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# NINE MILE POINT NURSEP the largest tree nurseries <br> IN LOUISIANA, avo the 

hOME OF THE FINEST PECAN TREES IN THE SOUTH


WE RAISE
TREES FOR BEAUTY
TREES FOR UTILITY AND TREES FOR YEARLY PROFITS


Residence of Frank A. Quinette, Proprietor.
Nine-Mile Point Nurseries,
At Nine-Mile Point, Jefferson Parish, La.


Handsome Entrance of Cedar and Magnolia Trees, Nine-Mile Point Nurseries,

Jefferson Parish, La.

$\mathrm{P}_{\text {ecan }} \mathrm{T}_{\text {rees }}$<br>Orange Trees<br>Fruit<br>Shade and<br>Ornamental Trees<br>Shrubbery, Plants<br>Palms and Rose Bushes

PRICELIST
OF

## Nine Mile Point Nurseries <br> New Orleans, La.

## Introduction.

WHEN the business of a firm increases as ours has done, it shows conclusively that our policy, our methods, and dealings with our friends and patrons have been such as to meet their approval. The result of our policy has been a vastly increased list of satisfied customers, as well as a vastly increased business for ourselves.

In presenting this Price List we are pleased to state that we do so with the consciousness that the stock we are quoting herein is absolutely the best obtainable, for we confine ourselves to a comparatively limited number of specialties and are able to devote all possible care and attention to them.

The owner, Frank A. Quinette, is entering upon the eighth year of management, and has increased his stock to many times what it was when he assumed control. His twenty-five years of experience and practical training has given him thorough knowledge of trees, and is undoubtedly of the greatest value in the production of stock upon correct principles and in keeping it free from injurious insect pests or dangerous diseases.

Our future will be conducted on the same principles as the past-to produce the best possible stock of such varieties as have real merit, to exercise every precaution to send out stock true to name and variety, to give an honest dollar's worth for every dollar received, and to place ourselves in the lead of all up-to-date nursery companies of the South. We have the acreage, the stock the knowledge, and we are rapidly acquiring the trade. Our business principles are sound.

NINE-MILE POINT NURSERIES'.

## Cerms of JBusiness.

Location and Shipping Facilities.-We are ideally located opposite the City of New Orleans, on the Mississippi River. Through our estate run the Southern Pacific Railway and the Texas Pacific Railway, besides which the nearness of New Orleans itself makes it possible for us to ship over any railroad in Louisiana or express company desired, as well as by boat or steamship.

New Orleans is our Freight, Express and Telegraph Stations. We have a city office and salesroom in New Orleans.

We have no connection with any other nurseries. We are responsible only to those who deal directly with us through our offices.

Terms Cash with order, if for immediate shipment. Orders for shipments to be held for some time after shipping season opens should be accompanied by cash payment in full. Orders booked in advance of shipping season must be accompanied by 25 per cent, and balance remitted when stock is to be shipped. We do not care to ship trees C. O. D.

Remittances.-In order to secure prompt shipment, remit by Bank Draft, Express or Money Order or Registered Letter.

Method of Shipping.-Please exercise care to write name and address plainly, giving street number, city or town and State. We do not make extra charges for packing or boxing. We deliver goods F. O. B. New Orleans to any Railroad or Express Company, or Steamboat or Steamship Company.

Transportation at Purchaser's Risk and Expense. All transportation charges are to be at the purchaser's expense, and our responsibility ceases on delivery in good condition to the forwarding company. All claims for loss or damages must be made upon them.

If goods are delayed, notify us at once, and we will immediately
get out a tracer and assist the purchaser in finding the goods, if possible, and use every means at our command to secure the prompt delivery of goods; also to secure recovery in case of damage or loss.

Shipment.-All shipments are made promptly on receipt of orders, and are properly packed so as to reach you in good order.

Substitution.-We do not substitute unless authorized to do so. We desire to follow customer's wishes in this respect. Kindly express them.

We guarantee all stock to be in absolutely first-class condition, well rooted, well grown, true to name and properly packed and shipped according to shipping instructions.

Claims.-All claims against us will be rectified if they are justifiable and if we are at all responsible for them; however, such claims must be made within ten days from receipt of goods.

No claims entertained for more than the original cost.

## A Few Hints About Tree Planting.

Set stake where the trees are to stand. Make the rows straight. The orchard will look better, and the trees will be easier to care for.

Dig the holes deeper and wider than the spread of the roots.
When trees are received, open the boxes or bales and heel the trees in a shady place. Dig out a trench straight down on one side, sloping out to the ground level on the other, and deep enough to hold the roots of the trees. Place the trees in the trench side by side, cover the roots with earth and pack well around them.

Trees should not be left long, and are best heeled in only during the time of planting. Do not allow roots of the plants to be exposed to the sun or wind at any time. Keep them covered.

Prune off broken roots and cut back the tops, if they have not already been cut back. Trees will start off much better if well pruned at time of planting.

Set trees at the same depth they stood in the nursery rows below the surface. The earth-marks on the collar can be taken as a guide. Use top soil for filling in the holes. Pack the earth tight around the roots. A pound of good commercial fertilizer throuoghly mixed in the earth with which the holes are filled can be used to good advantage.

If soil is dry, water may be used to advantage-a bucketful or more. Apply the water when the hole is three-quarters filled in. When the water has sunk away, fill in the remainder of the hole with earth, pack well and rake the surface, to leave the earth loose on top.

Citrus trees planted early should be banked with clean, dry soil about the buds, to protect them against cold. In dry weather it is an excellent plan to bank the trees with soil. They will grow off better.

# PROPER DISTANCES FOR PLANTING. 



## NUMBER OF TREES OR PLANTS' TO THE ACRE.

| Distance apart, feet. | No. of trees. | Distance apart, feet. | No. of trees. | Distance apart, feet. | No. of trees. | Distance apart, feet. | No. of tree |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 by 8 | 680 | I3 by | 257 | 18 by 18 | 13 | 30 | 48 |
| 9 by | 537 | 14.4 | 222 | 19 by i9 | 120 | 35 by | 35 |
| Io by 10 | 435 | 15 by I5 | 193 | 20 by 20 | 108 | 40 by 40 | 27 |
| II by I | 360 | I 6 by 16. | 170 | 22 by 22 | 90 | 45 by 45 | 2 I |
| 12 by I2. | 302 | I7 by I7 | 150 | 25 by 25 | 69 | 50 by 60 | 16. |



Mandarine Oranges.

# Nine-Mile Point Nurseries. 

## Citrus Fruits.

The Trifoliata has, during the past few years, attracted much attention from orange growers, particularly in the South, from Florida to Texas. Its value as a stock for other citrus varieties, as well as for hedging, has been substantially determined. It is the hardiest of all Citrus, hence varieties grafted on it are able to endure more cold than those grafted on other stock.

It is a native of Japan, where it grows wild. The Japanese long ago used it for stock for other Citrus. It is deciduous, has dark, glossy, green trifoliate leaves, and is heavily studded with thorns. It bears young, in four to six years, from the seed, but its fruit is inedible. It is generally regarded as a rather small tree, and varieties grafted to it do not attain a very great height.

Orange trees grafted to Trifolata stock usually attain a height of 10 to 12 to 15 feet, and measure about three to four inches in diameter.

There is no tree of the Citrus family that can stand more neglect, more exposure to extremes of temperature, or the excesses of moisture and dryness, heat and cold, as well as the Citrus Trifoliata. It is hardy as far North as New York City. It is absolutely frost-proof.

## Orange Trees.



Washington Naval Oranges.
Any of the following varieties of Citrus Fruit on healthy Citrus Trifoliata stock at the following rates:

LOUISIANA SWEET
WASHINGTON NAVAL
IMPERIAL BRAZILIAN
MEDITERRANEAN SWEET

## QUINETTE SWEET TANGERINE MANDARINE

Each. Per $10 . \quad$ Per 100.
1-year-old stock, 112 to 2 feet. . . . . . . . . . . . . \$ .75 \$ $6.50 \quad \$ 40.00$
2-year-old stock, 2 to 3 feet................ . 1.25 10.00 60.00
3-year-old stock, 3 to 4 feet. . . . . . . . . . . . . . 1.50 12.50 85.00

Prices quoted on larger trees on application.
All three-year-old stock is bearing age.


Cluster of Louisiana Sweet Oranges.

## Satsuma and Kumquats.

|  | Each. | Per 10. | Per 100. |
| :---: | :---: | :---: | :---: |
| 1-year-old stock, $11 / 2$ to 2 feet. | \$1.00 | \$ 7.50 | \$50.00 |
| 2-year-old stock, 2 to 3 feet. | 1.25 | 10.00 | 75.00 |
| 3 -year old stock, 3 to 4 feet. | 1.65 | 14.50 | 125.00 |

All three-year-old stock is bearing age.
N. B.-Trees suitable for setting out in large quantities. We have several thousand budded trifoliata, any variety desired, which we quote as follows: One-year-old trifoliata stock, with dormant buds, at $\$ 2 \pi .50$ per hundred.

## Grape Fruit (Pomelos).

EXCELSIOR
SILVER CLUSTER
DUNCAN
FLORIDA STANDARD
Each.
1-year-old stock, 1112 to 2 feet. . . . . . . . . . . . . $\$ 1.00$
2-year-old stock, 2 to 3 feet.................. 1.35
3-year-old stock, 3 to 4 feet. . . . . . . . . . . . . . 1.75
4 -year-old stock, 4 to 5 feet................ . 2.50

## Lemon Trees.

## Villa Franca, Ponderosa.

The Villa Franca is the regular market lemon, small in size, thin skin, a prolific bearer, very acid and juicy.

The Ponderosa is the large American Wonder Lemon. It attains a large size, is full and juicy, with medium skin, and acid flavor. It forms in large clusters, which often weigh the branches down to the ground.

|  |  | Each. | Per 10. | Per 100. |
| :--- | :--- | :--- | ---: | ---: | ---: |
| 1-year-old stock, $11 / 2$ to 2 feet. . . . . . . . . . . | $\$ 1.00$ | $\$ 7.50$ | $\$ 50.00$ |  |
| 2-year-old stock, 2 | to 3 feet. . . . . . . . . . . | 1.50 | 10.00 | 75.00 |
| 3-year-old stock, 3 | to 4 feet. . . . . . . . . | 2.00 | 15.00 | 100.00 |
| 4-year-old stock, 4 | to 5 feet. . . . . . . . . . . . | 3.00 | 25.00 | 175.00 |

## Pecan Trees.

PLANT PECANS.

If you wish to own an auto
That will travel fast and far.
If you have a dear desire
For a splendid private car Plant pecans.

If your daughter yearns for jewels
That will make a lurid blaze, Or your wife would be a leader

Wंhere some other matron sways.
If you wish to give up toiling
And in comfort spend your lays,
There's a way-don't overlook itPlant pecans.

If you are sick of serving others
And are looking for a change;
If you wish to gaze at wonders
That are far away and strange, Plant pecans.

If vour son would squander money On a chorus girl;
If you wish to own a castle
Haring walls inlaid with pearl;

If your darling daughter wishes
To be married to an earl,
There's a way-don't overlook itPlant pecans.

If within the Senate chamber
You would like to hold a seat; If you wish to be untroubled

By the rising price of meat, Plant pecans.

If vou wish to get from under
The big burdens which you bear;
If you wish to go to Wall street
And create a furore there;
If, in short, you have a longing
To become a millionaire,
There's a way-don't overlook itPlant pecans.

## Our Seedling Pecan Trees have more than paid the taxes on our nurseries for a number of years past.

Of the many horticultural products which are adapted to our Southland, the Pecan is attracting the greatest attention, both from the small planter and the capitalist.

The Pecan Nuts at present found on the general market are from the wild trees growing in Louisiana and the Mississippi Valley, and are, for the most part, small and of inferior quality. The trees that are being so extensively planted in the South are of greatly improved varieties and yield nuts far superior to the ordinary Pecan. The nuts are large, thin-shelled, and filled with meat surpassing in flavor and quality that of any other nuts. There are comparatively few of these fine varieties, and these have been secured from careful selection of the best, obtained from a great many trees grown from selected seed.

Out of the vast number of bearing grafted trees in existence there are perhaps not more than twenty-five that are considered of sufficient merit to warrant propagation. Of these, it may be safely said, not more than a dozen are worthy of extensive planting. The perfect variety is yet to be


Cluster of Grafted Pecans, which retail at $\$ \mathrm{I} .00$ per pound.
discovered or introduced by the plant-breeder. However, there are a number of varieties which are recognized as standards, and one can safely plant these, knowing the fruit will always find a market at fancy prices.

THE PECAN AREA embraces, in general, that section of the United States lying south of the 36 th parallel. It is true that trees are found north of this, but for extensive planting a more southern location is recommended. Little attempt has been made to grow the Pecan on the Pacific coast, yet, unquestionably, there are areas in this section where Pecan production is feasible.

AS AN INVESTMENT, Pecan culture offers greater attractions than any line of horticulture. The outlay per acre is not great, crops are sure, easily harvested, and may be gathered and marketed at leisure, when prices
are favorable, because, unlike most fruits, Pecans are not immediately perishable. The land between the trees can be used for growing ordinary crops until the trees come into profitable bearing, thus greatly reducing the cost of the grove. With good management it is possible thus to secure a grove in addition to other profits. After the trees come into bearing the cost of maintenance is much less than for other fruits.

THE FRUITING AGE of a Pecan tree depends on varety, character of soil, and the care given. Where proper conditions prevail, a budded or grafted tree should bear the fifth season after planting. Some of our trees fruited the third season from planting, but such conditions cannot be expected on a large scale. Under favorable conditions, profitable returns are to be had at eight years from planting.

THE YIELD for the first three years after beginning to bear will vary from a few nuts to several pounds per tree. This is a matter that largely depends upon the planter. At the time of writing this, the trees are loaded with fruit, and many young grafted trees give promise of excelling some of the most liberal estimates made. At least half of our nine-year- trees are set with fruit, although they have been severely cut for budwood each season. Trees planted upon good soil, properly fertilized and cared for, may be expected to produce 15 to 25 pounds at nine to eleven years from planting. This is a low estimate, but we prefer to under-estimate rather than over-estimate the yield. The rate of increase after bearing is rapid. From a Frotcher tree planted nine years we gathered 14 pounds, that sold at $\$ 1.00$ per pound. A number of six-year trees produced a pound each. A seedling tree in this locality, twenty-three vears of age, produced over 600 pounds in one season, and the same tree yielded 1,400 pounds in three years, or a return of more than $\$ 280$. Our seedling trees pay our taxes every year.

THE PRICE OF PECANS has been steadily advancing for a number of years. Ordinary Pecans brought from 15 to 25 cents, while the fine varieties brought from 50 to 75 cents. We feel confident that a first-class nut will always find a ready market and will not sell at less than 50 cents per pound wholesale.

THE VALUE OF GRAFTED or budden trees, as compared with seedlings, is so well known at this time that reference to this is hardly necessarv. However, we will say that time has proved that there is so much uncertainty as to the time of bearing and the character of nuts of seedling trees, that no one can well afford to plant them. As to which is the more desirable, budded or grafted trees, there has been some difference of opinion. We have given this matter mouh study, and find in some particulars a budded tree is preferable, while in other features a grafted tree is to be preferred. From careful observation, we consider one just as desirable as another, if good trees of each class are used.

AS A FINAL SUGGESTION, let us say, plant the very best tree you can afford. You are planting not only for yourself, but for future generations, since a Pecan tree will stand for a century or more. If a good tree is planted it will stand as a monument to the planter's forethought and
judgment. If an inferior or stunted tree is planted and neglected, it will occupy good space for years, and perhaps then succumb to the ravages of its foes without ever being of any benefit. We do not claim to be the only ones sending out good Pecan trees, but we do claim to send only such as have been grafted to best varieties obtainable, and whose results we know are bound to suit. We offer only the best budded and grafted trees.
FROTCHER EGG-SHELL
CENTENNIAL
STUART

## ROME NELSON TECHE

COLUMBIA AUDUBON VAN DEMAN

Per 10. Per 100.

1-year-old grafts or buds on 2-year-old stock, $11 / 2$ to 2 feet. \$.75 $\$ 6.00 \quad \$ 50.00$
2-year-old grafts or buds on 2-year-old stock, 2 to 3 feet............................... . . . 85
3 -year-old grafts or buds on 2-year-old stock,
3 to 4 feet.............................. . .
1.25
$7.50 \quad 60.00$96.00

4 -year-old grafts or buds on 2-year-old stock, 4 to 5 feet.
1.75 15.00 125.00

5 -year-old grafts or buds on 2-year-old stock, 5 to 7 feet.
2.50
20.00
135.00


One-Year-Old Pecan Nursery.

## Fig Trees.

| CELESTIAL LEMON FIG | SMYRNA |  |  | BROWN TURKEY |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | BLACK FIG |  |  | MAGNOLIA FIG |  |  |
|  | BRUNSWICK |  |  |  |  |  |
|  | $1 \text { to } 50 .$ <br> Each. | Per 100. |  |  | $1 \text { to } 50 \text {. }$ Each. | Per 100. |
| $11 / 2$ to 2 feet. | \$ . 25 | \$20.00 | 4 | to 5 feet | . 75 | 50.00 |
| 2 to 3 feet. . | . 35 | 25.00 | 5 | to 6 feet. | 1.00 | 75.00 |
| 3 to 4 feet. | . 50 | 35.00 | 6 | to 7 feet. | 1.50 | 100.00 |
| Peach Trees. |  |  |  |  |  |  |

## Finest Budded Varieties.



Mixon Cling Peach.
Cut is one half of original size.
EARLY CRAWFORD (F.S.)
MIX AND CLING (C. S.)
BIDWELL'S EARLY
IMPERIAL (F. S.)
MAYFLOWER (F.S.)
SNEED ELBERTA

WALDO HALL'S' YELLOW
CARMEN MARGUERITE
STANLEY FLORIDA GEM RED CEYLON

|  | $1 \text { to } 50 .$ <br> Each. | Per 100. |  | $1 \text { to } 50 .$ Each. | Per 100. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 to 3 feet. | \$. 25 | \$20.00 | 4 to 6 feet. | 1.00 | 50.00 |
| 3 to 4 feet. | . 50 | 35.00 |  |  |  |

## Plum Trees.

(On Plum and Peach Roots.)
List of Standard Varieties.

ABUNDANCE McCARTNEY NORMAND RED JUNE GONZALES
BURBANK
ESCELSIOR
GREEN GAGE
ITCRSON
JAPAN

KELSEY AMERICAN APRICOT WILD GOOSE
Per 100.
$\$ 20.00$

40.00 $\quad 4$ to 6 feet......... | Each. |
| :---: |
| 1.00 |$\quad 60.00$

## Pear Trees.



Bartlett Pears.

GARBER
JAPAN GOLDEN RUSSET BARTLETT CINCINOIS

LE CONTE SECKLE LAWSON KEIFER

EARLY HARVEST SMITH
LINCOLN'S
CORELESS

Each. Per 100.
Each. Per 100.
2 to 3 feet. ....... . \$ . 35
3 to 4 feet........ . . 60
$\$ 20.00$
35.006 to 8 feet
$1.00 \quad 50.00$
$1.50 \quad 100.00$

## Persimmon Trees.



Grafted Japanese Persimmon.

| $\begin{aligned} & \text { JAPAN } \\ & \text { O KANE } \end{aligned}$ |  | HYAKUME |  | TRIUMPH |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | YEMO |  | ZENG |  |
|  | $\begin{aligned} & 1 \text { to } 50 . \\ & \text { Each. } \end{aligned}$ | Per 100. |  | $\begin{array}{r} 1 \text { to } 50 . \\ \text { Each. } \end{array}$ | Per 100. |
| 2 to 3 feet | \$ . 35 | \$20.00 | $\pm$ to 5 feet. | 1.00 | 50.00 |
| 3 to 4 feet | . 75 | 35.00 | 5 to 6 feet. | 1.50 | 75.00 |

## Pomegranate.

| PAPER SHELL |  |  | RUBI |  | PURPLE |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| 1 to 2 feet. . . . . . $\$ .35$ | $\$ 15.00$ | 3 to 5 feet. . . . . . . | .75 | 40.00 |  |  |
| 2 to 3 feet. . . . . . | .50 | 30.00 | 5 to 6 feet. . . . . . | 1.00 | 65.00 |  |

## Grape Vines.

Muskidine Varieties.

| SCUPPERNONG | EARLY FLOWER |
| :--- | :--- |
| JAME | EDEN |

Layers, 1-year-old vines. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . \$ . 35
$\$ 15.00$
Transplanted, 2-year-old vines
.50
25.00

## Other Varieties (Trellis).



CONCORD
DELAWARE \$ . 35 . 50

Per 100.
Layers, 1-year-old vines
Transplanted, 2-year-old vines
$\$ 15.00$
25.00

## Banana Plants.

Well Rooted, Strong Plants.
Each.
Each.
4 to 6 feet. . . . . . . . . . . . . $\$ 1.00 \quad 10$ to 15 feet. . . . . . . . . . . . . . 2.00

## Strawberry Plants.

35 c per dozen, or $\$ 2.00$ per hundred.

## Shade and Ornamental Trees and Plants.






## Shrubs, Ornamentals and Rose Bushes.



| JASEMIINE VINES (Star or Confederate) Strong, Healthy Plants | Each. Each. Per 100 | $\$ .35$ .50 25.00 |
| :---: | :---: | :---: |
|  | Each. | Per 100. |
| HONEYSUCKLE | 1-year-old vines.... \$ . 35 | \$20.00 |
| ( White or Trumpet Varieties. | 2-year-old vines.... . 50 | 25.00 |
| IVY-English. | 1-year-old vines.... \$ . 50 | \$27.50 |
|  | 2-year-old vines.... . 75 | 50.00 |
| VIRGINIA CREEPER | 1-year-old plants... \$ . 50 | \$27.50 |
|  | 2-year-old vines.... .75 | 35.00 |
| WISTERIA | 2 to 3 feet......... $\$ .50$ | \$37.50 |
|  | 3 to 4 feet. . . . . . . . 1.00 | 75.00 |
| PEPPER BUSHES | 6 to 12 inches. . . . . $\$ .50$ | \$20.00 |
|  | 1 to 2 feet........ . 75 | 30.00 |
|  | 2 to 3 feet........ 1.25 | 75.00 |
| VIOLET (Giant Varieties) | \$ . 02 | \$1.50 |
| NARCISSUS BULBS' (Double) | \$ . 05 | \$4.00 |
| RIBBON GRASS (Variegated) | Well rooted plants. . ${ }^{\text {d }}$. 5 | \$15.00 |
| PITTOSPORUM | 1 to 2 feet. | Each. . . . \$ .75 |
|  | 2 to 3 feet. | . 1.50 |
|  | 3 to 4 feet. | . 2.50 |
| SPIREA VON HOUTII, nice plants at . . . . . . . . . . . . . . . . . $\$$. $\$ .50$ |  |  |
|  |  |  |
| WHITE OR YELLOW BANKSI | A, at | . 50 |
| BRIDAL WREATH | . . . 35, 50 | d . 75 |
| BOXWOODPyramidal or Standards | 6 to 8 inches | Each. <br> . . $\$ .50$ |
|  | 1 to 2 feet. | . 1.00 |
|  | 2 to 3 feet. . . . . . .Each <br> Eat <br> 2 | $\begin{array}{r} \text { Per Pair } \\ \$ 5.00 \end{array}$ |
|  | 3 to 4 feet. . . . . . . . 3.50 | . 7.00 |
| FERNS <br> (Boston, Maiden Hair, Asparagus, Spengeri, Asparagus Plumosa) | Nice, shapely plants |  |
|  | in pots, medium sizes. . . ..... \$ . 50 | \$1.00 |
|  | Large sizes ....... 1.50 | 2.00 |



Plant them in rows 50 ft . each way, and use the space between to raise any other crop. While working your crop, you are benefiting your trees and they are costing you nothing. They are self-supporting, and the first two crops of Pecans will more than pay for the trees. Each year afterward they simply return to you a handsome profit on the original investment.

They grow while you sleep. They are workers for you and put money in your pocket. Stop and consider the wonderful opportunity. Don't miss it, you'll never regret it. Plant a grove.
IVE OFFER YOU THE TREES, GRAFTED TO THE BEST PAPER SHELL VARIETIES :-


WE CAN FURNISH ANY OF THE FOLLOWING VARIETIES: FROTCHER EGG SHELL,
SUCCESS, STUART,
NELSON, PABST,
VAN DEMAN, AUDUBON, any of which are absolutely choice varieties, whose prices will bring from 75 c to $\$ 1.50$ per lb . for the fruit.
The Nine Mile Point Nurseries sell trees at wholesale and retailwrite for catalogue.
NEW ORLEANS, LOUISIANA. ..... 27
FERNS Medium sizes ......\$.75 \$1.25
(Piersonie, Amerpholi) Large sizes ......... 2.00 ..... 2.50
Any desired sizes, from 10 c up to $\$ 5.00$.
Each.
PALMS' 1 to 2 feet ..... $\$ 1.50$
Phoenix Canariensis, Aureca Palms 2 to 3 feet ..... 3.00
3 to 4 feet ..... 5.00
WASHINGTONIA PALMS 1 to 2 feet ..... $\$ 1.50$
Cocos Plumosa 2 to 3 feet ..... 3.00
3 to 4 feet. ..... 5.00
SAGO PALMS 1 to 2 feet ..... $\$ 1.50$
2 to 3 feet. ..... 3.00
HIBISCUS( Rose, Pink) 1 to 2 feet ..... \$. 75
2 to 3 feet ..... 1.25

We have also a fine lot of Chrysanthemum Plants of the Madam H. Robinson variety, to sell at 5 cents each, or $\$ 3.50$ per 100 .

## Rose Bushes.

## WHITE ROSES.

Antoine Rivoire
Auguste Guinoisseau Ball of Snow Bessie Brown Boule de Neige Catherine Zeimet Climbing Devoniensis Climbing Kaiserin Climbing Soupert Clothilde Soupert Coquette des Alpes Cornelia Cook
Devoniensis Frau Karl Druschki Ivory

Kaiserin Aug. Vic. Kaiserin Goldifolia Lamarque
Madame Plantier Magnolia Rose Manda's Triumph Margaret Dickson Marie Guillot Marie Lambert Mary Washington Memorial Mrs. Robert Peary Mousseline Paquerette Snow Queen

Souv. de Pres. Carnot Thalia The Bride
The Golden Bedder Kaiserin A. V. The Queen
White American Beauty;
White Baby Rambler
White Bougere
White Golden Gate
White La France
White Maman Cochet:
White Rambler
Wichuraiana

Alfred Colomb
American Beauty
Baiduin
Baltimore Belle
Bon Silene
Caroline Goodrich
Christine de Noue
Climbing Wootton
Creole Beauty
Dinsmore
Freilherr Von Marschall

Baby Rambler Baron de Bonstetten<br>Beanty of Stapleford<br>Black Prince<br>Cherry Ripe<br>Climbing Meteor<br>Crimson La France<br>Crimson Rambler

Anna de Diesbach
Anny Mueller
Antoine Verdier
Bridesmaid
Bourgere
Burbank
Captain Christy
Catherine Mermet
Climbing Paul Neyron
Clio
Conrad F. Meyer
Debutante

Aglaia
Betty
Blumenschmidt
Chromatella
Cloth of Gold
Climbing Safrano
Coquette de Lyon
Etoile de Lyon
Gloire Lyonnaise
Golden Chain
Grace Molyneaux
Instituteur Sirdey
Isabella Sprunt

Dorothy Perkins
Duchess of Albany
Empress of China
Euphrosyne
Francois Levet
Giant La France
Mme. Joseph Schwartz
Mme. Lombard
Madame Wagram
Mlle. Cecile Brunner
Mignonette
Magna Charta

## YELLOW ROSES.

General Jacqueminot
General McArthur
Giant of Battles
Helen Gould
Henri Martin
James Sprunt
Lady Battersea
Louis Philippe
Mme. Charles Wood
Mme. de Vatry
Mrs. B. R. Cant

## CRIMSON ROSES.

Etoile de France
General McArthur
Gruss an Teplitz
Hiawatha
Hugh Dickson
J. B. Clarke

Jubilee
Madame Masson

## PINK ROSES.

- 

Jacob's Perle
Keystone
Mme. Derepas-Matrat
Mme. Jenny Guillemot
Madame Welche
Mlle. Cecile Berthod
Mlle. Franzisca Krueger
Mlle. Helene Gambier
Marechal Neil
Marie van Houtte
Mrs. Aaron Ward
Mrs. A. R. Waddell
Mrs. Dudley Cross

## RED ROSES.

Papa Gontier
Queen's Scarlet
Reine Marie Henriette
Red Niphetos
Rhea Reid
Richmond
Running Gen. Jack.
Russel's Cottage
Souvenir of Wootton
Ulrich Brunner

Mme. Norbert Levavasseur
Magnafrano
Meteor
Philadelphia Rambler
Prince C. De Rohan
Star of France
Virginia R. Coxe

Maman Cochet
Marie Louise
Mrs. Degraw
Mrs. John Laing
Mrs. R. G. Sharman-

## Crawford

Mrs. Robert Garrett
Paul Neyron
Phyllis
Pink Baby Rambler
Pink Rambler
Pink Soupert

Mosella
Perle d'Or
Perle des Jardins
Reve d'Or
Safrano
Solfatare
Souv. de Pierre Nottins
Star of Lyon
Sunset
Wm. Allen Richardson
Yellow Rambler
Yellow Soupert
Yellow Maman Cochet

VARIEGATED ROSES.

Greyville
Mme. Angelique Veysset Mme. de Wateville

Rainbow
Roger Lambelin
Striped La France

Sunrise
The Tulip Rose
Uncle John
Each.

Each.

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## TREES

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Shade and Ornamental Trees Palms, Rose Bushes and
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