

AMERICAN KENNEL CLUB • FOUNDED 1884

Certified Pedigree

Sire **TIMOTHY'S DAFFY BUCK**
SS05516102 (12-19) YLW

DOUBLE B RANCH CREEDMOOR

SS13904901
LABRADOR RETRIEVER MALE YLW WH MKGS
Microchip: 956000005821542
Date Whelped: 07/31/2019
Breeder: TIM STAGG

Dam **SUNSET'S STORMING CONNIE**
SR85100202 (01-17) YLW



**AMERICAN
KENNEL CLUB®**

Guia Di Nardo
Executive Secretary

SUNSET'S BIG BAD BUCK
SR67833501 (07-12) YLW AKC DNA
#V681817

SUNSET'S BROKEN DAFFY
SR92829802 (08-18) YLW

SILVER BULLET'S FROSTED STORM
SR48761908 (09-09) OFA36G OFEL36N
YLW AKC DNA #V662490

REPEAT A GOOD DECISION
SR66839322 (01-14) OFEL33 YLW

SIR STEVIE PETREE
SR61851704 (08-11) YLW AKC DNA
#V657480

MISS GRACIE BROOKE
SR61381804 (08-11) YLW

TRIP OF BROKEN T
SR85228005 (08-16) YLW AKC DNA
#V795205

BROKEN T IZZY
SR76723907 (06-15) YLW

MCCOOKS JACK FROST OF TWINPOND
SR40459805 (06-08) YLW AKC DNA
#V531771

SILVER BULLET'S HAIL STORM
SR25648507 (05-07) YLW AKC DNA
#V702768

ZERO TO GO AT TRIPLE T
SR31437701 (10-08) YLW

SNOWY RIVERS ABIGAL
SR56668608 (06-11) OFA30G OFEL24N YLW

J W DUKE MASTER BEAR
SR13012310 (04-05) YLW

JILL FROST DEERINWATER
SR42306503 (04-09) YLW

SIRIUS JAKE
SR51716509 (06-10) YLW

MIGHTY MOLLY DARCI
SR51305601 (06-10) YLW

T'S TUCKER CHASER
SR62659003 (01-12) YLW AKC DNA #V622973

T'S RAINING CREEK
SR60707109 (01-12) YLW

SUNSET'S GORDON WHITE LIGHTNIN
SR36698701 (12-07) YLW AKC DNA #V507238

SUNSET'S SUNNI GIRL
SR23464506 (05-07) YLW WH MKGS

CH DOVETAILS WALK NOT RUN
SR11455203 (10-05) OFA24G OFEL24 YLW AKC
DNA #V456245

TWINPOND'S FIRST FROST
SR18216501 (06-07) OFA35G OFEL35 YLW

SNOW WHITE HOSS
SN82380909 (01-03) YLW AKC DNA #V215693

GARTH'S CREME OF THE CROP
SN83433004 (08-05) YLW

FLYING CYRESS SAMBO
SR12947401 (01-05) BLK

BAILEY BROOK GATLIN GIRL
SN86521801 (03-03) YLW

BOB'S BOUDREAUX
SR37982106 (03-08) YLW

BOB'S PEARLY GATES
SR21212904 (03-08) YLW

The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on September 24, 2019.