Attachment G-1 Unanticipated Discoveries Plan – Terrestrial Archaeological Resources

Attachment G-2 Historic Maps and Aerial Photographs

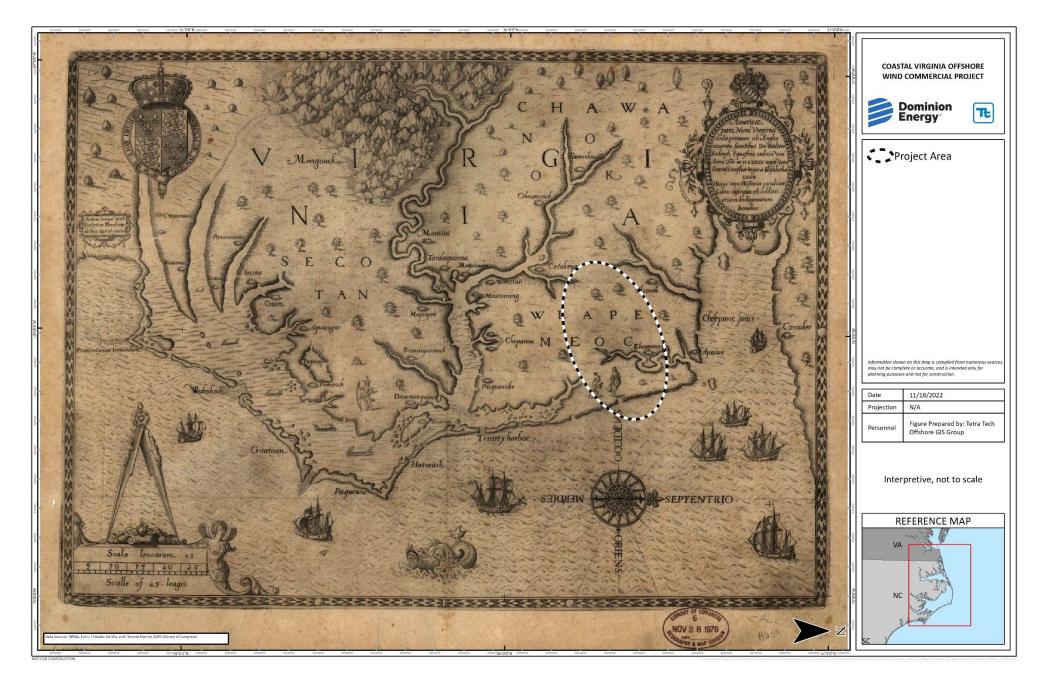


Figure G-2-1. White, Map of Virginia and the Chesapeake Bay, 1590.



Figure G-2-2. Smith and Hole, Map of Virginia and the Chesapeake Bay, 1624.

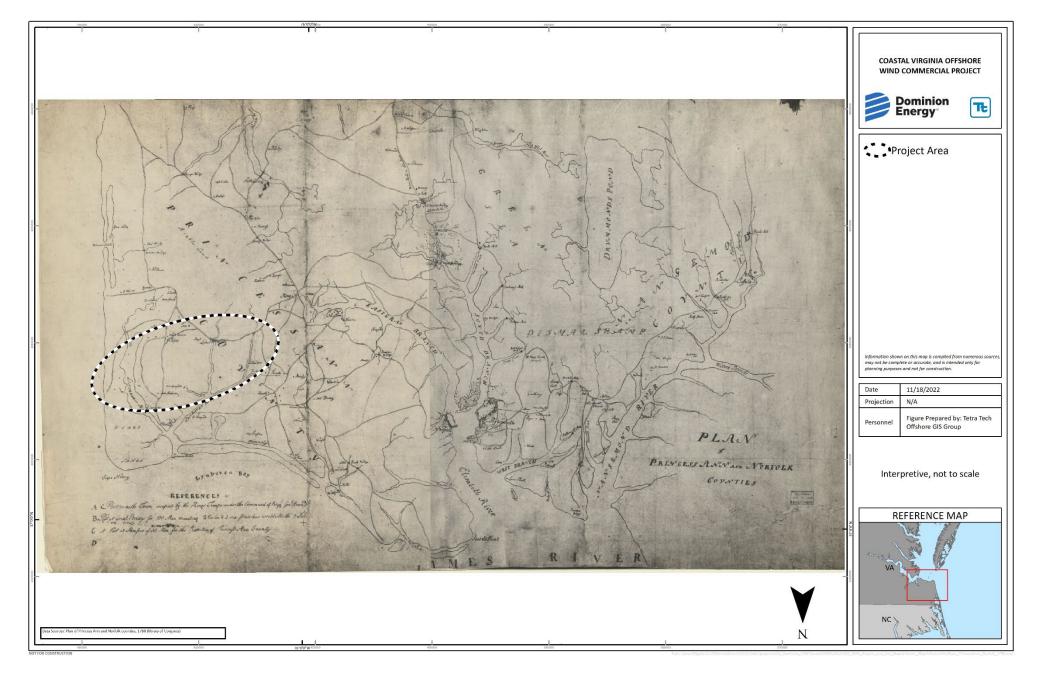


Figure G-2-3. Anonymous, Map of Princess Anne and Norfolk Counties, 1780.

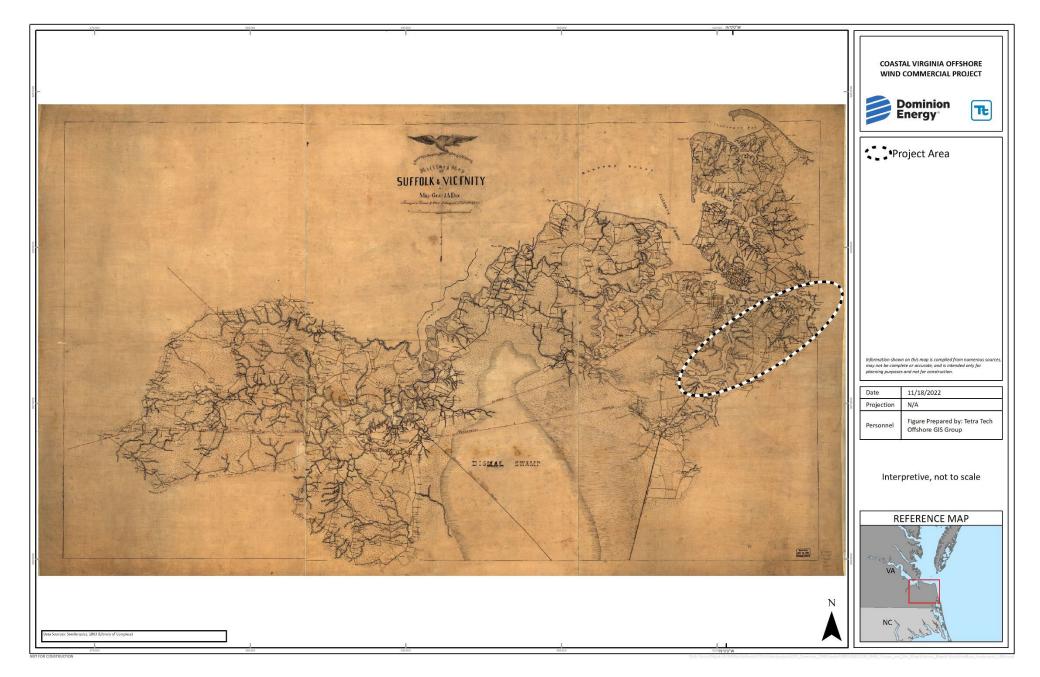
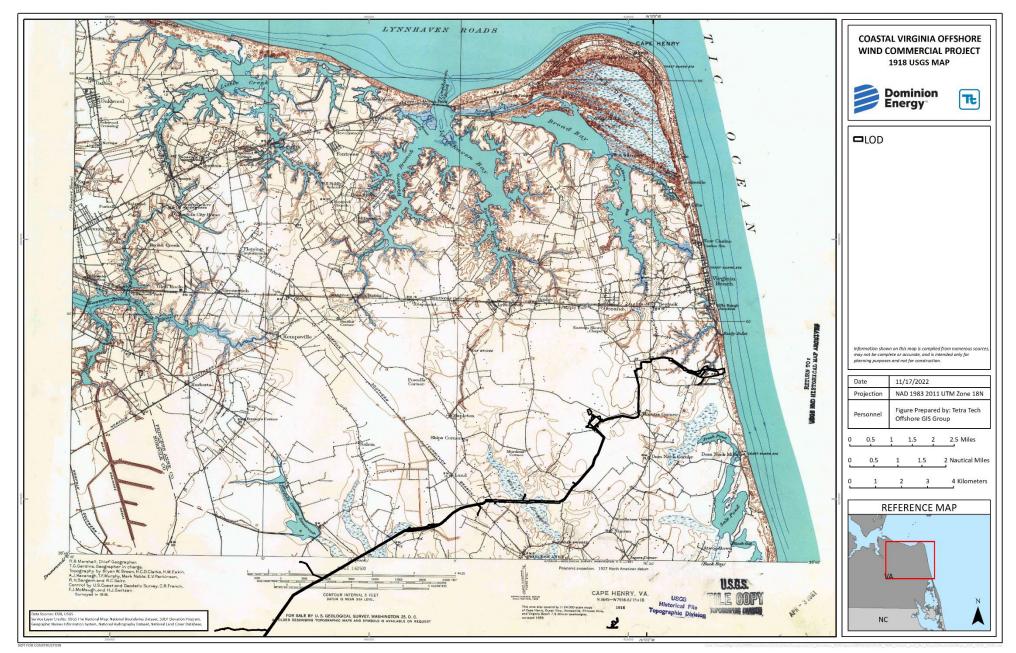
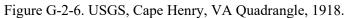


Figure G-2-4. Soederquist, Military Map of Suffolk and Vicinity, 1863.



Figure G-2-5. USGS, Norfolk, VA Quadrangle, 1907.





(A digital historic map in a similar date range that covers the southern portion of the APE was not identified.)

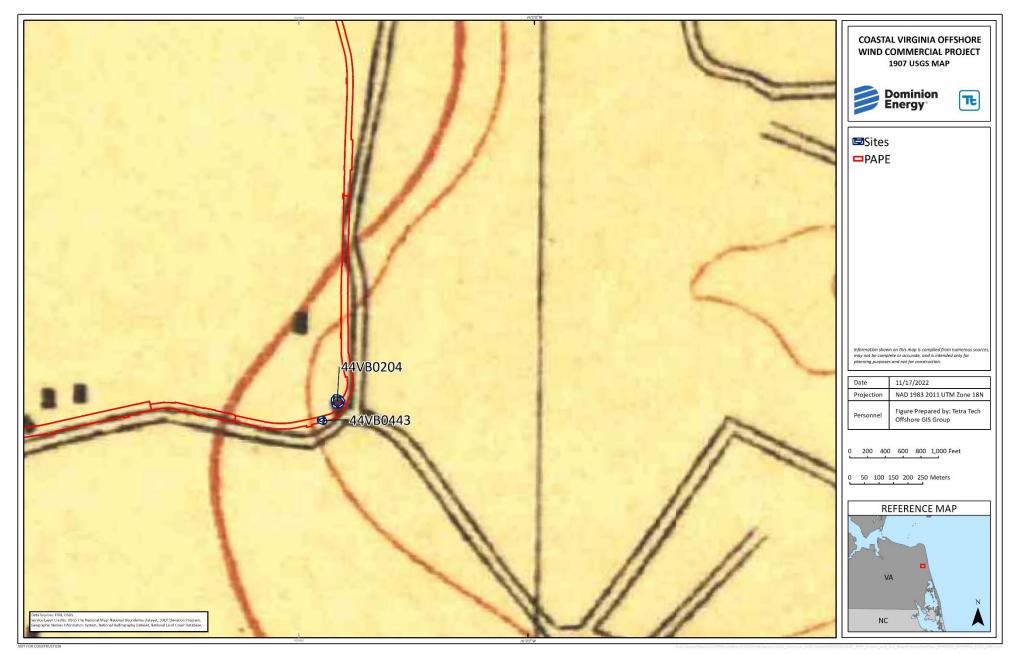


Figure G-2-7. USGS, Detail of Norfolk, VA Quadrangle, 1907.

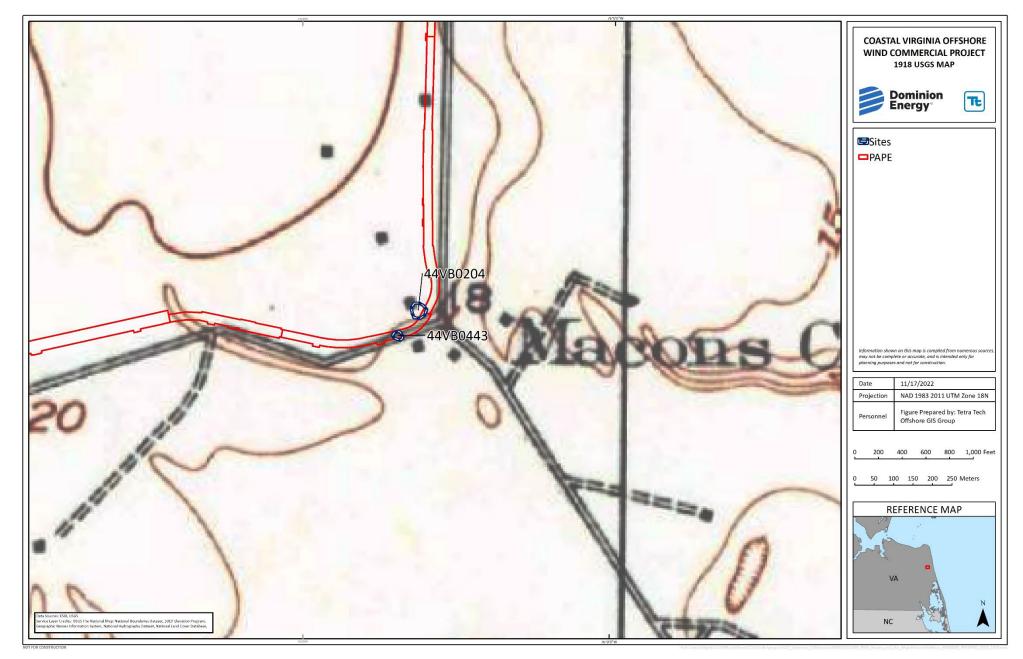


Figure G-2-8. USGS, Detail of Cape Henry, VA Quadrangle, 1918.

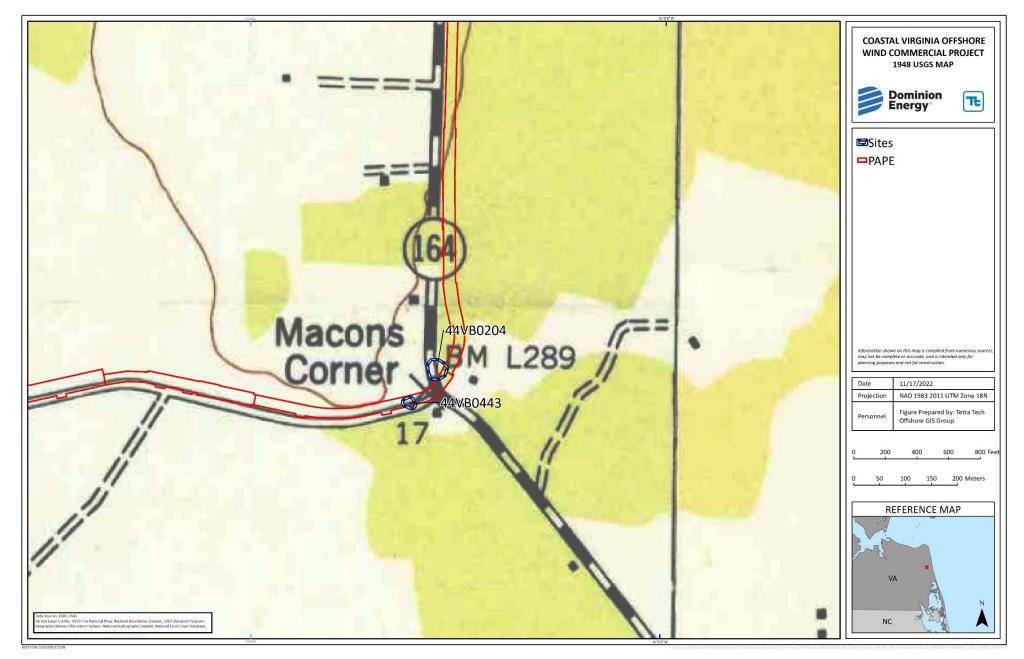


Figure G-2-9. USGS, Detail of Princess Anne, VA Quadrangle, 1948.

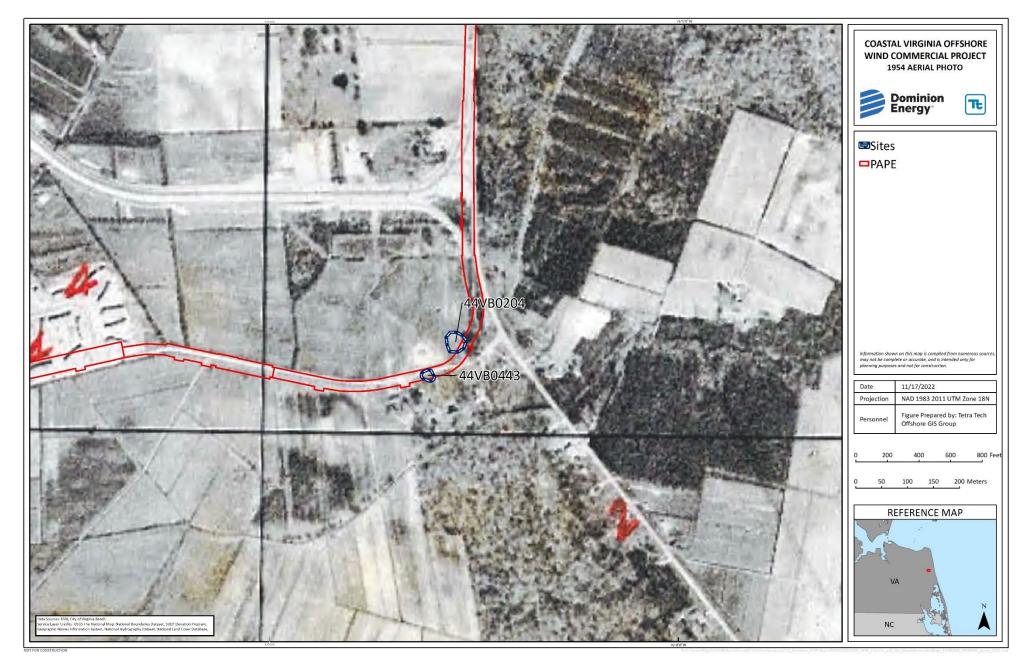


Figure G-2-10. VBAHV, Aerial Photograph of Intersection of Oceana Blvd. and Harpers Rd., 1954.

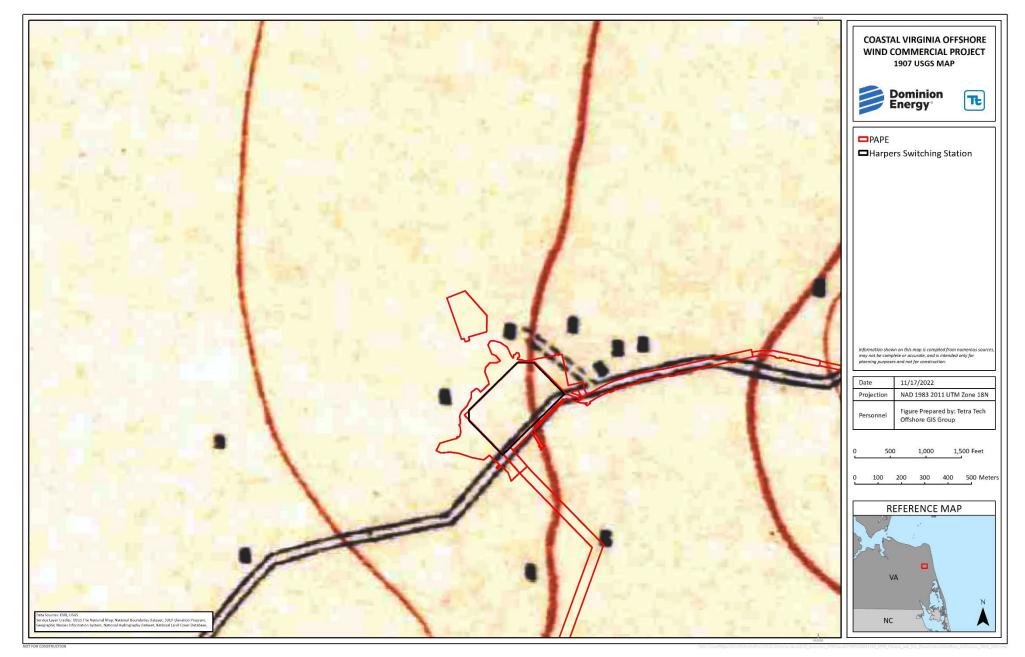


Figure G-2-11. USGS, Detail of Norfolk, VA Quadrangle, 1907.

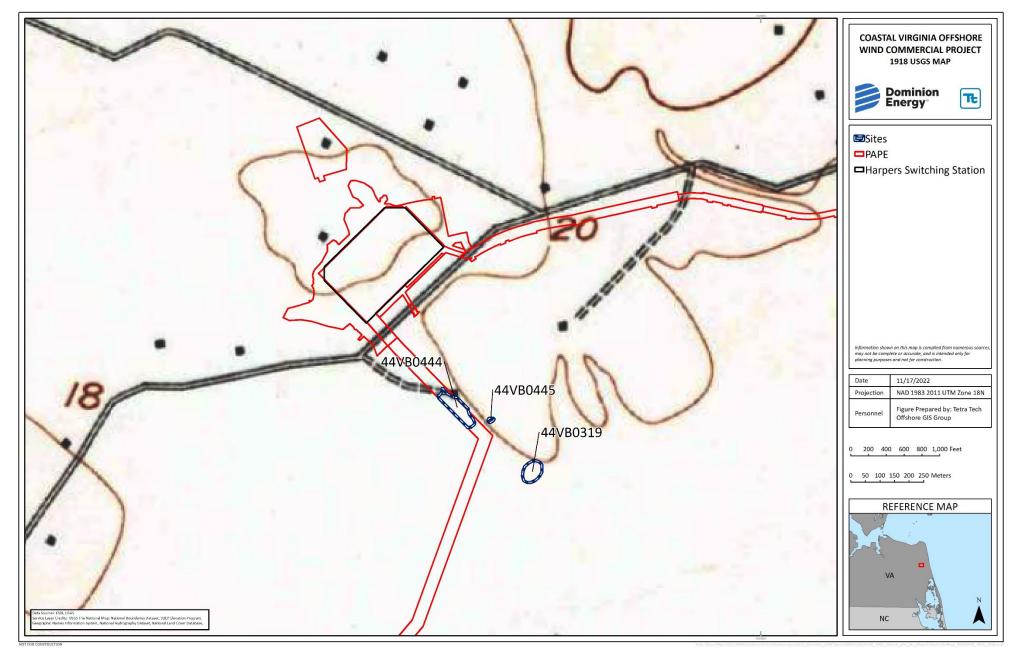


Figure G-2-12. USGS, Detail of Cape Henry, VA Quadrangle, 1918.

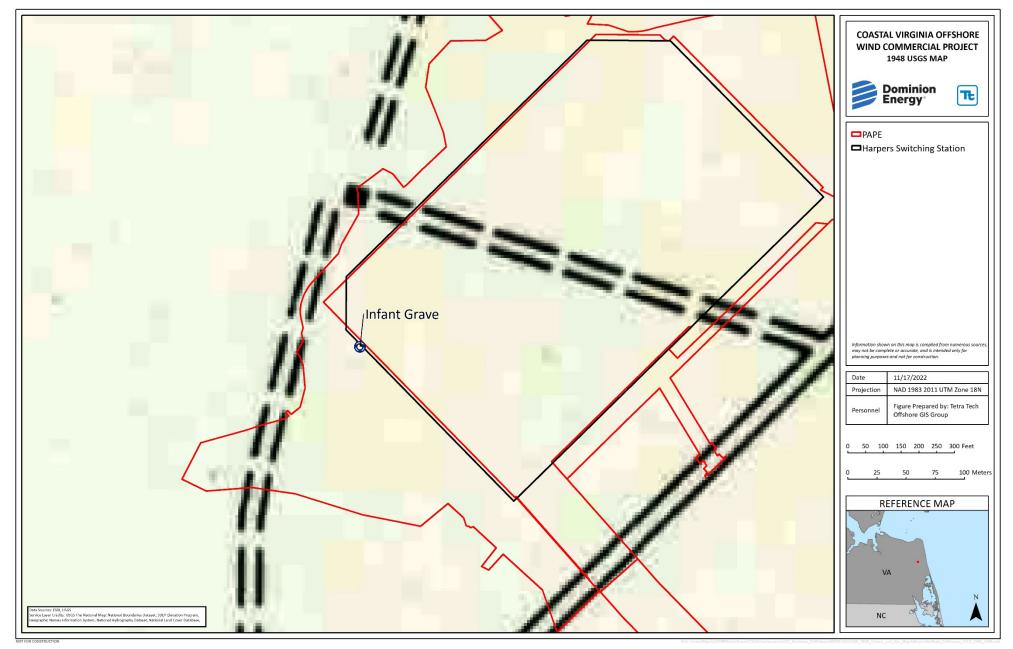


Figure G-2-13. USGS, Detail of Princess Anne, VA Quadrangle, 1948.



Figure G-2-14. USGS, Detail of Princess Anne, VA Quadrangle, 1965.



Figure G-2-15. VBAHV, Aerial Photograph of NAS Oceana, 1954.



Figure G-2-16. VBAHV, Aerial Photograph of NAS Oceana, 1974.

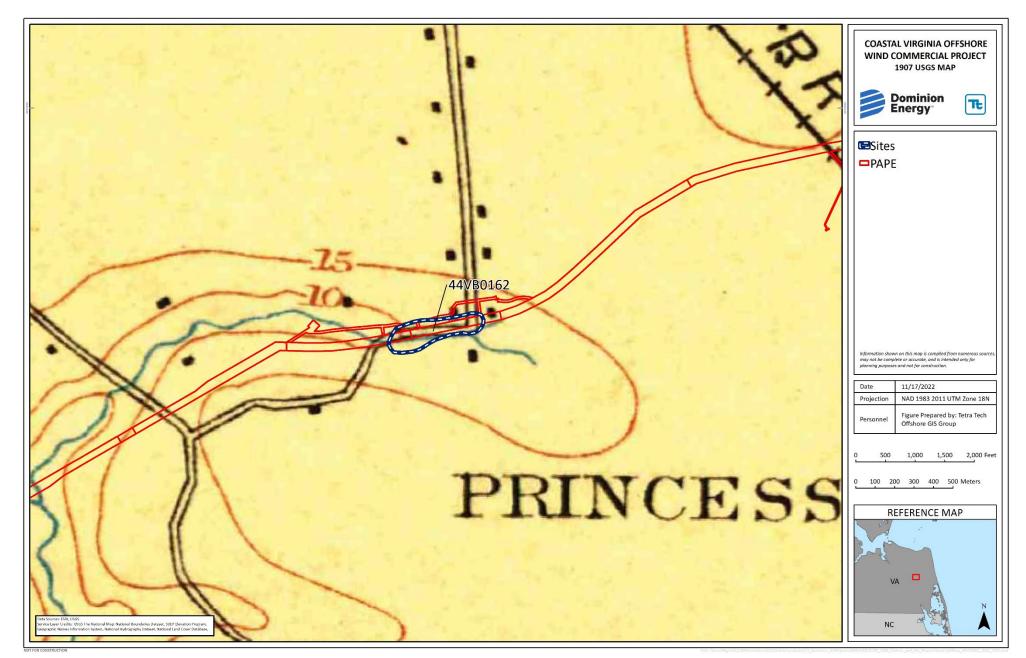


Figure G-2-17. USGS, Detail of Norfolk, VA Quadrangle, 1907.

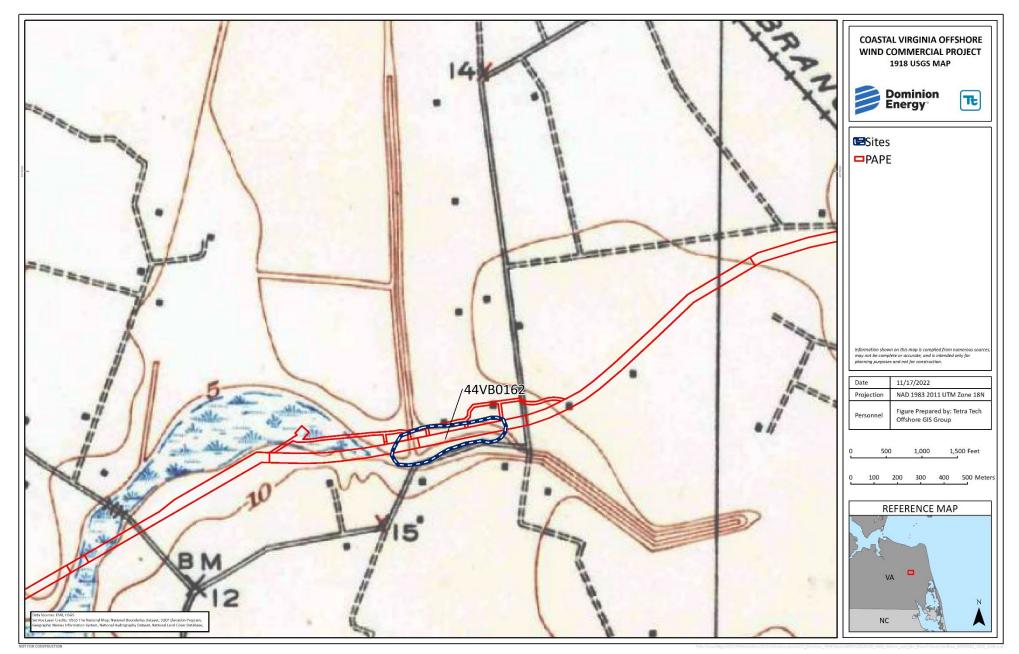


Figure G-2-18. USGS, Detail of Cape Henry, VA Quadrangle, 1918.

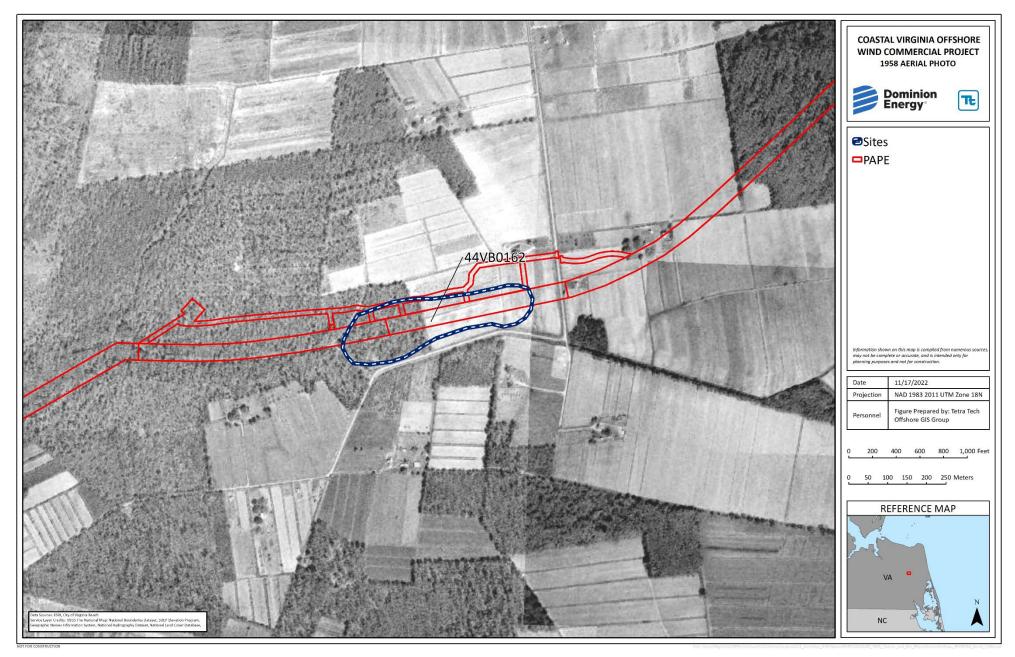


Figure G-2-19. VBAHV, Aerial Photograph of Vicinity of Landstwon Rd., 1954.

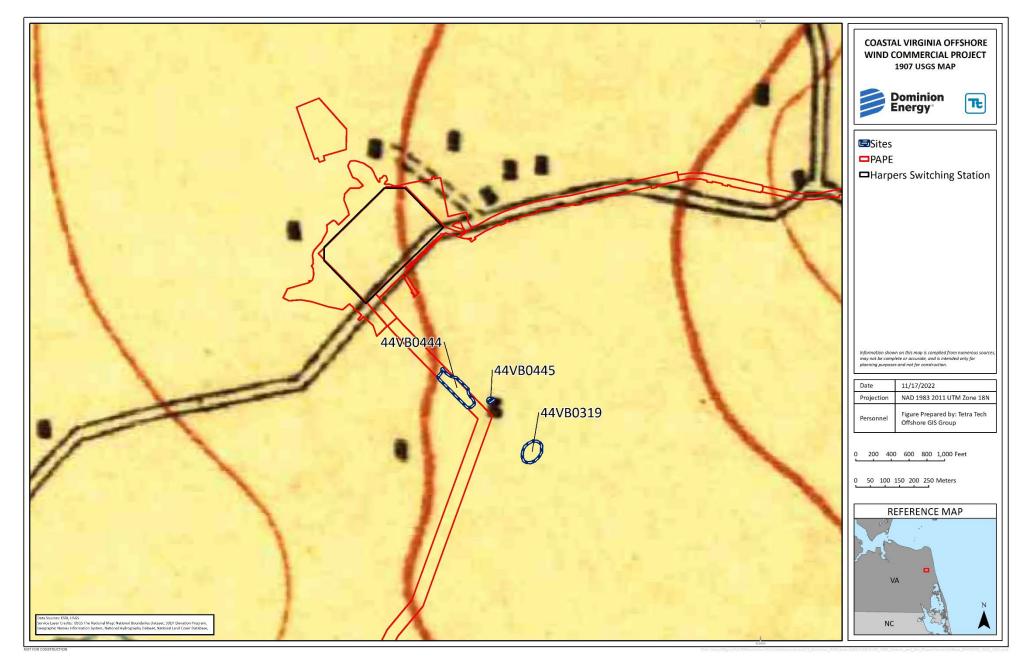


Figure G-2-20. USGS, Detail of Norfolk, VA Quadrangle, 1907.

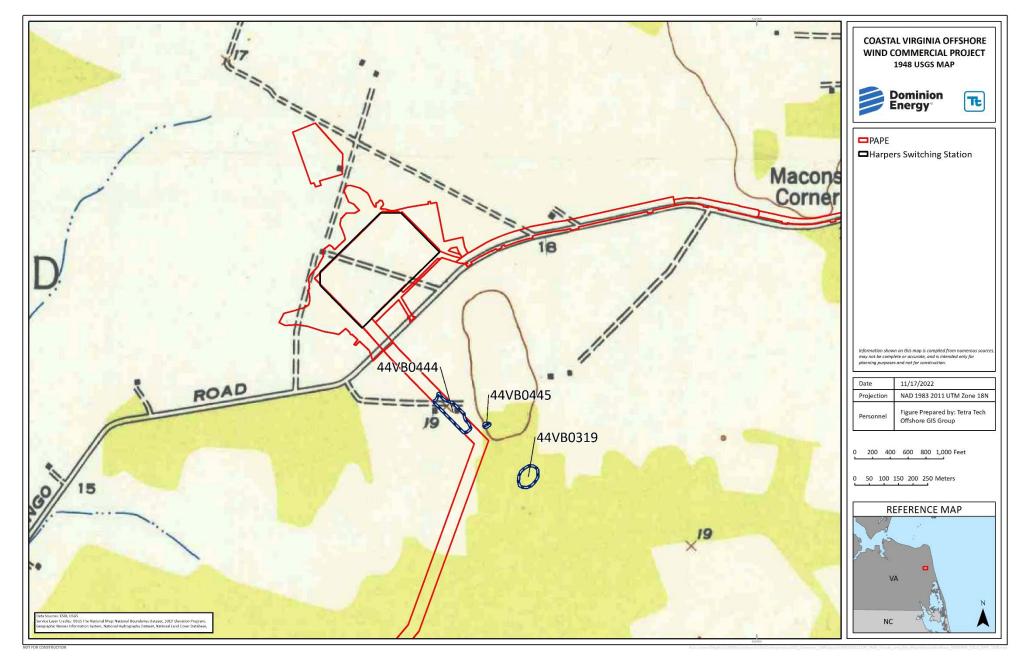


Figure G-2-21. USGS, Detail of Princess Anne, VA Quadrangle, 1948.

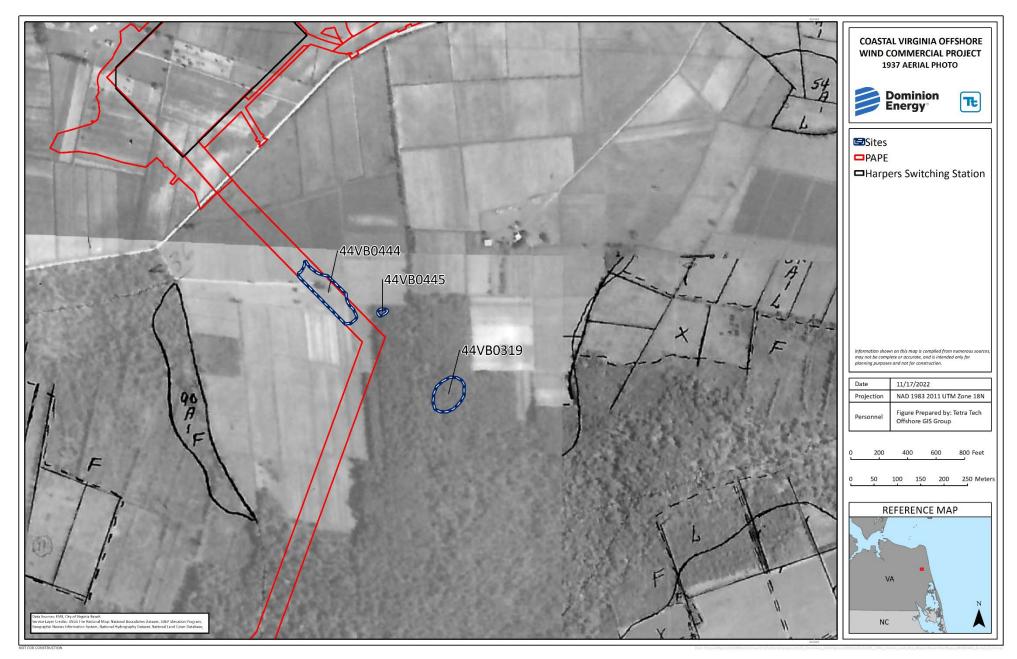


Figure G-2-22. VBAHV, Aerial Photograph of Vicinity of Harpers Rd., 1937.

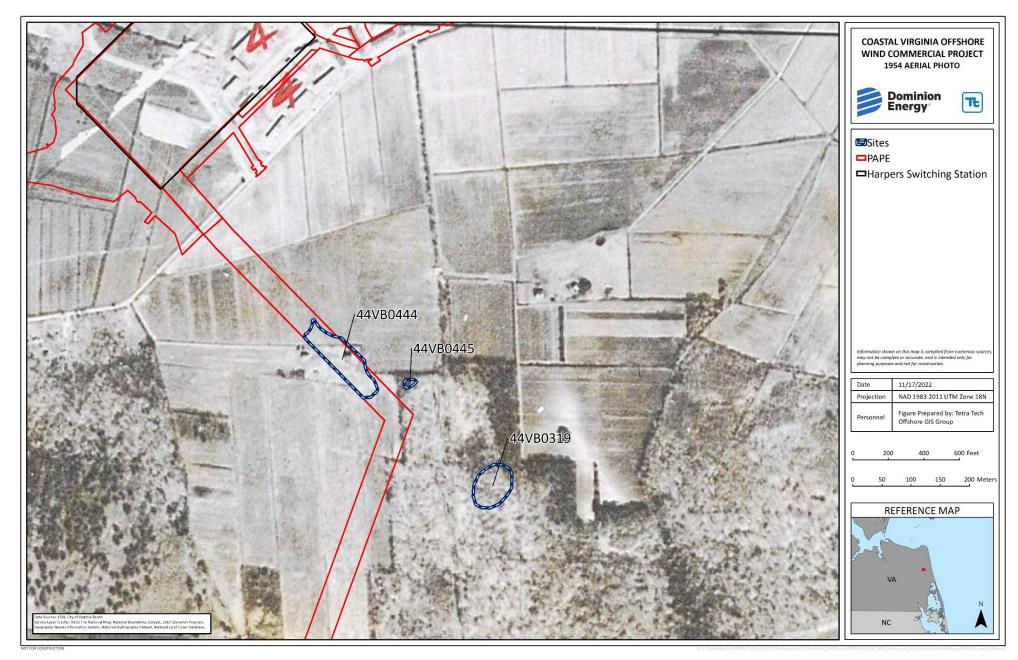


Figure G-2-23. VBAHV, Aerial Photograph of Vicinity of Harpers Rd., 1954.



Figure G-2-24. VBAHV, Aerial Photograph of Vicinity of Harpers Rd., 1958.

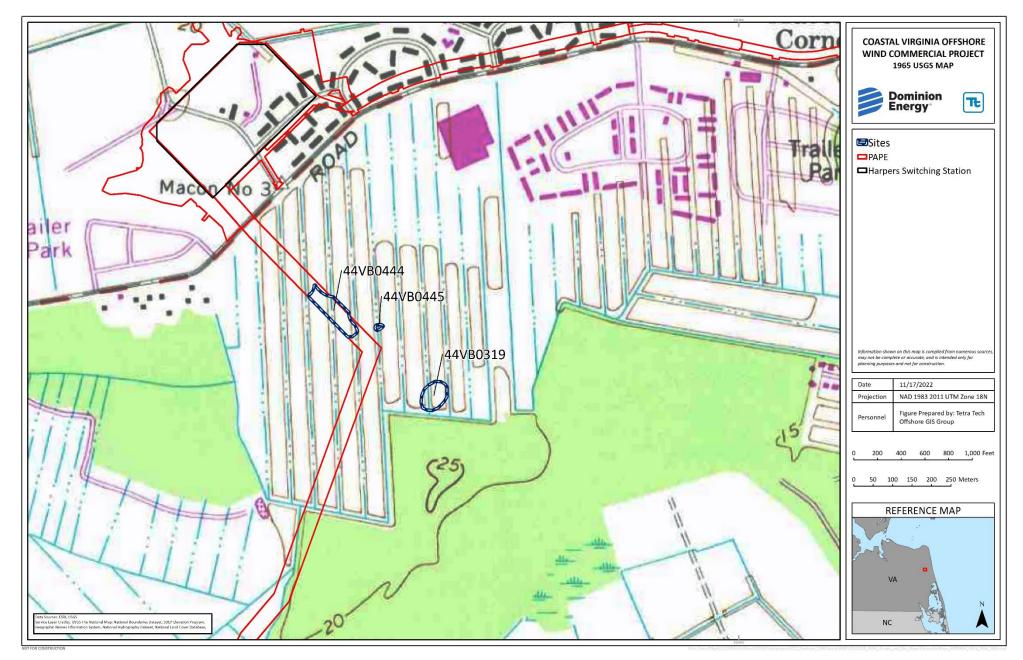


Figure G-2-25. USGS, Detail of Princess Anne, VA Quadrangle, 1965.

Attachment G-3 Phase IB Survey Units Table

Phase IB Survey Units

Comm	Recommendation	Site Type	Newly Identified Sites	Site Type	Previously Identified Sites	Survey Type	Project Feature	Survey Unit
Northwest portion is delineated wetlands. Northeast portion is a r telephone and transmission line ROWs, buried telephone lines, t by the existing substation. The wooded southwest portion of the	No further investigation	N/A	None	N/A	None	Phase IA Phase IB	Onshore Substation	1
Agricultural field covered in soybean plants and existing transmissubsurface testing. Two drainage/irrigation ditch	No further investigation	N/A	None	N/A	None	Phase IA Phase IB	Interconnection Cable Route	2
The northern and eastern portions are wetlands with large areas southern portion adjacent to the road is an agricultural field cove and was suitable for	No further investigation	N/A	None	N/A	None	Phase IA Phase IB	Interconnection Cable Route	3
A portion of the proposed ROW running east-west consistir	No further investigation	N/A	None	N/A	None	Phase IA	Interconnection Cable Route	4
Navy property covered in delineated wetlands with st	No further investigation	N/A	None	N/A	None	Phase IA	Interconnection Cable Route	5
Navy property covered in delineated wetlands with st	No further investigation	N/A	None	N/A	None	Phase IA	Interconnection Cable Route	6
Level field covered in low grass with areas of marshy soil an subsurface testing. Artifacts are likely associated with the histor the propos	No further investigation	Historic	0007-38	Multicomponent	44VB0317 (Not Evaluated)	Phase IA Phase IB	Interconnection Cable Route [Former Alignment]	7
Section of the proposed ROW running along the eastern and a heavily disturbed by gravel access roads, workspaces, outbuild ROW then follows an existing transmission line ROW south significant subsurface disturbances. The portion of SU along to heavily disturbed by utility installations, drainage ditches, acce towers. Towards the southeastern corner of the golf club a tribut degree turn to the west. This portion of the ROW is covered in v of the proposed ROW (running east-west). This southern porti standing water interspersed with golf course landscaping, transm is landscaping and an access road extending to Cent	No further investigation	N/A	None	N/A	None	Phase IA	Interconnection Cable Route	8
Two level fields divided by a wood line covered in low grass with suitable for subs	No further investigation	Historic	0009-14	N/A	None	Phase IA Phase IB	Interconnection Cable Route [Former Alignment]	9
A delineated wetland covered in second growth forest. Canal suitable for both pedestrian su	No further investigation	N/A	None	Multicomponent	44VB0307 (Not Eligible)	Phase IA Phase IB	Interconnection Cable Route [Former Alignment]	10
The area is a mix of fields covered in low brush and second g drainage ditches, storm sewers, landscaping, and an artificial po the boundaries	No further investigation	Historic	0011-41 0011-56	Multicomponent	44VB0162 (Potentially Eligible)	Phase IA Phase IB	Interconnection Cable Route	11
Level fields covered in low brush and occasional mature trees in area has been heavily disturbed by gravel roads and drainage d Both pedestrian survey and su	No further investigation		None	Multicomponent	44VB0274 (Not Eligible) 44VB0314 (Not Eligible)	Phase IA Phase IB	Interconnection Cable Route	12
Western portion includes a segment of an existing Dominion RC Both subsurface testing and ped	No further investigation	N/A	None	N/A	None	Phase IA Phase IB	Interconnection Cable Route	13
Level field covered in mown grass which slopes up slightly to recorded historic site (44VB0311) is located in the southeast or recovered from w	No further investigation	Historic	0014-A	Historic	44VB0311 (Not Eligible)	Phase IA Phase IB	Interconnection Cable Route [Former Alignment]	14
The northern two-thirds of SU is covered in second growth for transmission line ROW covered in dense brush. The majority of the SU adjacent to the road was suitable for subsurface	No further investigation	N/A	None	N/A	None	Phase IA Phase IB	Interconnection Cable Route	15

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a mix of wetlands, access roads, drainage ditches, existing , train tracks, and a cell tower. The southeast portion is covered e site was subject to pedestrian survey.

nission line ROW with attendant transmission towers suitable for ches run north-south across the width of the SU.

as of standing water and not suitable for subsurface testing. The vered in soybean plants with an existing transmission line ROW or subsurface testing.

ting of delineated wetlands. Area was pedestrian surveyed.

standing water and unsuitable for subsurface testing.

standing water and unsuitable for subsurface testing.

and standing water towards the north-northwest suitable for oric site (44VB0317) identified approximately 45 m to the east of osed ROW.

d southern edges of a golf club. The northeastern end of SU is ildings, and stored piles of landscaping material. The proposed in then west, the transmission towers themselves constituting the eastern edge of the golf club (running north-south) is also cess roads, landscaping, and the aforementioned transmission utary of the Pocaty River crosses the ROW where it makes a 90 wetlands which then extend along most of the southern portion rtion of the ROW is primarily wetlands with numerous areas of smission towers, and an access road. The western end of the SU nterville Tpke. South. Area was pedestrian surveyed.

th areas of marshy soil and standing water. Most of this SU was bsurface testing.

al No. 4 (44VB0307) is at the eastern end of the SU. Area was survey and subsurface testing.

growth forest, all of which appears to be heavily disturbed by pond. Subsurface testing recovered no artifacts, including within s of 44VB0162.

interspersed with wetlands and small copses of woodland. The ditches as well as a large artificial lake towards its eastern end. subsurface testing conducted.

ROW. The remainder is wooded City of Virginia Beach property. destrian survey were conducted.

towards its northeastern terminus. A portion of a previously t corner. Area was suitable for subsurface testing. No artifacts within 44VB0311.

forest, mostly planted pine. The southern third is an existing of the SU is delineated wetlands. Only the easternmost portion of ce testing and the remainder was pedestrian surveyed.

Comm	Recommendation	Site Type	Newly Identified Sites	Site Type	Previously Identified Sites	Survey Type	Project Feature	Survey Unit
Agricultural field covered in mature soybean plants and include edge. Area is suitable for subsurface testing but is	No further investigation [Former Alignment]		None	Historic	44VB0267 (Potentially Eligible)	Phase IA Phase IB	Interconnection Cable Route [Former Alignment]	16
Fields covered in low brush and vegetation interspersed with co transmission line ROW and transmission towers are located destroyed but 44VB0275 is potentially eligible to the NRHP. recovered from w	No further investigation	N/A	None	Multicomponent	44VB0274 (Not Eligible) 44VB0275 (Potentially Eligible)	Phase IA Phase IB	Interconnection Cable Route [Former Alignment]	17
Level field covered in dense brush to the west and woods al transmission line ROW. SU is crossed by a gravel access roa suitable for subs	No further investigation	N/A	None	N/A	None	Phase IA Phase IB	Interconnection Cable Route [Former Alignment]	18
Mostly wetlands with disturbed areas towards the west. An ex- southeast to northwest. The eastern portion of the SU is del transmission towers, a telecom facility, gravel access roads, and by recent residential development to both the north and so disturbance. There is a copse of second growth forest beneath to the woods is a heavily disturbed gravel work area that is access also comprised of the existing ROW to the north and second ditches and a buried drainage pipe. The portion of SU closest to and utility in	No further investigation	N/A	None	N/A	None	Phase IA Phase IB	Interconnection Cable Route	19
The eastern portion is delineated wetlands with standing wate portion of SU is a knoll covered in low	No further investigation	N/A	None	Multicomponent	44VB0306 (Not Eligible)	Phase IA Phase IB	Interconnection Cable Route [Former Alignment]	20
Flat, landscaped residential lot covered in mowed grass. It is bor ditches which also serve as boundary marke	No further investigation	N/A	None	N/A	None	Phase IA Phase IB	Interconnection Cable Route [Former Alignment]	21
The easternmost portion of the SU includes site 44VB0162 and by an irrigation/drainage canal separating the survey area from growth forest with occasional wetlands and open areas cove subsurface testing and testing remains to be c	No further investigation		None	Multicomponent	4VB0162 (Potentially Eligible)	Phase IA Phase IB	Interconnection Cable Route	22
The entire SU is delineated wetlands with standin	No further investigation	N/A	None	N/A	None	Phase IA	Interconnection Cable Route	23
The entire SU is delineated wetlands with standin	No further investigation	N/A	None	N/A	None	Phase IA	Interconnection Cable Route [Former Alignment]	24
City of Virginia Beach property covered in second growth trees a immediately to the northwest, southeast. Both ped	No further investigation	N/A	None	Historic	44VB0311 (Not Eligible)	Phase IA Phase IB	Interconnection Cable Route [Former Alignment]	25
Proposed ROW and laydown yard which includes previously agricultural fields covered in low stubble and sparse second numerous ditches and small rises, likely the result of soil being cross the SU diagonally from north to south. Due to the presence indicating moderate to high archaeological sensitivity s	No further investigation	Historic	0026-A	N/A	None	Phase IA Phase IB	Interconnection Cable Route	26
Existing transmission line ROW covered in tall grass and bru Wetlands, many with standing water, have been delineated with the ROW contains transmission towers as well as a marker for surface in several locations. The ROW crosses a previously iden for eligibility to the NRHP. Two other previously identified sites a 44CS0117 both of which have been determined to be potent identified archaeological sites in the vicinity subsu	No further investigation	N/A	None	Prehistoric	44CS0250 (Not Evaluated)	Phase IA Phase IB	Interconnection Cable Route	27
Existing transmission line ROW in park on City of Virginia Beac to the south. The southwestern edge of the SU contains	No further investigation	Historic	0028-A	N/A	None	Phase IA Phase IB	Interconnection Cable Route	28

ments

es a portion of an existing transmission line ROW at its eastern is no longer within the project limit of disturbance.

copses of trees near the road. The western portion is an existing ed within the SU. The VDHR noted that 44VB0274 has been P. Area was suitable for subsurface testing. No artifacts were within either site.

along a stream to the southeast. Northern third is an existing oad and a drainage ditch near its western terminus. Area was bsurface testing.

existing transmission line ROW crosses the length of SU from elineated wetlands. The portion of SU is heavily disturbed by nd drainage ditches. The proposed ROW in this area is bordered outh and spoil piles and construction debris indicate further the existing ROW that is suitable for subsurface testing. West of essed not suitable for testing. The westernmost portion of SU is d growth woods to the south. The area is crossed by drainage to Holland Rd. is heavily disturbed by infrastructure construction installations.

ater and is unsuitable for subsurface testing. The westernmost w grass suitable for subsurface testing.

ordered to the north and south by tree lines that contain drainage ers. Area was suitable for subsurface testing.

In the south of the Land Family cemetery. The SU is bordered in residences to the south. The SU is flat and covered in second overed in tall grass and vegetation. SU 0022 was suitable for completed along the western extent of the SU.

ing water and is unsuitable for subsurface testing.

ing water and is unsuitable for subsurface testing.

and brush with modern residences and associated landscaping destrian survey and subsurface testing conducted.

sly identified historic site 44VB0319. The area is a mix fallow d growth woods. The terrain in the woods is very uneven with ng pushed there to level the agricultural fields. Several ditches nee of identified archaeological sites in the vicinity and modelling subsurface testing was conducted over the entire area.

brush bordered by second growth forest, mostly planted pine. Thin this SU. Numerous areas of disturbance were observed, and for a buried natural gas pipeline. Subsoil was observed on the entified prehistoric site 44CS0250 which has not been evaluated are NW of the ROW; prehistoric site 44CS0250 and historic site ntially eligible to the NRHP by VDHR. Due to the presence of surface testing was conducted over the entire area.

ach property. A modern residence is to the north and woods are s a pipeline. SU 0028 was suitable for subsurface testing.

Survey Unit	Project Feature	Survey Type	Previously Identified Sites	Site Type	Newly Identified Sites	Site Type	Recommendation	Comme
29	Interconnection Cable Route	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	City of Virginia Beach Property extending NE from a wide dra transmission line ROW. Woods of Piney Grove Park is to the nort brush and vegetation. The northernmost portion, in the park, is delineated wetlands and not suitable for subsurface testing. Due t subsurface testing was conducted
30	Onshore Export Cable Route	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	Delineated wetland covered and second growth forest adjacent t Oceana. There is no standing water, but vegetation consist with over the enti
31	Onshore Export Cable Route	Phase IA Phase IB	None	N/A	0031-46	Historic	No further investigation	U.S. Government property belonging to NAS Oceana covered ir agricultural fields, and a gravel access road. Both ped
32	Onshore Export Cable Route	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	Harvested soybean field covered in low crop debris on U.S. Gove site 44VB0227 is located to the east. Subsurface
33	Onshore Export Cable Route	Phase IA Phase IB	None	N/A	0033-A	Historic	No further investigation	U.S. Government property belonging to NAS Oceana with an as demarcating a buried natural gas pipeline to the north and se conducted in t
34	Onshore Export Cable Route	Phase IA Phase IB	None	N/A	0034-A	Historic	No further investigation	U.S. Government property belonging to NAS Oceana. The northe trash. To the south of the woods is a berm with flagging for a bu The southernmost portion of the SU is second growth forest, mo line RC
35	Onshore Export Cable Route	Phase IA Phase IB	None	N/A	0035-A	Historic	No further investigation	U.S. Government property belonging to NAS Oceana. Historic site SU is heavily disturbed by a roadbed. Immediately to the west is the west of the woods is a harvested soybean field covered in substation surrounded by a gravel pad with utility poles, a uti pedestrian survey and substation
36	Onshore Export Cable Route	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	U.S. Government property belonging to NAS Oceana. Most of Additionally, utility boxes, access points for buried electrical and of utilities indicate extensive subsurface disturbance. The easternm The westernmost extent is a small area of second growth for subsurface testing condu
37	Onshore Export Cable Route	Phase IA Phase IB	44VB0361 (Not Eligible)	Historic	0037-27	Historic	No further investigation	U.S. Government property belonging to NAS Oceana. The SU adjacent to the base's boundary fence to the south. The area h Remnants of the housing complex are evident in the form of rentesting was conducted of
38	Switching Station	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	U.S. Government property belonging to NAS Oceana containing lots, and second growth forest. A portion had been navy housing conducted whe
39	Interconnection Cable Route	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	Existing transmission line ROW covered in mown grass intersper Property. Standing water and saturated soils were present throug North of the drainage ditch is covered in tall, thick brush and grass consist of cement blocks, soil, large tree branches, and wooder
40	Access Road [Former Alignment]	Phase IA Phase IB	44CS0250 (Not Evaluated)	Prehistoric	None	N/A	No further investigation	An access road on a low earthen berm with drainage ditches all property. Approximately half of the SU is delineated wetlands and have waterlogged soils. On both sides of the access road the occasional wetland vegetation was observed along the edge of th very uneven suggesting prior disturbance. The SE end of the SL 44CS0250 STs were placed at 15 m intervals on either side of th conducted whe
41	Access Road	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	A broad corridor covered in low grass with frequent deep vehicle The NW extent is covered in gravel and is crossed by a buried set proposed access road and surrounding ROW are either flooded access road the vegetation is almost entirely dense planted pine v planted pine the ground surface is very uneven suggesting prio occasional subsurface te

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drainage ditch before turning due east parallel to an existing north. The majority of the SU is second growth forest with dense k, is a landscaped field. The easternmost portion of the SU is the to the presence of identified archaeological sites in the vicinity ted in the remainder of SU 0029.

nt to Owl Creek on U.S. government property belonging to NAS ith wetlands was observed. Subsurface testing was conducted entire area.

I in second growth woods, an existing transmission line ROW, edestrian survey and subsurface testing conducted.

overnment property belonging to NAS Oceana. Multicomponent ace testing was conducted over the entire area.

asphalt driveway, landscaping, a drainage ditch, and flagging second growth forest to the south. Subsurface testing was n the woods.

thernmost portion is second growth forest with copious modern buried gas pipeline, buried electrical utilities, and storm drains. nostly planted pine, and is crossed by an existing transmission ROW.

site 44VB204 is to the northeast The easternmost portion of the is a small copse of second growth woods with dense brush. To d in low crop debris. To the west of the agricultural field is a utility box, and access point for buried utilities nearby. Both bsurface testing conducted.

st of the SU is covered by an associated asphalt parking lot. ad communications cables, lampposts, and mark-outs for buried mmost portion of the SU is a level field covered in mown grass. forest covered in dense brush. Both pedestrian survey and inducted where feasible.

SU is second growth forest to the north and open, mown grass a had been navy housing that was demolished in the 1990's. remaining asphalt roads and concrete sidewalks. Subsurface d over the entire area.

ng an RV park, golf course, maintenance yard, roads, parking ing that was demolished in the 1990's. Subsurface testing was here feasible.

ersed with areas of tall brush and grass on City of Chesapeake ughout the SU and a water-filled drainage ditch runs NW to SE. ass with piles of debris and farming equipment. The debris piles len pallets. Subsurface testing was conducted where feasible.

along both sides on City of Chesapeake Sheriff's Department nd most of the road and surrounding ROW are either flooded or he vegetation is almost entirely dense planted pine, though if the access road. Within the planted pine the ground surface is SU is within the boundary of prehistoric site 44CS0250. Within if the access road. In the rest of the SU subsurface testing was here feasible.

icle ruts on City of Chesapeake Sheriff's Department property. sewer line. Most of the SU is within delineated wetlands and the ded or have waterlogged soils. On both sides of the proposed he with wetland vegetation observed at various points. Within the prior disturbance. The entire SU was pedestrian surveyed with te testing where feasible.

Survey Unit	Project Feature	Survey Type	Previously Identified Sites	Site Type	Newly Identified Sites	Site Type	Recommendation	Comm
42	Access Road [Former Alignment]	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	A second growth forest with groundcover that includes low grass and areas of delineated wetlands with areas of saturated soils a the access road, subsoil was visible on the surface. Two draina ditch in the center of the ROW is dry and the other, along the we SU there is a large berm, likely associated with road construct primarily of tires. Tents, likely belonging to a homeless encampm the berm and adjacent to Dam Neck Road, is an asphalt sidewa Subsurface and pedestriar
43	Interconnection Cable Route	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	The area consists of landscaping covered in mown grass and storm sewer both of which are indicative of prior subsurface distu- the north, Holland Road to the east, Walton Funeral Ho
44	Interconnection Cable Route	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	The westernmost portion of the SU is delineated wetlands. T deciduous trees, with ground cover that includes low vegetation end the SU is crossed by an existing transmission line ROW a area west of the access road there is also a system of drainage feeders are currently dry, but the main channel has standing
45	Interconnection Cable Route	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	The area is an existing transmission line ROW with a colloca southeastern side. There is also a marker for buried fiber optic significant previous subsurface disturbance throughout. Throu water encompass the SU. Subsurface a
46	Interconnection Cable Route	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	The area is second growth deciduous forest with groundcover of and large pieces of metal, are strewn throug
47	Interconnection Cable Route	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	The area of the ROW adjacent to Dam Neck Road is mixed de subsurface disturbance including a buried sewer line and draina and numerous berms or spoil piles, likely associated with the co line. To the south the SU is a fallow agricultural field crossed by with a gravel access road runs the length of the southeastern ed was cond
48	Interconnection Cable Route	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	The area is comprised of an existing transmission line ROW, so fencing. The fencing precluded both subsurface and pedestrian likely resulted in extensive subsurface disturbance. Moreove associated with the construction of the solar facility. The area
49	Access Road	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	The western half of SU 0049, immediately adjacent to Centerville running along its south side. There are utility poles and marked access road. North of the access road is the Sewell Commerce The western half of the proposed access road is covered in low testing was of
50	Access Road	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	The area contains both an existing transmission line ROW and grass adjacent to the Fentress substation. The area is modelle disturbances including transmission towers, a gravel access roa testing was o
51	Interconnection Cable Route	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	The area is an existing transmission line ROW covered in young archaeological sensitivity. Ground visibility is 75% or g
52	Interconnection Cable Route	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	The area is an existing transmission line ROW with a large immediately to the north. There are several berms along the F construction. All the SU has been identified as having a low arc SU is covered in low brush with significant areas of delineated areas of subsoil visible on the surface. The northern portion seedlings with a ground visibility of 90% or greater. Co

nents

asses and areas of dense brush. It also contains an access road and standing water. In some areas, particularly in the vicinity of nage ditches with tall, steep banks cross the SU. One drainage restern edge, contains standing water. At the southern end of the action. This area also contained several trash piles composed ment, were observed near the berm. Immediately to the south of walk and utility access points indicating subsurface disturbance. an survey was conducted.

d contains a marker for buried telecommunications lines and a sturbance. It is bordered by an existing transmission line ROW to Home to the south. Subsurface testing was conducted.

. The entire SU is covered in second growth forest, primarily on, moderately dense brush, and leaf litter. Towards its eastern and a gravel access road with parallel drainage ditches. In the use ditches including small feeders and a primary channel. The ng water. Subsurface and pedestrian survey was conducted.

cated buried natural gas pipeline along the entire length of its tic cables. The buried utilities and transmission towers indicate bughout the area wetlands with waterlogged soils and standing and pedestrian survey was conducted.

r consisting of sparse brush and leaf litter. Trash, primarily tires bughout. Subsurface testing was conducted

deciduous and coniferous second growth forest with extensive nage ditches. In addition, it contains a gated gravel access road construction of Dam Neck Road and the installation of the sewer by irrigation or drainage ditches. A buried sewer line collocated edge of the ROW, occasionally crossing into it. Pedestrian survey nducted.

solar generating facility, and substation all surrounded by secure an survey, though the construction of the facilities observed has ver, there is probably a cultural resources report for this area area is clearly disturbed by the various energy installations.

ille Turnpike South, is a gravel access road with a drainage ditch kers for buried telecommunications cables on both sides of the ce Park and an agricultural field with young corn is to the south. low grass and terminates at active railroad tracks. Subsurface s conducted.

Id a gravel access road. The existing ROW is covered in mown led as having low archaeological sensitivity and has significant road, and concrete slabs scattered along the ROW. Subsurface s conducted.

ng corn. The SU has been identified as having low to moderate greater and, consequently, was pedestrian surveyed.

ge solar farm to the east and previously surveyed SU 0039 ROW next to transmission towers likely associated with their rchaeological sensitivity. The southern 530 m (0.33 mile) of the ed wetlands, transmission towers, numerous ditches, and large n of the SU consists of agricultural fields covered in soybean consequently, the area was being pedestrian surveyed.

Survey Unit	Project Feature	Survey Type	Previously Identified Sites	Site Type	Newly Identified Sites	Site Type	Recommendation	Comm
53	Interconnection Cable Route	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	The area is an existing transmission line ROW with homes, an a northeastern end of SU 0053 immediately adjacent to Highland road and a sewer access point in the lawn indicating prior subsi- length of the northern side of the ROW. In the backyard of one system and associated buried pipes, flower beds, and a transmi southwestern section of the SU, between the backyard and o Subsurface testing was co
54	Interconnection Cable Route	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	The area is an existing transmission line ROW with a residence a road and two large horse paddocks to the south. An existing acc the eastern edge of the ROW. There is a transmission towe Surrounding the transmission tower is an unpaved driveway, as The entre SU has been identified as having low archaec
55	Interconnection Cable Route	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	The area is planted pine with groundcover that consists primarily drainage ditches which lead to a large ditch, or culvert, that runs leads to the ROW from Chelsea Green Drive to the west. The p gravel roadbed on a raised berm with a sewer line running its lo Green Drive, is paved and passes between two r
56	Interconnection Cable Route	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	The area is an existing transmission line ROW consisting of num northwest and Unbridled Lane to the southeast. A buried natura is heavily disturbed by transmission towers, the buried gas pipelin Pedestrian survey was c
57	Switching Station	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	The area is within Naval Air Station (NAS) Oceana. The are interspersed with areas of second growth woods. These woode consisting of vines, ivy, and pine seedlings. Sub-
58	Interconnection Cable Route	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	The SU is second growth deciduous forest with a groundcover residential development is immediately to the south along archaeological sensitivity for both prehistoric and historic m
59	Switching Station	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	The area is within Naval Air Station (NAS) Oceana. is primarily growth deciduous forest on the margins. The ground cover in the leaf litter. Subsurface testing wa
60	Interconnection Cable Route	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	The area is located on United States Army Corps of Engineers Intracoastal Waterway. The western portion is a Boy Scout Ca vegetation on both sides of the road is planted pine with occasion suggests logging in the past and possible associated subsurface passes over small hillocks and low rises interspersed with wetlar was cond
61	Access Road	Phase IA Phase IB	None	N/A	None	N/A	No further investigation	The area is an existing transmission line ROW with a buried na field covered in mix of mown grass and low brush and vegetation constructed residences line both side of the ROW and there is subsoil are visible along the much of the ROW. The entire SU Subsurface testing was co

nents

asphalt driveway, and associated residential landscaping at the nd Drive. There are mark outs for several utilities parallel to the osurface disturbance in this area. A buried gas pipeline runs the e of the houses there is an installation for a geothermal heating mission tower, all further indicating subsurface disturbance. The d delineated wetlands, is a level field covered in mown grass. conducted where feasible.

e and associated landscaping at the northern end adjacent to the access road with subsoil visible on the surface runs the length of ver and associated utility installation in the center of the SU. asphalt pad, cinderblock storage bays, and assorted machinery. eological sensitivity. Subsurface testing was conducted.

ily of low vegetation and pine litter. It is crossed by several deep not the length of the southeastern side of the SU. An access road e portion of the access road within the main ROW consists of a s length. The western portion, immediately adjacent to Chelsea to residences. Subsurface testing was conducted.

merous residential lots bordered by Kentucky Derby Drive to the ral gas pipeline is collocated with the existing ROW is. The area eline, residential landscaping, inground pools, and buried utilities. s conducted in this area.

area is comprised of landscaping for Aeropines Golf Course led areas are mostly planted pine with low, dense ground cover ubsurface testing was conducted where feasible.

er consisting of sparce vegetation and leaf litter. A very recent g Bluegrass Lane. The area is modelled has having a low material. Subsurface testing was conducted within this SU.

rily a landscaped golf course (Aeropines) with areas of second ne wooded areas consists of low vegetation, dense in areas, and was conducted where feasible.

ers (USACE) property that runs parallel to the north bank of the Camp and the roadbed which passes through it is gravel. The ional stands of wetland vegetation. The presence of planted pine ce disturbance. The proposed access road and associated ROW ands just north of the Intracoastal Waterway. Subsurface testing nducted.

natural gas pipeline running its entire length. The area is a level tion with a delineated wetland at its northeastern end. Recently s a large artificial pond immediately to the north. Large areas of U has been modelled as having low archaeological sensitivity. conducted where feasible.

Attachment G-4 Shovel Test Catalog

1 rare, 2 common, 3 abundant, R rounded, SA sub-angular, A angular

Attachment G-5 Artifact Catalog

Catalog #	Period	Onshore Component	SU	ST	Level	Site	Туре	Material	Object	Portion	Color	Count	Exterior	Interior	Comments
0014	Po-C	IC	07	38	1	07-38	Ceramic	Whiteware	Unidentified	Body	White	1	Clear glaze	Clear glaze	
0014	Po-C	IC	07	38	1	07-38	Building	Glass	Window	Fragments	Blue	1			
0015	Po-C	IC	09	14	1	09-14	Ceramic	Whiteware	Unidentified	Body	White	1	Clear glaze	Clear glaze	
0001	Po-C	IC	11	56	1	11-56	Vessel	Molded Glass	Bottle	Body	Blue green	1	"[O]TT/DRIN[K] ./W"		
0012	Po-C	IC	12	04	1	44VB0274	Building	Asbestos	Shingle	Fragments	White	5	Painted green lines		
0012	Po-C	IC	12	04	1	44VB0274	Building	Brick	Brick	Fragments	Red	1			
0012	Po-C	IC	12	04	1	44VB0274	Building	Metal	Wire Nail	Complete		1			
0012	Po-C	IC	12	04	1	44VB0274	Vessel	Plastic	Unidentified	Body	Yellow	1			
0012	Po-C	IC	12	04	1	44VB0274	Ceramic	Whiteware	Unidentified	Base	White	1	Clear glaze	Clear glaze	
0012	Po-C	IC	12	04	1	44VB0274	Vessel	Molded Glass	Bottle	Body	Clear	6			
0013	Po-C	IC	12	09	1	12-9	Vessel	Molded Glass	Bottle	Body	Clear	2			
0019	Po-C	IC	14	01	1	14-01	Vessel	Molded Glass	Bottle	Body	Clear	3			[Former Alignment]
0016	Po-C	IC	14	15	1	Dump	Vessel	Aluminium	Can	Body	Red	1	Red painted label		Coca Cola(?) [Former Alignment]
0016	Po-C	IC	14	15	1	Dump	Building	Brick	Brick	Fragments	Red	1			[Former Alignment]
0020	Po-C	IC	14	16	1	Dump	Vessel	Molded Glass	Bottle	Body	Clear	2			[Former Alignment]
0017	Po-C	IC	14	43	1	14-43	Vessel	Molded Glass	Bottle	Base	Blue	1			[Former Alignment]
0017	Po-C	IC	14	43	1	14-43	Vessel	Molded Glass	Bottle	Body	Clear	2	"[R]"		[Former Alignment]
0018	Po-C	IC	14	54	1	Dump	Vessel	Molded Glass	Bottle	Body	Clear	2			[Former Alignment]
0021	Po-C	IC	16	02	1	44VB0267	Vessel	Molded Glass	Bottle	Body	Clear	3			[Former Alignment]
0021	Po-C	IC	16	02	1	44VB0267	Vessel	Molded Glass	Bottle	Body	Brown	2			[Former Alignment]
0022	Po-C	IC	20	04	1	Dump	Vessel	Molded Glass	Bottle	Mouth and neck; Body	Clear	2 mouth/neck; 8 body	"[Nor]folk"		Molded label is in cursive font; mouth/neck shards mend

			-		I	1					1		
0022	Po-C	IC	20	04	1	Dump	Vessel	Molded Glass	Bottle	Body	Blue green	2	
0022	Po-C	IC	20	04	1	Dump	Vessel	Molded Glass	Bottle	Body	Green	1	"F"
0022	Po-C	IC	20	04	1	Dump	Ceramic	Whiteware	Saucer	Rim	White	2	Clear glaze
0022	Po-C	IC	20	04	1	Dump	Building	Glass	Window	Fragments	Blue	1	
0022	Po-C	IC	20	04	1	Dump	Faunal	Shell	Oyster	Complete	White	1	
0002	Po-C	IC	22	03	1	44VB0162	Vessel	Molded Glass	Medicine Bottle	Mouth, neck, and shoulder; Body	Clear	1 mouth/neck/shoulder; 1 mouth; 8 body	
0002	Po-C	IC	22	03	1	44VB0162	Building	Brick	Brick	Fragments	Red	5	
0003	Po-C	IC	22	03A	1	44VB0162	Building	Glass	Window	Fragments	Aqua	1	
0003	Po-C	IC	22	03A	1	44VB0162	Building	Brick	Brick	Fragments	Red	2	
0004	Po-C	IC	22	03A1	1	44VB0162	Building	Glass	Window	Fragments	Clear	1	
0004	Po-C	IC	22	03A1	1	44VB0162	Building	Terra Cotta	Pipe	Body	Red paste; Brown glaze	1	
0005	Po-C	IC	22	03D	1	44VB0162	Ceramic	Whiteware	Unidentified	Rim; Body	White	1 rim; 1 body	Clear glaze
0005	Po-C	IC	22	03D	1	44VB0162	Vessel	Glass	Bottle	Body	Blue green	1	Etched undulating
0005	Po-C	IC	22	03D	1	44VB0162	Building	Brick	Brick	Fragments	Red	11	
0006	Po-C	IC	22	04	1	44VB0162	Unidentified	Iron	Unidentified	Fragments		1	
0006	Po-C	IC	22	04	1	44VB0162	Building	Glass	Window	Fragments	Clear	2	
0006	Po-C	IC	22	04	1	44VB0162	Ceramic	Whiteware	Unidentified	Body	White	1	Clear glaze
0007	Po-C	IC	22	04A	1	44VB0162	Building	Glass	Window	Fragments	Clear	1	
0007	Po-C	IC	22	04A	1	44VB0162	Vessel	Molded Glass	Bottle	Body	Clear	2	
0007	Po-C	IC	22	04A	1	44VB0162	Ceramic	Whiteware	Unidentified	Body	White	1	Clear glaze
0008	Po-C	IC	22	04A1	1	44VB0162	Vessel	Molded Glass	Bottle	Body	Clear	1	
0009	Po-C	IC	22	06	1	44VB0162	Vessel	Glass	Wine Bottle	Body	Olive	1	

	Clear glaze	Sherds mend
	Brown glaze	
	Clear glaze; Rim has molded shell motif	
g lines	None	
		Heavily rusted
	Clear glaze	
	Clear glaze	

0010	Po-C	IC	22	06A	1	44VB0162	Ceramic	Yelloware	Unidentified	Handle	Yellow	1	Clear glaze
0011	Po-C	IC	22	06C	1	44VB0162	Building	Glass	Window	Fragments	Clear	1	
0011	Po-C	IC	22	06C	1	44VB0162	Vessel	Molded Glass	Bottle	Neck; Body	Clear	1 neck; 1 body	
0011	Po-C	IC	22	06C	1	44VB0162	Ceramic	Whiteware	Unidentified	Body	White	1	Clear glaze
0023	Po-C	IC	26	21	1	26-21	Vessel	Molded Glass	Bottle	Body	Blue green	1	
0024	Po-C	IC	26	47B	1	44VB0444	Ceramic	Whiteware	Unidentified	Rim; Body	White	2 rim; 2 body	Clear glaze
0024	Po-C	IC	26	47B	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Clear	1	
0024	Po-C	IC	26	47B	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Green	1	
0024	Po-C	IC	26	47B	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Blue green	1	
0025	Po-C	IC	26	50	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Clear	2	
0025	Po-C	IC	26	50	2	44VB0444	Ceramic	Salt-glazed Stoneware	Unidentified	Body	Gray paste; Brown glaze	1	Clear salt glaz
0025	Po-C	IC	26	50	1	44VB0444	Faunal	Shell	Oyster	Fragments	White	1	
0026	Po-C	IC	26	50A	1	44VB0444	Ceramic	Whiteware	Unidentified	Body	White	6	Clear glaze
0026	Po-C	IC	26	50A	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Solarized	1	
0026	Po-C	IC	26	50A	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Clear	7	
0026	Po-C	IC	26	50A	1	44VB0444	Vessel	Molded Glass	Bottle	Mouth; Body	Brown	1 mouth; 1 body	
0026	Po-C	IC	26	50A	1	44VB0444	Building	Iron	Nail	Shank		4	
0026	Po-C	IC	26	50A	1	44VB0444	Building	Glass	Window	Fragments	Aqua	3	
0027	Po-C	IC	26	50A1	1	44VB0444	Building	Glass	Window	Fragments	Clear	3	
0027	Po-C	IC	26	50A1	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Blue green	1	
0028	Po-C	IC	26	50A2	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Blue green	1	
0028	Po-C	IC	26	50A2	1	44VB0444	Building	Glass	Window	Fragments	Clear	3	

	Clear glaze	
1	Clear glaze	
1	Clear glaze	Rim sherds mend
ze	Brown wash	
:	Clear glaze	
	L	l

0029	Po-C	IC	26	50C	1	44VB0444	Ceramic	Ironstone	Unidentified	Rim	White	1	Clear glaze
0029	Po-C	IC	26	50C	1	44VB0444	Ceramic	Whiteware	Unidentified	Rim; Body	White	1 rim; 4 body	Clear glaze
0029	Po-C	IC	26	50C	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Clear	11	
0029	Po-C	IC	26	50C	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Brown	4	
0029	Po-C	IC	26	50C	1	44VB0444	Building	Glass	Window	Fragments	Aqua	5	
0029	Po-C	IC	26	50C	1	44VB0444	Unidentified	Metal	Unidentified	Fragments		5	
0030	Po-C	IC	26	53	1	44VB0444	Ceramic	Whiteware	Unidentified	Body	White	2	Clear glaze
0030	Po-C	IC	26	53	1	44VB0444	Building	Brick	Brick	Fragments	Red	2	
0030	Po-C	IC	26	53	1	44VB0444	Building	Glass	Window	Fragments	Aqua	1	
0030	Po-C	IC	26	53	1	44VB0444	Vessel	Glass	Bottle	Body	Clear	1	
0030	Po-C	IC	26	53	1	44VB0444	Vessel	Glass	Bottle	Body	Brown	1	
0030	Po-C	IC	26	53	1	44VB0444	Vessel	Glass	Bottle	Body	Green	1	
0031	Po-C	IC	26	53A	1	44VB0444	Building	Glass	Window	Fragments	Clear	1	
0031	Po-C	IC	26	53A	1	44VB0444	Unidentified	Rubber	Unidentified	Fragments	Black	1	
0032	Po-C	IC	26	54	1	44VB0444	Vessel	Molded Glass	Bottle	Mouth and neck; Body	Brown	1 mouth/neck; 7 body	1 body sherd wi indecipherable le
0032	Po-C	IC	26	54	1	44VB0444	Vessel	Molded Glass	Bottle	Mouth and shoulder; Body	Clear	2 mouth/shoulder; 10 body	
0032	Po-C	IC	26	54	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Blue green	8	
0032	Po-C	IC	26	54	1	44VB0444	Ceramic	Whiteware	Unidentified	Rim	White	1	Clear glaze
0032	Po-C	IC	26	54	1	44VB0444	Building	Brick	Brick	Fragments	Red	6	
0032	Po-C	IC	26	54	1	44VB0444	Faunal	Shell	Oyster	Fragments	White	1	
0033	Po-C	IC	26	54A	1	44VB0444	Vessel	Plastic	Unidentified	Fragments	Black	1	
0033	Po-C	IC	26	54A	1	44VB0444	Vessel	Molded Glass	Bottle	Fragments	Brown	1	

	Clear glaze	
	Clear glaze	
		Heavily rusted
	Clear glaze	
vith etter		Mouth is threaded
		Mouth/shoulder shards mend
	Clear glaze	

	1	White	Fragments	Oyster	Shell	Faunal	44VB0444	1	54/	26	IC	Po-C	0033
	1		Fragments	Unidentified	Metal	Unidentified	44VB0444	1	56	26	IC	Po-C	0034
	1	Red	Fragments	Brick	Brick	Building	44VB0444	1	56	26	IC	Po-C	0034
	1	Solarized	Shoulder	Bottle	Molded Glass	Vessel	44VB0444	1	56	26	IC	Po-C	0034
Textur	1	Clear	Body	Bottle	Molded Glass	Vessel	44VB0444	1	56	26	IC	Po-C	0034
"Q.	1	Brown	Body	Bottle	Molded Glass	Vessel	44VB0444	1	56	26	IC	Po-C	0034
Brown g	1	Red paste; Brown glaze	Body	Unidentified	Redware	Ceramic	44VB0444	1	56	26	IC	Po-C	0034
	1	Black	Fragments	Slag	Slag	Waste	44VB0444	1	57	26	IC	Po-C	0035
	1	Red	Fragments	Brick	Brick	Building	44VB0444	1	57	26	IC	Po-C	0035
	3	Clear	Fragments	Window	Glass	Building	44VB0444	1	57	26	IC	Po-C	0035
	1	Clear	Body	Bottle	Molded Glass	Vessel	44VB0444	1	57	26	IC	Po-C	0035
Clear gl	1	White	Body	Unidentified	Whiteware	Ceramic	44VB0444	1	57	26	IC	Po-C	0035
Blue glaze wi	1	White paste; Blue glaze	Body	Unidentified	Whiteware	Ceramic	44VB0444	1	57	26	IC	Po-C	0035
	1	Black	Fragments	Slag	Slag	Waste	44VB0444	1	58	26	IC	Po-C	0036
	4		Shank	Nail	Iron	Building	44VB0444	1	58	26	IC	Po-C	0036
	1	Brown	Body	Bottle	Molded Glass	Vessel	44VB0444	1	58	26	IC	Po-C	0036
	3	Clear	Body	Bottle	Molded Glass	Vessel	44VB0444	1	58	26	IC	Po-C	0036
	2	Black	Fragments	Slag	Slag	Waste	44VB0444	1	59	26	IC	Po-C	0037
	4	Red	Fragments	Brick	Brick	Building	44VB0444	1	59	26	IC	Po-C	0037
	1		Fragments	Unidentified	Metal	Unidentified	44VB0444	1	59	26	IC	Po-C	0037
				TT 1 (°C 1	Whiteware	Ceramic	44VB0444	1	59	26	IC	Po-C	0037
Clear gl	1	White	Body	Unidentified	whiteware								

		Heavily rusted
e	Brown glaze	
nolded otif	Clear glaze	
•	Clear glaze	
		Domestic porcelain; body sherd is much thicker than rim sherd

0038	Po-C	IC	26	59A	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Blue green	1	
0039	Po-C	IC	26	60	1	44VB0444	Unidentified	Iron	Unidentified	Fragments		3	
0039	Po-C	IC	26	60	1	44VB0444	Building	Brick	Brick	Fragments	Red	8	
0039	Po-C	IC	26	60	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Clear	3	
0039	Po-C	IC	26	60	1	44VB0444	Vessel	Milk Glass	Unidentified	Body	White	1	
0040	Po-C	IC	26	61	1	44VB0444	Building	Brick	Brick	Fragments	Red	5	
0041	Ро-С	IC	26	62	1	44VB0444	Vessel	Milk Glass	Unidentified	Body	White	1	
0041	Po-C	IC	26	62	1	44VB0444	Ceramic	Whiteware	Unidentified	Body	White	1	Clear glaze
0041	Ро-С	IC	26	62	1	44VB0444	Building	Brick	Brick	Fragments	Red	2	
0042	Po-C	IC	26	63	1	44VB0444	Waste	Slag	Slag	Fragments	Black	4	
0042	Po-C	IC	26	63	1	44VB0444	Faunal	Shell	Clam	Fragments	White	4	
0042	Po-C	IC	26	63	1	44VB0444	Building	Iron	Nail	Shank		1	
0042	Ро-С	IC	26	63	1	44VB0444	Ceramic	Whiteware	Unidentified	Body	White	1	Clear glaze
0042	Ро-С	IC	26	63	1	44VB0444	Ceramic	Salt-glazed Stoneware	Unidentified	Body	Gray paste; Brown glaze	1	Brown glaze
0042	Po-C	IC	26	63	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Brown	1	
0042	Po-C	IC	26	63	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Clear	2	
0042	Po-C	IC	26	63	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Blue green	2	
0042	Po-C	IC	26	63	1	44VB0444	Building	Brick	Brick	Fragments	Red	3	Clear Gaze
0043	Ро-С	IC	26	64	1	44VB0444	Vessel	Molded Glass	Bottle	Mouth, neck, and shoulder	Brown	1	
0043	Po-C	IC	26	64	1	44VB0444	Unidentified	Iron	Unidentified	Fragments		5	
0043	Po-C	IC	26	64	1	44VB0444	Ceramic	Whiteware	Saucer	Rim and base	White	1	Clear glaze
0043	Po-C	IC	26	64	1	44VB0444	Ceramic	Whiteware	Plate	Rim; Body	White and Blue	1 rim; 1 body	Clear glaze

		1 fragment with vitrified surface
:	Clear glaze	
		Machine cut
	Clear glaze	
e	Clear glaze Brown glaze	
e		
ê		
e 		
e		1 large fragment; all 3 fragments very high fired
e		very high fired
e	Brown glaze	1 large fragment; all 3 fragments very high fired Heavily rusted
	Brown glaze	very high fired
	Brown glaze	very high fired

0043	Po-C	IC	26	64	1	44VB0444	Ceramic	Whiteware	Unidentified	Rim; Body	White	1 rim; 3 body	Clear glaze
0043	Ро-С	IC	26	64	1	44VB0444	Building	Glass	Window	Fragments	Clear	1	
0043	Po-C	IC	26	64	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Green	1	
0043	Po-C	IC	26	64	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Clear	5	
0044	Po-C	IC	26	65	1	44VB0444	Ceramic	Whiteware	Unidentified	Body	White	1	Clear glaze
0044	Po-C	IC	26	65	1	44VB0444	Building	Iron	Nail	Shank		1	
0045	Ро-С	IC	26	67	1	44VB0444	Ceramic	Whiteware	Unidentified	Rim; Body	White	1 rim; 1 body	Clear glaze
0045	Po-C	IC	26	67	1	44VB0444	Vessel	Molded Glass	Bottle	Base	Clear	1	"DES[]"
0046	Po-C	IC	26	68	1	44VB0444	Ceramic	Whiteware	Plate	Rim; Body	White and Blue	1 rim; 1 body	Clear glaze
0047	Po-C	IC	26	69	1	44VB0444	Waste	Slag	Slag	Fragments	Black	2	
0047	Po-C	IC	26	69	1	44VB0444	Unidentified	Iron	Unidentified	Fragments		4	
0048	Ро-С	IC	26	71	1	44VB0444	Ceramic	Porcelain	Bowl	Rim	White and Red	1	
0048	Po-C	IC	26	71	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Clear	2	
0049	Po-C	IC	26	73	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Clear	5	
0050	Po-C	IC	26	74	1	44VB0444	Vessel	Molded Glass	Bottle	Lip	Clear	1	
0051	Po-C	IC	26	77	1	44VB0444	Ceramic	Porcelain	Bowl	Base; Body	White and Red	1 base; 1 body	
0051	Po-C	IC	26	77	1	44VB0444	Vessel	Molded Glass	Bottle	Body	Clear	1	
0052	Po-C	IC	26	78	1	44VB0444	Ceramic	Salt-glazed Stoneware	Unidentified	Body	Gray	1	Clear glaze
0071	Ро-С	IC	26	234	1	26-234	Ceramic	Whiteware	Unidentified	Body	White	1	
0053	Po-C	IC	26	296	1	44VB0445	Ceramic	Porcelain	Unidentified	Mouth and neck	Clear	1	
0053	Po-C	IC	26	296	1	44VB0445	Vessel	Molded Glass	Bottle	Body	White	1	
0054	Po-C	IC	26	296A	1	44VB0445	Vessel	Milk Glass	Dish	Base	White	1	

lze	Clear Glaze	
Ize	Clear glaze	
ze	Clear glaze	
"		
ze	Blue shell edge rim	
		Heavily rusted
	Red transfer floral motif	Domestic porcelain
	Red transfer floral(?) motif on base	Domestic porcelain
lze	Clear glaze	
		Domestic Porcelain

	2	Clear	Body	Bottle	Molded Glass	Vessel	44VB0445	1	296A	26	IC	Po-C	0054
	1	Olive	Body	Wine Bottle	Molded Glass	Vessel	44VB0319	1	444	26	IC	Po-C	0055
	1	Brown	Body	Bottle	Molded Glass	Vessel	44VB0319	1	444	26	IC	Po-C	0055
Clear glaze	1	White	Rim	Unidentified	Whiteware	Ceramic	44VB0319	1	444A	26	IC	Po-C	0056
Clear glaze	1	White	Rim	Unidentified	Whiteware	Ceramic	44VB0319	1	444B	26	IC	Po-C	0057
Clear glaze	1	White	Rim	Unidentified	Whiteware	Ceramic	44VB0319	1	467	26	IC	Po-C	0058
"CUR[E]" on panel	1	Clear	Body	Medicine Bottle	Molded Glass	Vessel	44VB0319	1	467D	26	IC	Po-C	0059
	1	Clear	Body	Bottle	Molded Glass	Vessel	44VB0319	1	467D 1	26	IC	Po-C	0060
	6	Red	Fragments	Brick	Brick	Building	28-09	1	09	28	IC	Po-C	0061
	3	Red	Fragments	Brick	Brick	Building	28-08	1	08	28	IC	Po-C	0062
Clear glaze	1	White and Blue	Rim	Plate	Whiteware	Ceramic	31-46	1	46	31	OCE	Po-C	0063
	2	Red	Fragments	Brick	Brick	Building	33-08	1	08	33	OCE	Po-C	0065
Clear glaze	1	White	Body	Unidentified	Whiteware	Ceramic	33-08	1	08	33	OCE	Po-C	0065
	22		Complete	Wire Nail	Iron	Building	34-02	1	02	34	OCE	Po-C	0066
	1		Head	Nail	Iron	Building	44VB0443	1	06	35	OCE	Po-C	0067
Molded hair with bi finish	1	White	Head	Doll	Porcelain	Domestic	44VB0443	1	06	35	OCE	Po-C	0067
Molded geometric motif	1	White	Rim and bowl	Pipe	Kaolin	Domestic	44VB0443	1	06	35	OCE	Po-C	0067
Clear glaze	2	White	Body	Unidentified	Whiteware	Ceramic	44VB0443	1	06C	35	OCE	Po-C	0068
	1	Blue green	Base	Bottle	Molded Glass	Vessel	44VB0443	1	06C	35	OCE	Po-C	0068
	4	Clear	Body	Bottle	Molded Glass	Vessel	44VB0443	1	06C	35	OCE	Po-C	0068
	1	Clear	Body	Bottle	Molded Glass	Vessel	44VB0443	1	06D	35	OCE	Po-C	0069
	1	Clear	Fragments	Window	Glass	Building	44VB0443	1	06D	35	OCE	Po-C	0069

aze	Clear glaze	
aze	Clear glaze	
aze	Clear glaze	
." on side I		Rectangular bottle
aze	Blue shell edge rim	
970	Close alaza	
aze	Clear glaze	
		Unidentified manufacture
ith bisque 1		
netric(?) f		
aze	Clear glaze	

0070	Po-C	OCE	37	27	1	37-27	Building	Iron	Wire Nail	Shank		1		
0070	Po-C	OCE	37	27	1	37-27	Unidentified	Plastic	Unidentified	Base	Green	1	 	
0070	Po-C	OCE	37	27	1	37-27	Unidentified	Rubber	Unidentified	Fragments	Black	1	 	
0070	Po-C	OCE	37	27	1	37-27	Building	Glass	Window	Fragments	Clear	2	 	
												-		
0070	Po-C	OCE	37	27	1	37-27	Vessel	Molded Glass	Bottle	Body	Green	1		

Po-C post-contact

OEC Onshore Export Cable, IC Interconnection Cable

Site field designations based on SU number and an alphabetical designation (e.g. 01-A [SU-Letter], isolated artifact field designations based on SU and ST (e.g. 01-01 [SU-ST])

Attachment G-6 Photographs



Photo 1. Survey Unit 1. Fentress Substation. View to the east. August 12, 2022. Adam Maskevich, Tetra Tech.



Photo 2. Survey Unit 2. Onshore Export Cable. View to the west. July 29, 2021. Adam Maskevich, Tetra Tech.



Photo 3. Survey Unit 3. Onshore Export Cable. View to the south. August 16, 2021. Adam Maskevich, Tetra Tech.



Photo 4. Survey Unit 5, Onshore Export Cable. Wetlands. View to the northeast. July 30, 2021. Adam Maskevich, Tetra Tech.



Photo 5. Survey Unit 6, Onshore Export Cable. Wetlands. View to the northeast. July 30, 2021. Adam Maskevich, Tetra Tech.



Photo 6. Survey Unit 7, Former Onshore Export Cable. View to the north-northeast. August 2, 2021. Adam Maskevich, Tetra Tech.



Photo 7. Survey Unit 8, Onshore Export Cable. Landscaping, wetlands, and transmission ROW on Battlefield Golf Course. View to the west. August 3, 2021. Adam Maskevich, Tetra Tech.



Photo 8. Survey Unit 9, Former Onshore Export Cable. View to the east-northeast. August 3, 2021. Adam Maskevich, Tetra Tech.



Photo 9. Survey Unit 10, Former Onshore Export Cable. View to the east. August 5, 2021. Adam Maskevich, Tetra Tech.



Photo 10. Survey Unit 11, Interconnection Cable. On top of spoil pile south of the Princess Anne Athletic Complex within 44VB0162. View to the west. August 9, 2021. Adam Maskevich, Tetra Tech.



Photo 11. Survey Unit 11, Interconnection Cable. Storm drain and artificial pond south of the Princess Anne Athletic Complex within 44VB0162. View to the north. August 5, 2021. Adam Maskevich, Tetra Tech.



Photo 12. Survey Unit 12, Interconnection Cable. Wetlands with standing water within 44VB0314. View to the north. August 10, 2021. Adam Maskevich, Tetra Tech.



Photo 13. Survey Unit 12, Interconnection Cable. Drainage ditch within 44VB0274. View to the east-northeast. August 10, 2021. Adam Maskevich, Tetra Tech.



Photo 14. Survey Unit 13, Interconnection Cable. View to the west. August 12, 2021. Adam Maskevich, Tetra Tech.



Photo 15. Survey Unit 14, Former Interconnection Cable. View to the northeast. August 13, 2021. Adam Maskevich, Tetra Tech.



Photo 16. Survey Unit 15, Interconnection Cable. Berm or spoil pile. View to the south. August 16, 2021. Adam Maskevich, Tetra Tech.



Photo 17. Survey Unit 16, Former Interconnection Cable. View to the north. August 16, 2021. Adam Maskevich, Tetra Tech.



Photo 18. Survey Unit 17, Former Interconnection Cable. Gravel road and utility poles within 44VB0274. View to the south. August 10, 2021. Adam Maskevich, Tetra Tech.



Photo 19. Survey Unit 18, Former Interconnection Cable. View to the west-northwest. August 19, 2021. Adam Maskevich, Tetra Tech.



Photo 20. Survey Unit 19, Interconnection Cable. Transmission towers and wetlands with standing water.. View to the east. June 7, 2022. Adam Maskevich, Tetra Tech.



Photo 21. Survey Unit 20, Former Interconnection Cable. Wetlands with standing water and modern dump. View to the east. August 26, 2021. Adam Maskevich, Tetra Tech.



Photo 22. Survey Unit 21, Former Interconnection Cable. Landscaped residential yard. View to the northnortheast. August 31, 2021. Adam Maskevich, Tetra Tech.



Photo 23. Survey Unit 22, Interconnection Cable. Vicinity of positive STs within 44VB0162 south of Princess Anne Athletic Complex. View to the west. September 1, 2021. Adam Maskevich, Tetra Tech.



Photo 24. Survey Unit 23, Interconnection Cable. Wetlands. View to the north. September 2, 2021. Adam Maskevich, Tetra Tech.



Photo 25. Survey Unit 24, Interconnection Cable. Wetlands with standing water. View to the southwest. September 2, 2021. Adam Maskevich, Tetra Tech.



Photo 26. Survey Unit 25, Interconnection Cable. Gravel access road covered by leaf litter and surrounding woods. View to the southwest. September 15, 2021. Adam Maskevich, Tetra Tech.



Photo 27. Survey Unit 26, Interconnection Cable. Fallow agricultural field. View to the southeast. September 21, 2021. Adam Maskevich, Tetra Tech.



Photo 28. Survey Unit 26, Laydown Yard. Woods adjacent to agricultural field. View to the south. February 2, 2022. Adam Maskevich, Tetra Tech.



Photo 29. Survey Unit 26, Laydown Yard. Woods and agricultural field in the vicinity of 44VB0319. View to the east. February 4, 2022. Adam Maskevich, Tetra Tech.



Photo 30. Survey Unit 27, Interconnection Cable. Vicinity of 44CS0250 where the site crosses the ROW. View to the southwest. October 5, 2021. Adam Maskevich, Tetra Tech.



Photo 31. Survey Unit 27, Interconnection Cable. Wetlands with standing water along an existing transmission line ROW. View to the northeast. October 4, 2021. Adam Maskevich, Tetra Tech.



Photo 32. Survey Unit 28, Interconnection Cable. Highland Meadows Park, residence, and existing transmission line ROW. View to the northeast. October 7, 2021. Rachael Smith, Tetra Tech.



Photo 33. Survey Unit 29, Interconnection Cable. Woods of Piney Grove Park and existing transmission line ROW. View to the east. October 13, 2021. Adam Maskevich, Tetra Tech.



Photo 34. Survey Unit 30, Interconnection Cable. NASO. Woods and seasonal wetlands. View to the east-southeast. November 17, 2021. Adam Maskevich, Tetra Tech.



Photo 35. Survey Unit 31, Interconnection Cable. NASO. Berm associated with transmission line ROW behind self-storage facility. View to the north. November 18, 2021. Adam Maskevich, Tetra Tech.



Photo 36. Survey Unit 31, Interconnection Cable. NASO. Woods adjacent to residences. View to the westnorthwest. November 18, 2021. Adam Maskevich, Tetra Tech.



Photo 37. Survey Unit 31, Interconnection Cable. NASO. Soybean field. View to the northeast. November 19, 2021. Adam Maskevich, Tetra Tech.



Photo 38. Survey Unit 32, Interconnection Cable. NASO. Soybean field adjacent to Oceana Blvd. View to the south. December 1, 2021. Adam Maskevich, Tetra Tech.



Photo 39. Survey Unit 33, Interconnection Cable. NASO. Berm next to Oceana Blvd. View to the northnorthwest. December 2, 2021. Adam Maskevich, Tetra Tech.



Photo 40. Survey Unit 33, Interconnection Cable. NASO. Roadway, ditch, and utility flagging at NAS Oceana Natural Resources Center. View to the north. December 2, 2021. Adam Maskevich, Tetra Tech.



Photo 41. Survey Unit 33, Interconnection Cable. NASO. Corner of concrete pad and cistern. View to the north. December 2, 2021. Adam Maskevich, Tetra Tech.



Photo 42. Survey Unit 33, Interconnection Cable. NASO. Brick cistern. View to the north. December 2, 2021. Adam Maskevich, Tetra Tech.



Photo 43. Survey Unit 33, Interconnection Cable. NASO. Rectangular depression. View to the north. December 2, 2021. Adam Maskevich, Tetra Tech.



Photo 44. Survey Unit 33, Interconnection Cable. NASO. Wood in vicinity of concrete pad. View to the south. December 2, 2021. Adam Maskevich, Tetra Tech.



Photo 45. Survey Unit 34, Interconnection Cable. NASO. Utilities, lamp posts, and roadway. View to the north. December 3, 2021. Adam Maskevich, Tetra Tech.



Photo 46. Survey Unit 34, Interconnection Cable. Woods. NASO. View to the south. December 3, 2021. Adam Maskevich, Tetra Tech.



Photo 47. Survey Unit 35, Interconnection Cable. NASO. Woods and roadway in the vicinity of 44VB0204. View to the south. December 4, 2021. Adam Maskevich, Tetra Tech.



Photo 48. Survey Unit 35, Interconnection Cable. NASO. Agricultural field and substation in vicinity of 44VB0443. View to the west. December 4, 2021. Adam Maskevich, Tetra Tech.



Photo 49. Survey Unit 35, Interconnection Cable. NASO. Utility installation in agricultural field adjacent to Harpers Rd. View to the east. December 6, 2021. Adam Maskevich, Tetra Tech.



Photo 50. Survey Unit 36, Interconnection Cable. NASO. Field and parking lot adjacent to Harpers Rd. View to the west. December 6, 2021. Adam Maskevich, Tetra Tech.



Photo 51. Survey Unit 36, Interconnection Cable. NASO. Parking lot and utility installation adjacent to Harpers Rd. View to the east. December 6, 2021. Adam Maskevich, Tetra Tech.



Photo 52. Survey Unit 37, Interconnection Cable. NASO. Woods and open area adjacent to Harpers Rd. View to the west. December 10, 2021. Adam Maskevich, Tetra Tech.



Photo 53. Survey Unit 37, Interconnection Cable. NASO. Planted pine in vicinity of demolished housing. View to the west-southwest. December 10, 2021. Adam Maskevich, Tetra Tech.



Photo 54. Survey Unit 37, Interconnection Cable. NASO. Driveway and utility flagging in vicinity of 44VB0361. View to the west-southwest. December 10, 2021. Adam Maskevich, Tetra Tech.



Photo 55. Survey Unit 37, Interconnection Cable. NASO. Abandoned parking lot. View to the southwest. December 10, 2021. Adam Maskevich, Tetra Tech.



Photo 56. Survey Unit 38, Interconnection Cable. NASO. Planted pine in vicinity of demolished housing. View to the northeast. December 15, 2021. Adam Maskevich, Tetra Tech.



Photo 57. Survey Unit 38, Interconnection Cable. NASO. Maintenance yard. View to the north. December 15, 2021. Adam Maskevich, Tetra Tech.



Photo 58. Survey Unit 38, Interconnection Cable. NASO. Aeropines golf course. View to the southwest. December 17, 2021. Adam Maskevich, Tetra Tech.



Photo 59. Survey Unit 38, Interconnection Cable. NASO. Grave of unidentified infant, woods, and golf course. View to the north-northeast. December 17, 2021. Adam Maskevich, Tetra Tech.



Photo 60. Survey Unit 38, Interconnection Cable. NASO. Grave of unidentified infant, woods, and golf course. View to the north-northeast. December 17, 2021. Adam Maskevich, Tetra Tech.



Photo 61. Survey Unit 38, Interconnection Cable. NASO. Plaque on grave of unidentified infant. December 17, 2021. Adam Maskevich, Tetra Tech.



Photo 62. Survey Unit 39, Interconnection Cable. Existing transmission line ROW. View to the north. February 9, 2022. Rachael Smith, Tetra Tech.



Photo 63. Survey Unit 39, Interconnection Cable. Standing water and trash piles. View to the north. February 9, 2022. Rachael Smith, Tetra Tech.



Photo 64. Survey Unit 40, Access Road. Access road, ruts, standing water, and planted pine in the vicinity of 44CS0250. View to the north-northwest. February 9, 2022. Adam Maskevich, Tetra Tech.



Photo 65. Survey Unit 40, Access Road. Planted pine in the vicinity of 44CS0250. View to the northnorthwest. February 9, 2022. Adam Maskevich, Tetra Tech.



Photo 66. Survey Unit 40, Access Road. Access road, berm, drainage ditch, and planted pine. View to the south-southeast. February 9, 2022. Adam Maskevich, Tetra Tech.



Photo 67. Survey Unit 41, Access Road. Access road, ruts, and standing water. View to the northwest. February 11, 2022. Adam Maskevich, Tetra Tech.



Photo 68. Survey Unit 42, Interconnection Cable. Wetland area, standing water, and woodland vegetation. View to northeast. June 2, 2022. Adam Maskevich, Tetra Tech.



Photo 69. Survey Unit 42, Interconnection Cable. Drainage ditch and woodland vegetation. View to south. June 1, 2022. Adam Maskevich, Tetra Tech.



Photo 70. Survey Unit 43, Interconnection Cable. Residential lawn, roadside berm, and paved road. View to east. June 2, 2022. Adam Maskevich, Tetra Tech.



Photo 71. Survey Unit 44, Interconnection Cable. Gravel access road adjacent to 44VB0175. June 2, 2022. View to southwest. Adam Maskevich, Tetra Tech.



Photo 72. Survey Unit 45, Interconnection Cable. Wetland area and existing transmission tower. View to southwest. June 3, 2022. Adam Maskevich, Tetra Tech.



Photo 73. Survey Unit 45, Interconnection Cable. Wetlands and deflated soil visible on surface. View to southwest. June 3, 2022. Adam Maskevich, Tetra Tech.



Photo 74. Survey Unit 45, Interconnection Cable. Residential lawn near woodland and gravel road. View to southwest. June 3, 2022. Adam Maskevich, Tetra Tech.



Photo 75. Survey Unit 46, Interconnection Cable. Wooded area adjacent to road. View to southwest. Adam Maskevich, Tetra Tech.



Photo 76. Survey Unit 47, Interconnection Cable. Farrow agricultural field, pedestrian survey area. View to southwest. June 6, 2022. Adam Maskevich, Tetra Tech.



Photo 77. Survey Unit 48, Interconnection Cable. Grading parking area and fenced solar facility substation. View to southwest. June 7, 2022. Adam Maskevich, Tetra Tech.



Photo 78. Survey Unit 49, Interconnection Cable. Woodland area, existing electrical poles, and vegetated access road. View to north-northwest. June 7, 2022. Adam Maskevich, Tetra Tech.



Photo 79. Survey Unit 50, Interconnection Cable. Public Park residential landscaping with existing transmission towers. View to east. June 9, 2022. Adam Maskevich, Tetra Tech.



Photo 80. Survey Unit 51, Interconnection Cable. Standing corn agricultural field, pedestrian survey. View to south. June 8, 2022. Adam Maskevich, Tetra Tech.



Photo 81. Survey Unit 52, Interconnection Cable. Agricultural field, pedestrian survey. View to south-southwest. June 9, 2022. Adam Maskevich, Tetra Tech.



Photo 82. Survey Unit 52, Interconnection Cable. Delineated wetland and existing transmission towers. View to north-northwest. June 8, 2022. Adam Maskevich, Tetra Tech.



Photo 83. Survey Unit 53, Interconnection Cable. Residential landscaping and existing transmission towers. View to northeast. June 9, 2022. Adam Maskevich, Tetra Tech.



Photo 84. Survey Unit 54, Interconnection Cable. Residence and existing transmission towers. View to south. June 9, 2022. Adam Maskevich, Tetra Tech.



Photo 85. Survey Unit 55, Interconnection Cable. Planted pine woodland and pine needle ground cover. View to southwest. June 10, 2022. Adam Maskevich, Tetra Tech.



Photo 86. Survey Unit 56, Interconnection Cable. Residential development. View to northeast. June 10, 2022. Adam Maskevich, Tetra Tech.



Photo 87. Survey Unit 57, Interconnection Cable. Wooded area, golf course, and utility box. View to north. June 14, 2022. Adam Maskevich, Tetra Tech



Photo 88. Survey Unit 58, Interconnection Cable. Wooded area adjacent to residence. View to southeast. June 15, 2022. Adam Maskevich, Tetra Tech.



Photo 89. Survey Unit 59, Interconnection Cable. Wooded area and leaf litter. View to west-northwest. June 15, 2022. Adam Maskevich, Tetra Tech.



Photo 90. Survey Unit 60, Access Road. Planted pine woodland area and access road. View to west. February 10, 2022. Adam Maskevich, Tetra Tech.



Photo 91. Survey Unit 60, Access Road. Gravel access road and bridge. View to east. June 10, 2022. Adam Maskevich, Tetra Tech.



Photo 92. Survey Unit 61, Interconnection Cable. Residential landscaping, meadow area, and existing transmission towers. View to northeast. June 21, 2022. Adam Maskevich, Tetra Tech.



Photo 93. Representative artifacts from site 44VB0443. Left to right: pipe bowl fragment; bisque doll's head fragment; whiteware sherd; bottle glass base shard. Adam Maskevich, Tetra Tech.

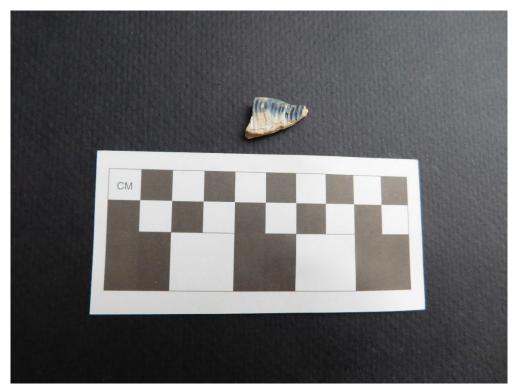


Photo 94. Blue shell edge whiteware rim sherd isolate from SU 31. Adam Maskevich, Tetra Tech.



Photo 95. Representative artifacts from site 44VB0274. Left to right: modern clear bottle glass shard; yellow plastic fragment; asbestos shingle fragment, whiteware base sherd. Adam Maskevich, Tetra Tech.



Photo 96. Representative artifacts from site 44VB0162. Left to right: medicine bottle mouth and neck shard; yellowware rim sherd; whiteware rim sherd; whiteware body sherd. Adam Maskevich, Tetra Tech.



Photo 97. Representative artifacts from site 44VB0444. Left to right: ironstone rim sherd; whiteware rim sherds; blue shell edge rim sherd (top); modern bottle glass mouth and neck shards; salt-glazed stoneware sherd (top); whiteware sherd with blue glaze and molded cross hatch motif (bottom); domestic porcelain rim sherd with floral motif (top); blue shell edge rim sherd (middle); molded bottle glass base shard; (bottom); domestic porcelain base sherd with floral motif. Adam Maskevich, Tetra Tech.



Photo 98. Milk glass base shard from site 44VB0445. Adam Maskevich, Tetra Tech.



Photo 99. Representative artifacts from site 44VB0319. Left to right: whiteware rim sherd (top); medicine bottle shard with "CUR[E] (bottom); whiteware rim sherds. Adam Maskevich, Tetra Tech.



Photo 100. Representative artifacts from modern dump in SU 14. Left to right: bottle mouth and neck shard; window glass shard; whiteware rim sherds. Adam Maskevich, Tetra Tech.

Attachment G-7 Phase IB Mapbook

Attachment G-8 Ground Penetrating Radar Survey Summary Memo

Attachment G-9 Avoidance, Minimization, and Monitoring Plan -Terrestrial Archaeological Resources