

BUTLER | SNOW

April 20, 2020

VIA ELECTRONIC FILING

TPUC.DocketRoom@tn.gov

Hon. Robin L. Morrison, Chairman
c/o Ectory Lawless, Docket Room Manager
Tennessee Public Utilities Commission
502 Deaderick Street, 4th Floor
Nashville, TN 37243

RE: *Expedited Petition of Sontara Old Hickory, Inc. for Approval of an Asset Purchase Agreement and for the Issuance of a Certificate of Convenience and Necessity, TPUC Docket No. 19-00071*

Dear Chairman Morrison:

Pursuant to the Commission's *Order Approving Asset Purchase Agreement and Granting Certificate of Convenience and Necessity* in the above-captioned matter, please find enclosed for filing the attached Deed of Correction and corresponding survey affidavit for all the land and entitlement to ownership rights to the system, which should replace the deed previously filed on March 4, 2020. As required, one hard copy will be mailed to your office. Please do not hesitate to contact me or Madison Keyes if you have any questions.

Very truly yours,

BUTLER SNOW LLP


Melvin J. Malone

MJM:mcb

cc: Daniel Whitaker, III, Assistant Attorney General, Consumer Advocate Unit
Karen H. Stachowski, Assistant Attorney General, Consumer Advocate Unit

*The Pinnacle at Symphony Place
150 3rd Avenue South, Suite 1600
Nashville, TN 37201*

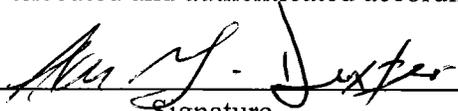
MELVIN J. MALONE
615.651.6705
melvin.malone@butlersnow.com

T 615.651.6700
F 615.651.6701
www.butlersnow.com

BUTLER SNOW LLP

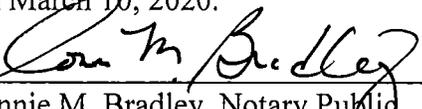
True Copy Certification

I, Alan G. Dexter, do hereby make oath that I am a licensed attorney and/or the custodian of the electronic version of the attached document tendered for registration herewith and that this is a true and correct copy of the original document executed and authenticated according to law.

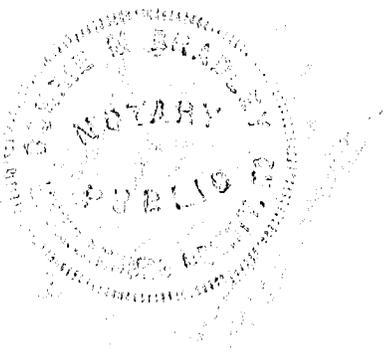

Signature

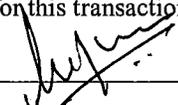
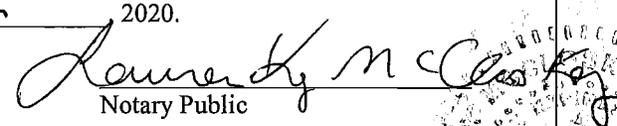
State of North Carolina
County of Mecklenburg

Personally appeared before me, Connie M. Bradley, a notary public for this county and state, Alan G. Dexter, who acknowledges that this certification of an electronic document is true and correct and whose signature I have witnessed on March 10, 2020.


Connie M. Bradley, Notary Public

My Commission Expires: 10/26/2022

 [NOTARY SEAL] (MUST BE FULLY LEGIBLE)

DEED OF CORRECTION	STATE OF TENNESSEE) COUNTY OF DAVIDSON)
<div style="border: 1px solid black; padding: 5px;"> <p>Karen Johnson Davidson County Batch# 370673 DEEDWARR 03/11/2020 09:11:30 AM 14 pgs Fees: \$72.00 Taxes: \$0.00 20200311-0027170</p> </div>	<p>DEED OF CORRECTION: This deed corrects the Exhibit A legal description contained in instrument no. 2019 1104-0113812 recorded on November 4, 2019 in the Davidson County Register of Deeds. Accordingly, I hereby swear or affirm that the actual consideration or value, whichever is greater, for this transaction is \$0.00.</p> <p style="text-align: center;"></p> <p>Subscribed and sworn to before me this <u>4th</u> day of <u>March</u> 2020.</p> <p style="text-align: center;"> Notary Public</p> <p>My Commission Expires: LAUREN KAY MCCLOSKEY Notary Public State of Delaware My Commission Expires On February 13, 2023</p>
<p>THIS INSTRUMENT PREPARED BY Christy Z. Donati, Esquire, E. I. du Pont de Nemours and Company Chestnut Run Plaza 721/2210, 974 Centre Road, Wilmington, DE 19805</p>	

Address New Owner(s) as follows:	Send Tax Bills To:	Tax Map/Parcel IDs:
Sontara Old Hickory, Inc. 326 Swinging Bridge Road Old Hickory, TN 27138	Same	A Portion of Map-Parcel No. 04400002500

DEED OF CORRECTION

This Deed of Correction is being recorded to correct the legal description contained in instrument no. 20191104-0113812 in the Davidson County Register of Deeds (“**Recorded Deed**”). The legal description in the Recorded Deed relied on an unrecorded survey, which did not contain accurate line data. Following the recordation of the Recorded Deed, the survey was revised to reflect accurate line data and recorded as instrument no. 20200211-001558 in the Davidson County Register of Deeds (“**Recorded Survey**”). Attached as Exhibit A is a revised legal description which accurately describes the property shown in the Recorded Survey. Accordingly, the legal description in the Recorded Deed is superseded and replaced in its entirety with the legal description attached as Exhibit A. Attached as Exhibit B is a comparison showing the changes this Deed of Correction makes to the legal description in the Recorded Deed. Except for the correction of the legal description by this Deed of Correction, the Recorded Deed shall remain unmodified by this instrument.

FOR AND IN CONSIDERATION of the sum of Ten (\$10.00) Dollars and other good and valuable consideration, receipt of which is hereby acknowledged, DUPONT SPECIALTY PRODUCTS USA, LLC, a Delaware limited liability company (“Grantor”) has bargained and sold

and does hereby transfer and convey unto SONTARA OLD HICKORY, INC., a Delaware corporation ("Grantee"), a certain tract of land located in Davidson County, Tennessee and described as follows (the "Property"):

See attached Exhibit A

TO HAVE AND TO HOLD the Property, together with all the improvements, appurtenances and hereditaments thereunto belonging or in anywise appertaining, to the said Grantee, its successors and assigns, forever.

AND Grantor does hereby covenant with Grantee that it is lawfully seized and possessed of the Property in fee simple and that it has good right to sell and convey the same.

[Signatures on following page]

IN WITNESS WHEREOF, Grantor, DUPONT SPECIALTY PRODUCTS USA, LLC, by its duly authorized signatory, has hereunto set its hand and seal on the date of acknowledgment below, to be effective as of March 4, 2020.

*Signed, Sealed and Delivered
in the Presence of:*

DUPONT SPECIALTY PRODUCTS USA, LLC

Amey Z Donchi
Witness:

By: [Signature] (SEAL)
Name: **Namit Jain-Senior Manager**
Title: **Strategic Planning and
Global Real Estate**

STATE OF DELAWARE, COUNTY OF NEW CASTLE; SS.

On this 4th day of March, 2020, before me, appeared Namit Jain, to me personally known (or proved to me on the basis of satisfactory evidence) who, being by me duly sworn (or affirmed) did say that he/she is the Global Real Estate Sr. mgr. of DUPONT SPECIALTY PRODUCTS USA, LLC, a Delaware limited liability company, and that said Global Real Estate Sr. mgr. acknowledged said instrument to be the free act and deed of the company.

WITNESS my hand and Notarial Seal of office the day and year above written.

Lauren Kay McCloskey
NOTARY PUBLIC

*Notary: Print Name and
Date Commission Expires*

LAUREN KAY MCCLOSKEY
Notary Public
State of Delaware
My Commission Expires On
February 13, 2023



Exhibit A

Legal Description

Being a portion of Map-Parcel No. 04400002500, shown on instrument no. 20200211-001558 in the Davidson County Register of Deeds and more particularly described as follows:

PARCEL A (Jacob Holm Lease Area)

Being a piece, parcel or tract of land lying or situate in the Forth Civil District of Davidson County, Tennessee and being more particularly described as follows:

Beginning at a point on the north right of way line of Old Hickory Boulevard having a TN Grid Coordinate N=705573.87, E=1773876.40, thence running with said north right of way line N44-08-50W for 818.94 feet to a point; thence leaving said right of way N45-51-10E for 134.68 feet; thence N42-23-38W for 20.82 feet; thence N02-49-07E for 13.26 feet; thence N41-18-38E for 59.64 feet; thence N27-02-48E for 87.00 feet; thence N44-12-28W for 240.44 feet; thence along a non-radial curve to the right having a radius of 400.99 feet, an arc length of 66.03 feet, and being subtended by a chord bearing of N40-32-19E for 65.95 feet; thence N45-51-11E for 774.86 feet to Designated Point "A"; thence S89-14-25E for 197.37 feet; thence N65-44-33E for 55.40 feet; thence S89-14-25E for 515.80 feet; thence S00-20-20W for 500.01 feet; thence S14-48-44W for 30.93 feet; thence S00-21-40W for 278.72 feet; thence along a non-radial curve to the right having a radius of 3.88 feet, an arc length of 6.95 feet and being subtended by a chord bearing of S43-32-25W for 5.82 feet; thence N73-19-17W for 10.54 feet; thence S27-12-00W for 258.49 feet; thence N62-52-28W for 5.30 feet; thence S27-07-32W for 62.24 feet; thence along the arc of curve to the left having a radius of 194.73 feet, an arc length of 44.87 feet and being subtended by a chord bearing of S21-15-39W for 44.77 feet; thence S31-06-45W for 13.45 feet; thence along the arc of a curve to the right having a radius of 215.75 feet, an arc length of 83.34 feet and being subtended by a chord bearing of S42-17-32W for 82.82 feet; thence S54-23-34W for 215.25 feet; thence S86-56-28W for 69.10 feet; thence N12-10-45E for 36.24 feet; thence along the arc of curve to the left having a radius of 74.85 feet, an arc length of 19.08 feet and being subtended by a chord bearing of N10-38-29E for 19.03 feet; thence N02-07-32E for 86.86 feet; thence along the arc of a curve to the left having a radius of 49.04 feet, an arc length of 31.66 feet and being subtended by a chord bearing of N23-55-48W for 31.11 feet; thence N88-30-23W for 171.52 feet; thence S01-53-26W for 20.70 feet; thence S22-38-54W for 3.97 feet; thence S01-27-13W for 155.27 feet, passing Designated Point "B" at 152.77 feet; thence S46-20-46E for 113.21 feet; thence S45-36-42W for 268.36 feet to the point on said north right of way line and the Point of Beginning.

Containing 34.02 acres, more or less

PARCEL A (PP#1 Lease)

Beginning at Designated Point "B"; thence S87-59-33E for 160.49 feet; thence N60-03-34E for 17.77 feet; thence N12-10-45E for 36.24 feet; thence along the arc of a non-radial curve to the left

having a radius of 74.85 feet, an arc length of 19.08 feet and being subtended by a chord bearing N10-38-29E for 19.03 feet; thence N02-07-32E for 86.86 feet; thence along the arc of a non-radial curve to the left having a radius of 49.04 feet, an arc length of 31.66 feet and being subtended by a chord bearing N23-55-48W for 31.11 feet; thence N88-30-23W for 171.52 feet; thence S01-53-26W for 20.70 feet; thence S22-38-54W for 3.97 feet; thence S01-27-13W for 152.77 feet to the Point of Beginning.

Containing 0.74 acres (32,501 square feet), more or less.

PARCEL B-2 (Access Roads)

Beginning at a point on the north right of way line of Old Hickory Boulevard having a TN Grid Coordinate N=705573.87, E=1773876.40, thence running with said north right of way line S44-08-50E for 257.79 feet; thence leaving said right of way line N46-25-04E for 13.64 feet; thence N10-03-52W for 182.39 feet; thence N35-35-44E for 40.28 feet; thence N45-12-11W for 32.93 feet; thence N47-50-27E for 232.82 feet; thence N53-47-48E for 269.84 feet; thence N51-52-46E for 312.74 feet to Designated Point "C"; thence N00-51-53E for 557.90 feet; thence N05-25-23E for 102.45 feet; thence N00-54-10E for 426.99 feet to Designated Point "D"; thence N00-54-10E for 31.05 feet; thence N88-42-54W for 184.32 feet; thence N88-42-54W for 135.45 feet; thence along the arc of a curve to the right having a radius of 175.00 feet, an arc length of 135.95 feet and being subtended by a chord bearing N66-27-36W for 132.56 feet; thence N44-12-18W for 159.56 feet to Designated Point "E"; thence S45-44-02W for 74.81 feet; thence S45-44-02W for 1258.27 feet; thence S02-52-03E for 234.31 feet to a point on the north right of way line of Old Hickory Boulevard; thence S44-08-50E for 151.69 feet; thence leaving said right of way line N45-51-10E for 134.68 feet; thence N42-23-38W for 20.82 feet; thence N02-49-07E for 13.26 feet; thence N41-18-38E for 59.64 feet; thence N27-02-48E for 87.00 feet; thence N44-12-28W for 240.44 feet; thence along a non-radial curve to the right having a radius of 400.99 feet, an arc length of 66.03 feet, and being subtended by a chord bearing of N40-32-19E for 65.95 feet; thence N45-51-11E for 774.86 feet to Designated Point "A"; thence N45-51-11E for 317.60 feet; thence along the arc of a curve to the right having a radius of 16.00 feet, an arc length of 25.12 feet and being subtended by a chord bearing S89-10-34 E for 22.62 feet; thence S44-12-18E for 122.25 feet; thence along the arc of a curve to the left having a radius of 202.00 feet, an arc length of 156.92 feet and being subtended by a chord bearing S66-27-36E for 153.01 feet; thence S88-42-54E for 246.66 feet; thence along the arc of a curve to the right having a radius of 42.00 feet; an arc length of 65.28 feet and subtended by a chord bearing S44-11-17E for 58.90 feet; thence S00-20-20W for 11.06 feet; thence S00-20-20W for 500.01 feet; thence S14-48-44W for 30.93 feet; thence S00-21-40W for 278.72 feet; thence along a non-radial curve to the right having a radius of 3.88 feet, an arc length of 6.95 feet and being subtended by a chord bearing of S43-32-25W for 5.82 feet; thence N73-19-17W for 10.54 feet; thence S27-12-00W for 258.49 feet; thence N62-52-28W for 5.30 feet; thence S27-07-32W for 62.24 feet; thence along the arc of curve to the left having a radius of 194.73 feet, an arc length of 44.87 feet and being subtended by a chord bearing of S21-15-39W for 44.77 feet; thence S31-06-45W for 13.45 feet; thence along the arc of a curve to the right having a radius of 215.75 feet, an arc length of 83.34 feet and being subtended by a chord bearing of S42-

17-32W for 82.82 feet; thence S54-23-34W for 215.25 feet; thence S86-56-28W for 69.10 feet; thence S60-03-34W for 17.77 feet; thence N87-59-33W for 160.49 feet to Designated Point "B"; thence S01-27-13W for 2.49 feet; thence S46-20-46E for 113.21 feet; thence S45-36-42W for 268.36 feet to the point on said north right of way line and the Point of Beginning.

Containing 5.42 acres, more or less.

PARCEL B-1 (Water System)

Beginning at Designated Point "C"; thence N00-51-53E for 557.90 feet; thence N05-25-23E for 102.45 feet; thence N00-54-10E for 426.99 feet to Designated Point "D"; thence S89-05-50E for 591.66 feet; thence S00-54-38W for 337.69 feet; thence S67-08-11 W for 41.94 feet; thence S01-42-43W for 56.66 feet; thence S63-27-54W for 47.30 feet; thence S19-38-58W for 115.79 feet; thence S88-19-38W for 144.80 feet; thence S57-30-49W for 112.75 feet; thence S45-13-54W for 176.44 feet; thence S02-39-59W for 36.39 feet; thence S34-54-38E for 34.02 feet; thence S 80-23-33E for 50.65 feet; thence N71-35-15E for 42.82 feet; thence N55-57-27E for 173.65 feet; thence N87-15-24E for 256.14 feet; thence S00-00-00W for 113.05 feet; thence S89-05-50E for 27.61 feet; thence S00-54-10W for 294.83 feet; thence N89-05-50W for 208.95 feet; thence N89-05-50W for 446.52 feet to the Point of Beginning.

Containing 13.38 acres, more or less.

PARCEL B-3 (Additional Lands)

Beginning at Designated Point "A"; thence N45-51-11E for 317.60 feet; thence along the arc of a curve to the right having a radius of 16.00 feet, an arc length of 25.12 feet and being subtended by a chord bearing S89-10-34E for 22.62 feet; thence S44-12-18E for 122.25 feet; thence along the arc of a curve to the left having a radius of 202.00 feet, an arc length of 156.92 feet and being subtended by a chord bearing S66-27-36E for 153.01 feet; thence S88-42-54E for 246.66 feet; thence along the arc of a curve to the right having a radius of 42.00 feet; an arc length of 65.28 feet and subtended by a chord bearing S44-11-17E for 58.90 feet; thence S00-20-20W for 11.06 feet; N89-14-25W for 515.80 feet; thence S65-44-33W for 55.40 feet; thence N89-14-25W for 197.37 feet to the Point of Beginning.

Containing 1.58 acres (68,879 square feet), more or less.

PARCEL C-1 (Retention Pond Area)

Beginning at Designated Point "D"; thence S89-05-50E for 591.66 feet; thence S00-54-38W for 337.69 feet; thence S67-08-11W for 41.94 feet; thence S01-42-43W for 56.66 feet; thence S63-27-54W for 47.30 feet; thence S19-38-58W for 115.79 feet; thence S88-19-38W for 144.80 feet;

thence S57-30-49W for 112.75 feet; thence S45-13-54W for 176.44 feet; thence S02-39-59W for 36.39 feet; thence S34-54-38E for 34.02 feet; thence S80-23-33E for 50.65 feet; thence N71-35-15E for 42.82 feet; thence N55-57-27E for 173.65 feet; thence N87-15-24 E for 256.14 feet; thence N04-01-17E for 107.74 feet; thence N53-54-59E for 59.36 feet; thence N84-09-06E for 153.07 feet; thence N04-33-18W for 42.68 feet; thence along the arc of a curve to the right having a radius of 65.00 feet, an arc length of 64.56 feet and being subtended by a chord bearing N23-53-53E for 61.94 feet; thence N52-21-05E for 97.12 feet; thence N55-52-30E for 71.65 feet; thence along the arc of a curve to the left having a radius of 179.00 feet, an arc length of 119.75 feet and being subtended by a chord bearing N36-42-35E for 117.53 feet; thence N17-32-41 E for 8.86 feet; thence along the arc of a curve to the right having a radius of 501.00 feet, an arc length of 178.46 feet and being subtended by a chord bearing N27-44-57E for 177.52 feet; thence N37-57-14E for 131.44 feet; thence along the arc of a curve to the right having a radius of 761.00 feet, an arc length of 186.42 feet and being subtended by a chord bearing N44-58-19E for 185.96 feet; thence ; thence N51-59-23E for 56.98 feet; thence along the arc of a curve to the right having a radius of 186.00 feet, an arc length of 189.82 feet and being subtended by a chord bearing N81-13-31E for 181.69 feet; thence along the arc of a reverse curve to the left having a radius of 31.50 feet, an arc length of 42.64 feet and being subtended by a chord bearing N71-41-09E for 39.45 feet; thence N32-54-38 E for 4.47 feet; thence along the arc of a curve to the right having a radius of 181.00 feet, an arc length of 59.50 feet and being subtended by a chord bearing N42-19-41E for 59.23 feet; thence N04-15-13W for 13.67 feet; thence N25-17-38E for 26.36 feet; thence S89-09-05E for 72.67 feet; thence N75-02-45E for 13.42 feet; thence along the arc of a curve to the right having a radius of 180.00 feet, an arc length of 48.18 feet and being subtended by a chord bearing N82-42-49E for 48.03 feet; thence N78-13-49E for 197.37 feet; thence N55-12-07W for 157.26 feet; thence N09-35-31W for 121.63 feet; thence N63-21-37E for 103.83 feet; thence N06-07-52E for 53.44 feet; thence N36-57-55E for 55.71 feet; thence N83-47-48E for 91.49 feet; thence N41-34-51E for 78.31 feet; thence N60-03-50E for 119.34 feet; thence N20-37-17E for 178.60 feet; thence N44-51-38W for 85.13 feet; thence N74-54-37W for 59.21 feet; thence S46-49-23W for 237.38 feet; thence N50-46-37W for 270.01 feet; thence N50-46-37W for 128.41 feet; thence S50-40-20W for 365.20 feet; thence S68-49-52W for 110.52 feet; thence S48-45-37W for 78.69 feet; thence S65-35-03W for 38.11 feet; thence S87-48-01W for 27.36 feet; thence S61-51-10W for 33.40 feet; thence S21-16-33W for 20.29 feet; thence S70-28-38W for 188.57 feet; thence N87-25-42 W for 151.07 feet; thence S66-35-03W for 151.85 feet; thence N88-15-52W for 59.45 feet; thence S70-31-16W for 53.54 feet; thence S82-37-25W for 57.26 feet; thence N66-49-43W for 63.92 feet; thence S76-27-03W for 31.64 feet; thence S41-29-34W for 83.85 feet; thence S28-00-52W for 28.27 feet; thence along the arc of a curve to the right having a radius of 800.00 feet, an arc length of 403.64 feet and being subtended by a chord bearing S42-28-07W for 399.37 feet; thence S56-55-23W for 58.04 feet; thence along the arc of a curve to the right having a radius of 305.00 feet, an arc length of 197.63 feet and being subtended by a chord bearing S75-29-08W for 194.19 feet; thence N85-57-06W for 36.53 feet; thence S11-38-21W for 37.76 feet; thence S42-20-51W for 35.05 feet; thence S01-01-28E for 57.92 feet; thence S34-49-16E for 88.95 feet; thence S88-42-54E for 184.32 feet; thence S00-54-10W for 31.05 feet to the Point of Beginning.

Containing 40.45 acres, more or less.

PARCEL C-2 (Process Water Treatment Plant)

Beginning at Designated Point "E"; thence N46-37-19E for 356.63 feet; thence N46-17-50E for 452.68 feet; thence N44-23-29E for 509.77 feet; thence N43-57-17W for 727.74 feet; thence S45-00-50W for 963.10 feet; thence N43-59-55W for 57.33 feet; thence S46-38-28W for 262.26 feet; thence along the arc of a curve to the right having a radius of 100.00 feet, an arc length of 138.23 feet and being subtended by a chord bearing S86-14-31W for 127.49 feet; thence S44-12-18E for 863.12 feet to the Point of Beginning.

Containing 22.58 acres, more or less.

PARCEL C-3 (Land to Connect)

Beginning at Designated Point "E"; thence N46-37-19E for 356.63 feet; thence S33-06-09E for 153.27 feet; thence S03-45-06W for 71.18 feet; thence S22-55-04E for 23.95 feet; thence S11-38-21W for 37.76 feet; thence S42-20-51W for 35.05 feet; thence S01-01-28E for 57.92 feet; thence S34-49-16E for 88.95 feet; thence N88-42-54W for 135.45 feet; thence along the arc of a curve to the right having a radius of 175.00 feet, an arc length of 135.95 feet and being subtended by a chord bearing N66-27-36W for 132.56 feet; thence N44-12-18W for 159.56 feet to the Point of Beginning.

Containing 2.02 acres (88,042 square feet), more or less.

PARCEL C-4 (Contingency Basin)

Commencing at a point on the north right of way line of Old Hickory Boulevard having a TN Grid Coordinate N=706475.95, E=1773000.78; thence N27-40-37W for 1418.00 feet to the Point of Beginning; thence N44-04-40W for 409.19 feet; thence N45-59-29E for 315.61 feet; thence S44-27-46 E for 318.45 feet; thence S45-59-29W for 148.51 feet; thence S42-48-45E for 30.01 feet; thence S45-59-29W for 30.01 feet; thence S42-48-45E for 60.77 feet; thence S45-59-29W for 137.23 feet to the Point of Beginning.

Containing 2.62 acres (114,286 square feet), more or less.

Exhibit B

Comparison

Being a portion of Map-Parcel No. 04400002500, shown on instrument no. 20200211-001558 in the Davidson County Register of Deeds and more particularly described as follows:

PARCEL A (Jacob Holm Lease Area)

Being a piece, parcel or tract of land lying or situate in the Forth Civil District of Davidson County, Tennessee and being more particularly described as follows:

Beginning at a point on the north right of way line of Old Hickory Boulevard having a TN Grid Coordinate N=705573.87, E=1773876.40, thence running with said north right of way line N44-08-50W for 818.94 feet to a point; thence leaving said right of way N45-51-10E for 134.68 feet; thence N42-23-38W for 20.82 feet; thence N02-49-07E for 13.26 feet; thence N41-18-38E for 59.64 feet; thence N27-02-48E for 87.00 feet; thence N44-12-28W for 240.44 feet; thence along a non-radial curve to the right having a radius of 400.99 feet, an arc length of 66.03 feet, and being subtended by a chord bearing of N40-32-19E for 65.95 feet; thence N45-51-11E for 774.86 feet to Designated Point "A"; thence S89-14-25E for 197.37 feet; thence N65-44-33E for 55.40 feet; thence S89-14-25E for 515.80 feet; thence S00-20-20W for 500.01 feet; thence S14-48-44W for 30.93 feet; thence S00-21-40W for 278.72 feet; thence along a non-radial curve to the right having a radius of 3.88 feet, an arc length of 6.95 feet and being subtended by a chord bearing of S43-32-25W for 5.82 feet; thence N73-19-17W for 10.54 feet; thence S27-12-00W for 258.49 feet; thence N62-52-28W for 5.30 feet; thence S27-07-32W for 62.24 feet; thence along the arc of curve to the left having a radius of 194.73 feet, an arc length of 44.87 feet and being subtended by a chord bearing of S21-15-39W for 44.77 feet; thence S31-06-45W for 13.45 feet; thence along the arc of a curve to the right having a radius of 215.75 feet, an arc length of 83.34 feet and being subtended by a chord bearing of S42-17-32W for 82.82 feet; thence S54-23-34W for 215.25 feet; thence S86-56-28W for 69.10 feet; thence N12-10-45E for 36.24 feet; thence along the arc of curve to the left having a radius of 74.85 feet, an arc length of 19.08 feet and being subtended by a chord bearing of N10-38-29E for 19.03 feet; thence N02-07-32E for 86.86 feet; thence along the arc of a curve to the left having a radius of 49.04 feet, an arc length of 31.66 feet and being subtended by a chord bearing of N23-55-48W for 31.11 feet; thence N88-30-23W for 171.52 feet; thence S01-53-26W for 20.70 feet; thence S22-38-54W for 3.97 feet; thence S01-27-13W for 155.27 feet to, passing Designated Point "B" at 152.77 feet; thence S46-20-46E for 113.21 feet; thence S45-36-42W for 268.36 feet to the point on said north right of way line and the Point of Beginning.

Containing 34.02 acres, more or lesse³

PARCEL A (PP#1 Lease)

Beginning at Designated Point "B"; thence S87-59-33E for 160.49 feet; thence N60-03-34E for 17.77 feet; thence N12-10-45E for 36.24 feet; thence along the arc of a non-radial curve to the left

having a radius of 74.85 feet, an arc length of 19.08 feet and being subtended by a chord bearing N10-38-29E for 19.03 feet; thence N02-07-32E for 86.86 feet; thence along the arc of a non-radial curve to the left having a radius of 49.04 feet, an arc length of 31.66 feet and being subtended by a chord bearing N23-55-48W for 31.11 feet; thence N88-30-23W for 171.52 feet; thence S01-53-26W for 20.70 feet; thence S22-38-54W for 3.97 feet; thence S01-27-13W for ~~155.27~~ 152.77 feet to the ~~point of beginning~~ Point of Beginning.

Containing 0.74 acres (32,501 square feet), more or less.

PARCEL B-2 (Access Roads)

Beginning at a point on the north right of way line of Old Hickory Boulevard having a TN Grid Coordinate N=705573.87, E=1773876.40, thence running with said north right of way line S44-08-50E for 257.79 feet; thence leaving said right of way line N46-25-04E for 13.64 feet; thence N10-03-52W for 182.39 feet; thence N35-35-44E for 40.28 feet; thence N45-12-11W for 32.93 feet; thence N47-50-27E for 232.82 feet; thence N53-47-48E for 269.84 feet; thence N51-52-46E for 312.74 feet to Designated Point "C"; thence N00-51-53E for 557.90 feet; thence N05-25-23E for 102.45 feet; thence N00-54-10E for 426.99 feet to Designated Point "D"; thence N00-54-10E for 31.05 feet; thence N88-42-54W for 184.32 feet; thence N88-42-54W for 135.45 feet; thence along the arc of a curve to the right having a radius of 175.00 feet, an arc length of 135.95 feet and being subtended by a chord bearing N66-27-36W for 132.56 feet; thence N44-12-18W for 159.56 feet to Designated Point "E"; thence S45-44-02W for 74.81 feet; thence S45-44-02W for 1258.27 feet; thence S02-52-03E for 234.31 feet to a point on the north right of way line of Old Hickory Boulevard; thence S44-08-50E for 151.69 feet; thence leaving said right of way line N45-51-10E for 134.68 feet; thence N42-23-38W for 20.82 feet; thence N02-49-07E for 13.26 feet; thence N41-18-38E for 59.64 feet; thence N27-02-48E for 87.00 feet; thence N44-12-28W for 240.44 feet; thence along a non-radial curve to the right having a radius of 400.99 feet, an arc length of 66.03 feet, and being subtended by a chord bearing of N40-32-19E for 65.95 feet; thence N45-51-11E for 774.86 feet to Designated Point "A"; thence N45-51-11E for 317.60 feet; thence along the arc of a curve to the right having a radius of 16.00 feet, an arc length of 25.12 feet and being subtended by a chord bearing S89-10-34 E for 22.62 feet; thence S44-12-18E for 122.25 feet; thence along the arc of a curve to the left having a radius of 202.00 feet, an arc length of 156.92 feet and being subtended by a chord bearing S66-27-36E for 153.01 feet; thence S88-42-54E for 246.66 feet; thence along the arc of a curve to the right having a radius of 42.00 feet; an arc length of 65.28 feet and subtended by a chord bearing S44-11-17E for 58.90 feet; thence S00-20-20W for 11.06 feet; thence S00-20-20W for 500.01 feet; thence S14-48-44W for 30.93 feet; thence S00-21-40W for 278.72 feet; thence along a non-radial curve to the right having a radius of 3.88 feet, an arc length of 6.95 feet and being subtended by a chord bearing of S43-32-25W for 5.82 feet; thence N73-19-17W for 10.54 feet; thence S27-12-00W for 258.49 feet; thence N62-52-28W for 5.30 feet; thence S27-07-32W for 62.24 feet; thence along the arc of curve to the left having a radius of 194.73 feet, an arc length of 44.87 feet and being subtended by a chord bearing of S21-15-39W for 44.77 feet; thence S31-06-45W for 13.45 feet; thence along the arc of a curve to the right having a radius of 215.75 feet, an arc length of 83.34 feet and being subtended by a chord bearing of S42-

17-32W for 82.82 feet; thence S54-23-34W for 215.25 feet; thence S86-56-28W for 69.10 feet; thence S60-03-34W for 17.77 feet; thence N87-59-33W for 160.49 feet to Designated Point "B"; thence S01-27-13W for 2.49 feet to ~~Designated Point "B"~~; thence S46-20-46E for 113.21 feet; thence S45-36-42W for 268.36 feet to the point on said north right of way line and the Point of Beginning.

Containing 5.42 acres, more or less.

PARCEL B-1 (Water System)

Beginning at Designated Point "C"; thence N00-51-53E for 557.90 feet; thence N05-25-23E for 102.45 feet; thence N00-54-10E for 426.99 feet to Designated Point "D"; thence S89-05-50E for 591.66 feet; thence S00-54-38W for 337.69 feet; thence S67-08-11 W for 41.94 feet; thence S01-42-43W for 56.66 feet; thence S63-27-54W for 47.30 feet; thence S19-38-58W for 115.79 feet; thence S88-19-38W for 144.80 feet; thence S57-30-49W for 112.75 feet; thence S45-13-54W for 176.44 feet; thence S02-39-59W for 36.39 feet; thence S34-54-38E for 34.02 feet; thence S 80-23-33E for 50.65 feet; thence N71-35-15E for 42.82 feet; thence N55-57-27E for 173.65 feet; thence N87-15-24E for 256.14 feet; thence S00-00-00W for 113.05 feet; thence S89-05-50E for 27.61 feet; thence S00-54-10W for 294.83 feet; thence N89-05-50W for 208.95 feet; thence N89-05-50W for 446.52 feet to the Point of Beginning.

Containing 13.38 acres, more or less.

PARCEL B-3 (Additional Lands)

Beginning at Designated Point "A"; thence N45-51-11E for 317.60 feet; thence along the arc of a curve to the right having a radius of 16.00 feet, an arc length of 25.12 feet and being subtended by a chord bearing S89-10-34E for 22.62 feet; thence S44-12-18E for 122.25 feet; thence along the arc of a curve to the left having a radius of 202.00 feet, an arc length of 156.92 feet and being subtended by a chord bearing S66-27-36E for 153.01 feet; thence S88-42-54E for 246.66 feet; thence along the arc of a curve to the right having a radius of 42.00 feet; an arc length of 65.28 feet and subtended by a chord bearing S44-11-17E for 58.90 feet; thence S00-20-20W for 11.06 feet; N89-14-25W for 515.80 feet; thence S65-44-33W for 55.40 feet; thence N89-14-25W for 197.37 feet to the Point of Beginning.

Containing 1.58 acres (68,879 square feet), more or less.

PARCEL C-1 (Retention Pond Area)

Beginning at Designated Point "D"; thence S89-05-50E for 591.66 feet; thence S00-54-38W for 337.69 feet; thence S67-08-11W for 41.94 feet; thence S01-42-43W for 56.66 feet; thence S63-

27-54W for 47.30 feet; thence S19-38-58W for 115.79 feet; thence S88-19-38W for 144.80 feet; thence S57-30-49W for 112.75 feet; thence S45-13-54W for 176.44 feet; thence S02-39-59W for 36.39 feet; thence S34-54-38E for 34.02 feet; thence S80-23-33E for 50.65 feet; thence N71-35-15E for 42.82 feet; thence N55-57-27E for 173.65 feet; thence N87-15-24 E for 256.14 feet; thence N04-01-17E for 107.74 feet; thence N53-54-59E for 59.36 feet; thence N84-09-06E for 153.07 feet; thence N04-33-18W for 42.68 feet; thence along the arc of a curve to the right having a radius of 65.00 feet, an arc length of 64.56 feet and being subtended by a chord bearing N23-53-53E for 61.94 feet; thence N52-21-05E for 97.12 feet; thence N55-52-30E for 71.65 feet; thence along the arc of a curve to the left having a radius of 179.00 feet, an arc length of 119.75 feet and being subtended by a chord bearing N36-42-35E for 117.53 feet; thence N17-32-41 E for 8.86 feet; thence along the arc of a curve to the right having a radius of 501.00 feet, an arc length of 178.46 feet and being subtended by a chord bearing N27-44-57E for 177.52 feet; thence N37-57-14E for 131.44 feet; thence along the arc of a curve to the right having a radius of 761.00 feet, an arc length of 186.42 feet and being subtended by a chord bearing N44-58-19E for 185.96 feet; thence ; thence N51-59-23E for 56.98 feet; thence along the arc of a curve to the right having a radius of 186.00 feet, an arc length of 189.82 feet and being subtended by a chord bearing N81-13-31E for 181.69 feet; thence along the arc of a reverse curve to the left having a radius of 31.50 feet, an arc length of 42.64 feet and being subtended by a chord bearing N71-41-09E for 39.45 feet; thence N32-54-38 E for 4.47 feet; thence along the arc of a curve to the right having a radius of 181.00 feet, an arc length of 59.50 feet and being subtended by a chord bearing N42-19-41E for 59.23 feet; thence N04-15-13W for 13.67 feet; thence N25-17-38E for 26.36 feet; thence S89-09-05E for 72.67 feet; thence N75-02-45E for 13.42 feet; thence along the arc of a curve to the right having a radius of 180.00 feet, an arc length of 48.18 feet and being subtended by a chord bearing N82-42-49E for 48.03 feet; thence N78-13-49E for 197.37 feet; thence N55-12-07W for 157.26 feet; thence N09-35-31W for 121.63 feet; thence N63-21-37E for 103.83 feet; thence N06-07-52E for 53.44 feet; thence N36-57-55E for 55.71 feet; thence N83-47-48E for 91.49 feet; thence N41-34-51E for 78.31 feet; thence N60-03-50E for 119.34 feet; thence N20-37-17E for 178.60 feet; thence N44-51-38W for 85.13 feet; ~~thence N74-54-37W for 59.21 feet; thence N35-16-48E for 106.77 feet~~; thence S46-49-23W for 237.38 feet; thence N50-46-37W for 270.01 feet; thence N50-46-37W for 128.41 feet; thence S50-40-20W for 365.20 feet; thence S68-49-52W for 110.52 feet; thence S48-45-37W for 78.69 feet; thence S65-35-03W for 38.11 feet; thence S87-48-01W for 27.36 feet; thence S61-51-10W for 33.40 feet; thence S21-16-33W for 20.29 feet; thence S70-28-38W for 188.57 feet; thence N87-25-42 W for 151.07 feet; thence S66-35-03W for 151.85 feet; thence N88-15-52W for 59.45 feet; thence S70-31-16W for 53.54 feet; thence S82-37-25W for 57.26 feet; thence N66-49-43W for 63.92 feet; thence S76-27-03W for 31.64 feet; thence S41-29-34W for 83.85 feet; thence S28-00-52W for 28.27 feet; thence along the arc of a curve to the right having a radius of 800.00 feet, an arc length of 403.64 feet and being subtended by a chord bearing S42-28-07W for 399.37 feet; thence S56-55-23W for 58.04 feet; thence along the arc of a curve to the right having a radius of 305.00 feet, an arc length of 197.63 feet and being subtended by a chord bearing S75-29-08W for 194.19 feet; thence N85-57-06W for 36.53 feet; thence S11-38-21W for 37.76 feet; thence S42-20-51W for 35.05 feet; thence S01-01-28E for 57.92 feet; thence S34-49-16E for 88.95 feet; thence S88-42-54E for 184.32 feet; thence S00-54-10W for 31.05 feet to the Point of Beginning.

Containing 40.45 acres, more or less.

PARCEL C-2 (Process Water Treatment Plant)

Beginning at Designated Point "E"; thence N46-37-19E for 356.63 feet; thence N46-17-50E for 452.68 feet; thence N44-23-29E for 509.77 feet; thence N43-57-17W for 727.74 feet; thence S45-00-50W for 963.10 feet; thence N43-59-55W for 57.33 feet; thence S46-38-28W for 262.26 feet; thence along the arc of a curve to the right having a radius of 100.00 feet, an arc length of 138.23 feet and being subtended by a chord bearing S86-14-31W for 127.49 feet; thence S44-12-18E for 863.12 feet to the Point of Beginning.

Containing 22.58 acres, more or less.

PARCEL C-3 (Land to Connect)

Beginning at Designated Point "E"; thence N46-37-19E for 356.63 feet; thence S33-06-09E for 153.27 feet; thence S03-45-06W for 71.18 feet; thence S22-55-04E for 23.95 feet; thence S11-38-21W for 37.76 feet; thence S42-20-51W for 35.05 feet; thence S01-01-28E for 57.92 feet; thence S34-49-16E for 88.95 feet; thence N88-42-54W for 135.45 feet; thence along the arc of a curve to the right having a radius of 175.00 feet, an arc length of 135.95 feet and being subtended by a chord bearing N66-27-36W for 132.56 feet; thence N44-12-18W for 159.56 feet to the Point of Beginning.

Containing 2.02 acres (88,042 square feet), more or less.

PARCEL C-4 (Contingency Basin)

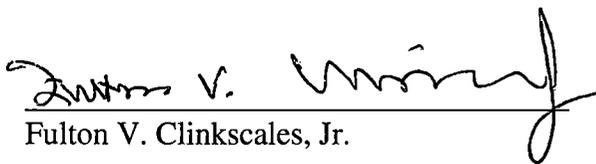
Commencing at a point on the north right of way line of Old Hickory Boulevard having a TN Grid Coordinate N=706475.95, E=1773000.78; thence N27-40-37W for 1418.00 feet to the Point of Beginning; thence N44-04-40W for 409.19 feet; thence N45-59-29E for 315.61 feet; thence S44-27-46 E for 318.45 feet; thence S45-59-29W for 148.51 feet; thence S42-48-45E for 30.01 feet; thence S45-59-29W for 30.01 feet; thence S42-48-45E for 60.77 feet; thence S45-59-29W for 137.23 feet to the Point of Beginning.

Containing 2.62 acres (114,286 square feet), more or less.

SURVEY AFFIDAVIT

I, Fulton V. Clinkscales, Jr., being first duly sworn, do hereby certify that:

1. I, Fulton V. Clinkscales, Jr., prepared the attached survey entitled "Boundary Survey of DuPont Old Hickory Site" and dated October 24, 2018.
2. The purpose of the survey is to show the boundary lines of the following parcels located in Old Hickory, Davidson County, Tennessee: Parcel A, Parcel B-1, Parcel B-2, Parcel C-1, Parcel C-2, Parcel C-3 and Parcel C-4.


 Fulton V. Clinkscales, Jr.

STATE OF NORTH CAROLINA
 COUNTY OF HENDERSON

On this 5th day of February, 2020, before me personally appeared Fulton V. Clinkscales, Jr., to me known to be the person described in and who executed the foregoing instrument, and acknowledged that such person executed the same as such person's free act and deed.


 Notary Public

SUSAN L NEAL
 NOTARY PUBLIC
 Henderson County
 North Carolina
 My Commission Expires Dec. 30, 2023

Printed Name: SUSAN L NEAL

Commission Expires: 12/31/2023

Karen Johnson Davidson County
 Batch# 356659 AFFIDAVIT
 02/11/2020 11:10:03 AM 2 pgs
 Fees: \$27.00 Taxes: \$0.00



20200211-0015558

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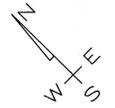
SHEET DESCRIPTION	SHEET #
Parcels A, B, & C	Sheet 1
Security Gate & Time Capsule	Sheet 2
Internal Roads	Sheet 3
Parking Lots & Rail Line	Sheet 4
Raw Water	Sheet 5
Filtered Water	Sheet 6
Chilled Water	Sheet 7
Steam & Condensate	Sheet 8
Compressed Air	Sheet 9
Process Sewer	Sheet 10
Sanitary Sewer	Sheet 11
Storm Sewer	Sheet 12
Monitoring Wells	Sheet 13
Electrical Enclosures	Sheet 14
DuPont Fiber Optic	Sheet 15
XO Fiber Optic	Sheet 16
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Fire Alarm System Lines	Sheet 18
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Retained DuPont Assets

ASSET DESCRIPTION	SHEET #
Railroad Tracks	Sheet 4
Monitoring Wells	Sheet 13

GENERAL SURVEY NOTES:

- This drawing is for informational purposes only; it does not represent a field survey.
- Boundary, as shown, is a composite derived from multiple sources and are as follows:
-Plot entitled "Property Map Old Hickory Plant" by J. A. Santos, dated May 29, 1975
-Lands conveyed to Fiberweb, LLC per deeds recorded in 20170413-0036338 and Deed Book 20160511-0047086 with the Davidson County Registry
- The basis of bearing for this sketch is Tennessee Grid.



LINE DATA

LINE	BEARING	LENGTH
L1	S85°25'28"W	106.77
L2	S74°25'38"W	85.13
L3	S74°25'38"W	85.13
L4	S89°43'17"W	101.83
L5	S89°43'17"W	101.83
L6	S85°25'28"W	114.49
L7	S85°25'28"W	114.49
L8	N85°27'21"E	115.33
L9	N85°27'21"E	115.33
L10	S74°25'38"W	72.18
L11	S74°25'38"W	72.18
L12	S89°43'17"W	81.97
L13	S89°43'17"W	81.97
L14	S85°25'28"W	87.94
L15	S85°25'28"W	87.94
L16	N85°27'21"E	97.74
L17	N85°27'21"E	97.74
L18	S74°25'38"W	85.20
L19	S74°25'38"W	85.20
L20	S89°43'17"W	95.00
L21	S89°43'17"W	95.00
L22	S85°25'28"W	104.87
L23	S85°25'28"W	104.87
L24	N85°27'21"E	114.67
L25	N85°27'21"E	114.67
L26	S74°25'38"W	124.52
L27	S74°25'38"W	124.52
L28	S89°43'17"W	134.37
L29	S89°43'17"W	134.37
L30	S85°25'28"W	144.22
L31	S85°25'28"W	144.22
L32	N85°27'21"E	154.07
L33	N85°27'21"E	154.07
L34	S74°25'38"W	163.92
L35	S74°25'38"W	163.92
L36	S89°43'17"W	173.77
L37	S89°43'17"W	173.77
L38	S85°25'28"W	183.62
L39	S85°25'28"W	183.62
L40	N85°27'21"E	193.47
L41	N85°27'21"E	193.47
L42	S74°25'38"W	203.32
L43	S74°25'38"W	203.32
L44	S89°43'17"W	213.17
L45	S89°43'17"W	213.17
L46	S85°25'28"W	223.02
L47	S85°25'28"W	223.02
L48	N85°27'21"E	232.87
L49	N85°27'21"E	232.87
L50	S74°25'38"W	242.72
L51	S74°25'38"W	242.72
L52	S89°43'17"W	252.57
L53	S89°43'17"W	252.57
L54	S85°25'28"W	262.42
L55	S85°25'28"W	262.42
L56	N85°27'21"E	272.27
L57	N85°27'21"E	272.27
L58	S74°25'38"W	282.12
L59	S74°25'38"W	282.12
L60	S89°43'17"W	291.97
L61	S89°43'17"W	291.97
L62	S85°25'28"W	301.82
L63	S85°25'28"W	301.82
L64	N85°27'21"E	311.67
L65	N85°27'21"E	311.67
L66	S74°25'38"W	321.52
L67	S74°25'38"W	321.52
L68	S89°43'17"W	331.37
L69	S89°43'17"W	331.37
L70	S85°25'28"W	341.22
L71	S85°25'28"W	341.22
L72	N85°27'21"E	351.07
L73	N85°27'21"E	351.07
L74	S74°25'38"W	360.92
L75	S74°25'38"W	360.92
L76	S89°43'17"W	370.77
L77	S89°43'17"W	370.77
L78	S85°25'28"W	380.62
L79	S85°25'28"W	380.62
L80	N85°27'21"E	390.47
L81	N85°27'21"E	390.47
L82	S74°25'38"W	400.32
L83	S74°25'38"W	400.32
L84	S89°43'17"W	410.17
L85	S89°43'17"W	410.17
L86	S85°25'28"W	420.02
L87	S85°25'28"W	420.02
L88	N85°27'21"E	429.87
L89	N85°27'21"E	429.87
L90	S74°25'38"W	439.72
L91	S74°25'38"W	439.72
L92	S89°43'17"W	449.57
L93	S89°43'17"W	449.57
L94	S85°25'28"W	459.42
L95	S85°25'28"W	459.42
L96	N85°27'21"E	469.27
L97	N85°27'21"E	469.27
L98	S74°25'38"W	479.12
L99	S74°25'38"W	479.12
L100	S89°43'17"W	488.97
L101	S89°43'17"W	488.97
L102	S85°25'28"W	498.82
L103	S85°25'28"W	498.82
L104	N85°27'21"E	508.67
L105	N85°27'21"E	508.67
L106	S74°25'38"W	518.52
L107	S74°25'38"W	518.52
L108	S89°43'17"W	528.37
L109	S89°43'17"W	528.37
L110	S85°25'28"W	538.22
L111	S85°25'28"W	538.22
L112	N85°27'21"E	548.07
L113	N85°27'21"E	548.07
L114	S74°25'38"W	557.92
L115	S74°25'38"W	557.92
L116	S89°43'17"W	567.77
L117	S89°43'17"W	567.77
L118	S85°25'28"W	577.62
L119	S85°25'28"W	577.62
L120	N85°27'21"E	587.47
L121	N85°27'21"E	587.47
L122	S74°25'38"W	597.32
L123	S74°25'38"W	597.32
L124	S89°43'17"W	607.17
L125	S89°43'17"W	607.17
L126	S85°25'28"W	617.02
L127	S85°25'28"W	617.02
L128	N85°27'21"E	626.87
L129	N85°27'21"E	626.87
L130	S74°25'38"W	636.72
L131	S74°25'38"W	636.72
L132	S89°43'17"W	646.57
L133	S89°43'17"W	646.57
L134	S85°25'28"W	656.42
L135	S85°25'28"W	656.42
L136	N85°27'21"E	666.27
L137	N85°27'21"E	666.27
L138	S74°25'38"W	676.12
L139	S74°25'38"W	676.12
L140	S89°43'17"W	685.97
L141	S89°43'17"W	685.97
L142	S85°25'28"W	695.82
L143	S85°25'28"W	695.82
L144	N85°27'21"E	705.67
L145	N85°27'21"E	705.67
L146	S74°25'38"W	715.52
L147	S74°25'38"W	715.52
L148	S89°43'17"W	725.37
L149	S89°43'17"W	725.37
L150	S85°25'28"W	735.22
L151	S85°25'28"W	735.22
L152	N85°27'21"E	745.07
L153	N85°27'21"E	745.07
L154	S74°25'38"W	754.92
L155	S74°25'38"W	754.92
L156	S89°43'17"W	764.77
L157	S89°43'17"W	764.77
L158	S85°25'28"W	774.62
L159	S85°25'28"W	774.62
L160	N85°27'21"E	784.47
L161	N85°27'21"E	784.47
L162	S74°25'38"W	794.32
L163	S74°25'38"W	794.32
L164	S89°43'17"W	804.17
L165	S89°43'17"W	804.17
L166	S85°25'28"W	814.02
L167	S85°25'28"W	814.02
L168	N85°27'21"E	823.87
L169	N85°27'21"E	823.87
L170	S74°25'38"W	833.72
L171	S74°25'38"W	833.72
L172	S89°43'17"W	843.57
L173	S89°43'17"W	843.57
L174	S85°25'28"W	853.42
L175	S85°25'28"W	853.42
L176	N85°27'21"E	863.27
L177	N85°27'21"E	863.27
L178	S74°25'38"W	873.12
L179	S74°25'38"W	873.12
L180	S89°43'17"W	882.97
L181	S89°43'17"W	882.97
L182	S85°25'28"W	892.82
L183	S85°25'28"W	892.82
L184	N85°27'21"E	902.67
L185	N85°27'21"E	902.67
L186	S74°25'38"W	912.52
L187	S74°25'38"W	912.52
L188	S89°43'17"W	922.37
L189	S89°43'17"W	922.37
L190	S85°25'28"W	932.22
L191	S85°25'28"W	932.22
L192	N85°27'21"E	942.07
L193	N85°27'21"E	942.07
L194	S74°25'38"W	951.92
L195	S74°25'38"W	951.92
L196	S89°43'17"W	961.77
L197	S89°43'17"W	961.77
L198	S85°25'28"W	971.62
L199	S85°25'28"W	971.62
L200	N85°27'21"E	981.47
L201	N85°27'21"E	981.47
L202	S74°25'38"W	991.32
L203	S74°25'38"W	991.32
L204	S89°43'17"W	1001.17
L205	S89°43'17"W	1001.17
L206	S85°25'28"W	1011.02
L207	S85°25'28"W	1011.02
L208	N85°27'21"E	1020.87
L209	N85°27'21"E	1020.87
L210	S74°25'38"W	1030.72
L211	S74°25'38"W	1030.72
L212	S89°43'17"W	1040.57
L213	S89°43'17"W	1040.57
L214	S85°25'28"W	1050.42
L215	S85°25'28"W	1050.42
L216	N85°27'21"E	1060.27
L217	N85°27'21"E	1060.27
L218	S74°25'38"W	1070.12
L219	S74°25'38"W	1070.12
L220	S89°43'17"W	1079.97
L221	S89°43'17"W	1079.97
L222	S85°25'28"W	1089.82
L223	S85°25'28"W	1089.82
L224	N85°27'21"E	1099.67
L225	N85°27'21"E	1099.67
L226	S74°25'38"W	1109.52
L227	S74°25'38"W	1109.52
L228	S89°43'17"W	1119.37
L229	S89°43'17"W	1119.37
L230	S85°25'28"W	1129.22
L231	S85°25'28"W	1129.22
L232	N85°27'21"E	1139.07
L233	N85°27'21"E	1139.07
L234	S74°25'38"W	1148.92
L235	S74°25'38"W	1148.92
L236	S89°43'17"W	1158.77
L237	S89°43'17"W	1158.77
L238	S85°25'28"W	1168.62
L239	S85°25'28"W	1168.62
L240	N85°27'21"E	1178.47
L241	N85°27'21"E	1178.47
L242	S74°25'38"W	1188.32
L243	S74°25'38"W	1188.32
L244	S89°43'17"W	1198.17
L245	S89°43'17"W	1198.17
L246	S85°25'28"W	1208.02
L247	S85°25'28"W	1208.02
L248	N85°27'21"E	1217.87
L249	N85°27'21"E	1217.87
L250	S74°25'38"W	1227.72
L251	S74°25'38"W	1227.72
L252	S89°43'17"W	1237.57
L253	S89°43'17"W	1237.57
L254	S85°25'28"W	1247.42
L255	S85°25'28"W	1247.42
L256	N85°27'21"E	1257.27
L257	N85°27'21"E	1257.27
L258	S74°25'38"W	1267.12
L259	S74°25'38"W	1267.12
L260	S89°43'17"W	1276.97
L261	S89°43'17"W	1276.97
L262	S85°25'28"W	1286.82
L263	S85°25'28"W	1286.82
L264	N85°27'21"E	1296.67
L265	N85°27'21"E	1296.67
L266	S74°25'38"W	1306.52
L267	S74°25'38"W	1306.52
L268	S89°43'17"W	1316.37
L269	S89°43'17"W	1316.37
L270	S85°25'28"W	1326.22
L271	S85°25'28"W	1326.22
L272	N85°27'21"E	1336.07
L273	N85°27'21"E	1336.07
L274	S74°25'38"W	1345.92
L275	S74°25'38"W	1345.92
L276	S89°43'17"W	1355.77
L277	S89°43'17"W	1355.77
L278	S85°25'28"W	1365.62
L279	S85°25'28"W	1365.62
L280	N85°27'21"E	1375.47
L281	N85°27'21"E	1375.47
L282	S74°25'38"W	1385.32
L283	S74°25'38"W	1385.32
L284	S89°43'17"W	1395.17
L285	S89°43'17"W	1395.17
L286	S85°25'28"W	1405.02
L287	S85°25'28"W	1405.02
L288	N85°27'21"E	1414.87
L289	N85°27'21"E	1414.87
L290	S74°25'38"W	1424.72
L291	S74°25'38"W	1424.72
L292	S89°43'17"W	1434.57
L293	S89°43'17"W	1434.57
L294	S85°25'28"W	1444.42
L295	S85°25'28"W	1444.42
L296	N85°27'21"E	1454.27
L297	N85°27'21"E	1454.27
L298	S74°25'38"W	1464.12
L299	S74°25'38"W	1464.12
L300	S89°43'1	