

Pedigree for: Planned Teddy x Tinker litter
Breed: Chesapeake Bay Retriever

Date of Birth: Spring 2020

Registration:
Colour:

Micro Chip:
Sex:

31: AM CH CHESTNUT HILLS COPPER SOLID
15: GCH AM CH CHESABAR'S COPPER MINE
7: GCHB AM CH CHESABAR PAWPRINTS IN THE SAND
16: AM CH QUAILRIDGE'S GHIRARDELLI GOOSE
3: GCHG AM CH CHESASTAR HUDSON BAY BN RN JH THD
17: GCHB AM CH CHESABAR'S TRUE GRIT
8: GCH AM CH SILVERBAR WIND ON CRICKET BAY
18: AM CH SILVERBAR'S WIND ON THE WATER
SIRE 1: PENROSE DOUBLE TROUBLE FROM LONGMEADOW
19: AM CH FREEZER'S QUAIL RUN T-K-O-PUNCH
9: LONGMEADOW HIGHBRASS TRAPPER
20: LONGMEADOW PIAGET
4: HIGH BRASS SASSAFRAS LM
21: LONGMEADOW NORTH X NW
10: HIGH BRASS LM SALTWATER TAFFY
22: QUAILRUN'S MISELTOE HB
42: AM CH POND HOLLOW KILIMANJARO
43: AM CH POND HOLLOW NORTH POTOMAC CD
44: POND HOLLOW COUNTRY KATE CD AT PENROSE
45: DC AFC WESTWIND'S RUDY OF NORDAIS
46: AM CH QUAIL RIDGE'S Z'S TIGRESS JH
47: AM CH POND HOLLOW BERING SEA
23: ARNAC BAY WESSEX WITH DEVONSHOT
48: ARNAC BAY PRIDE
49: CHESTNUT HILLS MALLARD (IMP USA)
11: CHESLOOK ONSLOW WD
24: DOUBLE COAT'S FREDA (IMP SWE)
50: REDLION DOUBLECOAT BORNTORUN
51: AM CH POND HOLLOW CASABLANCA PRA-A
5: SWE CH/ SE UCH PENROSE JACK TAR
25: PH PENROSE PLAY IT AGAIN SAM (IMP) PRA-A
12: SH CH, SWE CH PENROSE OLD MONEY WD
52: AM CH CAL-I-CO'S OCEAN SPRAY
53: AM CH CHESARAB FORCE OF THE JEDI PRA-A
26: PENROSE HOT TIP DM-N
54: POND HOLLOW COUNTRY KATE AT PENROSE CD
55: AM CH CRACKSHOT'S RED RAIDER CD WDQ
DAM 2: CH PENROSE AWAY WITH A FAIRY
27: AM CH QUAIL RUN'S BEAR CUB MH
13: QUAIL RUN'S ALL THE WAY TO PENROSE WD (imp)
56: AM CH DAMARE'S HERSHEY BAR
57: AM CH CHESTNUT HILLS STONE E'S TUG
28: AM CH COCO'S CHOCOLATE SENSATION SH
58: AM CH CHELSEA'S BOLD RUNNER
59: AM CH POND HOLLOW CASABLANCA
6: CH PENROSE AMERICAN BY DESIGN
29: PH PENROSE PLAY IT AGAIN SAM (IMP) PRA-A
14: DUTCH CH PENROSE AMAZING GRACE
60: AM CH CAL-I-CO'S OCEAN SPRAY
61: AM CH PENROSE PUNT GUNNER GAMESCOUT WD
30: SEGANTII SIOUX SUE TO PENROSE
62: ARNAC BAY KENNEBEC AT SEGANTII