

AMERICAN KENNEL CLUB · FOUNDED 1884

Certified Pedigree

Sire
TWELVE DOOR'S SIR HUMPHREY HUMPALOT
SR87597506 (08-16) BLK AKC DNA #V808850

HL AXLE
SR77750711 (09-14) BLK AKC DNA #V739146

HL JEWEL
SR75221604 (05-14) CHLT

CIRCLE B'S OPAL NERA

SS45834810
LABRADOR RETRIEVER FEMALE BLK
Date Whelped: 02/23/2024
Breeder: CASSANDRA DAY

CIRCLE B'S JAGERMEISTER MH
SR77585406 (02-15) OFA25F OFEL25
BLK AKC DNA #V10164185

Dam
CIRCLE B'S BLACK OPAL
SS01375108 (11-19) OFA42G OFEL42 BLK

YORKS STUNNING SILVER PRINCESS SAGE
SR76327804 (02-17) BLK

ZIEMER'S JENN MANLEY
SR77311101 (08-13) BLK

HG'S LILY OF THE VALLEY
SR71694610 (08-13) OFA3&E YLW

HL TOBEY
SR68520006 (10-12) CHLT AKC DNA #V678774

HUPHREY'S MACY
SR45536106 (02-09) OFA3&G CHLT

HOLLISTER AMBERCROMBIE FITCH
SR41620205 (02-10) CHLT AKC DNA #V715393

MERCEDES ALSATIA STARR
SR50258606 (02-10) BLK

YORKS MAJESTIC SILVER KING TUCKER
SR52651002 (04-11) CHLT

YORKS CHARMING BEAUTY LADY MYA
SR55477502 (04-11) BLK

ZIEMER'S SMOKEIN CHARCOAL
SR33146504 (08-07) BLK AKC DNA #V613228

ZIEMER'S SILVER TRIXIE
SR72878403 (07-13) CHLT

SIR ANGUS OF ALCATRAZ
SR60659207 (05-11) BLK AKC DNA #V597710

HG'S PRINCESS KNALA
SR63830808 (06-12) CHLT

BARKER'S BO
SR63445907 (10-11) CHLT

BARKER'S BELLA
SR53051907 (10-11) CHLT

GUNNER SILVER KING
SR17414504 (11-06) CHLT

HUMPHREY'S EMMA
SR29407610 (04-07) CHLT

BC SILVER BULLET
SN67508702 (07-05) OFA41G CHLT AKC DNA #V353348

SILVER MIST OF BLIND CUT
SR15776711 (07-07) CHLT

STILLWATERS TOMARROWS DREAM
SR35636301 (10-07) BLK AKC DNA #V692081

OREO COOKIE MOUSSE
SR33170607 (02-08) BLK

TEXAS TANKER II
SR22011808 (03-06) OFA30G BLK AKC DNA #V506280

CROWN ROYAL CAVIAR
SR33651703 (05-08) BLK AKC DNA #V923200

MELLOW YELLOW'S BEARLY WHITE K ODIK
SR46932102 (07-09) OFA49E YLW

CROWN ROYAL CAVIAR
SR33651703 (05-08) BLK AKC DNA #V923200



AMERICAN KENNEL CLUB®

Guia Di Nardo
Executive Secretary

The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on June 21, 2024.