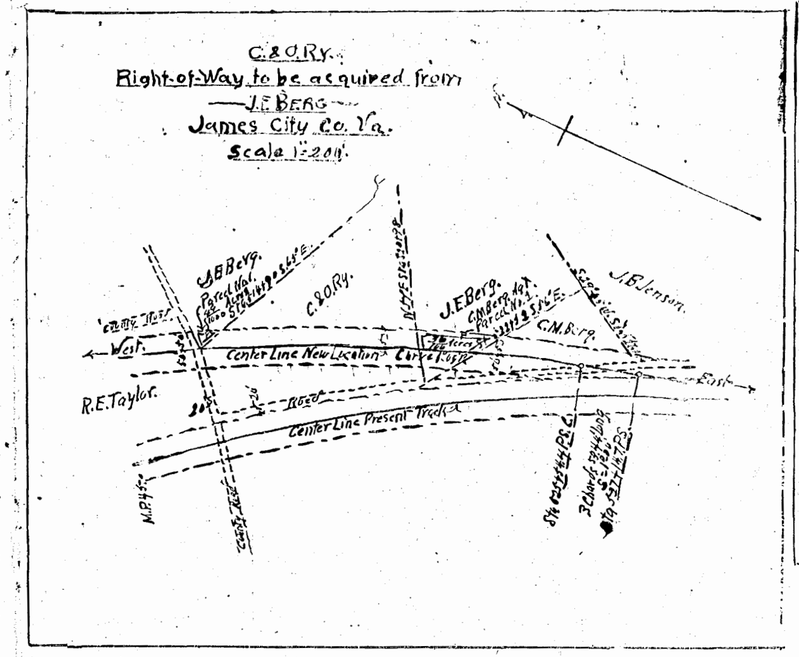
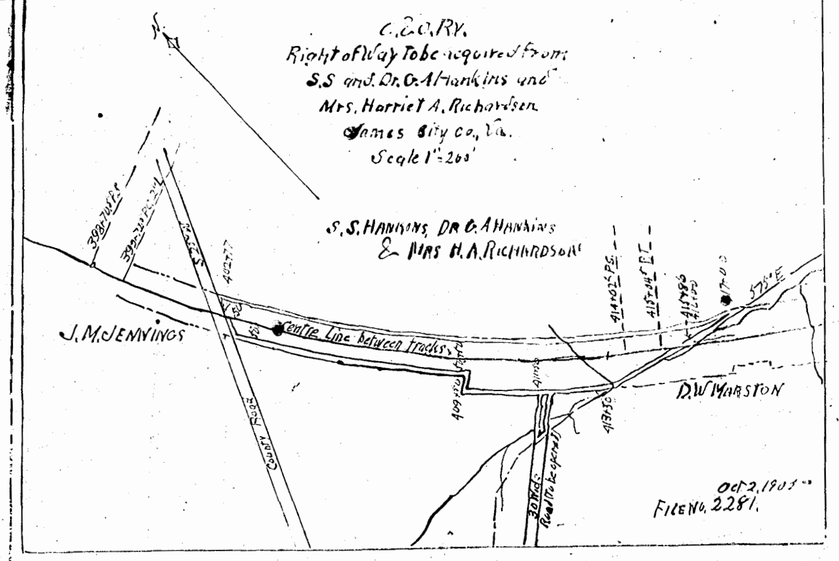
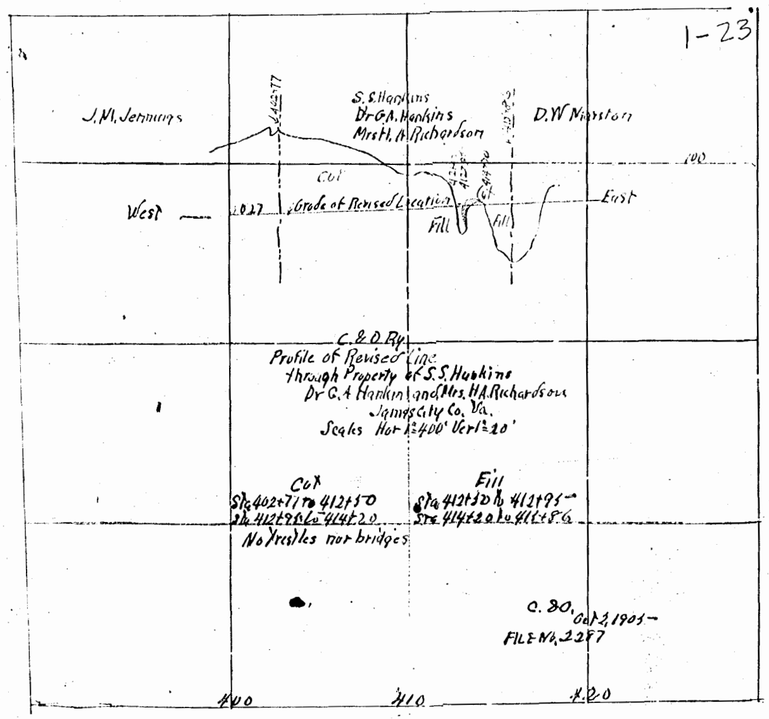
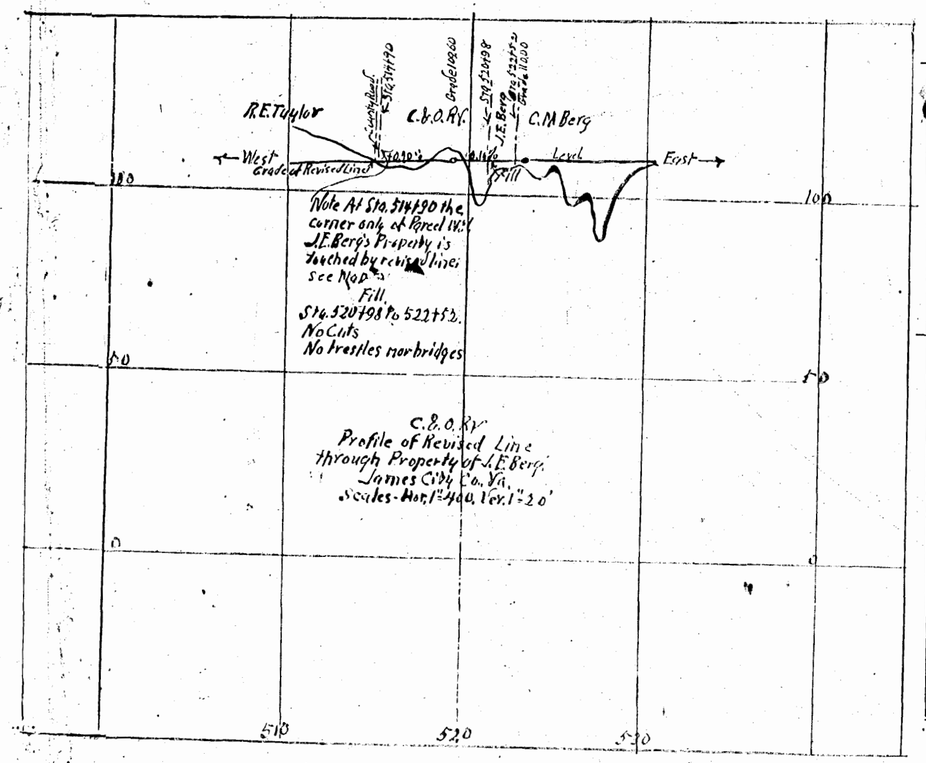
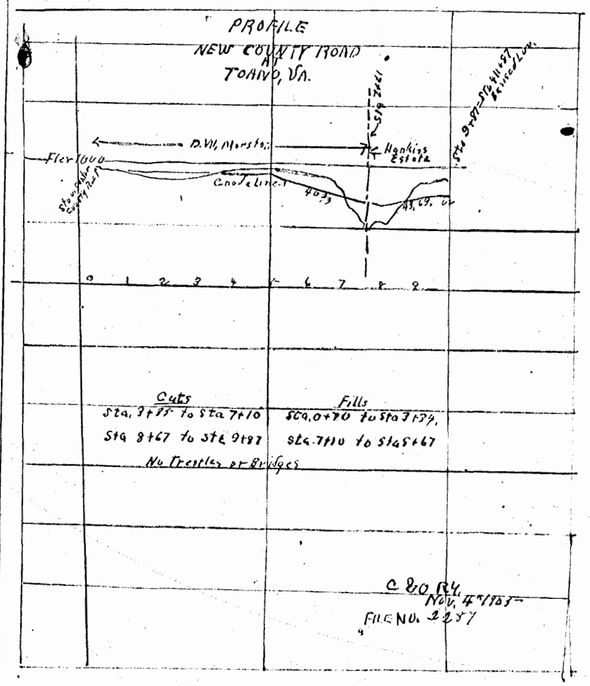
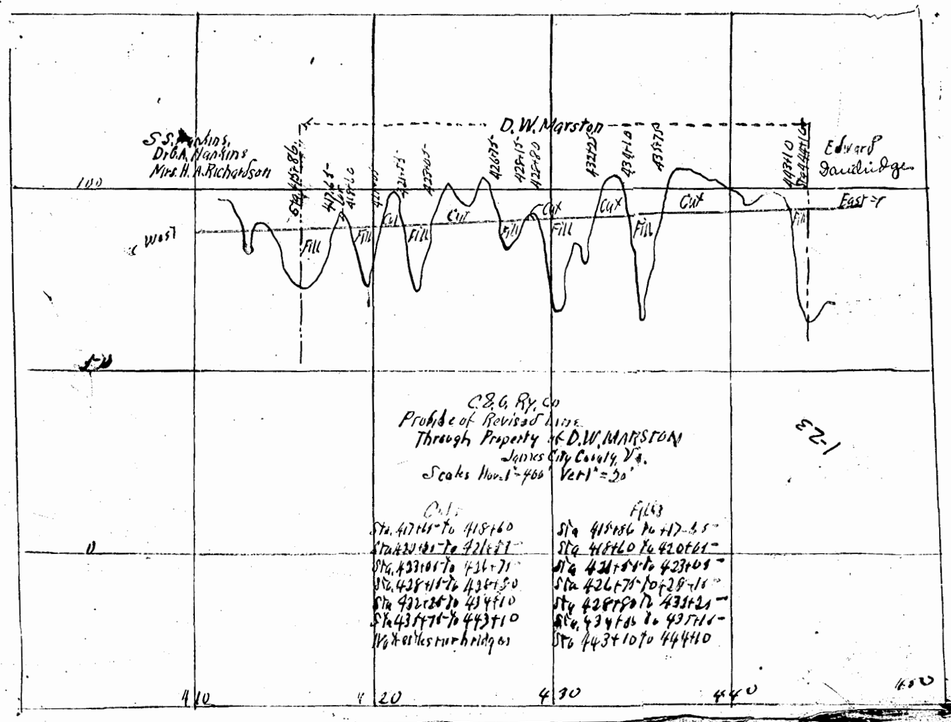

C.&O.Ry.
Right-of-Way to be acquired from
J.E.Berg
James City Co. Va.
Scale 1"=200'
J.E.Berg.
C.&O.Ry.
J.E.Berg.
C.M.Berg.
J.B.Jenson.
West
East
Center Line New Location
Center Line Present Track
R.E.Taylor.
Road


C.&O.Ry.
Right of Way To be acquired from
S.S and Dr. G.A. Hankins and
Mrs. Harriet A. Richardson
James City Co., Va.
Scale 1"=200'
S.S. Hankins, Dr G.A. Hankins
& Mrs H.A. Richardson
J.M.Jennings
Centre Line between tracks
D.W.Marston
County Road
Oct 2, 1905
File No. 2281.


1-23
J.M.Jennings
S.S.Hankins
Dr G.A.Hankins
Mrs H.A.Richardson
D.W.Marston
West
East
Cut
Fill
Grade of Revised Location
C.&O.Ry.
Profile of Revised Line
through Property of S.S.Hankins
Dr G.A.Hankins and Mrs. H.A.Richardson
James City Co. Va.
Scales Hor 1"=400' Ver 1"=20'
Cut
Sta 402+71 to 412+50
Sta 412+95 to 414+20
No trestles nor bridges
Fill
Sta 412+50 to 412+95
Sta 414+20 to 415+86
C.&O.
Oct 2, 1905
File No. 2287
400
410
420


R.E.Taylor
C.&O.Ry.
C.M.Berg
West
East
Grade of Revised Line
Level
Fill
Note At Sta. 514+90 the corner only of Parcel No. 1 J.E.Berg's Property is touched by revised line; see Map
Fill
Sta. 520+98 to 522+52.
No Cuts
No trestles nor bridges
C.&O.Ry.
Profile of Revised Line
through Property of J.E.Berg
James City Co. Va.
Scales-Hor. 1"=400, Ver. 1"=20'
100
50
0
510
520
530


PROFILE
NEW COUNTY ROAD
AT
TOANO, VA.
D.W. Marston
Hankins Estate
Flor 1000
Grade Line
Cuts
Sta. 3+85 to Sta 7+10
Sta 8+67 to Sta 9+87
Fills
Sta. 0+70 to Sta 3+39
Sta. 7+10 to Sta 8+67
No Trestles or Bridges
C.&O.Ry.
Nov. 4th 1905
File No. 2287


S.S.Hankins,
Dr G.A.Hankins
Mrs. H.A.Richardson
D.W.Marston
Edward Dandridge
West
East
Fill
Cut
C.&O.Ry. Co.
Profile of Revised Line
Through Property of D.W.MARSTON
James City County, Va.
Scales Hor. 1"=400' Ver 1"=20'
Cuts
Sta. 417+65 to 418+60
Sta 420+85 to 421+55
Sta. 423+05 to 426+75
Sta. 428+15 to 428+80
Sta 432+25 to 434+10
Sta 435+75 to 443+10
No trestles nor bridges
Fills
Sta 415+86 to 417+35
Sta 418+60 to 420+65
Sta 421+55 to 423+05
Sta 426+75 to 428+15
Sta 428+80 to 432+25
Sta. 434+85 to 435+15
Sta 443+10 to 444+10
1-23
410
420
430
440
450