

St. Leonards, Md.

W-195
Seed mimeo. sent '44

H. B. Trueman.

4/9/37 - 20 MAX, C. mollissima
10 TP-496, mixed varieties

Tom Parran

25 trees now

Dagnall 15

Lusby, or St. Leonard,
Calvert County, Md.

W-195

11/46 Thomas Parran sent 1 pint of nuts from MAX
trees, pure planting; of large size and attractive.
Too dry to plant or to rate. Sample file.

6/55 - address letter to Mrs. Parran. Mr.
Parran deceased.

~~Lusby~~, or St Leonard Md. ^{Seed mimeo. sent '44}
Tom Parran, West Shore Transit Co.
(G.T.S. delivered trees)

4/9/37 - 25 MAX - C. mollissima
8/8/44 all chestnuts here are living
and closing very well

St. Mary's County, Maryland

J.K. Erly (NA-4000)

Metropolitan Police Boys Club } Trees planted
300 Indiana Ave } at Camping
St. M. Co., Md.

4/4/51 - 50 FP-1360 C. mollissima

Seed mimeo. sent '44

41358 Talbot Co. pumila x crenata

12

1 pl. ✓ 12-16-18 Benson, O. Harper Grace St.,
St. Michael, Md.

3 pl 3/9/17- # 36666 - c. nual.

Talbot Co.
41358

Chestnut
Chinquapin

S.P.I. No. Scientific Name Common Name

A prompt reply to the following questions regarding the above-named tree will be thankfully received:

1

12-16-18

Number of trees sent..... Date sent.....

Number of trees alive..... Height of trees..... about 8 ft.

Have trees fruited? No. Size and quality of nuts.....

Approximate location of trees on your place. Now in lawn. Shrub
has low pond 5 feet because of unfavorable circumstances - hence, its
growth stunted. It is now doing fine, healthy.....

Kindly use inclosed envelope.

Knowles Ryerson,
Horticulturist in Charge

6-4-28

Date..... Sign Here..... *O. S. Ryerson*

..... O. Harper Benson, Grace St., St. Michael, Md.

Experiments..... Address.....

Talbot Co.
ST. MICHAELS, MD.

Castanea pumila x crenata

41462

O. H. Benson
Box 64.

1 pl. 3/15/16

Talbot Co.

41462

Castanea pumila x crenata

Chestnut
Chinquapin

S.P.I. No.

Scientific Name

Common Name

A prompt reply to the following questions regarding the above-named tree will be thankfully received:

Number of trees sent..... Date sent..... 3-15-16

Number of trees alive..... Height of trees..... 8 ft

Have trees fruited? No Size and quality of nuts.....

Approximate location of trees on your place. Unfortunately, in 2000 words of circumstances beyond control, this tree has been moved twice. It now is located in open lawn. Tree is healthy and well do well.

Kindly use inclosed envelope.

Knowles Ryerson,
Horticulturist in Charge.

Date..... 5-21-28

Sign Name..... O. H. Ryerson

..... O. H. Benson

St. Michaels, Md.

Experimenter

Address

Salisbury, Md.

Mrs. Sallie Disharoon
705 Gay Street

1951 - Received some trees from Mr. Herbert C. Fooks.

Seed mimeo. sent '44
Town: Salisbury, Md.
Owner: J. Edgar Burnett
Address: 10.11 acres
Caretaker: Spring Hill Road.
Address:
(Land purchased by Mr. & Elizabeth Redden and
Age: Ht.: DBH: Puts: Quan.: Size: Qual.:
C. B. present: Location: Age of cankers:
Description:

Weevil Memo Sent 1948 - 1951
CASTANEA mollissima
FPI No. 70314 Vor Origin:
Number of trees: 3 (spring 1930)
If several trees, make separate
cards for each, using this outline.

Other pathological symptoms:

Average twig growth preceding year:
Site and growing conditions poor

this year:
fair good

REMARKS

over

Noted by:

Date

(On reverse side sketch location of trees and number each 1, 2, 3 etc.)

1014/39 - one tree died first season. See this letter for details. Nuts received.

Reed '39: #1, 35 p.p. medium attractive, cleans very well, medium sweet to good. B.T. #2, 37 p.p. very plump, medium attractive, pellicle thick, tight, cleans very well, quite sweet.

B.

11-4-44. He has 4 doz. trees, 2-6 or 7 years old, and most of them bearing from a few burrs to a full crop, which indicates unusual productiveness of this introduction. In spite of the trees having been damaged by two hurricanes, the original two trees sent him in 1930 had about 1 bushel of nuts this year.

1946 - Trees hit by 2 wind storms this year, which cleaned trees of nuts before all developed. Land on which chestnut trees were planted now owned by Misses Hester + Redden.

Salisbury, Md.

Seed mimeo. sent '44

Mr. Ernest A Vaughn
Farm Security Adm.

for same div., State of Md.

3/22/39 - ✓ 25 S-8 Jap-ching. hybrid

✓ 25 RG-6 Jap. hybrid

✓ 50 FP-799 mixed ching. hybrid

4/1/39 - ✓ 50 FP-717 C. mollissima

✓ 50 FP-718 C. mol. hybrid

✓ 50 FP-725 mixed var + hybrid

✓ 25 FP-773 C. mol. hybrid

✓ 25 S-8 Jap-ching. hybrid

✓ 25 FP-710 C. mollissima

brown

6/23/39 - Map in 1939 file.

10/16/43 Sent a few bms but all were still.

10/9/43 - 90% survived first summer, but since then blight has killed all but 3 trees; 93 trees still making sprout growth but probably will succumb to blight. -- "Trees respond quickly to cultivation + fertilization & soon become susceptible to blight when practice discontinued."

9/14/44 - Negative results. Trees winter kill each year; planted on soils with varying fertility but results the same.

Sandy Point, Maryland

Koehler,
Head of Conservation in Maryland

Ten trees of the Chinese Chestnut which are growing on the new park at Sandy Point, Maryland. They are about 25 years old producing edible nuts and Koehler is saving them for planting.

Seneca, MD
Washington, D.C.

Dr. F. C. Craighead (Trees planted at
5301 - 41st Street NW. Seneca, Md.)

4/2/41 - ✓ 3 FP-869 *C. mol.* [Bell]

4 FP-903 " " [Tientsin]

3 FP-870 " " hybrids, o.p.

¹⁹⁵⁰
¹⁹⁵⁰ = 6 or 7 survived, one has blight, ~~has~~ practically girdled no branch,
Jan 1950, per Dr. Craighead to 378.

Letter 10/19/50 to C. Hartley: "2 of the chestnut trees he gave me
bore well this fall. One of the trees had very sweet nuts quite
like the native but somewhat larger."

Washington, D.C.

F. C. Craighead

Forest Insects.

Bu. Entom + Pl. Quar.

4/5/49 - Delivered:-

40 FP-1268 # *Castanea mollissima*

10 FP-378 *Quercus acutissima*

Seed mimeo. sent '44 Weevil Memo Sent 1948 *mal*

Severna Park Md. 1931 Shipment

O. L. Molter

Castanea mollissima

Quan.

No.

15 MI

Remarks:

Written 3-16-36. No reply.

Anne Arundel Co

~~Boone, Md.~~

Castanea mollissima

Severn Park, Mr.

O. L. Molter

1 plt. 1-16-24 - 56392

Severna Park, Md

10/15/30 Tons bearing nuts this year - but now left to stand.
Nuts last year fine - no better than native nuts. Trees
grow nicely.

41358 *Anne Arundel pumila x crenata*

12

(Molten?)

1 pl. 2-18-19 Molter, O. L. Boone, Md.

36666 - 2 pls. 2-28-17 Mollissima ✓

SILVER SPRINGS, MD.

Seed mimeo. sent '44

Messrs. C. Root & E. Hallauer

Maryland-National Capitol Park & Planting Commission
(telephone Shep. 1480)

5/20/36

✓ 100 FP 303 Castanea crenata
✓ 100 MI " mollissima
✓ 100 MM " "
✓ 100 MN " "
100 GJ " crenata

Silver Spring, Md.

Seed mimeo. sent '44

R. S. Hill deceased

1108 B Street.

804 Fligo Ave., Silver Spring, Church, Va. See his card

4/8/38 - '17P-497 C. crenata
2 MAV C. mollissima } map in file
2 S-8 Ball hybrid }

Letter sent to occupant 9/23/44, returned undelivered
(See new address above - 1945).

July 1946 - Mimeo returned by son with advice father dead,
property sold in 1940 & he has no knowledge
of present condition of trees. A letter to "occupant"
returned "undelivered".
Check further with and D mags.

Seed mimeo. sent '44

Weevil Memo Sent 1948

C. mollissima

S.R.I. 66037, rec'd. 2/21/28 from Chico, 10 plants.

Distribution: 5 to Dr. A. L. Quaintance, Bus. Ento.
(5 to greenhouse for inoculations).

Dr. A. L. Quaintance,
Quaint Acres,
Silver Spring, Md.

Near Colesville, Md.

5/10/47 - 2 trees of the 1928 lot living { one tree produces
{ very good, medium size nut.

4/28/47 — Growing a considerable number of seedling trees for sale. -- G.F.G.

8/10/50 - 2 trees still alive - orchard type - no sign of chestnut

blight - some weevil injury - a heavy crop this year -

Mr. Quaintance says they have been bearing quite re- (over)

gularly for the past several years. They have planted a few nuts from these trees, and have some chestnut seedlings for sale, but don't find much sale for them, and don't push them. The property on which these trees are growing has been sold to a housing development company, and in time these 2 remaining trees will probably be cut down. F.H.B.

Silver Spring, Md.

C. molliss.

R. M. Woodward, Rte. 2.

7/16/46 Has one tree he obtained from the lot of trees planted at Soldiers Home, D.C., that was surplus? and apparently dumped. Reed & Clapper inspected this slate and Reed photographed the tree. A remarkable lawn tree, spread greater than height, about 25-30 ft. X about 40 ft. Bears a few dozen fertile nuts each season but with efficient cross-pollination would yield more than $\frac{1}{2}$ bn. nuts. A light crop of berries this year. Tree is many branched at 2 feet. It is about $1\frac{1}{2}$ to 2 miles north of Great Acre.

Silver Springs, Md.

Seed mimeo. sent '44

Harry Thompson
230 Cole Street

5/9/40 - 2 FP-845 C. mollissima

Silver Spring, Md.

WASHINGTON, D.C.

John E. Wiseman, Silver Spring, Md.

Richard L. Lamb
725 - 13th St. NW
824

3/30/15 - 2 #39721 C. moll.

2701-36th St. N.W. res.

10/1/30 Tree planted at Silver Spring, Md.,
Rte. 1. One tree was living in 1917 when
house was sold to John E. Wiseman.

- M.E.F.

Wiseman not in directories 1944.

SHIP: Pick-up

FROM: Glenn Dale

ORDER DATE: April 30, 1956

DIVISION OF
PLANT EXPLORATION AND INTRODUCTION
BUREAU OF PLANT INDUSTRY,
SOILS AND AGRICULTURAL ENGINEERING
BELTSVILLE, MARYLAND

FOR: Mr. A. E. McClure
2109 Arcola Avenue
Silver Spring, Maryland

EXPRESS ADDRESS:

2 pounds Chinese x American hybrid seed from 1935 F₁ trees.

WT. OF SHIPMENT _____ LBS.

NOTE: REPORT TO BELTSVILLE IF MATERIAL DOES NOT ARRIVE IN GOOD CONDITION.

Silver Spring, Md.

Dr. C. E. Waller
1707 W. Highland Drive
Woodside
Silver Spring, Md.

8/10/50 - The 5 trees planted along the fence line are doing well - no sign of chestnut blight. Trees are planted 35-40 ft. apart. Soil is sandy. Light crop this year. Trees are a good example of the way in which chestnuts can be used for shade trees along city streets. See folder for map of planting. F.H.B.

Seed mimes. sent '44 Montgomery Weevil Memo Sent 1948

Silver Springs Md.

Molt

Dr. C. E. Waller

1707 W. Highland Drive,

3/5/26 Woodside,

Silver Spring, Md.

✓ 25 SPI 61834

Castanea mollissima

3-16-36. No reply to our letter.

7/3/44 5 of the trees growing on parkway across from his house and doing well; 2 are growing in his back yard; and he has raised a few seedlings from some of they seed, and they have been planted. Like the American chestnut, one tree is reported as unusually straight and upright grower. - GFG

7/10/46 5 trees along fence line across road from his house. light crops on all 5 trees. not yet dropping. several nuts collected from tree #5. Practically no blight. Stout & Clapier. Two best trees about 30' tall, rest about 25'. None seen in back yard. Nuts short drop about 9/15/46

#1 2

3

4

5-

Pawpaw
pole

0

1707
Highland Drive.

Montgomery Co.,

61834

Castanea mollissima

Chestnut

S.P.I.No.

Scientific Name

Common Name

A prompt reply to the following questions regarding the trees above named will be thankfully received:

Number of trees alive...24* Height of trees...2½ - 3 feet

Have trees fruited? No. Size and quality of nuts.....

Approximate location of trees on your place. 8 on parking
in front of my home. Others scattered
in vacant spaces in place of chestnut
trees that have died.

* One accidentally
cut down by
labourer.

Date...5-16-28.

Knowles Ryerson,
Horticulturist in Charge.

Sign here G. E. Waller

..... G. E. Waller.....
Experimentor

..... Silver Springs, Md.
Address

-OVER-

The trees were planted
a year ago this spring.
Most of them made
a very good growth
last summer and are
in good condition at
the present time.

Mr. C. E. Waller,
Silver Springs, Md.

SHIP: Express collect
FROM: Beltsville, Maryland

ORDER DATE: April 24, 1956

DIVISION OF
PLANT EXPLORATION AND INTRODUCTION
BUREAU OF PLANT INDUSTRY,
SOILS AND AGRICULTURAL ENGINEERING
BELTSVILLE, MARYLAND

FOR: Mr. John Warren
Wildlife Field Superintendent
Snow Hill, Maryland

EXPRESS ADDRESS:

20 pounds of Asiatic oak seed (*Quercus accutissima*)
F.P. 1686.

WT. OF SHIPMENT _____ LBS.
NOTE: REPORT TO BELTSVILLE IF MATERIAL DOES NOT ARRIVE IN GOOD CONDITION.

Salomons, Md.
W. P. Lare

W-1951

3/19/49 - He has spent \$200 or so a year on
nut trees. He has one "Zimmerman"
& some small ones, altogether
about 150 chestnut trees on his
farm. - G. F. Bravatt.

6/13/49 - He is using scions from his
Zimmerman for grafting onto
other chestnut trees.

Dickerson, Elkhorn, Md.
Gordon Strong,
"Stronghold"

W-1951

~~4/21/48~~
5/4/48 20 FP. 56 mollins.

7/3/48 - Chestnuts received; 6 planted in woods
near road, 6 adjoining; 8 at edge of
woods.

Sudley, Md.

J. Harris Franklin
1729 - 19th St. NW
Washington D.C.

See "D. C." file

Washington, D.C. Seed mimeo. sent '44

Sold to

~~J. Harris Franklin~~ Mr. Franklin P.
1729 - 19th Street NW (Asher, Jr.)
Sudley, Md.

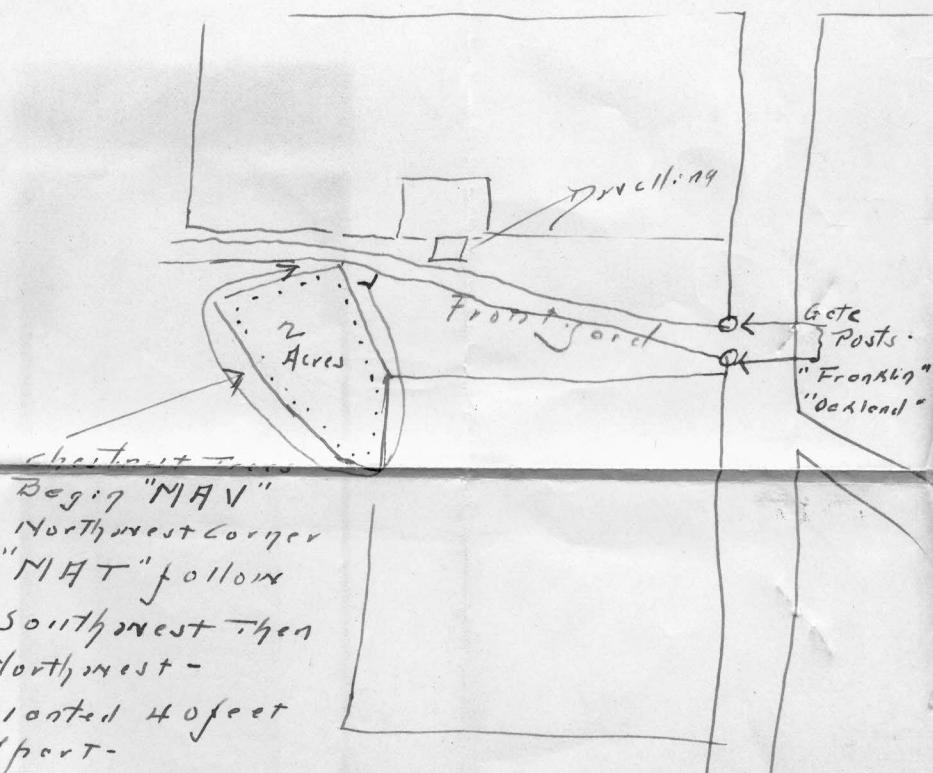
for planting on farm at Sudley, Md.

3/21/35 - 15 MAV } *Castanea mollissima*
10 MAT }

chart for location of farm attached to correspondence
May, 1935 - Trees all doing well. (oral report)
^{to SSS}

12/14/35 - All chestnuts living & doing fine.
July 1946 mimes returned.

N
S —————→ N
E



25 Trees

FARM of J. Harris Franklin
"Oakland" Sodley, Anne Arundel
County, Maryland -