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## LaRgeST ACREAGE IN THE WEST

## Chree Durseries

EXPERIMENTAL FARM<br>Olive Trees and Ornamental Nursery, 640<br>Acres, Six miles East of Fresno

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## DECIDUOUS TREE NURSERY

120 Acres, Two and one-half miles North-west of Fresno
x ex ex

## CITRUS NURSERY <br> 20 Acres, Exeter, Tulare County

Discount to the trade 20 per cent.

# Notice to Correspomdents 

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1．All orders should be legibly written on a separate sheet of paper，and not mixed up with the body of the letter．

2．It is always advisable to send orders in for nursery stock as early as possible，as those who come first are served first，and we make it a rule to fill orders in rotation as received．

3．In ordering please state whether substitution will be permitted；as we feel at liberty when no instructions accompany the order to replace with other sorts，as nearly similar as possible．Those not acquainted with the dif－ ferent varieties will do well to leave the selection to us，as we will send them only such varieties as we know are adapted to their locality．

4．Our packing and labeling is as perfect as possible，and we charge for the same only to cover the cost of material．All goods are delivered at the railway or express office free of charge．

5．State distinctly how you wish us to ship－by freight or express；also designate the route；otherwise we will use our own discretion in forwarding．

6．After delivering to the carriers we cannot hold ourselves responsible for any loss or injury to trees or plants after they have been carefully packed and shipped；but we will do everything in our power，if any loss should occur，for the protection and recovery of our customers＇property．

7．Orders to be sent by express，C．O．D．，will be filled，provided one－half of the amount is sent with the order．

8．If any mistakes are made in filling orders，we will cheerfully rectify the same，but must respectfully request our customers to notify us at onco or，at the most，within ten days after the receipt of the goods．

9．Orders from unknown correspondents must be accompanied with a remittance or satisfactory references．

10．We uniformly tie our trees in bundles of 10 ，and grapevines in bun－ dles of 50 ；and we suggest to our patrons to make their orders for assort－ ments as far as possible in multiples of these numbers．

11．Articles mentioned in the following list will be furnished at prices named as follows： 5 at the ten rate； 50 at the 100 rate； 500 or more at the 1000 rate．Less than 5 of a variety at the single rate．

## 粦 粦 米 <br> ARTICLES BY MAIL。

For the convenience of those who can not be reached by railroad or ex－ press，packages of small articles not exceeding four pounds in weight can be forwarded by mail，such articles to be charged at single rates．

## GUARANTEE OF GUNUINENESS．

OUR trees are all budded or grafted as far as possible from bearingtrees， and every care and precaution is exercised to have them true to name；still with all our caution mistakes are liable to be made，but we hold ourselves in readiness，on proper proof，to replace all trees and other stock that may prove untrue to label，free of charge，or to refund the amount paid．It is mutually understood and agreed to between purchasers and our－ selves，however，that our guarantee of genuineness shall，in no case，make us liable for any greater sum than that originally paid us for said trees，etc．，that prove untrue．

Address all letters to
GEO．C．ROEDING，Proprietor，
Fancher Creek Nurseries，
Fresno，Cal．

## 粦 粦 粦

## REMARKS．

In presenting to our patrons our price list for the season 1900－1901，we wish to thank them for past favors，and solicit a continuance of same．We shali endeavor to maintain our reputation for fair dealing，and to give our personal attention to all orders entrusted to us，so that the stock we send out shall reach our patrons in good condition and be satisfactory．Our facilities for shipping are as perfect as possible and with our improved methods we are en－ abled to pack and forward orders at short notice．Our packing yard is situa－ ted in Fresno on H street，between Tuolumne and Stanislaus streets，and pros－ pective purchasers are always welcome to inspect our large and varied assort－ ment．

Our tree depot for delivering local orders will be located at the old stand，on J street，near Fresno，opposite the Barton Opera House．Tele－ phonic communication with the nursery．

Our stock of trees for this season is exceptionally fine，both in the fruit and ornamental departments；and we are confident that we can please all those who place their orders with us．It is a rule of this establishment to send out no tree or plant which we would hesitate to plant ourselves．

A few hints regarding the handling of trees on their arrival at destina－ tion will probably be of value to amateurs in the business．

Immediately on receipt of the trees，open up the bale or box，remove the packing from the roots，cut the rope binding each bundle，spread the trees out in a trench，slope them at an angle of about forty－five degrees，and corer the roots with soil and carefully work it in between them；then water thoroughly，and they will remain in good condition until ready to plant in the orchard．

Should the trees become dry or shriveled from delay in being promptly forwarded by the carriers，bury them in moist soil，covering them up com－ pletely，then wet the ground thoroughly，allow them to remain for several days，and when the bark appears to be fresh and bright．plant at once． Never place them in water，as it will cause the bark to rot and often kill the tree．

In planting，never bend the roots but dig the hole large enough to receive them freely．Fill with the surface soil first，and pack it firmly around the roots． After the tree is mlanted，a couple of buckets of water poured around the tree will settle the dirt more thoroughly than any other method which could be adopted．

For further and more explicit instructions regarding the best methods for handling trees，we refer our patrons to Prof．E．J．Wickson＇s book， ＂California Fruits，and How to Grow Them．＂

## PRICE LIST -OF-- <br> Fancher Creek Nurseries

SEASON OF 1900-1901
Prices Subject to Change Without Notice.

## FRUIT DEPARTMENT.



PEAR-(Continued).
AUTUMN-Beurre Bosc, Beurre Clairgeau, Beurre d'Anjou, Beurre Diel, Beurre Hardy, Beurre Superfine, B. S. Fox, Brockworth Park, Dana's Hovey, Loyenne du Comice, Duchesse d'Angouleme, Flemish Beauty Howell, Idaho, Keiffer's Hybrid, Lawrence, Louise Bonne de Jersey, Onondaga, Sheldon, Urbaniste, Van Mon's Leon le Clerc, White Doyenne, Winter Seckel.
WINTER-Beurre Gris d'Hiver, Col. Wilder, Doyenne d'Alencon, Dr. Reeder, Easter Beurre, Forelle or Trout Pear, Glou Morceau, Josephine de Malines, Noveau Poiteau, Pound Pear, P. Barry, Vicar of Wakefield, Winter Nelis, Zoe.
PEAR-(New) ..................................... 4 to 6 ft.. Koonce, Lincoln Coreless, Winter Bartlett.
CHERRY-1 year ................................ 4 to 6 ft.. 1 year ...................................... 3 to 4 ft..
HEART and BIGARREAU-Belle d'Orleans, Bigarreau Cleveland, Bing, Black Eagle, Black Tartarian, Burr's Seedling, Centennial, Coe's Transparent, Early Purple Guigne Elton, Gov. Wood, Great Bigarreau, Knight's Early Black, Lambert, Lewelling, Napoleon Bigarreau or Royal Ann, Pontiac, Rockport Bigarreau, Windsor, Yellow Spanish.
DUKE and MORRELLO-Belle Magnifique, Early Richmond, English Morello, May Duke, Montmorency, Olivet, Reine Hortense. PLUM-(New) On Peach, Apricot and Myrobolan, 1 year..................... 4 to 6 ft. . America, Apple, Bartlett, Chalco, Climax, Shiro, Sultan.
PLUM-On Apricot and Myrobolan, 1 yr. 4 to $6 \mathrm{ft} .$. 1 year ...................................... 3 to 4 ft.. Bavay's Green Gage, Botan, Botankio, Bradshaw, Purbank, Chabot, Cherry Plum, Coe's Golden Drop, Coe's Late Red, Columbia, Clyman, Duane's Purple, Early Golden Drop, General Hand, Grand Duke, Green Gage, Imperial Gage, Jefferson, Kelsey Japan, Koenig Claude, McLaughlin, Peach Plum, Quackenboss, Red Egg, Royal Hative, Satsuma, Shropshire Damson, Simon Plum or Prunus Simoni, Smith's Orleans, Victoria, Washington, Wickson, Willard, Wild Goose, Yellow Egg, Yosebe.
PRUNE-(New) On Almond and Peach


PRUNE-On Peach, Apricot and Almond.
1 year ...................................... 4 to 6 ft.. 1 year ...................................... 3 to 4 ft.. Bulgarian, French, Fellenberg, German, Golden. Hungarian, Imperiale Epineuse Robe de Sargeant. Silver, St. Catherine, Tragedy, Wangenheim.

| Each | Per 10 | Per 100 | Pr. 1000 |
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| 40 | 300 |  |  |
| 20 |  |  |  |
| 1.5 | 120 | 1000 |  |





CITRUS TREES-Quotations named are for bare root trees, and an additional charge of five cents per tree will be made when same are ordered with ball of earth.
ORANGE-1 year, one-half of an inch and up in diameter Joppa, Mediterranean Sweet, Oonshiu, Parson Brown, Ruby Blood, Satsuma, Seedling, St. Michael, Tangerine, Valencia Late, Washington Navel.
ORANGE, KUMQUA'L ........................ 2 to $3 \mathrm{ft} .$.
LEMON-1 year, five-eighths of an inch and up in diameter Eureka, Lisbon, Villa Franca.
POMELO-1 year, five-eighths of an inch and up in diameter Marsh's Seedless, Triumph.
CITRON OF COMMERCE-1 year, one-half of an inch and up in diameter
LIME-1 year ..................................... 2 to $3 \mathrm{ft} .$. Mexican, Tahiti.
PERSIMAON .3 to $4 \mathrm{ft} .$. Dai-Dai-Maru, Goshi Gaki, Hachiya, HyaKume, Kuro-Kume, Stimo-Maru, TanaNashi, Tsuro-No-Ko, Italian, American.
POMEGR』, $A$ ATE
4 to $6 \mathrm{ft} .$.
.2 to $3 \mathrm{ft} .$. Paper Shell, Spanish Ruby, Sweet-Fruited, Wonderful.
BANANA-Cavendishii ....................... 2 to $3 \mathrm{ft} .$.
PEAR GUAVA ................................... 2 to $3 \mathrm{ft} .$.
STRAWBERRY GUAVA ..................... 2 to $3 \mathrm{ft} .$.
LOQUAT-Common .............. ............. 2 to 3 ft.. Large Fruited ........................... 2 to $3 \mathrm{ft} .$.
MEDLAR-Nottingham ........................ 3 to $4 \mathrm{ft} .$.
HOVENIA-Dulcis
LYCHEE
GPAPES-Foreign-For table and shipping. Black Cornichon, Black Ferrara, Black Hamburg Hamburg, Emperor, Flame Tokay, Golden Champion, Malaga, Mission, Purple Damascus, Rose of Peru, White Sweetwater.
GRAPES-Foreign-For table and shipping. (Rare) Almeria, Amber Queen, Alicante, Aramon, Black Barbarossa, Black Morroco, Black Portugal, Black Prince, Blue Spanish, Bowood Muscat, Cannonhall Muscat, Chasselas Ciotat, Chasselas Croquant, Chasselas de Florence, Chasselas Fontainbleau, Chasselas Napoleon, Chasselas Rose, Chasselas Vibert, Cornichon White, Deacon's Superb, Early Madelaine, Golden Chasselas, Golden Hamburg,Gglden Queen, Gros Colman, Herbermont, Hubert, Huasco, Joanne Charnice, Jura Muscat, Malbec, Mourisco Preto, Mrs. Pince, Muscat Befere, Muscat Hamburg, Muscat Precoce de Madera Rouge, Muscat Precoce de Puy de Dome, Muscat Rose, Musque Chasselas, Primary

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GRAPES-(Continued).
de Frontignan, Pondichery, Rose d'Italie, Sabal Kanski, Tokay Augeison, Verdal, Victoria Chasselas, White Nice, White Corinth.
GRAPES-American varieties
Agawam, Catawba, Champion, Clinton, Delaware, Eaton, Early Victor, Early Ohio, Elvira, Empire State, Eumelan, Geneva, Goethe, Green Mountain, Isabella, Lady, Lenoir, Martha, Moore's Diamond, Moore's Early, Moyer, Niagara, Perkins, Pierce, Pocklington, Rebecca, Salem, Triumph, Vergennes, Wilder, Woodruff, Worden.
GRAPES-Foreign Wine. Black Malvoise, Burger, Carignan, Cabernet Sauvignon, Feher Zagos, Gray Reisling, Grenache, Gutedel, Mataro, Johannisberg Riesling, Moselle Riesling, Trousseau, Verdelho, Zinfandel.
GRAPES-Raisin.
Muscat
Sultana
Thompson Seedless
Zante Currant
GRAPES-Resistant.
Lenoir
ELAEAGNUS-Longpipes ................... 2 to 3 ft .
LOGAN BERRY (New) 1 year plants.
Tips
MAMMOTH BLACKBERRY (New) 1 year plants
BLACKBERRY-Crandall's Early, Kittatinny, Lawton, Wilson's Junior..

Each
Per 10 Per 100 Pr. 1000


BLACKBERRY-Erie, Evergreen
DEWBERRY-Lucretia
RASPBERRY-Red Varieties Cuthbert, Malboro.
RASPBERRY-Yellow Varieties Golden Queen
RASPBERRY-Black Caps.
Gregg, Mammoth Cluster, Souhegan.
gOOSEBERRY-American, 2 years $\qquad$ Downing, Oregon Champion, Smith's Improved.
GOOSEBERRY-English, 2 years. Berkeley, Industry.
CURRANT-1 year ............................................... Black Naples, Cherry, Fay's Prolific, La Versaillaise, White Grape.
STRAWBERRY Brandywine, Haverland, Jessie, Linda Longworth's Prolific, Manchester, Marshall, Monarch of the West, Sharpless.
ARTICHOKE-Globe .
ASPARAGUS-Conover's Colossal, 1 year. 2 years
ASPARAGUS-Palmetto, 1 year 2 years
RHUBARB-Myatt's Linnaeus
HOP ROOTS
Male

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$50 \quad 200$
1500

## ORNAIIENTAL DEPARTIIENT. DECIDUOUS TREES.

|  | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| ACACIA OF CONSTANTINOPLE........... 4 to $6 \mathrm{ft} .$. | 75 | 600 |  |
| ALDER-European .............................. 6 to $8 \mathrm{ft} .$. | 60 | 500 |  |
| Heart leaved ............................. 15 to $18 \mathrm{ft}$. . | 75 | 600 |  |
| Hoary (Incana) .......................... 10 to $12 \mathrm{ft}$. . | 60 | 500 |  |
| ALMOND-Flowering ............................ 3 to $5 \mathrm{ft.}$. | 35 |  |  |
| ASH-European .................................. 8 to $10 \mathrm{ft} .$. | 40 | 350 |  |
| .............. 6 to $8 \mathrm{ft} .$. | 35 | 300 |  |
| Flowering (Ornus) ...................... 8 to $10 \mathrm{ft} .$. | 50 | 400 |  |
| ............................................. . 6 to $8 \mathrm{ft}$. . | 40 | 300 |  |
| BEECH-European ............................ 4 to $5 \mathrm{ft}$. . | 75 |  |  |
| Purple-leaved ........................... 2 to $3 \mathrm{ft.}$. | 125 |  |  |
| BIRCH-European ............................. 10 to $12 \mathrm{ft.}$. | 75 | 600 |  |
| .............. 8 to $10 \mathrm{ft} .$. | 60 | 500 |  |
| ........ 6 to $8 \mathrm{ft} .$. | 50 |  |  |
| Purple-leaved .......................... 4 to $6 \mathrm{ft}$. . | 60 |  |  |
| BROUSSONETIA-(Paper Mulberry) ........ 8 to $10 \mathrm{ft} .$. | 75 |  |  |
| ..... 6 to $8 \mathrm{ft} .$. | 50 |  |  |
| CATALPA-Common .......................... 8 to $10 \mathrm{ft} .$. | 50 | 40.1 |  |
| ........ 6 to $8 \mathrm{ft} .$. | 40 | 300 |  |
| Kaempferii ............................. 10 to $12 \mathrm{ft} .$. | 60 | 500 |  |
| .......... 8 to $10 \mathrm{ft} .$. | 50 | 400 |  |
| Speciosa ............................... 10 to $12 \mathrm{ft}$. . | 50 | 400 |  |
| ........ 8 to $10 \mathrm{ft} .$. | 40 | 300 |  |
| CHESTNUT-Spanish or Italian............. 6 to $8 \mathrm{ft.}$. | 50 | 400 |  |
| ...... 4 to $6 \mathrm{ft} .$. | 40 | 300 |  |
| ELM-American White....................... 10 to $12 \mathrm{ft}$. | 60 | 500 |  |
| ........ 8 to $10 \mathrm{ft} .$. | 50 | 400 |  |
| American Black ........................ 10 to $12 \mathrm{ft}$. | 60 | 501 |  |
| .................. 8 to $10 \mathrm{ft}$. | 50 | 400 |  |
| $\ldots . . . . . . . . . . . . . .6$ to $8 \mathrm{ft}$. . | 40 | 300 |  |
| Berardi ................................... 3 to $4 \mathrm{ft}.$. | 60 |  |  |
| Clemmeri .............................. 10 to $12 \mathrm{ft}$. . | 75 |  |  |
| ......... 6 to $8 \mathrm{ft} .$. | 50 |  |  |
| Cork Bark ............................. 15 to 18 ft.. | 75 | 600 |  |
| ............ 10 to 12 it.. | 50 | 400 |  |
| ........... 8 to $10 \mathrm{ft} .$. | 40 | 300 | 2500 |
| ..... 6 to 8 ft .. | 30 | 250 |  |
| English or French....................... 10 to $12 \mathrm{ft}$. . | 50 | 400 | 3000 |
| ...... 8 to $10 \mathrm{ft} .$. | 35 | 300 | 2500 |
| ....... 6 to $8 \mathrm{ft} .$. | 30 | 250 | 2000 |
| ..... 4 to $6 \mathrm{ft} .$. | 20 | 150 |  |
| Golden English ....................... 6 to $8 \mathrm{ft}$. . | 75 |  |  |
| Huntingdon .............................. 12 to $15 \mathrm{ft}.$. | 60 |  |  |
| ........ 10 to $12 \mathrm{ft}$. . | 50 | 400 | $30 \quad 00$ |
| ......... 8 to $10 \mathrm{ft} .$. | 40 | 300 | $2500$ |
| .. 6 to $8 \mathrm{ft} .$. | 30 | 250 | 2000 |
| Latifolia ................................. 12 to $15 \mathrm{ft}$. . | 50 | 400 |  |
| ...... 10 to $12 \mathrm{ft}$. . | 40 | 300 |  |
| Monumental .......................... 15 to $18 \mathrm{ft}.$. | 75 | 600 |  |
| ........... 12 to $15 \mathrm{ft} .$. | 60 | 500 |  |
| ........... 8 to $10 \mathrm{ft} .$. | 40 | 300 |  |
| Nettle-leaved ...................... ...... 3 to $4 \mathrm{ft}$. . | 75 |  |  |
| Purple-leaved ......... .................. 8 to $10 \mathrm{ft}$. | 40 | $\begin{array}{ll}3 & 00 \\ 2\end{array}$ |  |
| .............................................. . 6 to $8 \mathrm{ft}$. . | 30. | 250 |  |


|  | Each | Per 10 | Per 100 |
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| ELM-(Continued.) |  |  |  |
| Variegated ............................... 15 to $18 \mathrm{ft}$. | 60 |  |  |
| . 8 to $10 \mathrm{ft} .$. | 50 | 400 |  |
| . 6 to $8 \mathrm{ft} .$. | 35 | 300 |  |
| FRINGE TREE-(Chionanthus) ............. 3 to $4 \mathrm{ft} .$. | 50 |  |  |
| HAG BERRY..................................... 2 to $3 \mathrm{ft}$. . | 50 |  |  |
| HORSE CHESTNUT-Red Flowering ........ 2 to $3 \mathrm{ft}$. | 50 |  |  |
| White Flowering ......................... 2 to $3 \mathrm{ft}$. | 50 |  |  |
| JUDAS TREE-(Red Bud)........................ 8 to $10 \mathrm{ft} .$. | 50 | $+00$ |  |
| 6 to $8 \mathrm{ft} .$. | 40 | 300 |  |
| White Flowering ........................ 8 to $10 \mathrm{ft}$. | $60^{\circ}$ | 500 |  |
| 6 to $\delta \mathrm{ft} .$. | 50 | 400 |  |
| KENTUCKY COFFEE TREE (Gymnocladus) 4 to $6 \mathrm{ft} .$. | 40 |  |  |
| KOLREUTERIA PANICULATA ........... . 8 to $10 \mathrm{ft}$. . | 50 | 400 |  |
| LINDEN-American .............................. 4 to $6 \mathrm{ft} .$. | 40 |  |  |
| European .................... ........... 4 to $6 \mathrm{ft}$. | 40 |  |  |
| LOCUST-Bessoniana ........................... 12 to $15 \mathrm{ft} .$. | 60 | 500 |  |
| ......... 10 to $12 \mathrm{ft} .$. | 50 | 400 |  |
| ........ 8 to $10 \mathrm{ft} .$. | 40 | 300 |  |
| Common or Black ..................... 15 to $18 \mathrm{ft}$. . | 60 | 500 |  |
| ...... 12 to $15 \mathrm{ft} .$. | 50 | $+00$ |  |
| ...... 10 to $12 \mathrm{ft} .$. | 40 | 350 | 3500 |
| ........ 8 to $10 \mathrm{ft} .$. | 35 | 300 | 2500 |
| ....... 6 to $8 \mathrm{ft} .$. | 30 | 250 | 2000 |
| Decaisneana .......................... 12 to $15 \mathrm{ft}$. | 60 |  |  |
| ....... 10 to $12 \mathrm{ft} .$. | 50 | $+00$ |  |
| ........ 8 to $10 \mathrm{ft} .$. | 40 | 350 |  |
| Honey .................................... 4 to $6 \mathrm{ft}$. | 35 |  |  |
| Rose Flowering .......................... 8 to $10 \mathrm{ft}$. . | 60 |  |  |
| ........ 6 to $8 \mathrm{ft} .$. | 40 |  |  |
| Semperflorens ............................ 12 to $15 \mathrm{ft}$. | 60 | 500 |  |
| ...... 10 to $12 \mathrm{ft} .$. | 50 | $+00$ |  |
| MAGNOLIA-Acuminata ..................... 4 to $6 \mathrm{ft}$. . | 50 |  |  |
| Stellata ................................... 3 to $4 \mathrm{ft}$. | 100 |  |  |
| MAIDEN HAIR TREE-(Salisburia) ......... 2 to $3 \mathrm{ft}$. . | 50 |  |  |
| MAPLE-Ash-leaved (Box Elder) ............ 12 to $15 \mathrm{ft}$. . | 50 | $+00$ |  |
| ..... 10 to $12 \mathrm{ft}$. . | 40 | 350 |  |
| ....... 8 to $10 \mathrm{ft} .$. | 30 | 250 |  |
| Californian ............................. 4 to $6 \mathrm{ft} .$. | 30 |  |  |
| English or Cork-barked (Campestre).. 10 to $12 \mathrm{ft}$. | 50 | $+00$ |  |
| ........ 8 to $10 \mathrm{ft} .$. | 40 | 300 |  |
| ....... 6 to $8 \mathrm{ft} .$. | 30 | 250 |  |
| Montpellier ................................ 4 to $6 \mathrm{ft}.$. | 40 |  |  |
| Norway (Platanoides) .................... 6 to $8 \mathrm{ft} .$. | 40 |  |  |
| .... 4 to $6 \mathrm{ft}.$. | 30 | 250 |  |
| Silver or Soft (Eriocarpum)........... 4 to $6 \mathrm{ft} .$. | 30 | 250 |  |
| ...... 3 to $4 \mathrm{ft} .$. | 25 |  |  |
| Sugar ..................................... 3 to $4 \mathrm{ft}$. . | 30 |  |  |
| Sycamore (Pseudo Platanus) .......... 4 to $6 \mathrm{ft}.$. | 50 | 400 |  |
| MOUNTAIN ASH-European .................. 6 to $8 \mathrm{ft}$. . | 50 | $+00$ |  |
| .... 4 to $6 \mathrm{ft}.$. | 40 | 350 |  |
| MULBERRY-Black ................. ........ 10 to $12 \mathrm{ft}$. . | 50 | $+00$ |  |
| ... \& to $10 \mathrm{ft} .$. | 40 | 300 |  |
| Downing's Everbearing ............... 8 to $10 \mathrm{ft}$. . | 50 | 400 |  |
| ....... 4 to $6 \mathrm{ft} .$. | 40 | 300 |  |
| Lick's American ........................ 13 to $15 \mathrm{ft}$. | 60, | 500 |  |
| ........... 10 to 12 ft.. | 50 | $+00$ |  |
| ............. 8 to $10 \mathrm{ft}$. . | 40 | 300 |  |
| Moretti ................................... 10 to 12 ft.. | 40 | 300 |  |
| ............ 8 to $10 \mathrm{ft}$. . | 30 | 250 |  |
| Multicaulus (Italian) ................... 10 to $12 \mathrm{ft}$. | 50, | + 00 . |  |



|  | Each | Par 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| TULIP TREE ................................. 6 to 8 ft.. | 60 | 500 |  |
| ....... 4 to $6 \mathrm{ft} .$. | 50 | 400 |  |
| VIRGILEA LUTEA-(Yellow Wood) ......... 4 to $6 \mathrm{ft} .$. | 60 |  |  |
| WALNUT-American Black ..................... 10 to $12 \mathrm{ft} .$. | 50 | 400 |  |
| ............... 6 to $8 \mathrm{ft} .$. | 40 | 30 |  |
| California Black ........................ 10 to $12 \mathrm{ft.}$. | 40 | 300 |  |
| ........ 6 to $8 \mathrm{ft} .$. | 30 | 250 |  |
| WILLOW-Golden ................................ 6 to 8 ft.. | 50 |  |  |
| Osier or Basket ......................... 3 to $4 \mathrm{ft}$. | 40 |  |  |
| XANTHOCERAS-Sorbifolia ................. 4 to $6 \mathrm{ft} .$. | 40 |  |  |

## WEEPING DECIDUOUS TREES.



## EVERGREEN TREES.

ACACIA-

| Cyanophylla, in pots .................... 4 to $6 \mathrm{ft}$. | 40 | 300 |
| :---: | :---: | :---: |
| Dealbata, in pots ....................... 3 to $4 \mathrm{ft}$. . | 40 | 300 |
| Dealbata, in pots ....................... 2 to $3 \mathrm{ft}$. | 30 | 250 |
| Decurrens, in pots ...................... 3 to 4 ft.. | 40 | 300 |
| Floribunda ............................... 2 to $3 \mathrm{ft}$. | 35 |  |
| Latifolia ........................ ........ 3 to 4 ft.. | 40 | 300 |
| Leucophylla, in pots ..................... 3 to $4 \mathrm{ft} .$. | 40 |  |
| Lopantha Gigantea, in puts ........... 4 to $6 \mathrm{ft} .$. | 40 | 350 |
| . 3 to 4 ft .. | 30 |  |
| Melanoxylon, in pots .................. 4 to $6 \mathrm{ft} .$. | 40 | 300 |
| 3 to 4 ft .. | 30 | 250 |
| . 2 to $3 \mathrm{ft} .$. | 25 | 200 |
| Mollissima, in pots ........................ 3 to $4 \mathrm{ft}$. | 40 | 300 |
| .. 2 to $3 \mathrm{ft} .$. | 30 | 250 |
| Pycnantha .............................. 2 to $3 \mathrm{ft} .$. | 30 |  |
| Suavolens ................................. 3 to 4 ft.. | 40 |  |
| Trovissima ................................ 3 to $4 \mathrm{ft} .$. | 50 |  |
| ARATCARIA-Bidwillii, boxed................. 4 to 6 ft . | $+00$ |  |
| In pots ................................. $11 / 2$ to 2 ft . | 150 |  |
| Excelsa, in puts......................... 2 to $3 \mathrm{ft.}$. | 200 |  |
| Imbricata, in pots ....................... 1 to $11 / 2 \mathrm{ft}$. |  |  |



|  | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| EUCALYPTUS-(Continued). |  |  |  |
| Rostrata, transplanted in boxes.. |  |  |  |
| \$18 per M............................... 10 to 4 to 12 in ft |  |  | 200 |
| .... 3 to $4 \mathrm{ft}$. . | 30 | 250 |  |
| 2 to 3 ft .. | 25 | 180 |  |
| Rudis, transplanted in boxes $\qquad$ <br> $\$ 20$ per M. <br> Rudis, transplanted in boxes. |  |  | 250 |
|  |  |  | 200 |
| FICUS-Elastica (Rubber Tree), 6 -in. pots ... 3 to $4 \mathrm{ft} .$. Macrophylla, 6 -in. pots................. 3 to 4 ft. | 75 100 |  |  |
| GREVILLEA-Robusta (Australian Silk Oak) |  |  |  |
| In pots ................................... 4 to $6 \mathrm{ft} .$. | 40 | 350 |  |
| 3 to 4 ft . | 35 | 300 |  |
| 2 to 3 ft .. | 25 | 200 |  |
| HOLLY-(Ilex) European, balled............. 1 to $2 \mathrm{ft}$. . 50 |  |  |  |
| Golden Variegated, balled............. 1 to $2 \mathrm{ft} .$. | 75 |  |  |
| JUNIPER-Bermudiana, balled .............. 3 to $4 \mathrm{ft}$. . 60500 |  |  |  |
| Irish, balled ........................... 4 to $6 \mathrm{ft} .$. | 75 |  |  |
| 3 to 4 ft .. | 60 |  |  |
| Japan Variegated, balled .............. 1 to $2 \mathrm{ft} .$. | 75 |  |  |
| Virginian, balled ...................... 3 to $4 \mathrm{ft} .$. | 60 |  |  |
| LIBROCEDRUS-Chilenses, balled .......... 1 to $11 / 2 \mathrm{ft} .$. | 75 |  |  |
| Decurrens, balled .................... 4 to $6 \mathrm{ft}$. . 100 |  |  |  |
| 3 to 4 ft .. | 75 |  |  |
|  |  |  |  |
|  |  |  |  |
| Variegated, balled ...................... 3 to $4 \mathrm{ft} .$. | 75 |  |  |
| MADRONE-Balled ................. ......... 2 to 3 ft.. 100 |  |  |  |
|  |  |  |  |
|  |  |  |  |
| .. 2 to $3 \mathrm{ft} .$. | 50 | $+00$ |  |
| Oxoniensis, balled .......................... 1 2 to 2 to $2 \mathrm{ft}. \mathrm{ft}$. | 30 | 250 |  |
|  | 150 |  |  |
| OAK-Cark, balled..............................$~$ $1 / 2$ <br> 2 to to $2 \mathrm{ft}$. <br> $3 \mathrm{ft}$. 60 <br> 75  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| . 3 to $4 \mathrm{ft}$. . | 30 | 2.50 |  |
| PINE-Austrian, balled ................. ... 3 to $4 \mathrm{ft.} \quad$. |  |  |  |
|  |  |  |  |
| Halepensis, balled .................... 2 to $3 \mathrm{ft} .$. | 50 |  |  |
| Monterey, in pots ..................... 3 to 4 ft .. | 30 |  |  |
| Ponderosa, in pots .................. 2 to 3 ft .. | 40 |  |  |
| Sylvestris, balled ..................... 4 to 6 ft .. | 60 |  |  |
| . | 50 |  |  |
|  |  |  |  |
|  |  |  |  |
| RETINOSPORA-Ericoides, balled .......... 1 to $2 \mathrm{ft}$. . 75 |  |  |  |
| SCIADOPITYS-Verticillata, U'mbrella Pine. <br> In pots |  |  |  |
| SPRUCE-Douglas, balled ................... 3 to $4 \mathrm{ft}$.l ( 25 |  |  |  |
| 2 to 3 ft .. | 75 |  |  |
| Nordmann's Silver, balled ............ 1 to $1^{1 / 2} \mathrm{ft}$.. | 100 |  |  |
| Norway, halled White, balled | 100 |  |  |
| White, balled .......................... 2 to $3 \mathrm{ft}$. | 75 |  |  |
| THUJOPSIS-Borealis, balled ................ 2 to $3 \mathrm{ft}$. . 50 |  |  |  |
| Dolobrata, balled ..................... 2 to $3 \mathrm{ft}$. | 75 |  |  |
| Variegated, balled ..................... 2 to $3 \mathrm{ft}$. | 100 |  |  |


|  | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| TORREYA-Nucifera (Japan Nutmeg) in pots 2 to $3 \mathrm{ft.}$. | 125 |  |  |
| YEW-English (Baccata), balled ............. 2 to $3 \mathrm{ft.}$. | 100 |  |  |
| Dwarf Golden (Elegantissima) balled $11 / 2$ to $2 \mathrm{ft.}$. | 150 |  |  |
| Irish (fastigata) ......................... 2 to $3 \mathrm{ft.}$. | 75 |  |  |

## EVERGREEN SHRUBS.

| ABELIA-Rupestris, in pots ................ 1 to $2 \mathrm{ft} .$. | 30 |  |
| :---: | :---: | :---: |
| ARALIA-Sieboldii, in pots ...................... 2 to $3 \mathrm{ft} .$. | 50 |  |
| Sieboldii variegata, in pots ............ 2 to $3 \mathrm{ft}$. . | 75 |  |
| ARBUTUS—Unedo, balled ...................... $1^{11 / 2}$ to $2 \mathrm{ft.}$. | 50 |  |
| ARDESIA-Crispa, in pots ..................... 1 to $2 \mathrm{ft}$. | 75 |  |
| AUCUBA-Japonica, 5 -in pots.................. 1 to $2 \mathrm{ft}$. | 50 |  |
| BERBERIS-Canadensis, balled .............. 1 to $2 \mathrm{ft.}$. | 50 |  |
| BOX-Sempervirens ............................. 1 to $2 \mathrm{ft}$. . | 40 | 300 |
| Sempervirens Argentia .................. 1 to $2 \mathrm{ft} .$. | 30 | 250 |
| BROOM-Scotch, in pots ........................ 2 to $3 \mathrm{ft} .$. | 50 |  |
| Spanish, in pots .......................... 2 to $3 \mathrm{ft}$. . | 40 |  |
| BURNING BUSH-Crataegus Pyracantha. |  |  |
| balled ....................................... 2 to $3 \mathrm{ft} .$. | 35 | 300 |
| balled ...................................... $1^{1 / 2}$ to $2 \mathrm{ft}$. . | 30 | 250 |
| CAMELLIA-Japonica, Double Flowering..... 11⁄2to $2 \mathrm{ft} .$. | 100 |  |
| Variegated ................................ 1 to $11 / 2 \mathrm{ft}$. | 150 |  |
| CEANOTHUS-Azureus ...........................11/2 to $2 \mathrm{ft}$. . | 50 |  |
| CHOISYA-Ternata, balled ..................... 2 to $3 \mathrm{ft.}$. | 60 |  |
| balled .............................. $1^{1 / 2}$ to $2 \mathrm{ft.}$. | 40 |  |
| CHRISTMAS BERRY-(Photinia arbutifolia) 2 to $3 \mathrm{ft.}$. | 50 |  |
| CORONILIAA GLAUCA . . . . . . . . . . . . . . . . . . $111 / 2$ to $2 \mathrm{ft} .$. | 40 |  |
| DAPHNE-White Flowering, in pots ........ 1 to 1112 ft .. | 75 |  |
| Variegated .............................. 1 to $111 / 2 \mathrm{ft} .$. | 100 |  |
| DIOSMA-Ericoides, in pots .................... 1 to $111 / 2 \mathrm{ft} .$. | 50 |  |
| ELEAGNUS-Argentea . ............. ........... 2 to $3 \mathrm{ft} .$. | 50 |  |
| Elegantissima, ............................ 2 to $3 \mathrm{ft}.$. | 60 |  |
| ESCALLONIA-Rubra .............. ........... 1 to $2 \mathrm{ft} .$. | 50 |  |
| EUONYMUS-Japonica, balled, ................. 2 to $3 \mathrm{ft}$. . | 40 | 300 |
| ...... .................................... $11 / 2$ to $2 \mathrm{ft} .$. | 30 | 200 |
| Japonica Duc d'Anjou, balled .........11/2 to $2 \mathrm{ft} .$. | 35 |  |
| Japonica Golden-leaved, balled ........ 2 to $3 \mathrm{ft}$. | 35 | 300 |
| . $1^{1 / 2} 2$ to $2 \mathrm{ft} .$. | 30 | 250 |
| Japonica, Golden-Margined, balled .... 1 to $2 \mathrm{ft} .$. | 30 | 250 |
| Pulchellus, balled ....................... 1 to $11 / 2 \mathrm{ft} .$. | 25 | 200 |
| Radicans, balled .......................... 1 to $2 \mathrm{ft.}$. | 35 |  |
| Silver Variegated, balled .............. 2 to $3 \mathrm{ft}$. | 35 | 300 |
| . $11 / 2$ to 2 ft .. | 30 | 250 |
| FABIANA-Imbricata, balled ................. 1 to $111 / 2 \mathrm{ft} .$. | 35 |  |
| GARRYA-Elliptica, balled .................... 1 to 1½ ft.. | 35 |  |
| HEATH-Mediterranean, balled ............... 1 to $2 \mathrm{ft}$. . | 30 |  |
| HYPERICUM-Moserianum, balled .......... 1 to $11 / 2 \mathrm{ft}$.. | 35 |  |
| LAUREL-English, balled ....................... 2 to $3 \mathrm{ft.}$. | 60 |  |
| Portugal, balled ........................ 2 to $3 \mathrm{ft}$. . | 75 |  |
| Sweet Bay (Nobilis balled............... 6 to $8 \mathrm{ft} .$. | 200 |  |
| ............................................. 4 to $6 \mathrm{ft}$. . | 100 |  |
| . 3 to $4 \mathrm{ft.}$. | 75 |  |
| .. 2 to $3 \mathrm{ft} .$. | 50 |  |
| LAURUSTINUS-Common balled.............. 2 to $3 \mathrm{ft.}$. | 35 |  |
| Rotundifolia, balled ...................... 3 to $4 \mathrm{ft}$. . | 50 |  |
| .. 2 to 3 ft .. | 40 | 300 |
| Variegated, balled ....................... 2 to $3 \mathrm{ft} .$. | 75 |  |


|  | Each | Per 10 |
| :---: | :---: | :---: |
| LIGUSTRUM-California, balled ............. 2 to $3 \mathrm{ft} .$. | 35 |  |
| Japanese, balled .......................... 2 to $3 \mathrm{ft}$. | 35 | 300 |
| Japanese Variegated, balled ........... 2 to $3 \mathrm{ft} .$. | 40 | 350 |
| Oralifolium .......................... ... 2 to $3 \mathrm{ft}$. . | 40 |  |
| MAHONIA AQUIFOLIUM-Balled ............ 2 to $3 \mathrm{ft.}$. | 50 |  |
| Japonica, balled .......................11/2 to $2 \mathrm{ft}$. | 60 |  |
| MELALEUCA-Decussata, balled ............. 3 to $4 \mathrm{ft} .$. | 50 |  |
| METROSIDEROS-Semperflorens, balled .... 1 to $2 \mathrm{ft.}$. | 40 |  |
| MYRTLE-Common, balled .................. . 2 to $3 \mathrm{ft}$. . | 40 |  |
| Microphylla, (small-leaved), balled ... 2 to $3 \mathrm{ft.}$. | 40 |  |
| ......... 1 to $2 \mathrm{ft}$. . | 25 |  |
| NANDINA-Domestica, in pots ............... 2 to $3 \mathrm{ft}$. . | 75 |  |
| OLEANDER-Assorted varieties, balled ..... 3 to $4 \mathrm{ft}$. | 40 |  |
| Assorted varieties in pots .............11/2 to $2 \mathrm{ft} .$. | 25 |  |
| Variegated, balled....................... 2 to $3 \mathrm{ft.}$. | 50 |  |
| ORANGE-Otaheite, in pots ................. 1 to $2 \mathrm{ft}$. | 75 |  |
| PHOTINIA-Serrulata, balled .................. 3 to $4 \mathrm{ft}$. | 50 |  |
|  | 40 |  |
| PITTOSPORCM-Fugenoides, balled ......... 1 to $2 \mathrm{ft} .$. | 35 |  |
| Tobira, balled ......................... 2 to $3 \mathrm{ft}$. . | 50 |  |
| Tobira, variegated, balled, ............. 1 to $11 / 2 \mathrm{ft} .$. | 50 |  |
| POLYGALA-Dalmatiana, in pots ........... 1 to $11 / 2 \mathrm{ft}$.. | 30 |  |
| RAPHIOLEPIS-Balled ................ ....... 1 to $1^{1 ⁄ 2} \mathrm{ft} .$. | 50 |  |
| VERONICA-Imperialis, balled ............... 1 to $2 \mathrm{ft} .$. | 35 |  |
| Variegated, balled ...................... 1 to $2 \mathrm{ft.}$. | 50 |  |

## DECIDUOUS SHRUBS.

ALMOND-Double Red 3 to 4 ft . ..... 35
Double White .................................. 3 to 4 ft. ..... 3 tu 4 ft .ALTHEA-(Rose of Sharon), Dbl. Flowering,Assorted ......................................... 3 to 4 ft..35
Variegated-leaved ............................. 3 to 4 ft.. ..... to $4 \mathrm{ft} .$. ..... 40BERBERRY-Purple-leaved ....................... 2 to $3 \mathrm{ft} .$.
BERBERTY-Purple-leaved ..... 35
3 to 4 ft .. CALYCANTHUS-Sweet Shrub ..... $4)$
CHAMAECERASUS—Alberti, Upright Hon- eysuckle ..... 1 to $2 \mathrm{ft} .$. ..... 35CORCHORUS-Silver Variegated3 to 4 ft ..
CRAPE MYRTLE--Pink and Purple. ..... 4 to 6 ft.
CRAPE MYRTIE-Pink and Purple. ..... 3 to 4 ft .$+0$
White 2 to 3 ft.
$\qquad$Scabra2 to $3 \mathrm{ft} .$.30DEUTZIA-Crenata, Candidissima, Fortuneil.
2 to 3 ft
DOGWOOD-Red Branched............................ こ to 3 ft .. ..... 35
Variegated ..... to 3 ft .. ..... 50
ELDER-Cut-leaved ..... 4 to $6 \mathrm{ft} .$. ..... 35
Variegated Golden-leaved ..... 4 to 6 ft .. ..... 40
Pyramidal ..... to 6 ft . ..... $+0$
Variegated Silver-leaved ..... 4 to 6 ft. ..... 50
ERYTHRINA—Christa Galli (Coral Plant) ..... =0
EUONYMUS—Spindle Tree 3 to 4 ft .
FILBERT-Purple-leaved ..... 2 to 3 ft .$+0$
FORSYTHIA-Suspensa, Viridissima 2 to 3 ft. ..... 35
HYDRANGFA-Hortensis, Paniculata Grandi-flora. Thomas Hogg, Variegated....... 1 to $2 \mathrm{ft} .$.40
LEMON VERBENA 2 to 3 ft . ..... $\stackrel{3}{6}$

|  | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| LILAC- |  |  |  |
| Persica ................................... 2 to $3 \mathrm{ft} .$. | 35 | 300 |  |
| White ...................................... 3 to $4 \mathrm{ft} .$. | 40 | 350 |  |
| New Sorts, grafted...................... 2 to 3 ft.. | 50 |  |  |
| Ambroise Verschaffelti, Blanc Virginal, |  |  |  |
| Lemoinei Flore Pleno, Mme. Briot, |  |  |  |
| President Massart, Princess Marie, |  |  |  |
| Prof. E. Stockhardt, Renuncule, Virginalis. |  |  |  |
| MOCK ORANGE-(Philadelphus). ............ 3 to $4 \mathrm{ft} .$. | 35 | 300 |  |
| Coronarius, Double Flowering, Goldenleaved, Grandiflorus, Inodorus. |  |  |  |
| POINCIANA GILLIESII-(Bird of Paradise) 3 to $4 \mathrm{ft} .$. | 40 |  |  |
| POMEGRANATE-Madame Legrelle, Scarlet |  |  |  |
| Dwarf, Double Scarlet, Double White.. 4 to $6 \mathrm{ft} .$. | 40 | 350 |  |
| . ...................................... 3 to 4 ft.. | 30 |  |  |
| QUINCE-Alba and Japonica.................. 3 to $4 \mathrm{ft.}$. | 40 |  |  |
| RHODOTYPOS-Kerrioides ................... 2 to $3 \mathrm{ft.}$. | 35 |  |  |
| SMOKE TREE-(Rhus Cotinus) ............... 6 to $8 \mathrm{ft}$. . | 50 | 400 |  |
| SNOWBALL ..................................... 2 to $3 \mathrm{ft}$. . | 50 |  |  |
| SNOWBERRY-Variegated .................... 2 to $3 \mathrm{ft}$. | 35 |  |  |
| SPIREA .......................................... 2 to $3 \mathrm{ft}$. . | 30 | 250 |  |
| Billardi Alba, Callosa Superba, Paniculata Rosea, Prunifolia, Reevesii, Thunbergii, Ulmifolia, Van Houttei. |  |  |  |
| STAPHYLEA-Colchica ......................... 3 to $4 \mathrm{ft}$. . | 50 |  |  |
| SUMACH-Cut-leaved ............................ 3 to $4 \mathrm{ft} .$. | 60 |  |  |
| TAMARIX-Gallica .................... ...... 2 to $3 \mathrm{ft}$. . | 35 |  |  |
| TREE PAEONY-Asst. Colors, $\$ 1.50$ to $\$ 3$ each. |  |  |  |
| VIBURNUM-Plicatum (Japan Snowball) ... 2 to $3 \mathrm{ft}$. | 50 |  |  |
| WEIGELIA-Abel Carriere, Candida, Hortensis Grandifiora, Lavellei, Rosea, Varie-gated-leaved ................................... 2 to 3 ft.. | 40 |  |  |

## ©LIMBING AND TRAILING PLANTS.

| AKEELA-Quinata ............................. 2 to $3 \mathrm{ft}$. . | 35 |
| :---: | :---: |
| AMPELOPSIS-Veitchii( Japan Ivy) | 35 |
| Quinquefolia (Virginia Creeper) | 35 |
| ASPARAGUS-Plumosus Nanus, 4-in. pots | 50 |
| Sprengeri, 4-in. pots | 50 |
| Tenuissimus, 5 -in. pots. | 50 |
| Tenuissimus, 4 -in pots. | 35 |
| BIGNONIA-Grandiflora | 30 |
| Radicans, in pots | 35 |
| Tweediana, in pots. | 35 |
| CLEMATIS-Assorted | 75 |
| CLIANTHUS-Puniceus, 3 -in. pots | 35 |
| COBEA-Scandens, 3 -in. pots. | 35 |
| DUTCHMAN'S PIPE-Aristolochia | 35 |
| HONEYSUCKLE-Aurea Reticulata, Flava, Halleana, Red Coral, Sinensis, White Coral. | 25 |
| IVY-Giant, 4-in. pots | 25 |
| Variegated, 4-in. pots | 30 |



## HEDGE PLANTS.

| AFRICAN BOX THORN |  |  | $+00$ |
| :---: | :---: | :---: | :---: |
| ARBOR VITAE-Seedlings |  |  | 500 |
| BOX DWARF-Transplanted in boxes. |  |  | $+00$ |
| CRATAEGUS PYRACANTHA-Trans. in boxes |  |  | 500 |
| EUONYMUS PULCHELLUS-Trans. in boxes |  |  | $+00$ |
| LAURUSTINUS-Balled ..................... 2 to $3 \mathrm{ft} .$. | 35 | 300 |  |
| 1 to 2 ft .. | 25 | 200 |  |
| Transplanted in boxes |  |  | 500 |
| MONTEREY CYPRESS-See Evergreen Trees. |  |  |  |
| POMEGRANATE ............................ 2 to $3 \mathrm{ft} .$. | 25 | 200 | 1500 |

## PALMS, AGAVES, DRACFNAS, YUCeAS.



|  | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| CHAMAEROPS-(Continued.) |  |  |  |
| 6 -in. pots ................................. 2 to $3 \mathrm{ft} .$. | 100 |  |  |
| Humilis, $20 \times 20 \mathrm{in}$. box................. 5 to $6 \mathrm{ft.}$. | 600 |  |  |
| 18 x18 in. box............................. 4 to $5 \mathrm{ft}$. . | 400 |  |  |
| Balled .................................... 2 to $3 \mathrm{ft}$. . | 150 |  |  |
| ...... 1 to $2 \mathrm{ft} .$. | 100 |  |  |
| 10-in pots.................................. 2 to $3 \mathrm{ft}$. . | 200 |  |  |
| 6 -in. pots ................................. 1 to $2 \mathrm{ft}$. . | 100 |  |  |
| Nepalensis, balled, ....................... 3 to $4 \mathrm{ft} .$. | 250 |  |  |
| balled ...................... .............. 2 to $3 \mathrm{ft}$. . | 150 |  |  |
| Nepalensis, 6 -in. pots................... 1 to $2 \mathrm{ft}$. . | 100 |  |  |
| Tomentosa, balled ....................... 3 to $4 \mathrm{ft} .$. | 200 |  |  |
| ......... 2 to $3 \mathrm{ft} .$. | 125 |  |  |
| COCOS-Australis, 6-in. pots ................. 11/2to $2 \mathrm{ft} .$. | 150 |  |  |
| CORYPHA AUSTRALIS-5-in. pots .......... 1 to $2 \mathrm{ft} .$. | 100 |  |  |
| CYCAS-Revoluta (Sago Palm) Boxed | 1000 |  |  |
| $10-\mathrm{in}$. pots | 400 |  |  |
| 8 -in. pots | 250 |  |  |
| 7 -in. pots | 150 |  |  |
| 6 -in. pots | 100 |  |  |
| 4 -in. pots | 35 |  |  |
| ERYTHEA-Armata (Blue Palm), $18 \times 18 \mathrm{in} . \mathrm{bx} 4$ to $5 \mathrm{ft.}$. | 500 |  |  |
| $16 \times 16 \mathrm{in}$. box.............................. 3 to $4 \mathrm{ft}.$. | 400 |  |  |
| $12 \times 12$ in. box............................. 2 to $3 \mathrm{ft}$. . | 200 |  |  |
| Balled, ........................... ....... 3 to $4 \mathrm{ft}$. . | 200 |  |  |
| ............................................. 2 to $3 \mathrm{ft}$. . | 150 |  |  |
| $5-\mathrm{in}$. pots ............................... $11 / 2$ to $2 \mathrm{ft} .$. | 100 |  |  |
| Edulis, $16 \times 16$ in. box................... 3 to $4 \mathrm{ft} .$. | 400 |  |  |
| $12 \times 12 \mathrm{in}$. box........................... 2 to $3 \mathrm{ft}$. . | 200 |  |  |
| Balled ............................. .... 4 to $6 \mathrm{ft} .$. | 300 |  |  |
| ............ 3 to $4 \mathrm{ft} .$. | 200 |  |  |
| .......... 2 to $3 \mathrm{ft}$. . | 125 |  |  |
| $10-\mathrm{in} . \mathrm{pots} . . . . . . . . . . . . . . . . . . . . . . . . . . .2{ }^{2}$ to $3 \mathrm{ft} .$. | 200 |  |  |
| 6 -in. pots ...........................11/2 to $2 \mathrm{ft} .$. | 100 |  |  |
| JUBEA-Spectabilis, 6 -in. pots ................ 11⁄2 to $2 \mathrm{ft}$. . | 75 |  |  |
| KENTIA-Belmoreana 5 -in. pots ............. 15 to 18 in.. | 150 |  |  |
| Canterburyiana 5-in. pots ............. 15 to 18 in.. | 150 |  |  |
| Fosteriana 5-in. pots .................. 15 to 18 in.. | 150 |  |  |
| LATANIA-Borbonica, $12 \times 12 \mathrm{in}$. box......... 3 to $4 \mathrm{ft.}$. | 500 |  |  |
| 7-in. pots ................................ 2 to $3 \mathrm{ft.}$. | 200 |  |  |
| 5 -in pots ............................ 15 to 18 in.. | 150 |  |  |
| PHOENIX-Canariensis, $30 \times 30 \mathrm{in}$. box...... 10 to $12 \mathrm{ft} .$. | 1500 |  |  |
| $24 \times 24$ in. box............................ . 8 to $10 \mathrm{ft}$. . | 1000 |  |  |
| 20 x 20 in. box......................... 6 to $8 \mathrm{ft}$. . | 800 |  |  |
| 18 x 18 in. box.......................... 5 to $6 \mathrm{ft}$. . | 600 |  |  |
| $12 \times 12$ in. box......................... 2 to $3 \mathrm{ft}$. . | 200 |  |  |
| $10 \times 10$ in. box............................ $1^{1 / 2}$ to to $^{2} \mathrm{ft}$. . | 175 |  |  |
| Balled ...................... ............. 4 to $5 \mathrm{ft}$. . | 300 |  |  |
| ........................................... 3 to $4 \mathrm{ft}$. . | 200 |  |  |
| .............................................. 2 to $3 \mathrm{ft}$. . | 100 |  |  |
| 10-in. pots, stocky ....................... 2 to $3 \mathrm{ft}$. . | 200 |  |  |
| 7 -in. pots ............................... 2 to $3 \mathrm{ft}$. . | 100 |  |  |
| 5 -in pots ................................. 18 to 24 in.. | 60 |  |  |
| Dactyliferia $14 \times 14 \mathrm{in}$. box............ 3 to $4 \mathrm{ft}$. | 300 |  |  |
| 12 x 12 in. box.......................... 2 to $3 \mathrm{ft}$. . | 200 |  |  |
| Balled ..................... ............ 4 to $5 \mathrm{ft}$. . | 300 |  |  |
| ............. 3 to $4 \mathrm{ft}$. . | 200 |  |  |
| 2 to $3 \mathrm{ft} .$. | 125 |  |  |


|  | Each | Per 10 | Per 100 |
| :---: | :---: | :---: | :---: |
| PHOENIX-(Continued). |  |  |  |
| 7-in. pots ................................. 18 to 24 in.. | 125 |  |  |
| Reclinata, 1 -in. pots...................... 18 to 24 in.. | 100 |  |  |
| Rupicola, 7 -in. pots ...................... 18 to 24 in.. | 125 |  |  |
| 5 -in pots ................................ 15 to 18 in.. | 75 |  |  |
| Sylvestris, balled ......................... 18 to 24 in.. | 150 |  |  |
| 5 -in pots ................................ 18 to 24 in.. | 100 |  |  |
| PRITCHARDIA-Filifera $16 \times 16 \mathrm{in}$. box..... 5 to $7 \mathrm{ft}$. . | 500 |  |  |
| $12 \times 12$ in. box............................ 4 to $5 \mathrm{ft}$. . | 300 |  |  |
| Balled ............... ..................... 5 to $7 \mathrm{ft} .$. | 150 | 1250 |  |
| ............... 4 to $5 \mathrm{ft} .$. | 100 | 800 |  |
| ........................................ 3 to 4 ft.. | 75 | 600 |  |
| 5 -in. pots ............................... 15 to 18 in.. | 50 |  |  |
| RHAPIS-Flabelliformis, per shoot, 4 to 18 in . high....... | 60 |  |  |
| Humilis, 6 to 24 in. high............................... | 60 |  |  |
| SABAL-Andansonii, balled .................... 4 to $5 \mathrm{ft}$. | 200 |  |  |
| Blackburniana, balled .................. 3 to $4 \mathrm{ft}$. . | 200 |  |  |
| Palmetto, $16 \times 16$ in. box................ . 4 to $5 \mathrm{ft} .$. | 300 |  |  |
| balled ............... ...................... 3 to $4 \mathrm{ft} .$. | 150 |  |  |
| SEAFORTHIA-Elegans, 7 -in. pots ........... 3 to 4 ft.. | 200 |  |  |
| WASHINGTONIA-Sonorea |  |  |  |
| $18 \times 18$ in. box............................. 6 to $8 \mathrm{ft} .$. | 600 |  |  |
| $16 \times 16$ in. box............................ 4 to $6 \mathrm{ft}$. . | 400 |  |  |
| Balled .................... ............. 4 to $6 \mathrm{ft} .$. | 300 |  |  |
| .............. 3 to $4 \mathrm{ft} .$. | 200 |  |  |
| 5 -in. pots .............................. 15 to 18 in.. | 100 |  |  |
| AGAVES. |  |  |  |
| AGAVE-Americana, 5-in. pots ................ $1 \mathrm{ft} .$. | 50 |  |  |
| Variegata, 5-in. pots..................... $1 \mathrm{ft.}$. | 75 |  |  |
| DRACAENAS. |  |  |  |
| DRACAENA-Australis, balled .............. 3 to $4 \mathrm{ft} .$. | 150 |  |  |
| In pots ................................... 1 to $2 \mathrm{ft}$. | 75 |  |  |
| Indivisa, $18 \times 18 \mathrm{in}$. box................. 8 to $10 \mathrm{ft} .$. | 600 |  |  |
| $16 \times 16$ in. box........................... 6 to $8 \mathrm{ft} .$. | 500 |  |  |
| Balled ................................... 4 to $6 \mathrm{ft} .$. | 300 |  |  |
| ......... 3 to $4 \mathrm{ft} .$. | 200 |  |  |
| $6-\mathrm{in}$. pots ............................... 2 to $3 \mathrm{ft}$. | 75 |  |  |
| YUCCAS. |  |  |  |
| YUCCA-Aloifolia Variegata, balled .......... 2 to $3 \mathrm{ft} .$. | 150 |  |  |
| Aloifolia, Quadricolor, balled ........... 2 to $3 \mathrm{ft.}$. | 150 |  |  |
| Angustifolia, balled ............ ....... 2 to $3 \mathrm{ft}$. . | 100 |  |  |
| Baccata, balled .......................... 2 to $3 \mathrm{ft}$. . | 75 |  |  |
| Filamentosa, balled .................... 2 to $3 \mathrm{ft}$. . | 50 |  |  |
| Whipplei, balled ........................ 2 to $3 \mathrm{ft}$. | 100 |  |  |
| DASYLIRIONS |  |  |  |
| DASYLIRION-Glaucum, balled ............. 2 to $3 \mathrm{ft}$. . | 150 |  |  |
| Longifolium, balled ..................... 3 to $4 \mathrm{ft}$. . | 150 |  |  |
| $\ldots 2$ to $3 \mathrm{ft} .$. | 100 |  |  |
| BAMBOOS. |  |  |  |
| BAMBOOS-Henonis, 7 -in. pots ............... 4 to $6 \mathrm{ft} .$. | 100 |  |  |
| Quoilioi, 6-in. pots ....................... 3 to $4 \mathrm{ft}$. | 75 |  |  |
| Striata Aurea, 6 -in. pots .............11/2 to $2 \mathrm{ft} .$. | 75 | - |  |
| Phyllostachys Bambusoides 7 -in. pots. 2 to $3 \mathrm{ft.}$. | 100 |  |  |
| Phyllostachys Mitis, 6-in pots ......... 2 to $3 \mathrm{ft}$. . | 100 |  |  |
| Phyllostachys Nigra, 6-in. pots ........ 2 to $3 \mathrm{ft}$. | 100 |  |  |

## ROSES.

OUR stock of roses for this season is exceptionally fine. With the exception of varieties of very recent introduction, our plants are all grown in the open ground; are strong, healthy and well-rooted, and will flower profusely the first season after planting. We are giving special attention to this, the most popular of all flowers, and are constantly importing the new varieties.

In order to refer more easily to the many varieties, we have arranged them in alphabetical order and appended the abbreviations for the various classes to which they belong. The abbreviations are as follows:

## Abbreviations.

Ban.-Banksia.
Ben.-Bengal.
Bour.--Bourbon.
H. N.-Hybrid Noisette.
H. P.-Hybrid Perpetual.
H. T.-Hybrid Tea.

Misc.-Miscellaneous.
M.-Moss.
N.-Noisette.

Poly.-Polyantha.
Pr.-Prairie.
Rug.-Rugosa.
T.-Tea.

## NEW ROSES.

Admiral Dewey-H. T.
Banksia Single White-Ban.
Climbing Bridesmaid-T.
Climbing Kaiserin Aug. Victoria-H.T. White Marechal Niel-N.
Climbing White Pet-T,
Climbing Wootton-H. T.
Empress of China-Misc.
Enchantress-T.
Price, 40 c each; $\$ 3$ per 10.
Jubilee-H. P.
Maman Cochet-T.
Souv. de President Carnot-H. T.
White Rambler-Poly.
Wichuriana-Misc.
Williams Evergreen-Misc.
Yellow Rambler-Poly.

## ROSES-General Collection.

Price, 25 c each; $\$ 2$ per $10 ; \$ 15$ per 100. Standards, 60 c each.

Abel Carriere-H. P.
Agrippina-Ben.
Alice Leroy-M.
American Beauty-H. P.
Anna Marie de Montravel-Poly.
Antoine Mouton-H. P.
Augustine Guinoiseau or White La
France-H. T.
Baltimore Belle-Pr.
Banksia White-Ban.
Banksia Yellow-Ban.
Baroness Rothschild-H. P.
Beauty of Eurone-T.
Beauty of Stanleford-H. T.
Belle Siebrecht-H. T.
Bertha Clavel-Bour.
Black Prince-H. P.
Bon Silene-T.
Bougere-T.
Bridesmaid-T.
Cameons-T.
Capt. Christy-H. P.
Capt. J. Ingram-M.
Cath. Mermet-T.
Celine Forrestier-N.
Charles Lefebre-H. P.

Charles Rovolli-T.
Cherokee Single-Misc.
Cherokee Double-Misc.
Cheshunt Hybrid-H. T.
Christine de Noue-T.
Claire Carnot-N.
Climbing Capt. Christy-H. P.
Climbing Devoniensis-T.
Climbing Ninhetos-T.
Climbing Perle des Jardins-T.
Clothilde Soupert-Poly.
Cloth of Gold-N.
Comtesse de Frigneuse-T.
Countess Eva Starhemburg-T.
Comtesse Riza du Parc-T.
Cornelia Cook-T.
Crimson Rambler-Poly.
Dinsmore-H. P.
Docteur Grill-T.
Double Cherokee-Misc.
Duchesse de Brabant-T.
Duchess of Albany-H. T.
Duchess of Edinburgh-T.
Eliza Sauvage-T.
Empereur du Maroc-H. P.
Empress of India-H. P.

Etoile de Lyon-T.
General Jacquemniot-H. P.
General Washington-H. P.
Gloire de Dijon-T.
Gloire Lyonnaise-H. P.
Golden Gate-T.
Gold of Ophir-N.
Greville-Pr.
H. M. Stanley-T.

Her Majesty-H. P.
Hermosa-Bour.
Homer-T.
Hon Edith Gifford-T.
Improved Rainbow-T.
James Sprunt-Ben.
James Veitch-M.
Jean Pernet-T.
Jules Finger-T.
Kaiserin Aug. Victoria-H. T.
Lady H. Grosvenor-H. T.
La France-H. T.
Lamarque-N.
La Reine-H. P.
La Rosier or Prince Camille de
Rohan-H. P.
Louis V'an Houtte-H. P.
Luciole-T.
Mabel Morrison-H. P.
Mine. Alf. Carriere-H. N.
Mme. Alf. de Rougemont-H. N.
Mme. A. Veysset-H. T.
Mme Berard-T.
Ime. C. Testout-H. T.
Mme. Chas. Wood-H. P.
Mme. C. Guinoiseau-T.
Mme. Cusin-T.
Mme. de Watteville-T.
Mine. G. Luizet-H. P.
Mme. J. Schwarz-T.
Mme. M. Kuppenheim-T.
Ime. Plantier-Misc.
Mme. S. Cochet-T.
Ime. Welche-T.
Mlle. Cecile Brunner-Poly.
Marchioness of Londonderry-H. P. Marechal Niel-N.
Margaret Dickson-H. P.
Marie Bauman-H. P.
Marie Van Houtte-T.
Marion Dingee-T.
Medea-T.
Merveille de Lyon-H. P.

Meteor-H. T.
Microphylla-Misc.
Mignonette-Poly.
Mrs. Degraw-Bour.
Mrs. J. Laing-H. P.
Mrs. Pierpont Morgan-T.
Mrs. W. C. Whitney-T.
Niphetos-T.
Papa Gontier-T.
Pauline Labonte-T.
Paul Neyron-H. P.
Perfection des Blanches-H. N.
Perle des Jardins-T.
Persian Yellow-Misc.
Pink Soupert-Poly.
Prairie Queen-Pr.
Premier Arey-Misc.
Reine de Bourbon-Bour.
Reine Marie Henriette-H. T.
Reine Marie Pia-T.
Reine Olga de Wurtemburg-H. T.
Reve d'Or-T.
Rubens-T.
Rugosa Alba-Rug.
Rugosa Rubra-Rug.
Safrano-T.
Salamander-H. P.
Sappho-T.
Senateur McNaughton-T.
Seven Sisters of Greville-Pr.
Single Cherokee- Misc.
Snowflake-T.
Sombreuil-T.
Souvenir de Mme Pernet-T.
Souvenir de Malmaison-Bour.
Souvenir de Paul Neyron-T.
Souvenir de Victor Hugo-T.
Souvenir de Wrootton-H. T.
Souvenir d'un Ami-T.
Sunset-T.
The Bride-T.
The @ueen-T.
Trlrich Brunner-H. P.
Valle de Chamounix-T.
V'ick's Canrice-H. P.
Waban-T.
White Banksia-Ban.
White Baroness-H. P.
White Bath-M.
Wr. A. Richardson-N゙.
Navier Olibo-H. P.
Yellow Banksia-Ban.

## HERBACEOUS BEDDING AND BORDER PLANTS.




## BULBOUS AND TUBEROUS R00TED PLANTS.

AGAPANTHUS—Umbellatus ..... 50
AMARYLLIS—Johnsonii ..... 50
Lutea ..... 50
Vittata ..... 50
ANEMONES ..... 25
CALADIUM--Esculentum, clumps ..... 35
CALLA LILY ..... 25
Variegated
CYCLAMEN-Assorted colors in pots ..... 25
DAHLIA-Double and Single, roots ..... 20
GLADIOLI-Assorted ..... 25
HYACINTHS-Double and Single, in pots ..... 25
IRIS—Kaempferii ..... 25
LILY OF THE VALLEY-Pips ..... 15
LILY-Auratum ..... 20
Speciosum Album ..... 25
Speciosum Rubrum ..... 25
Longiflorum Harissii ..... 25
Tigrinum ..... 25
NARCISSUS—Assorted ..... 15
TUBEROSES ..... 15
TULIPS ..... 10
300 ..... 200 ..... 200

## I N D E X

## Price List of Fancher Creek Nurseries

$1900=1901$.

| FRUIT DEPARTIIENT | Page. |
| :---: | :---: |
| Page. | Akebia $\qquad$ |
| Almonds ................ ${ }^{5}$ | Almond, Flowering...9, 16 |
| Apples | Alternanthera ........... 23 |
| Apples, | Althea ..................... 16 |
| Apricots Artichokes | Amaryllis ................. 24 |
| Asparagus | Ampelopsis ........... . 17 |
| Banana . | Anemone ................ 24 |
| Blackberries | Aralia .................... 15 |
| Cherries | Araucaria .................. 12 |
| Chestnuts ................ 5 | Arbor Vitae............13, 18 |
| Citron $\ldots$................. 7 | Arbutus .................... 15 |
| Citrus Trees.............. 7 | Ardesia....................... 15 |
| Currants ................ 8 | Areca........................ 18 |
| Dewberries .............. ${ }_{8}$ | Arundo Donax........... 23 |
| Elaeagnus Longipes... ${ }_{6}$ | Ash ....................... 9 |
| Figs .... | Ash, Weeping.............. 12 |
| Filberts .................. ${ }^{6}$ | Asparagus ................ 17 |
| Grapes | Aspidistra ................. 25 |
| Hop Roots. | Aucuba ................... 15 |
| Hovenia Dulcis.......... 7 | Bananas ....................... 23 |
| Lemon .................... 7 |  |
| Lime | Begonias ...................... 23 |
| Logan Berry............. 8 | Berberis ................... 15 |
| Loquat .................... 7 | Berberry .................. 16 |
| Lychee ................... ${ }_{8}$ | Bignonia ................. 17 |
| Mammoth Blackberry...... 8 | Birch ..................... ${ }^{9}$ |
| Nectarines | Birch, Weeping.......... 12 |
| Olives ...................... 6 | Box ....................15, 18 |
| Oranges .................. ${ }^{7}$ | Brachychiton ............. 13 |
| Peaches ................. ${ }^{5}$ | Broussonetia .............. 9 |
| Pears | Bulbs and Tuberous |
| Pecans | Roots ${ }^{\text {Rurn.............. } 24}$ |
| Persimmons | Caladium Bush................. 24 |
| Pistachio Nut | California Bay Tree...... 13 |
| Plums | California Big Tree..... 13 |
| Pomegranates | California Nutmeg...... 13 |
| Promelo | Calla Lily.................. ${ }^{24}$ |
| Prunes | Calycanthus ............ ${ }_{15}^{16}$ |
| Raspberries | Camphor $\dddot{\text { Tree............. } 13}$ |
| Rhubarb | Cannas .................... ${ }^{23}$ |
| Strawberries | Carnations .................. 23 |
| Strawberry Guav | Casuarina ................ 13 |
| Walnut | Catalpa .................... 9 |
| ORNAMENTAL | Ceanothus.................. 15 |
| DEPARTMENT | Cedar ${ }^{\text {Cet.................. }} 13$ |
| Abelia...................... 15 | Chamaerops ............. 18 |
| Abutilon .................. 23 | Chestnut ................. 9 |
| Acacia .................... 12 | Chamaecerasus ......... 16 |
| Acacia, Constantinople. 9 | Choisya ${ }_{\text {Christmas Berry }}$ |
| Achania........... .. 23 | Chrysanthemums ........ 23 |
| Achyranthes African Box Thorn.......... 23 | Clematis ................. 17 |
| African Box Thorn......... 18 <br> Agapanthus $\qquad$ | Clianthus ................ 17 |
| Agave .................... 20 | Climbing and Trailing |
| Ageratum ................ 23 | Shrubs .................. 17 |

Page.
Clerodendron ..... 23
Cobea ..... 17
Cocos ..... 19
Coleus ..... 23
Corypha ..... 23
Convallaria ..... 19
Corchorus ..... 16
Coronilla. ..... 15
Crape Myrtle. ..... 16
Crataegus ..... 18
Cryptomeria ..... 13
Cuphea ..... 25
Cycas ..... 19
Cyclamen ..... 24
Cypress ..... 13; 18
Cyperus ..... 23
Dahlia ..... 24
Daisy ..... 23
Daphne ..... 15
Dasylirion ..... 20
Deciduous Trees ..... 9
Deciduous Shrubs ..... 16
Deutzia ..... 16
Diosma ..... 15
Dogwood ..... 16
Dracaena ..... 20
Dutchman's Pipe. ..... 17
Echeveria ..... 23
Elder ..... 16
Elaeagnus ..... 15
Elm ..... 9
Elm, Weeping ..... 12
Erythea ..... 19
Erythrina ..... 16
Escallonia ..... 15
Eucalyptus ..... 13
Eulalia .....  23
Euonymus ..... 15,18
Spindle Tree. ..... 16
Evergreen Shrubs ..... 15
Evergreen Trees. ..... 12
Fabiana ..... 15
Ferns ..... 23
Feverfews ..... 23
Ficus ..... 14
Filbert ..... 16
Forsythia ..... 16
Fringe Tree ..... 10
Fuchsia ..... 23
Garrya ..... 15
Geraniums ..... 23
Gladioli ..... 24
Grevillea ..... 14
Hag Berry .....  10
Heath ..... 17 ..... 17
Hedge Plants ..... 17
Heliotrope ..... 23
Herbaceou ..... 23
Hibiscus ..... 23
Holly ..... 14
Hollyhocks ..... 23
Honeysuckles ..... 17


