

ALAA Certificate Of Dog Registration

Dog Name **Sutter Buttes Red Rocker (Kihei)** Breeding Kennel **Sutter Buttes Labradoodles**
 Registration Number **ALAA-028889** Breeder Name **Brandi Shurtz-Huffmaster**
 Owner Membership Number **ALAA-003104-0114**
 Owner Name **Laurie Carver**
105 Granada dr
Aptos, CA 95003 USA



Sutter Buttes Red Rocker (Kihei)
 Female, Entire
 Red
 Multigeneration Australian Labradoodle
 17 inches
 Fleece
 Birth Date 20 June 2012
 Identification
 Chip 079*556*265

Sire: **Spring Creek's Legendary Lover**
 ALAA-020746
 apricot/red
 M Australian Labradoodle

Dam: **Sutter Buttes Red Hot Chili**
 Pepper
 ALAA-020104
 red
 Australian Labradoodle

G Sire: **aAprina's Elusive Legend**
 ALAA-007708
 apricot/red
 M Australian Labradoodle

G Dam: **Hale's Classic Mystery**
 ALAA-013895
 red
 Australian Labradoodle

G Sire: **California Ozzie**
 ALAA-001102
 apricot
 M Australian Labradoodle

G Dam: **Sutter Buttes Party at the Roxy**
 ALAA-013363
 red
 Multigenerational Labradoodle

GG Sire: **Rutlands Funnie Fella***
 ALAA-000785
 cream
 M Australian Labradoodle

GG Dam: **Rutlands Redd Elu***
 ALAA-001405
 red
 Australian Labradoodle

GG Sire: **Birdwalk's Jammies**
 ALAA-008243
 red
 Cockapoo

GG Dam: **Alpenridge Sugar and Spice**
 ALAA-006047
 apricot
 M Australian Labradoodle

GG Sire: **Canadoodle Primetimes Cimarron**
 ALAA-000267
 red
 Australian Labradoodle

GG Dam: **Primetime Lacey**
 ALAA-000778
 cream/apricot
 M Australian Labradoodle

GG Sire: **Mountain View's Ezekiel "Zeke"**
 [013361]
 caramel
 Labradoodle

GG Dam: **Sutter Buttes Katrina**
 ALAA-003370
 apricot
 Labradoodle

ALAA Registrar Signature H. A. Charlton Date 08 February 2014

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.