

nearest acreage up for zoning to high density

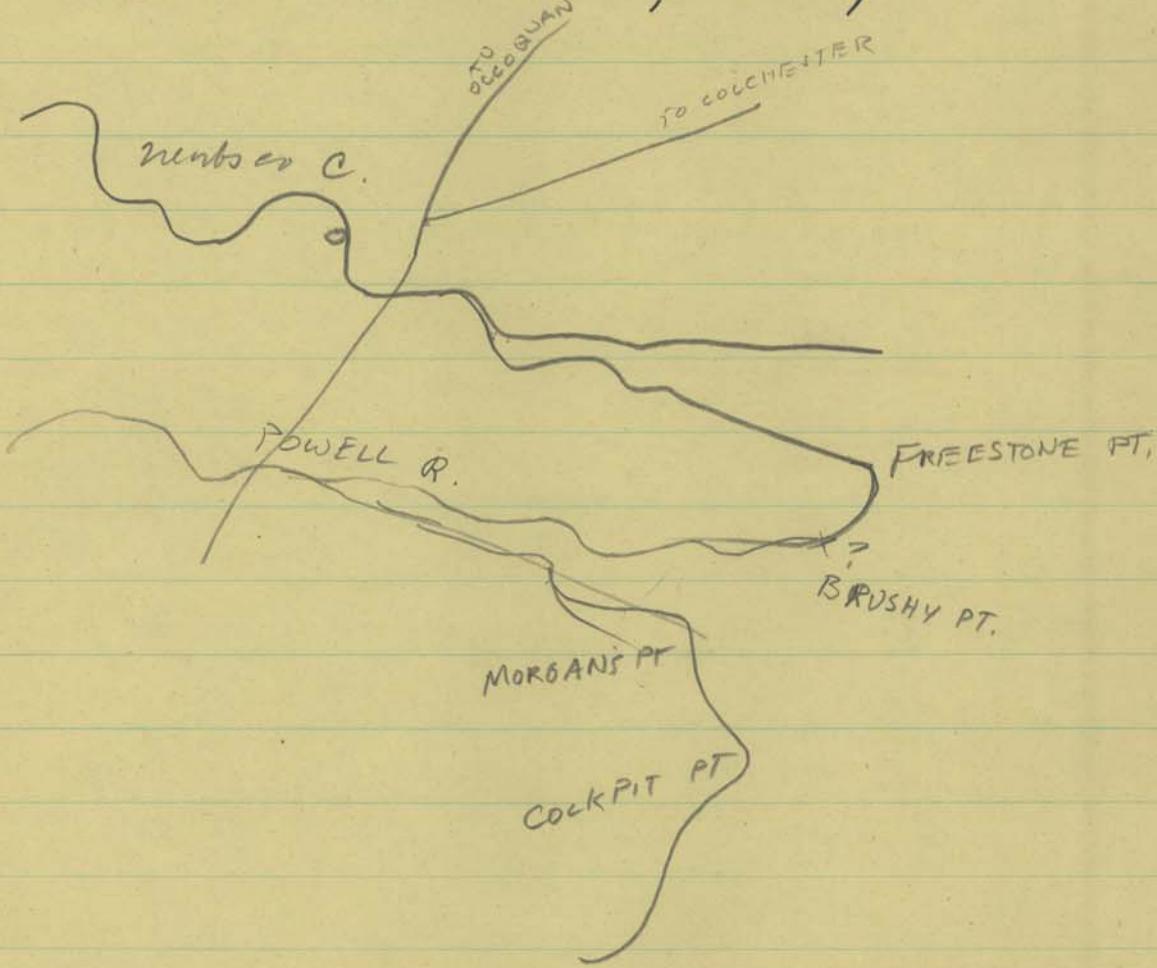
100 - 150 acres.

256 acres.

1872 - Resort community Potowac established at Quantico.

Wabico Mills.      Source Boyd's map  
1825 rev. 1859.

south side of Wabico Creek.  
close to U.S. 1 or King's Hwy.



Probably now almost dir. under I-95

PWP + P p. 86.

Neabco.

.3 m. from County 610 on County 638 is a footbridge across Neabco Creek that gives difficult access to the stone ruins of the Neabco Iron Foundry in thicket of undergrowth. The foundry was operated here in 1734 by John Taylor and continued by John Taylor II builder of Mount airy in Richmond County. The foundry furnished equipment to the Virginia forces during the Revolution and was not closed until the end of the century. Thomas Jefferson said in 1781 that it was making "bar iron from pigs imported from Maryland."

NEABSCO. IRON WORKS.

Notes from ERC 1/4/80

need a lot of wood ↑ 5 or 10 acres just to fire up the furnace. very labor intensive.

GRISTMILL -

prob. slave labor used.

Germanna, Carolyn furnace, etc. for the iron process.  
Accotink? (Augustine Washington's plantation)

Hamer - Ms. Resources Loc  
State Lib. in Va.

other mines - 2 gold mines in P.W.:

① one at Independent Hill. c1930s. N.B.R. QUANTICO,  
one-man type operation. ITEM IN NEWSPAPER.

② Down tow. Woodbridge on a small stream.

See BOB BARROW

for Fauquier County gold, silver  
pyrite copper tarite,  
zinc maybe.

1/4/80

Don Curtis'

Neabsco Furnace -

many documents in  
1700's on the furnace.

Ref. Jefferson's notes

still operating in 1781

{ why furnace so close to water.  
Bellows was turned by water power.

Research life of Taylor

Mt. Airy was his home  
in Richmond County.

MINING, BLASTING & FORGING

Taylor

had furnaces all over area.

bought a huge tract antiquity  
the high ore content

thousands of acres 1729-1730.

King Carter had a copper mine

Ox Rd. Rt 123

Frying Pan Copper Mine.

→ Pyrite Mine est c. 1771.

foundations of old houses

down there - remains of shafts.

found of old buildings.

NEABSCO.

Roger Endert  
4 Jan 1980.

\*  
Endert wrote up a proposal for Hylton when  
Endert & the scouts went down there. Road map +  
1: 125,000 TOPO MAP - QUANTICO SHEET.

John Walbier supporter of community activities  
Business affairs Mgr.

marked  $\rightarrow X$  in the crook in the creek where the sulphur pit is  
sulphur boils up from there.

VA. cavalcade article on Iron Furnaces in the  
Civil War - cont. no ref. to northernmost Va.  
furnaces became too close to Wash.

\* Endert sending map, proposal  
sources, etc. on Neabco.

DON CURTIS  
1/4/1980

NEABSCO.

Roger Endert

790-1580 x 465°

{ removed a mill ~~wheel~~ <sup>stone</sup> from the site. \* (300 lbs. or.)  
lost it though.  
Boy scouts spent some time there  
cleaning area, marking trails.  
etc. Scout may have a map.  
— newspaper article on it?  
photo of the troop. c 1976-77.

{ FURNACE - mill RACE AREA  
GRIST MILL m.  
SLATE MINE <sup>BEEN ONLY ONE</sup> COAL MOUNDS.  
ROSE PETERS MAY HAVE PEAT.  
c 100' up &  
100' down from  
FURNACE SITE. }  
ACRES?  
c 2 FOOTBALL FIELDS  
AT THE MOST.  
200 YDS. ON THE CRK.

IRON MINING AREA ON HILLSIDE.

NEABSCO MILLS - NW OF SAUNDERS SCHOOL ROAD ENTERS &

/ DWELLINGS,  
TOO ↘ RACE, WATER WHEELS (LATER OPERATION, MA  
BUT 75-100 YDS  
IN FROM CRK,  
UPHILL PR. of millstones in basement of mill house museum.  
probably later than these stones, may have  
come from Nelson's Mill in PW FOREST PK.

stone against house may have come  
from merchant's mill.

ENTRANCES. — can come down other side but you have  
to cross the creek. Below 95? →

Another Road came in & the site  
off Cardinal Rd. old road  
near power line -  
hugged slope close to road.

Usually go in from Cardinal Drive &  
down dumping grounds road.

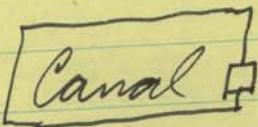
parallel but on a lower level

173? to  
operated into 1800s.

494-4161

Ted Clevens  
Hylton Enterprises

Ref.



site in Dumfries backs up to Williamson's  
subdivision -

Town Engineer Mr. Lansing knows  
about.

Call Dumfries town.

Ted Centers. c1959-1960

→ Bought 354 acres from  
Cal Cara - pres. owner.

Developed part of it for Pale City.

Building a K-mart on one part.

12/15/79

## Neabsco Iron.

"The First John Tayloe opened iron surface mines in the locality ad by 1737 had in operation his Neabsco Iron Furnaces whose product was being exported all up and down the atl. seaboard

Quarries extracting 'Freestone' (easily cut w/out splitting) were active dur. the colonial period. Military Maps of 1864 note this as Brushy Point.

Powells Creek. originally Yosococomico Indian Village, Tr. "in the middle of an Enclosure." shown on charts of 1657, but charts 1697 show it as yosockecocomoco. in 1693 it was named Powells Creek. for owner Thos Powell

Some This Was Potomac

Frederick Tilp.

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Neabsco.

P.N. article 5 Jan 1976.

When the furnace at west out of use? -

Show on 1836 map but not on an 1849 one.

Negotiation on the Neabsco stopped in the early 19<sup>th</sup> century. At the same time Pungo & Occoquan were "waning." Furnace prob went out of blast c 1820. [Source: map Roger Endert.]

Local historians believe the stones for the furnace were removed long ago & used to build foundations of other buildings. [But how accessible was the site by car or truck?]

W<sup>m</sup>. Flory contributed to the history of the site, along with Jesse Curtis and Robert Lehto.  
Historic Occoquan.

Neabsco Iron.

Roger Endert Map Padet

Some of the Va. furnaces were reactivated for the Civil War. See Iron Furnaces in Va. 1861-1865. c 40 furnaces existed then throughout Va - but mostly in S.W. Va. (Augusta County, Rockbridge County, Amherst, Botetourt, Alleghany + further south. Neabsco was not on the map., but Catherine in Fauquier County was, along w/ Potomac, in Loudon County.

Neaboco.

P.N. 5 Jan 1976.

Old stage road connected Neaboco from  
with Blackburn's Road to the east  
and the hinterlands west toward  
Minnieville.

Neaboco was probably navigable  
dur 18<sup>th</sup> century. - victim of  
siltin'?

Ron Stroter, NVCC student, provided  
information on the geologic formations  
near the site and pointed out the presence  
of low grade iron ore. He ascribed  
the absence of any ancient trees to the  
furnace's heavy charcoal reqts. in a  
day when ecology was unthought of.

Taylor imported higher grades of ore and  
fluxing mats. from Maryland.

Limestone flux was not always available +  
oyster shells were used. Bits of slag  
around the site show this.