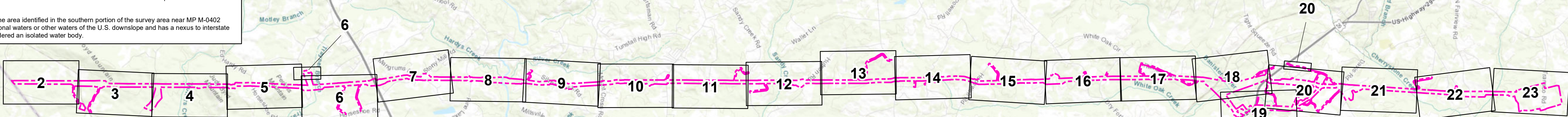


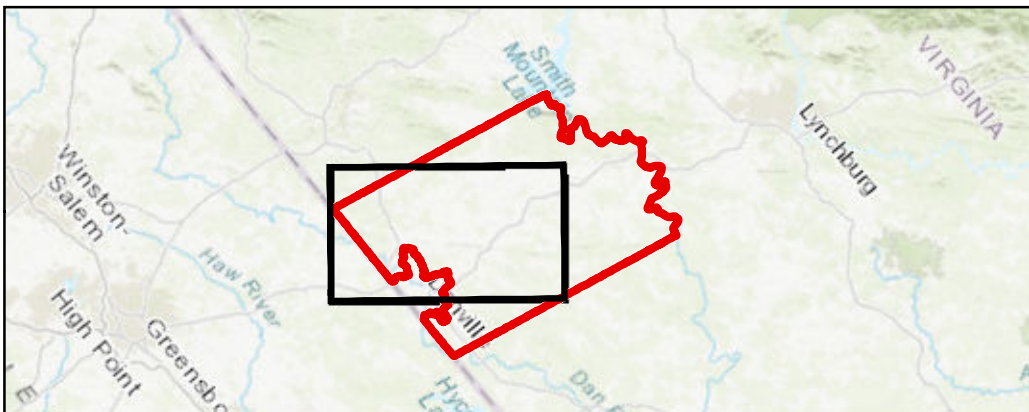
- WATERS OF THE U.S. DELINEATION AND SURVEY NOTES:
1. Wetland flags were located using standard survey equipment. Flag locations were completed by Whiteley Infrastructure Group and PSSS, LLC between March 18, 2024, and August 31, 2024. Additional flag locations were completed in October and November 2024 and in January, February, and April 2025.
 2. Wetland/stream identification numbers are shown depicting the survey-located boundary of wetlands and other waters of the U.S. (WOTUS; i.e., streams, ponds, etc.). In the field, wetland and data point flags are yellow-glo in color and stream flags are blue-glo in color.
 3. Topography information prepared by WSSI from U.S. Geological Survey LIDAR and survey area boundary information obtained from Williams Companies was used as a base for this Attachment. The Virginia Base Mapping Program (VBMP) Spring 2023 aerial imagery was also used as a base for this Attachment.
 4. This delineation was performed pursuant to the "Corps of Engineers Wetlands Delineation Manual," Technical Report Y-87-1 (1987 Manual) and subsequent guidance and modification by the Regional Supplement to the Corps of Engineers Wetland Delineation Manual: Eastern Mountains and Piedmont Region (Version 2.0) dated April 2012.
 5. Because the study area consists of a linear corridor, transects were not established, and the study area was systematically searched for aquatic resources.
 6. Field work was performed from March 18, 2024 - August 21, 2024, by Kyle Zinn, WPIT, CFA, Michael Smith, Jennifer Feese, PWD, PWS, VSWD, Michaela Moss, WPIT, Lindsey Shortt, WPIT, Abby Spotswood, Alex Bailey, Alex Thorpe, Autumn Thomas, and Dan Wilson. Additional field work was performed on October 7-9, 15, 16, and 28, 2024, November 13-15 and 19-21, 2024, January 8-10 and 14, 2025, February 24-27, 2025, and March 31, 2025.
 7. The North Carolina Division of Water Quality (NCDWQ) method (Version 4.11, Effective Date: September 1, 2010) was used in the field to distinguish between ephemeral, intermittent, and perennial streams. This method was used to characterize representative stream reaches within the study area.
 8. This water of the U.S. (i.e., stream or wetland) originates outside of the study area, upslope.
 9. This water of the U.S. (i.e., stream or wetland) continues outside of the study area, downslope.
 10. The terms "Ephemeral", "Intermittent", and "Perennial" used on this Attachment classify and describe the flow regime character of streams, are based on Wetland Studies and Solutions, Inc.'s (WSSI) field observations, and are only provided for state and local regulatory purposes. The flow regimes of streams are not verified by the U.S. Army Corps of Engineers (COE); however, the geographic limits of these streams are all subject to COE jurisdiction, and the COE's approval of this delineation represents only the approval of the geographic limits of waters of the U.S.
 11. Virginia Department of Environmental Quality (DEQ) Stream Identification Forms that document stream bed, bank, and ordinary high water data are provided in Exhibit 11.
 12. As shown on the Virginia Tech Department of Crop and Soil Environmental Science's Sulfide Hazard Risk Map (Exhibit 5), no documented acid producing soils risk is present within the study area.
 13. See Sheets 24 and 25 for Aquatic Resources Tables, Data Point Table, Photo Table, DEQ Stream Form Table, and U.S. Army Corps of Engineers (COE) and Virginia Department of Environmental Quality (DEQ) Site Visit Concurrence and WSSI Delineation Updates Table.
 14. Data Points 318-325 and 484-487 are excluded from this map as they were conducted as part of the Cherrystone PRM Site delineation as described in the report entitled "Waters of the U.S. (Including Wetlands) Delineation" prepared by WSSI on April 11, 2025 and updated June 4, 2025. This delineation overlaps a portion of the Southeast Supply Enhancement Project but is a standalone site and report.
 15. On November 19-21, 2024, the DEQ conducted field site visits with WSSI staff as part of the State Surface Water Determination (SSWD) request. Additionally, on February 26 and 27, 2025, the COE and DEQ conducted joint field site visits with WSSI staff as part of the Preliminary Jurisdictional Determination (PJD) and SSWD requests. In response to DEQ's SSWD (No. 000214) Comment Letter and Additional Information Request dated May 23, 2025, the delineation report has been updated to reflect the revision of the Cowardin classifications of Streams L019-1, L090-1 and L137-1 from perennial to intermittent. The results of the agency site visits and comment letters are summarized in the "U.S. Army Corps of Engineers (COE) and Virginia Department of Environmental Quality (DEQ) Site Visit Concurrence and WSSI Delineation Updates" Table included as Exhibit 15 in the WOTUS delineation report and have been incorporated into this updated Attachment on Sheet 25.
 16. As confirmed during the DEQ and COE site visits, the area identified in the southern portion of the survey area near MP M-0402 1388.30 contains a surface water connection to jurisdictional waters or other waters of the U.S. downslope and has a nexus to interstate commerce; therefore, PEM wetland W224-1 is not considered an isolated water body.

SUMMARY WOTUS TABLE			
Cowardin	Acres	Square Feet	Linear Feet of Streambed
Ephemeral	0.624	27,194	7,008
Intermittent	1.225	53,356	11,644
Perennial	8.598	374,532	26,551
PEM	39.349	1,714,051	N/A
PFO	25.145	1,095,315	N/A
POW	6.842	298,020	N/A
PSS	0.798	34,782	N/A
TOTAL AQUATIC RESOURCES IN STUDY AREA	82.58	3,597,251	45,203
TOTAL UPLANDS IN STUDY AREA	1,550.57	67,542,339	N/A



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Index Map



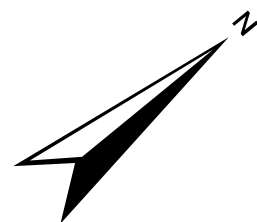
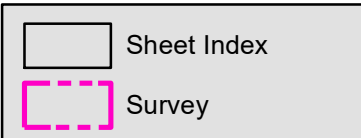
Attachment I

Southeast Supply Enhancement Project - Eden Loop - VA Portion and Compressor Station 165 Waters of the U.S. (Including Wetlands) Delineation Map

Project Location:
Pittsylvania County, Virginia

September 2024 - Updated May 2025 & June 2025

0 1 2 4 Miles



Sheet 1 of 25

Scale is 1 inch = 200 feet when printed at
the original size of 24X36

Horizontal Datum: NAD83 VA State Plane (2011) South US Survey Foot
Vertical Datum: NAVD88

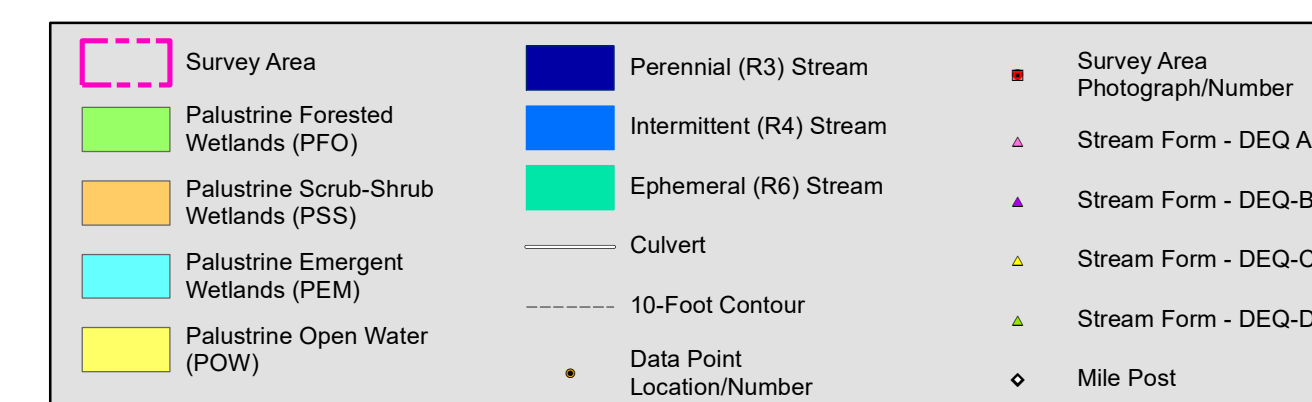


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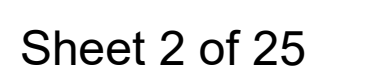


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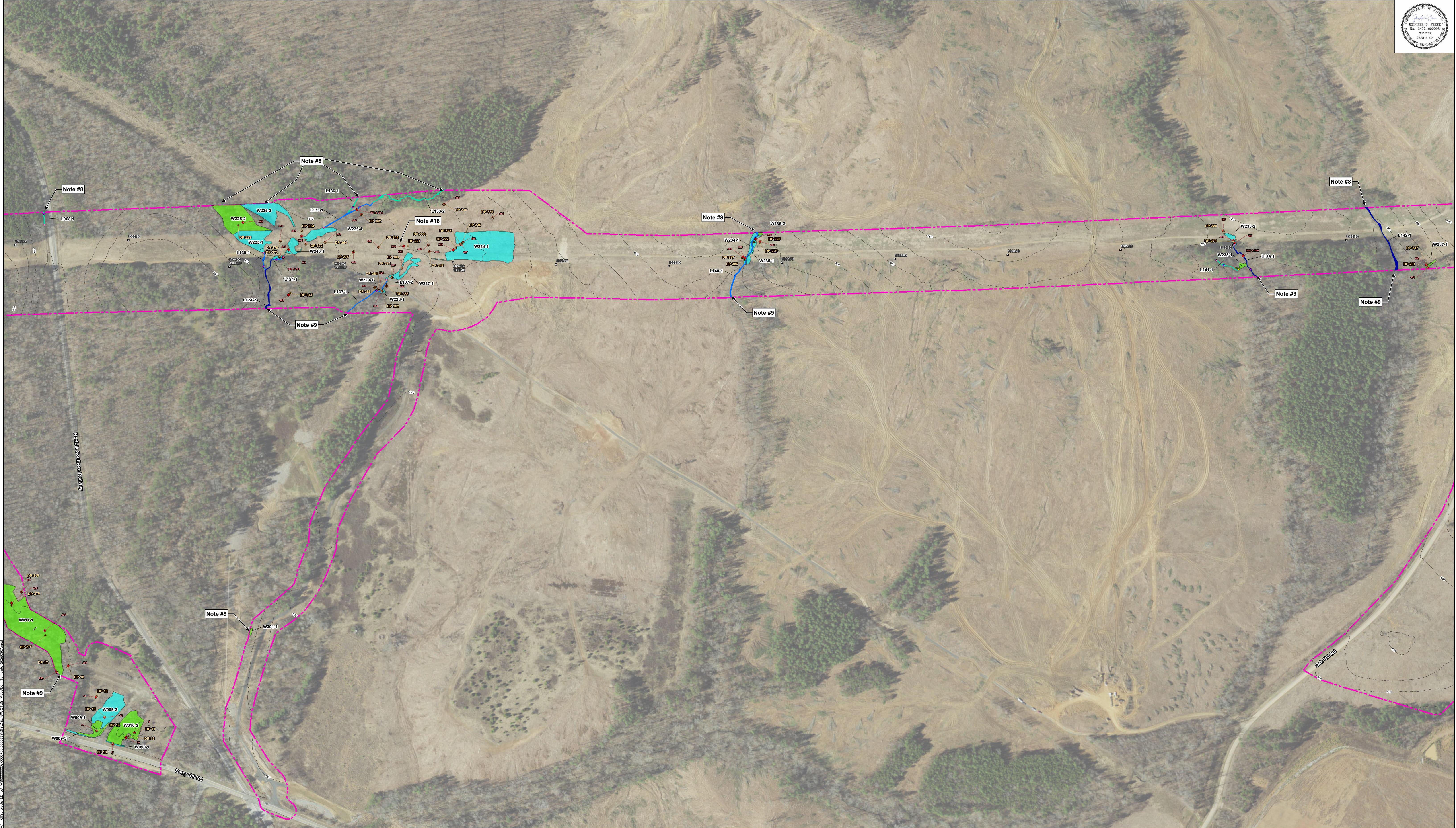
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Horizontal Datum: NAD83 VA State Plane (2011) South US Survey Foot
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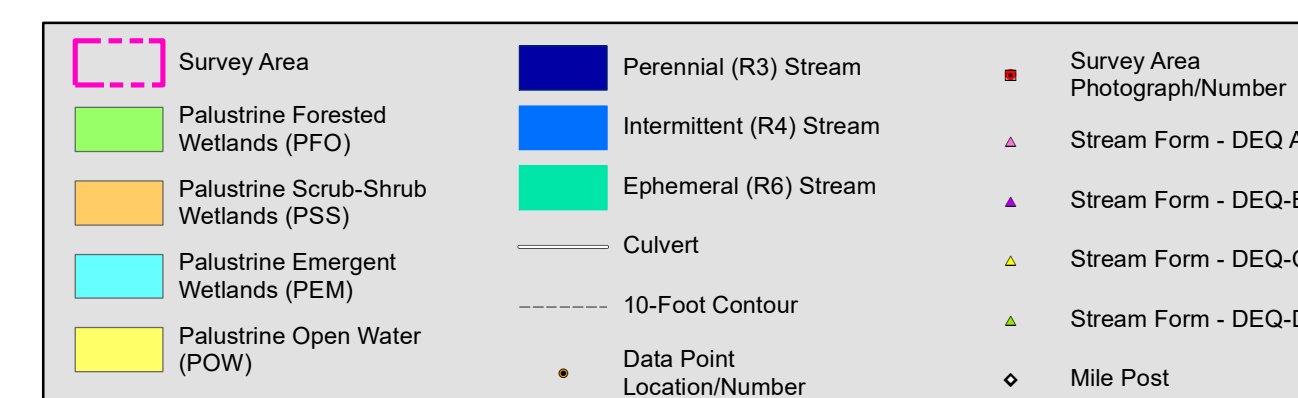
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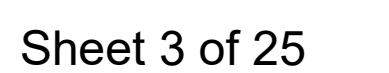


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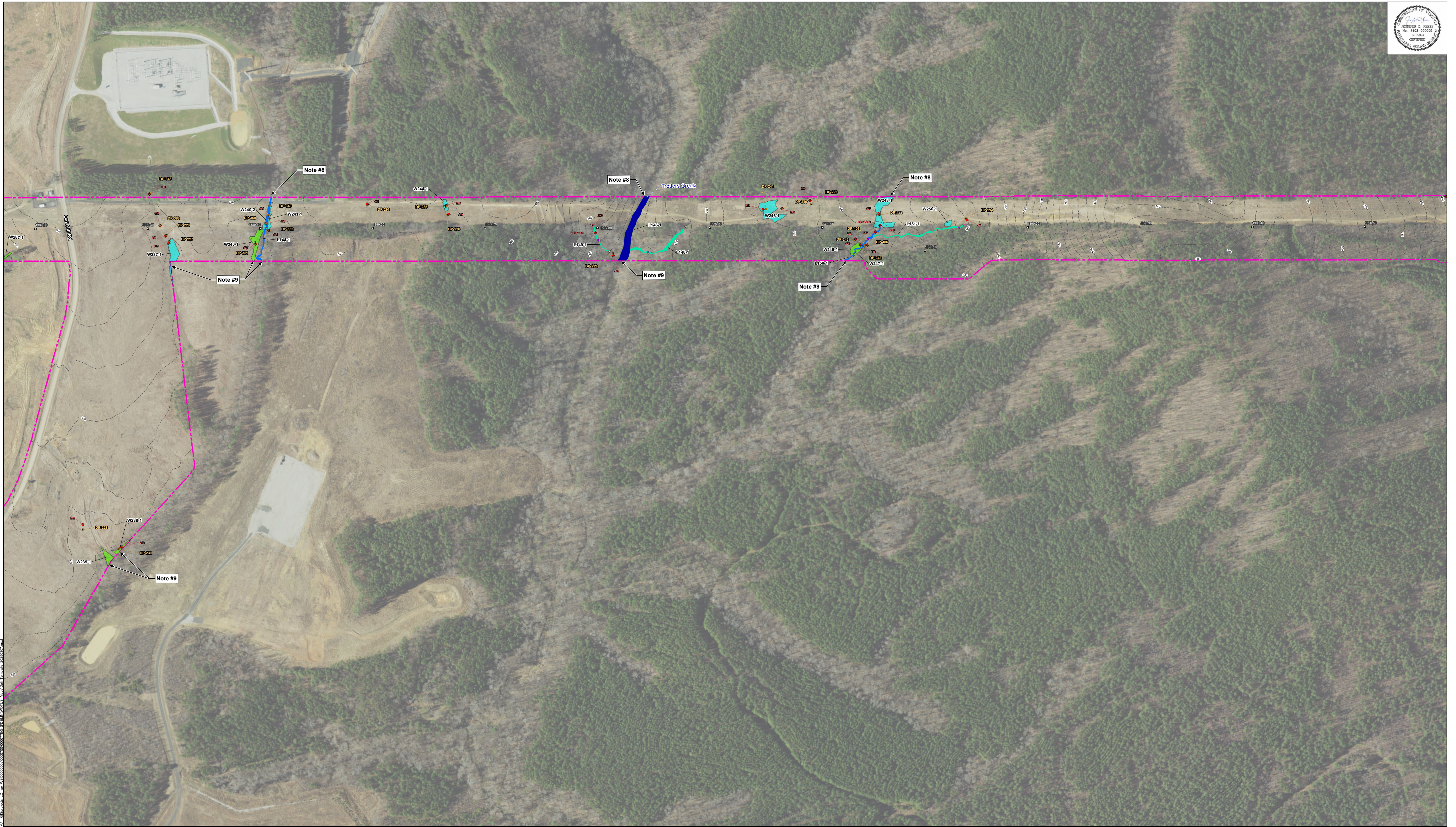
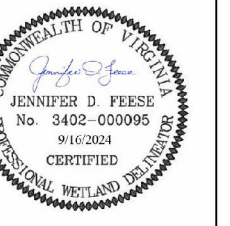
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Index Map



Attachment I
Southeast Supply Enhancement Project -
Eden Loop - VA Portion and Compressor Station 165
Waters of the U.S. (Including Wetlands) Delineation Map

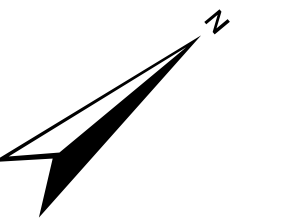
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September 2024 - Updated May 2025 & June 2025



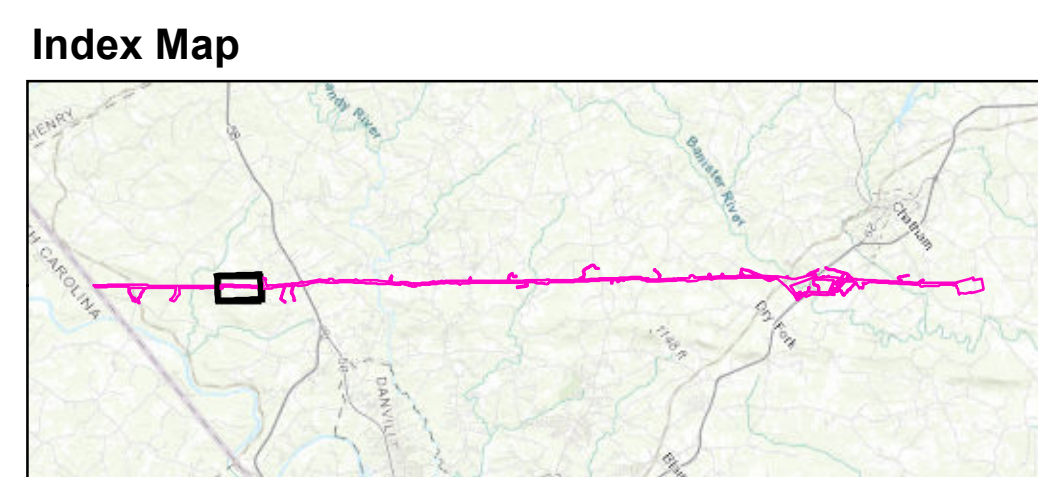
Survey Area	Perennial (R3) Stream	Survey Area Photograph/Number
Palustrine Forested Wetlands (PFO)	Intermittent (R4) Stream	Stream Form - DEQ-A
Palustrine Scrub-Shrub Wetlands (PSS)	Ephemeral (R6) Stream	Stream Form - DEQ-B
Palustrine Emergent Wetlands (PEM)	Culvert	Stream Form - DEQ-C
Palustrine Open Water (POW)	10-Foot Contour	Stream Form - DEQ-D
	Data Point Location/Number	Mile Post

Aerial Source: Virginia Base Mapping Program (VBMP) - Spring 2023
Horizontal Datum: NAD83 VA State Plane (2011) South US Survey Foot
Vertical Datum: NAVD88



Sheet 4 of 25

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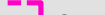
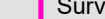
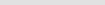


Attachment I
Southeast Supply Enhancement Project -
Eden Loop - VA Portion and Compressor Station 165
Waters of the U.S. (Including Wetlands) Delineation Map

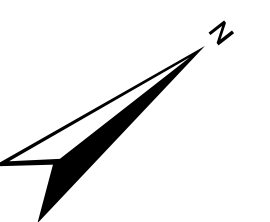
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September 2024 - Updated May 2025 & June 2025



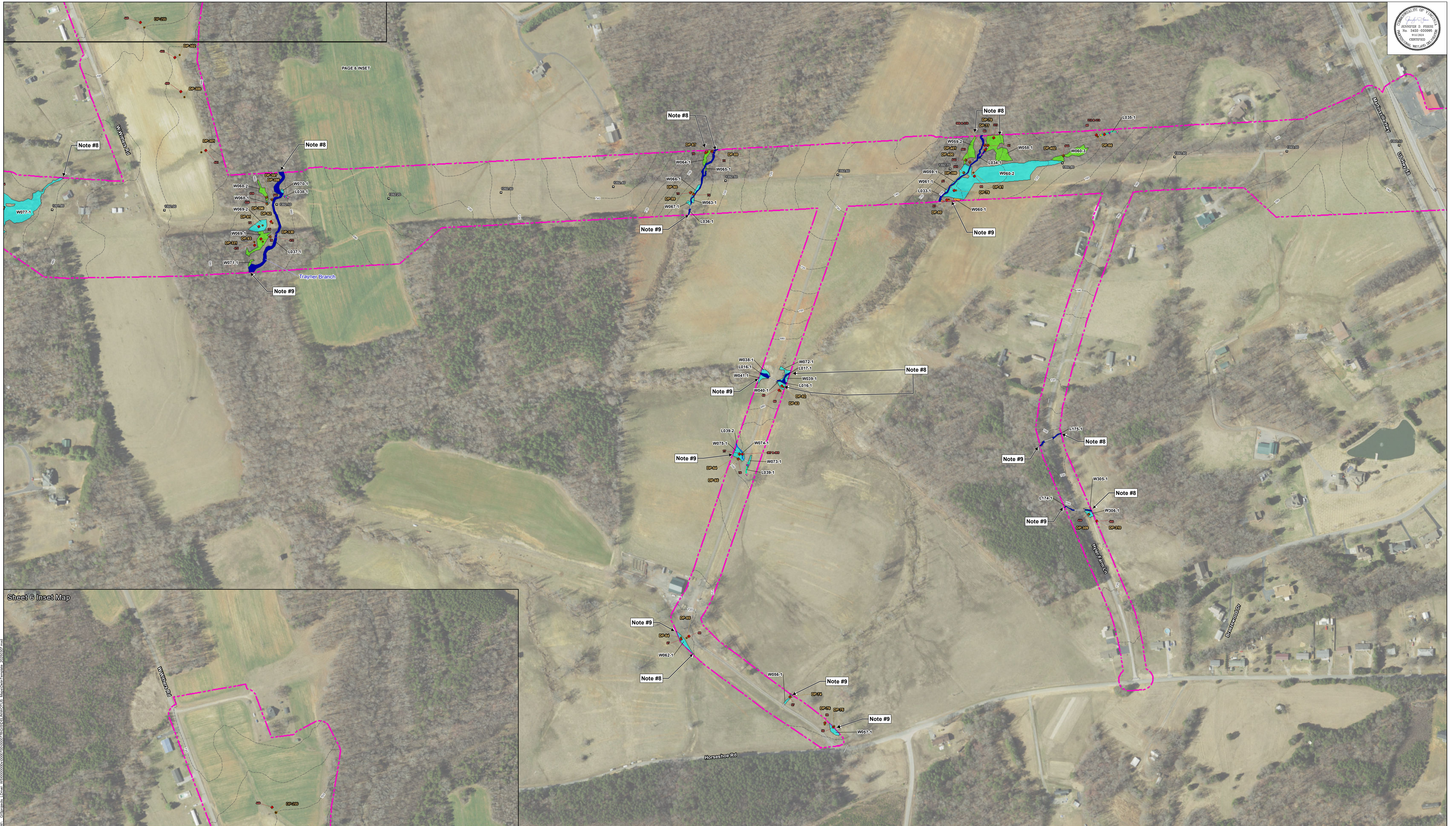
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			Data Point Location/Number		Mile Post

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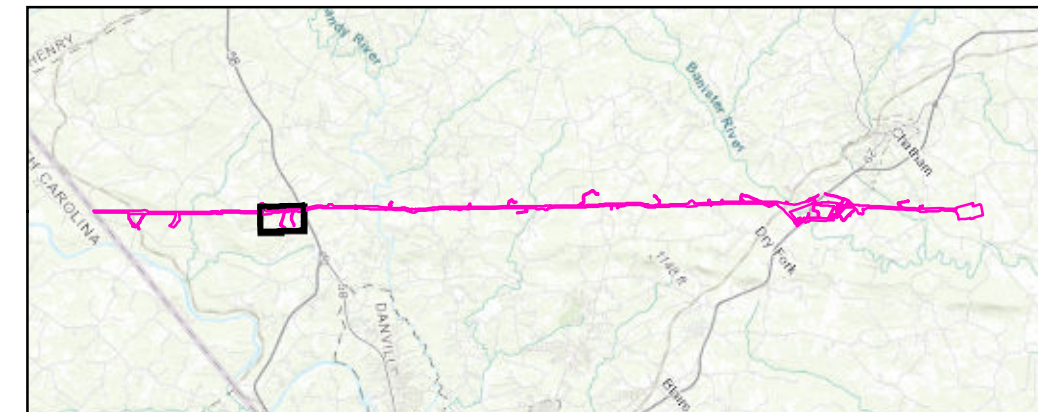
Sheet 5 of 25

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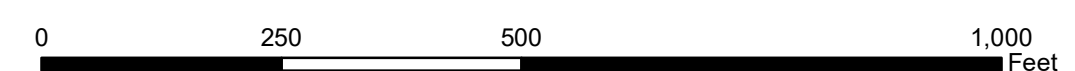
Index Map



Attachment I Southeast Supply Enhancement Project - Eden Loop - VA Portion and Compressor Station 165 Waters of the U.S. (Including Wetlands) Delineation Map

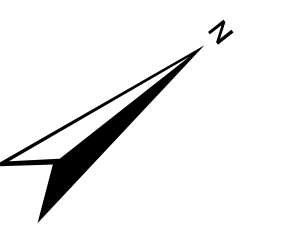
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September 2024 - Updated May 2025 & June 2025



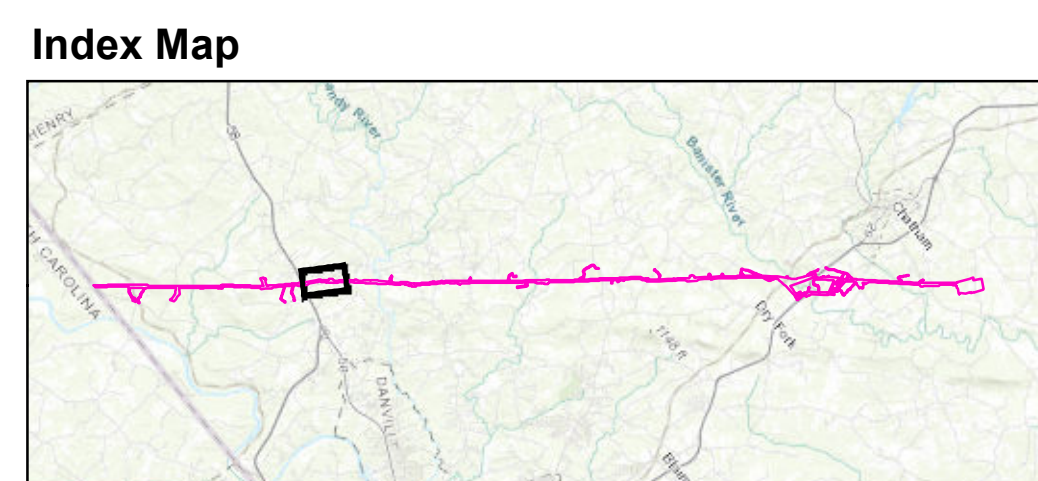
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	Palustrine Open Water (POW)		10-Foot Contour		Stream Form - DEQ-D
			Data Point Location/Number		Mile Post

Aerial Source: Virginia Base Mapping Program (VBMP) - Spring 2023
Horizontal Datum: NAD83 VA State Plane (2011) South US Survey Foot
Vertical Datum: NAVD88



Sheet 6 of 25

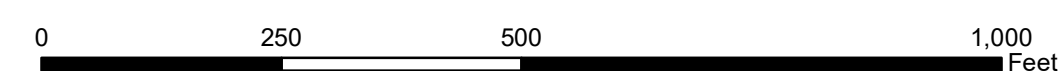
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Southeast Supply Enhancement Project -
Eden Loop - VA Portion and Compressor Station 165
Waters of the U.S. (Including Wetlands) Delineation Map

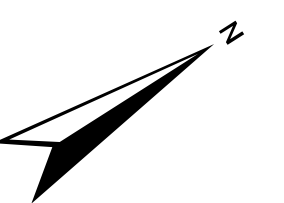
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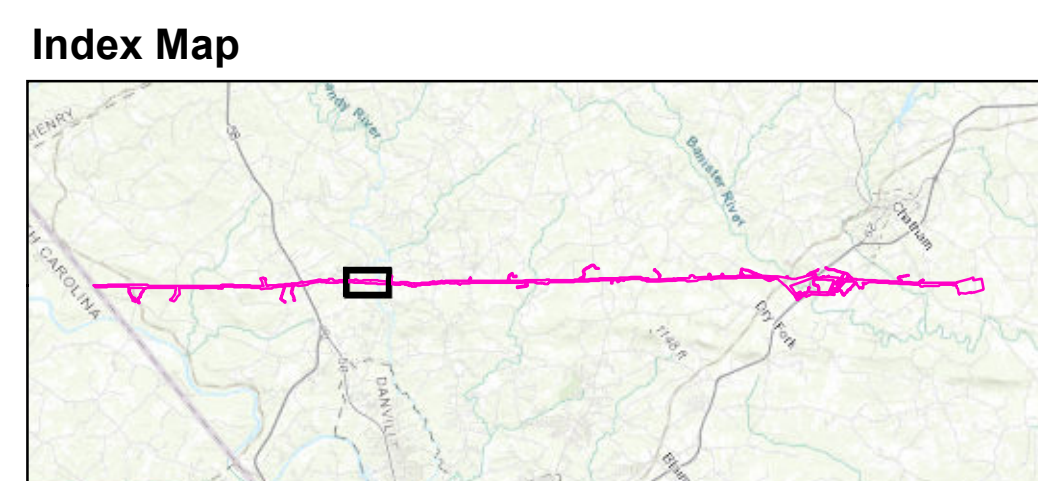
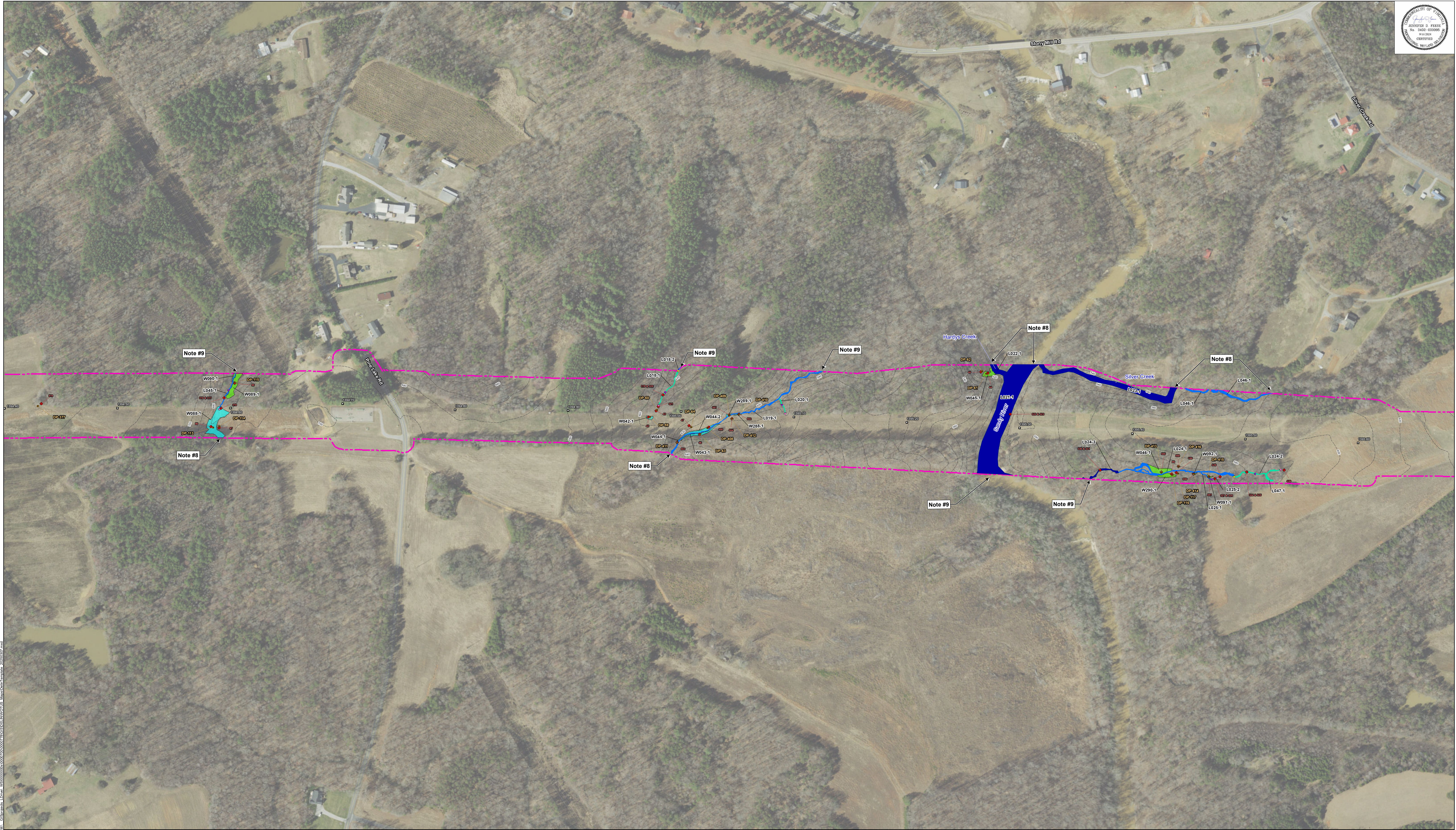
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			Data Point Location/Number		Mile Post

Aerial Source: Virginia Base Mapping Program (VBMP) - Spring 2023
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Sheet 7 of 25

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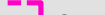
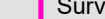
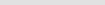


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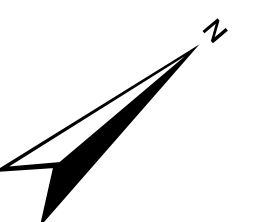
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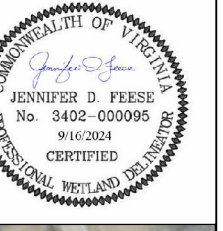
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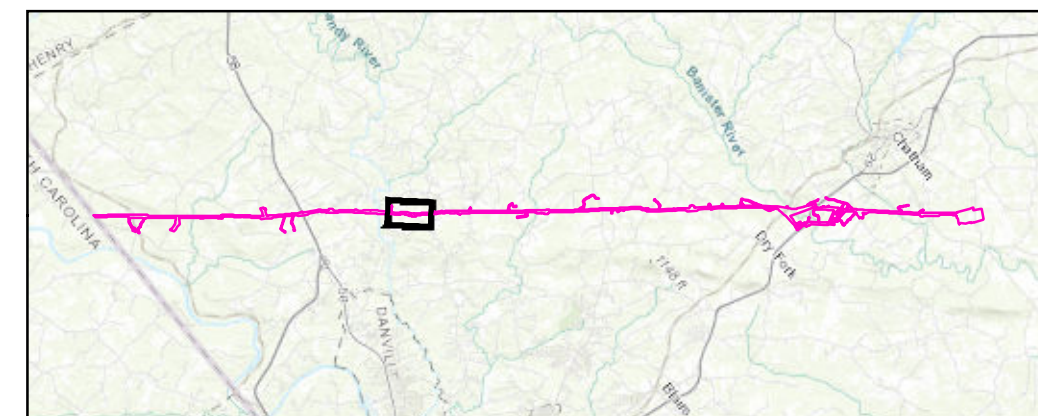
Sheet 8 of 25

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Index Map



Attachment I
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Eden Loop - VA Portion and Compressor Station 165
Waters of the U.S. (Including Wetlands) Delineation Map

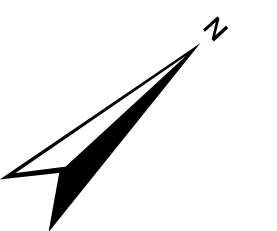
Project Location:
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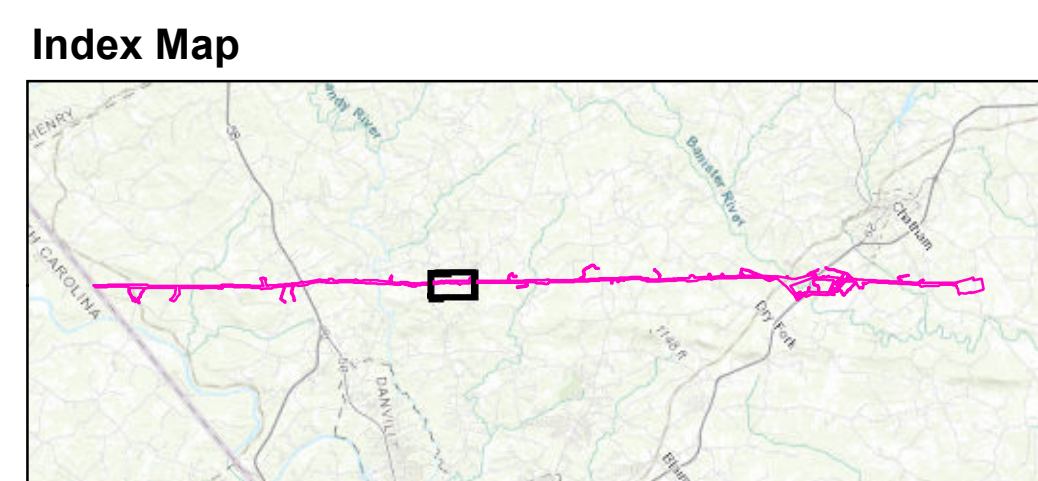
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Sheet 9 of 25

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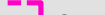
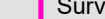
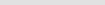


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Eden Loop - VA Portion and Compressor Station 165
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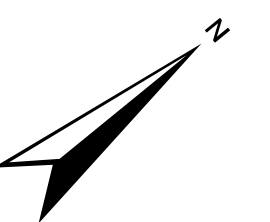
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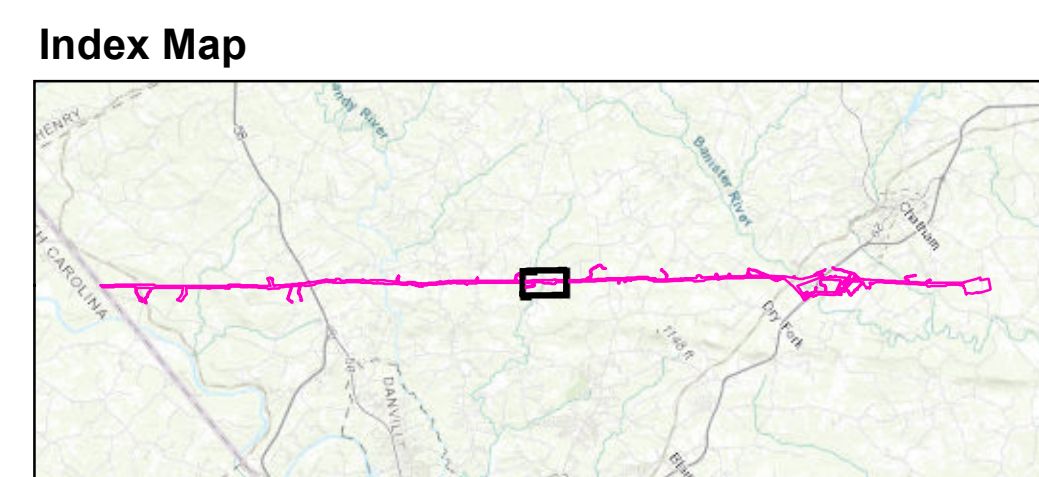
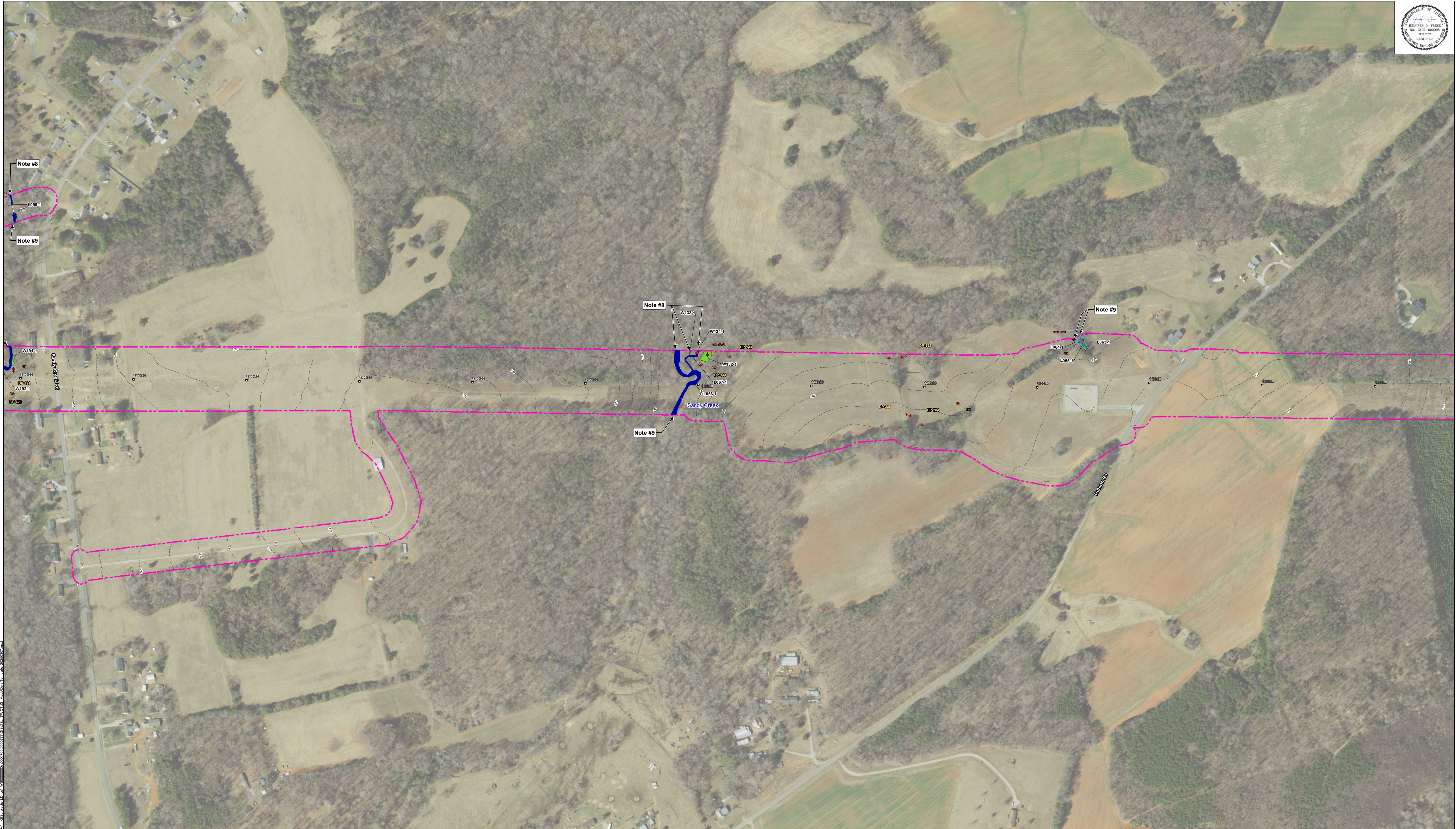
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Sheet 10 of 25

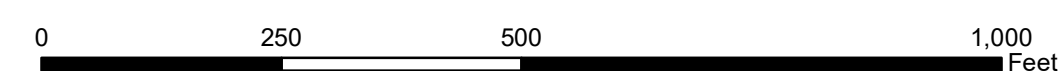
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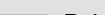


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Southeast Supply Enhancement Project -
Eden Loop - VA Portion and Compressor Station 165
Waters of the U.S. (Including Wetlands) Delineation Map

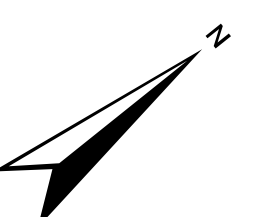
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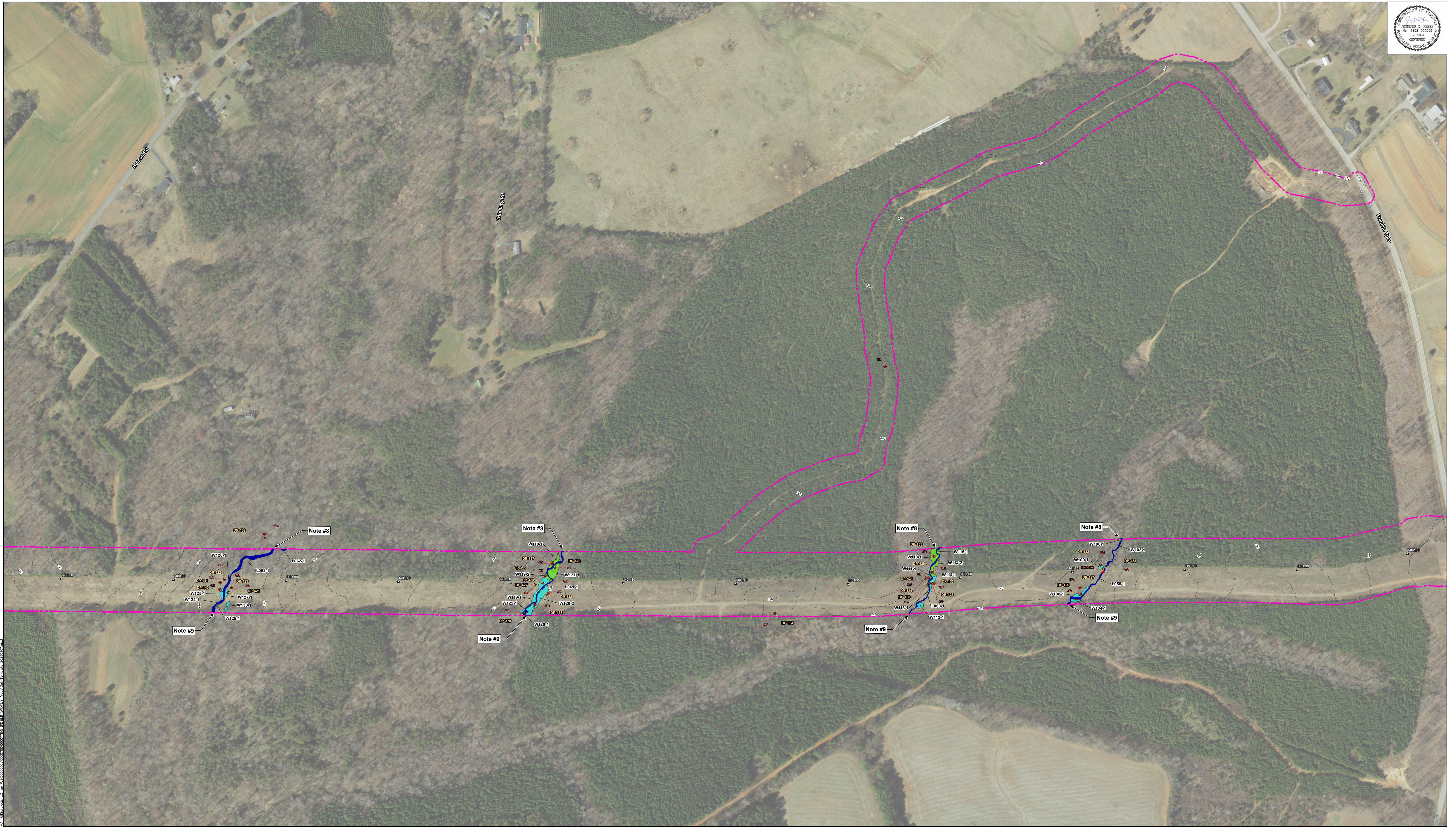
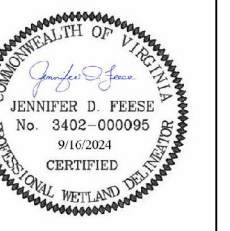
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Horizontal Datum: NAD83 VA State Plane (2011) South US Survey Foot
Vertical Datum: NAVD88



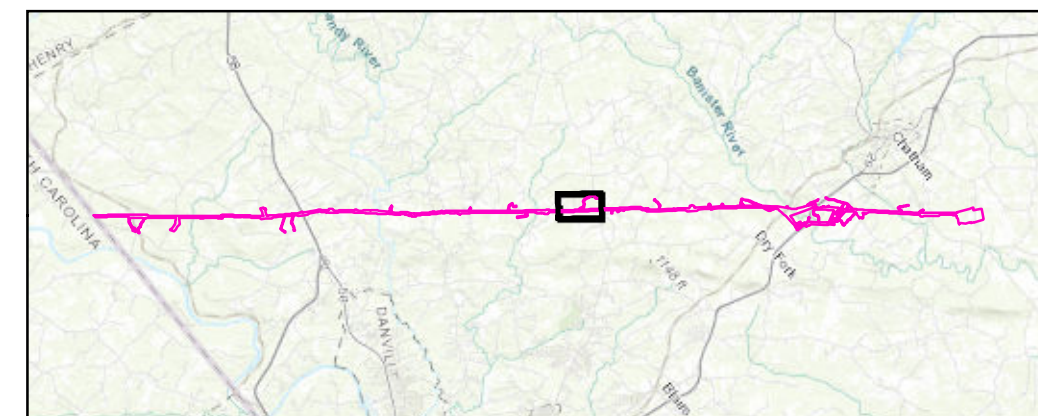
Sheet 12 of 25

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the original size of 24X36



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Index Map



Attachment I Southeast Supply Enhancement Project - Eden Loop - VA Portion and Compressor Station 165 Waters of the U.S. (Including Wetlands) Delineation Map

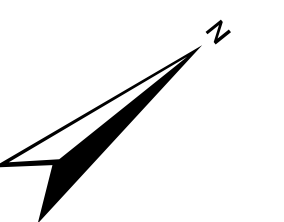
Project Location:
Pittsylvania County, Virginia

September 2024 - Updated May 2025 & June 2025



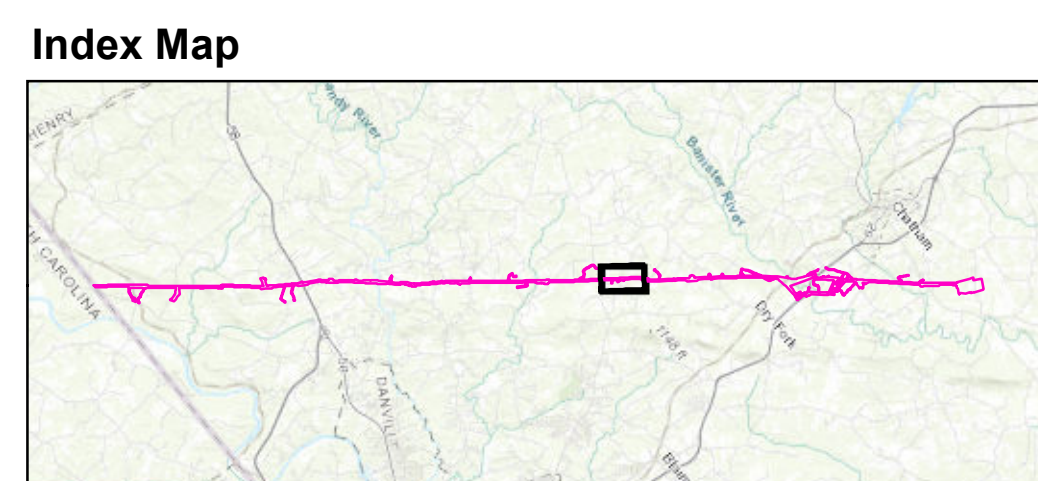
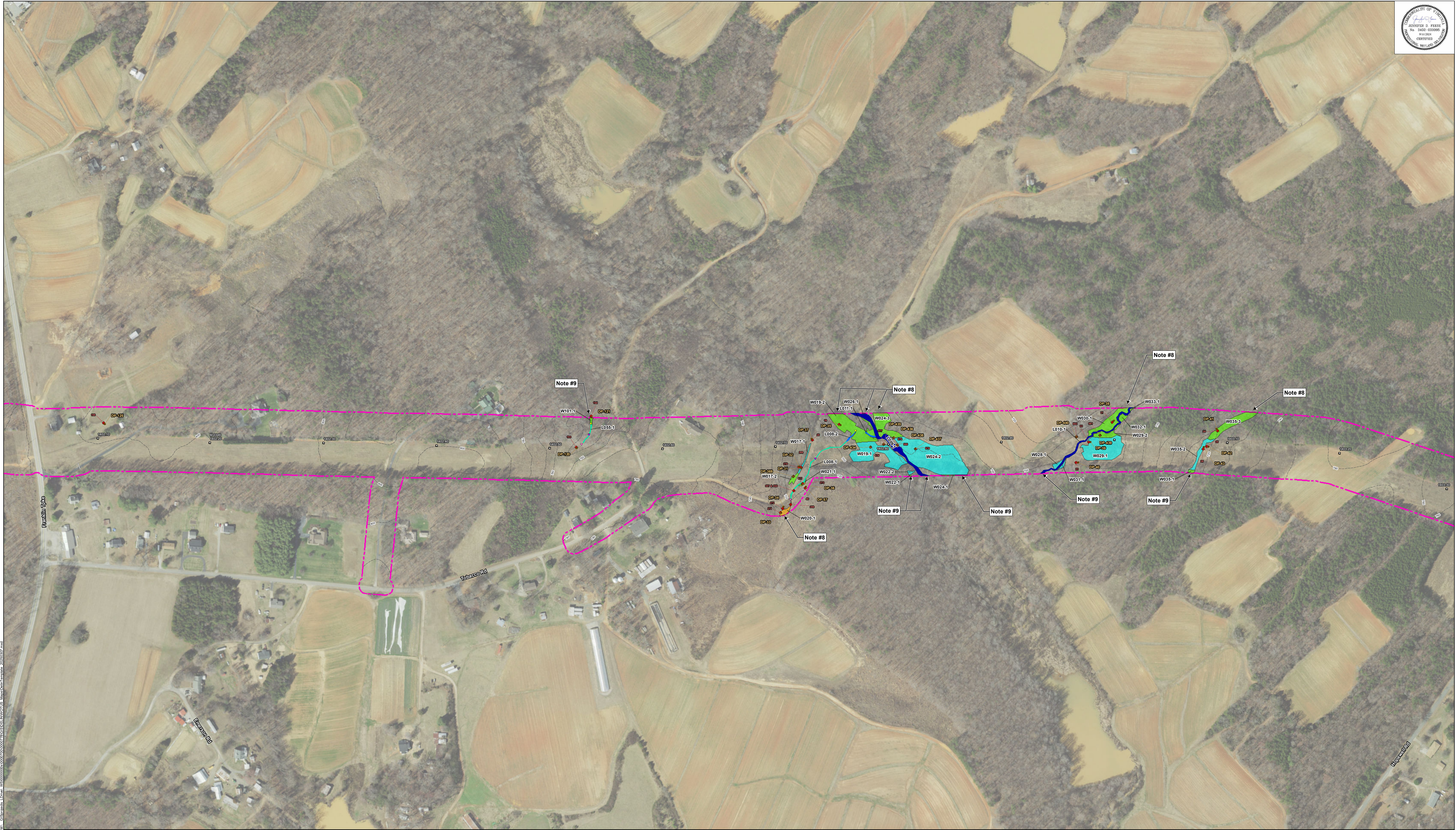
Survey Area	Perennial (R3) Stream	Survey Area Photograph/Number
Palustrine Forested Wetlands (PFO)	Intermittent (R4) Stream	Stream Form - DEQ-A
Palustrine Scrub-Shrub Wetlands (PSS)	Ephemeral (R6) Stream	Stream Form - DEQ-B
Palustrine Emergent Wetlands (PEM)	Culvert	Stream Form - DEQ-C
Palustrine Open Water (POW)	10-Foot Contour	Stream Form - DEQ-D
	Data Point Location/Number	Mile Post

Aerial Source: Virginia Base Mapping Program (VBMP) - Spring 2023
Horizontal Datum: NAD83 VA State Plane (2011) South US Survey Foot
Vertical Datum: NAVD88



Sheet 13 of 25

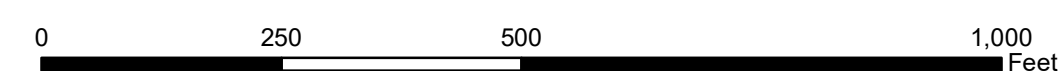
Scale is 1 inch = 200 feet when printed at the original size of 24X36

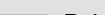


Attachment I
Southeast Supply Enhancement Project -
Eden Loop - VA Portion and Compressor Station 165
Waters of the U.S. (Including Wetlands) Delineation Map

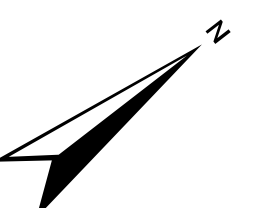
Project Location:
Pittsylvania County, Virginia

September 2024 - Updated May 2025 & June 2025



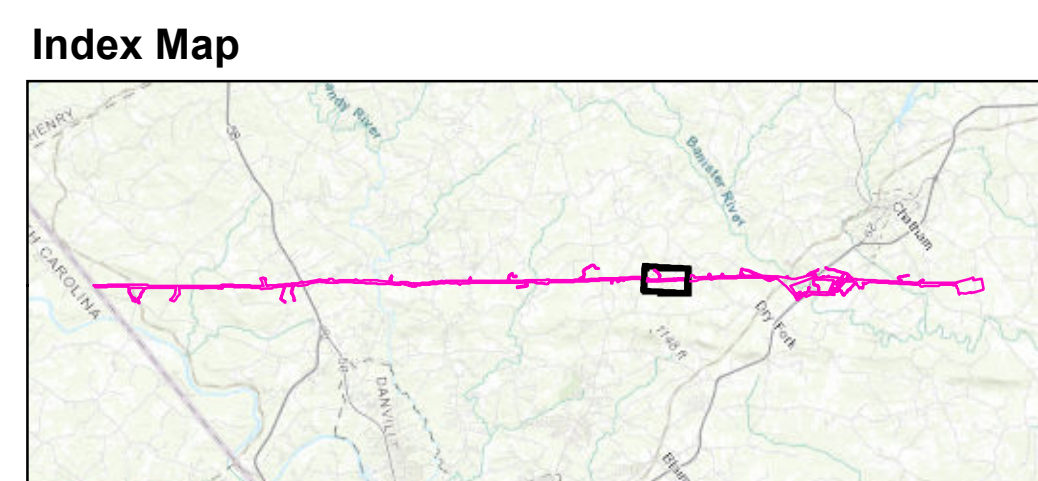
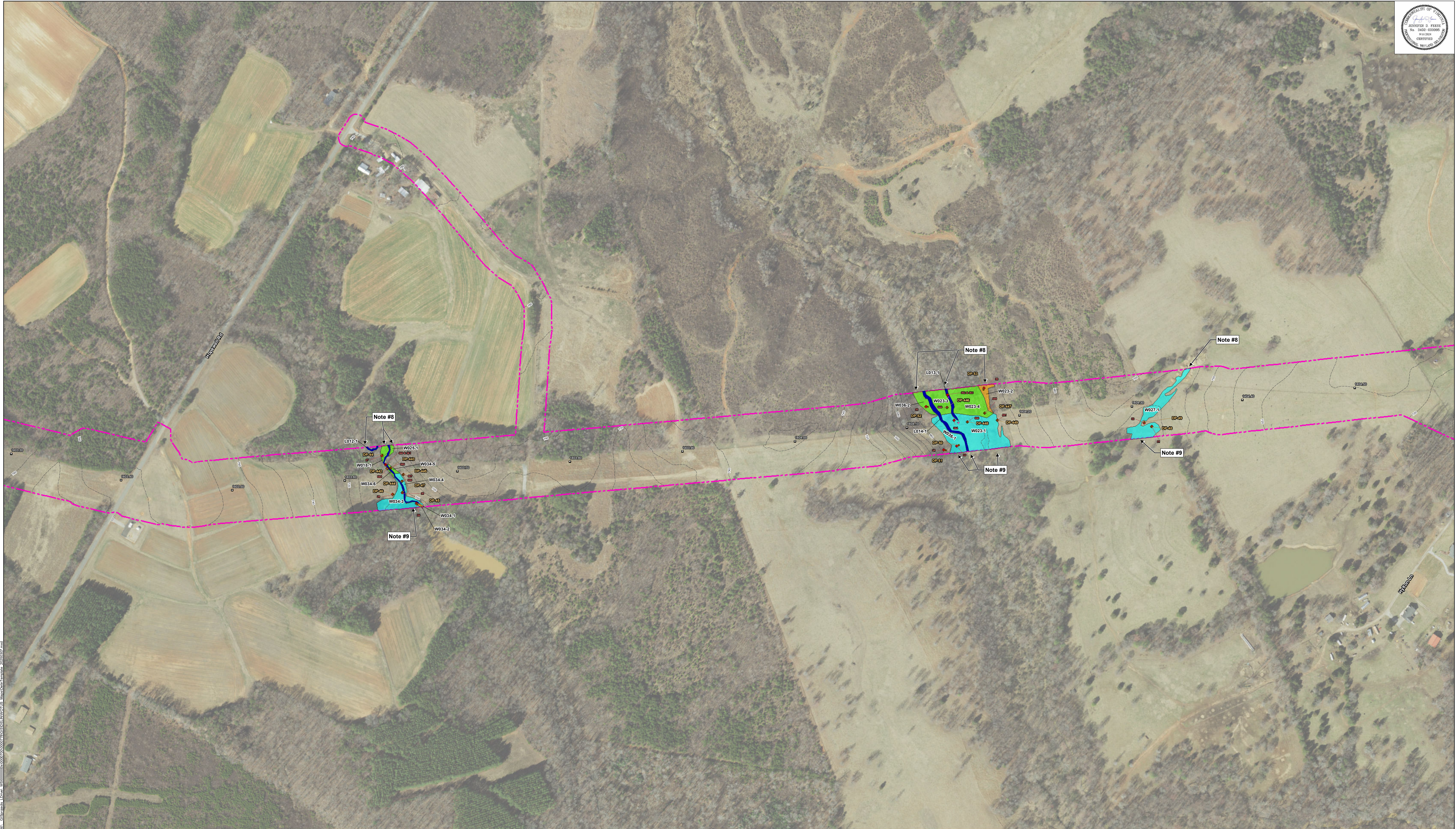
	Survey Area		Perennial (R3) Stream		Survey Area Photograph/Number
	Palustrine Forested Wetlands (PFO)		Intermittent (R4) Stream		Stream Form - DEQ #
	Palustrine Scrub-Shrub Wetlands (PSS)		Ephemeral (R6) Stream		Stream Form - DEQ #
	Palustrine Emergent Wetlands (PEM)		Culvert		Stream Form - DEQ #
	Palustrine Open Water (POW)		10-Foot Contour		Stream Form - DEQ #
			Data Point Location/Number		Mile Post

Aerial Source: Virginia Base Mapping Program (VBMP) - Spring 2023
Horizontal Datum: NAD83 VA State Plane (2011) South US Survey Foot
Vertical Datum: NAVD88



Sheet 14 of 25

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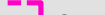
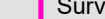
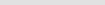


Attachment I
Southeast Supply Enhancement Project -
Eden Loop - VA Portion and Compressor Station 165
Waters of the U.S. (Including Wetlands) Delineation Map

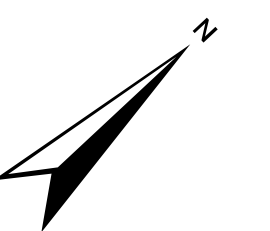
Project Location:
Pittsylvania County, Virginia

September 2024 - Updated May 2025 & June 2025



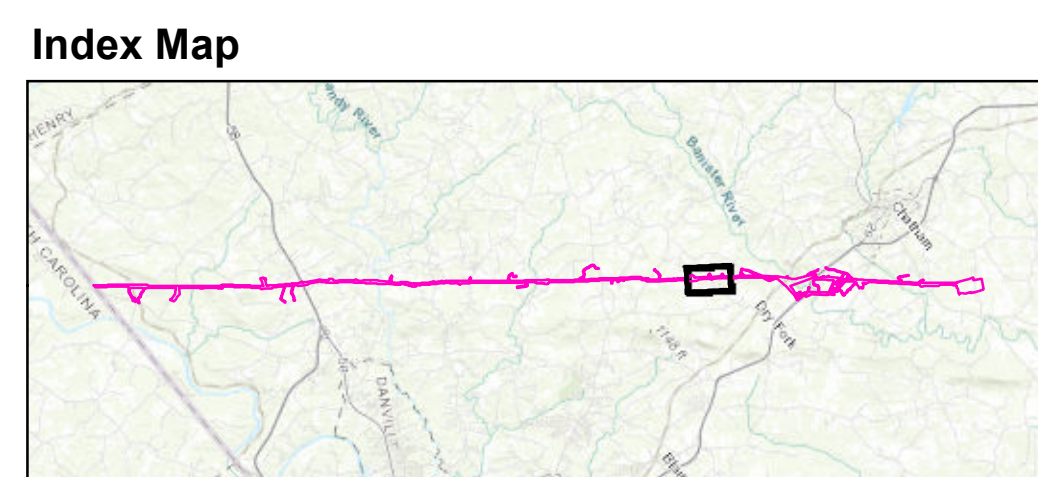
	Survey Area		Perennial (R3) Stream		Survey Area Photograph/Number
	Palustrine Forested Wetlands (PFO)		Intermittent (R4) Stream		Stream Form - DEQ #
	Palustrine Scrub-Shrub Wetlands (PSS)		Ephemeral (R6) Stream		Stream Form - DEQ #
	Palustrine Emergent Wetlands (PEM)		Culvert		Stream Form - DEQ #
	Palustrine Open Water (POW)		10-Foot Contour		Stream Form - DEQ #
			Data Point Location/Number		Mile Post

Aerial Source: Virginia Base Mapping Program (VBMP) - Spring 2023
Horizontal Datum: NAD83 VA State Plane (2011) South US Survey Foot
Vertical Datum: NAVD88



Sheet 15 of 25

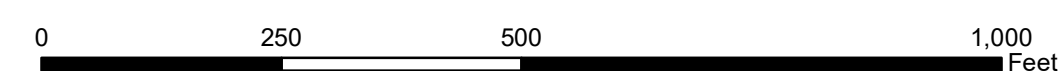
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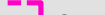
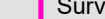
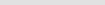


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Southeast Supply Enhancement Project -
Eden Loop - VA Portion and Compressor Station 165
Waters of the U.S. (Including Wetlands) Delineation Map

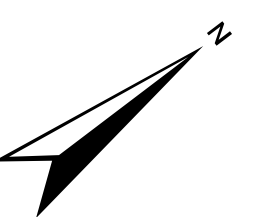
Project Location:
Pittsylvania County, Virginia

September 2024 - Updated May 2025 & June 2025



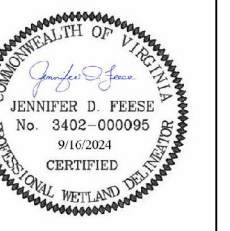
	Survey Area		Perennial (R3) Stream		Survey Area Photograph/Number
	Palustrine Forested Wetlands (PFO)		Intermittent (R4) Stream		Stream Form - DEQ
	Palustrine Scrub-Shrub Wetlands (PSS)		Ephemeral (R6) Stream		Stream Form - DEQ
	Palustrine Emergent Wetlands (PEM)		Culvert		Stream Form - DEQ
	Palustrine Open Water (POW)		10-Foot Contour		Stream Form - DEQ
			Data Point Location/Number		Mile Post

Aerial Source: Virginia Base Mapping Program (VBMP) - Spring 2023
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Vertical Datum: NAVD88



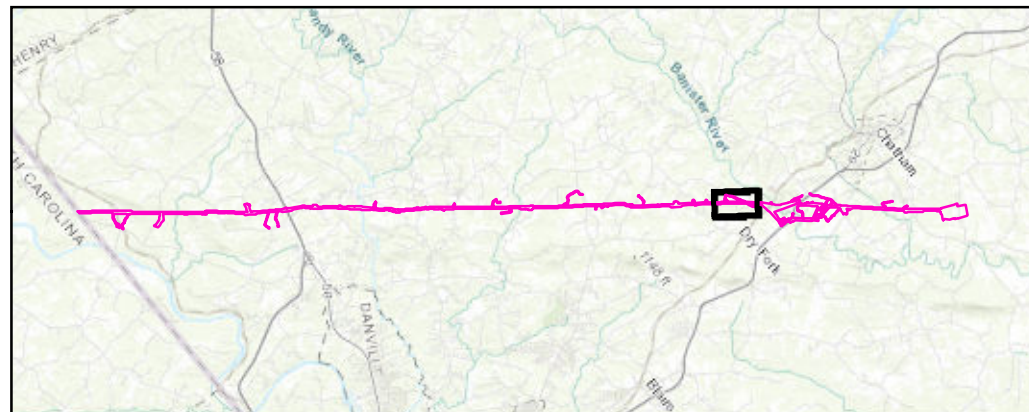
Sheet 16 of 25

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Index Map



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Southeast Supply Enhancement Project -
Eden Loop - VA Portion and Compressor Station 165
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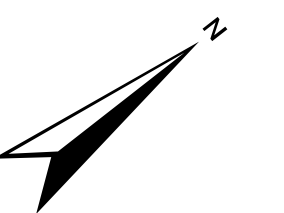
Project Location:
Pittsylvania County, Virginia

September 2024 - Updated May 2025 & June 2025



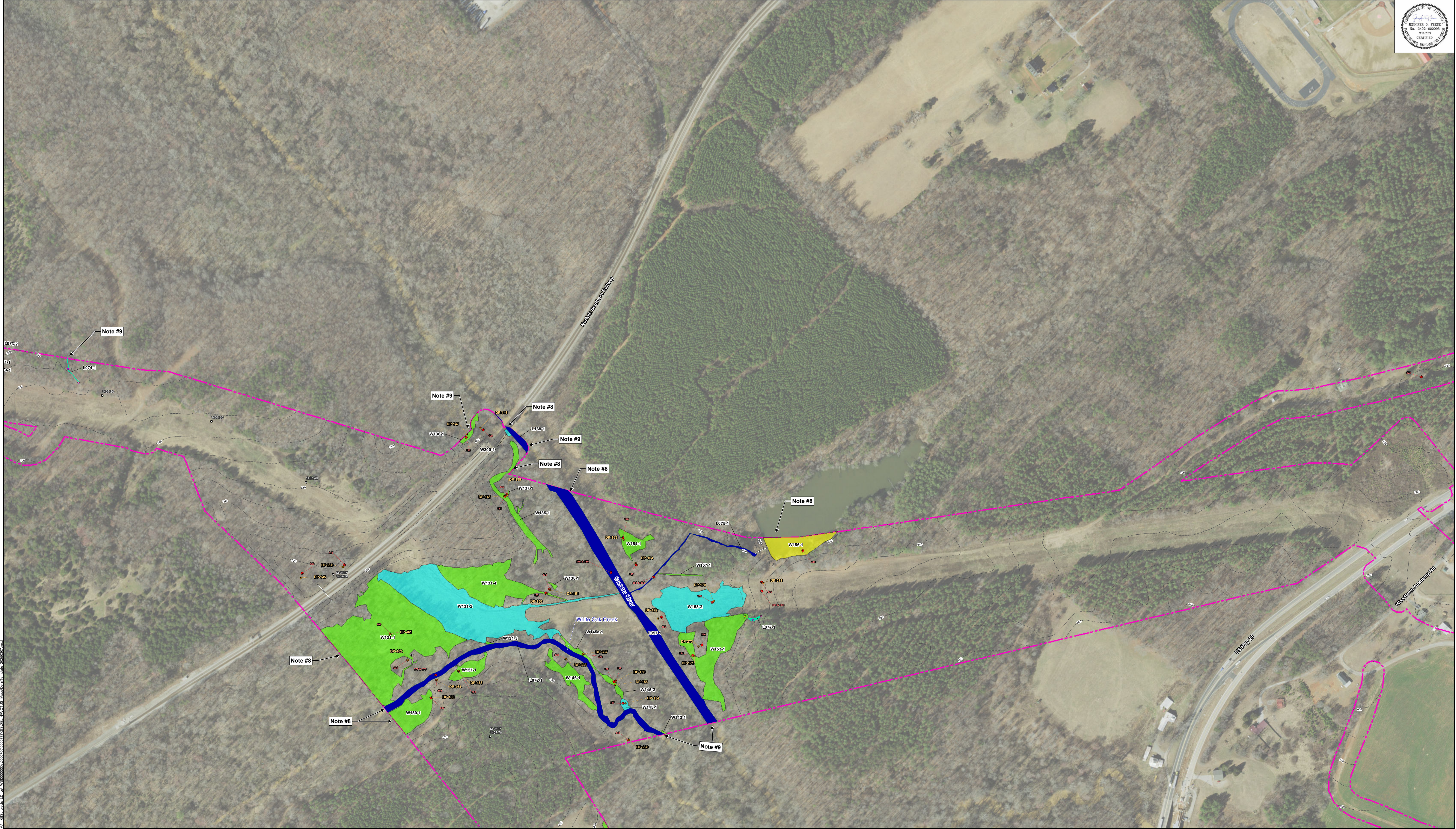
Survey Area	Perennial (R3) Stream	Survey Area Photograph/Number
Palustrine Forested Wetlands (PFO)	Intermittent (R4) Stream	Stream Form - DEQ-A
Palustrine Scrub-Shrub Wetlands (PSS)	Ephemeral (R6) Stream	Stream Form - DEQ-B
Palustrine Emergent Wetlands (PEM)	Culvert	Stream Form - DEQ-C
Palustrine Open Water (POW)	10-Foot Contour	Stream Form - DEQ-D
	Data Point Location/Number	Mile Post

Aerial Source: Virginia Base Mapping Program (VBMP) - Spring 2023
Horizontal Datum: NAD83 VA State Plane (2011) South US Survey Foot
Vertical Datum: NAVD88



Sheet 17 of 25

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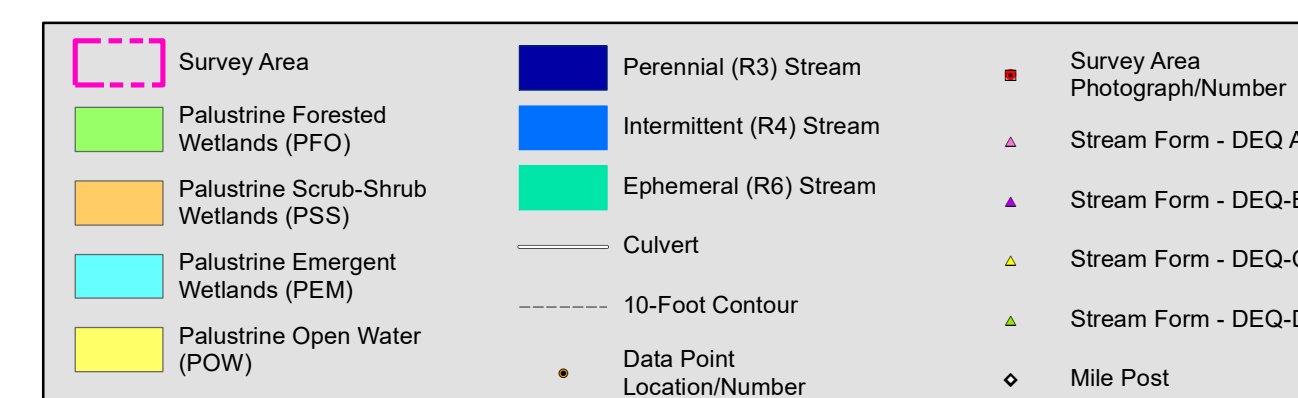
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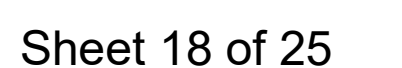


Project Location:
Pittsylvania County, Virginia

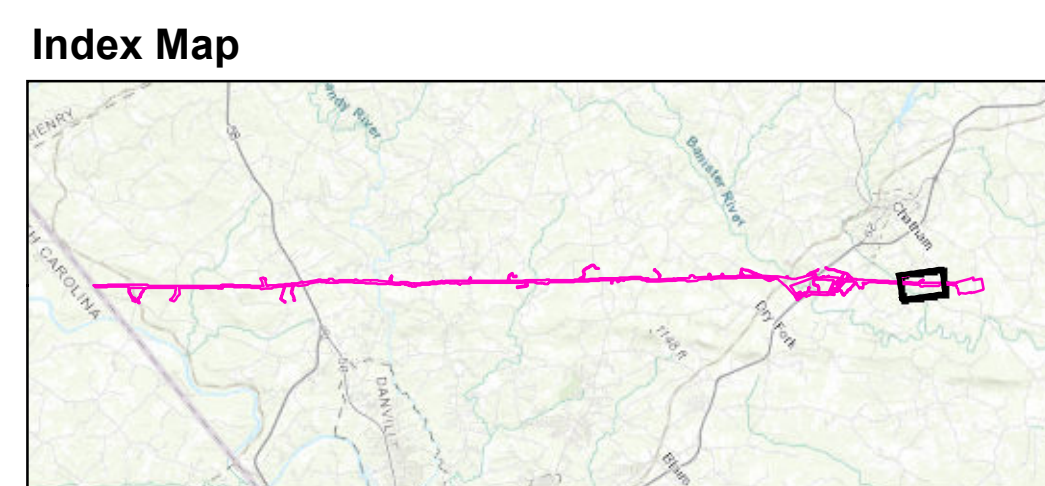
September 2024 - Updated May 2025 & June 2025



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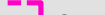
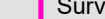
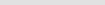


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Eden Loop - VA Portion and Compressor Station 165
Waters of the U.S. (Including Wetlands) Delineation Map

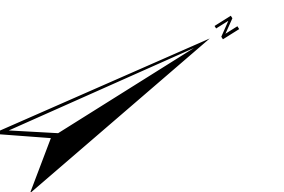
Project Location:
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September 2024 - Updated May 2025 & June 2025



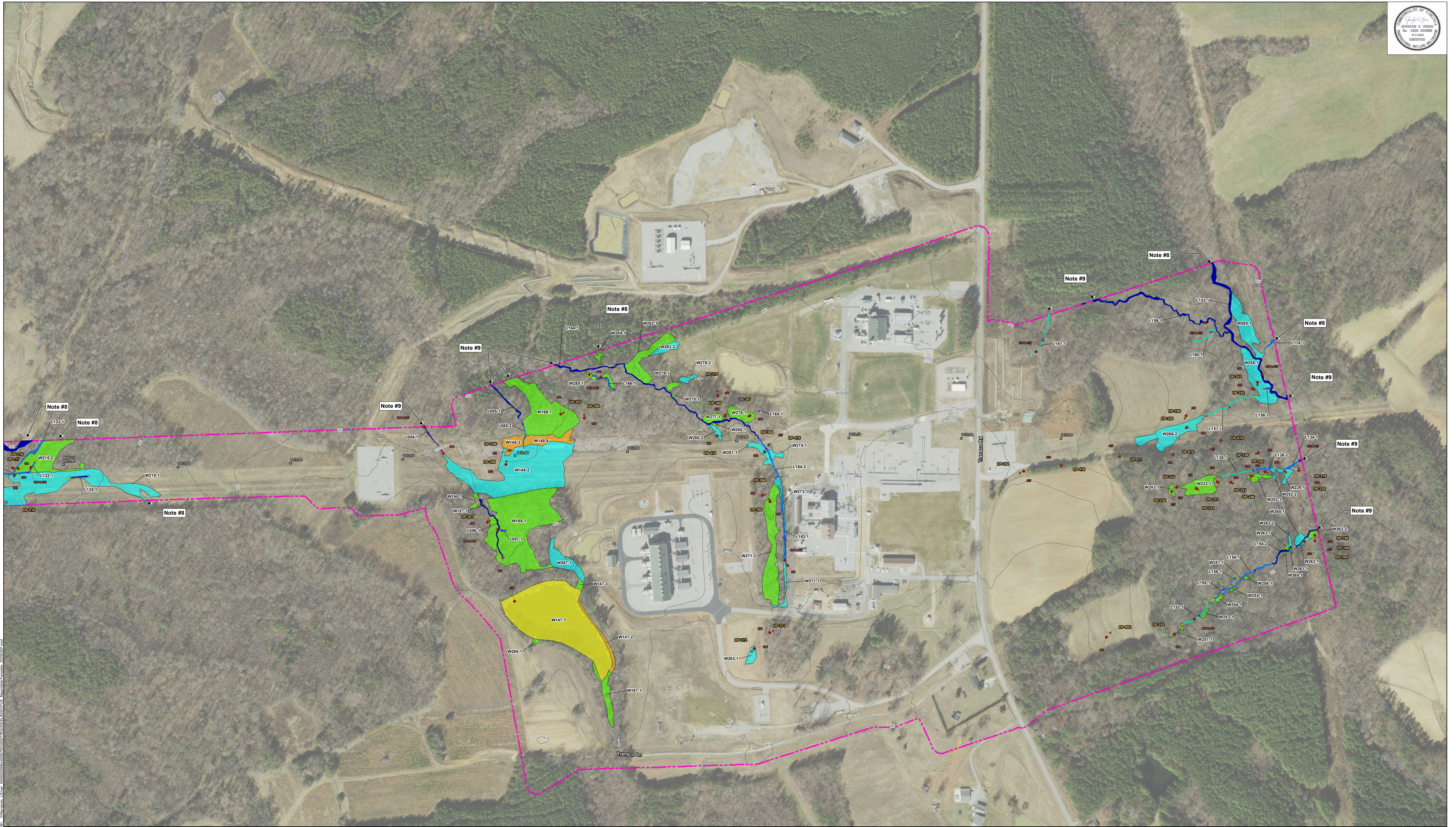
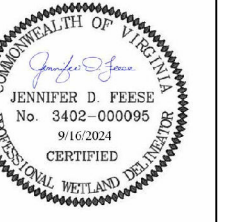
	Survey Area		Perennial (R3) Stream		Survey Area Photograph/Number
	Palustrine Forested Wetlands (PFO)		Intermittent (R4) Stream		Stream Form - DEQ #
	Palustrine Scrub-Shrub Wetlands (PSS)		Ephemeral (R6) Stream		Stream Form - DEQ #
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	Palustrine Open Water (POW)		10-Foot Contour		Stream Form - DEQ #
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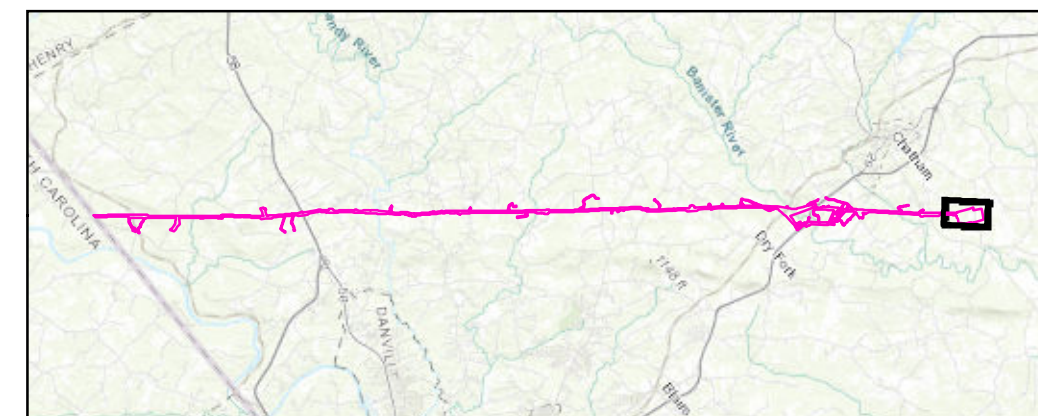
Sheet 22 of 25

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Index Map



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Eden Loop - VA Portion and Compressor Station 165
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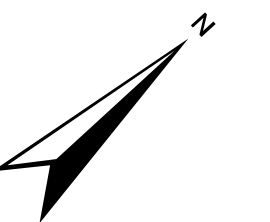
Project Location:
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September 2024 - Updated May 2025 & June 2025



	Survey Area		Perennial (R3) Stream		Survey Area Photograph/Number
	Palustrine Forested Wetlands (PFO)		Intermittent (R4) Stream		Stream Form - DEQ-A
	Palustrine Scrub-Shrub Wetlands (PSS)		Ephemeral (R6) Stream		Stream Form - DEQ-B
	Palustrine Emergent Wetlands (PEM)		Culvert		Stream Form - DEQ-C
	Palustrine Open Water (POW)		10-Foot Contour		Stream Form - DEQ-D
			Data Point Location/Number		Mile Post

Aerial Source: Virginia Base Mapping Program (VBMP) - Spring 2023
Horizontal Datum: NAD83 VA State Plane (2011) South US Survey Foot
Vertical Datum: NAVD88



Sheet 23 of 25

Scale is 1 inch = 200 feet when printed at the original size of 24X36

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Stream Form - DEQ

Field Stream ID	Map Stream ID	Cowardin	DESID	Latitude	Longitude	Nearest Milepost	Sheet #
E1-L003-VA	L003-1	Ephemeral	DEID-A	36.5520	-79.6233	1387.8	2
			DEID-B	36.5522	-79.6231	1387.8	2
			DEID-C	36.5526	-79.6226	1387.9	2
E1-L008-VA	L008-1	Ephemeral	DEID-A	36.7189	-79.4570	1402.7	14
			DEID-B	36.7195	-79.4573	1402.7	14
			DEID-C	36.7201	-79.4572	1402.8	14
E1-L013-VA	L013-1	Perennial	DEID-A	36.7349	-79.4410	1404.1	15
			DEID-B	36.7351	-79.4414	1404.1	15
			DEID-C	36.7365	-79.4440	1395.8	8
E1-L018-VA	L018-1	Ephemeral	DEID-A	36.6328	-79.5441	1395.8	8
	L018-2	Intermittent	DEID-C	36.6331	-79.5443	1395.8	8
E1-L020-VA	L020-1	Ephemeral	DEID-A	36.6338	-79.5426	1395.1	8
			DEID-B	36.6338	-79.5428	1395.1	8
E1-L024-VA	L024-1	Intermittent	DEID-C	36.6377	-79.5373	1395.5	8
	L024-2	Ephemeral	DEID-B	36.6382	-79.5369	1395.5	8
E1-L025-VA	L025-1	Intermittent	DEID-A	36.6375	-79.5375	1395.5	8
			DEID-B	36.6375	-79.5375	1395.5	8
E1-L029-VA	L029-1	Ephemeral	DEID-A	36.5982	-79.5855	1391.2	5
			DEID-B	36.5991	-79.5856	1391.2	5
			DEID-C	36.5991	-79.5857	1391.2	5
E1-L029-VA	L029-1	Intermittent	DEID-B	36.5994	-79.5935	1391.3	5
	L029-2	Perennial	DEID-C	36.5905	-79.5937	1391.3	5
E1-L030-VA	L030-1	Ephemeral	DEID-A	36.5938	-79.5798	1391.6	5
			DEID-B	36.5941	-79.5798	1391.6	5
E1-L034-VA	L034-1	Perennial	DEID-A	36.6068	-79.5683	1392.7	6
			DEID-B	36.6067	-79.5683	1392.7	6
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			DEID-B	36.6082	-79.5673	1392.8	6
			DEID-C	36.6081	-79.5674	1392.8	6
E1-L038-VA	L038-1	Ephemeral	DEID-A	36.5993	-79.5745	1392.1	6
			DEID-B	36.5993	-79.5746	1392.1	6
E1-L039-VA	L039-1	Ephemeral	DEID-A	36.6018	-79.5665	1392.5	6
			DEID-B	36.6019	-79.5667	1392.5	6
E1-L041-VA	L041-1	Intermittent	DEID-A	36.5963	-79.5774	1391.8	5
			DEID-B	36.5961	-79.5775	1391.8	5
E1-L043-VA	L043-1	Ephemeral	DEID-A	36.6175	-79.5559	M-0402 1393.60	7
E1-L044-VA	L044-1	Intermittent	DEID-A	36.6236	-79.5531	1394.2	7
			DEID-B	36.6242	-79.5530	1394.2	7
E1-L045-1	L045-1	Intermittent	DEID-A	36.6292	-79.5494	1394.6	8
			DEID-B	36.6295	-79.5495	1394.6	8
E1-L050-VA	L050-2	Intermittent	DEID-A	36.6411	-79.5337	1395.8	9
			DEID-B	36.6414	-79.5337	1395.8	9
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E1-L051-VA	L051-1	Intermittent	DEID-A	36.6418	-79.5339	1395.8	9
			DEID-B	36.6419	-79.5339	1395.8	9
E1-L052-VA	L052-1	Perennial	DEID-A	36.6426	-79.5320	1395.9	9
			DEID-B	36.6423	-79.5322	1395.9	9
E1-L053-VA	L053-1	Intermittent	DEID-A	36.6427	-79.5320	1395.9	9
			DEID-B	36.6428	-79.5319	1395.9	9
E1-L054-VA	L054-1	Intermittent	DEID-A	36.6433	-79.5315	1396	9
			DEID-B	36.6431	-79.5316	1396	9
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E2-L055-VA	L055-1	Ephemeral	DEID-A	36.7172	-79.4597	1402.5	14
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E1-L056-VA	L056-1	Ephemeral	DEID-A	36.6428	-79.5320	1395.9	9
			DEID-B	36.6428	-79.5320	1395.9	9
E2-L063-VA	L063-1	Ephemeral	DEID-A	36.6936	-79.4830	1400.4	12
			DEID-B	36.6936	-79.4831	1400.4	12
E2-L064-VA	L064-1	Ephemeral	DEID-A	36.6934	-79.4831	1400.4	12
			DEID-B	36.6935	-79.4832	1400.4	12
E2-L065-VA	L065-1	Ephemeral	DEID-A	36.6935	-79.4829	1400.4	12
			DEID-B	36.6935	-79.4831	1400.4	12
E2-L068-VA	L068-1	Ephemeral	DEID-A	36.6546	-79.6006	1398	3
			DEID-B	36.6547	-79.6009	1398	3
E2-L071-VA	L071-1	Ephemeral	DEID-A	36.7689	-79.4082	1407	17
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E2-L074-VA	L074-1	Ephemeral	DEID-A	36.7697	-79.4075	1407.2	18
			DEID-B	36.7696	-79.4078	1407.2	18
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			DEID-C	36.7606	-79.4169	1406.4	17
E1-L077-VA	L077-1	Ephemeral	DEID-A	36.7754	-79.3985	M-0307 1407.70	18
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E2-L078-VA	L078-1	Ephemeral	DEID-A	36.7573	-79.4199	1406.1	17
			DEID-B	36.7571	-79.4198	1406.1	17
E1-L079-VA	L079-1	Ephemeral	DEID-A	36.7574	-79.4200	1406.1	17
			DEID-B	36.7576	-79.4222	1406.1	17
E1-L081-VA	L081-1	Perennial	DEID-A	36.7534	-79.4232	1405.8	16
			DEID-B	36.7534	-79.4232	1405.8	16
E1-L083-VA	L083-1	Ephemeral	DEID-A	36.7528	-79.4246	1405.7	16
			DEID-B	36.7531	-79.4246	1405.7	16
			DEID-C	36.7532	-79.4245	1405.7	16
E1-L084-VA	L084-1	Perennial	DEID-A	36.8293	-79.3493	1412.7	23
			DEID-B	36.8292	-79.3493	1412.7	23
			DEID-C	36.8290	-79.3421	1412.8	23
E1-L085-VA	L085-2	Intermittent	DEID-A	36.8292	-79.3424	1412.8	23
			DEID-B	36.8278	-79.3411	1412.8	23
E1-L086-VA	L086-1	Perennial	DEID-B	36.8281	-79.3415	1412.8	23
			DEID-C	36.8281	-79.3420	1412.8	23
E1-L087-VA	L087-1	Intermittent	DEID-A	36.8281	-79.3413	1412.8	23
			DEID-B	36.8281	-79.3414	1412.8	23
E1-L088-VA	L088-1	Intermittent	DEID-A	36.7886	-79.3877	M-0437 1409.60	20
			DEID-B	36.7887	-79.3870	M-0437 1409.60	20
E3-L089-VA	L089-1	Ephemeral	DEID-A	36.6681	-79.5081	1396.2	10
			DEID-B	36.6680	-79.5084	1396.2	10

U.S. Army Corps of Engineers (COE) and Virginia Department of Environmental Quality (DEQ)					
Site Visit Concurrence and WSSI Delineation Updates Table					
Site No.	Station / Station Number	Site Area Size	Agency Comments (Within or Outside)	Debarment	Notes
NP1801 (Station No.)	00101	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00102	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00103	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00104	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00105	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00106	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00107	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00108	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00109	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00110	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
NP1802 - 1803	00201	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00202	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00203	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00204	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00205	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00206	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00207	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00208	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00209	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00210	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
NP1803 - 1804	00301	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00302	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00303	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00304	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00305	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00306	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00307	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00308	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00309	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00310	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
NP1805 - 1806	00401	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00402	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00403	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00404	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00405	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00406	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00407	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00408	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00409	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00410	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
NP1807 - 1808	00501	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00502	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00503	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00504	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00505	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00506	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00507	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00508	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00509	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00510	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
NP1809 - 1810	00601	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
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	00603	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00604	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00605	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00606	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00607	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00608	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00609	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00610	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
NP1811 - 1812	00701	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00702	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00703	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00704	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00705	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00706	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00707	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00708	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00709	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00710	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
NP1813 - 1814	00801	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
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	00803	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00804	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00805	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00806	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00807	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00808	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00809	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00810	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
NP1815 - 1816	00901	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
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	00903	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00904	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00905	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00906	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00907	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00908	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00909	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	00910	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
NP1817 - 1818	01001	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
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	01004	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01005	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01006	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01007	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01008	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01009	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01010	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
NP1819 - 1820	01101	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
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	01103	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
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	01106	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01107	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01108	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01109	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01110	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
NP1821 - 1822	01201	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
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	01205	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
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	01207	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01208	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01209	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01210	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
NP1823 - 1824	01301	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
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	01303	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01304	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01305	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01306	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01307	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
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	01310	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
NP1825 - 1826	01401	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
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	01403	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01404	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01405	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01406	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01407	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01408	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01409	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01410	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
NP1827 - 1828	01501	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
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	01506	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
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	01509	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01510	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
NP1829 - 1830	01601	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
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	01604	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01605	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01606	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01607	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01608	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01609	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01610	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
NP1831 - 1832	01701	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01702	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01703	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01704	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01705	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01706	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01707	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01708	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01709	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01710	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
NP1833 - 1834	01801	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
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	01804	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01805	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01806	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
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	01809	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01810	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
NP1835 - 1836	01901	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01902	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral
	01903	0.00	NO - Within Current (2000) General Lateral	NO	NO - Within Current (2000) General Lateral