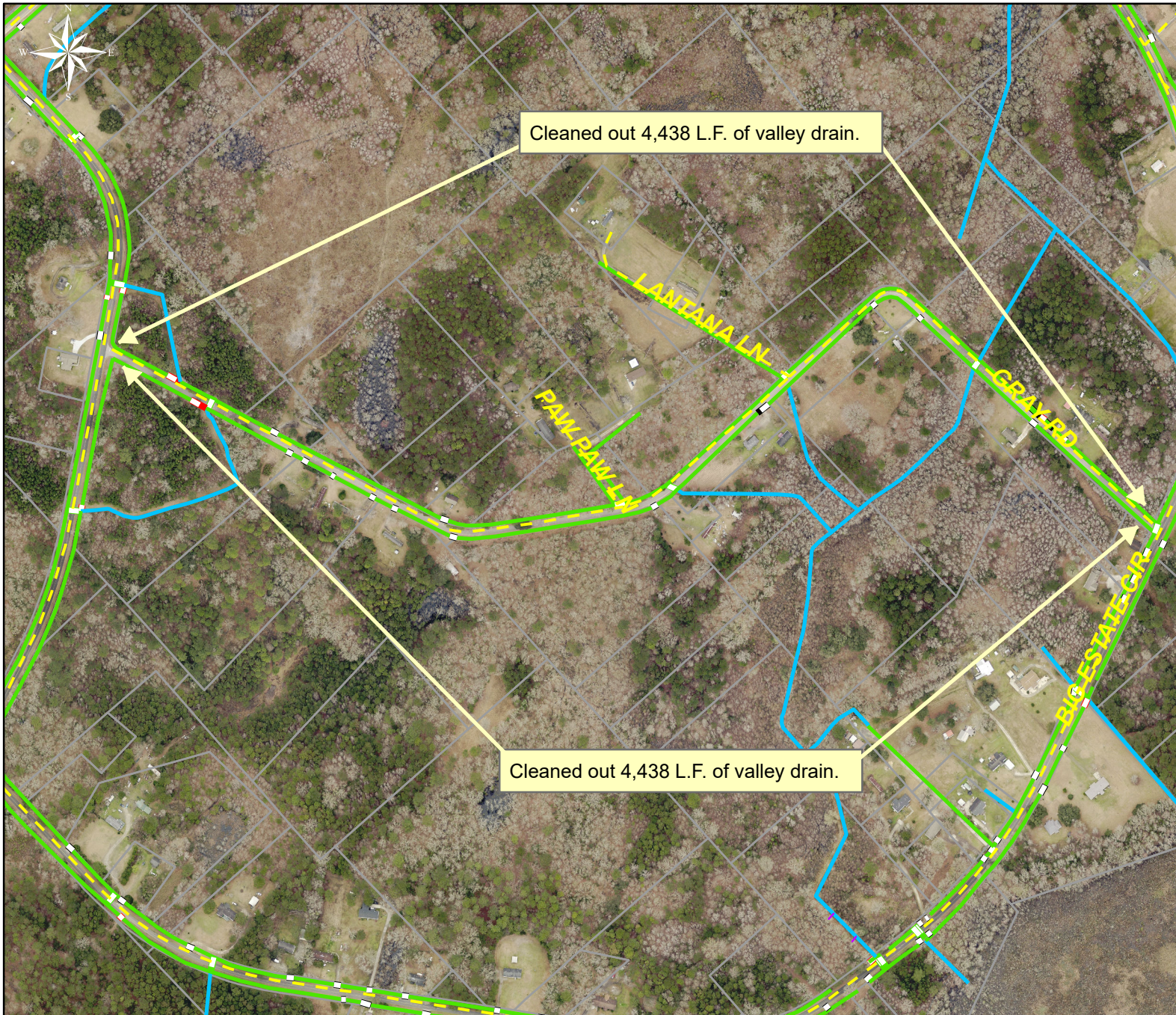
Project: Sheldon Valley Drains
Map #1

Activity: Routine/
Preventive
Maintenance

Project #:
2021-315

Township/SW Dist:
Sheldon/5

Completed:
July 2020



Legend

Drainage Type

- Access Pipe
- Bleeder Pipe
- Channel Pipe
- Channel
- Stream
- Crossline Pipe
- Driveway Pipe
- Lateral
- Lateral Pipe
- River
- Road Pipe
- Roadside
- Roadside Pipe

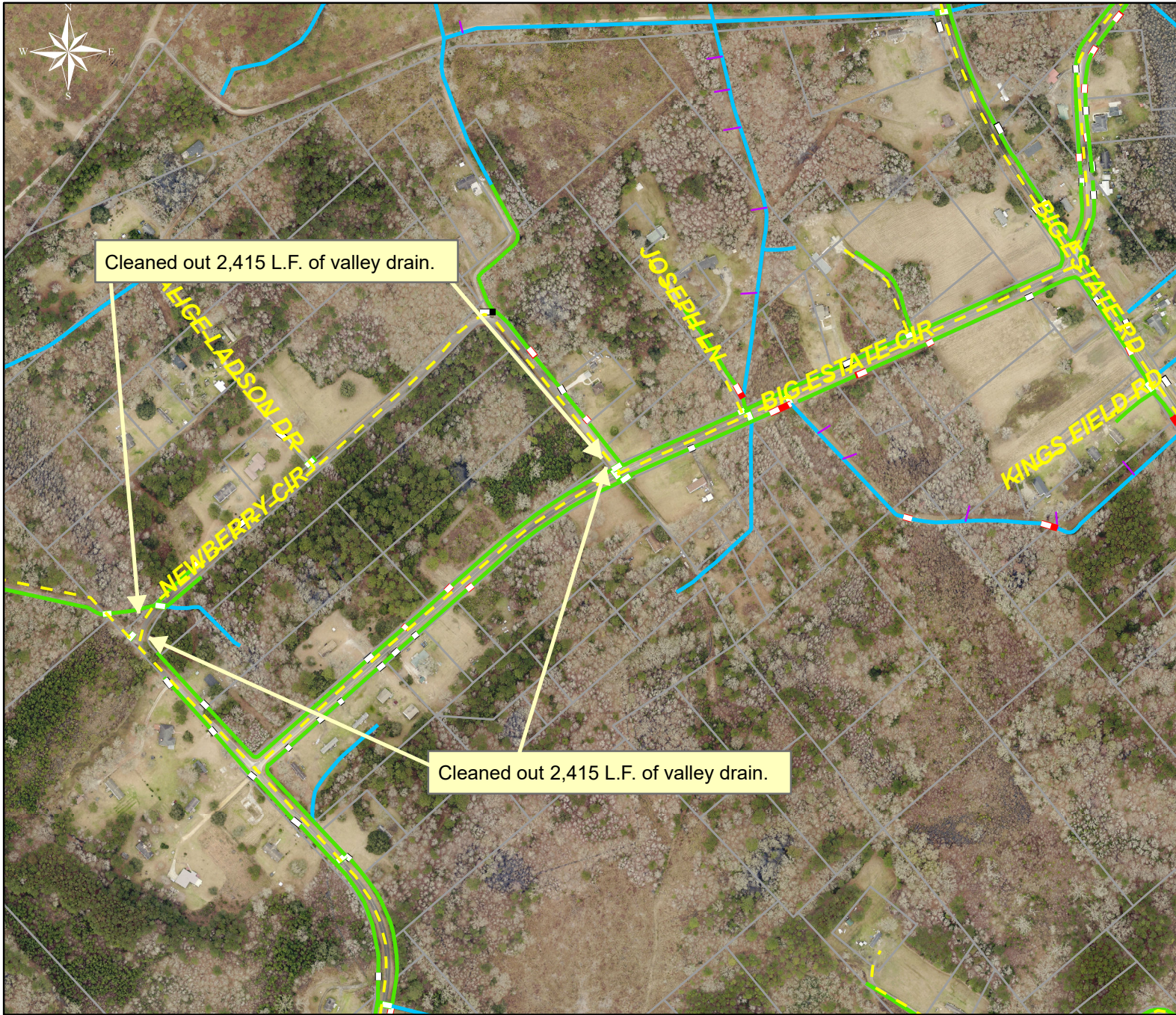


1 inch = 500 feet

Prepared By: BC Stormwater Management Utility

Date Print: 07/19/2022

File: C:\project summaries map\Sheldon Valley Drains Map#1_2021-315



Project: Sheldon Valley Drains Map#2

Activity: Routine/ Preventive Maintenance

Project #: 2021-315

Township/SW Dist: Sheldon/5

Completed: July 2020

Legend	
Drainage Type	
	Access Pipe
	Bleeder Pipe
	Channel Pipe
	Channel
	Stream
	Crossline Pipe
	Driveway Pipe
	Lateral
	Lateral Pipe
	River
	Road Pipe
	Roadside
	Roadside Pipe

0 87.5 175 350 525 700 Feet

1 inch = 500 feet

Prepared By: BC Stormwater Management Utility

Date Print: 07/19/2022

File: C:\project summaries map\Sheldon Valley Drains Map#2_2021-315



Project: Sheldon Valley Drains Map#3

Activity: Routine/ Preventive Maintenance

Project #: 2021-315

Township/SW Dist: Sheldon/5

Completed: July 2020

Legend	
Drainage Type	
	Access Pipe
	Bleeder Pipe
	Channel Pipe
	Channel
	Stream
	Crossline Pipe
	Driveway Pipe
	Lateral
	Lateral Pipe
	River
	Road Pipe
	Roadside
	Roadside Pipe

0 55110 220 330 440 Feet

1 inch = 330 feet

Prepared By: BC Stormwater Management Utility

Date Print: 07/19/2022

File: C:\project summaries map\Sheldon Valley Drains Map#3_2021-315



Project: Sheldon Valley Drain Map#4

Activity: Routine/ Preventive Maintenance

Project #: 2021-315

Township/SW Dist: Sheldon/5

Completed: July 2020

Legend	
Drainage Type	
	Access Pipe
	Bleeder Pipe
	Channel Pipe
	Channel
	Stream
	Crossline Pipe
	Driveway Pipe
	Lateral
	Lateral Pipe
	River
	Road Pipe
	Roadside
	Roadside Pipe



1 inch = 670 feet

Prepared By: BC Stormwater Management Utility
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 File: C:\project summaries map\Sheldon Valley Drains Map#4_2021-315



Project: Sheldon Valley Drain Map#5

Activity: Routine/ Preventive Maintenance

Project #: 2021-315

Township/SW Dist: Sheldon/5

Completed: July 2020

Legend	
Drainage Type	
	Access Pipe
	Bleeder Pipe
	Channel Pipe
	Channel
	Stream
	Crossline Pipe
	Driveway Pipe
	Lateral
	Lateral Pipe
	River
	Road Pipe
	Roadside
	Roadside Pipe

0 70140 280 420 560 Feet

1 inch = 420 feet

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File:C:\project summaries map/Sheldon Valley Drains Map#5_2021-315



Project: Sheldon Valley Drain Map#6

Activity: Routine/ Preventive Maintenance

Project #: 2021-315

Township/SW Dist: Sheldon/5

Completed: July 2020

Legend

- Drainage Type**
- Access Pipe
 - Bleeder Pipe
 - Channel Pipe
 - Channel
 - Stream
 - Crossline Pipe
 - Driveway Pipe
 - Lateral
 - Lateral Pipe
 - River
 - Road Pipe
 - Roadside
 - Roadside Pipe

0 70140 280 420 560 Feet

1 inch = 420 feet

Prepared By: BC Stormwater Management Utility

Date Print: 07/19/2022

File: C:\project summaries map\Sheldon Valley Drains Map#6_2021-315