

# ALAA Certificate Of Dog Registration

Dog Name Arch View Gypsy Heart Breeding Kennel Archview Labradoodles, LLC  
 Registration Number ALAA-049298 Breeder Name Archview Labradoodles, LLC

Owner Membership Number ALAA-004169-0316  
 Owner Name Archview Labradoodles, LLC  
 470 Barkwood Lane  
 Glen Carbon, IL  
 62034 USA



GG Sire: Primetime Tully O'doodle  
 ALAA-015091  
 M Australian Labradoodle  
 G Sire: Log Cabin's Cup 'a Joe  
 ALAA-020939  
 M Australian Labradoodle  
 G Dam: Log Cabin's Chutney Hilton  
 ALAA-005663  
 M Australian Labradoodle  
 GG Sire: Rutlands Baby Joey  
 ALAA-002063  
 M Australian Labradoodle  
 G Dam: Cherry Chocolate Kisses  
 [029387]  
 M Australian Labradoodle  
 GG Sire: Chicago Marley Boy  
 ALAA-001980  
 M Australian Labradoodle  
 G Dam: Colonial Village Sweet Liberty  
 ALAA-007330  
 M Australian Labradoodle

Arch View Gypsy Heart  
 Female, Entire  
 Chocolate  
 Multigeneration Australian Labradoodle  
 18 inches  
 Fleece  
 Birth Date 23 February 2016  
 Identification Chip 932002000502437

Sire: Sunrise Mr. Perfect  
 ALAA-034321  
 M Australian Labradoodle  
 G Dam: Pacific Coast Ivory Sun  
 ALAA-029388  
 M Australian Labradoodle  
 GG Sire: Rutlands Baby Joey  
 ALAA-002063  
 M Australian Labradoodle  
 G Dam: Sierra Vista's Genny Gen Gen  
 ALAA-007495  
 M Australian Labradoodle  
 GG Sire: Tegan Park Neptune  
 [00680]  
 M Australian Labradoodle  
 G Dam: Lincoln Manor Zenith  
 ALAA-000823  
 M Australian Labradoodle  
 Dam: Colonial Village Taylor  
 ALAA-019364  
 M Australian Labradoodle  
 GG Sire: Genny Gen Gen  
 GG Dam: Lincoln Manor Zenith

ALAA Registrar Signature H. A. Clark Date 15 February 2017

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.