

Agency of Natural Resouces



Phase 1 - FIT - Legacy Data Report

Test SGAT 10

SGAT Version: 4.56

Reach:	T8.01			Step	Description \	/alue
<u>Step</u>	Description	<u>Value</u>		5.5	Dredging History:	
3.1	Alluvial Fan:			6.1	Berms & Roads Data:	
3.2	Grade Control:				One Side	Both Sides
4.3	Buffer Less Than 25 ft	<u>Left</u>	<u>Right</u>		Berms & Roads:	
					Berm:	
5.1	Flow Regulation - Type:				Path:	
	Use:				Road:	
5.2	# of Bridges or Culverts:				Railroad:	
	Total Length:			6.2	Corridor Development Data	
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Length:	
				6.4	Miander Migration:	
	Data Armoring:				<u>Old</u>	New
5.4	Straightening Length:			7.2	Bank Erosion:	
					Book Hoight	
	Straightening Data:				Bank Height:	
Reach:	T8.02			Step		/alue
Reach: <u>Step</u>		Value		<u>Step</u> 5.5		/alue
	T8.02	Value		-	Description	/alue
<u>Step</u>	T8.02	<u>Value</u>		5.5	Description V Dredging History:	
<u>Step</u> 3.1	T8.02 Description Alluvial Fan:	<u>Value</u> Left	Right	5.5	Description M Dredging History: Berms & Roads Data:	
<u>Step</u> 3.1 3.2	T8.02 Description Alluvial Fan: Grade Control:		<u>Right</u>	5.5	<u>Description</u> Dredging History: Berms & Roads Data: <u>One Side</u>	
<u>Step</u> 3.1 3.2	T8.02 Description Alluvial Fan: Grade Control:		<u>Right</u>	5.5	Description <u>N</u> Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads:	/alue Both Sides
<u>Step</u> 3.1 3.2 4.3	T8.02 <u>Description</u> Alluvial Fan: Grade Control: Buffer Less Than 25 ft		<u>Right</u>	5.5	<u>Description</u> Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm:	
<u>Step</u> 3.1 3.2 4.3	T8.02 <u>Description</u> Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type:		<u>Right</u>	5.5	Description M Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path:	
<u>Step</u> 3.1 3.2 4.3 5.1	T8.02 <u>Description</u> Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use:		<u>Right</u>	5.5	Description M Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path: Road:	Both Sides
<u>Step</u> 3.1 3.2 4.3 5.1	T8.02 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts:		<u>Right</u>	5.5 6.1	Description M Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path: Road: Railroad:	Both Sides
<u>Step</u> 3.1 3.2 4.3 5.1 5.2	T8.02 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length:	<u>Left</u>		5.5 6.1	Description M Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data	Both Sides
<u>Step</u> 3.1 3.2 4.3 5.1 5.2	T8.02 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length:	<u>Left</u>		5.5 6.1 6.2	Description M Dredging History: Berms & Roads Data: One Side Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data Length:	Both Sides
<u>Step</u> 3.1 3.2 4.3 5.1 5.2	T8.02 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length: Armoring Length	<u>Left</u>		5.5 6.1 6.2	Description M Dredging History: Berms & Roads Data: One Side Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data Length: Miander Migration:	<u>Both Sides</u>



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Reach:	T8.03			<u>Step</u>	Descript	<u>tion Value</u>
<u>Step</u>	Description	<u>Value</u>		5.5	Dredging Histo	ory:
3.1	Alluvial Fan:			6.1	Berms & Roads Da	ata:
3.2	Grade Control:				One	Side Both Sides
4.3	Buffer Less Than 25 ft	<u>Left</u>	<u>Right</u>		Berms & Roads:	
					Berm:	
5.1	Flow Regulation - Type:				Path:	
	Use:				Road:	
5.2	# of Bridges or Culverts:				Railroad:	
	Total Length:			6.2	Corridor Development	Data:
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Length:	
				6.4	Miander Migrati	on:
	Data Armoring:				<u>O</u>	d <u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	
	Straightening Data:				Bank Height:	
	T 0.04				Deserie	
Reach:	T8.04			Step	-	tion <u>Value</u>
<u>Step</u> 3.1	<u>Description</u> Alluvial Fan:	<u>Value</u>		5.5	Dredging Histo	Jiy.
	Aliuviai Fan.				Dormo 9 Doodo Dr	ato
	Crada Captrali			6.1	Berms & Roads Da	
3.2	Grade Control:	Loft	Pight	6.1	One	
3.2 4.3	Grade Control: Buffer Less Than 25 ft	<u>Left</u>	<u>Right</u>	6.1	<u>One</u> Berms & Roads:	
4.3	Buffer Less Than 25 ft	<u>Left</u>	<u>Right</u>	6.1	<u>One</u> Berms & Roads: Berm:	
	Buffer Less Than 25 ft Flow Regulation - Type:	<u>Left</u>	<u>Right</u>	6.1	One Berms & Roads: Berm: Path:	
4.3 5.1	Buffer Less Than 25 ft Flow Regulation - Type: Use:	<u>Left</u>	<u>Right</u>	6.1	One Berms & Roads: Berm: Path: Road:	
4.3	Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts:	<u>Left</u>	<u>Right</u>		One Berms & Roads: Berm: Path: Road: Railroad:	<u>Side Both Sides</u>
4.3 5.1 5.2	Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length:			6.1	One Berms & Roads: Berm: Path: Road: Railroad: Corridor Development	<u>Side Both Sides</u>
4.3 5.1	Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts:	<u>Left</u> <u>Left</u>	<u>Right</u> <u>Right</u>	6.2	One Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Length:	<u>Side Both Sides</u> Data:
4.3 5.1 5.2	Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length: Armoring Length				One Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Length: Miander Migrati	<u>Side Both Sides</u> Data:
4.3 5.1 5.2	Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length:			6.2	One Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Length:	<u>Side Both Sides</u> Data:



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Reach:	T8.05			<u>Step</u>	Description	<u>Value</u>
<u>Step</u>	Description	<u>Value</u>		5.5	Dredging History:	
3.1	Alluvial Fan:			6.1	Berms & Roads Data:	
3.2	Grade Control:				One Side	Both Sides
4.3	Buffer Less Than 25 ft	<u>Left</u>	<u>Right</u>		Berms & Roads:	
					Berm:	
5.1	Flow Regulation - Type:				Path:	
	Use:				Road:	
5.2	# of Bridges or Culverts:				Railroad:	
	Total Length:			6.2	Corridor Development Data	:
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Length:	
				6.4	Miander Migration:	
	Data Armoring:				<u>Old</u>	New
5.4	Straightening Length:			7.2	Bank Erosion:	
	Straightening Data:				Bank Height:	
Reach:	T8.06			Step	Description	Value
<u>Step</u>	Description	<u>Value</u>		5.5	Dredging History:	<u>valae</u>
3.1	Alluvial Fan:	value		6.1	Berms & Roads Data:	
3.2	Grade Control:					
4.3					One Side	Both Sides
	Buffer Less Than 25 ft	Left	Right		One Side Berms & Roads:	Both Sides
	Buffer Less Than 25 ft	<u>Left</u>	<u>Right</u>		Berms & Roads:	<u>Both Sides</u>
5.1		<u>Left</u>	<u>Right</u>			<u>Both Sides</u>
	Buffer Less Than 25 ft Flow Regulation - Type: Use:	<u>Left</u>	<u>Right</u>		Berms & Roads: Berm:	<u>Both Sides</u>
	Flow Regulation - Type:	<u>Left</u>	<u>Right</u>		Berms & Roads: Berm: Path:	<u>Both Sides</u>
5.1	Flow Regulation - Type: Use:	<u>Left</u>	<u>Right</u>	6.2	Berms & Roads: Berm: Path: Road:	
5.1	Flow Regulation - Type: Use: # of Bridges or Culverts:	<u>Left</u> <u>Left</u>	<u>Right</u> <u>Right</u>	6.2	Berms & Roads: Berm: Path: Road: Railroad:	
5.1 5.2	Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length:		-	6.2	Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data	
5.1 5.2	Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length:		-		Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data Length:	
5.1 5.2	Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length: Armoring Length		-		Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data Length: Miander Migration:	:



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Reach:	T8.07			Step	Description	<u>Value</u>
<u>Step</u>	Description	<u>Value</u>		5.5	Dredging History:	
3.1	Alluvial Fan:			6.1	Berms & Roads Data:	
3.2	Grade Control:				One Side	Both Sides
4.3	Buffer Less Than 25 ft	<u>Left</u>	<u>Right</u>		Berms & Roads:	
					Berm:	
5.1	Flow Regulation - Type:				Path:	
	Use:				Road:	
5.2	# of Bridges or Culverts:				Railroad:	
	Total Length:			6.2	Corridor Development Data	:
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Length:	
				6.4	Miander Migration:	
	Data Armoring:				<u>Old</u>	New
5.4	Straightening Length:			7.2	Bank Erosion:	
5.4	Straightening Length: Straightening Data:			7.2	Bank Erosion: Bank Height:	
5.4				7.2		
5.4 Reach:				7.2	Bank Height:	Value
	Straightening Data:	Value			Bank Height:	<u>√alue</u>
Reach:	Straightening Data: T8.08	Value			Bank Height: Description	<u>√alue</u>
Reach: <u>Step</u>	Straightening Data: T8.08	Value		<u>Step</u> 5.5	Bank Height: Description <u>Description</u> Dredging History:	
Reach: <u>Step</u> 3.1	Straightening Data: T8.08 <u>Description</u> Alluvial Fan:	<u>Value</u> Left	Right	<u>Step</u> 5.5	Bank Height: Description Y Dredging History: Berms & Roads Data:	
Reach: <u>Step</u> 3.1 3.2	Straightening Data: T8.08 <u>Description</u> Alluvial Fan: Grade Control:		Right	<u>Step</u> 5.5	Bank Height: <u>Description</u> Dredging History: Berms & Roads Data: <u>One Side</u>	
Reach: <u>Step</u> 3.1 3.2	Straightening Data: T8.08 <u>Description</u> Alluvial Fan: Grade Control:		<u>Right</u>	<u>Step</u> 5.5	Bank Height: <u>Description</u> Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads:	
Reach: <u>Step</u> 3.1 3.2 4.3	Straightening Data: T8.08 <u>Description</u> Alluvial Fan: Grade Control: Buffer Less Than 25 ft		<u>Right</u>	<u>Step</u> 5.5	Bank Height: <u>Description</u> Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm:	
Reach: <u>Step</u> 3.1 3.2 4.3	Straightening Data: T8.08 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type:		<u>Right</u>	<u>Step</u> 5.5	Bank Height: <u>Description V</u> Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path:	
Reach: <u>Step</u> 3.1 3.2 4.3 5.1	Straightening Data: T8.08 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use:		<u>Right</u>	<u>Step</u> 5.5	Bank Height: Description Y Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path: Road:	<u>Both Sides</u>
Reach: <u>Step</u> 3.1 3.2 4.3 5.1	Straightening Data: T8.08 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts:		<u>Right</u>	5.5 6.1	Bank Height: Description M Dredging History: Berms & Roads Data: <u>One Side</u> Berm: Berm: Path: Road: Railroad:	<u>Both Sides</u>
Reach: <u>Step</u> 3.1 3.2 4.3 5.1 5.2	Straightening Data: T8.08 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length:	<u>Left</u>		5.5 6.1	Bank Height: Description M Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data	<u>Both Sides</u>
Reach: <u>Step</u> 3.1 3.2 4.3 5.1 5.2	Straightening Data: T8.08 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length:	<u>Left</u>		6.2	Bank Height: Description M Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data Length:	<u>Both Sides</u>
Reach: <u>Step</u> 3.1 3.2 4.3 5.1 5.2	Straightening Data: T8.08 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length: Armoring Length	<u>Left</u>		6.2	Bank Height: Description Y Dredging History: Berms & Roads Data: <u>One Side</u> Berm: Path: Road: Railroad: Corridor Development Data Length: Miander Migration:	<u>Both Sides</u>



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Reach:	T8.09			Step	Description	<u>Value</u>
<u>Step</u>	Description	<u>Value</u>		5.5	Dredging History:	
3.1	Alluvial Fan:			6.1	Berms & Roads Data:	
3.2	Grade Control:				<u>One Side</u>	Both Sides
4.3	Buffer Less Than 25 ft	<u>Left</u>	<u>Right</u>		Berms & Roads:	
					Berm:	
5.1	Flow Regulation - Type:				Path:	
	Use:				Road:	
5.2	# of Bridges or Culverts:				Railroad:	
	Total Length:			6.2	Corridor Development Data	:
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Length:	
				6.4	Miander Migration:	
	Data Armoring:				<u>Old</u>	New
5.4	Straightening Length:			7.2	Bank Erosion:	
	Straightening Data:				Bank Height:	
Deceb	T8.S1.01			Stop	Description	
Reach:		Volue		<u>Step</u> 5.5	<u>Description</u> Dredging History:	value
<u>Step</u> 3.1	<u>Description</u> Alluvial Fan:	<u>Value</u>		6.1	Berms & Roads Data:	
3.2	Grade Control:			0.1	<u>One Side</u>	Both Sides
3.2 4.3	Buffer Less Than 25 ft	<u>Left</u>	<u>Right</u>		Berms & Roads:	Both Sides
4.5	Duiler Less mail 23 ft	Len	<u>IXIgiit</u>		Berm:	
5.1						
	Flow Regulation - Type:					
011	Flow Regulation - Type:				Path:	
	Use:				Path: Road:	
5.2	Use: # of Bridges or Culverts:			62	Path: Road: Railroad:	
5.2	Use: # of Bridges or Culverts: Total Length:	l oft	Right	6.2	Path: Road: Railroad: Corridor Development Data	:
	Use: # of Bridges or Culverts:	<u>Left</u>	<u>Right</u>		Path: Road: Railroad: Corridor Development Data Length:	:
5.2	Use: # of Bridges or Culverts: Total Length: Armoring Length	<u>Left</u>	<u>Right</u>	6.2	Path: Road: Railroad: Corridor Development Data Length: Miander Migration:	
5.2	Use: # of Bridges or Culverts: Total Length:	<u>Left</u>	<u>Right</u>		Path: Road: Railroad: Corridor Development Data Length:	: <u>New</u>



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Reach:	T8.S1.02			Step	Description	<u>/alue</u>
<u>Step</u>	Description	<u>Value</u>		5.5	Dredging History:	
3.1	Alluvial Fan:			6.1	Berms & Roads Data:	
3.2	Grade Control:				<u>One Side</u>	Both Sides
4.3	Buffer Less Than 25 ft	<u>Left</u>	<u>Right</u>		Berms & Roads:	
					Berm:	
5.1	Flow Regulation - Type:				Path:	
	Use:				Road:	
5.2	# of Bridges or Culverts:				Railroad:	
	Total Length:			6.2	Corridor Development Data	:
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Length:	
				6.4	Miander Migration:	
	Data Armoring:				<u>Old</u>	New
5.4	Straightening Length:			7.2	Bank Erosion:	
	Straightening Data:				Bank Height:	
				•		
Reach:	T8.S1.03			Step	Description	<u>/alue</u>
<u>Step</u>	Description	<u>Value</u>		5.5	Dredging History:	
3.1	Alluvial Fan:			6.1	Berms & Roads Data:	
3.2	Grade Control:				One Side	Both Sides
4.3	Buffer Less Than 25 ft	<u>Left</u>	<u>Right</u>		Berms & Roads:	
					Berm:	
5.1	Flow Regulation - Type:				Path:	
	Use:				Road:	
5.2	# of Bridges or Culverts:				Railroad:	
	Total Length:			6.2	Corridor Development Data	:
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Length:	
				6.4	Miander Migration:	
	Data Armoring:				Old	New
5.4	Straightening Length:			7.2	Bank Erosion:	
••••	onaighterning Length.					
	Straightening Data:				Bank Height:	



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Reach:	T8.S1.04			Step	Description \	/alue
<u>Step</u>	Description	<u>Value</u>		5.5	Dredging History:	
3.1	Alluvial Fan:			6.1	Berms & Roads Data:	
3.2	Grade Control:				<u>One Side</u>	Both Sides
4.3	Buffer Less Than 25 ft	<u>Left</u>	<u>Right</u>		Berms & Roads:	
					Berm:	
5.1	Flow Regulation - Type:				Path:	
	Use:				Road:	
5.2	# of Bridges or Culverts:				Railroad:	
	Total Length:			6.2	Corridor Development Data	:
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Length:	
				6.4	Miander Migration:	
	Data Armoring:				<u>Old</u>	New
5.4	Straightening Length:			7.2	Bank Erosion:	
	Straightening Data:				Bank Height:	
Reach:	T8.S2.01			Step	<u>Description</u>	/əlue
<u>Step</u>	Description	<u>Value</u>		5.5	Dredging History:	
3.1	Alluvial Fan:	<u>value</u>		6.1	Berms & Roads Data:	
3.2					Benns & Roads Dala	
0.2	Grade Control			0.1		Both Sides
4.3	Grade Control: Buffer Less Than 25 ft	Left	Right	0.1	One Side	Both Sides
4.3	Grade Control: Buffer Less Than 25 ft	<u>Left</u>	<u>Right</u>	0.1	<u>One Side</u> Berms & Roads:	Both Sides
	Buffer Less Than 25 ft	<u>Left</u>	<u>Right</u>	0.1	One Side	Both Sides
4.3 5.1		<u>Left</u>	<u>Right</u>	0.1	<u>One Side</u> Berms & Roads: Berm:	Both Sides
	Buffer Less Than 25 ft Flow Regulation - Type:	<u>Left</u>	<u>Right</u>	0.1	One Side Berms & Roads: Berm: Path:	Both Sides
5.1	Buffer Less Than 25 ft Flow Regulation - Type: Use:	<u>Left</u>	<u>Right</u>	6.2	One Side Berms & Roads: Berm: Path: Road:	
5.1	Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts:	<u>Left</u> Left	<u>Right</u> <u>Right</u>		One Side Berms & Roads: Berm: Path: Road: Railroad:	
5.1 5.2	Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length:		-		One Side Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data	
5.1 5.2	Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length:		-	6.2	One Side Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data Length:	
5.1 5.2	Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length: Armoring Length		-	6.2	One Side Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data Length: Miander Migration:	



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Reach:	T8.S2.02			Step	Description	/alue
<u>Step</u>	Description	Value		5.5	Dredging History:	
3.1	Alluvial Fan:			6.1	Berms & Roads Data:	
3.2	Grade Control:				One Side	Both Sides
4.3	Buffer Less Than 25 ft	<u>Left</u>	<u>Right</u>		Berms & Roads:	
					Berm:	
5.1	Flow Regulation - Type:				Path:	
	Use:				Road:	
5.2	# of Bridges or Culverts:				Railroad:	
	Total Length:			6.2	Corridor Development Data	:
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Length:	
				6.4	Miander Migration:	
	Data Armoring:				<u>Old</u>	New
5.4	Straightening Length:			7.2	Bank Erosion:	
	Straightening Data:				Bank Height:	
Reach:	Straightening Data: T8.S2.03			Step		/alue
Reach:		Value		<u>Step</u> 5.5		/alue
	T8.S2.03	Value		-	Description	/alue
<u>Step</u>	T8.S2.03	Value		5.5	Description V Dredging History:	<u>/alue</u> Both Sides
<u>Step</u> 3.1	T8.S2.03 Description Alluvial Fan:	<u>Value</u> Left	Right	5.5	Description V Dredging History: Berms & Roads Data:	
<u>Step</u> 3.1 3.2	T8.S2.03 <u>Description</u> Alluvial Fan: Grade Control:		<u>Right</u>	5.5	Description <u>Description</u> Dredging History: Berms & Roads Data: <u>One Side</u>	
<u>Step</u> 3.1 3.2	T8.S2.03 <u>Description</u> Alluvial Fan: Grade Control:		<u>Right</u>	5.5	Description M Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads:	
<u>Step</u> 3.1 3.2 4.3	T8.S2.03 <u>Description</u> Alluvial Fan: Grade Control: Buffer Less Than 25 ft		<u>Right</u>	5.5	Description M Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm:	
<u>Step</u> 3.1 3.2 4.3	T8.S2.03 <u>Description</u> Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type:		<u>Right</u>	5.5	Description M Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path:	
<u>Step</u> 3.1 3.2 4.3 5.1	T8.S2.03 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use:		<u>Right</u>	5.5	Description M Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path: Road:	Both Sides
<u>Step</u> 3.1 3.2 4.3 5.1	T8.S2.03 <u>Description</u> Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts:		<u>Right</u>	5.5 6.1	Description M Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path: Road: Railroad:	<u>Both Sides</u>
<u>Step</u> 3.1 3.2 4.3 5.1 5.2	T8.S2.03 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length:	<u>Left</u>		5.5 6.1	Description M Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data	<u>Both Sides</u>
<u>Step</u> 3.1 3.2 4.3 5.1 5.2	T8.S2.03 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length:	<u>Left</u>		5.5 6.1 6.2	Description M Dredging History: Berms & Roads Data: One Side Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data Length:	<u>Both Sides</u>
<u>Step</u> 3.1 3.2 4.3 5.1 5.2	T8.S2.03 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length: Armoring Length	<u>Left</u>		5.5 6.1 6.2	Description M Dredging History: Berms & Roads Data: One Side Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data Length: Miander Migration:	<u>Both Sides</u>



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Reach:	T8.S3.01			Step	Description	<u>Value</u>
<u>Step</u>	Description	<u>Value</u>		5.5	Dredging History:	
3.1	Alluvial Fan:			6.1	Berms & Roads Data:	
3.2	Grade Control:				<u>One Side</u>	Both Sides
4.3	Buffer Less Than 25 ft	<u>Left</u>	<u>Right</u>		Berms & Roads:	
					Berm:	
5.1	Flow Regulation - Type:				Path:	
	Use:				Road:	
5.2	# of Bridges or Culverts:				Railroad:	
	Total Length:			6.2	Corridor Development Data	:
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Length:	
				6.4	Miander Migration:	
	Data Armoring:				<u>Old</u>	New
	Straightening Length:			7.2	Bank Erosion:	
5.4	enanginterinig zerigini					
5.4	Straightening Data:				Bank Height:	
	0 0 0			Step		Value
	Straightening Data:	Value		<u>Step</u> 5.5		<u>Value</u>
Reach:	Straightening Data: T8.S3.02	Value		-	Description	Value
Reach: <u>Step</u>	Straightening Data: T8.S3.02	Value		5.5	Description Dredging History:	
Reach: <u>Step</u> 3.1	Straightening Data: T8.S3.02 Description Alluvial Fan:	<u>Value</u> Left	<u>Right</u>	5.5	Description Dredging History: Berms & Roads Data:	
Reach: <u>Step</u> 3.1 3.2	Straightening Data: T8.S3.02 Description Alluvial Fan: Grade Control:		<u>Right</u>	5.5	Description Dredging History: Berms & Roads Data: <u>One Side</u>	
Reach: <u>Step</u> 3.1 3.2	Straightening Data: T8.S3.02 Description Alluvial Fan: Grade Control:		<u>Right</u>	5.5	Description Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads:	
Reach: <u>Step</u> 3.1 3.2 4.3	Straightening Data: T8.S3.02 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft		<u>Right</u>	5.5	Description Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm:	
Reach: <u>Step</u> 3.1 3.2 4.3	Straightening Data: T8.S3.02 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type:		Right	5.5	Description Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path:	
Reach: <u>Step</u> 3.1 3.2 4.3 5.1	Straightening Data: T8.S3.02 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use:		<u>Right</u>	5.5	Description Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path: Road:	<u>Both Sides</u>
Reach: <u>Step</u> 3.1 3.2 4.3 5.1	Straightening Data: T8.S3.02 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts:		<u>Right</u>	5.5 6.1	Description Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path: Road: Railroad:	<u>Both Sides</u>
Reach: <u>Step</u> 3.1 3.2 4.3 5.1 5.2	Straightening Data: T8.S3.02 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length:	<u>Left</u>		5.5 6.1	Description Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data	<u>Both Sides</u>
Reach: <u>Step</u> 3.1 3.2 4.3 5.1 5.2	Straightening Data: T8.S3.02 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length:	<u>Left</u>		5.5 6.1 6.2	Description Dredging History: Berms & Roads Data: One Side Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data Length:	<u>Both Sides</u>
Reach: <u>Step</u> 3.1 3.2 4.3 5.1 5.2	Straightening Data: Straightening Data: T8.S3.02 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length: Armoring Length	<u>Left</u>		5.5 6.1 6.2	Description of Dredging History: Berms & Roads Data: One Side Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data Length: Miander Migration:	<u>Both Sides</u>



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Reach:	T8.S3.03			Step	Description V	<u>alue</u>
<u>Step</u>	Description	<u>Value</u>		5.5	Dredging History:	
3.1	Alluvial Fan:			6.1	Berms & Roads Data:	
3.2	Grade Control:				<u>One Side</u>	Both Sides
4.3	Buffer Less Than 25 ft	<u>Left</u>	<u>Right</u>		Berms & Roads:	
					Berm:	
5.1	Flow Regulation - Type:				Path:	
	Use:				Road:	
5.2	# of Bridges or Culverts:				Railroad:	
	Total Length:			6.2	Corridor Development Data:	
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Length:	
				6.4	Miander Migration:	
	Data Armoring:				<u>Old</u>	New
5.4	Straightening Length:			7.2	Bank Erosion:	
	Straightening Data:				Bank Height:	
Reach:	Straightening Data: T8.S3.04					alue
Reach: <u>Step</u>		Value		<u>Step</u> 5.5		alue
	T8.S3.04	Value		-	Description V	<u>alue</u>
<u>Step</u>	T8.S3.04 Description	Value		5.5	Description V Dredging History:	<u>'alue</u> Both Sides
<u>Step</u> 3.1	T8.S3.04 <u>Description</u> Alluvial Fan:	<u>Value</u> Left	Right	5.5	Description V Dredging History: Berms & Roads Data:	
<u>Step</u> 3.1 3.2	T8.S3.04 <u>Description</u> Alluvial Fan: Grade Control:		<u>Right</u>	5.5	Description V Dredging History: Berms & Roads Data: <u>One Side</u>	
<u>Step</u> 3.1 3.2	T8.S3.04 <u>Description</u> Alluvial Fan: Grade Control:		<u>Right</u>	5.5	Description V Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads:	
<u>Step</u> 3.1 3.2 4.3	T8.S3.04 <u>Description</u> Alluvial Fan: Grade Control: Buffer Less Than 25 ft		<u>Right</u>	5.5	Description V Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm:	
<u>Step</u> 3.1 3.2 4.3	T8.S3.04 <u>Description</u> Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type:		<u>Right</u>	5.5	Description V Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path:	
<u>Step</u> 3.1 3.2 4.3 5.1	T8.S3.04 <u>Description</u> Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use:		<u>Right</u>	5.5	Description V Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path: Road:	Both Sides
<u>Step</u> 3.1 3.2 4.3 5.1	T8.S3.04 <u>Description</u> Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts:		<u>Right</u>	5.5 6.1	Description V Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path: Road: Railroad:	Both Sides
<u>Step</u> 3.1 3.2 4.3 5.1 5.2	T8.S3.04 <u>Description</u> Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length:	<u>Left</u>		5.5 6.1	Description V Dredging History: Berms & Roads Data: One Side Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data:	Both Sides
<u>Step</u> 3.1 3.2 4.3 5.1 5.2	T8.S3.04 <u>Description</u> Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length:	<u>Left</u>		5.5 6.1 6.2	Description V Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data: Length:	Both Sides
<u>Step</u> 3.1 3.2 4.3 5.1 5.2	T8.S3.04 <u>Description</u> Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length: Armoring Length	<u>Left</u>		5.5 6.1 6.2	Description V Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data: Length: Miander Migration:	<u>Both Sides</u>



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Reach:	T8.S3.05			<u>Step</u>	Description	<u>Value</u>
<u>Step</u>	Description	<u>Value</u>		5.5	Dredging History:	
3.1	Alluvial Fan:			6.1	Berms & Roads Data:	
3.2	Grade Control:				<u>One Side</u>	e Both Sides
4.3	Buffer Less Than 25 ft	<u>Left</u>	<u>Right</u>		Berms & Roads:	
					Berm:	
5.1	Flow Regulation - Type:				Path:	
	Use:				Road:	
5.2	# of Bridges or Culverts:				Railroad:	
	Total Length:			6.2	Corridor Development Dat	a:
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Length:	
				6.4	Miander Migration:	
	Data Armoring:				<u>Old</u>	New
	Straightening Length:			7.2	Bank Erosion:	
5.4	Straightening Length.			· · · -		
5.4	Straightening Data:				Bank Height:	
5.4 Reach:	0 0 0				_	Value
	Straightening Data:	Value			_	Value
Reach:	Straightening Data: T8.S4.01	Value		Step	Description	Value
Reach: <u>Step</u>	Straightening Data: T8.S4.01 Description	Value		<u>Step</u> 5.5	Description Dredging History:	
Reach: <u>Step</u> 3.1	Straightening Data: T8.S4.01 Description Alluvial Fan:	<u>Value</u> Left	Right	<u>Step</u> 5.5	Description Dredging History: Berms & Roads Data:	
Reach: <u>Step</u> 3.1 3.2	Straightening Data: T8.S4.01 Description Alluvial Fan: Grade Control:		<u>Right</u>	<u>Step</u> 5.5	<u>Description</u> Dredging History: Berms & Roads Data: <u>One Side</u>	
Reach: <u>Step</u> 3.1 3.2	Straightening Data: T8.S4.01 Description Alluvial Fan: Grade Control:		<u>Right</u>	<u>Step</u> 5.5	<u>Description</u> Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads:	
Reach: <u>Step</u> 3.1 3.2 4.3	Straightening Data: T8.S4.01 <u>Description</u> Alluvial Fan: Grade Control: Buffer Less Than 25 ft		<u>Right</u>	<u>Step</u> 5.5	<u>Description</u> Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm:	
Reach: <u>Step</u> 3.1 3.2 4.3	Straightening Data: T8.S4.01 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type:		<u>Right</u>	<u>Step</u> 5.5	<u>Description</u> Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path:	
Reach: <u>Step</u> 3.1 3.2 4.3 5.1	Straightening Data: T8.S4.01 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use:		<u>Right</u>	<u>Step</u> 5.5	Description Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path: Road:	e <u>Both Sides</u>
Reach: <u>Step</u> 3.1 3.2 4.3 5.1	Straightening Data: T8.S4.01 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts:		<u>Right</u>	5.5 6.1	Description Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path: Road: Railroad:	e <u>Both Sides</u>
Reach: <u>Step</u> 3.1 3.2 4.3 5.1 5.2	Straightening Data: Straightening Data: T8.S4.01 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length:	<u>Left</u>		5.5 6.1	Description Dredging History: Berms & Roads Data: <u>One Side</u> Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Data	<u>e Both Sides</u> a:
Reach: <u>Step</u> 3.1 3.2 4.3 5.1 5.2	Straightening Data: Straightening Data: T8.S4.01 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length:	<u>Left</u>		5.5 6.1 6.2	Description Dredging History: Berms & Roads Data: One Side Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Dat Length:	<u>e Both Sides</u> a:
Reach: <u>Step</u> 3.1 3.2 4.3 5.1 5.2	Straightening Data: Straightening Data: T8.S4.01 Description Alluvial Fan: Grade Control: Buffer Less Than 25 ft Flow Regulation - Type: Use: # of Bridges or Culverts: Total Length: Armoring Length	<u>Left</u>		5.5 6.1 6.2	Description Dredging History: Berms & Roads Data: One Side Berms & Roads: Berm: Path: Road: Railroad: Corridor Development Dat Length: Miander Migration:	<u>e</u> <u>Both Sides</u> a:



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Reach:	T8.S4.02			Step	Description \	/alue
<u>Step</u>	Description	<u>Value</u>		5.5	Dredging History:	
3.1	Alluvial Fan:			6.1	Berms & Roads Data:	
3.2	Grade Control:				<u>One Side</u>	Both Sides
4.3	Buffer Less Than 25 ft	<u>Left</u>	<u>Right</u>		Berms & Roads:	
					Berm:	
5.1	Flow Regulation - Type:				Path:	
	Use:				Road:	
5.2	# of Bridges or Culverts:				Railroad:	
	Total Length:			6.2	Corridor Development Data	:
5.3	Armoring Length	Left	<u>Right</u>		Length:	
				6.4	Miander Migration:	
	Data Armoring:				<u>Old</u>	New
5.4	Straightening Length:			7.2	Bank Erosion:	
	Straightening Data:				Bank Height:	
Reach:	T8.S4.03			Step	Description \	/alua
Step	Description	<u>Value</u>		5.5	Dredging History:	<u>raiue</u>
<u>3.1</u>	Alluvial Fan:	value		6.1	Berms & Roads Data:	
3.2	Grade Control:				One Side	Both Sides
4.3	Buffer Less Than 25 ft	<u>Left</u>	<u>Right</u>		Berms & Roads:	<u>Both Oldes</u>
	Banor 2000 man 20 h		rugrit		Berm:	
5.1						
	Flow Regulation - Type:					
011	Flow Regulation - Type: Use:				Path:	
	Use:				Path: Road:	
5.2	Use: # of Bridges or Culverts:			6.2	Path: Road: Railroad:	
5.2	Use: # of Bridges or Culverts: Total Length:	Left	Right	6.2	Path: Road: Railroad: Corridor Development Data	
	Use: # of Bridges or Culverts:	Left	<u>Right</u>		Path: Road: Railroad: Corridor Development Data Length:	
5.2	Use: # of Bridges or Culverts: Total Length: Armoring Length	<u>Left</u>	<u>Right</u>	6.2 6.4	Path: Road: Railroad: Corridor Development Data Length: Miander Migration:	
5.2	Use: # of Bridges or Culverts: Total Length:	<u>Left</u>	<u>Right</u>		Path: Road: Railroad: Corridor Development Data Length:	New