

American Pigeon Center
Continuing 7 years (2014-2020)
Grand Champion W/Top 10%

position in USA OLR
Received 5th

41 countries, 16500
Pigeons for
Prestigious Competition
from F. C. I in 2013 & 2014
www.us-apc.com. info@us-apc.com.
Tel: 713-875-0209 George Rankin

PEDIGREE AU 20 APC 20191

Blauw
Female

Won 1st 300m @1545ypm
American Average Speed
Champion 2020



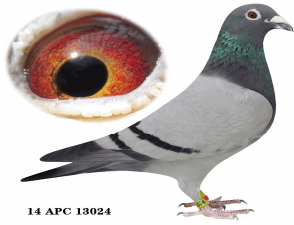
1st 300m
483公里冠军



AU 20 APC 20191



AU 14 APC 13024



14 APC 13024

Bred Dau 20191 won 1st 300m
@1545ypm. American Average
Speed Championship, 2020
Half Bro 11 APC 11159 won
41st average
Half Bro 11 AA 42160 bred
12VK6092 won 1st 400 miles
3rd average speed, prized
\$32,000.00 WAC, 2012



B 10-5031902

Son of Kleine Figo by Kees Bos
x Jos Thone Dora Mar , Sars
Artificial Jutta combine
H.bro NL03-5301441 Kannibaal
2nd Olympiad Pigeon, 4th Nat
Acepigeon m-d NPO 2004
H.sis Kerkduifje NL03-5301440
1st National Le Mans 99104 b
fastest of 120,936 pigeon 2005
Kliene Figo is brother of Figo



B 02-3025837

Kleine Figo, 1st Nat Bourges
12.266p, Father of best twins
Kannibaal and Kerkduifje



B 92-3138647

De Schicht. Zoon Goen 6 Prov.,



B 95-3336674

Dam of Figo, Kleine De Figo



B 95-5055105
SARS



B 00-5041695
Utta



B 10-5031227

Dau of Kleine Figo-Kees Bosua
x Jos Thone's Artificial Jutta
H.bro NL03-5301441 Kannibaal
2nd Olympiad Pigeon, 4th Nat
Acepigeon m-d NPO 2004
H.sis Kerkduifje NL03-5301440
1st National Le Mans 99104 b
fastest of 120,936 pigeon 2005
Kliene Figo is brother of Figo



B 02-3025837

Kleine Figo, 1st Nat Bourges
12.266p, Father of best twins
Kannibaal and Kerkduifje



B 92-3138647

De Schicht. Zoon Goen 6 Prov.,



B 95-3336674

Dam of Figo, Kleine De Figo



B 95-5055105
SARS



B 00-5041695
Utta



AU 19 APC 19262



AU 19 APC 19262

Bred Dau 20191 won 1st 300m
@1545ypm. American Average
Speed Championship, 2020
19262 had 5th 200m @1717ypm
28th 250m @1153ypm
Won 10th 325m @1314ypm
Sooner Challenge 2019
Full sister 19116 won 29th
350m @1232ypm
Blued Bucket, 2019



AU 16 APC 16209

Won 1st equal 25th, 225m
@1913ypm
River Valley Roundup, 2016
Bred Dau 19116 won 29th
350m @1232ypm Blue B, 2019
Bred Dau 19262 won 10th 325m
@1314ypm Sooner Challenge, 2019
Bred son 20188 won 6th 316m
@1353ypm New England
Derby 2020



AU 13 APC 13102

Bred son 19191 Won 1st e. 418m
River Valley, 2019
Son 18246 won 6th 338m



AU 10 AHPI 13450

Jos Thone Long distance



AU 11 WOW 9084

Inbred Kleine Figo



AU 09 WSL 9158

93,95 Barcelona 1st Nat winner
Jos Thone Long Distance Poco
x Volare, Fortuna combine



B 99-5091216

Dau AU APC 8034 Won



B 97-5008615

G.dau 1st.Nat Barcelon 93,95



US 17 APC 17032

44th 300m @1309ypm B.B 2017
Nestmate 17033 won 1st e. 6th
Won 23rd 350m @1385ypm
Won 3rd average speed 4 races
Crooker River Challenge, 2017
Dau 19262 won 10th 325
@1314ypm Sooner, 2019 Bred Dau
19116 won 29th 350m @1232ypm
B B, 2019. Bred son 20188
won 6th 316m New England 2020



AU 13 APC 13331

Bred Dau 17033 won 1st e.
6th, 300m @1442ypm
23rd 350m @1385ypm



AU 09 WSL 9195

Jos Thone's Kleine Molenaar



AU 10 APC 1088

G. Dau of Kleine Figo 2 sides



B 09-5062151

Son of Kleine Figo-Kees Bosua



B 10-5031227

Dau of Kleine Figo-Kees Bosua



802-3025837



"De Kankelaar" Win:
1st 300m @1545ypm
1st 200m @1717ypm
1st 250m @1153ypm
1st 300m @1309ypm
1st 350m @1232ypm
1st 400m @1232ypm
1st 450m @1232ypm
1st 500m @1232ypm
1st 550m @1232ypm
1st 600m @1232ypm
1st 650m @1232ypm
1st 700m @1232ypm
1st 750m @1232ypm
1st 800m @1232ypm
1st 850m @1232ypm
1st 900m @1232ypm
1st 950m @1232ypm
1st 1000m @1232ypm
1st 1050m @1232ypm
1st 1100m @1232ypm
1st 1150m @1232ypm
1st 1200m @1232ypm
1st 1250m @1232ypm
1st 1300m @1232ypm
1st 1350m @1232ypm
1st 1400m @1232ypm
1st 1450m @1232ypm
1st 1500m @1232ypm
1st 1550m @1232ypm
1st 1600m @1232ypm
1st 1650m @1232ypm
1st 1700m @1232ypm
1st 1750m @1232ypm
1st 1800m @1232ypm
1st 1850m @1232ypm
1st 1900m @1232ypm
1st 1950m @1232ypm
1st 2000m @1232ypm
1st 2050m @1232ypm
1st 2100m @1232ypm
1st 2150m @1232ypm
1st 2200m @1232ypm
1st 2250m @1232ypm
1st 2300m @1232ypm
1st 2350m @1232ypm
1st 2400m @1232ypm
1st 2450m @1232ypm
1st 2500m @1232ypm
1st 2550m @1232ypm
1st 2600m @1232ypm
1st 2650m @1232ypm
1st 2700m @1232ypm
1st 2750m @1232ypm
1st 2800m @1232ypm
1st 2850m @1232ypm
1st 2900m @1232ypm
1st 2950m @1232ypm
1st 3000m @1232ypm
1st 3050m @1232ypm
1st 3100m @1232ypm
1st 3150m @1232ypm
1st 3200m @1232ypm
1st 3250m @1232ypm
1st 3300m @1232ypm
1st 3350m @1232ypm
1st 3400m @1232ypm
1st 3450m @1232ypm
1st 3500m @1232ypm
1st 3550m @1232ypm
1st 3600m @1232ypm
1st 3650m @1232ypm
1st 3700m @1232ypm
1st 3750m @1232ypm
1st 3800m @1232ypm
1st 3850m @1232ypm
1st 3900m @1232ypm
1st 3950m @1232ypm
1st 4000m @1232ypm
1st 4050m @1232ypm
1st 4100m @1232ypm
1st 4150m @1232ypm
1st 4200m @1232ypm
1st 4250m @1232ypm
1st 4300m @1232ypm
1st 4350m @1232ypm
1st 4400m @1232ypm
1st 4450m @1232ypm
1st 4500m @1232ypm
1st 4550m @1232ypm
1st 4600m @1232ypm
1st 4650m @1232ypm
1st 4700m @1232ypm
1st 4750m @1232ypm
1st 4800m @1232ypm
1st 4850m @1232ypm
1st 4900m @1232ypm
1st 4950m @1232ypm
1st 5000m @1232ypm
1st 5050m @1232ypm
1st 5100m @1232ypm
1st 5150m @1232ypm
1st 5200m @1232ypm
1st 5250m @1232ypm
1st 5300m @1232ypm
1st 5350m @1232ypm
1st 5400m @1232ypm
1st 5450m @1232ypm
1st 5500m @1232ypm
1st 5550m @1232ypm
1st 5600m @1232ypm
1st 5650m @1232ypm
1st 5700m @1232ypm
1st 5750m @1232ypm
1st 5800m @1232ypm
1st 5850m @1232ypm
1st 5900m @1232ypm
1st 5950m @1232ypm
1st 6000m @1232ypm
1st 6050m @1232ypm
1st 6100m @1232ypm
1st 6150m @1232ypm
1st 6200m @1232ypm
1st 6250m @1232ypm
1st 6300m @1232ypm
1st 6350m @1232ypm
1st 6400m @1232ypm
1st 6450m @1232ypm
1st 6500m @1232ypm
1st 6550m @1232ypm
1st 6600m @1232ypm
1st 6650m @1232ypm
1st 6700m @1232ypm
1st 6750m @1232ypm
1st 6800m @1232ypm
1st 6850m @1232ypm
1st 6900m @1232ypm
1st 6950m @1232ypm
1st 7000m @1232ypm
1st 7050m @1232ypm
1st 7100m @1232ypm
1st 7150m @1232ypm
1st 7200m @1232ypm
1st 7250m @1232ypm
1st 7300m @1232ypm
1st 7350m @1232ypm
1st 7400m @1232ypm
1st 7450m @1232ypm
1st 7500m @1232ypm
1st 7550m @1232ypm
1st 7600m @1232ypm
1st 7650m @1232ypm
1st 7700m @1232ypm
1st 7750m @1232ypm
1st 7800m @1232ypm
1st 7850m @1232ypm
1st 7900m @1232ypm
1st 7950m @1232ypm
1st 8000m @1232ypm
1st 8050m @1232ypm
1st 8100m @1232ypm
1st 8150m @1232ypm
1st 8200m @1232ypm
1st 8250m @1232ypm
1st 8300m @1232ypm
1st 8350m @1232ypm
1st 8400m @1232ypm
1st 8450m @1232ypm
1st 8500m @1232ypm
1st 8550m @1232ypm
1st 8600m @1232ypm
1st 8650m @1232ypm
1st 8700m @1232ypm
1st 8750m @1232ypm
1st 8800m @1232ypm
1st 8850m @1232ypm
1st 8900m @1232ypm
1st 8950m @1232ypm
1st 9000m @1232ypm
1st 9050m @1232ypm
1st 9100m @1232ypm
1st 9150m @1232ypm
1st 9200m @1232ypm
1st 9250m @1232ypm
1st 9300m @1232ypm
1st 9350m @1232ypm
1st 9400m @1232ypm
1st 9450m @1232ypm
1st 9500m @1232ypm
1st 9550m @1232ypm
1st 9600m @1232ypm
1st 9650m @1232ypm
1st 9700m @1232ypm
1st 9750m @1232ypm
1st 9800m @1232ypm
1st 9850m @1232ypm
1st 9900m @1232ypm
1st 9950m @1232ypm
1st 10000m @1232ypm
1st 10050m @1232ypm
1st 10100m @1232ypm
1st 10150m @1232ypm
1st 10200m @1232ypm
1st 10250m @1232ypm
1st 10300m @1232ypm
1st 10350m @1232ypm
1st 10400m @1232ypm
1st 10450m @1232ypm
1st 10500m @1232ypm
1st 10550m @1232ypm
1st 10600m @1232ypm
1st 10650m @1232ypm
1st 10700m @1232ypm
1st 10750m @1232ypm
1st 10800m @1232ypm
1st 10850m @1232ypm
1st 10900m @1232ypm
1st 10950m @1232ypm
1st 11000m @1232ypm
1st 11050m @1232ypm
1st 11100m @1232ypm
1st 11150m @1232ypm
1st 11200m @1232ypm
1st 11250m @1232ypm
1st 11300m @1232ypm
1st 11350m @1232ypm
1st 11400m @1232ypm
1st 11450m @1232ypm
1st 11500m @1232ypm
1st 11550m @1232ypm
1st 11600m @1232ypm
1st 11650m @1232ypm
1st 11700m @1232ypm
1st 11750m @1232ypm
1st 11800m @1232ypm
1st 11850m @1232ypm
1st 11900m @1232ypm
1st 11950m @1232ypm
1st 12000m @1232ypm
1st 12050m @1232ypm
1st 12100m @1232ypm
1st 12150m @1232ypm
1st 12200m @1232ypm
1st 12250m @1232ypm
1st 12300m @1232ypm
1st 12350m @1232ypm
1st 12400m @1232ypm
1st 12450m @1232ypm
1st 12500m @1232ypm
1st 12550m @1232ypm
1st 12600m @1232ypm
1st 12650m @1232ypm
1st 12700m @1232ypm
1st 12750m @1232ypm
1st 12800m @1232ypm
1st 12850m @1232ypm
1st 12900m @1232ypm
1st 12950m @1232ypm
1st 13000m @1232ypm
1st 13050m @1232ypm
1st 13100m @1232ypm
1st 13150m @1232ypm
1st 13200m @1232ypm
1st 13250m @1232ypm
1st 13300m @1232ypm
1st 13350m @1232ypm
1st 13400m @1232ypm
1st 13450m @1232ypm
1st 13500m @1232ypm
1st 13550m @1232ypm
1st 13600m @1232ypm
1st 13650m @1232ypm
1st 13700m @1232ypm
1st 13750m @1232ypm
1st 13800m @1232ypm
1st 13850m @1232ypm
1st 13900m @1232ypm
1st 13950m @1232ypm
1st 14000m @1232ypm
1st 14050m @1232ypm
1st 14100m @1232ypm
1st 14150m @1232ypm
1st 14200m @1232ypm
1st 14250m @1232ypm
1st 14300m @1232ypm
1st 14350m @1232ypm
1st 14400m @1232ypm
1st 14450m @1232ypm
1st 14500m @1232ypm
1st 14550m @1232ypm
1st 14600m @1232ypm
1st 14650m @1232ypm
1st 14700m @1232ypm
1st 14750m @1232ypm
1st 14800m @1232ypm
1st 14850m @1232ypm
1st 14900m @1232ypm
1st 14950m @1232ypm
1st 15000m @1232ypm
1st 15050m @1232ypm
1st 15100m @1232ypm
1st 15150m @1232ypm
1st 15200m @1232ypm
1st 15250m @1232ypm
1st 15300m @1232ypm
1st 15350m @1232ypm
1st 15400m @1232ypm
1st 15450m @1232ypm
1st 15500m @1232ypm
1st 15550m @1232ypm
1st 15600m @1232ypm
1st 15650m @1232ypm
1st 15700m @1232ypm
1st 15750m @1232ypm
1st 15800m @1232ypm
1st 15850m @1232ypm
1st 15900m @1232ypm
1st 15950m @1232ypm
1st 16000m @1232ypm
1st 16050m @1232ypm
1st 16100m @1232ypm
1st 16150m @1232ypm
1st 16200m @1232ypm
1st 16250m @1232ypm
1st 16300m @1232ypm
1st 16350m @1232ypm
1st 16400m @1232ypm
1st 16450m @1232ypm
1st 16500m @1232ypm
1st 16550m @1232ypm
1st 16600m @1232ypm
1st 16650m @1232ypm
1st 16700m @1232ypm
1st 16750m @1232ypm
1st 16800m @1232ypm
1st 16850m @1232ypm
1st 16900m @1232ypm
1st 16950m @1232ypm
1st 17000m @1232ypm
1st 17050m @1232ypm
1st 17100m @1232ypm
1st 17150m @1232ypm
1st 17200m @1232ypm
1st 17250m @1232ypm
1st 17300m @1232ypm
1st 17350m @1232ypm
1st 17400m @1232ypm
1st 17450m @1232ypm
1st 17500m @1232ypm
1st 17550m @1232ypm
1st 17600m @1232ypm
1st 17650m @1232ypm
1st 17700m @1232ypm
1st 17750m @1232ypm
1st 17800m @1232ypm
1st 17850m @1232ypm
1st 17900m @1232ypm
1st 17950m @1232ypm
1st 18000m @1232ypm
1st 18050m @1232ypm
1st 18100m @1232ypm
1st 18150m @1232ypm
1st 18200m @1232ypm
1st 18250m @1232ypm
1st