

PEDIGREE

Nemelka Racing Pigeon Loft

159 South 975 West

Mapleton, Utah

phone : 801-358-5094

jnemelka159@gmail.com

The Super Inbred

AU 21 NRPL 1127

Hendriks/NRPL

Blue Bar

Cock

Proven breeding son of Florian! In his 1st year bred NRPL 2030—5/669b (1st Drop) @ 371m Orlando Golden Classic, winning \$30,000+ in prizes & pools! Also sire of NRPL 2109—7/529b (1st Drop) @ 190m SDHC, money winner. Son, g'son & gg'son of Florian and gg'son of Aarden 2—concentrated blood from

Signature

NL13-1549672

Florian

Hendriks & Zn

Blue

One of the USA's elite breeding cocks and the foundation of NRPL. Year after year, Florian has produced major winners with multiple hens. Sire, grandsire and great-grandsire to generations of super racers and breeders that have won substantial prize money for NRPL and others!

AU 16 NRPL 6629

Splendiferous

Hooymans/Aarden

Blue Bar

One of Florian's very best breeding daughters and an outstanding racer! PNWC OLR: 17th, 10th, 2nd & 5th—all 1st Drops from 143m—313m. Produced winners year after year! Dam of NRPL 2037—4/680b (1st Drop) @ 350m CA Classic, \$16,228; NRPL 1073—12/354b (1st Drop) @ 350m CA Classic, \$14,557; and NRPL

NL12-1783887

Golden Harry

Hooymans

Blue Bar

Inbred son of Dirkje - and son of Harry.

NL12-1618468

Inbred Solange

Verkerk

Blue Check

Inbred Olympic Solange.

NL13-1549672

Florian

Hendriks & Zn

Blue

One of the USA's elite breeding cocks and the foundation of NRPL. Year after year, Florian has produced

AU 15 NRPL 5079

Dtr Florian x Aarden

Hooymans/Aarden

Blue Bar

Super Racer!! In 2015 AIC - ended up 3rd "A" Race Averages and 6th "B" Averages. Nestmate was 8th

NL07-2007621

Harry

Hooymans

Blue Check

NL07-2007900

De 900

Hooymans

Blue Check W/F

NL07-1817922

Houdini

Verkerk

Blue Check

NL09-1186437

Bonita

Verkerk

Blue Check

NL12-1783887

Golden Harry

Hooymans

Blue Bar

NL12-1618468

Inbred Solange

Verkerk

Blue Check

NL13-1549672

Florian

Hendriks & Zn

Blue

AU 12 NRPL 2020

The Aarden 2

Van Moorsel - Aarden

Dark Check

