

AMERICAN KENNEL CLUB • FOUNDED 1884

Certified Pedigree

Sire **STARLIGHTS CHARLIE**
SS32305104 (05-24) OFA27E OFEL27 DK
GLDN

SHUPP'S FINDLEY

SS48500404
GOLDEN RETRIEVER MALE DK GLDN
Microchip: 3002614891
Date Whelped: 06/14/2024
Breeder: MARCELLUS BEACHY

Dam **BUCKEYE HAZEL**
SS39546303 (10-24) DK GLDN



**AMERICAN
KENNEL CLUB®**

Eric D. Lamb
Executive Secretary

STAR LIGHTS DUKE
SR86376901 (04-16) OFA24F OFEL24
GLDN AKC DNA V788026

STAR LIGHTS PUDGEY
SR69453407 (02-13) OFA55G LT GLDN AKC
DNA V703519

NORTHERN LIGHTS BRAVO
SR35215602 (11-10) LT GLDN

PLEASE PEPPI PLEASE
SR67773008 (11-10) LT GLDN

JACOBS GOLDEN RUGER POOH
SR55000604 (02-11) GLDN AKC DNA V720612

WILSONS DAISY SOUTH
SR55156708 (02-11) GLDN

HOSTELLER'S RED
SR75597601 (02-15) GLDN AKC DNA V825522

HOSTELLER'S CHLOE
SR97510201 (07-18) DK GLDN

LAUREL RUNS RED ALFRED
SR88404705 (10-17) DK GLDN AKC DNA V843361

COUNTY LINE TENA
SR92070705 (10-17) DK GLDN

KELDERMAN'S MAX
SR77051803 (07-14) GLDN AKC DNA V746417

PENNIE VI
SR83322707 (03-16) DK GLDN

BAIERS TAYLOR RIR
SR75469303 (07-14) OFA26F OFEL26 GLDN AKC
DNA V721517

MOHICAN ALLIES KALLY
SR79183704 (10-18) OFA48G OFEL48 GLDN

HOSTELLER'S RED
SR75597601 (02-15) GLDN AKC DNA V825522

HOSTELLER'S CHLOE
SR97510201 (07-18) DK GLDN

LAUREL RUNS RED ALFRED
SR88404705 (10-17) DK GLDN AKC DNA V843361

COUNTY LINE TENA
SR92070705 (10-17) DK GLDN

MY GOLDEN REGIE
SS21766201 (01-22) DK GLDN AKC DNA
V10021149

MY GOLDEN SRIRACHA
SS21991704 (12-21) OFA44F OFEL44 DK
GLDN

FAIRVIEW SALLY GIRL
SR78342002 (05-15) GLDN

THOR GOD OF THUNDER XXII
SS12016206 (07-20) OFA24F OFEL24 GLDN
AKC DNA V939845

NAKITA XVII
SS09401501 (02-20) DK GLDN

TOBY PARSELL
SR94824405 (05-18) OFA24G OFEL24 GLDN
AKC DNA V964001

YODERS DAISY
SR93897202 (04-18) GLDN

THOR GOD OF THUNDER XXII
SS12016206 (07-20) OFA24F OFEL24 GLDN
AKC DNA V939845

NAKITA XVII
SS09401501 (02-20) DK GLDN

The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on August 12, 2024.