OUR ROOT SYSTEM

ship balance C. O. D. if preferred. In ance when trees are shipped, or we will ber 15th a deposit of 25 per cent must

On all orders booked before Novem-

be paid on November 1, and the bal-

We are glad to report that this stock arrived in nice condition, and is very satisfactory in quality. We thank you for the reasonable prices for this orchard stock, and trust that it may result in future shipments from this section.

Enclosed you will find our check for \$103.80 to cover the nursery stock shipped to Lufkin for the purpose of supplying the farm boys, and also for Mr. LaGrones' personal use.

State Inspector of Nurseries and Orchards are attached to each and ulture. Certificates from the the Texas Department of nurseries are inspected annuackage that leaves our estab-

INSPECTION

tree transplanted in early fall will sible after leaves have shedded. A to transplant trees as soon as posextends to April 1st, but it is better

Begins about November 15th and

SHIPPING SEASON

as soon as actual vegetation begins to give it a quick and rapid growth, have grown by spring sufficient roots

LUFKIN CHAMBER OF COMMERCE Lufkin, Texas

Kelley, Pres. Joe C. Denman, 2nd V.-P. Sands, 1st V.-P. N. R. Miller, Treas. W. C. Hall, Sec'y and Gen'l Mgr.

mptness, I am mmented on size and healthy appear-ut them out according to instructions ect good arrived in first class condition and best and largest I've ever received; results. Thanking you Very truly yours, M. B. HINTON.

sery Company, Arp, Texas

Company, Arp, Texas.

w well pleased I
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I set out four
em now. One of
rest have some
y one has this

Producer and Dealer In URE SOUTH TEXAS HONEY Kenedy, Texas, January 19, 1930.

is no other equal to ours, but we do claim that our root system equals that superior to trees grown in other clithods of cultivation and fertilization mates and soils and under other meof any nursery. Our trees are far no other equal to ours, but we do

ARP NURSERY







Return Postage Guaranteed.

SHOWING THE ROOT SYSTEM OF ONE OF

OUR 21/2 YEAR OLD PECAN TREES

SIZE OF TREES: In our opinion, a thrifty, well-rooted tree is the first consideration in setting pecan trees. The size of the well-rooted tree three to five feet, usually has a two or three year old root system with a one year graft or bud growth.

strongest. In all our experience we have found that only stiff clay or thin soil with a hard pan near the surface will make a pecan grove unprofitable.

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ETTERS

GROWERS OF

ARP, TEXAS



ARP-GROWN TREES



ARP.GROWN

PECAN SOILS: Most all of the land in the Southwest will grow pecans profitably. Practically all bottom land (unless too wet or sour) is ideal; hilly land where water is found between ten and thirty-five feet is excellent. Plant pecans on land that will grow cotton and corn, for like other that will grow cotton and corn, for like other crops, pecans will grow fastest where the land is strongest, In all our experience we have found strongest. In all our experience PRICE LIST OF PAPER SHELL PECANS

Trees well-rooted five to eight feet, usually have a three to four year old root system with one or two year graft or bud growth. Trees well-rooted eight feet up, usually have a four to five year old root system with two or three year graft or bud growth. We have found that trees from three to ten feet, with a good lateral root system and a reasonable amount of tap root, are being transplanted with the best success, therefore, we do not recommend a certain size, but we do suggest mount recommend a certain size, but we do suggest iton that the larger and older trees will begin then that the larger and older trees will begin bearing earlier than the smaller ones.

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to sto.I 50 to 99 50.65

EASTERN VARIETIES—Stuart, Success, Delmas, Schley, Money Maker, Moore VARIETIES: In planting commercial orchards two to five varieties should be used; varieties selected should be governed by your location. For East Texas, Louisiana, Arkansas and Eastern Oklahoma we advise planting Stuart, Success, Schley, Delmas, Moore, Money Maker and Burkett; for Central Texas and Western Oklahoma: Stuart, Success, Schley, Delmas, Burkett, Halbert and Texas Prolific; for Coastal sections: Stuart, and Texas Prolific; for Coastal sections: Stuart, and Mexico: Halbert, Burkett, Texas Prolific; for Schley, Delmas, Burkett, Texas Prolific; for Sastal sections: Stuart, and Mexico: Halbert, Burkett, Texas Prolific; Jor Coastal sections: Stuart, Burkett, Asia Schley, Delmas and Stuart.

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Write for prices giving varieties and size trees

Lots of 300 up

Write for prices giving varieties and size trees

straight, making them cost us almost twice as much per tree to grow as the Eastern varieties. There-fore, we are compelled to get more for these varieties. You will find them listed in the separate price list above. All three make beautiful trees and are worth much more than the list price. These three varieties are hard to propagate, that is, the buds and grafts are hard to grow them also the Halbert and Texas Prolific make a willowy growth and it is almost impossible to grow them THE THREE WESTERN VARIETIES—Burkett, Texas Prolific and Halbert

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Lots of 10 to 49 \$ \$0.70

WESTERN VARIETIES—Burkett, Texas Prolific, Halbert

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Price Each ___\$0.75

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DEMAND ARP-GROWN TREES

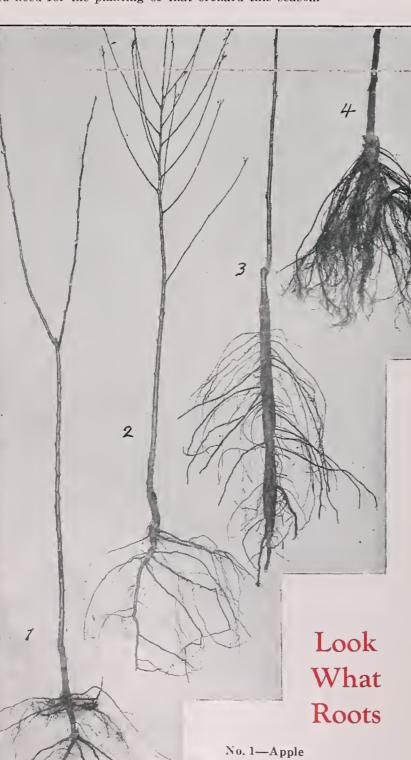
Our Guarantee

W E GUARANTEE our trees to be just as represented and our root system to equal that of any nursery in the world. If, upon receipt of trees, you do not find them to be as represented, return them and we will gladly furnish satisfactory trees or refund the purchase price. We do everything in our power to keep our stock pure and true to name; however, we realize that errors are possible. In the event that any nursery stock should prove untrue to name, and purchaser should thereby sustain damage, we hereby agree, upon proper proof, to replace such stock as may prove untrue to name under which it is sold, or to refund purchase price, refunding or replacing to be at our option.

ARP NURSERY COMPANY.

Plant Fruit Trees and Pecans

WITHOUT doubt the time has come when we must plant something on our farms besides cotton, wheat, etc., as an over-production of these crops has caused the price to be so low until we can not realize cost from them. Considering this condition in connection with the fact that there is never a sufficient supply of any type of fruits and pecans with which to meet the demand at a fair price, what would be more reasonable from a standpoint of profit, than to plant out an orchard on a part of your farm to the types and varieties of fruits and nuts that are adapted to your territory? We will be glad to advise you of the types and varieties that are best suited to your immediate locality. If you don't have room for a commercial orchard, you can at least plant a selection of different types for home use; you owe yourself and your family this much, for you know fresh and canned fruits certainly help to cut that grocery bill. Don't wait any longer, but write to us now and let us help you select the varieties you need for the planting of that orchard this season.



No. 2-Peach

No. 3-16 months old Pecan

No. 4-5 months old Fig



L. B. DEAN, Manager

CMR. DEAN began actual field work in the nursery twentyseven years ago, working in several of the largest nurseries in different sections of the Southwest. Through his knowledge, gained by trial, practice and experience in the Southwest, the ARP NURSERY COMPANY can today serve its trade with "OUR BETTER ROOTED TREES" adaptable to conditions in the Southwest.

Arp-Grown Trees

ARP soil and climate are both especially adapted to the growing of nursery stock, the root system of Arp grown trees is in class A-1. We know this to be a fact and some of the other large nurserymen of the south are learning it to be and are now growing a part of their stock in Smith County, while others, with their offices and nurseries located at other places, are growing part of their stock at Arp.

There is nothing more important in the selection of your nursery stock than the root system. A tree with poorly developed roots cannot grow rapidly and develop into the bearing stage as quickly as a tree that has a well developed root system.

The lateral roots drink in the moisture and assimilate the plant food in the soil, if they fail to obtain an adequate supply of moisture and plant food, they are like a chill that is poorly nourished, sickly and stunted.

With our twenty years of experience in the nursery and fruit business and with our special methods of cultivation and fertilization to develop our root system, with our soil and climate aiding us, you can readily see why our trees are preferred by those who know the quality of trees we produce.

Do not take any chances, buy the best. DEMANDARPGROWN TREE.

BOOK YOUR ORDER NOW

there is a big demand for treathis coming season and you had better book your order now, or just as soon as possible, so we can reserve for you the sizes and varietics wanted.



A VIEW OF OUR PEACH STOW

ARP NURSI

ARP, Smith Count



THE DELICIOUS APPLE

If you don't care to grow apples and pears commercially, you should at least have a few trees of each for home use, as both of these fruits are exceptionally healthy.

6

THE PAPER SHELL PECAN

Today the most fascinating, profitable and permanent proposition before the South is the growing of paper shell pecans. The trees are easily grown if properly cared for, and there is no other nut in the world that brings the prices the PAPER SHELL PECAN does, with the demand rapidly increasing. Its quality, flavor and richness in food value have no equal.

A SAFE INVESTMENT—NO BETTER KNOWN

The pecan is the native tree for the South, trees one hundred years old and older are still producing hig groups

Young pecan trees increase in value each year from date of planting, causing your investment to increase in value and at the same time paying you and your children and your children's children each season dividends with its paper shell nuts which will increase each year. We know of no other investment half as safe. No other investment that would increase in value half as fast, no other investment will pay one-half the dividends, as a well cared for pecan grove set with our paper shell varieties.

If an acre of your land set to pecans, the paper shell varieties and your income from these trees brought you \$500 to \$1,000 per year, with an increase from year to year in value, would you sell at \$1,000 per acre? Some sell at these prices and some refuse.

L. S. SARTAIN. Preident JAS. L. VILSO

Arp \$t

A

TO WHOM IT MAY TONCERN

This is to certify have been of this city, and take plas company. They have been the past several years and lutely reliable in every recontract or obligation the furthermore, we believe the goods just as represented enced in their line of we value received.



THE WI

Plums

Plums are one of to often begin bearing We know of trees partial \$20.00 per tree, and crops in seventeen years 15 by 15 feet; which these figures an acrest of \$2,800 per acrestigure on several acreper acre, but you will will pay you well. We for a nice revenue.

OUR BES

are the thousands at throughout Texas of grades, service and per bring us new and per nities where our lights

BECAUSE THEY ARE BETTER



SERY CO. unty, TEXAS

F. L. SARTAIN, Cashier LSON, Ass't Cashier

tate Bank

Arp, Texas, November 5,1930.

the are personally acquainted ARP NURSERY COMPANY. pleasure in recommending their een customers of this bank for and we find them to be absoverespect, and we consider any they assume absolutely good, e they will endeaver to delivered, knowing them to be experif work and capable of giving

Respectfully. F. L. SARTAIN. Cashier.

A PEACH ORCHARD A VALUABLE ASSET

Setting trees 18 by 18 feet gives 131 trees per acre. Well cared for trees will produce from one to three

bushels per tree each season and prices range from \$1.50 to \$3.00 per bushel, which gives you \$393.00 to \$1,179.00 per acre each year. A ten acre orchard will pay you \$3,930.00 to \$11,790.00 income each year on peaches. You will find listed on onyogite page varieties ringen-

on opposite page varieties ripening from May to October, the best varieties for our southern climate for commercial and home orchards.

Of course the Elberta has been the

leading variety for commercial planting, but our experience is that the early varieties on our local market bring better prices.

> BERRIES PAY \$500.00 PER ACRE

Dewberries, blackberries and

strawberries, if properly handled and cared for will pay from \$300 to \$500 per acre each spring, yield-

ing crop second year from planting,

in other words, you set berries this winter and this coming spring a

year hence, you will begin reaping your profit from these small fruits.

LARGE PECAN INCOME

27 trees to the acre; at the age of ten years, fifty pounds of nuts per tree, at 75 cents per pound, this means a net income of \$1,012.50 per acre, with a larger income each

year thereafter as the trees become larger and more productive. This is

figured on a ten year old tree, but our trees, if properly cared for, will

begin paying a nice revenue from five to six years from date of set-

Setting trees 40 by 40 feet gives



ENGOOSE PLUM

may Well

profurest crops of all fruits and aring second year after planting.

The profuse of the profuse ee place missed only one or two teen ye Trees can be set as close as which's you 140 trees per acre. At marplums will pay from \$1,120 are eyear. Of course you cannot all are plums paying this amount vol vild a few acres set to plums rell. We strong believers in plums

BEADVERTISERS

sandsatisfied patrons we have Tesand adjoining States. Our fame root system to our stock and peat orders from commu-



D. D. ALEXANDER, Sec'y and Treas.

MR. ALEXANDER has been connected with the Arp Nursery Company since its organization and has made a careful study of soils and climatic conditions and varieties that are adapted to the different sections of the Southwest. Through his knowledge, the handling of orders, correspondence and his general business methods, he has greatly contributed to the upbuilding of this institution's reputation for service and square dealing.

Here is Why

WE HAVE hundreds of thousands of trees growing in our nurseries, all trees that do not come up to standard, are dug from our nursery rows and destroyed, we only graft and bud trees that are healthy and strong, which enables us to give our customers TREES, NOT SCRUBS, BUT TREES with one of the best lateral root systems that can be grown. Our trees are sold under guarantee, see our guarantee on opposite side.

VISIT OUR NURSERY

WE are not connected in any way with other nurseries growing stock here, or other places. Our nurseries are all in and near Arp, offices and packing shed located here, we have no branch offices nor nursery located at other points.

We have one of the most up-to-date systems of handling our stock through the growing season, also shipping season. We have at present about eighty acres in nursery stock and if you are in the market for trees this season, if possible, we would be glad to have you visit us. We have had men to visit us and place large orders for pecan, peach, plum and other trees, after they had visited other nurseries.

SUCCESS WITH PECANS

Success or failure depends almost entirely on the quality of trees you plant. The root system of a young pecan tree gathers up the plant food and moisture from mother earth, and a tree without a good supply of lateral roots and a reasonable amount of tap root gets little food supply, little moisture and naturally makes a poor growth, will barely live, produces few nuts, be unprofitable—in fact, a complete failure. With a good lateral root system and a reasonable amount of tap root there is sufficient food supply, plenty of moisture makes a fast growth, being healthy it will live and bear early, producing big crops, hence big profits meaning success and wealth.

EASTERN VARIETIES



STUART

The Stuart is the leading variety, being suited to more sections of the country than any other variety. The nuts are large to very large, usually well filled, medium to heavy bearers.



SUCCESS

The Success is a first class pecan. Nut is large to medium, thin shell, cracks well. The kernel is plump and very heavy and of excellent flavor; strong growing tree, early bearer and is rapidly



DELMAS

Nut large to very large, shell moderately thin, kernel plump, heavy bearer. Tree is vigorous with beautiful foilage.



Very thin shell nut, large, plump kernel, fine flavor; rapidly growing tree. Nuts sell for highest market price, but not quite so prolific as some of the other varieties. However, the Schley is an ideal pecan, and its quality makes up for its shy bearing.

WESTERN VARIETIES



BURKETT

One of the favorites for West Texas, trees very healthy and regular bearers, medium size nut, well filled and good flavor.



TEXAS PROLIFIC

Nut large, shell of medium thickness, kernel plump, rich and sweet; it is a heavy and early producer; trees healthy and fast growing.

HALBERT

One of the most prolific of all varieties, very early bearer, medium size nut, very thin shell, excellent flavor. Young trees are willowy in appearance, but become straight as they grow older. Nuts ripen early.

OTHER EASTERN VARIETIES

Money Maker—Medium size; plump kernel, good quality with a sweet flavor, quite prolific, adapted to northern area of eastern varieties.

Moore-Medium size nut, thin shell, good flavor; very productive fast growing tree and one of the earliest to mature.

DEMAND ARP-GROWN TREES BECAUSE THEY ARE BETTER

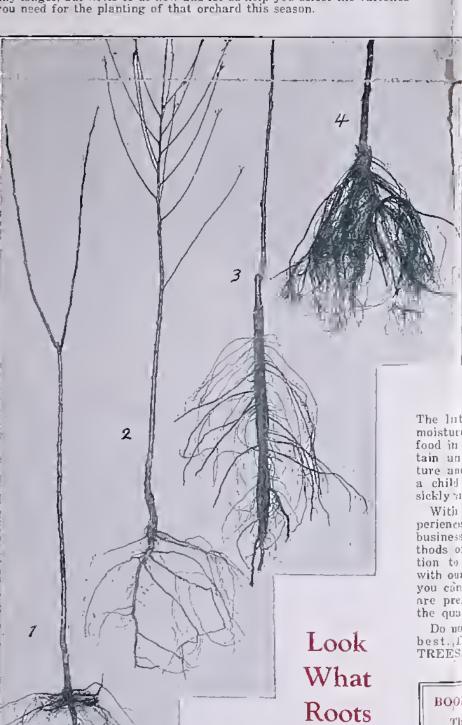
Our Guarantee

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ARP NURSERY COMPANY.

Plant Fruit Trees and Pecans

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No. 1-Apple

No. 2-Peach

No. 3-16 months old Pecan

No. 4-5 months old Fig.

1., II. DEAN, Manager

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Arp-Grown Trees

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There is nothing more important in the selection of vour nursery stock than the root system. A tree with noorly developed roots cannot grow rapidly and levelop into the hearing stage as quickly as n tree that has n well

developed root system. The lateral roots drink in the moisture and assimilate the plant food in the soil, if they fail to obtain an adequate supply of moisture and plant food, they are like a child that is poorly nourished, sickly and stunted.

With our twenty years of experience in the nursery and fruit business and with our special methods of cultivation and fertilization to develop our root system, with our soil and climate niding us, you can readily see why our trees are preferred by those who know the quality of trees we produce.

Do not take any chances, buy the best. DEMAND ARP GROWN

BOOK YOUR ORDER NOW

There is a big demand for treathis coming season and you had better hank your neder mow, or just as soon as passible, so we can reserve for you the sizes and warieties wanted.



ARP NURSERY CO. ARP, Smith County, TEXAS

THE DELICIOUS APPLE

If you don't care to grow apples and pears commercially, you should at least have a few trees of each for home use, as both of these fruits are exceptionally bruitly.

THE PAPER SHELL PECAN

Tmlay the most fascinating, profitable and permanent proposition before the South is the growing of paper shell pecaus. The trees are easily grown if properly eared for, and there is no other nut in the world that brings the prices the PAPER SHELL PECAN floes, with the demand rapidly increasing. Its quality, llavor and richness in food value have no equal.

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Young pecan trees increase in value each year from date of planting, emising your investment to increase in value and at the same time paying you ainly our children and your children's children each season dividends with its paper shell nuts which will increase each year. We know of no other investment half as safe. No other investment that would increase in value half as fast, no other investment will pay one-half the dividends, as a well cared for pecan grove set with our paper shell varieties.

If an acre of your land set to pecons, the paper shell varieties and your income from these trees brought you \$500 to \$1,000 per year, with an increase from year to year in value, would you sell at \$1,000 per acre? Some sell at these prices and some refuse,

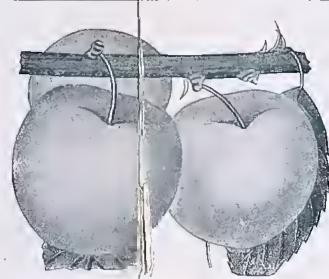
L. S. SARTAIN, President F. L. SARTAIN, Cashier

Arp State Bank npi al Sinck \$20,000.00

TO WHOM IT MAY CONCERN:

This is to certify that we are personally acquainted the rily, and lake pleasure in recommending their company. They have been custumers of this bank for the past several years and we find them to be absolutely reliable in every respert, and we consider any contract or obligation they assume absolutely good, furtherapre, we believe they will endeaver to deliver goods just as represented, knowing them to be experienced in their line of work and rapable of giving value rereived.

Hespeatfully. F. L. SARTAIN, Cashier.



THE WILD GOOSE PLUM

Plums Pay Well

Plums are one of the surest crops of all fruits and often begin bearing the second year after planting. We know of trees paying their owners from \$8.00 to \$20.00 per tree, and have missed only one or two crops in seventeen years. Trees can be set as close as 15 by 15 feet; which gives you 140 trees per acre. At these figures an acre of plums will pay from \$1,120 to \$2,800 per acre each year. Of course you cannot figure on several acres in plums paying this amount per acre, but you will had a few acres set to plums will pay you well. We are strong believers in plums

OUR BEST ADVERTISERS

are the thousands of satisfied patrons we have throughout Texas and adjuining States, Our grades, service and the root system to our stock bring us new and repeat orders from communities where nur products are known.



D. D. ALEFANDER, See'y and Treas.

ALEXANDER bus been connected with the Arp Nursery Company since its arganization had has made a careful study of soils and climnlin canditions and varieties that are adapted to the different serlious of the Southwest. Through his knowledge, the hamilling of orders, correspondence and his general business methods, he has greatly contributed to the hipbuilding of this institution's reputation for service and square denling,

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A FEACH ORCHARD A VALUABLE ASSET

Setting trees 18 by 18 feet gives 131 trees per acre. Well cared for trees will produce from one to three bushels per tree each season and prices range from \$1.50 to \$3.00 per bushel, which gives you \$393.00 to \$1,159.00 per here each year. A ten acre orchard will pay you \$3,-930.00 to \$11,790.00 income each year on peaches. You will find listed on opposite page varieties ripen-ing from May to October, the best varieties for our southern climate for commercial and home orchards Of course the Elberta has been the leading variety for commercial planting, but our experience is that the early varieties un our local market bring better prices.

BERRIES PAY \$500.00 PER ACRE

Dewberries, blackberries and strawberries, if properly handled and cared for will pay from \$300 to \$500 per nere each spring, yielding crop second year from planting, in other words, you set berries this winter and this coming spring a year hence, you will begin reaping your profit from these small fruits.

LARGE PECAN INCOME

Setting trees 40 by 40 feet gives 27 trees to the acre; at the age of ten years, fifty pounds of nuts per tree, at 75 cents per pound, this means a net income of \$1,012.50 per acre, with a larger income each year thereafter as the trees become larger aml more productive. This is figured on a ten year old tree, but our trees, if properly cared for, will begin paying a nice revenue from five to six years from date of set-

Success or failure depends almost entirely on the quality of trees you plant. The root system of a young pecan tree gathers up the plant food and moisture from mother earth, and a tree without a good supply of lateral roots and a reasonable amount of tap root gets little food supply, little moisture and asturally makes a good receive, will barely live, produces few nuts, be unprofitable—in fact, a romptete failure. With a good lateral root system and a reasonable amount of tap root there is sufficient food supply, plenty of moisture makes a fast growth, being healthy it will live and bear early, producing big rrops, hence big profits menuing sucress and wealth.

EASTERN VARIETIES



STUART



SI-CCESS The Success is a first class nection. Nut is large

Not large to very large, shell moderately thin, keenel plump, heavy bearer. Tree is vigorous with beautiful foilage.

Very thin shell nut, large, plump kernel, fine flavor; rapidly growing tree. Nuts sell for highest market price, but not quite so prolific us some of the other varieties, llowever, the Schley is an ideal peran, and its quality makes up for its shy bear-

WESTERN VARIETIES



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TEXAS PROLIFIC Nut large, shell of medium thickness, kernel plump, rich and sweet; it is n heavy and early producer; trees healthy and fast growing.



One of the most prolific of all varieties, very early bearer, medium sixe nut, very thin shell, excellent flavor. Young trees are willowy in uppearance, but become straight as they grow older. Nuts ripen early,

HALDERT

OTHER EASTERN VARIETIES

Money Maker-Medium size; plump kernel, good quality with a sweet fluyor, quite prolific, adapted to Moore Meglum sire not, thin shell, good lavor; very productive fast growing tree and one of the



VARIETIES AND PRICES OF OUR STOCK

Remember Arp-Grown Trees Are Better

PEACHES

MAY (Varieties)
Mayflower (Semi-Cling)—White with red cheek, one of the best early peaches, good shipper. Ripens first of May.
Victor (Semi-Cling)—Well known variety, ripens first of May.

Early Wheeler (Semi-Cling)—Cream with red cheek, large and hand-some, extra fine for commercial purposes. Ripens last of May.

JUNE (Varieties)

Arp Beauty (Semi-Cling)—Yellow with bright blush, highly flavored. Ripens first of June.

Mamie Ross (Semi-Cling)—Large, white with red cheek, one of the best varieties. Ripens 10th to 15th of June.

Carmen (Semi-Cling)—A large, white with deep blush, skin tough, juicy, brings fancy prices on market. Ripens 15th.

Texas King (Semi-Cling)—Very large, white, red cheek, juicy and good. Ripens 15th

Ripens 15th.

Hiley (Freestone)—Good size, well colored with red, best of quality, a good shipper and prolific bearer. Ripens 20th.
Slappy (Freestone)—Yellow, delicious flavor, a fine peach. Ripens 20th.

JULY (Varieties)

Elberta (Freestone)—The old, well known variety. Ripens July 5th to

Bell of Georgia—Very large, white with red cheek, an all round peach, firm, Ripens 15th.

Chinese Cling (Cling)—A well known variety, juicy and sweet. J. H. Hale (Freestone)—Fruit large, deep golden, excellent flavor, one

of the best varieties. Ripens 20th.

AUGUST (Varieties)
Augberta (Freestone)—Like the Elberta in size, looks and flavor, a good market peach. Ripens 5th to 10th.

Lemon Cling (Cling)—Large oblong, yellow with red cheek, flesh yellow.

Mixon Cling (Cling)—Large, yellowish-white, with red cheek, delicious
flavor, a beauty. Ripens first of August.

Heath Cling (Cling)—Large, creamy white, flesh firm. Ripens last Aug. Henrietta (Cling)—Large, yellow, flesh firm. Ripens last August.

OCTOBER (Varieties)
Stensons October (Cling)—White, a well known variety.

SPECIAL VARIETIES

(See Special Prices)

Late Arp Beauty (Semi-Cling)—Large, yellow with red cheek, delicious flavor, a good shipper and brings fancy prices on the market. Ripens June

Cling Elberta (Cling)—Larger than Elberta and better colored, yellow

Cling Elberta (Cling)—Larger than Elberta and better colored, yellow with red cheek, brings fancy prices on the market, good shipper, highly flavored. Ripens 5 to 10 days later than Elberta.

Money Maker (Cling)—Extra large, Indian type, a very good commercial and home variety. Ripens middle of August.

Red Indian (Cling)—Red cling, the old time Indian peach. Ripens Aug. Yellow Indian (Cling)—One of the best varieties for home orchards, good size and flavor. Ripens in August.

Everbearing (Freestone)—Indian type, ripens in three crops first in July, last about September 1st. A good one for home orchards.

Pickens October (Cling)—Extra large, yellow, smooth, delicious flavor. A new variety, which has proven the best of all October peaches.

Special prices on special varieties: Late Arp Beauty, Cling Elberta, Money Maker, Red Indian, Yellow Indian, Everbearing, Pickens October. Two to three ft., \$.30; three to four ft., \$.40; four to five ft., \$.50; five to seven ft., two year old, \$.75.

STANDARD VARIETIES

	STANDARD	VARIETIES	
	Price Each	Price Each	Price Each
Size of Trees	Lots of 1 to 25	Lots of 25 to 100	Lots of 100 to 1,000
18 to 24 in.	\$0.171/2	$_{}$ $\$0.12\frac{1}{2}$	\$0.10
2 to 3 ft.	.20		.12½
3 to 4 ft.	.25	.17½	
4 to 5 ft.	.35		
5 to 7 ft. (2 yrs. old)	.60	.50	

PLUMS MAY (Varieties)

Excelsior-Fruit medium to large, reddish purple, flesh firm, tree strong grower, most valuable southern plum.

Six Weeks or Happiness-Large, yellow with red, a very profitable plum.

JUNE (Varieties)

Milton-Deep red, blooms late, good bearer.

Francis—A handsome yellow of high merits, tree very hardy.
Wild Goose—An old well known variety.
Pools Pride—Tree hardy, a good bearer, fruit red, popular for preserves

Gonzales-Large, brilliant red, delicious and good flavor.

Compass Cherry-Cross between the cherry and plum, fruit medium size, color reddish yellow.

JULY (Varieties)

Gold—Large, yellow with red cheek, a good bearer and one of the best. America—A large yellow with red cheek, trees fast growers, a fine commercial plum.

Burbank-An old variety, fruit red dotted with yellow, a good bearer. Botan or Abundance—Flesh yellow, a good shipper and an abundant

Hytankio-Large, red, flesh dark yellow, one of the best varieties.

AUGUST (Varieties)

Wickson-Fruit very large, an old variety, very popular.

SEPTEMBER (Varieties) Golden Beauty-Golden when ripe, a very heavy bearer, a good one for preserves and jelly.

PRICES OF PLUMS (F. O. B. ARP, TEXAS)
Price Each
Lots of 1 to 25
Price Each
Lots of 25 to 100
Lot Lots of 100 to 1,000 \$0.15 18 to 24 in. \$0.20. 2 to 3 ft. .20 .171/2 3 to 4 ft. $.22\frac{1}{2}$ 4 to 5 ft. .30 5 to 7 ft. (2 yrs. old)

APRICOTS Early Golden—Medium size, yellow, freestone, rich and juicy.
Cluster—Medium, golden, delicious flavor, a good bearer.
Moorpark—Large, yellow with green, flesh bright orange, separates readily from seed.

PRICES OF APRICOTS (F. O. B. ARP, TEXAS)

One to two ft., 35c each; two to three ft., 50c each; three to four ft., 60c each; four to five ft., 75c each.

Red June-One of the best early apples, red, flesh white and crisp, a good table and market apple.
Yellow Transparent—Fruit large, yellow, good quality, tree very hardy

and bears young. Ripens in June.

Jonathan—Fruit brilliant red, delicious flavor, one of the surest bearers, tree hardy, a splendid variety for home orchard. Ripens in September.

Mammoth Black Twig—Fruit yellow shaded with red, a good bearer and

tree very hardy. Ripens September to November.
Winesap—An old variety, well known, one of the best of keepers, good for home and commercial orchards. Ripens from September to October.

Arkansas Black—Fruit dark red, medium size, excellent flavor. Ripens in October.

Delicious-Fruit large, dark red, flesh crisp and melting, juicy, highest quality, now taking first place for commercial and home orchards. Ripens in late fall

PRICES OF APPLES (F. O. B. ARP, TEXAS) Price Each Lots of 100 to 1,000 Price Each Lots of 25 to 100 Price Each Lots of 1 to 25 Size of Trees 1 to 2 ft. \$0.25 \$0.20 \$0.171/2 2 to 3 ft. 3 to 4 ft. ,30. 4 to 5 ft. .45. PEARS

Bartlett—Fruit yellow, juicy, delicious flavor, a very popular variety. Ripens July to August.

Garber—Fruit large, yellow in color with red cheek, a good keeper, a choice variety for the South. Ripens in August.

Keiffer-Fruit very large, grown successfully in all sections, trees

resist blight, very vigorous, immensely productive. Ripens in September.

PRICES OF PEARS (F. O. B. ARP, TEXAS)

Price Each
Price Each
Lots of 1 to 25

Lots of 25 to 100

Lots of 100 to 1.0 Size of Trees 1 to 2 ft. Lots of 100 to 1,000 \$0.35 \$0.30 \$0.25 2 to 3 ft. .50 .40 .30 3 to 4 ft. .60 .40 .50 4 to 5 ft. .60 .50 FIGS

Magnolia-Fruit large, pale violet, excellent flavor, bears on one year stem, the leader for commercial orchards and a good home variety.

Celestial—Fruit medium in size, delicious flavor, good bearer, one of the best varieties for north of coast section of Texas.

PRICES OF FIGS (F. O. B. ARP, TEXAS)

Price Each
Price Each
Price Each
Lots of 1 to 12
Lots of 12 to 25
Lots of 25 to 100 Price Each Lots of 25 to 100\$0,20 Size of Trees 1 to 2 ft. \$0.25 \$0.35 2 to 3 ft. .35 .25 .50 3 to 4 ft. .35 .75.60 .45GRAPES

Moore's Early-Fruit large, black, good flavor, fine market grape, vine

Concord—Best known of all varieties, fruit large, black. Ripens in July. Niagara-Fruit large, greenish white, large cluster, good quality. Ripens first of July.

Delaware—Fruit small, compact cluster, juicy and sweet, standard variety for table and market use. Ripens last of July.

Carman—Vine very thrifty, does well on all kinds of soil, large compact cluster, one of the best varieties for Texas. Ripens about August 10th.

PRICES OF GRAPES (F. O. B. ARP, TEXAS)

Plants (well rooted and branched) 30c each; in lots of 12 to 25, 25c

each; in lots of 25 to 100, 20c each.

BLACKBERRIES

McDonald—Medium size, firm, good shipper, plant other berries near it to pollenize; it is early. Ripens with the Austin Dewberry.

PRICES OF BLACKBERRIES (F. O. B. ARP, TEXAS)

Field grown strong plants:

\$6.00 \$20.00

DEWBERRIES

Austin Mae-We have found this berry by far the best of all varieties, therefore, we offer only this variety, it is very large, much larger than our wild dewberry, it blooms late. Ripens a little later than our native dewberry.

PRICES OF DEWBERRIES (F. O. B. ARP, TEXAS)

Field grown strong plants:

 $\$1,000 \\ \12.50 Dozen \$0.75 \$4.00

STRAWBERRIES Excelsior—Very early, medium size, firm; good shipper, plants healthy. Improved Klondike—Medium early, blood red, firm, one of the best

Improved Lady Thompson-Early, a delicious flavor, good color and

Aroma—Best of all late strawberries, large, delicious flavor and good

ROSES

PRICES OF STRAWBERRIES (F. O. B. ARP, TEXAS)

All strong plants: $\stackrel{1,000}{\$5.00}$ \$0.50

Columbia—A beautiful pink. Crusader—Crimson red. Butterfly—Large, brilliant pink. Dudley Cross—Pale soft yellow. Meator—Intense velvet crimson. Paul Neyron—Pink. Lady Detroit—Shell pink. Luxembourg—Yellow. J. L. Mock—Varying from bright red from the outside of petals to silverly white inside. Sunburst—A sulphur yellow. Golden Ophellia—A bright golden yellow. Premier—Dark pink. American Beauty—Deep pink. Etoille De Lyon—Golden yellow. Lady Hillingdon—Deep yellow. Frau Karl Druschki (White American beauty) is snow white. Etoille De France—Red velvet. Kaiserin Augusta Victoria—Pure white. Pink Radiance—Silver pink, free bloomer, one of the best. Red Radiance—Deep red, free bloomer and a good one. White Kellarney—Pure white. Pink Kellarney—A large bloom, pink in color. White La France—White, a well known variety. Edward Mawley—Deep crimson, perfect formed flower. Los Angeles—Flame pink, shaded with yellow, vigorous. Pink Cochet—Very large, rich coral. Mme. Chatenay—Rose pink, pretty and popular. Columbia—A beautiful pink. Crusader—Crimson red. Butterfly—Large,

pink, pretty and popular.

Paul's Scarlet Climber—A very large red bloom. Silver Moon—A beautiful large silvery white. Dorothy Perkins—Pink, in large cluster. White Dorothy Perkins—Same as the pink Dorothy Perkins, only white.

PRICES OF ROSES (F. O. B. ARP, TEXAS)

Problem of the property of the

\$5.00 per dozen 4.00 per dozen ----\$0.50 each Budded, large plants.... Budded, small plants.