TO THE HONORABLE J. R. H. ALEXANDER, JUDGE OF THE CIPCUIT COURI OF RAPPAHANVOCK COUNTY, VIRGINIA.

Your petitioner, the State Comission on Conservation and Develoment of the State of Virginia, alleges and shows:
1.

That it was created as an agency of the Commonwealth of Virginia by an Act of General Assembly of Virginia, approved March 17, 1926 (Acts of 1926, page 307) which said act was amended and re-enacted by the Act of General Assembly of Virginia, approved March 26, 1928 (Acts of 1928, page 1154);

## 2.

That by the provisions of said Acts and an Act of General Assembly of Virginia, approved March 22, 1928, the short title of which is "Nationel Park Act", petitioner is vested with the power of eminent domain to condemn for a public park or for public park purposes, land and other property, including dwelling houses, outbuildings, orchards, yards and gardens within the Blue Ridge Mountain area of the State of Virginia;

## 3.

That, acting under the power and authority conferred upon petitioner by the aforesaid Acts, petitioner purposes and desires to acquire for a public park and for public park purposes, under the provisions of said Acts and under the provisions of an Act of the Ceneral Assembly of Virginia, approved March 23,1928 , the short title of which is "Public Park Condemnation Act" (Acts of 1928, page 1036), an area within
the said Blue Ridge Mountain area of the State of Virginia, which said area and the approximate limits and boundaries thereof appear and are shown on a map thereof, which is herewith tendered and marked for identification "Petitioner's Exhibit No. 1 ", and prayed to be filed and read as a pert of this petition;
4.

That a portion of said area, which petitioner purposes and desires to acquire for the aforesaid purposes, lies within the County of Rappahannock, State of Virginia, and within the area designated in said National Park Act, and within the following metes and bounds and limits, to-wit:

BEGIMVING at a point in the division line between the Counties of Warren and Rappahannock, the same being a corner common to the lands of N. S. Waller, deceased, Lucy Barbee and W. D. Sealock, and marked by a chisled crosson a large boulder, the same being distant 3.8 feet from a nail in a blazed tree in a fence comer and likewise distant 5.7 feet to a nail in a blazed locust tree in fence line;

THTMNCE S. $82^{\circ} 25^{\prime}$ W. 672 ft. to Turner's Pos. \#l. Property corners of Lucy Barbee and Annie Sealock that corner on the $\mathbb{N}$. S. Waller Estate at a T-fence south. Oak stake.
Ref.mks.: 3.8 feet east to nail in blazed dead tree in fence comer and 9.7 ft . southwest to nail in blazed dogwo od.

THENCE S. $9^{\circ} 53^{\prime}$ E., 1309 ft. to Pos. \# 2.
Property corners of Lucy Barbee, Annie Sealock, and D. H. Williams that corner on Luther North in wooded area about 40 ft. north of old wood road. Oak stake. Ref.mks.: 3.1 ft. northwest to nail in blazed dogwood, 6.1 It. east to nail in blazed poplar.

THIMNCE S. $78^{\circ} 32^{\prime}$ W., 284 ft. to Pos. 3.
Property line between Lucy Barbee and Luther North, at angle in park line south, 5 ft. west of center of wood road.
Oak stake.
Ref.mks.: 16.8 ft. southeast to nail in blazed poplar and 4.6 ft. north to nail in blazed poplar.

THINCE S. $13^{\circ} 55^{\prime}$ E., 939 ft. to Pos. \#4.
Angle in park line on property of Luther North at west edge of peach orchard, in edge of wood. Oak stake. Ref.mks.: 8.6 ft. northwest to nail in blazed poplar, 5.8 ft . south by east to nail in blazed hickory.

Thevace $5.7^{\circ} 39^{\prime}$ E., 352 ft . to Pos. \#5. Property line between Luther North and Herbert Williams. Center of Browntown road, at southwest corner of peach orchard. Oak stake in center of road 3 inches underground and in line with rail fence north. Ref. $1 \mathrm{ks} .: 20.9 \mathrm{ft}$. north to neil in blazed hickory tree in fence line; 19.3 ft. northeast to nail in blazed fence post.

THENCE S. $65^{\circ} 34$ ' W., 1102 ft. to Pos. \#6. Property corners of ferbert Willians and Lee Claig, that corners on Luther North at junction of road forks. Oak stake 3 inches underground. Ref. mks.: 15.6 ft . north by east to nail in blazed oak, 19 ft . southeast to nail in blazed chestnut oak.
(Park line follows road fork southwest to Pos. \#7, road is property line between Lee Claig and Herbert Williems.)

THENCE S. $7^{\circ} 12^{\prime}$ E., 1008 ft . to Pos. \#7. Property line between Herbert Williams and Lee Claig, 10 ft . west of old wood road; park line leaves wood road at Pos. \#7 and bears south by east to a locust stake.
Ref. mks.: 8.1 ft . southeast to nail in blazed pine; 12.6 ft . southwest to nail in blazed pine.

THENCE S. $38^{\circ} 05^{\prime}$ E., $374 \mathrm{ft}^{\prime}$. to Pos. \#8. Property corners of Herbert Williams and Lee Claig that corners on the Deering Estate. Triangular blaze on 11-inch hickory tree about 200 ft . south of old wood road.
Ref. mks.: 7.5 ft north to nail in blazed hickory; 5.7 ft . west by north to nail in blazed hickory sapling.

THINCE S. $83^{\circ} 01^{\prime}$ W., $854 \mathrm{ft}^{\prime}$. to Pos. $/ 9$. Angle in property line between Lee Claig and the Deering Estate, in wooded area, oak stake.
Ref.mks.: 3.5 ft . east to nail in blazed butterwood tree; 9.6 ft . northwest to nail in blazed black oak sapling.

THINCE S. $51^{\circ} 27^{\prime}$ W., $307 \mathrm{ft}^{\prime}$ to Pos. \# 10. Property line between Lee Claig and the Deering Estate in wooded area. Oak stake in old rail fence line that is property line.
Ref. mks.: 10.8 ft . northeast to nail in oak; 1.3 ft . south to nail in blazed chestnut.

THITNCE S. $80^{\circ} 22^{\prime} \mathrm{W} \cdot, 475 \mathrm{ft}$. to Pos. \#ll. Property comer of Lee Claig, W.Beaty, Deering Estate, and the Chester Gap Orchard Co. At pile of stone 16 ft . southwest of corner of old rail fence.
Ref.mks.: 6.6 ft . southeast to nail in blazed hickory; 8.7 ft . west to nail in blazed hickory.
 on property of the Chester Gap Orchard Co., in wooded area, oak stake.
Ref. mks.: 5.3 ft . northwest to nail in blazed chestnut sapling; 11.5 ft . south to nail in blazed ash.

THENCE $S .1^{\circ} 56 \cdot \mathbb{E}$., 823 ft. to Pos. 13 . Angle in park line on property of the Chester Gap Orchard Co., in wooded area, oak stake.
Ref.maks: 4.3 ft . east to nail in blazed chestnut; 3.8 ft.west to nail in blazed oak.

THENCE S. $42^{\circ} 58^{\prime}$ I., 623 ft . to Pos. 14 . Angle in park line on property of the Chester Gap Orchard Co., in wooded area, oak stake.
Ref.mks.: 5.3 ft . north to nail in blazed hickory;
8.9 ft . southwest to nail in sapling.

THIRTCE S. $13^{\circ} 50^{\prime}$. ., $355 \mathrm{ft}^{\prime}$ to Pos. $\boldsymbol{\|} 15$. Angle in park line on property of the Chester Gap Orchard Co., in wooded area, oak stake.
Ref.mks.: 13.2 ft . southwest to nail in blazed hickory;
2.6 ft . northeast to nail in blazed chestnut.

THINCE S. $19^{\circ} 06^{\prime}$ W., 1099 ft . to Pos. \#l6. Angle in park line onproperty of the Chester Gap Orchard Co., in wooded area, oak stake.
Rer. mks.: 10.1 ft . south by east to nail in blazed hickory; 7.4 ft . north by east to nail in blazed sapling.

THIECE $S .26^{\circ} 15^{\circ} \mathbb{E}$, 266 ft . to Pos. \#l7. Angle in park line on property of the Chester Gap Orchard Co., in wooded area, oek stake.
Ref. mks.: 3.5 ft . southwest to nail in blazed chestnut oak; 6.2 ft . northeast to nail in blazed dead chestnut.

THENCE S. $4^{\circ} 27^{\prime}$ W., 929 ft . to Pos. \#18. Property line between the Chester Gap Orchard Co., and Nish North, in wooded area, 140 ft . south of abandoned wood road. Oak stake.
Ref. mks.: 2.9 ft . southwest to nail in blazed chestnut oak; 9.3 ft . north by east to nail in blazed chestnut.

THENCE S. $53^{\circ} 48^{\prime}$ E., 3771 ft . to Pos. \# 19. Property corner of the Chester Gap Orchard Co. and Nish North that corners on Joe North, in wooded area, triangular blazed chestnut oak. Ref. mks.: 6 ft . west to nail in blazed chestnut oak; 12.4 ft . north to nail in blazed chestnut oak.

THFNCE due south 227 ft. to Pos.\#20. Angle in park line and also in property line between Nish North ond Joe North, in wooded area, oak stake.
Ref. mks.: 4.2 ft. west to nail in blazed chestnut; 9.6 ft . northeast to nail in blezed dogwood.

THIWNCE S. $3^{\circ} 11$ ' W., 919 ft . to Pos.\#21. Property corners of Nish North and Phil Jastham, that corners on Joe North in wooded area, triangular blazed chestnut oak that is corner tree. Ref.mks.: 17.5 ft . southeast to nail in blazed chestnut oak; 12.3 ft . east to nail in blazed locust sapling.

Thimvee $5.26^{\circ} 37, \mathbb{E}, 1592 \mathrm{ft}$. to Pos. \#22. Property corners of Phil Bastham and Mortimer and Hadock Southern, that corners on Joe North, in wooded area, on south side of mountain. Triangular blazed $40^{\prime \prime}$ oak tree.
ReI.mks.: 9.2 ft. northwest to nail in blazed hickory;10.9 ft. southwest to nail in blazed white oak.

THENCE S. $6^{\circ} 37^{\prime}$ E., 840 ft . to Pos. 23. Property corners of Haddock Sothoron and Joe North that corners on the Barnett Estate. In wooded area, oak stake. Ref.mks.: 2.5 ft . southwest to nail in blazed white oak; 12.6 ft . northwest to nail in blazed oak.

THMCEE S.31 $01^{\prime} \mathrm{W} ., 262 \mathrm{ft}$. to Pos. 24 . Angle in park line also engle in property line between Haddock Sothoron and the Bamett Estate, in wooded area, oak stake.
Rel. mks.: 7.1 ft. northeast to nail in blazed hickory; 7.4 ft , northwest to nail in blazed chestnut.

THENCE S. $12^{\circ} 35^{\prime}$ W., 193 ft . to Pos. \#25. Center of Indien Creek, which is property corners of Haddock Sothoron and the Barnett Estate that comers on W. P. Slaughter, triangular blazed 8-inch sycamore tree. (Sycamore tree is painted "U.S. No. $25^{\prime \prime}$ and is in center of the creek.)
(Park line follows the meandering of Indian Creek to Pos.\#26 which is also property line between Haddock Sothoron and W. P.Slaughter.)

THINCE $1.55^{\circ} 41^{\prime}$ W., 1428 ft . to Pos.\#\#26. Probable property corner of Phil Easthan and Haddock Sothoron that cormers on W. P. Slaughter, 70 ft . east of ford crossing and on small island in center of Indian Creek. Oak stake.
Ref.mks.: 3.8 feet north by west to nail in blazed elm sapling; 2.2 ft . south by west to nail in small mahogany sapling.

THENCE $5.73^{\circ} 25^{\prime} \% \cdot, 166 \mathrm{ft}$. to Pos. \#27. Angle in park line on property of $\mathbb{T}$. P. Slaughter, about 180 ft . west of ford crossing Indian Creek, on south side of wood road. Oak stake. Ref.mks.: 23.5 ft . northeast to nail in blazed dogwood; 15.7 ft. southwest to nail in blazed poplar.

THENCE $5.44^{\circ} 26^{\prime}$ W., 1334 ft . to Pos. \#28. Angle in park line on property of W. P. Slaughter, in wooded area. Locust stake. Ref. mks.: 10.2 ft , west to nail in blazed chestnut oak; 9.2 ft . northeast to nail in blazed maple.

THELCE S. $4^{\circ} 23^{\prime}$ E., 170 ft . to Pos. \#30. Property line between W. P. Slaughter and M. R. Reed, at comer of rail fence, in wooded area. Oak stake.
Ref.mks.: l.1 ft. northeast to nail in blazed sapling; 5.9 ft . west to nail in blazed chestnut.
(Park line follows rail fence south to M. R. Reed's property).
THINCE S. $4^{\circ} 24^{\prime}$ E., 1042 ft. to. Pos. \#31. Property line between W. P. Slaughter and M. R. Reed, in center of old wood road, in wooded area. Oak stake.
Ref.mk.: 14.7 ft . southwest to nail in blazed poplar; 10.1 ft. west to nail in blazed hickory.

THIENCE S. $8^{\circ} 43^{\prime}$ W., 931 ft. to Pos. \#32. Southwest corner of the M. R. Reed's property that comers on W. P. Slaughter and Joe Reed, Jr.
Triengular blazed chestnut oak that stands on the north side of old wood road.
Ref.Mks.: 19.8 ft . southeast to nail in blazed popler; 5.7 ft . southwest to nail in blazed sapling.
(Park line follows wood road from Pos. \#32 to Pos. \#33.)

THIMCE S. $0^{\circ} 29^{\prime}$ E., 1190 ft. to Pos. 33 . Angle in park line on property of Joe Heed, Jr., in clearing on south side of mountain 6 ft . east of old road. Locust stake.
Ref.mks.: 35 ft . west to nail in blazed persimnon tree; 27 ft . east by north to nail in blezed persimon tree.

THETVCE $5.35^{\circ} 33^{\prime} W_{0}, 878 \mathrm{ft}$, to Pos. ${ }^{\prime} 34$. Property line between Joe Reed, Jr., and J. E. Robinson, and H. R. Kearn. Center of ford crossing the north prong of the Burgess River, about 120 ft . north of abandoned farmhouse. Rock painted "U.S. No. 34". No ref.mks.

THENCE S. $35^{\circ} 40^{\prime}$ W., 112 ft . to Pos. \#35. Angle in park line on property of J. E. Robinson, 70 ft . west of abandoned house. Locust steke.
Ref.mks.: 35 ft . northeast to nail in blazed walnut tree; 23 ft . south by west to nail in blazed sapling at a rock well.

THENCE $\mathrm{S} .47^{\circ} 32^{\prime}$ W., 298 ft . to Pos.\#36. Angle in park line on property of J. $\mathbb{E}$. Robinson and H. R. Kearn at northwest edge of orchard, at west gate post. Locust stake.
Ref.riks.: 0.7 ft . southwest to nail in gate post; 9 east to nail in gate post.

THHENCT $5.5^{\circ} 9^{\prime}, 7 ., 959 \mathrm{ft}$. to Pos. \#37. Angle in park line on property of J. ․ Robinson and H. R. Kearn in apple orchard about 150 ft . north by west of farmhouse. Locust stake.
Ref.mks.: 40.6 ft . east by north to nail in apple tree;
33.9 ft . west by north to nail in blazed apple tree.

THENCE $5.19^{\circ} 45^{\prime} \mathrm{W} ., 634 \mathrm{ft}$. to Pos. $\quad 38$. Angle in park line on property of $J, \mathbb{E}$. Robinson and $H . R$. Kearn in edge of timber. Locust stake.
Ref.mks.: 6.3 ft . south by west to nail in sapling; 6.7 ft , to nail in blazed walnut sapling.

THINCE S. $31^{\circ} 55$, W., 519 ft . to Pos. \#39. Property line between J. I. Robinson and H. R. Kearn and Geo. Bowling, at north side of pasture, in wire fence. Locust steke.
Ref.mks.: 2.7 ft . west to nail in fence post, 11.3 ft . to nail in fence post.

THENCE $\mathrm{N} .86^{\circ} 35 \mathrm{~W} ., 1016 \mathrm{ft}$. to Pos. $\$ 40$. Property line between J. E. Robinson and H. R. Kearn and Geo. Bowling, at northwest corner of pasture. Triangular blazed hickory tree at corner of wire fence. Ref.mks.: 9.6 ft . south to nail in blazed sapling stump; 6 ft . east by south to nail in blazed sapling stump.

THENCE S $25^{\circ} 36^{\circ} \mathrm{W} ., 380 \mathrm{ft}$. to Pos. \#41. Angle in park line on property of Geo. Bowling at west edge of pasture, 6 ft . east of wire fence. Ok stake.
Ref.mks.: 5.3 ft . northeast to nail in blazed locust; 5.5 ft .
southwest to nail in blezed sessafras tree.
THENCR $5.16^{\circ} 34^{\prime}$ W., 580 ft . to Pos.\#42. Angle in park line on pro erty of G. W. Bowling, at west edge of pasture, and in wooded area, 10 ft . east of wire fence. Loc ust stake.
Ref.mks.: 4.5 ft . northeast to nail in blazed chestnut tree;
4.7 ft . southwest to nail in blazed dogwood.

THENCE $5.5^{\circ} 02^{\prime}, \mathbb{E} ., 182 \mathrm{ft}$. to Poso\#43. Angle in park line on property of $G$. W. Bowling at west edge of pature, and in wooded ares, 25 ft . east of wire fence. Locust stake.
Pef.mks.:l. 4 ft. southeast to nail in blazed sapling;
5.1 ft . northwest to nail in blazed poplar:;

THENCE S. $15^{\circ} 11^{\prime}$ W., 811 ft . to Pos. \#44. Angle in park line on property of G. W. Bowling in wooded area, on point of ridge. Locust stake.
Ref.marks:6.4 ft. northwest to nail in blazed chestnut oak; 10.6 ft . east to chestnut.

THITCE S. $36^{\circ} 17^{\prime} \mathrm{E} ., 319 \mathrm{ft}$. to Pos. \#45. Property line between G. W. Bowling and Edith Harper, center of wateriall brench. Chiseled square on rock 22 ft , northwest of large rock 20 ft .high. Ref.mks.: 22 ft . west by north to nail in tree on west bank of creek 12.1 ft . east by south to nail in poplar tree on south benk.

THENCE S. $35^{\circ} 05^{\prime} \mathrm{E} ., 50 \mathrm{ft}$. to Pos. 46 . Angle in parke line on property of Edith Harper, 60 ft . south by east of center of waterfall branch. Locust stake.
Ref.mks.: 4.8 ft . south to nail in blazed chestnut oak; 3.7 ft . east by north to nail in blazed chestnut oak.

THiNGCE S. $45^{\circ} 11^{\prime}$ E., 273 ft. to Pos. 447 . Angle in park line on property of Edith Harper in wooded area. Locust stake. Rer.mks.: 4.7 ft . east to nail in blazed chestnut oak; 6.9 ft . west to neil in blazed chestnut oak.

THENCE $S .13^{\circ} 24^{\prime}$ E., 642 ft. to Pos. ${ }^{\prime \prime} 48$. Angle in park line on property of Edith Harper, on east hillside. Locust stake. Ref.mks.: 4 ft . southwest to nail in blazed sapling; 2.7 ft . east by south to nail in sapling.

THENCE S. $12^{\circ} 31^{\prime}$.., 402 ft . to Pos. 49 . Angle in park line on property of Bdith Harper, in thickly wo ded area. Locust stake. Ref.Mks.: 2.7 ft . northeast to nail in blazed persimmon tree; 8 ft . southwest to nail in cherry tree.

THENCE S. $0^{\circ} 42^{\prime}$ E., 739 ft . to Pos. $\# 50$. Property line between Edith Harper and Tom Riley, in fence line at north side of old clearing. Locust stake.
Ref.mks.: 14.6 ft . southeast to nail in blazed locust; 8.8 ft . northwest to nail in blazed sapling in wire fence line. $L$

THETCE $\mathrm{S} .23^{\circ} 40^{\circ} \mathrm{W} ., 711 \mathrm{ft}$. to Pos. \#51. Angle in park line on property of Tom Riley, midway between two standing chimneys where old house stood at one tine. Locust stake.
Ref.mks.: 29.2 ft . east by north to nail in blazed maple; 31.1 ft . south by east to nail in blazed locust tree.

THENCE S. $53^{\circ} 24^{\prime}$ E., $377 \mathrm{ft}^{\text {t. to Pos. }} 52$. Property corners of Tom Riley and Jim Smoot, at west edge of Spruce-pine branch, triangular blazed walnut tree (that is the corner).
Ref.mks. 34.1 ft. east by south to nail in cherry tree;
3.6 ft. southwest to nail in blazed walnut tree.

THENCE S. $12^{\circ} 55^{\prime}$ W., 1715 ft . to Pos. \#53. Property corners of Tom Riley and Jim snoot that corners on W. C. Gentry at corner of T-fence. Locust stake.
Ref.mks.: 0.4 ft . east to nail in corner fence post; 10.4 ft. west to nail in blazed maple.

THITCE S. $2^{\circ} 44^{\circ} W_{\bullet}, 400 \mathrm{ft}$. to Pos. ${ }^{\prime \prime} 54$. Property line between W. C. Gentry and W. L. Turner, 5 ft . north of center of county road that leads up valley. Locust stake.
Ref.mks.: 5.8 ft . northwest to nail in blazed walnut; 6.8 ft . northeast to nail in blazed elm tree.

THENCE S. $29^{\circ} 06^{\prime}$ E., 363 ft . to Pos. ${ }^{(55}$. Angle in park line on property of W . L. Turner in wooded area and on north side of mountain. Locust stake.
Ref.mks.: 3.5 ft . east to nail in blazed birch;
4.7 ft . north by west to nail in dogwood.

THWTCE S. $41^{\circ} 46$, T., 136 ft . to Pos. $\mathrm{H}_{5} 56$. Property corner of W. L. Turner and Geo. Browning, that corners in wooded area at steep side of mountain. Locust stake.
Ref.mks.: 11.4 ft . east to nail in blazed mahogany; 1.3 ft . north to nail in blazed dogwood.

THINTCE S. $0^{\circ} 59^{\prime}$ E., 697 ft . to Pos.\#57. Property corners of W. L. Turner and Tom Riley that corners on Geo. Browing 15 ft . west of corners of old rail fence. Triangular blazed $10^{\prime \prime}$ chestnut oak tree.
Ref.mks.: 9.8 ft . east to nail in blazed chestnut oak;
10.6 ft . north by west to nail in blazed birch.

THONCE $5.0^{\circ} 35^{\prime} \mathrm{W}_{\bullet}, 498 \mathrm{ft}$. to Pos. 458 . Property corners of Geo. Browning, Tom Riley, M. R. Bradford, and Towsend Smith, in corner of rail fence, in wooded area. Locust stake. Ref.mks.: 3.5 ft . east to nail in blazed sapling; 13 ft . southwest to nail in blazed chestnut oak.

THENCE S. $4^{\circ} 6^{\prime} \mathrm{E} ., 1033 \mathrm{ft}$. to Pos. $\mathrm{H}_{5} 59$. Property comers of M. R.Bradford, Towson Smith, Jude Iutherford, and the Deering Bstate, on east side of a south fork of Jorden River, 105 ft . north of county road, triangular blazed poplar tree.
Ref.mks.: 9.6 ft . west to nail in blazed walnut; 17.8 ft . east to nail in blazed poplar.

THENCE S. $14^{\circ} 51^{\prime} \mathbb{B} ., 121 \mathrm{ft}^{\prime}$. to Pos. 60 . Property line between Jude Rutherford and the Deering Estate. Center of county road. Locust stake $3^{\prime \prime}$ underground and opposite 18" dead chestnut tree. Ref.mks.: 9.3 ft . north to nail in blazed dead chestnut; 10.3 ft . south to nail in dogwood.

THENCE S. $50^{\circ} 56$, I., 446 ft . to Pos. \#61. Property line between the Deering Estate and Towson Smith, center of the South Fork of Jordan River, at county road ford crossing, rock on east side of road and in streambed painted "U.S.61". Ho Ref.mks.

THENCE S. $62^{\circ} 10^{\prime}$ E., 2362 ft. to Pos. \#62. Property line between Towson Smith and the Deering Estate, center of the South Fork of Jordan River at county road ford crossing, rock on west side of ford painted "U.S. No. 62".
No ref.mks.
THENCE S. $86^{\circ} 09^{\prime}$ E., 2480 ft . to Pos. \#63. Angle in park line on property of the Deering Estate, 12 ft . north and 3 ft . east of center of county road ford crossing at the south fork of Jorden River. Locust stake.
Ref.mks.: 6.2 ft. northeast to nail in blazed walnut; 14.6 ft . northwest to nail in blazed walnut.

THANCE S. $12^{\circ} 36$, Z., 2826 ft . to Pos. \#64. Angle in park line on property of the Deering Bstate, in wooded area, on south side of mountain. Locust steke.
Ref.mks.: 10.8 ft , northeast to nail in blazed hickory; 8.7 ft . south by west to nail in blazed sap ling.

THINCE S. $8^{\circ} 52^{\prime}$. $7 ., 1593 \mathrm{ft}$. to Pos.\#65. Angle in perk line on property of the Deering Estate, in clearing 21.5 ft . southwest of locust tree.
Ref.mks.: 21.5 ft . northeast to nail in locust tree, 5.1 ft . to nail in small bush.

THIMCE S. $24^{\circ} 12$, E., 346 ft . to Pos. \#66. Property line between the Deering Estate and J. R. Moore, triangular blazed $20^{\prime \prime}$ oak tree that stends at end of wire fence and where rock fence starts. Ref.mks.: 9.5 ft . east to nail in blazed oak; 15.6 ft . south by west to nail in blazed fence post.
(Thence $\mathrm{H} .62^{\circ} 03^{\prime} \mathrm{E} ., 2736 \mathrm{ft}$. to T. P. Sta.1-K-1927, (Front Royal qd., Va.,)
(Tie to traverse line)
Magnetic declination $5^{\circ} 34^{\prime}$.

Property line between J. R. Moore and M. Souers, at T-fence east. locust stake.
Ref.mks.: 6.9 ft. southwest to nail in blazed oak, 2.6 ft . north to nail in fence post.
(The land of $M$. Souers now belongs to $\mathbb{T}$. and Chas. Miller.)
ThENGES $5.5^{\circ} 06^{\prime} W_{0}, 295 \mathrm{ft}$. to Pos. \#68. Angle in park line on property of $W_{\text {. }}$ and Chas. Miller at west edge of clearing. Locust stake.
Ref.mks.: 4.3 ft . northwest to a nail in hickory sep ling; 15.2 ft . east by south to nail in blazed hickory sapling.

THENCE S. $20^{\circ} 04^{\prime}$ W., $258 \mathrm{ft}^{\prime}$. to Pos. \#69. Angle in park line on property of $\mathbb{T}$. and Chas. Miller at west edge of clearing. Locust steke.
Ref.mks.: 11.9 ft . northeast to nail in blazed hickory sapling; 14.2 ft . northwest to nail in blazed hickory sapling.

THINCE S. $26^{\circ} 59^{\prime} \mathrm{W} ., 472 \mathrm{ft}$. to Pos. 70 . Property corner of M. Souers and Henry Wells, at corner of rail fence, 45 ft . northeast of abendoned log house. Locust stake.
Ref.mks.: 2.7 ft . southeast to nail in blazed locust, 15 ft . west to nail in blazed walnut.
(Park line follows old road to Pos. \#77.)
THENCE N. $79^{\circ} 15 \mathrm{~W} ., 903$ ft. to Pos. \#71. Property corners of
Henry Wells and Nors. Deatherage, that corners on W. and Chas. Miller at south edge of wood road, locust stake.
Ref.mks.: 10.2 ft. north to nail in blazed dogwood;
4.9 ft . south to nail in blazed black walnut.

THENCE N. $54^{\circ} 19^{\circ} \mathrm{W} ., 853 \mathrm{ft}$. to Pos. $\mathrm{H}^{2} 72$. Property corners of W . and Chas. Miller and Putney Estate that corners on the Mrs. Deatherage property, center of wood road in line with pock fence, north by east, uphill. Locust stake.
Ref.mks.: 6.8 ft . southwest to nail in blazed sapling.
6.4 ft . northeast to nail in blazed white oak.

THTNCE N. $58^{\circ} 28^{\prime}$ IT., 223 ft . to Pos. \#73. Property corner
of the Putney Estate that corners on the Ilrs. Deatherage property
in center of wood road. Locust stake.
Ref.mks.: 12.6 ft . southwest to nail in blazed sapling;
10 ft . northeast to nail in blazed dogvo od.

THENCE $\mathrm{N} .84^{\circ} 39^{\text {, }}$ W., 1016 ft . to Pos. \#TM. Property line between Mrs. Deatherage and the Putney Wstate, center of wood road, in wooded area. locust stake.
Ref.mks.: 13.9 ft. north to nail in blazed oak; 7.6 ft . south by east to nail in blazed ash.

THINCE $1 \mathrm{~V} .82^{\circ} \mathrm{47}^{\circ}$ W., 1540 ft . to Pos. 775 . Property line between the Putney Istate and lirs. Deatherage, center of wood road where rail fence follows road west. Locust stake $3^{\prime \prime}$ underground. Ref.mks.: 9.6 ft . southwest to nail in blazed dogwood, 11.2 ft . northeast to nail in blazed chestnut oak.

THEENCE $N .54^{\circ} 54^{\prime}$. $\mathbb{T}$., 359 ft to Pos. \#76. Property line between the Putney Estate and Mrs. Deatherage, center of wood road opposite $36^{\prime \prime}$ oak tree, locust stske in center of road $3^{\prime \prime}$ underground. Ref.mks.: 27.4 ft . southeast to nail in blazed chestnut oak. 6.2 ft . north by east to nail in oak.
 Mrs. Deatherage and Ed. Foster, at south gate post at gate across road Locust stake.
Ref.mks.: 0.5 ft. west to nail in gate post; 11.5 ft . northeast to nail in gate post.

THENCE S. $24^{\circ} 49^{\prime}$. $\cdot \mathbf{\bullet}$, 153 ft . to Pos. $\mathrm{H}_{78}$. Probable property corners of $\mathbb{E d}$. Foster and Frank Wood, that corners on the property of Mrs. Deatherage, chiseled cross on farge rock in creekbed, 150 ft . south of wood road.
Ref.mks.: 9.2 ft . north to nail in blazed sapling. 10.2 ft . south to nail in blazed birch tree.

THENCE $5.3^{\circ} 43^{\circ} \mathrm{W} \cdot, 387 \mathrm{ft}$. to Pos.\#79. Angle in park line on property of Mrs. Deatherage in wooded area on south side of slope, locust stake.
Ref.mks.: 13.6 ft . southwest to nail in blazed sapling;
9.5 ft . northeast to nail in blazed chestnut oak.

THEMCE S. $35^{\circ} 28^{\prime}$ W., 564 It. to Pos. ${ }^{\prime \prime} 80$. Property comers of Mrs. Deatherage and T. V. Leach, that comers on Frank Wood in wooded area, locust stake. Ref.mks.: 5.5 ft . south to nail in blazed oak; 10.5 ft . east by north to nail in blazed chestnut oak.

THINCE $\mathrm{S} .47^{\circ} 59^{\circ} \mathrm{W} \cdot, 1164 \mathrm{ft}$. to Pos. \#81. Angle in park line on property of $T$. V. Leach in wooded area in center of abandoned road. Oak stake.
Ref.roks.: 6.1 It. east by north to nail in blazed poplar; 8.9 ft. northwest to neil in blazed locust.

THENCE $\mathbb{N} .70^{\circ} 29$, $7 ., 131 \mathrm{ft}$. to Pos. ${ }^{\circ} 82$. Property corner of T. V. Leach that corners on the Frank Wood property in woded area in center of abondoned road. Locust stake.
Ref.m\s.: 7 ft. east by north to nail in blazed dogwood;
13.1 ft. southwest to nail in blazed chestnut oak tree.

THIDICE S. $74^{\circ} 53^{\prime}$ W. 608 ft . to Pos. \#83. Angle in park line on property of Frank Wood, in wooded area, locust stake.
Ref.mks.: 2.2 ft . northwest to nailin blezed chestnut sapling;
5.6 ft . southeast to nail in blazed dogwood.

THWCE N. $75^{\circ} 25^{\prime}$ W., 654 ft . to Pos. 制84. Angle in park line on property of Frank Wood in wooded area. Locust stake. Ref.mks.: 3.8 ft. northeast to nail in blazed dogwood; 10.5 ft . northwest to nail in blazed dead chestnut.

THENCE S. $64^{\circ} 01^{\prime}$ W., 684 ft . to Pos. \#85. Angle in park line on property of Frenk Wood, at upper side of peach orchard, 5 ft . northeast of an 8 -ft. stump. Locust stake.
Ref.mks.: 17.5 ft . northeast to nail in peach tree, 4.5 ft . southwest to nail in 8-ft. stump.

THENCE $5.56^{\circ} 00^{\prime}$.., l 120 ft. to Pos. $\# 86$, angle in park line on property of Frank Wood, at west edge of upper peach orehard. Locust stake.
Ref.mks.: 10.8 ft . northeast to nail in peach tree; 10.9 ft . to nail in blazed locust.

THPNCE S. $37^{\circ} 44^{\circ} \mathrm{W} \cdot$, 238 ft . to Pos. \#87. Angle in park line on property of Frank Wood, in wooded area. Locust steke. Ref.mks.: 4.8 ft . northwest to nail in dead chestnut; 10.2 ft . south by west to nail in blazed chestnut oak.

THINCE S. $50^{\circ} 27$, $7 ., 564 \mathrm{ft}$. to Pos. \#88. Property line between Frank Vood and W. M. Stuart, in wooded area, on south slope. Locust stake.
Ref.mks.: 6.3 ft . southwest to nail in blazed chestnut oak; 9 ft . notheast to nail in blazed persimmon tree.

THINCE S. $45^{\circ} 06^{\prime} \mathrm{W}_{\bullet}, 192 \mathrm{ft}$. to Pos. \#89. Angle in park line on property of $W$. M. Stuart, in wooded area, 15 ft . south of abandoned wood road. Locust stake.
Ref.mks.: 11.7 ft . southeast to nail in blazed chestnut oak; 8.5 ft . north by west to nail in chestnut oak.

THINCE S. $81^{\circ} 37$, W., 962 ft . to POs. 790 . Property line between W. M. Stuart and F. D. Wood, in wooded area, on east side of slope. Locust stake.
Ref.mks.: 13 ft . southwest to nail in blazed dogwood; 5.2 ft . east to nail in chestnut oak sapling.

THENCTE $5.61^{\circ} 23^{\prime} W_{0}, 203 \mathrm{ft}$. to Pos. \#91. Angle in park line on property of F. D. Wood, in wooded area. Oak stake.
Ref.mks.: 11.3 ft . northeast to bazed oak; 11.8 ft . southwest to blazed chestnut oak.

THINCE $5.76^{\circ} 00^{\prime} \mathrm{W} ., 112$ ft. to Pos. \#92. Angle in park line on property of $\mathbb{F}$. D. Wood, at east edge of wood road, locust stake. Ref.mks.: 7.4 ft . northeast to blazed chestnut; 8.9 ft . eouth by west to nail in pine.

THENCE S. $83^{\circ} 48^{\prime}$ W., 715 ft . to Pos. ${ }^{\prime \prime} 93$. Property line between F. D. Wood and Burl Woodward, center of creek, trianguler blazed birch tree 10 ft . east of stone fence.
Ref.mks.: 28.4 ft . northeast to nail in blazed poplar; 21.7 ft. southeast to nail in blazed poplar.

THENCE S. $83^{\circ} 35 \cdot \% ., 321 \mathrm{ft}$. to Pos. \#94. Angle in park line on property of Burl Woodward in open poplar timber on east slope. Locust steke.
Ref.mks.: 5.2 ft , northeast to nail in blazed poplar; 3.9 ft . northwest to nail in blazed locust.

THIMCS $5.53^{\circ} 27^{\prime} \mathrm{W} ., 215 \mathrm{ft}$. , to Pos. $\# 95$. Angle in park line on property of Burl Woodward near the northeast corner of peach orcherd. Locust stake.
Ref.mks.: 2.8 ft . north to nail in peach tree; 13.4 ft . southwest to nail inpeach tree.

THIMVCE S. $30^{\circ} 03^{\prime} W_{\bullet}, 243 \mathrm{ft}$. to Pos. 96 . Angle in park line on property of Burl Woodward at upper side of peach orchard at bend in timber line. Locust stake.
Ref.mks.:9.6 ft. north by west to nail in blazed chestnut sapling; and 15 ft . east by south to nail in peach tree.
THENCE S. $73^{\circ} 41$, W., 178 ft . to Pos. \#97. Property line between Burl Woodward and Miller Istate, at north end of apple orchard 16 ft . southwest of 36 " oak tree at angle in rail fence. Locust stake. Ref.mks.: 12 ft . northwest to nail in blazed chestnut oak; 7.2 ft . south by west to nail in blazed locust.

THMCE $N .80^{\circ} 43, \mathbb{W}, 538 \mathrm{ft}$. to Pos. \#98. Angle in park line on property of Miller Estate at east side of old apple orchard. Locust stake.
Ref.mks.: 8 ft . northwest to nail in blazed ap ple tree; 14 ft. northeast to nail in blazed locust.

THENCE $5.67^{\circ} 00^{\prime}$ W., 575 ft . to Pos. \#99. Angle in park line on property of Miller Estate at south side of old apple orchard and about 80 ft . north of rail fence. Locust stake. Ref.mks.:4.4 ft. east to nail in blazed locust stump;
2 ft . south by west to nail in blazed sapling.
THENCE $\mathrm{N} .53^{\circ} 45^{\circ} \mathrm{W}_{\bullet}, 916 \mathrm{ft}$. to Pos. \#100. Angle in park line on property of Miller Estate 70 ft . north of rail fence and at east side of orchard. Locust stake.
Ref.mks.; 27 ft . southeast to nail in apple tree; 10 ft . northwest to nail in aple tree.

THENCE N. $88^{\circ} 08^{\prime} W_{\bullet}, 918 \mathrm{ft}^{\prime}$. to Pos. \#101. Angle in perk line on property of the Miller Estate, on south side of slope overlooking orchard, and about 70 ft . south of edge of timber. Locust stake. Ref.mks.: 10.9 ft . west to nail in blazed bush; 8.4 ft . southeast to nail in blazed bush.

THTNCE $17.46^{\circ} 37^{\circ}$. W., $593 \mathrm{ft}$. to Pos. \#102. Angle in park line on property of Miller Estate in clearing 15 ft . east of rail fence and orchard.
Locust stake.
Ref.mks.: 19.9 ft , southwest to nail in rail fence; 15.7 ft . northwest to nail in walnut tree in fence line.

THINCE $\mathrm{N} \cdot 2^{\circ} 43^{\prime} \mathrm{W} \cdot, 825 \mathrm{ft}$. to Pos. \#104. Angle in park line on property of Miller Estate near the northeast corner of old apple orchard.
Locust stake.
Ref.mks.: 30.9 ft . northeast to nail in locust hub; 10.9 ft . northwest to nail in apple tree.

THENCE $N .24^{\circ} 10^{\circ}$ W., 988 ft . to Pos. "105. Angle in park line on property of Miller Estate in clearing about 200 ft . south of old road and at west side of rock pile. Locust stake.
Ref.mks.: 15 ft . northwest to nail in blazed hickory, 4.5 ft . southeast to nail in blazed sycamore sapling.

THMTCE $N .9^{\circ} 05^{\prime}, \mathbb{E}$., 170 ft . to Pos. \#lo6. Angle in park line on property of Miller Estate in clearing about 60 ft . south of old road. Locust stake.
Ref.mks.: 30.1 ft . south by east to nail in blezed sapling. 20.5 ft . east by south to nail in sapling.

Thince $N .21^{\circ} 18^{\prime}$ E., 566 ft . to Pos. \#107. Angle in park line on property of Miller Estate, 10 ft . west and 3 ft . north of center of old road at draw-bar gate, Stake.
Ref.mks.: 13.9 ft . northwest to nail in blazed hickory;
20.5 ft . southwest to nail inblazed sapling.

THNCT N. $58^{\circ} 37$, E., 1157 ft . to Pos. \#108. Angle in park line on propertof lifiller Estate, center of wood road, $3^{\prime \prime}$ underground. Locust stake.
Ref.mks.: 7.6 ft . south tonail in blazed locust tree. 12.6 ft. north to nail in blazed sassafras tree.

THINCE N. $50^{\circ} 34^{\prime}$ W., 474 ft . to Pos. \#109. Property line between the Miller Tstat and A. Smot, at east side of apple orchard, in rail fence line, at timber edge. Stake.
Ref.mks.: 7.8 ft . east to nail in ash, 6.3 ft . south to nail in blazed ash.

THENCE $\mathbb{N} .57^{\circ} 51^{\prime} \mathbb{M}_{.}, 1871 \mathrm{ft}$. to Pos. \#llo. Angle in park line on property of A. smoot at the north end of apple orcherd at edge of woods. Locust stake.
Ref.mks.: 21.6 ft . northwest to nail in blazed persimon; 23.6 ft . south to nail in blezed apple tree.

THMNCE $\mathrm{S} .39^{\circ} 2^{\circ} \mathrm{W} ., \mathrm{F}, 908 \mathrm{ft}$. to Pos. \#lll. Angle in park line on property of A. Smoot, on point of cleared ridge. Locust stake. Ref.mks.: 34.6 ft . northeast to nail in blazed locust bush; 47.5 ft . southwest to nail in blazed sapling.

THENCE $\mathrm{S} .76^{\circ} 12^{\prime} \%_{\bullet}$, 118 ft . to Pos. \#ll2. Angle in park line on property of A. Smoot, in cleared field, near top of ridge, end east of fence line. Locust stake.
ReI.mks.: 22.3 ft . northwest to nail in blazed locust.
THENCE $\mathrm{S}^{6} 65^{\circ} 00^{\prime} \mathrm{TV}_{.}, 104 \mathrm{ft}$. to Pos. 113 . Property line between A. Smoot and J.Aylor. Locust stake in fence line.

Ref. mks.: 9 ft . north to nail in poplar sapling; 2.5 ft . south by east to nail in locust sapling.

THINCE S. $65^{\circ} 30^{\prime}$ W., 2476 ft . to Pos. 114 . Angle in park line on property of J . Aylor at northwest corner of clearing, 30 ft . south of dim road. Locust stake.
Ref.rnks.: 23.4 ft . west by south to nail in blazed locust; 20.3 ft . southeast to nail in blazed locust.
(Thense S. $25^{\circ} 03^{\prime}$ E., 4226 ft . to P.T.Sta. No. $4-\mathrm{M}-1927$. Tie to transit traverse line.)
Magnetic declination from Pos. \#66 to T. T. Sta. 1 No. $4-\mathbb{M}-1927^{\circ} 5^{\circ} 41^{\prime} \mathrm{W}$.
THENCE from Pos. \# $114 \mathrm{~N}_{0} 55^{\circ} 09^{\circ} \mathrm{V}_{.}, 242$ It. to Pos. \#lli5.
Angle in park line on property of Clifton Aylor in center of abandoned wood road. Locust stake.
Ref.mk.: $15.7 \mathrm{ft} . \mathbb{N}$. by $\mathbb{V}$. to nail in blazed sapling; 13.9 ft . S. to nail in blazed sassafras sapling.

THIENCE S. $78^{\circ} 02^{\prime}$.., 96 ft . to Pos. 116 . Property line between Clifton Aylor and R. W. Snith, at rail fence line. Locust stake. Ref.rok.: 8.9 ft . northwest to nail in locust. 5.9 ft . southeast to nail in sapling.

THENCE S. $77^{\circ} 52^{\circ} W_{\bullet}, 377 \mathrm{ft}$. to Pos. \#117. Angle in park line on property of R. W. Smith on steep hillside in smell timber. Locust stake.
Ref.mks.: 11 ft . northwest to nail in blazed locust; 9.6 ft .
southwest to nail in blazed hickory.

THINCE $\mathrm{S} .44^{\circ} 41^{\prime} \mathrm{W}_{\bullet}, 249 \mathrm{ft}$. to Pos. 118 . Angle in park line on property of R. Winith in pine thicket on south slope. Locust stake.
Ref.mks.: 10.5 ft . north to nail in blazed pine sapling;
10 ft . south to nail in blazed pine sapling.
THENCE S. $61^{\circ} 47^{\prime}$ W., 1127 ft. to Pos. \#119. Property line between R. W. Snith and Robert Manuel, in rail fence line, in wooded area. Locust stake.
Ref.mks.: 6.4 ft . east by south to nail in blazed chestnut oak; 5.9 ft . north by west to nail in blazed oak in fence line.

THENCE $\mathbb{N} \cdot 1^{\circ} 15^{\prime}, 7 ., 507 \mathrm{ft}$. to Pos. \# M120. Property line between R. W. Smith and Rovert Manuel. Locust stake in rail fence line in wooded area.
Ref. mks.: 7 ft. southwest to nail in blazed chestnut oak sapling; 11.9 ft . west by north to nail in blazed maple.

CHENCE N. $56^{\circ}$ O2' $W_{\bullet}, 460$ ft. to Pos. \#121. Angle in park line on property of Pobert Manuel in wooded area on east side of steep slope. Locust stake. Ref. mks.: 10.6 ft . west to nail in blazed chestnut oak; 2 ft . east to nail in blazed chestnut oak.

- thingee n. $6^{\circ} 29^{\prime}$ W., 581 ft . to Pos. \#122. Angle in park line on property of Robert Manuel, in wooded area, on south slope. Locust stake.
Ref.mks.: 3.7 ft. southeast to nail in chestnut oak. 4.8 ft . northwest to nail in chestnut oak.

THENCE S. $51^{\circ} 07^{\prime} 1 \mathrm{~V} ., 347 \mathrm{ft}$. to Pos. \#123. Angle in property line on property of Robert Manuel, in wooded area. Locust stake. Ref.mks.: 8.7 ft . northwest to nail in blazed birch; 2.2 ft . south to nail in blazed chestnut oak.

THFNCE $5.75^{\circ} 32 \mathrm{~W}$., 96 ft . to Pos. 1224 . Property line between Robert Manuel and John Keyser, in wooded area, triangular blazed $40^{\prime \prime}$ oak stump, 18' in height.
Ref.mks.: 11.5 ft. southwest to nail in blazed persinmon;
15.9 ft . north to nail in blazed sassafras.

THMNCE S. $87^{\circ} 57^{\circ}$ W., 1121 ft . to Pos. \#125. Angle in park line on property of John Keyser in wooded area. Locust steke. Rer.mks.: 11.4 ft . northwest to nail in blazed chestnut oak; 3.3. ft. south by west to nail in blazed hickory.

THENCS S. $46^{\circ} 01^{\prime}$ W. 528 ft . to Pos. \#126. Angle in park line on property of John Keyser in wooded area on steep hillside at outcrop of rock. Locust stake.
Ref.mks.: 5 ft . south by east to nail in blezed pine;
10.3 ft . north by east to nail in blazed pine.

THENCE $\mathrm{S} .8^{\circ} 39^{\prime} \mathrm{T}_{\bullet}, 454 \mathrm{ft}$. to Pos. \#127. Angle in park line on property of John Keyser, in wooded area, center of old wood road. Locust stake.
Ref.mks.: 14.6 ft . southest to nail in blazed pine; 11.5 ft. west by north to nail in blazed sapling.

THMNCE $1 \mathrm{~V} .75^{\circ} 37 \mathrm{~V}$., 1629 ft . to Pos. \#128.
Angle in park line on property of John Keyser in wooded area, in bed of Gravelly Spring Branch, triangular blazed ash tree. Ref.mks.: 20.2 ft . east by south to nail in blazed birch; 22.9 ft. south by west to nail in blazed maple. (Park line follows Gravelly Spring Brenck to Pos. \#129.)

THENCE S. $23^{\circ} 32^{\prime}$.., 2252 ft . to Pos. \#129. Angle in park line on property of John Keyser 160 ft . south of junction of Gravelly Sprg. Branch and Sugar Tree Branch, on north side of road, triangular blazed gum tree.
Ref,mks.: 24.6 ft . southwest to nail in blazed sassafras stump; 32.2 ft . north by west to nail in blazed beech tree.

THINCE S. $84^{\circ} 53^{\prime}$ W., 192 ft . to Pos. \#130. Property line between John Keyser and John B. Gore, center of county road, oposite rail fence south. Locust stake $3^{\prime \prime}$ underground.
Ref.mks.: 9.6 ft . north by west to nail in blezed sassafras stump; 12 ft . south tonail in blazed birch.

THANCR S. $81^{\circ} 47$, W. 1033 ft . to Pos. \#131. Angle in park line on property of John B. Core, at southeast end of triangle of junction of county road wi th the 0ld Gravelly Springs Road (now abandoned). Locust stake $3^{\prime \prime}$ underground at road junction.
Ref.miks.: 21.6 ft . southeast to nail in blazed birch; 20 ft . northwest to nail in blazed ash.
(Park line follows old Gravelly Sprg. Road to Pos. \#132.)
THINCE N. $60^{\circ} 08^{\prime}$ W., 1836 ft to Pos. \#132. Property corners of Elmer Partlow and E. L. Gore, that corners on John B. Gore. Trianguler blazed $8^{\prime \prime}$ lynwood tree 15 ft . south of center of old Gravelly Springs Road and at east side of large rock outcrop. (This is the probable cormer).
Ref.mks.: 1.1 ft . west to nail in blazed gum tree; 24.3 ft . northeast to nail in blazed maple tree on north side of road.

Thence S. $5^{\circ} 12$, E., 175 ft . to Pos. \#133. Angle in park line on property of Blmer Partlow in wooded area.
Ref.mks.: 3.4 ft . southeast to nail in blazed dogwood; 2.7 ft. northwest to nail in blazed chestnut oak.

THENCE S. $11^{\circ} 44^{\prime} \mathrm{E} ., 876 \mathrm{ft}$. to Pos. \#134. Property corners of $\mathbb{E l m e r}$ Partlow and Vm . Smedley, that corners on John B. Gore. Triangular blazed 24" locust tree at corner of rail fence. Ref.mks.: 23.9 ft . northwest to nail in blazed sapling; 14.4 ft . northeast to nail in rail fence, stake.

THENCE S. $31^{\circ} 29^{\prime} .7 ., 394 \mathrm{ft}$. to Pos. \#135. Property corners of Nm . Smedley and the Coppage Bros. that corners on Flmer Partlow. Triangular blazed $7^{\prime \prime}$ sassafras tree at comer of T -fence.
Ref.mks.: 24.5 ft . northwest to nail in blazed persimmon, 8.3 ft . northeast to nail in persimmon tree.

THENCE S. $34^{\circ} 46^{\prime}$ W., 711 ft . to Pos. \#136. Property corners of Elmer Partlow that corners on the Coppage Bros., at corner of rail fence about 80 ft . east of Meadow Brook. Locust stake on south side of rail fence.
Ref.mks.: 6.3 ft . east to nail in blazed sycamore; 7.4 ft . northwest to nail in blazed cherry tree.

THENCE S. $86^{\circ} 54^{\prime}$ \%., 556 ft . to Pos. \#137. Angle in park line on property of Coppage Bros., at corner of T-fence at gate. Locust stake.
Ref.mks.: 4 ft . northwest to nail in gate post; 14.8 ft . east to nail in blazed persimon bush.

THENCE S. $81^{\circ} 24^{\circ} \cdot / ., 389 \mathrm{ft}$. to Pos. \#138. Property line between Coppage Bros. and Richard Partlow, triangular blazed locust tree on east side of clearing at T -fence east.
Ref. mks.: 11.8 ft . south by east to nail in blazed sassafras; 20.7 ft. north to nail in blazed black walnut tree.

THTNCE N.75¹4' $11 ., 328 \mathrm{ft}$. to Pos. 139 . Angle in park line on property of Richard Partiow, on small ridge, at south edge of oblong cleared field, 5 ft . north of rail fence, Locust stake.
Ref.mks.:12.5 ft. south by east to nail in blazed cherry tree; 23.3 ft . southwest to nail in blazed sassafras tree.

THENCE S. $65^{\circ} 16^{\prime}$ W., 1380 ft . to Pos. 140 . Property line between Richard Partlow and Hubert Keyser, at $T$-fence southwest at rail fence line. Stake.
Ref.mks.: 2.8 ft . southeast to nail in blezed sassafras tree; 7.3 ft . northwest to nail in blazed sassafras tree.

THENCE S. $56^{\circ} 44^{\prime}$ W., 392 ft. to Pos. \#141. Angle in park line on property of Hubert Keyser at gap in Keyser mountain. Triangular blezed sassafras tree in fence line.
Ref.mis.: 4.9 ft , north to nail in blazed sassafras tree; 18.8 ft . southeast to nail in blazed ap le tree that stands in saddle. (From Pos. \#141 to Pos. \#142, park line follows old road down west side of Keyser Mtn.)

THETCE S. $53^{\circ} 41^{\prime}$ W., 819 ft. to Pos. \#142. Angle in park line on property of Hubert Keyser in center of old road at omsll clearing. Locust stake.
Ref.mks.: 18 ft . east by south to nail in blazed persiman; 17 ft . south by east to nail in blazed pine.

THENCE S. $68^{\circ} 42$, W., 520 ft. to Pos. \#143. Property line between Hubert Keyser and Mrs. Alfred Jenkins in brushy timber and in fence line. Locust stake.
Ref.mks.: 7.3 ft . north to nail in blezed persimmon tree; 10.5 ft . south tonail in persimon tree.

THINCE S. $13^{\circ} 04^{\prime}$. ., 678 ft . to Pos. \#144. Property corners of Mrs. Alfred Jenkins and S. A. Beahm, thatcorners on Hubert Keyser at northeast corner of apple orchard, in oorner of rail fence. Locust steke.
Ref.mks.: 4.7 ft . south to nail in 3d rail; 1.6 ft . northeast to nail in fence stake.

THENCE S. $38^{\circ} 58^{\prime}$. ., 1431 ft . to Pos. \#145. Property corners of Mrs. Alfred Jenkins that corners on S. A. Beahm at west end of rail fence, triangular blazed 36 " spruce-pine tree that stands on east side of the South Fork of Covington River.
Ref.mks.: 23.9 ft . north to nail in blazed walnut sapling; 20.8 ft . west by north to nail in blazed poplar.

THENCE S. $11^{\circ} 27^{\prime}$ W., 602 ft to Pos. \#146. Property corners of S. A. Beahm and Hugh Baker, that corners on Melod Jones in center of River Road opposite $24^{\prime \prime}$ sycamore tree on north dide of Stillhouse Run. Locust stake in center of road $3^{\prime \prime}$ underground.
Ref. mks.: 32.4 ft . northeast to nail in blezed mahogany; 11.4 ft . southwest to nail in blazed welnut.
(Trom Pos. \#146 to Pos. \#l47 park line follows public highway property line between Melrod Jones and Hugh Baker.)

THENCE $N .88^{\circ} 23^{\prime}$ W., 740 ft. to Pos. \#147. Property corners of Melrod Jones and Richard Dwyers that corners on Hugh Baker, triangular blazed $30^{\prime \prime}$ cherry tree at east gate post. Ref.nks.:29.2 ft. northwest to nail in blazed cherry: 28.4 ft . southeast to blazed cherry. (Park line follows road west up mountain to Pos. \#148.)

THENCE S. $37^{\circ} 29^{\prime}$ W., 939 ft . to Pos. \#148. Angle in park line on property of Richerd Dwyers, in center of road. Locust steke. Ref.mks.: 7.2 ft. north by east to nail in blazed oak;
12.5 ft . southwest to nail in blazed oak.

THENCE S. $15^{\circ}$ O2' W., $391 \mathrm{ft}^{\prime}$. to Pos. \#149. Angle in park line on property of Richard Dwyers near northwest corner of clearing. Locust stake.
Ref.mks.: 13.9 ft . West by south tonail in blazed sapling. 13 ft . south by west to nail in blazed mahogany.

THENCE S. $8^{\circ} 05^{\prime} \mathbb{E} ., 475 \mathrm{ft}^{\prime}$ to Pos. \#150. Angle in park line on property of Richard Dwyers in wooded area on west slope 40 ft . west of abandoned wood road. Stake.
Ref.mks.: 10.3 ft . north to nail in blazed locust; 9 ft . south to nail in blezed locust.

THENCE $5.80^{\circ} 13^{\prime} \mathbb{E} ., 35 \mathrm{ft}$, to Pos. \#151. Property line between Dwyers Bros., and Melrod Jones in wooded area 4 ft . east of old wood road. Locust stake.
Ref.mks.: 13.9 ft . northesst tonail in blazed chestnut oak; 14.9 ft . northwest to nail in blazed locust.

THENCE S. $80^{\circ} 37^{\circ}$ E., 80 ft. to Pos. \#152. Angle in park line on property of Melroad Jones at west edge of cultivated field on steep hillside. Locust stake.
Ref.mks.: 12.5 ft. southwest to sassafras. 21.1 ft. north to nail in sapling.

THENCE S. $63^{\circ} 35^{\prime}$ E., 1350 ft . to Pos. \#155. Property line between Melrod Jones and Dwyers Bros. in wooded area. Locust stake. Ref.mks.: 8.2 ft. northwest to nail in dogwood; 2.3 ft . northeast to chestnut stump.

THINCE S.74․44' E., 617 ft. to Pos. 154 . Angle in park line on property of Dwyers Bros. in wooded area, about 20 ft . east of abandoned wood road. Stake.
Ref.mks.: 7.4 ft . northwest to nail in blazed ash; 20.5 ft . south by west to nail in blazed poplar.

THINCE N. $67^{\circ} 05^{\prime} \mathrm{E}$., 335 ft . to Pos. \#155. Angle in park line on property of Dwyers Bros., in wooded area, 10 ft . south of rail fence and about 80 ft. southwest of clearing. Locust stake.
Ref.mks.: 8.1 ft . southeast to nail in blazed locust, and 3 ft . north to nail in blazed locust.

THIMCY S. $64^{\circ} 44^{\prime}$ E., 225 ft . to Pos. \#156. Angle in park line on property of Dwyer Bros. at enst edge of clearing on mtn. side. Locust steke.
Ref.mks.: 14.8 ft . west to nail in blazed locust; 20.4 ft . southwest to nail in persinmon tree.

THINCE S. $19^{\circ} 31^{*} \mathrm{E} ., 807 \mathrm{ft}$. to Pos. \#157. Ancle in park line on property of Dwyers Bros. near west edge of clearing on steep hillside. Locust stake.
Ref.mks.: 12.6 ft. north by east to nail in blazed docust bush; 20 ft. southwest to nail in blazed sassafras tree.

THINCE $\mathrm{S} .55^{\circ} 09^{\prime} \mathbb{E}$., 487 ft . to Pos. \#158. Property line between Richard Dwyers and John Finchan, triangular blazed double-hickory tree that stands in fence line at southest corner of clearing. Rei.mks.: 6.1 ft . southeast to nail in blazed hickory; 12.4 ft . northwest to nail in blazed locust.

THENCE S. $66^{\circ} 44^{\prime} \mathbb{E} \cdot, 66$ ft. to Pos. \#159. Property comer of Richard Dwyers that corners on John Fincham at $T$-fence east. Triangular blazed dead chestnut thet stands near junction of rail fences.
Ref.mks.: 2.5 ft . northeast to nail in blazed chestnut; 6.6 ft. northwest to nail in blazed hickory. (Park line follows down rail fence on John Fincham property.)

THENCE S. $27^{\circ} 59^{\prime}$ E., 490 ft . to Pos. \#160. Angle in perk line on property of John Finchem in wooded area on south slope. Locust stake in rail fence line.
Ref.mks.: 7.4 ft . southeast to nail in blazed oak;
12 ft . northeast to nail in blazed chestaut oak sapling.
THFNCE S. $42^{\circ} 22^{*}$ E., 406 It. to Pos. 洊161. Property corners of J. P. Snead that corners on John R. Pinchem in wooded area on south slope of steep mountain. Locust stake in fail fence line. Ref.mks.: 19.3 ft. southwest to nail in blazed locust bush; 9.9 ft . east to nail in blazed chestnut oak.

THINCE S. $21^{\circ} 08^{\prime}$ I., 1557 ft. to Pos. \# 162. Angle in park line also angle in property line between John R. Fincham and J.P. Snead at southwest corner of apple orchard at $\mathbb{T}$-fence north. Locust steke. kef.mks.: 1.6 ft . north to nail in post; 6.8 ft . southwest to nail in blazed mulberry tree.

THINCE S. $48^{\circ} 05^{\prime} \mathrm{W}^{\prime}, 159$ ft. to Pos. \#l63. Angle in property line between John R. Fincham and J. P. Snead at southeast comer of cultivated field. Triangular blazed welnut tree at corner of fence at wooden gate,
Ref,mks.: 23 ft. west to nail in blazed tree; 20.9 ft . southwest to nail in blazed sepling. (Park line follows old road to Pos. \#164.)

THINCE S. $66^{\circ} 31^{\prime}$ E., 259 ft. to Pos. \#l64. Property line between John R. Finchmm and J. P. Snead, triangular blazed 28-inch white pine in fence line.
Ref.mks.: 32.4 ft. northwest to nail in blazed sugarmut tree; 17.4 ft . southwest to nail in blazed white walnut tree. (Line leaves property line and muns through woods on John R. Finchan.)

THINCE S. $23^{\circ}$ O7' E., 1010 ft. to Pos. \# 165. Angle in park line on property of John R. Fincham, in clearing 40 ft . north of reil fence.
Locust stake.
Ref.mks.: 14.9 ft . east to nail in blazed bush at rock pile. 42.8 ft . southwest to nail in blazed hickory.

THENC S. $19^{\circ} 20^{\circ}$ W., 431 ft. to Pos. \#l66. Angle in park line on property of John R. Fincham in clearing at northwest corner of locust stake.
Ref.mks.: 40.9 ft. southwest to nail in blazed sassafras; 44.5 ft. northwest to nail in locust sapling.

THENCE S. $12^{\circ}$ O1' E., 393 ft. to Pos. \#167. Property corner of Oti仑 Burk thet corners on John R. Fincham at cornerstone 4 ft . north of north gate post at gate across road. Locust stake.
Ref.mks.: 14.8 ft . south to nail in gate post; 25.4 ft . west by north to nail in locust sapling.
(thence S. $26^{\circ} 19$ : E. . , 424 It. to L. E. Allen's Pos. \#622. X See Allen's notes.)
From Pos. \#ll $\begin{aligned} & \text { to Allen's Pose \#622 }\end{aligned}$
Magnetic declination $E 5^{\circ} 09^{\prime}{ }^{( }$.

11-13-29 1 KKB
Bks.C8965-66-67 (field).
C8968. C9028 (comp.)
LINE STARTS FROM L. E. ALLSN'S POS.\#622 WHICH IS TURNTR'S SIA. \#585.
Pos.\#622 $=$ Point on property comer between John Finchum and Otis Burke. Angle in park line. Birch stake.
Ref.mks.: Nail in triangular blaze on $4^{\prime \prime}$ walnut tree 10.4 ft . southwest. Nail in triangular blaze on $4^{\prime \prime}$ birch tree $12.8 \mathrm{ft}^{\prime}$. northwest.

THIENCE $11.83^{\circ} 46^{\prime}, 1,146 \mathrm{ft}$. to Pos. \#621. Point on property of John Finchum. Angle in park line. Nail in triangular blaze on $8^{\prime \prime}$ chestnut oak tree.
ITO ref. mks.
TH NCE S. $60^{\circ} 41, \mathbb{E} ., 371 \mathrm{ft}$. to Pos. $\frac{H}{n} 620$. Point on propetty line between Frank Geering and John Finchum. Angle in park line. Dogwood stake.
Ref.mks.: Nail in triangular blaze on $6^{\prime \prime}$ poplar tree 11.1 ft. east; nail in triangular blaze on $4^{\prime \prime}$ sassafras tree 9.7 ft . south.

THINCS S. $23^{\circ} 34^{\prime}$ E., 1091 ft . to Pos. 619 . Point on property line between Frank Compton and Frank Geering. Angle in park line. Nail in triangular blaze on $24^{\prime \prime}$ oak tree.
lvo ref. mks.
THITCE S. $46^{\circ} 20^{\prime}$., 1463 ft.to Pos. \#618. Point on property line between Hillary Munday and Frank Compton. Angle in park line. Nail in triangular blaze on $8^{\prime \prime}$ birch tree.
No ref. mks.
THENCE S. $42^{\circ} 04^{\prime}$ E., 437 ft . to Pos. 617. Point on property line between Hillary Monday and Beverly Butler. Angle in park line. Locust stake.
Ref.mks.: Nail in triangular blaze on $5^{\prime \prime}$ locust tree $9.6 \mathrm{ft}^{\prime \prime}$ northwest; nail in triangular blaze on $8^{\prime \prime}$ locust tree 19.7 ft . southwest.

THITCE S. $87^{\circ} 45^{\prime}$ E., 203 ft . to Pos. \#616. Point on property line between Beverly Butler and H. Monday. Angle in park line. Oak stake. Ref.mks.: Nail in triangular blaze on $8^{\prime \prime}$ gp ple tree 14.1 ft . south; chiseled cross in painted circule on rock 8.3 ft . northeast.

THENCE S. $72^{\circ} 57^{\prime}$ E., 96 ft . to Pos. \#615. Point on property line between B. L. Butler and B. Butler. Angle in park line. Oak stake. Ref.mks.: Nail in triangular blaze on $15^{\prime \prime}$ red elm tree 25.9 ft . northeast; nail in triangular blaze on $8^{\prime \prime}$ ash tree 20.8 ft . northeast.

THENCE S. $55^{\circ} 27, \mathbb{E} ., 621 \mathrm{ft}$. to Pos. \#614. Point onproperty line between B. L. Miller and Frank Beckwith. Angle in park line, chestnut stake. Ref.mks.: Nail in triangular blaze on $6^{\prime \prime}$ dogwood tree 27.5 ft. east; Nail in triangular blaze on $5^{\prime \prime}$ dogwood tree 18.2 ft , northeast.

THINCR S. $35^{\circ} 51$. E., 474 ft . to Pos. \#613. Point on property corners between D. L. Miller, T. W. Coates, and Frank Beckwith. Angle in park line. Oak stake.
Ref.mks.: N"ail in triangular blaze on $5^{\prime \prime}$ hickory tree 14.5 ft . north; nail in triangular blaze on $6^{\prime \prime}$ hickory tree $21.4 \mathrm{ft}^{\prime}$ northeast. THENCE S. $28^{\circ} 45$. E., 279 ft . to Pos. $/ 612$. Point on property corner between T. W. Coates, B. R. Miller, and D. L. Niller. Angle in park line. Dogwood stake.
Ref.mks.: Nail in triangular blaze on $20^{\prime \prime}$ chestnut tree 14.6 ft . sotuthwest;nail in triangular blaze on $27^{\prime \prime}$ chestnut oak tree 19.3 ft. west.

THINCE S. $56^{\circ} 11^{\prime}$ W., 373 ft. to Pos. \#611. Point on property line between T. W. Coates and B. R. Miller. Angle in park line. Nail in triangular blaze on $10^{\prime \prime}$ poplar tree.
No ref.mks.
THICNCE $5.75^{\circ} 07, \% \cdot, 379 \mathrm{ft}$. to Pos. \#610. Point on property line between C. . Coates and B. R. Miller. Angle in park line. Nail in triangular blaze on $6^{\prime \prime}$ poplar tree.
No ref.mks.
THETCE $8.33^{\circ} 56^{\prime} \mathrm{W} \cdot, 77 \mathrm{ft}$. to Pos. 609 . Point on property line between C. W. Coates and B. R. Miller. Angle in park line. Dogwood stake. Ref.roks.: Nail in triangular blaze on $6^{\prime \prime}$ locust tree 5.7 ft.; nail in triangular blaze on $5^{\prime \prime}$ dogwood 16.2 ft .

THENCE $N .37^{\circ} 53^{\circ} \mathrm{W} ., 513 \mathrm{ft}$. to Pos. \#608. Point on property of c. W. Costes. Angle in park line. Nail in triangular blaze on $10^{\prime \prime}$ locust tree. No ref. mks.

THENCE $5.71^{\circ} 05^{\prime}$ W., $1053 \mathrm{ft}^{\prime 2}$ to Pos.\#607. Point on property line between M. Clark and C. W. Coates. Angle in park line. Oak stake. Ref.mks.: Nail in triangular blaze on $5^{\prime \prime}$ dogwood tree $20.8 \mathrm{ft}^{\mathrm{ft}}$ northeast; nail in triangular blaze on $6^{\prime \prime}$ chestnut oak tree 21.4 ft . northwest.

THENCE $17.58^{\circ} 54^{\prime}$ W., 281 ft . to Pos. \#606. Point on property of M . Clark. Angle in park line. Nail in triangular blaze on $15^{\prime \prime}$ black oak tree.
No ref.mks.
THENCE S. $54^{\circ} 41^{\prime} W_{\bullet}, 1174 \mathrm{ft}^{\prime}$. to Pos. \#605. Point on property of 11. Clark. Angle in park line. Nail in triangular blaze on lo" dogwood tree.
No ref.mks.
THMNCE S. $81^{\circ} 16^{\circ} \mathrm{W}_{\bullet}, 390 \mathrm{ft}$, to Pos. 604 . Point on property line between J. W. Wood and M. Clark. Angle in park line. Oak stake. Ref.mks.: Nail in triangular blaze on $15^{\prime \prime}$ spenish oak tree 30.7 ft . north; nail in triangular blaze on $9^{\prime \prime}$ white oak tree 17.7 ft . northeast.
 J. W. Wood and M. Clark. Angle in park line. Oak steke.

Ref.mks.: Nail in triangular blaze on $4^{\prime \prime}$ oak tree 35.3 ft . southwest; nail in triangular blaze on $15^{\prime \prime}$ poplar tree 19.2 ft . south.

THINCE S. $64^{\circ} 23^{\prime} \mathrm{W} ., 330 \mathrm{ft}$. to POS. \#602. Point on property of J. W. Wood. Angle in park line. Nail in triangular blazw on $8^{\prime \prime}$ birch tree. No ref.mks.

THENCE S. $24^{\circ} 12^{\prime}$ W., 402 ft . to Pos. 6601 . Point on property of J. W. Wood. Angle in park line. Oak stake.

Ref.mks.: Nail in triangular blazw on 6" oak tree 22.2 ft . southwest; nail in triangular blaze on $8^{\prime \prime}$ locust tree 43.4 ft. south.

THBNCE $5.75^{\circ} 33^{\prime}$ W., 1323 ft. to Pos. \#600. Point on property line between I. $\mathbb{T}$. Johnson and J. W. Wood. Angle in park line. Pine stake. Ref.mks.: Nail in triangular blaze on $10^{\prime \prime}$ pine tree 19.0 ft . southeast Nail in triangular blaze on $12^{\prime \prime}$ white oak tree 23.1 ft . northeast.

THEIVCE N. $28^{\circ} 49^{\circ}$ W., l229 ft. to Pos. ${ }^{\prime \prime} 599$. Point on property of L. $\mathbb{E}$. Johnson. Angle in park line. Oak stake.

Ref.mks.: Nail in triangular blaze on $6 "$ locust tree 15.0 ft . southwest; nail in triangular blaze on $6^{\prime \prime}$ chestnut oas tree 17.4 ft . northwest.

THENCE $10.38^{\circ} 12^{\prime}, 17 ., 635 \mathrm{ft}$. to Pos. \#598. Point on property line between Mrs. Olive Compton and I. E. Johnson. Angle in park line. Nail in triangular blaze on $5^{\prime \prime}$ poplar tree. No ref.mks.

THENCE N. $15^{\circ} 24^{\prime}$ W., 1040 ft . to Pos. 597 . Point on property of lirs. Olive Compton. Angle in park line. Apple stake. Ref.mks.: Vail in triangular blaze on $8^{\prime \prime}$ apple tree 34.2 ft. west; nail in triangular blaze on $12^{\prime \prime}$ apple tree 44.1 ft. northwest.

THENCE N. $41^{\circ} 10^{\circ} W_{\bullet}, 1182 \mathrm{ft}$. to Pos. \#596. Point on property of Hrs . Olive Compton. Angle in park line. Nail in triangular blaze on $6 "$ oak tree.
No ref.nks.
THINCE S. $31^{\circ} 22^{\prime}$. $7 ., 1318 \mathrm{ft}$. to Pos. \#595. Point on property line between Grant and Mrs. Olive Compton. Angle in park line. Nail in triangular blaze on $10^{\prime \prime}$ walnut tree. No ref.mks.
(Thence S. $18^{\circ} 25^{\prime}$ I., 1923 ft . to T. T. Sta.3-A-1929.) Tie to Allen's traverse line.

THENCE $\mathbb{N} .77^{\circ} 46^{\circ} W_{0}, 253 \mathrm{ft}$. to POs. \#594. Point on property corners betweenJ. Carter, Mrs. Olive Compton, and Grant. Angle in park line, Nail in triangular blaze on 6 " white walnut tree.
No ref.mks.
THENCE N. $52^{\circ} 40^{\prime} \mathrm{W} ., 605 \mathrm{ft}$. to Pos. \#593. Point on property of J . Carter. Angle in park line. Nail in triangular blaze on 12" sycanore tree.
No ref.mks.
THNNCE $N .6^{\circ} 37$, E., 924 ft , to POs. \#592. Point on property of J. Carter. Angle in park line. Oak stake.
nef.mks.: Nail in triangular blaze on $5^{\prime \prime}$ sycanore tree 30.5 ft . southeast; nail in triangular blaze on $5^{\prime \prime}$ hickory tree 40.5 ft . east.
THENCE S. $56^{\circ} 51^{\prime}$ W., 1679 ft . to Pos. \#591. Point on property of J. Carter. Angle in property line. Dogwo od stake.
Ref.mks.: Nail in triangular blaze on $5^{\prime \prime}$ lleust tree 6.2 ft . north; nail in trianguler blaze on $6^{\prime \prime}$ locust tree 10.2 ft. northwest.

THIWCE S. $88^{\circ} 28^{\prime}$ W., 1320 ft . to Pos. \#590. Point on property of J. Carter. Angle in park line. Poplar stake.

Ref.mks. Nail in triangular blaze on $3^{\prime \prime}$ locust tree 17.6 ft . west;
nail in triangular blaze on $6^{\prime \prime}$ locust tree 4.5 ft . southwest.
THANCR S. $46^{\circ} 36^{\prime} W_{0}, 364 \mathrm{ft}^{\prime}$. to Pos. \#589. Point on property of J. Carter.
Angle in property line. Oak stake.
Ref.mks. Nail in triangular blaze on $4^{\prime \prime}$ hickory tree 6.6 ft . nail in triangular blaze on $4^{\prime \prime}$ hickory tree $13.3 \mathrm{ft}^{\mathrm{f}}$.

THINCE S. $44^{\circ} 13^{\prime}$ E., 742 ft . to Pos. \#588. Point on property corner between O. H. Bowen, Thomas Harrell, Grant ond J. Carter. Angle in park line. Oak stake.
Ref.mks.: Nail in triangular blaze on $4^{\prime \prime}$ locust tree 2.8 ft .
northeast; nail in triangular blaze on $4^{\prime \prime}$ locust tree 5.4 ft . southeast.
THIENCE S. $9^{\circ} 44^{\prime} \mathrm{W} ., 1313 \mathrm{ft}$. to Pos. \#587. Point on property corner
B. Cornell, O. H. Bowen, and Thomas Harrell. Angle in park line. Nail
in triangular blazeon $30^{\prime \prime}$ sycamore tree.
Ho. ref. mks.
THENCE S. $76^{\circ}$ O2' E., 639 ft . to Pos. $\mathrm{H}^{\prime} 586$. Point on property corners between F. Dodson, B. Cormell, and O. IH. Bowen. Angle in park line. Nail in triangular blaze on $18^{\prime \prime}$ sycamore tree.
No ref.mks.
THENCE S. $82^{\circ} 39^{\prime}$ W., 157 ft. to Pos. \#585. Point on property line between F. Dodson and B. Cormell. Angle in park line. Nail in tri angular blaze on $12^{\prime \prime}$ sycamore tree.
No ref.mks.
$T H I N C E S .28^{\circ} 5^{\prime}$, E., 2896 ft . to Pos. \#584. Point on proverty line between A. Clatterbuck and $\mathbb{E}$. Dodson. Angle in park line. Oak stake. Ref.mks.; Nail in triangular blaze on $20^{\prime \prime}$ twin sassafras tree; 9.0 ft . northwest; nail in triangular blaze on 20 N twin white walnut 17.4 ft . south.

THENCE S. $11^{\circ} 34^{\prime} \mathrm{W} \cdot$, 1879 ft . to Pos. \#583. Point on property of A. Clatterbuck. Angle in park line. Oak stake.
Ref.mks.: Nail in triangular blaze on $6^{\prime \prime}$ locust tree 14.9 ft . south; nail in triangular blaze on $7^{\prime \prime}$ tree 17.9 ft . southeast.

THENCE $\mathrm{S} .4^{\circ} 31^{\prime}$ W., 497 ft . to Pos. \#582. Point on property line between Amos Frazier and $A$. Clatterbuck. Angle in park line. Nail in triangular blaze on $5^{\prime \prime}$ poplar tree.
No. ref. mks.
THEMCE S. $15^{\circ} 58^{\prime}$ E., 1499 ft . to Pos. \# 581 . Point onproperty line betwe n J. A. Atkins and Amos Frazier. Angle in park line. Oak stake. Ref.mks.: Nail in triangular blaze on $4^{\prime \prime}$ chestnut 11.5 ft . northwest; nail in triangular blaze on $8^{\prime \prime}$ chestnut oak 11.4 ft . southeast.
thence S. $24^{\circ} 14^{\prime}$ W., 411 ft . to Pos. \#580. Point on property of J. A. Atkins. Angle in park line. Oak stake.

Ref.mks.: Nail in triangular blaze on 6 " redwood tree 11.5 ft . northeast; Nail in triangular blaze on $15^{\prime \prime}$ basswood tree 16.8 ft . southeast.

THENCE S. $39^{\circ} 38^{\prime}$ I., 454 ft . to Pos. \#579. Point on property of J. A. Atkins.
Angle in park line. Oak state.
Ref. mks.: Nail in triangular blaze on $6^{\prime \prime}$ chestnut oak 25.0 ft . nail in triangular blaze on $6^{\prime \prime}$ chestnut oak 40.7 ft .

THENCE $S .70^{\circ} 30^{\circ} \mathrm{E} ., 320 \mathrm{ft}$. to Pos. \#578. Point on property line between C. E. Johnson and J. A. Atkins. Angle in park line. Oak stake.

Ref.mks.: Nail in triangular blaze on $8^{\prime \prime}$ basswood 11.9 ft . north; nail in triangular blaze on $10^{\prime \prime}$ basswood 19.9 ft . northeast.

THENCE S. $48^{\circ} 48^{\prime} \mathbb{E} .557 \mathrm{ft}$. to Pos. \#577. Point on property of C. E. Johnson. Angle in park line. Oak stake.
Ref. mks.: Nail in triangular blaze on $4^{\prime \prime}$ chestnut-oak 12.9 ft . southwest; nail in triangular blaze on $3^{\prime \prime}$ chestnut oak 14.8 ft . southwest.

MHENCE N. $83^{\circ} 58^{\prime}$ E. 549 Ft . to Pos. \#576. Point on property of C. E. Johnson. Angle in park line. Nail in triangular blaze on $10^{\prime \prime}$ poplar tree.
No ref.mks.:
THINCE $\mathbb{N} .6^{\circ} 12^{\prime}$ E., 609 ft . to Pos. \#575. Point on property of C. E. Johnson. Angle in park line. Nail in triangular blaze on $5^{\prime \prime}$ poplar tree.
No ref. máarks.
THITCR N. $49^{\circ} 25^{\prime}$ E., 1129 ft . to Pos. \# 574 . Point on property of C. E. Johnson. Angle in park line. Dak stake,

Ref.mks.: Nail in triangular blaze on $4^{\prime \prime}$ birth tree 6.7 ft . northeast; nail in triangular blaze on $5^{\prime \prime}$ redwood tree 8.9 ft . southeast.

THENCE $11.86^{\circ} 04^{\prime}$ E., 709 ft . to Pos. \#573. Point on property line between H. C. Atkins and C. E. Johnson. Angle in park line. Ook stake. Ref.mks.: Nail in triangular blaze on $4^{\prime \prime}$ dogwood tree 8.2 ft , north; nail in triangular blaze on $5^{\prime \prime}$ dogwood tree 5.0 ft . southeast.

THENCE S. $58^{\circ} 15^{\prime}$ T. 1183 ft. to Pos. \#572. Point on property line between J. ․ Broy, trustee, and H. C. Atkins. Angle in park line. Oak stake. Ref.mks.: Nail in triangular blaze on $10^{\prime \prime}$ chestnut oak tree 14.9 ft . southwest; nail in triangular blaze on $5^{\prime \prime}$ ash tree 8.5 ft . southeast.

THHMCE $\mathbb{N} .83^{\circ} 46^{\prime}$ E., 457 ft . to Pos. \#571. Point on property line between J. ․ Broy, trustee, and H. C. Atkins. Angle in park line. Nail in triangular blaze on $8^{\prime \prime}$ wìite oak tree. No ref.mks.

THINGE S. $19^{\circ} 16^{\prime}$ E., 1892 ft. to Pos. \#570. Point on property of J. E. Broy, trustee. Angle in park line. Oak stake.

Ref.mks.: Nail in triangular blaze on $10^{\prime \prime}$ spanish oak tree 12.6 ft . southwest. Nail in triangular blaze on 7" chestnut oak tree 15.3 ft . northwest.

THENCE S. $2^{\circ} 00^{\prime}$ W., 773 ft. to Pos. \#569. Point on property line between J. 刃. Broy and J. E. Broy, trustee. Angle in park line. Oak stake.
Ref.mks.: Nail in triangular blaze on $7^{\prime \prime}$ dogwood tree 13.5 ft . northwest; nail in triangular blaze on $8^{\prime \prime}$ chestnut oak tree 19.3 ft. west.

THEICES $5.75^{\circ} 43^{\prime}$ W., 204 ft . to Pos. \#567. Point on property line between P. Atkins and J. E. Broy. Angle in perk line. Oak stake. Ref.mks.: Nail in triangular blaze on $7^{\prime \prime}$ chestnut oak tree 6.0 ft . northwest. Nail in triangular blaze on $4^{\prime \prime}$ chestnut oak tree 8.9 ft . west.

THENCE N.7157. W., 794 ft. to Pos. 5666 . Point on property of P. Atkins.
Angle in park line. Oak stake.
Ref.mks.: Nail in triangular blaze on $6^{\prime \prime}$ chestnut oak tree 4.8 ft . southwest. Nail in triangular blaze on $4^{\prime \prime}$ chestnut oak tree 7.6 ft . northwest.

THENCE N. $51^{\circ} 03^{\prime}$ W., 442 ft . to Pos. \#565. Point on property of P. Atkins. Angle in park line. Nail in triangular blaze on $8^{\prime \prime}$ chestnut oak tree.
No ref.mks.
THINCE N. $88^{\circ} 44^{\prime}$ W., 1099 ft . to Pos. \#564. Point on property of P . Atkins.
Angle in park line. Oak stake.
Ref.mks.: Nail in triangular blaze on $4^{\prime \prime}$ hickory tree 12.2 ft. south; nail in triangular blaze on $4^{\prime \prime}$ oak tree 14.2 ft . east.

THBLCE N. $63^{\circ} 58^{\prime}$ W., 1035 ft . to Pos. \#563. Point on comer on property line between Frank Dodd and P. Atkins. Angle in park line. Oak stake. Ref.mks.: Nail in triangular blaze on $8^{\prime \prime}$ chestnut oak tree 10.8 ft . southeast; nail in triangular blaze on $5^{\prime \prime}$ chestnut oak tree 8.6 ft . southwest.

THENCE S. $84^{\circ} 40^{\prime} \mathrm{W} ., 358 \mathrm{ft}$. to Pos. \#562. Point on property of Frank Dodd. Angle in park line. Oak stake.
Rel.mks.: Nail in triangular blaze on $12^{\prime \prime}$ hickory tree 22.5 ft . northwest;
neil in triangular blaze on $4^{\prime \prime}$ chestnut oak tree 7.2 ft . northeast.
THINCE S. $40^{\circ} 07^{\prime}$ W., 536.ft. to Pos. \#561. Point on property of Frank Dodd. Angle in park line. Oak stake.
Ref.mks.: Nail in triangular blaze on $4^{\prime \prime}$ chestnut oak 4.4 ft . southwest. Nail in triangular blaze on $4^{\prime \prime}$ chestnut oak 4.1 ft. northwest.

THETCE S. $62^{\circ} 01$ ' $W_{\bullet}, 406 \mathrm{ft}$. to Pos. \#560. Point on property of Prank Dodd. Angle in park line. Nail in triangular blaze on $6^{\prime \prime}$ oak tree. No. ref.mks.

THENCE S. $40^{\circ} 46^{*}$ W., 552 ft. to Pos. $\# 559$. Point on property line between John Major and Frank Dodd. Angle in park line. Oak stake. Rer.mks.: Nail in triangular blaze on $6^{\prime \prime}$ sassafras tree $17.9 \mathrm{ft}^{\prime}$ northwest; nail in triangular blaze on $4^{\prime \prime}$ redwood tree 14.0 ft . west.

THENCE S. $5^{\circ} 04^{\prime}$ R., 576 ft . to Pos. \#558. Point on property of John Major. Angle in park line. Oak stake.
Ref.mks.: Nail in triangular blaze on $4^{\prime \prime}$ oak tree $11,9 \mathrm{ft}$. west; nail in triangular blaze on $4^{\prime \prime}$ oak tree 18.7 ft . southwest.

THINCE S. $24^{\circ} 30^{\prime}$ W. 1146 ft . to Pos. \#557. Point on property of John Major. Angle in park line. Nail in triangular blaze on $8^{\prime \prime}$ apple tree. No rei.mks.
thences $5.57^{\circ} 39^{\prime}$.., 381 ft . to Pos. \#556. Point on property corners between 0. B. Swindler and John Ma jor. Angle in park line. Oak stake. Ref.mks.: Nail in triangular blaze on $12^{\prime \prime}$ eq ple tree 19.5 ft . southeast; nail in triangular blaze on $10^{\prime \prime}$ apple tree 25.5 ft . southwest.

THEENCE $N .72^{\circ} 55^{\prime} W_{\bullet}, 662 \mathrm{ft}$. to Pos. \#555. Point on property line between Fronk Cox and O. B. Swindler. Angle in park line. Oak stake.
Ref.mks.: Nail in triangular blaze on $12^{\prime \prime}$ chestnut oak tree 12.6 ft . southeast; nail in triangular blaze on $10^{\prime \prime \prime}$ chestnut tree 10.5 ft . north.

THENCE S. $23^{\circ} 11^{\prime} W^{\prime}, 3060 \mathrm{ft}^{\prime}$ to Pos. \#554. Point on property corner between 0. B. Swindler and J. J. At ins, and Frank Cox. Angle in park line.
Oak stake.
Ref.mks.: Nail in trianguler blaze on $6^{\prime \prime}$ locust tree 5.8 ft. north; nail in triangular blaze on $8^{\prime \prime}$ locust tree 5.0 ft . northeast.

THENCE $5.43^{\circ} 16^{\prime} \mathrm{E} ., 617 \mathrm{ft}$. to POs. \# 553 . Point on property line between O. B. Swindler and J. J. Atkins. Angle in park line. Oak stake. Ref.mks.: Nail in triangular blaze on $4^{\prime \prime}$ beech tree 6.4 ft . north; nail in triangular blaze on $4^{\prime \prime}$ persimmon tree 6.9 ft. southwest.

THELCE from Pos. \#553, S. $29^{\circ} 04^{\prime}$.7. 769 ft . to Pos. \#552.
Point on property corners between O. B. Swindler and J. B. Dodson and J. J. Atkins. Angle in park line. Oak stake.

Ref.mks.: Nail in triangular blaze on $12^{n}$ apple tree 23.2 ft . south; chiseled cross in painted circle on rock 1.3 ft. east.

THENCE S. $74^{\circ} 06^{\prime}$ E., $2260 \mathrm{ft}^{\prime}$. to Pos. \#551. Point on property line between Ike Clater and O. B. Swindler. Angle in park line. Oak stake. Ref.mks.: Nail in triangular blaze on $5^{\prime \prime}$ wild cherry tree 16.8 ft. S. $\mathbb{I}$. nail in triangular blaze on $8^{\prime \prime}$ wild cherry tree 15.8 ft . south.

THENCE S. $59^{\circ} 22^{\prime}$ E., 958 ft . to Pos. \#550. Point on property line between Blmira Pullion and Ike Clater. Angle in park line. Oak tree. Ref.mks.: Nail in triangular blaze on $8^{\prime \prime}$ apple tree 31.4 ft . SE. chiseled cross in painted circle on rock 24.0 ft. south.

THENCE S. $57^{\circ} 14^{\prime}$ E. 510 ft . to Pos. \#549. Point on property line between C. B. Atkins and Plmira Pullian. Angle in park line. Oak stake. Ref.mks.: Nail in triangular blaze on $6^{\prime \prime}$ pine tree 20.4 ft . southwest; nail in triangular blaze on $5^{\prime \prime}$ pine tree 22.2 ft. west.

THINCE S. $64^{\circ} 17^{\prime}$ E., 553 ft . to Pos. ${ }^{7} 548$. Point on property corners of J. J. Woodward, J. W. Atkins, C. B. Atkins, and J. A. Estes. Angle in park line. Dak stake.
Ref.mks.: Nail in triangular blaze on $5^{\prime \prime}$ gum tree 3.4 ft . east; nail in triangular blaze on 7" gum tree 6.0 ft. north.

THENCE N. $61^{\circ} 05^{\prime}$ E., 484 ft . to Pos. $\frac{\pi}{75} 547$. Point on property line between J..W. Atkins, J. A. Estes, and J. J. Woodward. Angle in park 1 ne. Dak stake.
Ref.mks.: Nail in triangular blaze on $7^{\prime \prime}$ pine tree 14.4 ft . southwest; nail in triangular blaze on $4^{\prime \prime}$ birch tree 15.4 ft . south.

THIWCE N. $59^{\circ} 20^{\prime}$ E., 676 ft . to Pos. \#546. Cornerstone on property line between J. W. Atkins and J. J. Woodward. Angle in park line. Oak steke. Ref.mks.: Nail in triangular blaze on $4^{\prime \prime}$ birch tree 12.9 ft . southwest; nail in triangular blaze on 4 " oak tree 13.0 ft. west.

THENCE $\mathbb{N}_{0} 62^{\circ} 44^{\prime}$ E., 793 ft . to Pos. \#545. Point on property corner between J. A. Estes and J. J. Woodward. Angle in park line. Oak steke. Ref.mks.: Nail in triangular blaze on $16^{\prime \prime}$ oak tree 14.9 ft . nail in triangular blaze on $5^{\prime \prime}$ pine tree 17.4 ft .

THINCE S. $33^{\circ} 16^{\prime} \mathrm{E} ., 512 \mathrm{ft}$. to Pos. ${ }^{\#} 544$.
Point on property of J. A. Estes. Angle in park line. Nail in triangular blaze on 7" chestnut oak tree.
No ref.mks.
THENCE S. $51^{\circ} 54^{\prime}$ E., 261 ft . to Pos. $\frac{\#}{4} 543$.
Point ON property corner between J. W. Woodward and J. A. Bstes. Angle in park line. Oak stake.
Ref.mks. Nail in triangular blaze on 7 " dogwood tree 16.0 ft .
hail in triangular blaze on $4^{\prime \prime}$ hickory tree 7.1 ft .
THBNCE S. $31^{\circ} 21^{\prime}$ W., $794 \mathrm{ft}^{\circ}$ to Pos. $\frac{7}{7} 542$. Point on property corners between A. L. Brow, J. A. Estes, and J. W. Wood. Angle in park line. Oak stake.
Ref.mks.: Nail in triangular blaze on $10^{\prime \prime}$ poplar 14.4 ft . nail in triangular blaze on $8^{\prime \prime}$ poplar tree 11.8 ft .
 between Wade Jenkins, A. L. Brown, and J. A. Estes. Angle in park line. Oak stake.
Ref.rnks.: Nail in triangular blaze on $8^{\prime \prime}$ poplar tree 11.3 ft . Nail in triangular blaze on $4^{\prime \prime}$ oak tree $6.5 \mathrm{ft}^{\circ}$.
 between Mosie Clark, A. L. Brown, and Wade Jenkins. Angle in park line.
Oak stake.
Ref.mks.: Nail in triangular bleze on $3^{\prime \prime}$ oak tree 19.1 ft . nail in triangular blaze on $4^{\prime \prime}$ dogwood tree 24.0 ft .

THENCE S. $24^{\circ} 40^{\prime} \% ., 974 \mathrm{ft}$. to Pos. \#539. Point on property of Mosie Clark.
Angle in park line. Oak stake.
Ref.mks.: Nail in triangular bleze on $6^{\prime \prime}$ pine tree 20.2 ft . nail in triangular blaze on $7^{\prime \prime}$ pine tree 30.3 ft .
(THENCDS S. $45^{\circ} 51^{\prime}$ I., 2591 ft. to T. T. Sta. No. 8-1/-1927.)
Tie to Moyer's traverse line.
THETCE Prom Pos. $\# 539 \mathrm{S}. 70^{\circ} 13^{\prime} \mathrm{E} ., 327 \mathrm{ft}$. to Pos. \#534. Point on property line between James L. Jenkins and M. Clark. Angle in part line.
Nail in triangular blaze on $8^{\prime \prime}$ pine tree.
No ref.mks.
THENCE $\mathrm{S}^{6} 6^{\circ} 00^{\prime} \mathrm{E} ., 1295 \mathrm{ft}$. to Pos. \#533. Point on property of J. L. Jenkins. Angle in park line. Nail in triangular blaze on $6^{\prime \prime}$ pine tree.

THENCE S. $15^{\circ} 44^{\prime}$ W., 1555 ft. to Pos. \#532. Point on property line between Boss Jenkins and J. L. Jenkins. Angle in park line. Nail in triangular blaze on $8^{\prime \prime}$ chestnut oak tree.

THENCG S. $32^{\circ} 44^{\prime}, \mathbb{T} ., 451 \mathrm{ft}$. to Pos. ${ }^{\prime \prime} 531$. Point on property line between E. R. Hawkins and Boss Jenkins. Angle in park line. Dogwood stake.
Ref.mks.: Nail in triangular blaze on $4^{\prime \prime}$ oak tree 8.1 ft . SW.; nail in triangular blaze on $4^{\prime \prime}$ hickory tree 7.1 ft . NV.

THINCE S. $14^{\circ} 12$. $7 ., 1584$ ft. to Pos. 7530 . Point on property line between C. Bennett and E. R. Hawkins. Angle in park line. Persimmon stake.
Refomks.: Nail in triangular blaze on $6^{\prime \prime}$ locust tree $10.8 \mathrm{ft} . \mathrm{SE}$.; nail in triangular blaze on $4^{\prime \prime}$ locust tree $11,7 \mathrm{ft}$. NE.
THENCE S. $1^{\circ} 23$, E., 619 ft . to Pos. \#529. Point on property line between Ernest Nichols and C. Bennett. Angle in park line. Hickory stake.
Ref.mks.:Nail in triangular blaze on $4^{\prime \prime}$ wel nut tree $14.0 \mathrm{ft} . \mathrm{NH}$. nail in triangular blaze on $4^{\prime \prime}$ walnut tree $11,7 \mathrm{ft}$.SW.

THINCE S. $24^{\circ} 21^{\prime}$ W., $1309 \mathrm{ft}^{\prime}$ to Pos. \#528. Point on property line between C. Bennett and Ernest Nichols. Angle in park line. Poplar stake. Ref.mks.: Nail in triangular blaze on $5^{\prime \prime}$ locust tree 14.9 ft . SE.; nail in triangular blaze on $4^{\prime \prime}$ locust tree 12.8 ft . SW.

THENCE S. $24^{\circ} 26$, W., 947 ft . to Pos. \#5 57 . Point on property line between C. S. Jenkins and C. Bennett. Angle in park line. Nail in triangular blaze on $24^{\prime \prime}$ birch tree.

THENCE S. $21^{\circ} 14^{\prime} \mathrm{W}_{\bullet}, 407 \mathrm{ft}$. to Pos. $\frac{H}{\#} 526$. Point on property line between $\Pi$. S. Jenkins and C. S. Jenkins. Angle in park line. Nail in triangular blaze on $6^{\prime \prime}$ dogwood tree.

THENCE $5.28^{\circ} 28^{\prime}, 7 ., 809 \mathrm{ft}$. to Pos. ${ }^{\#} 525$. . Point on property of V. S. Jenkins. Angle in park line. Oak st ke.

Rei.mks.: Nail in triangular blaze on $4^{\prime \prime}$ chestnut oak tree 18.1 it.N.; nail in triangular blaze on $5^{\prime \prime}$ locust tree 18.1 ft . NW.

THENCE S. $12^{\circ} 12$. W., 437 ft . to Pos. \#524. Point on property of W. F. Jenkins and A. H. Buckner. Angle in park line. Nail in triangular blaze on 12" poplar tree.

THENCE $\mathrm{S} .76^{\circ} 17$. $\mathbb{I} ., 692 \mathrm{ft}$. to Pos. \#523. Point on property line between A. H. Buckner and W. S. Jenkins. Angle in park line. Nail in triangular blaze on $8^{\prime \prime}$ cherry tree.

THENCE S. $27^{\circ} 21$ N. W. 2949 ft . to Pos. \#522. Point on property of $\mathrm{A}, \mathrm{H}$. Buckner.
Angle in park line. Oak stake.
Ref.mks.: Nail in triangular blaze on 7" hickory tree 14.8 ft . nail in triangular blaze on $4^{\prime \prime}$ welnut tree 14.9 ft.
(THENCE S. $87^{\circ} 04^{\prime}$ I. 3352 IT. TO T.T. STA.NO.9-M-1929.)
TIE TO MOYSR'S TRAVERSR LINE.
THENCI from Pos. \#522 s. $48^{\circ} 51$ ' $\mathrm{T} ., 1854 \mathrm{ft}$. to Pos. $\# 521$.
Point on property of A. H. Buckner, Angle in perk line. Oak stake. Ref.mks.: Nail in triangular blaze on $3^{\prime \prime}$ dogwood tree 13.5 ft . najl in triangular blaze on $5^{\prime \prime}$ dogwood tree 13.2 ft .

THENCE S. $43^{\circ} 28^{\prime}$ W., 1159 ft . to Pos. \#520.
Point on property line between Rlis Jenkins and A. H. Buckner. Angle in park line. Nail in triangular blaze on $5^{\prime \prime}$ oak tree.

THENCE S. $18^{\circ} 54^{\prime}$ E. 323 ft. to Pos. \#519.
Point on property line between Otis and Pearl Bennett and Eliis Jenkins.
Angle in park line. Nail in triangular blaze on $8^{\prime \prime}$ spanish oak tree.
THENCE S. $61^{\circ} 27^{\prime} \mathrm{E}$ •, 1139 ft . to Pos. \#518.
Point on property line between Otis and Pearl Bennett and Blis Jenkins. Angle in park line. Oak stake.
Ref.mks.: hail in triangular blaze on $5^{\prime \prime}$ locust tree 16.0 ft . nail in triangular blaze on $6^{\prime \prime}$ locust tree 20.1 ft.

THENCS S. $67^{\circ} 33^{\prime}$ W., 1137 ft . to Pos. \#517.
Point on property corner between Powell, Otis and Pearl Bennett and Anos Nea ley. Angle in park line. Nail in triangular blaze on 24" black oak tree.

THENCE $5.74^{\circ} 13^{\prime}$ W., 296 ft . to Pos. \#516.
Point on property line between Amos Weakley and Otis and Pearl Bennett. Angle in park line. Nail in triangular blaze on $16^{\prime \prime}$ cherry tree.

Thencer $11.70^{\circ} 56$, $\mathrm{W} ., 410 \mathrm{ft}$. to Pos. \#515.
Point on property line between Amos Weakley and Otis and Pearl Bennett. Ansle in park line. Oak stake.
Ref.mks.: Chiseled cross in painted circle on rock 10.5 ft . Nail in triangular blaze on $24^{\prime \prime}$ cherry tree 19.7 ft.

MHEACE S. $14^{\circ} 58^{\prime}$.., 502 ft . to Pos. \#514.
Point on property line between Lindsey Jenkins and Amos Weakley. Angle in park line. Oak stake.
Ref.mks.: Chiseled cross in painted circle on stone 23.8 ft . chiseled cross in painted circle on stone 10.6 ft .

THINTCE $\mathrm{S} .56^{\circ}$ O1' E., 492 ft . to Pos. $\# 513$.
Point on property corner between Linsley Jenkins, Boot Jenkins, Chas. Jenkins, and Anos Weakley. Angle in park line. Nail in triangular blaze on $8^{\prime \prime}$ walnut tree.

TPHIVCE $5.50^{\circ} 45^{\prime}$ W., 287 ft . to Pos. \#512.
Point on property line between Linsley Jenkins, and Boot Jenkins; angle in park line. Nail in triangular blaze on $6^{\prime \prime}$ locust tree.

THENCR S. $46^{\circ} 06^{\prime} 71 ., 1027 \mathrm{ft}$. to Pos. \#511.
Point on property line between Linsley Jenkins and Booth Jenkins. Angle in park line. Nail in triangular blaze on $9^{\prime \prime}$ pine tree.

THIUNCE $\mathrm{S} .25^{\circ} 13$, V ., 224 ft . to Pos. \#510.
Point on property line between Booth Jenkins and Linsley Jenkins. Angle in park line. Nail in triangular blaze on $5^{\prime \prime}$ persin on tree.

THMNCE S. $46^{\circ} 03^{\prime} \%$., 327 ft . to Pos. \#509. Point on property comer between Seth Jenkins and Linsley Kenkins and Booth Jenkins. Angle in park line. Nail in triangular blaze on $6^{\prime \prime}$ pine tree.

THITICE $\mathbb{N} .38^{\circ} 19^{\circ}$ W., 144 ft. to Pos. \#508. Point on property line between Seth Jenkins and Linsley Jenkins., Angle in park line. Oak stake.
Ref.mks.: Nail in triangular blaze on $4^{\prime \prime}$ pine tree 6.8 ft . Nail in triangular blaze on 4" pine tree 7.7 ft .

THENCE S. $32^{\circ} 02^{\prime}$. ${ }^{\prime}$., 449 ft . to Pos. " 507 . Point on property line between George Prazier and Seth Jenkins. Angle in park line. Nail in triangular blaze on $5^{\prime \prime}$ pine tree.
(THENCE $17.52^{\circ} 48^{\prime}$ E., 332 FT. TOB.M. COPPER NATL TIN WASHER IIN ROOT OF 18-Inch PINE TREE.)

Point on property line between Geo. Prazier and Seth Jenkins. Angle in park line. Nail in triangular blaze on $6^{\prime \prime}$ pine tree.

THENCE $5.36^{\circ} 47$ ' $\mathbb{W} ., 151 \mathrm{ft}$. to Pos. $\# 505$. Point on property of Geo. Prazier. Angle in park line. Dak stake on north embanknent of Piney Hill road.
Ref.mks.: Nail in triangular blaze on $6^{\prime \prime}$ black oak 26.5 ft. nail in triangular blaze on $5^{\prime \prime}$ oak tree $14.7 \mathrm{ft}^{\prime}$.

MHENGE S. $72^{\circ} 12^{\prime} \mathrm{W} ., 656 \mathrm{ft}$. to Pos. \#504. Point on property of
Geo. Frazier. Angle in park line. Oak stake.
Ref.mks.: Nail in triangular blaze on $4^{\prime \prime}$ pine tree $38.3 \mathrm{it}^{\text {t. }}$ nail in triangular blaze on $5^{\prime \prime}$ pine tree 31.7 it.

THENCE S. $31^{\circ} 59^{\prime}$ W., 356 ft . to Pos. \#503.
Point on property of Geo. Frazier. Angle in park line. Oak stake. Ref.mks.: Nail in triangular blaze on $7^{\prime \prime}$ pine tree 12.2 ft . nail in triangular blaze on $4^{\prime \prime}$ pine tree 8.5 ft .

THENTCE $5.54^{\circ} 32, ~ W ., 340 \mathrm{ft}$. to Pos. \#502.
Point on property line between Mrs. Aloinda Jenkins and Geo. Prazier. Oak stake.
Ref.mks.: Najl in triangular blaze on $4^{\prime \prime}$ oak tree 19.2 ft . nail in triangular blaze on $6^{\prime \prime}$ poplar tree 26.1 It.

THENCE $5.54^{\circ} 30^{\prime} \mathrm{W} ., 1212 \mathrm{ft}$. to Pos. \#501.
Point on property corner between Ernest Dodson and
Mrs. Alcinda Jenkins and J. N. Nethers. Angle in park line. Oak stake.
Ref.mks.: Nail in triangular blaze on $4^{\prime \prime}$ hickory tree 16.9 ft . nail in triangular blaze on 4 " locust tree 23.8 ft .

THiGVCE S. $35^{\circ} 47^{\circ}$. 7.350 ft . to a point in the division line between the counties of Rappahannock and Madison described as being C. A. Turner's Pos. \#l, (for description see Turner's list).

THWHCE running with and following the division lines hetween the Counties of Rappahannock and Madison to a point cormon to the lines of the Counties of Madison, Rappahannock and Page; thence running with and following the division lines between the Counties of Page and Rappahannock to a point common to the lines of the Counties of Rappahannock, Page and Warren; thence running with and following the boundary line of the said County of Rappahannock to the point of beginning. The area embraced within said lines and limites being approximately thirty-seven thousand, four hundred acres $(37,400)$.

## 5.

That the uses and purposes for which said lands so lying within the county of Rappahannock, State of Virginia, and within the metes, bounds and limits set forth in paragraph 4 hereof, are immediately desired by petitioner, are to the effect that the same, when acquired may be and become a part of the aforesaid area, and, under the terms and provisions of said Acts, so to be dedicated and used as a public park and for public park purposes; and the extent of the estate or interest in said lands which petitioner so desires to acquire is a fee simple absolute estate;

## 6.

That a map or plan showing the approximate location of the boundary line as set forth in paragraph 4 of this petition, is herewith tendered and marked for identification, "Petitioner's Exhibit IV.2, and is
prayed to be filed and read as a part of this petition; said line as delineated on said map or plan being the red line running from the point of departure on the Rappahannock-County-Warren County line to the point where said line terminates in the Madison County- Rappahannock County line, except in so far as said red line is corrected by the insertion of blue lines, which said blue lines control the Line wherever they are inserted.
7.

That the names of the persons and classes of persons owning said land or possibly owning or having some right, title, estate, claim or interest in and to said land or some part thereof, or in or to the proceeds arising frorn the condemnation thereof, together with the places of residence of said persons, and whether said persons are residents or non-residents of the State of Virginia, so far as the foregoing facts are known or are unknown to petitioner, are as follows:


## NAIES OF PERSONS OR CLASSES OF PRRSONS.

Barbee, Miss Lucy,
Bowling, G. W.
Boyer, H. E.
Browning, Geo. P.
Beldwin, J. Richard,
Bradiord M. R.
Bailey, Ambrose
Bailey, Luther B.
Beahm, S. A.
Beckwith, Robert,
Beckwith, Warren,
Butler, Beverly, dec'd. heirs,
Bailey, A. B.
Bailey, A. Booton,
Bailey, James,
Bailey, J. O.
Baker, A. S.
Baker, W.
Bolen, Ruby $\mathbb{E}$.
Bowen, Anna V. dec'd's heirs,
Bowen, c. H.
Bowen, J. W. dec'd's. heirs,
Brown, J. W.
Bowen, Oklahoma
Broy, J. E.
Broy, J. E. Jr.
Brumback, Dr. G. E.
Brumback, J. B. dec'd's.heirs,
Bennett, Cumberland
Bennett, John W. dec'd.'s.heirs,
Brown, H. A.
Brown, W.W. dec'ds. heirs,
Buckner, A. H.
Burke, Robert, dec'd's. heirs,
Burke, W. M. dec'd's. heirs,

Carter, Shirley
Chester Gap Orchard Co. Inc.
Claig, J. Lee
Clark, Virginia U.
Compton, Henry T.
Clatterbuck, Hanilton,
dec'd's. heirs,
Clatterbuck, Joseph,
Compton, Frenk,
Coppage, $\mathbb{E}$. $\mathbb{E}$.
Copese, Ju
Clark, Alpheus +
Clark, Andpew J.
Clark, M. G.
Clark, W. Moses
Clark, V. m . H.
Claytor, Issac
Claytor, Mary 14.
Coates, Nellie
Compton, Mrs. Olive
Carter, Judith M .

WHETHER RESIDENT
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Ballston, $V a$.
Flint Hill, Va. Gaylord, Va. Flint Hill, Va. Front Royal, Va. Flint Hill, Va.
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Luray,
Sperryville,
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Sperryville, Va.


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Unknown
Havlin, Va.
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Sperryville, Va.
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Winchester, Va.
Unknown
Reager, Va.
Flint Hill, Va.
Browntown, Va.
Unknown
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Sperryville, Va.
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Sperryville, Va.

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| Washington, | $"$ |

WHETHER RESIDENT
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THE STATE OF VA.
Resident
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Resident
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Resident
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Non-resident
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Dodson, E.F. dec'd's. heirs,
Dodson, Frank
Dodson, Hugh
Dodson, Jacob B. Jr.
Dodson, Jacob B. Sr.
Dodson, J. Frank,
Dodson, J. S.
Dodson, Nathan
Dodson, 0. L. dec'd's. heirs,
$\sqrt{\text { Dunkard Church trustees }}$
$V$ Dyers, Alfred, dec'd's. heirs,
Dryer, D.M.
Dryer, Jacob,
Dyers, Nina B.
Dryer, J. T.
DeJamett, H. M.
DeJarnett, E. H.
Dryers, J. B.
payers, R. M.
Dryers, mhos. B "
Dwyers, M. J. dec'd's. heirs
Dodson, C. Brooke.
Dodson, Ernest,
Dodson, Jack
Dodson, Hunter,
Dodson, J. W.
Dodson, Nathan
Dodson, Smithoe
Dodson, Waymen
Dodson, William
Nastham, P. B.
Eastham, W. I.
Early, Dr.
Estes, Jas. A.
Foster, Jack, dec'd's. heirs,
FOX, E. B.
Fox, P. G.

NAMES OF PERSONS OR CLASS. OF PERSONS.


Cornwell, Lucy M.
Cornell, Wm. dec'd's. heirs, Cox, Frank
Curtis, D. Pendleton
Curtis, George
Curtis, Nellie,
Campbell, James
County School Board
Grain, E. I.
$\gamma$
Dearing, Eugenia P.
Deatherage, amie V.
Dulin, J. M.
Dublin, H.
Darnell, Jos.
Darnell, Nellie,
Levers, J. R.
Dodson, Mrs. Alice
Dodson, E.F. dec'd's. heirs,
Dodson, Frank
Dodson, Jacob B. Jr.
Dodson, J. Frank,
Dodson, Nathan
Dodson, 0. L. dec'd's. heirs,
Dunkard Church trustees
wars, leered, dec 'd's. heirs,
Dryer, D.M.
weer, Jacob,

Dryer, J. T.
DeJarnett, H. M.
DeJarnett, E. H.
payers, R. M.
Dyers, M. J. dec'd's. heirs
son, c. Brooke

Dodson, Jack
Dodson, Hunter,
Dodson, Nathan
Dodson, Smithoe

Dodson, William
.

Early, Dr.
Estes, Jas. A.
Foster, Jack, dec'd's. heirs, Fox, P. G.

Unknown
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## Unknown

Resident
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PLACE OF RESIDENCE

Sperzyville, Va.
Unknown
Ashland, "
Washington, D. C.
Sperryvile, Va.
Wethers, Va.
Unknown
Rixeyville, Va.

Unknown
Flint Hill, Va.
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Sperryville, Va.
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sperryville, Va.
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Orange, Va.
Snedley, Va.
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Sperryville, Va.
Nethers, Va.
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Front Royal, Ve .
Winchester, "
Wolftown, Va.
Sperryville, Va.
Unknown
Kimball, Va.
"

## NAMES OF PLERSNYS OR CLASS

 OF PMSO.S. NON-RESIDENT OF THE STATE OF VIRGMIIA.

## Resident

Frazier, Jeff
Frazier, J. H .
mazier, John in.
Frazier, Lee
ry, ana Jane
Ficham, John R.
teacher, ....
Frazier, Geo. A

Green, Barnett
"
Gentry, W. C.
Gaunt, James D.
Grove, J. G.
"
Gearing, Frank,

Non-resident,
Hawkins, Charles R.
Harrell, Savilla
Harrell, T. E.
Heiston, Jno.J. dec 'dIs. heirs,
Hudson, H. H. dec'd's. heirs,
Hods on, II.L. dec'd's. heirs,

WHERE RESIDENT OR

Hudson, H. F.
Huffinan, Joseph $\AA$.
Harris, J. T.
Hawkins, George
Hawkins, Mortimer, dec'd's. heirs, Unknown
Johnson \& Wimsatt, Inc.
Jordan, V.A.dec'd's. heirs,
Jones, R. A.
Jenkins, Charlie
Jenkins, Frank,
Jenkins, Herbert
Jenkins, Hettie M.
Jenkins, Herbert C.
Jenkins, Ida B.
Jenkins, James S.
Jenkins, J. W.
Jenkins, Nathan
Jenkins, Silas,
Jenkins, Nm . B.
Jenkins, Nathan, dec'd's.heirs,
Jenkins, Fannie $\mathbb{E} . \mathrm{dec}^{\prime} \mathrm{d}$ 's.heirs,
Johnson, L. E.
Johnson, Dr. C. E.
Johnson, H. I.
Johnson, J. W.
Jones. J. A.
Jenkins, Golden
Jenkins, Charles I.
Jenkins, Delia B.
Jenkins, Alfred, dec'd's.heirs, Unlenow

## MHETHER RESIDEMT <br> OF ITOT-RESIDMM OF THE STAIE OE VA. <br> OF PERSONS.

PLACE OF RESIDMCE.
4

Jenkins, 思lie
Resident
Jenkins, A. Harrison,
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Jenkins, Ida
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Jenkins, McLane
it
Jenkins, J. Boot
"
Jenkins, $\mathbb{I}$. S.
Jenkins, Nathan, dec'd's. heirs, Unknown Jenkins, Smith, dec'd's. heirs, Unknown

Kelly, Dr. J. J.
Resident
Kelly, Dr. J.T. dec'd's. heirs,
Keyser, Jno. A.
Keyser, Lula $W$.
LLeake, J. W. dec'd's. heirs,
Narlowe, J. K.
lloore, John R.
Mills, J.T. dec'd's.heirs
Miller, John J. dec'd's.heirs,
Unknown
Miller, J.B.dec'd's. heirs,
Majors, Bailey, Sr.
dec'd's. heirs, "
Majors, Columbus, "
Majors, Bailey, Jr. Resident
Majors, John .
Menefee, Ben.
$i$
$i t$
Miller, Mlis L.
Mundy, Charles,
Manuel, R. E.
Miller, B.F.
Killer, C. B.
Willer, Mrs. $\mathbb{E}$. T.
Miller, G.T.
Mundy, Hillary, "
Miller, C. J. "
Miller, Low. "
Miller \& Taylor
Mt. Olivet Church Trustees,
North, Jos.
North, James,
Unknown

North, Dynisher
North, Nish
resident

Nichols, W. $\mathbb{E}$. "
"
Nicholson, $\mathbb{E}$. "
Nicholson, Ida $\mathbb{E}$. "
Nicholson, Inez V. "
Wicholson, Lewis H. "
Nicholson. Lizzie "
Nicholson, Newton "
Nicholson, J. M. "
Nicholson, R. L. "
Nicholson, Robert L. "
Nicholson, Thomas I. "
OBARnon, P. H. "

Nethers, Va.
Sperryville, Va.
"
" $n$
Bronson, "
Sperryville, "
Unknown
Unknown
Culpeper, Va.
Unknown
Washington, Va .

Unknown
Browntown, Va. Flint Hill, Va.
Unknown
"
"

11
"
Sperryville, Va. "

Rockbridge County, Va. Sperryville, Va. Washington, Va.

"
Front Royal, Va.
Snedley, Va .
Washington, Va.
"
Unknown
Hantley, Va.
" "
" "
Sperryville, Va.
Nethers, Va.

| Nethers, <br> " | $\begin{gathered} \text { Va. } \\ \text { " } \end{gathered}$ |
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| H | 8 |
| * | 7 |
| " | \% |
| Boyce, | Va. $11$ |
| Nethers, | " |

Sperryville, Va.


| NAMES OF PERSONS OR CLASS OFWHENHER RESIDENT OR <br> PERSONS <br> NON-RESIDEMT OF THE <br> STATE OF VIRCIIIA. | PLACE OF RTSSIDIN CE. |
| :---: | :---: |
| Wood, F. D. <br> Woodvard, Burl | Washington, Va. |
| Young, Thomas dec'd's. heirs, Unknown Yates, Trustee for Berry Resi dent | Unknown Sperryville, Va. |
| Reid, Jos. Tr. " | Plint Hill, Va. |
| Varner, 10.1 | Luray, Va. |
| Varner, J. D. |  |
| Bennett, Taliferro, dec'd's.heirs, Unknown | Unknow. |
| United States and claimants under authority of or on behalf of the United States State of Virginia and claimants under authority of $\boldsymbol{\wedge}^{\circ \mathrm{on}}$ behalf of the state of Virginia. |  |
| Rappahannoe county and political subdivisions thereof and claimants under authority $\boldsymbol{A}^{\circ}$ r on behalf of seme. |  |
| 8. |  |
| That petitioner has appointed William $\mathbb{E}$. Carson, of Riverton, |  |
| Virginia, its representative for the purpose of making the affidavit to this |  |
| of the resolution of the petitioner, which is herewith tendered and marked for |  |
| identification, "Petitioner's Bxhibit No. 3", and likewise prayed to be filed |  |
| WHEREFORE, the petitioner prays that this, its petition, and |  |
| the exhibits hereto attached and herein referred to, may be filed; that the |  |
| Court shell make and direct an Ordor of Notice, as prescribed in Section 7 of said Act, incorporating therein the notice and waming prescribed in Sections |  |
| 9 and 20 of said Act, fixing a day certain on or before which any and all |  |
| persons owning or claiming any right, title, estate or interest in or to the |  |
| lands set forth herein, or in or to the proceeds arising upon a condemnation |  |
| plished hereunder, shell appear and by appropriate pleading assert their several |  |
| or respective demands or claims; and that some newspaper published in Rappahannoo |  |
| County, Virginia, may be designated for the publication of such notice; or, if |  |
| the Court, in its discretion, may see fit, that two newspapers published36 . |  |

some county or counties adjoining the said County of Rappehannock, may be designated, in which said notice shall be published; that the Court may make rules fixing dates for the appearance and the filing of pleadings by parties to this condemnation proceeding; that special investigators may be appointed for the discharge of their duties as required by law, and that Boards of Appraisel Commissioners may likewise be appointed for the discharge of their duties as provided by law; that judgment of condemnation by the Court vesting in petitioner the absolute fee simple title to said lands may be had, and that all of such other acts needful or necessary to be done may be required to be done to the end that the said lands may be so acquired by petitioner for the uses and purposes herein set forth.

AND petitioner will ever pray, etc.,

THE STATE COMISSION ON CONSERVATION AND DEVELOPIEITI
xx Cleaver Aumbtiong.

## STATE OF VIRGINIA,

## County of Warren, to-wit:

THIS day personally appeared before me, Mary Bell Thrush, a Notary Public in and for said County and State, WILLIAM E. CARSON, who being duly sworn, made oath that he is the duly appointed representative of the State Commission on Conservation and Development of the State of Virginia, above named petitioner; that he has been expressly appointed in writing by said petitioner for the purpose of making this affidavit, and that the matters and things alleged and set forth in the above petition are true, to the best of his knowledge, information and belief.

Given under my hand thisApuil 5th, 1930.
Unlace Bell Show
Notary Public.

My commission expires On March 25 th, 1934.
38.

## RGINIA. In the Circuit Court of Rappahannock County, at WASHINGTON, VIRGINIA

ate Commission on Conservation and Development, he State of Virginia, Petitioner,

Aylor and others, and Thirty-seven Thousand, ir Hundred $(37,400)$ acres, more or less, of land in spahannock County, Virginia, Defendants.

Notice of Condemnation. No. 149 AT LAW.


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$+$

