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1893

FALL

1893

undevied

PRICE-LIST

OF THE

Peachland Nurseries

SEAFORD, - DELAWARE.

CHARLES WRIGHT, PROP.

These prices are subject to fluctuations of the market and may be
 Changed at any time without notice.

NOTE.—Being so badly rushed all the year, I have not had time to publish a complete catalogue of my stock; therefore, if there is anything you wish, not named in this price-list, please let me know, and I will be glad to tell you if I have it or not. My stock this fall is fully up to standard.

"THE
 GREENVILLE"

PEACHES.—Leading Varieties.

(ONE YEAR FROM BUD.)

On Natural Seedlings Only.

	<i>Each.</i>	<i>Doz.</i>	<i>Hun.</i>	<i>Thou.</i>
First Class, 4 to 5 feet.....	\$0 25	\$2 00	\$3 00	\$60 00
Medium, 3 to 4 feet.....	20	1 50	6 00	45 00
Third Class, 2 to 3 feet.....	10	1 00	4 00	30 00

Newer Varieties.

Champion.....	50	5 00	25 00	
Crosbey.....	50	5 00	25 00	
Belle, Pallos, Bernice, Oriole, Juno, Burke, G. & A., Connett's Early; Japan Dwarf Blood, and others.....	25	—	20 00	

APPLES.—LEADING VARIETIES.

First Class, 4 to 6 feet.....	25	2 50	15 00	125 00
Second Class, 3 to 4 feet.....	20	2 00	12 00	100
Crawford, Arkansas Black, Arkansas Beauty, etc.....	50	5 00	25 00	

PLUMS.—LEADING VARIETIES.

	<i>Each.</i>	<i>Doz.</i>	<i>Hun.</i>
Native varieties; 4 to 6 feet.....	\$0 25	\$2 50	\$12 00
Oriental varieties, 4 to 6 feet.....	35	3 00	15 00
Domestic varieties, 4 to 6 feet.....	50	4 00	25 00
Satsuma, Burbauk, 4 to 6 feet (most valuable Japan varieties).....	50	5 00	25 00
Spaulding, new, valuable, strong grower.....	50	5 00	25 00
Whitaker, new, finer than Wild Goose.....	50	5 00	

PEARS.—LEADING VARIETIES.

Standard, extra, 5 to 6 feet.....	50	4 00	30 00
Standard, first class, 4 to 5 feet.....	40	3 50	25 00
Standard, medium.....	30	2 50	20 00
Dwarf, first class.....	30	3 00	20 00
Idaho, new, very large, fine.....	1 00	10 00	50 00
Wilder, extra early, fine.....	1 00	1 00	
Garber, very large and fine.....	50	5 00	35 00

ARRICOTS.—LEADING VARIETIES.

ONE YEAR FROM BUD.

First Class.....	25	2 00	15 00
June buds.....	15	1 50	10 00
Russian.....	25	2 50	20 00
Japan (new).....	50	5 00	

PERSIMMONS.

Japan.....	1 00	6 00	50 00
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CHERRIES.

First Class.....	25	2 50	20 00
Medium.....	20	2 00	15 00

RASPBERRIES.**BLACK.**

	<i>Doz.</i>	<i>Hun.</i>	<i>Thou.</i>
Souhegan.....	\$0 50	\$1 00	\$ 7 00
Progress.....	75	1 50	10 00
Palmer.....	1 00	2 00	15 00
Kansas.....	2 00	3 00	25 00

RED AND YELLOW.

Cuthbert or Queen.....	50	1 00	7 00
Turner.....	50	1 00	7 00
Golden Queen.....	75	1 50	10 00
Thompson's Early.....	1 00	1 75	12 00
Miller.....	1 00	2 00	15 00

BLACKBERRIES.

	Doz.	Hun.	Thou.	10-Thou.
Early Harvest.....	\$0 50	\$1 00	\$6 00	\$50 00
Wilson's Early.....	50	1 00	6 00	50 00
Erie.....	1 00	2 00	15 00	
Lucretia Dewberry.....	1 00	2 00	12 00	

GRAPES.

	1 yr.—		2 yr.—	
	Each.	Doz.	Each.	Doz.
Conecord and Catawba	\$0 10	\$0 75	\$0 15	\$1 00
Wordon, Moore's Early, Wilder, Brighton, Niagara, Wyoming, Lady Washington and Pockington.....	15	1 50	25	2 00
Woodruff	25	2 50	30	3 00
Empire State.....	20	1 50	25	2 00
Green Mountain (prices on application).				

CURRENTS.

	Each.	Doz.	Hun.
Fay, one year.....	\$0 25	\$2 50	\$20 00
Cherry and Versailles.....		50	3 00
Victoria.....	25	1 00	
Lee's Prolific.....	25	2 50	

GOOSEBERRIES.

Industry.....	25	1 50	15 00
Downing, Houghton, Champion.....	25	1 00	6 00

QUINCES.

Two Years.....	25	2 50	20 00
One Year.....	20	2 00	15 00

ASPARAGUS.

	Doz.	Hun.	Thou.
Palmetto, one year roots, very strong.....	\$0 50	\$0 75	\$4 00
Baar's Mammoth, one year roots, very strong.....	50	75	4 00
Conover's Colossal, one year roots.....	20	25	2 00

Special Prices on 10,000 Lots,

NUT & TREES.

CHESTNUTS.

	Each.	Doz.
RIDGELY, largest, earliest and most productive native Chestnut. Stock exhausted, but expect to have fine lot of grafted trees for fall 1898. 2 to 3 feet.....	\$2 50	\$25 00
Japan Mammoth, 2 to 3 feet.....	1 00	10 00
Spanish Seedlings.....	25	2 00
American.....	25	2 00

PECANS.

Stuart, new, valuable large.....	1 00	10 00
Mexican.....	50	5 00
Van Dieman.....	1 00	10 00

WALNUTS.

	Each.	Doz.
Black Silver Skin.....	\$0 25	\$2 00
English or Madeira.....	50	5 00
Japan, new, valuable	1 00	10 00
Persian, new, thin shell.....	1 00	10 00

OTHER NUTS.

ALMONDS.....	35	3 00
SHELLBARK.....	50	5 00
FILBERT.....	25	2 50
BUTTERNUT.....	25	2 50

STRAWBERRIES.

This is one of my specialties. I grow them by the million, and have now over 100 varieties that plants can be supplied from—grown exclusively for plants, dug from young beds that have never fruited. Will be delivered by mail or express to any part of the United States or Canada, with a slight advance on price, when so requested. Old varieties cannot last forever. The once famous Wilson has so deteriorated that it is no longer grown at a profit. Whilst all the new ones is not going to prove all or half what the originators and introducers claim, it is reasonable to suppose that some of them will be-

come valuable. Among them I would name **GREENVILLE** as possessing qualities which prove it to be superior to the well known Bubach. **BEEDER WOOD**, the most productive variety fruited at the New York Experiment Station last year. Chair's Favorite, Meek's Early, Chesapeake, Gen. Putman, Gillespie, Southard, Beverly, Dayton, Auburn, Van Deman, Gov. Hoard, Accomac, Phillips' seedling and others. I have dropped many varieties I do not consider worthy of cultivation, and the list is still too long. Owing to the very severe drought the past season, I am compelled to advance prices on last year, but think my customers will find them fully as reasonable as reliable plants can be sold.

VARIETIES AND PRICES.

	Doz.	Hun.	Thou.		Doz.	Hun.	Thou.
Acme, per.....	\$0 50	\$1 00	\$5 00	Louise, per.....	\$0 50	\$0 60	\$3 00
Alabama, per.....	50	1 00	5 00	Lovett's Early, per.....	50	75	3 50
Accomac, per.....	1 00	2 50	20 00	Leviathan.....	1 00	2 50	—
Auburn, per.....	1 00	2 00	15 00	Lower.....	1 00	2 50	—
Boynnton or Creseent, imp.....	35	75	1 75	Michel's Early, per.....	25	50	2 00
Burt, per.....	50	75	2 50	May King, per.....	25	50	2 50
Bidwell, per.....	50	75	2 00	Mrs. Cleveland, imp.....	50	75	3 00
Bubach No. 5, imp.....	50	75	2 50	Middlefield, imp.....	50	1 00	—
Barton's Eelipse, per.....	75	1 00	5 00	Monmouth, per.....	25	40	2 50
Bomba, per.....	50	75	3 00	Miller's Seedling.....	1 00	2 50	—
Beebe, per.....	50	1 00	5 00	Martha, per.....	1 00	2 50	—
Belle La Croose, per.....	50	1 50	5 00	Mt. Vernon, per.....	40	50	2 50
Beverly, per.....	1 00	2 50	20 00	Meek's Early.....	50	75	5 00
Beeder Wood, per.....	50	1 00	5 00	Mark.....	75	2 50	2 50
Clingto.....	1 00	2 00	—	Oregon Everbearing, per.....	50	1 50	12 00
Crescent, imp.....	35	50	1 75	Pearl, per.....	35	50	2 50
Cameronian.....	1 00	2 00	—	Porter, per.....	50	75	3 00
Cumberland, per.....	50	75	2 50	Phillip's Seedling, per.....	1 00	2 50	2 00
Clark's Early.....	75	1 25	10 00	Price Seedling, per ..	50	75	3 00
Chair's Favorite, per.....	75	1 50	12 00	Princess, imp.....	1 00	2 50	—
Chesapeake.....	1 00	2 50	20 00	Parker Earle, per.....	50	1 00	5 00
Dutter.....	75	1 50	—	Regina, imp.....	75	2 00	15 00
Dew.....	75	1 50	—	Stevens, per.....	25	35	2 00
Dayton, per.....	1 00	3 00	25 00	Summit, per.....	1 00	2 50	—
Daisy, imp.....	50	75	3 00	Sharpless, per.....	25	40	2 50
Edgar Queen, imp.....	50	75	3 00	Stayman's No. 1, imp.....	25	40	2 50
Eureka, imp.....	25	35	2 50	Stayman's No. 2.....	50	1 00	—
Enhance, per.....	50	1 00	8 00	Standard, per.....	35	1 00	—
E. P. Roe, per.....	90	2 00	15 00	Shuster's Gem, imp.....	40	50	3 50
Empress.....	75	1 50	—	Southard.....	1 00	2 50	15 00
Farnsworth, per.....	75	1 50	—	Saunders.....	50	75	4 00
Greenville, imp.....	2 00	10 00	60 00	Swindle, imp.....	1 00	2 50	15 00
Gandy, per.....	50	75	3 00	Sandoval, per.....	50	75	4 00
Gipsy, imp.....	25	35	2 00	Sadie, imp.....	1 00	2 50	—
Great Pacific, imp.....	50	75	4 00	Tippeanoe, per.....	1 00	2 50	—
Gen. Putman, imp.....	75	2 50	15 00	Viola, per.....	50	75	—
Gillespie, per.....	75	1 00	10 00	Van Deman, per.....	1 00	5 00	25 00
Gov. Hoard, per.....	50	75	4 00	Westbrook, imp.....	50	75	3 00
Hoffman, per.....	25	35	2 00	Warfield, imp.....	25	35	2 00
Haverland, imp.....	25	35	2 50	Wilson, per.....	85	40	2 50
Iowa Beauty, per.....	50	1 25	10 00	Wonder.....	1 00	3 00	—
Jessie, per.....	50	60	3 00	Waldron, imp.....	1 00	2 50	—
Jucunda Impd.....	50	1 00	—	Yale, per.....	75	1 00	5 00
Leader.....	75	2 50	20 00				

— Varieties marked "per" have perfect flowering blossoms; those marked "imp" have imperfect blossoms.

GREENVILLE.

After considerable correspondence in the spring of 1892, I succeeded in obtaining 1000 plants of this new berry from E. M. Buechly of Greenville Ohio, the originator and take pleasure in offering to my trade and berry growers generally a berry that I believe and that fields trials everywhere seem to prove, is superior to the well known and popular Bubach No. 5. Planted on my grounds with many other popular and new varieties, it is one of the strongest growers, with leaves of lighter green than Bubach, makes plants more freely and produces berries of better shape, equally as large, of better table qualities, firmer and of little darker

color than Bubach. No white tips could be found. At the New York Experiment Station it stood third in productiveness, and at the Pennsylvania Experiment Station first. A careful reading of the following testimonials will convince the most skeptical that this berry is no mere novelty, but is likely to take a place in the front rank.

The : Greenville : Strawberry.

INTRODUCTORY.

In bringing out this new candidate for public favor we do it fully cognizant of the fact that new strawberries are now so numerous as to puzzle us sometimes in making selections; as a certain writer puts it, "They are as plenty as blackbirds"; yet we believe in the saying that "there is always room at the top," and we offer it to the public, not merely because it is a novelty, but because of its merits at home and abroad. It has been tested for several years at the Ohio Agricultural Experiment Station and for nine years past on my fruit farm. Confident of its success, and that it will please all who give it a trial, we shall start it on its mission in the spring of 1893.

HISTORY AND DESCRIPTION.

The Greenville strawberry is an accidental seedling found on the fruit farm of E. M. Buechly near Greenville, Ohio, where the writer found it in the spring of '83. It fruited so successfully the first season after starting that he propagated it in a small way and tried it further. After a fair trial it was found so valuable that he has for the last two years planted more of it than all other sorts together.

Berries of large size, good quality, medium texture, very productive, season medium to late, color very even and fine, flowers pistillate, plants very vigorous and free from rust.

TESTIMONIALS.

We give a few of the many testimonials on hand in its favor, and we are glad to be able to say we have yet the first unfavorable report to get from it:

Taken as a whole it was one of the very best among some 150 different varieties fruited at the Missouri Agricultural Experiment Station this (1891). The Crescent is the only one equaling it in productiveness, while but two excelled it in size.—J. W. Clark, Horticult.st.

This is a new berry of many excellent points, and will compare favorably with any sort upon the market. The foliage is free from rust; the flowers very large and pistillate. The berries are very large, much like Sharpless in shape, but unlike it that it ripens evenly. It is very sweet and of good quality. This berry is equally good for market and home.—Geo C. Butz, Horticulturist Pennsylvania Agricultural Experiment Station.

LA FAYETTE, IND., July 3, 1891. E. M. Buechly, Dear Sir.—The Greenville strawberry which you sent us in the spring of 1890 has made a good growth, and we have just finished picking a magnificent crop of fruit. The berry is quite uniformly large, of good quality and makes a fine appearance. I am very much pleased with its behavior this year.—J. Troop, Horticulturist Indiana Experiment Station.

The Greenville strawberry has been one of the best varieties tested at this station this year. The fruits are fine and of good quality. The plants make a vigorous growth and multiply rapidly.—Peter Collier, Director New York Agricultural Experiment Station.

The following is the official report of the Ohio Agricultural Experiment Station for 1891 "The Greenville is a strong competitor of the Bubach and indeed bears some resemblance to that variety. The plants are a shade lighter in color than the Bubach, makes a stronger growth and are quite as productive. The berries average a little smaller than Bubach, but are more uniform in size and regular in outline, and of finer texture. It seems probable that the Greenville will have the important advantage over Bubach of being a better shipper."

E. J. Seotfield, Hanover, Wis.—The Greenville arrived April 14th in fine order. Very nice plants.

E. J. Hull of Oliphant, Pa., writes me that he has received plants from five different states, but the Greenville were the finest looking and largest plants he bought this year.

Henry Swinge, dealer in fine fruits, 31 N. Penn. street, Indianapolis, Indiana, writes as

follows : "The Greenville berry holds up much better than the Bubaeh in each shipment to me. I think it is a good berry to ship."

GRANTON, ONTARIO, CANADA, June 17, 1891.—Friend Buechly, I think much of the Greenville. The plant is all that can be desired—with strong fruit trusses—full of promise for a good yield of large berries. I believe it has a good chance for general planting with those who like something good in the strawberry line. Truly yours John Little. (Mr. Little is considered among the best authorities on strawberries in Canada.)

Under date of March 5, 1892, he writes as follows: "I have fruited it once; the plant is healthy and vigorous, without a blemish, making a sufficient number of runners, able to reproduce itself, which some of the late introductions, so greatly praised, are not able to do. Berry large, good quality, a free bearer; color medium."

REPORT OF 1892.

Prof. C. A. Keffer, Missouri Agricultural Experiment Station, Columbia, Mo., says: "I am very much pleased with the Greenville strawberry. It fruited with Crescent and in productiveness and size was equal of that excellent sort and of better quality. The plants are standing the summer very well. Ours is a heavy clay loam, and if the Greenville is as successful on other soils as with us, it will prove of the highest value. I will add that I never knew the Crescent to be so large as this year, and the Greenville is certainly larger than the Crescent usually is. You are safe in claiming it to be one of the very best sorts of recent introduction, and it deserves to be widely grown."

"Have nothing to take back of what we said in former reports regarding Greenville. It is a first class market berry, and is good enough for home use. The plants are healthy and productive, the berries of fair size and attractive. I rank Greenville as among the best."—W. J. Green, Horticulturist of Ohio Agricultural Experiment Station, Columbus, Ohio August 3, 1892.

Under date of June 24, 1892, Prof. J. Troop, of the Experiment Station of LaFayette, Indiana, writes "that owing to an excess of rainfall and excessively hot weather during time of ripening, none of our berries did so well, that is continued so long as last year; but the Greenville has held its own with the best of them: (See report of '91)

M. Crawford, Cuyahoga Fall, O., Writes: "The Greenville plants that I had for fruiting this year were set in the fall and had no rain until November, so that they really had no chance, but they showed the original tendency to bear a large crop. New plants look well."

WATERVILLE, O., June 23, 1892. E. M. Buechly, Greenville, O., Dear Sir,—My Greenville Plants are doing finely. I saw it in fruit at the Experiment Station side by side with Bubaeh and after careful examination believe Greenville the better of the two. Yours truly, W. F. Farnsworth, Secretary Ohio State Horticultural Society.

WESTERVILLE, O., August 15, 1892. E. M. Buechly, Greenville, O., Dear Sir.—In regard to the Greenville strawberry plants, would say they are fine. We planted Bubaehs by the side of them so as to test the two varieties together. The Greenville is making at least two plants to the bubaeh's one. So far the plants are perfectly healthy. We are highly pleased with them. Yours truly, Irwin Bros.

GRANTON, ONT., CANADA, August 5, 1892.—The Greenville strawberry plants sent here for testing still maintain my former reports about it. The plant is without blemish, vigorous and productive. It is a choice market sort. I value it much and find no weak point in it after a three years' test. I can fully recommend it for general cultivation. Yours truly, John Little.

The Greenville plants have done the best so far this season of any of the new varieties set this spring. It has received no better care than the others. If the fruit equals the plants it will be a success. E. J. Seefield, Hanover Wisconsin.

They are the cleanest and and finest appearing plants in my patch of over fifty varieties. E. J. Hull, Olyphant, Penn.

The Beeder Wood heads the list for productiveness, with Greenville, a seedling from Ohio, a close second, the fruits of which are so much larger and finer in appearance than the Beeder Wood that it is probable that the receipts from the sale of the yield of the two varieties would be in favor of the Greenville.—Garden and Forest.

New York Agricultural Experiment Station, Geneva, New York, August 15, 1892. E. M. Buechly, Greenville, O., Dear Sir:—Our Bulletin speaks of the Greenville thus: "The Beeder Wood the most productive variety this season, is followed very closely by the Greenville,

and as the Greenville has the advantage of being larger, would probably sell for more per quart than the Beeder Wood." Sincerely Yours, Peter Collier, Director.

Your Greenville strawberry is a good berry, with healthy foliage and good form and color. S. B. Green, Horticulturist Minn. Experiment Station, St. Anthony's Park, Minn.

STATE COLLEGE, CENTRE CO., PENN., July 15, 1892.—E. M. Buechley, Greenville, O., Dear Sir.—The Greenville strawberry gave the best results of all the varieties grown here this season. The yield was the largest and the quality of berries very fine. This berry promises to hold a foremost place among the future standard sorts, as it is a large fruit, ripening evenly and early. The plants are vigorous and hardy. It deserves the highest recommendation. Very truly, Geo. C. Butz.

We think the foregoing testimonials and references from our highest authorities, where the parties are entirely disinterested, should be enough to convince the most skeptical that the Greenville is a berry of great merit.

Orders for plants will be booked now for the spring of 1893 at the following prices:

Per Dozen by Mail, \$2; Per Hundred by Express, \$10; Per Thousand by Express, \$60.

BEEDER WOOD (Rackster)—This has proved the most productive of any variety at the N. Y. Experiment Station. Strong grower, dark green foliage, not extra large, but good market size and succeeds everywhere.

EDGAR QUEEN—One of the finest of the recent introductions, very large and wonderfully vigorous and productive.

PHILLIPS' SEEDLING—The plants of this are perfect beauties. Fruits are borne on large fruit stalks in large clusters, resembling Sahrpless, but no white tips. Firm, fine flavor and enormously productive.

TIPPECANOE—Said to be an improvement on Sharpless. Larger, earlier, firmer and more productive.

VAN DEMAN—Said to be the best extra early berry ever sent out and thoroughly tested. Has a great future.

MEEK'S EARLY—Comes from Anne Arundel county, Md., where it has been fruited for six years. Ripens with Hoffman, large size, firm and productive.

DAYTON—On my grounds this is a very strong grower and healthy. Comes from Ohio and is highly endorsed as a large berry, dark crimson color, firm, fine form and early.

E. P. ROE—A New York berry of sterling qualities. Strong grower, firm and vigorous, very late.

BEVERLY—This is an exceedingly vigorous plant, a seedling of Miner's Prolific. Received the silver medal of the Massachusetts Horticultural Society in 1890 for best seedling strawberry. Berries large, conical, glossy crimson, fine flavor and no green tips.

SOUTHARD—From Ohio and said to be more productive than Crescent. Early, ripens quickly, berries dark scarlet color.

SWINDLE—This variety evidently relies on a name to bring it into public favor. Season very late, berries large size, firm and productive.

LOVETT—This proves to ripen in mid-season, not so early as was at first claimed, but nevertheless is a good staminate which is proving superior as a fertilizer for pistillate varieties. A large yielder, firm berry, good quality and fine appearance.

GEN PUTNAM—Sent out by J. H. Hale, is a heavy, stalky plant; producing fruit of the largest size and best quality.

CHAIR'S FAVORITE—Thought to be a cross between Bubach and Sharpless, surpassing both upon the grounds of the originator in Anne Arundel county, Md. Berries of the largest size, bright scarlet, moderately firm perfect shape and superior quality. Are produced in quantities on poor land covered with poverty grass.

GILLISPIE—This is a perfect flowering seedling of the popular Haverland, which, whilst not so great a plant maker, is a strong growing variety and has created a great furor in Hamilton county, Ohio. It is a very large berry of the same shape as Haverland, more productive and firmer. Try it.

AUBURN—This is said to begin to ripen ahead of Crescent, larger, better quality and holds its size to last picking. A strong grower.

ENHANCE—Blooms very late and always escapes frost. Firm, productive and fine quality. Valuable as a fertilizer. Plant all that can be desired.

REGINA—Later than Gandy, strong grower, not so large but more productive.

MT. VERNON—An old standard variety too well known to need further description.

PRICE SEEDLING—A new variety which on the grounds of a leading berry grower at Norfolk, Va., last year gave 5000 quarts per acre. Similar to Hoffman, but thought to be better.

✓ **SHUSTER'S GEM**—Was productive with me last season and a strong grower. Berries good quality and large.

✓ **OREGON EVER-BEARING**—This is said to produce berries the entire season till frost. A novelty worthy of a trial.

✓ **CLARK'S EARLY**—Good flavor, very early, said to be valuable.

✓ **PORTER**—Another variety of the Hoffman type. I have not fruited.

✓ **GOV. HOARD**—Introduced by the originator of the Jessie. A strong grower and very valuable berry of that same type which will no doubt prove a valuable stiminate.

✓ **SAUNDERS**—Said to be a large producer of large berries. Comes highly endorsed.

✓ **IOWA BEAUTY**—Plant a strong grower, berry large size, prolific and fine quality.

✓ **GREAT PACIFIC**—This is a variety about which much has been said and written. It is surely a beautiful grower and promises well. Not fruited with me.

✓ **BARTON'S ECLIPSE**—This has been fruited several years in Delaware, each year proving it to be more valuable than the preceding. Fruit large, Fine quality, productive, plants a good grower.

The following varieties are in such small supply that a description is not deemed necessary: Beebe, Belle La Crosse, Clingto, Cameronian, Chesapeake, Dew Dutter, Empress, Farnsworth, Jucenda Impd., Leader, Leviathan, Lower, Middlefield, Miller's Seedling Martha, Princess, Summit, Stayman's No. 2, Sandoval, Sadie, Waldron, Standard, Wonder.

* ORNAMENTAL & STOCK.*

Deciduous Trees and Shrubs.

	One yr.	Large.		One yr.	Large.
Beech, purple.....	\$0 25	\$1 00	Maple, Norway.....	\$0 25	\$0 50
Beech, American.....	15	50	Maple, silver.....	25	1 00
Birch, cut leaf, weeping.....	50	1 00	Maple, sugar.....	25	50
Dogwood, red flowering.....	75	1 00	Maple, Wier's cut leaf.....	50	1 00
Dogwood, white flowering.....	25	50	Maple, sycamore.....	25	50
Dogwood, weeping.....		1 00	Oriental Plane.....	50	1 00
Elm, American.....	24	50	Poplar, Bolleana.....	50	1 00
Elm, English.....	25	50	Poplar, tulip.....	50	75
Horse Chestnut.....	25	1 00	Poplar, Carolina.....	10	25
Linden.....	25	50	Poplar, Van Girt's Golden.....	50	1 00
	Small.	Large.		Small.	Large.
Ash, blue.....	\$0 25	\$0 50	Willow, weeping.....	\$0 25	\$0 50
Catalpa, speciosa.....	50	1 00	Willow, golden.....	25	50
Catalpa, Bungei.....	50	1 00	Willow, Kilmarnock.....	50	1 00
Pawlonia Imperialis.....	50	1 00	Sophora Japonica.....	25	50
	Each.	Doz.		Each.	Doz.
Altheas.....	\$0 25	\$2 50	Lilac, Persian.....	\$0 25	\$2 50
Japan Judas.....	25	2 50	Privet.....	25	2 50
Spiraea.....	15	2 50			

EVERGREENS.

	Each.	Doz.
2 or 3 feet (See Catalogue for varieties).....	\$0 50	\$5 00

MAGNOLIA.

Swamp (Glaucia).....	\$0 50 to \$1 00 each.
China and Purple.....	1 00 to 2 00 each.

The prices on strawberry plants are last spring's quotations. It ruins beds so much to dig plants from them in the fall that I have decided not to dig any plants before spring 1894; so intending purchasers may look for a revised price-list, at lower figures, on many of the new sorts, at that time. Shall have a large supply of all varieties, especially Greenville, which did so well the past season,

CHAS. WRIGHT,
SEAFORD, DEL.