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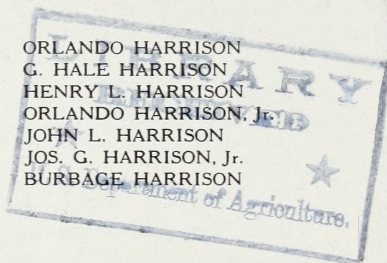
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Harrisons' Nurseries
J.G. HARRISON & SONS PROPRIETORS

BERLIN, MARYLAND

ORLANDO HARRISON
G. HALE HARRISON
HENRY L. HARRISON
ORLANDO HARRISON, Jr.
JOHN L. HARRISON
JOS. G. HARRISON, Jr.
BURBAGE HARRISON



BADGE No. 2

THREE generations of Harrisons have been engaged in growing fruit trees, evergreens, shade trees, and shrubs at Berlin, Maryland, covering more than thirty-five years. At the beginning we had only a few acres; now we have a larger acreage in trees than any other firm in America.

Harrisons' Nurseries
J.G. HARRISON & SONS PROPRIETORS
BERLIN MARYLAND

FRUIT TREES

As the Largest Growers of Fruit Trees in America, we have recently seen fit to double our acreage, making entirely new plantings on the Sympuxent Bay, near Ocean City, and on land where fruit trees have never before been grown. This area lies along the Atlantic Ocean where the advantages of the salt air and morning dew, with plenty of moisture, develop strong, healthy trees, good foliage, good roots, and broad-topped growth.

APPLE TREES

Two-year Budded

Yellow Transparent	Winesap
Stayman	Paragon
York Imperial	Rome Beauty

One-year Budded and Grafts, all grades

Yellow Transparent	York Imperial
Williams' Early Red	Gano
Duchess	Yellow Newtown
Grimes'	Baldwin
Rome Beauty	Ben Davis
Jonathan	Livland Raspberry
Wealthy	Northern Spy
Delicious	Paragon
McIntosh	R. I. Greening
Stayman	N. W. Greening
Winesap	

CHERRY TREES

Sweet—Two-year

Black Tartarian	Napoleon
Bing	Schmidt
Governor Wood	Windsor
Lambert	Yellow Spanish

Sour—Two-year Budded

Dyehouse	Early Richmond
English Morello	May Duke
Montmorency	

PEACH TREES

One-year Budded—All grades

Carman	Greensboro
Hiley	J. H. Hale
Belle of Georgia	Heath
Elberta	Iron Mountain
Ray	Krummel's
Brackett	Late Crawford
Champion	Mamie Ross
Redbird Cling	Rochester
Ford's Late	Salway
Fox	Slappey
Francis	

PEAR TREES

Two-year Budded, $\frac{5}{8}$ - to $\frac{3}{4}$ - and $\frac{3}{4}$ -in. cal. and up

Bartlett	Le Conte
Anjou	Seckel
Clapp's Favorite	Winter Nellis
Duchess	Kieffer

KIEFFER PEAR TREES—Extra size

$1\frac{1}{2}$ inches
1 to $1\frac{1}{2}$ inches
 $\frac{3}{4}$ to 1 inch

PLUM TREES

One- and Two-year

Abundance	German Prune
Burbank	Lombard
Bradshaw	Imperial Gage
	Red June

GRAPE VINES

One- and Two-year

Concord	Moore's Early
Niagara	

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5,000 Norway Spruce, 2 to 12 feet

LARGE EVERGREENS

12 to 14 feet
8 to 10 feet
6 to 7 feet
4 to 5 feet
2 to 3 feet

10 to 12 feet
7 to 8 feet
5 to 6 feet
3 to 4 feet

ARBORVITÆ

American

Chinese

CEDARS

Blue Virginia
Indian

Red
Japanese

CYPRESS

Glory of Boskoop

HEMLOCK

Canadian

FIRS

Cephalonian Nordmann's
White, or Concolor

JUNIPERS

Pfitzer's Schottii
Irish

PINES

White Austrian
Scotch Mugho

RETINOSPORA

Japanese Plume-like Japanese Golden
Japanese Golden Pea- Plume-like
Fruited Japanese Veitch's
Japanese Graceful

SPRUCE

Koster's Blue Oriental
White Tiger-tail
Douglas Norway
Colorado Blue

BOXWOOD

2500—1 to 1½ ft. 50—2 to 2½ ft.
1200—1½ to 2 ft. 50—2½ to 3 ft.

SPRUCE—Special

Koster 2 to 14 ft. Oriental, 4 to 10 ft.
White, 7 to 14 ft. Tiger-tail, 2 to 3 ft.
Douglas, 2 to 16 ft. Norway, 2 to 12 ft.
Colorado B., 2 to 10 ft.

Get our complete list. Come and see

Harrison's Nurseries
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BERLIN, MD.

SHADE TREES

	5 to 6 ft.	6 to 7 ft.	7 to 8 ft.	8 to 10 ft.
European Lindens.	300	300	300	300
American Lindens.	70	80	50	50
Box Elder.	200	100	200	200
Catalpa Bungei.	50	50	50	50
Honey Locust.	100	100	100	200
Red Oaks.	200	200	200	200
Mixed Oaks.	200	200	200	200
Black Oaks.	700	600	700	600
Scarlet Oaks.	500	500	400	400
Sugar Maples.	100	100	200	200
Golden Willows.	15	40	80	90
Tulip Tree.	100	200	200	200
Ginkgo (Maidenhair- Tree).	200	200	100	
Purple Beech.	30	90	200	100



MAPLE, Norway

1,200—10 to 12 ft.	1 $\frac{3}{4}$ -2 in.
2,700—12 to 14 ft.	2 -2 $\frac{1}{2}$ in.
2,800—14 to 16 ft.	2 $\frac{1}{2}$ -3 in.
2,400—15 to 18 ft.	3 -3 $\frac{1}{2}$ in.
1,800—16 to 20 ft.	3 $\frac{1}{2}$ -4 in.
500—16 to 20 ft.	4 in.
200—16 to 20 ft.	5 in.

MAPLE, Silver

800— 6 to 7 ft.	1,800—10 to 12 ft.
1,000— 7 to 8 ft.	1,400—12 to 14 ft.
1,200— 8 to 10 ft.	1,000—14 to 16 ft.

ELM, American

500— 6 to 7 ft	800—10 to 12 ft.
800— 7 to 8 ft.	700—12 to 14 ft.
900— 8 to 10 ft.	

OAK, Pin

600— 5 to 6 ft.	1,000— 8 to 10 ft.
700— 6 to 7 ft.	700—10 to 12 ft.
900— 7 to 8 ft.	

PLANE, Oriental

1,000— 8 to 10 ft.	1 $\frac{1}{4}$ in.
2,000—10 to 12 ft.	1 $\frac{1}{2}$ in.
2,500—12 to 14 ft.	1 $\frac{3}{4}$ in.
2,000—14 to 16 ft.	2 in.
2,500—	2 $\frac{1}{2}$ in.
3,000—	3 in.

POPLAR, Carolina

800— 7 to 8 ft.	1,200— 8 to 10 ft.
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POPLAR, Lombardy

700— 7 to 8 ft.	900—12 to 14 ft.
1,300— 8 to 10 ft.	700—14 to 16 ft.
1,000—10 to 12 ft.	

POPLAR, Tulip

600—10 to 12 ft.	500—12 to 14 ft.
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WALNUT, Black

1,000— 5 to 6 ft.	1,200— 6 to 7 ft.
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CALIFORNIA PRIVET

Specimen Clumps

10—3 ft. by 3 ft. 200—2 ft. by 2 ft.
 200—2½ ft. by 2½ ft. 200—1½ ft. by 1½ ft.

One-year

50,000—12 to 18 in. 50,000—18 to 24 in.
 15,000—2 to 3 ft.

Two-year

12,000—2 to 3 ft. 12,000—4 to 5 ft.
 14,000—3 to 4 ft. 8,000—5 to 5½ ft.

BARBERRY, Thunberg's

50,000—10 to 12 in. 2-yr. transplants
 50,000—1 to 1½ ft. 2-yr. transplants
 50,000—1½ to 2 ft. 2-yr. transplants
 5,000—2 to 3 ft. 3-yr. transplants

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 BERLIN MARYLAND

BERLIN, MARYLAND

On the other hand, prices of fruit this season are on a prewar basis.

HARRISONS' NURSERIES

Berlin, Maryland

'Largest Growers of Fruit Trees in the

Now Is The Proper Time To Plant An Orchard WHY?

Because there are less Peach and Apple trees in the United States today than there were in 1910.

The following figures were copied from a bulletin issued by the Department of Commerce, Bureau of The Census, Washington, D. C. dated June 27, 1921.

APPLES:

Trees of bearing age—	
1920.....	115,265,029
1910.....	151,322,840
Decrease.....	36,057,811
Per cent of decrease.....	23.8
Trees not of bearing age—	
1920.....	36,171,604
1910.....	65,791,848
Decrease.....	29,620,244
Per cent of decrease.....	45.0

PEACHES:

Trees of bearing age—	
1920.....	65,654,921
1910.....	94,506,657
Decrease.....	28,851,736
Per cent of decrease.....	30.5
Trees not of bearing age—	
1920.....	21,623,657
1910.....	42,266,243
Decrease.....	20,642,586
Per cent of decrease.....	48.8

Another reason why every fruit grower should increase his planting is that our prices on peach and apple trees have been reduced more than 50 per cent.

On the other hand, prices of fruit this season are high--much above the prewar basis.

HARRISONS' NURSERIES

Berlin, Maryland

“Largest Growers of Fruit Trees in the World”



CALIFORNIA PRIVET

Specimen Clumps

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 200—2½ ft. by 2½ ft. 200—1½ ft. by 1½ ft.

One-year

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 15,000—2 to 3 ft.

Two-year

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50,000—10 to 12 in. 2-yr. transplants
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 50,000—1½ to 2 ft. 2-yr. transplants
 5,000—2 to 3 ft. 3-yr. transplants

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