

Pedigree Certificate

Labradoodles of Montana Dress Me In Lace

Breed: Australian Labradoodle
 D.O.B.: 11/30/2018
 Sex: Female
 Color: chocolate/white parti
 Breeder: Michelle Buntin
 Labradoodles of Montana



Parents	Grandparents	Great Grandparents	Great Great Grandparents	Gr. Gr. Gr. Grandparents
Sire JACKNDOODLE IMAGE OF COOPER CKC#GLN04887672	Sire JACKNDOODLE JUBILEE COOPER GLN04235245	Sire aAprina Aduccis xoxo Rocko of Jubilee PED01638317	aAprina In Alexis' Aducci C007-03022005-004-D Rutlands Brianna	Canadoodle Primetimes Cimarron Primetime Alexis ZP Shannandoah Rutlands Lil Nesta
		Dam aAprina in Lady Mya of Jubilee PED01638318	Rutlands Lil Brett [000213] aAprina Parti Paresha	Rutland Knickerbocker Rutlands Lil Dreamer Bad Company's Kemo Sabe Mystical O'Henry Cactus Flower
	Dam JACKNDOOLE ALWAYS SMILING EMA ALAA-027008	Sire CEASAR N-LIVIN COLOR PD03740944	VAN GOGH'S KICK'N IN LEVI'S PED01725162 VAN GOOH'S VELVET PED01725163	PARSON'S LET FREEDOM RING PARSON'S THE SKY IS THE LIMIT CHERDONS PARTI-N MARDI GRAS CHERDON CRISTAL N-LIVIN COLOR
			Dam STARBUCKS WHITE CHOCOLATE FSM04016681	LE MOZZE DI FAGARO PD03627636 BAILY ARNETT LR-02761874
		Sire Gail's Labradoodles Loveable Mr. Nash ALAA-037199	Sir Noble Nolan ALAA-028372 Sensational Sunshine ALAA-028379	Timmy Tibble Parson's Just Like Fire Hale's Raising The Stakes Marvelous Molly
			Dam Loveable Labradoodles Iris has a Passion to Dream ALAA-034679	Puppy Loves Jakin has a Dream ALAA-022738 Loveable Labradoodles Carley has a Passion to Parti ALAA-030611
Dam Labradoodles of Montana Little Red Annie	Sire Colonial Village Cooper	Rivermist TudER ALAA-018566 Colonial Village Sweet Annabelle	Oregon Primetime Waldo Rutlands Redd Elu Double D's Sunny Sailor of Lakeview Colonial Village Liberty Belle	
		Dam Shelby Avenue IzzieBelle	Shelby Avenue Buddy Shelby Avenue Bella	Big Honkin Orlando Brown BrookGlen Gracie Shelby Avenue Rusty Rascla (P) Sunshine Pups Bonbon

I certify that this pedigree is correct to the best of my knowledge. Signed _____ Date _____