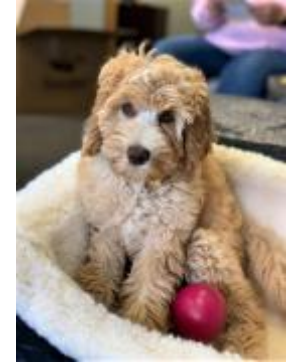


ALAA Certificate Of Dog Registration

Dog Name Discovery Tails Abigail Breeding Kennel Discovery Tails
Registration Number ALAA-082166 Breeder Name Labradoodles
Owner Membership Number ALAA-005164-0617 Vicki McCormack
Owner Name Vicki McCormack
PO Box 2375
Sequim, WA 98382 USA



Discovery Tails Abigail
Female, Entire
Caramel
Multigeneration Australian Labradoodle
Medium
Fleece
Birth Date 28 May 2019
Identification
chip 602612873

Sire: Pine Lodge Copper River King
ALAA-060009
Caramel
M Australian Labradoodle

Dam: Desert Winds Alyeska Super G
"Allie"
ALAA-061362
chocolate
M Australian Labradoodle

G Sire: Pine Lodge Diamond Gem
ALAA-037862
M Australian Labradoodle

G Dam: Fern Ridge Fancy Pants of Pine
Lodge
ALAA-044923
M Australian Labradoodle

G Sire: Tampa Bay Heavenly Ho Ho Hunter
ALAA-035597
chocolate
M Australian Labradoodle

G Dam: Desert Winds Never Ending Story
ALAA-039741
chocolate
M Australian Labradoodle

GG Sire: ASD's Lone Ranger
ALAA-027987
chocolate/white
M Australian Labradoodle

GG Dam: Primetime's Jodie at Pine Lodge
ALAA-023040
apricot
M Australian Labradoodle

GG Sire: Alpenridge Another Good Story
ALAA-029882
cafe
M Australian Labradoodle

GG Dam: Ocean View's Sweet Pea at Fern
Ridge
ALAA-027846
chocolate
M Australian Labradoodle

GG Sire: Tampa Bay Latte' Macchiato
ALAA-024904
chocolate/white
M Australian Labradoodle

GG Dam: Tampa Bay's Sweet Indulgence
ALAA-028746
chocolate
M Australian Labradoodle

GG Sire: Highlands Mighty Quinn
ALAA-023937
cream/apricot
M Australian Labradoodle

GG Dam: Ladd Hill's Peppermint PADI
ALAA-031985
chocolate/white
M Australian Labradoodle

ALAA Registrar Signature

H. A. Charlton

Date: 14 October 2019

Australian Labradoodle Association of America, Inc.
www.alaa-labradoodles.com

This registration information is based upon information received and reviewed by the ALAA.
The ALAA cannot be responsible for incorrect pedigree information received from breeders.
Please report any error or discrepancy to the ALAA registrar immediately.

