

AMERICAN KENNEL CLUB • FOUNDED 1884

# Certified Pedigree

## BILLY THE KIDD

Sire DN21583304 (05-10) BLK WH MKGS TAN  
PTS AKC DNA #V758093

## PLATINUM LABEL BAILEYS

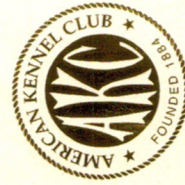
DN45167610  
AUSTRALIAN SHEPHERD FEMALE BLK WH MKGS TAN  
PTS

Date Whelped: 12/23/2015

Breeder: JOY PAUZAUSKIE/TONY PAUZAUSKIE

## TODAYSMYLUCKYDAY

Dam DN31478505 (04-14) BL MRL WH MKGS TAN  
PTS



AMERICAN  
KENNEL CLUB®

*China Di Vanda*  
Executive Secretary

The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on July 26, 2018.

BEARDS LUCKY OUTLAW  
DL82564704 (09-01) BLK WH MKGS TAN PTS  
AKC DNA #V184039

SUSIE BEAIRD  
DN03516805 (09-07) BL MRL WH MKGS TAN  
PTS AKC DNA #V279163

BUFFING'S COPPER PESO  
DN10923803 (12-06) RD WH MKGS TAN PTS

BUFFING'S INDIGO GIRL  
DN10037902 (12-06) BL MRL WH MKGS TAN  
PTS

HOMERUN HENRY'S GRAND SLAM  
DN19792202 (04-09) BLK TN PTS AKC DNA  
#V708519

LIBERTY'S HOMERUN HITTER  
DN18413604 (04-09) BL MRL WH MKGS TAN  
PTS

WALKER'S JIG  
DN01015305 (10-04) BLK WH MKGS TAN PTS

WALKER'S BELL STAR  
AKC 741460

FIFTEEN ACRE FARMS LITTLECHIEF  
DN18232304 (09-08) BL MRL WH MKGS TAN  
PTS

HORSE CREEKS'S DUSTY MORN ARASTYA  
DN15433607 (01-08) BLK WH MKGS TAN PTS

HOMERUN HITTER'S GRAND SLAM ROOKIE  
DN23557401 (07-10) BL MRL WH MKGS TAN  
PTS AKC DNA #V623622

FIFTEEN ACRE FARMS MILLIE  
DN27749001 (09-10) BLK WH MKGS TAN PTS  
(USA)

## Canine Genetic Testing Report



### Submitted By

Maureen A. Cook  
Platinum Australian Shepherds  
333 Ryan Avenue  
Burleson, TX 76028

**Subject Dog** 00086516

Date Received: 5/26/2017

Dog Name: **Platinum Label Baileys**  
Breed: **Australian Shepherd**  
Phenotype:

Registration:  
Sex:  
Birth:

### Sire

Sire Name:  
Breed:  
Registration:  
Phenotype:

### Dam

Dam Name:  
Breed:  
Registration:  
Phenotype:

### Coat Color Testing

|             |            |
|-------------|------------|
| A Locus-Ay  | Not Tested |
| A Locus-At  | Not Tested |
| A Locus-a   | Not Tested |
| B Locus     | Not Tested |
| D Locus     | Not Tested |
| E Locus- EM | Not Tested |
| E Locus- e  | Not Tested |
| K Locus-KB  | Not Tested |
| Spotting    | Not Tested |
| Harlequin   | Not Tested |
| Merle       | Not Tested |

### Genetic Disorders

|   |           |     |                                                                                                                                                  |
|---|-----------|-----|--------------------------------------------------------------------------------------------------------------------------------------------------|
| X | Cone Deg. | n/n | Clear: Dog tested negative for the Cone Degeneration mutation.                                                                                   |
| X | CEA       | n/n | Clear: Dog tested negative for the Collie Eye Anomaly mutation.                                                                                  |
| X | CMR1      | n/n | Clear: Dog tested negative for Canine Multifocal Retinopathy Type 1.                                                                             |
| X | DM        | n/n | Clear: Dog is negative for the Degenerative Myelopathy mutation.                                                                                 |
| X | HC        | n/n | Clear: Dog tested negative for the HSF-4 Hereditary Cataracts mutation.                                                                          |
|   | HUU       |     | Not Tested                                                                                                                                       |
| X | MDR1      | n/n | Clear: Only normal unaltered allele detected. Dog should not exhibit any sensitivity to ivermectin or other drugs associated with this disorder. |

### Coat Type Testing

|             |            |
|-------------|------------|
| Hair Length | Not Tested |
| Hair Curl   | Not Tested |
| Furnishings | Not Tested |
| Bobtail     | Not Tested |

### Genetic Marker Results

Run Date: Not Tested

|          |           |           |           |           |         |         |
|----------|-----------|-----------|-----------|-----------|---------|---------|
| -        | -         | -         | -         | -         | -       | -       |
| AHT121   | AHT137    | AHT171    | AHT260    | AHTk211   | AHTk253 | C22-279 |
| -        | -         | -         | -         | -         | -       | -       |
| CAN-AMEL | FH2054    | FH2848    | INRA21    | INU005    | INU030  | INU055  |
| -        | -         | -         | -         | -         |         |         |
| REN54P11 | REN162C04 | REN169D01 | REN169O18 | REN247M23 |         |         |

### Additional Comments

None