



### Dude Thorne Standard Bred Trotting Stallion

American No. 43199—Island  
Pure Bred No. 10.

DUDE THORNE is by Fair-  
thorne by Lord Russel. First  
dam is Lillian Nutpicker by  
the famous Nutpicker.

Dude Thorne is a sure stock  
getter. His oldest Island foals  
are one year old and show  
every mark of speed and  
staying power

This stallion will stand at owner's  
stables till further notice. Terms  
\$5.00 or season \$8.00. Cash or note.  
Mares at owner's risk.

FRANCIS TRAINOR, Owner  
Donagh, Lot 35,  
290-5-2MWedSat10p.

### CASCO A 2001-48108

In offering the services of this  
stallion to the breeding public I  
am not going to indulge in any  
extravagant statements, but wish  
to call attention to just two  
points, leaving the rest to the  
reader's judgment, for while  
printer's ink is fairly expensive,  
it doesn't "breed on."

First look at his breeding  
—He is sired by Bingen (20614)  
the greatest sire of producing  
sons including Bingara, Todd,  
and a whole list with which  
horsemen are quite familiar. His  
dam, Pearl's Aileron by Allen-  
der, son of the mighty Onward  
225, admittedly one of the great-  
est sires of producing dams.

Second in importance is the  
individual. To those who have  
seen him in his 1917 form I have  
nothing to add, but in a word he  
is a rich chestnut brown in color,  
a show horse with fine carriage,  
stands over 16 hands, has the  
best legs and feet, in short is the  
kind that is sure to produce the  
large carriage type which is al-  
ways in demand, and if mated  
with a speed mare is almost sure  
to give speed, for he belongs to  
a family that "breeds on."

While his mark is but 2.22 it is  
no indication of his real speed,  
for he is one of these high action-  
ed pacers, with the free motion  
seen in horses of extreme speed.

Now breeders just a word, we  
have so many high class horses  
in the province that no one can  
be justified in breeding to short  
bred ones. Any "blood horse" is  
no longer good enough for you.

CASCO A (2.22)  
And since like produces like why  
not breed to a stallion whose fam-  
ily is not d as producer?

Here you have a chance to  
breed to a son of Bingen  
(20614), whose fame as a fam-  
ily founder is so well known  
that it is unnecessary to  
take space here. His sons and  
grandsons now vie with him for  
honors along the same line.

He is an extra fine individual  
combining style, action and size  
with good disposition and man-  
ners. Your patronage is solicited  
on the basis of a class sire at a  
reasonable service fee.

Casco A will be at the own-  
er's stable during the season of  
1917 except on Wednesday's  
when Mr. McKay will take  
charge of him. Service fee, \$10.

H. P. FOUND  
Clifton New London  
213.4.23Msat2L

### Dingola Rig No. 48769

Record, 2.05 1/2, the fastest stallion  
ever stood on P. E. Island. He will  
make the season of 1917 at York  
Point Stables. Terms, for the season,  
\$15.00.

D. W. WHITE,  
York Point,  
In Charge.  
10,019.4.21M12p.

### Rex Heart

Pure Bred Enrolment, No. 7

Rex Heart, Registration No., Ameri-  
can 45912, Canadian 2066. Race record  
2.12 1/2. Rex Heart is a bay stallion;  
he stands 16 hands high and weighs  
1260 pounds. He was bred by S. E.  
Rice, of Fayette, Ohio. He was sired  
by Great Heart, by Mambrino Russel-  
out of Willie Wilkes. His dam was  
Alfida by Pilot Medium, sire of Peter  
the Great, second dam Gala by Tre-  
mont.

Rex Heart will make the season of  
1917 at his owner's stables in New  
Perth, except Thursday of each week.  
Terms \$15.00 for the season, with re-  
turn privileges, mares at owner's  
risk.

G. H. MYERS, V.S., V.D.  
Owner in Charge.  
8095-4-14M10p.

### DEAF PEOPLE

DEAFNESS AND NOISES IN THE  
HEAD can now be most certainly  
cured by the newly discovered  
"French Orlene." This new remedy  
goes right to the actual seat of the  
trouble, and effects a complete and  
lasting cure in a few days.

One box is ample to cure any ordinary  
relief in hundreds of cases which  
had been considered "hopeless."  
Mr. D. Borwick, of Dalbeattie,  
N. B., writes: "Your new remedy,  
which I received from you some time  
ago, HAS COMPLETELY CURED  
MY HEARING, AFTER MORE THAN  
TWENTY YEARS DEAFNESS. I  
will be pleased to recommend it to all  
my friends."

Scores of other equally good re-  
ports.

Try one box today, which can be  
forwarded securely packed and post  
paid to any address upon the receipt  
of postal or money order for \$1.00.  
There is nothing better at any price.  
Address: "ORLENE" CO., H. T.  
RICHARDS,  
WALTING STREET, DARTFORD,  
KENT, ENG.  
Please mention this paper.



### PRINCE MARJOR

Am No. 57168, Island No. 6

Kentucky bred stallion, half brother  
to Native Belle, 2.06 1/2; Felino, 2.05 1/2;  
Brenda York, 2.04 1/2; Silver Silt,  
2.08 1/2; Tenora, 2.05 1/2; Real Lady (2)  
2.04 1/2 and Day Spring, 2.09 1/2.

Sired by Moko, grandsire of The  
Harvester, 2.01. Prince Marjor is the  
best bred stallion in the province. Moko  
blood breeds on.

Terms \$15.00 for the season. Usual  
return privileges. Get our free booklet.

J. H. G. MURPHY, Owner,  
215 Great George St.  
314-5-3MThuSS

### Directum Patch 51817

Son of JOE PATCHEN 2.01 1/2

Directum Patch is a beautiful black  
stallion stands 15 1/2 hands high and  
weighs 1,050 pounds; foaled 1906,  
Bred by P. M. Musica, New York,  
N. Y.

He is a horse of wonderful intelli-  
gence; has the best of dispositions,  
racing instincts and courage; is a  
rugged tough horse with exception-  
ally fine head and body; extra strong  
limbs and best of feet.

He was sired by a world's champion  
from race horse, Joe Patchen, 2.01 1/2,  
one of the greatest race horses of all  
time and sire of the champion Dan  
Patch, 1.55, that sold for \$60,000;  
out of a mare by Directum Kelly,  
2.08 1/2. Sire of the sensational Direc-  
tum 1, 1.58. He combines the great  
Hambletonian-Clay cross through his  
sire Joe Patchen, and Harry Clay  
sire of his granddam.

Directum Patch will surely produce  
extreme speed, as he inherits it in a  
remarkable manner.

Directum Patch was third in 2.09 1/2  
in a seven horse race in Pittsburgh,  
in 1912, separately timed by Will  
Snow in 2.10. Has repeatedly shown  
quarters in 30 seconds.

Directum Patch is a strongly built  
horse. He is a sure stock-getter and  
wherever his progeny is shown  
carry off the honours.

Directum Patch will make the season  
of 1917 at the farm of

JOHN A. MacPHEE,  
Bellevue, P. E. Island.  
Service fee, \$15 for the season.  
Mares at owner's risk.  
9017.4.16Msat6L

### Duke of Cornwall, 11210

Certificate of Enrolment No. 24  
MONDAY, MAY 7—Leave Reggie  
Myers, Hampton; through Reggie  
Dixon, Tryon, at noon; through to  
Augustine Cove by way of Big Clear  
to Will Noonan, at night.

TUESDAY, MAY 8—Through Searl-  
town to Pat Connolly, Centerville, at  
noon; then to Melville Leard, Ross'  
Corner, at night.

WEDNESDAY, MAY 9—Through  
Kensington to Margate at noon;  
then to Stanley at night.

THURSDAY, MAY 10—To Will  
MacNeill's, Cavendish at noon; then  
to Isaac Cannon, Hope River, at night.

FRIDAY, MAY 11—To Fredericton  
at noon; then to Paddy Hegan, West-  
morland, at night.

SATURDAY, MAY 12—Through  
South Melville home to George Myers,  
Hampton.

MONDAY, MAY 14—Through De-  
Sable to George McPhail's at noon;  
then to James O'Brien, Bonshaw, at  
night.

TUESDAY, MAY 15—Through to  
Churchill to Angus McPhee at noon;  
then by Bannockburn to Will Cullen,  
Wiltshire, at night.

WEDNESDAY, MAY 16—Through  
to Alex. MacTavish, Stanchel at noon;  
then by Dixon Road and Bradalbane  
to Bert Haslam, Springfield, at night.

THURSDAY, MAY 17—To Emerald,  
then to Newton at noon; then through  
Kinkora to Hugh Duffy at night.

FRIDAY, MAY 18—To Paddy Hug-  
hes, Moan's Corner, at noon; then to  
Alfred Cantfield, County Line Road,  
at night.

SATURDAY, MAY 19—Home at  
noon by way of Crapaud Corner.

This route will be continued for the  
season, health and weather permit-  
ting. For further particulars apply to  
GEORGE MYERS,  
ANGUS MCPHEE, Owners.  
JOHN O'BRIEN, in charge.  
214.4.28MApr.28; May 5, 9, 12.

### AMONG THE HORSES

(Continued from page nine.)

Magowan ..... 2.09 1/2  
Waponee 2.13 1/2, sired:—  
R. H. Brett ..... 2.03 1/2  
Bingen's sons have sired 61  
in the 2.10 list.

Peter the Great's sons that have  
produced 2.10 performers:—  
Blue Peter 2.16 sired:—  
Lady Knight ..... 2.09 1/2  
Captain Aubrey 2.07 1/4, sired:—  
Sweet Aubrey ..... 2.09 1/2  
Lady Aubrey ..... 2.09 1/2

Grey Peters, sired:—  
Peter Johnson ..... 2.08 3/4  
Mr. Pinkerton, sired:—  
Miss Pinkerton ..... 2.07 1/2  
Peter the Second ..... 2.04 1/2

Peter O'Donna 2.08, sired:—  
Don Chenault ..... 2.05 3/4  
Don F. ..... 2.05 3/4  
Sir Marque, sired:—  
Baron Marque ..... 2.07 1/2  
Count Marque ..... 2.08  
Kentucky Marque ..... 2.09 1/2

The Wolverine 2.09 1/2, sired:—  
Peter G. ..... 2.06 1/2  
This makes 12 that Peter the  
Great's sons have sired in the  
2.10 list.

Daughters of Bingen that  
have produced 2.10 speed.  
Cyracas, dam of  
Wahma ..... 2.07 1/2  
Fricka, dam of:—  
Fair Virginia ..... 2.07 1/2  
Erda ..... 2.09 1/2

Gale Lee 2.16 1/2, dam of:—  
Lee Axworthy ..... 1.58 1/2  
Gracie Bingen, dam of:—  
Princess Todd ..... 2.09 1/2  
Humma, dam of:—  
Straight Sail ..... 2.08 3/4

Miss Caleta, 2.29 1/2, dam of:—  
Axworthy ..... 2.10  
Pileka, 2.14 1/2, dam of:—  
Peter Look ..... 2.03  
The Leading Lady 2.07, dam  
of:—  
The Lady Zombro ..... 2.10

This makes 9 that Bingen's  
daughters have produced in the  
2.10 list.

Daughters of Peter the Great,  
that have produced 2.10 perform-  
ers:—  
Vera Peters dam of:—  
Vincent Todd ..... 2.08 3/4  
Lady Caleta 2.15 1/2, dam of:—  
Peter Worthy ..... 2.09 1/2

This makes 2 that Peter the  
Great's daughters have produced  
in the 2.10 list.

Grandsons of Bingen that have  
sired 2.10 speed:—  
At Stanley 2.08 1/4, sired:—  
Etawah ..... 2.03  
Pat Carmody ..... 2.08 1/2

Cochato 2.11 1/2, sired:—  
Walter Cochato ..... 2.02 1/2  
The Problem ..... 2.06 1/2

### POULTRY

NATURAL INCUBATION

(By F. T. Finch, in Montreal Witness)

In most respects the hen is still  
superior to the artificial incubator, so  
far as methods and results are con-  
cerned. But there is as much choice  
in the different breeds of hens for  
incubation purposes, and in differ-  
ent types of incubators.

If the natural method of hatching  
chickens is to be employed, it will  
be well to choose sitters from the gen-  
eral-purpose breeds (Plymouth Rocks,  
Wyandottes, Rhode Island Reds, Or-  
pingtons, etc.) The meat-type breeds  
(Cochins, Brahmas, etc.) are usually  
faithful but clumsy. The egg-type, or  
so-called nonsitting breeds (Leghorns,  
Hamburgs, etc.) are too small, usual-  
ly light and untrustworthy. In select-  
ing the individuals for breeding, it is  
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The success of the incubation de-  
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Almah ..... 2.10  
Todd McGregor ..... 2.10  
Cummer, sired:—  
Camella ..... 2.04 1/2  
Director Todd 2.07 1/4, sired:—  
Young Todd ..... 2.02 1/2  
Echo Todd 2.14 1/2, sired:—  
Wampatuck ..... 2.07 1/2  
George Todd 2.07 1/4, sired:—  
General Todd ..... 2.04  
Daisy Todd ..... 2.09 1/2

Henry Setzer 2.10 1/2, sired:—  
Henry Todd (3) ..... 2.10  
Kentucky Todd 2.08 1/2, sired:—  
The Toddler ..... 2.07 1/2  
Finness Todd (4) ..... 2.09 1/2  
Prince Todd (4) ..... 2.09 1/2  
Gano Todd (3) ..... 2.09 1/2

Paronhurst 2.11 1/2, sired:—  
Sweetie F. (3) ..... 2.08 3/4  
Squanto, sired:—  
Squantum (3) ..... 2.09 1/2  
Teddy Sentinel, sired:—  
Wantless ..... 2.08

The Northern Man 2.06 1/2, sired:—  
Poorman (2) ..... 2.07 1/2  
Richman (2) ..... 2.09 1/2  
Todd Mac 2.07 1/2, sired:—  
Anna Bradford (3) ..... 2.00 3/4  
Lindsay ..... 2.07 1/2  
Tommy Todd ..... 2.08 3/4  
Todd Temple ..... 2.09 1/2

This makes 25 that Bingen's  
grandsons have sired in the 2.10  
list.

Peter the Great's grandsons  
have sired 1 in the 2.30 list, and  
none in the 2.10 list.

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The conditions existing in a hen-  
house, or any building where the hens  
are set, should be made as nearly like  
the natural conditions as possible.  
Hens should be set where laying hens  
cannot be with them, and where they  
may have free access to a dust bath,  
fresh water, and grain. If necessary  
a small coop may be used, provided  
it is placed in a shady spot and the  
hen is allowed her freedom of the  
run of a small yard. The nest should  
be placed where the hen will have  
easy access to it, preferably on the  
floor or ground. If placed on the  
ground, the bottom of the nest box  
should be knocked out and the earth  
underneath covered with clean straw  
or leaves. If the nest is elevated or  
on a floor, some dirt may be placed  
in the bottom, arranged to conform  
to the hen's body, and covered with a  
layer of straw.

When all is ready the hen and the  
nest should be thoroughly dusted with  
the "lice powder." The hen should be set  
on "china eggs" until she becomes  
accustomed to her surroundings. If  
she "settles down to business" at  
once, the good eggs may be placed un-  
der her the following night. It is  
best to keep her shut in the nest at  
first to make sure that she does not  
leave the eggs. In case any eggs are  
broken in the nest they should be re-  
moved at once, and the straw should  
be replaced by a fresh supply. Should  
any of the remaining eggs be smear-  
ed, they should be washed with warm  
water.

After the eggs have been incubated  
seven days they may be tested and  
those that contain dead germs or that  
are infertile may be removed. If sev-  
eral hens are set at the same time,  
eggs from two hens may often be  
placed under one, after the undesir-  
able eggs have been removed. In this  
way, the other hens may be set again  
or may be placed in a special coop  
for broody hens.

Before the chickens are hatched  
provision should be made for the  
hens and their broods. When the  
chicks are twenty-four to thirty-six  
hours old they may be removed from  
the nest and placed in coops provid-  
ed for them.

After the hen and chicks have been  
removed the nests should be disin-  
fected and the litter burned. A liquid  
disinfectant is best for this purpose  
and should be used with a spray  
pump.

Directions for making Lavry Lye  
Powder: This powder may be used  
very successfully for casting hens or  
young chicks. It consists of 3 pint  
crude carbolic acid, 3 quart gasoline,  
and 2 1/2 pounds plaster of paris. The  
liquids should be mixed thoroughly  
before adding the plaster of paris. The  
latter should be well mixed with the  
liquids and rubbed between the hands,  
then passed through a mosquito wire  
screen and allowed to dry. Great  
care should be used in applying this  
powder, otherwise both hen and chick-  
ens may be injured. A small pinch  
of powder is sufficient for each fowl.

This should be worked in through the  
feathers, especially about the vent  
and under the wings. The powder  
may be kept indefinitely if placed in  
a light package. Do not apply the  
powder for several days after making.  
Avoid keeping it in a hot place.

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