

INDIAN RIVER DOG TRAINING CLUB SCENT WORK RESULTS - MARCH 2024

| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|---------|-------|----|-----------|------------|--------------|
| BUR | ADV | 361 | NQ | | | | Akiba | DN64499804 | 2024 2315 17 |
| EXT | NA | 361 | Q | 0.18.49 | | 1 | Akiba | DN64499804 | 2024 2315 17 |
| INT | ADV | 361 | Q | 0.42.66 | | 1 | Akiba | DN64499804 | 2024 2315 18 |
| INT | ADV | 361 | Q | 1.06.90 | | 1 | Akiba | DN64499804 | 2024 2315 19 |
| BUR | NA | 122 | Q | 0.05.90 | | 1 | Alexa | SR98370803 | 2024 2315 16 |
| CON | NA | 122 | Q | 0.06.36 | | 1 | Alexa | SR98370803 | 2024 2315 16 |
| BUR | NA | 122 | Q | 0.05.23 | | 1 | Alexa | SR98370803 | 2024 2315 17 |
| CON | NA | 122 | Q | 0.09.54 | | 1 | Alexa | SR98370803 | 2024 2315 17 |
| CON | ADV | 363 | Q | 0.51.18 | | 3 | Allison | NP68687601 | 2024 2315 18 |
| EXT | NB | 363 | Q | 0.42.13 | | 6 | Allison | NP68687601 | 2024 2315 18 |
| INT | ADV | 363 | Q | 1.18.72 | | 3 | Allison | NP68687601 | 2024 2315 18 |
| CON | ADV | 363 | Q | 0.47.61 | | 4 | Allison | NP68687601 | 2024 2315 19 |
| EXT | NB | 363 | Q | 0.16.36 | | 2 | Allison | NP68687601 | 2024 2315 19 |
| INT | ADV | 363 | Q | 1.06.97 | | 2 | Allison | NP68687601 | 2024 2315 19 |
| BUR | NB | 113 | NQ | | | | Athena | PAL267402 | 2024 2315 16 |
| CON | NB | 113 | NQ | | | | Athena | PAL267402 | 2024 2315 16 |
| EXT | NB | 113 | Q | 0.20.85 | | 3 | Athena | PAL267402 | 2024 2315 16 |
| BUR | NB | 113 | Q | 0.08.85 | | 3 | Athena | PAL267402 | 2024 2315 17 |
| CON | NB | 113 | Q | 0.08.07 | | 1 | Athena | PAL267402 | 2024 2315 17 |
| EXT | NB | 113 | NQ | | | | Athena | PAL267402 | 2024 2315 17 |
| CON | NA | 249 | Q | 0.11.78 | | 2 | Bacardi | DN47178103 | 2024 2315 16 |
| HD | NA | 249 | Q | 0.06.31 | | 1 | Bacardi | DN47178103 | 2024 2315 16 |
| CON | NA | 249 | Q | 0.28.64 | | 3 | Bacardi | DN47178103 | 2024 2315 17 |
| CON | ADV | 249 | Q | 0.52.18 | | 5 | Bacardi | DN47178103 | 2024 2315 17 |
| CON | ADV | 249 | NQ | | | | Bacardi | DN47178103 | 2024 2315 18 |
| CON | ADV | 249 | Q | 0.59.78 | | 6 | Bacardi | DN47178103 | 2024 2315 19 |
| CON | NA | 250 | Q | 0.14.23 | | 3 | Bean | DN40331703 | 2024 2315 16 |
| HD | NA | 250 | NQ | | | | Bean | DN40331703 | 2024 2315 16 |
| CON | NA | 250 | NQ | | | | Bean | DN40331703 | 2024 2315 17 |
| CON | NA | 250 | Q | 0.38.36 | | 4 | Bean | DN40331703 | 2024 2315 18 |
| CON | ADV | 250 | NQ | | | | Bean | DN40331703 | 2024 2315 19 |
| BUR | NB | 252 | Q | 0.53.25 | | 5 | Bella | SS25946204 | 2024 2315 16 |
| HD | NB | 252 | NQ | | | | Bella | SS25946204 | 2024 2315 16 |
| BUR | NB | 252 | NQ | | | | Bella | SS25946204 | 2024 2315 17 |
| INT | NB | 252 | Q | 0.45.90 | | 7 | Bella | SS25946204 | 2024 2315 18 |
| INT | NB | 252 | NQ | | | | Bella | SS25946204 | 2024 2315 19 |
| BUR | ADV | 123 | NQ | | | | Bogie | NP51977801 | 2024 2315 16 |
| CON | MAS | 123 | Q | 0.38.95 | | 4 | Bogie | NP51977801 | 2024 2315 16 |
| EXT | MAS | 123 | Q | 0.43.30 | | 1 | Bogie | NP51977801 | 2024 2315 16 |
| BUR | ADV | 123 | NQ | | | | Bogie | NP51977801 | 2024 2315 17 |
| CON | MAS | 123 | Q | 1.54.90 | | 13 | Bogie | NP51977801 | 2024 2315 18 |
| EXT | MAS | 123 | NQ | | | | Bogie | NP51977801 | 2024 2315 18 |
| INT | MAS | 123 | NQ | | | | Bogie | NP51977801 | 2024 2315 18 |

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| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|---------|-------|----|-----------|------------|--------------|
| INT | MAS | 123 | NQ | | | | Bogie | NP51977801 | 2024 2315 19 |
| BUR | NA | 140 | ABS | | | | Breelie | WS53207103 | 2024 2315 16 |
| BUR | ADV | 121 | NQ | | | | Bucee | HP65033302 | 2024 2315 16 |
| CON | ADV | 121 | Q | 1.23.23 | | 3 | Bucee | HP65033302 | 2024 2315 16 |
| CON | NB | 121 | Q | 0.22.78 | | 3 | Bucee | HP65033302 | 2024 2315 16 |
| BUR | ADV | 121 | NQ | | | | Bucee | HP65033302 | 2024 2315 17 |
| CON | NB | 121 | Q | 0.13.61 | | 4 | Bucee | HP65033302 | 2024 2315 17 |
| CON | ADV | 121 | Q | 0.35.42 | | 2 | Bucee | HP65033302 | 2024 2315 17 |
| CON | EXC | 121 | ABS | | | | Bucee | HP65033302 | 2024 2315 19 |
| CON | NB | 121 | ABS | | | | Bucee | HP65033302 | 2024 2315 19 |
| BUR | NB | 124 | Q | 1.18.83 | | 6 | Cabo | HP39709903 | 2024 2315 16 |
| HD | MAS | 124 | Q | 1.12.55 | | 4 | Cabo | HP39709903 | 2024 2315 16 |
| BUR | NB | 124 | NQ | | | | Cabo | HP39709903 | 2024 2315 17 |
| HD | MAS | 124 | Q | 2.12.01 | | 6 | Cabo | HP39709903 | 2024 2315 17 |
| EXT | NB | 124 | Q | 0.21.96 | | 3 | Cabo | HP39709903 | 2024 2315 18 |
| EXT | NB | 124 | NQ | | | | Cabo | HP39709903 | 2024 2315 19 |
| CON | NA | 245 | Q | 0.28.84 | | 1 | Callie | RN37482204 | 2024 2315 18 |
| EXT | ADV | 245 | NQ | | | | Callie | RN37482204 | 2024 2315 18 |
| INT | ADV | 245 | ABS | | | | Callie | RN37482204 | 2024 2315 18 |
| CON | NA | 245 | Q | 1.01.23 | | 3 | Callie | RN37482204 | 2024 2315 19 |
| EXT | ADV | 245 | Q | 1.47.11 | | 6 | Callie | RN37482204 | 2024 2315 19 |
| INT | ADV | 245 | ABS | | | | Callie | RN37482204 | 2024 2315 19 |
| CON | NA | 117 | Q | 0.29.54 | | 5 | Carwyn | DN52431703 | 2024 2315 16 |
| CON | NA | 117 | Q | 0.29.36 | | 4 | Carwyn | DN52431703 | 2024 2315 17 |
| CON | NA | 117 | Q | 0.32.95 | | 3 | Carwyn | DN52431703 | 2024 2315 18 |
| CON | ADV | 117 | NQ | | | | Carwyn | DN52431703 | 2024 2315 19 |
| BUR | NA | 369 | Q | 0.08.00 | | 2 | Char | SR83199702 | 2024 2315 17 |
| EXT | ADV | 369 | NQ | | | | Char | SR83199702 | 2024 2315 17 |
| CON | ADV | 369 | Q | 1.17.07 | | 4 | Char | SR83199702 | 2024 2315 18 |
| EXT | ADV | 369 | Q | 2.00.00 | | 2 | Char | SR83199702 | 2024 2315 18 |
| INT | ADV | 369 | NQ | | | | Char | SR83199702 | 2024 2315 18 |
| CON | ADV | 369 | NQ | | | | Char | SR83199702 | 2024 2315 19 |
| EXT | ADV | 369 | NQ | | | | Char | SR83199702 | 2024 2315 19 |
| INT | ADV | 369 | NQ | | | | Char | SR83199702 | 2024 2315 19 |
| BUR | NB | 103 | Q | 0.14.90 | | 2 | Cherry | WS73161503 | 2024 2315 16 |
| CON | MAS | 103 | Q | 0.48.59 | | 6 | Cherry | WS73161503 | 2024 2315 16 |
| EXT | NB | 103 | Q | 0.07.12 | | 1 | Cherry | WS73161503 | 2024 2315 16 |
| BUR | MAS | 103 | Q | 0.15.59 | | 4 | Cherry | WS73161503 | 2024 2315 17 |
| BUR | NB | 103 | Q | 0.05.72 | | 1 | Cherry | WS73161503 | 2024 2315 17 |
| CON | MAS | 103 | Q | 0.22.06 | | 2 | Cherry | WS73161503 | 2024 2315 17 |
| EXT | NB | 103 | Q | 0.17.43 | | 1 | Cherry | WS73161503 | 2024 2315 17 |
| CON | MAS | 103 | Q | 0.17.85 | | 3 | Cherry | WS73161503 | 2024 2315 18 |
| EXT | NB | 103 | Q | 0.18.25 | | 2 | Cherry | WS73161503 | 2024 2315 18 |

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| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|---------|-------|----|-----------|------------|--------------|
| EXT | MAS | 103 | Q | 2.00.00 | | 11 | Cherry | WS73161503 | 2024 2315 18 |
| INT | NB | 103 | Q | 0.13.12 | | 3 | Cherry | WS73161503 | 2024 2315 18 |
| INT | MAS | 103 | Q | 1.29.51 | | 3 | Cherry | WS73161503 | 2024 2315 18 |
| CON | MAS | 103 | Q | 0.26.00 | | 5 | Cherry | WS73161503 | 2024 2315 19 |
| EXT | MAS | 103 | Q | 0.18.32 | | 2 | Cherry | WS73161503 | 2024 2315 19 |
| EXT | NB | 103 | Q | 0.15.78 | | 1 | Cherry | WS73161503 | 2024 2315 19 |
| INT | NB | 103 | NQ | | | | Cherry | WS73161503 | 2024 2315 19 |
| INT | MAS | 103 | Q | 1.11.21 | | 2 | Cherry | WS73161503 | 2024 2315 19 |
| INT | NB | 103 | NQ | | | | Cherry | WS73161503 | 2024 2315 19 |
| CON | MAS | 116 | Q | 0.42.05 | | 5 | Cody | DN50645904 | 2024 2315 16 |
| EXT | MAS | 116 | Q | 0.50.72 | | 3 | Cody | DN50645904 | 2024 2315 16 |
| CON | MAS | 116 | Q | 0.48.42 | | 5 | Cody | DN50645904 | 2024 2315 17 |
| EXT | MAS | 116 | Q | 0.34.35 | | 2 | Cody | DN50645904 | 2024 2315 17 |
| CON | MAS | 116 | Q | 0.33.97 | | 5 | Cody | DN50645904 | 2024 2315 18 |
| EXT | MAS | 116 | Q | 0.56.83 | | 6 | Cody | DN50645904 | 2024 2315 18 |
| INT | MAS | 116 | NQ | | | | Cody | DN50645904 | 2024 2315 18 |
| CON | MAS | 116 | Q | 0.37.72 | | 7 | Cody | DN50645904 | 2024 2315 19 |
| EXT | MAS | 116 | Q | 0.19.43 | | 3 | Cody | DN50645904 | 2024 2315 19 |
| INT | MAS | 116 | NQ | | | | Cody | DN50645904 | 2024 2315 19 |
| BUR | EXC | 137 | q | 0.33.41 | | 1 | Copy | SS16753104 | 2024 2315 16 |
| CON | EXC | 137 | Q | 1.37.72 | | 4 | Copy | SS16753104 | 2024 2315 16 |
| BUR | EXC | 137 | NQ | | | | Copy | SS16753104 | 2024 2315 17 |
| CON | EXC | 137 | Q | 1.08.36 | | 4 | Copy | SS16753104 | 2024 2315 17 |
| CON | EXC | 137 | Q | 0.50.61 | | 2 | Copy | SS16753104 | 2024 2315 18 |
| INT | EXC | 137 | NQ | | | | Copy | SS16753104 | 2024 2315 18 |
| CON | EXC | 137 | NQ | | | | Copy | SS16753104 | 2024 2315 19 |
| INT | EXC | 137 | Q | 1.01.23 | | 1 | Copy | SS16753104 | 2024 2315 19 |
| BUR | MAS | 258 | NQ | | | | Declan | SR90061503 | 2024 2315 16 |
| CON | MAS | 258 | Q | 0.53.61 | | 7 | Declan | SR90061503 | 2024 2315 16 |
| BUR | MAS | 258 | Q | 0.08.43 | | 2 | Declan | SR90061503 | 2024 2315 17 |
| CON | MAS | 258 | NQ | | | | Declan | SR90061503 | 2024 2315 17 |
| EXT | ADV | 258 | Q | 2.32.36 | | 6 | Declan | SR90061503 | 2024 2315 17 |
| CON | MAS | 258 | ABS | | | | Declan | SR90061503 | 2024 2315 18 |
| EXT | ADV | 258 | ABS | | | | Declan | SR90061503 | 2024 2315 18 |
| INT | EXC | 258 | ABS | | | | Declan | SR90061503 | 2024 2315 18 |
| CON | MAS | 258 | ABS | | | | Declan | SR90061503 | 2024 2315 19 |
| EXT | ADV | 258 | Q | 0.50.90 | | 1 | Declan | SR90061503 | 2024 2315 19 |
| INT | EXC | 258 | ABS | | | | Declan | SR90061503 | 2024 2315 19 |
| CON | MAS | 376 | Q | 2.27.64 | | 15 | Dobby | TS37265602 | 2024 2315 18 |
| EXT | MAS | 376 | NQ | | | | Dobby | TS37265602 | 2024 2315 18 |
| INT | MAS | 376 | NQ | | | | Dobby | TS37265602 | 2024 2315 18 |
| CON | MAS | 376 | Q | 1.00.48 | | 12 | Dobby | TS37265602 | 2024 2315 19 |
| EXT | MAS | 376 | Q | 1.25.90 | | 11 | Dobby | TS37265602 | 2024 2315 19 |

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| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|---------|-------|----|-----------|------------|--------------|
| INT | MAS | 376 | NQ | | | | Dobby | TS37265602 | 2024 2315 19 |
| CON | MAS | 374 | Q | 1.18.00 | | 12 | Dottie | WS48250001 | 2024 2315 18 |
| EXT | MAS | 374 | Q | 1.29.36 | | 9 | Dottie | WS48250001 | 2024 2315 18 |
| INT | MAS | 374 | Q | 2.12.45 | | 8 | Dottie | WS48250001 | 2024 2315 18 |
| CON | MAS | 374 | Q | 1.09.77 | | 13 | Dottie | WS48250001 | 2024 2315 19 |
| EXT | MAS | 374 | Q | 0.47.59 | | 8 | Dottie | WS48250001 | 2024 2315 19 |
| INT | MAS | 374 | Q | 2.45.49 | | 6 | Dottie | WS48250001 | 2024 2315 19 |
| CON | MAS | 359 | Q | 0.51.11 | | 7 | Dotty | MA59918501 | 2024 2315 18 |
| INT | EXC | 359 | Q | 1.31.03 | | 3 | Dotty | MA59918501 | 2024 2315 18 |
| CON | MAS | 359 | Q | 0.34.29 | | 6 | Dotty | MA59918501 | 2024 2315 19 |
| INT | MAS | 359 | NQ | | | | Dotty | MA59918501 | 2024 2315 19 |
| BUR | NA | 138 | Q | 0.36.36 | | 2 | Edison | SS25204301 | 2024 2315 16 |
| CON | NA | 138 | Q | 0.25.05 | | 4 | Edison | SS25204301 | 2024 2315 16 |
| EXT | NA | 138 | Q | 0.11.00 | | 1 | Edison | SS25204301 | 2024 2315 16 |
| BUR | NA | 138 | Q | 0.11.79 | | 3 | Edison | SS25204301 | 2024 2315 17 |
| CON | NA | 138 | Q | 0.11.47 | | 2 | Edison | SS25204301 | 2024 2315 17 |
| EXT | NA | 138 | NQ | | | | Edison | SS25204301 | 2024 2315 17 |
| CON | NA | 138 | Q | 0.59.00 | | 5 | Edison | SS25204301 | 2024 2315 18 |
| EXT | NA | 138 | Q | 0.17.29 | | 1 | Edison | SS25204301 | 2024 2315 18 |
| INT | NA | 138 | NQ | | | | Edison | SS25204301 | 2024 2315 18 |
| CON | NA | 138 | Q | 0.14.00 | | 1 | Edison | SS25204301 | 2024 2315 19 |
| EXT | NA | 138 | Q | 0.18.77 | | 1 | Edison | SS25204301 | 2024 2315 19 |
| INT | NA | 138 | Q | 1.14.95 | | 1 | Edison | SS25204301 | 2024 2315 19 |
| CON | MAS | 127 | Q | 1.03.85 | | 9 | Fate | RN33819906 | 2024 2315 18 |
| EXT | MAS | 127 | Q | 1.22.36 | | 8 | Fate | RN33819906 | 2024 2315 18 |
| INT | MAS | 127 | Q | 2.15.90 | | 10 | Fate | RN33819906 | 2024 2315 18 |
| CON | MAS | 127 | Q | 0.43.90 | | 11 | Fate | RN33819906 | 2024 2315 19 |
| EXT | MAS | 127 | Q | 0.49.18 | | 9 | Fate | RN33819906 | 2024 2315 19 |
| INT | MAS | 127 | Q | 1.55.44 | | 4 | Fate | RN33819906 | 2024 2315 19 |
| CON | ADV | 375 | Q | 1.30.31 | | 5 | Flash | PR26429902 | 2024 2315 18 |
| EXT | ADV | 375 | Q | 0.36.61 | | 1 | Flash | PR26429902 | 2024 2315 18 |
| INT | NB | 375 | Q | 0.17.78 | | 4 | Flash | PR26429902 | 2024 2315 18 |
| CON | ADV | 375 | NQ | | | | Flash | PR26429902 | 2024 2315 19 |
| EXT | ADV | 375 | Q | 0.56.49 | | 2 | Flash | PR26429902 | 2024 2315 19 |
| INT | NB | 375 | NQ | | | | Flash | PR26429902 | 2024 2315 19 |
| BUR | ADV | 135 | Q | 0.22.18 | | 1 | Giggles | SR85194501 | 2024 2315 16 |
| CON | EXC | 135 | Q | 1.08.18 | | 3 | Giggles | SR85194501 | 2024 2315 16 |
| EXT | EXC | 135 | Q | 1.47.18 | | 3 | Giggles | SR85194501 | 2024 2315 16 |
| BUR | ADV | 135 | NQ | | | | Giggles | SR85194501 | 2024 2315 17 |
| CON | EXC | 135 | Q | 0.35.72 | | 1 | Giggles | SR85194501 | 2024 2315 17 |
| EXT | EXC | 135 | Q | 1.05.66 | | 3 | Giggles | SR85194501 | 2024 2315 17 |
| CON | EXC | 135 | Q | 0.37.13 | | 1 | Giggles | SR85194501 | 2024 2315 18 |
| EXT | EXC | 135 | NQ | | | | Giggles | SR85194501 | 2024 2315 18 |

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| CON | MAS | 135 | Q | 0.05.95 | | 2 | Giggles | SR85194501 | 2024 2315 19 |
| EXT | EXC | 135 | Q | 1.18.11 | | 4 | Giggles | SR85194501 | 2024 2315 19 |
| BUR | ADV | 131 | Q | 0.45.95 | | 4 | Grace | WS75254905 | 2024 2315 16 |
| CON | EXC | 131 | NQ | | | | Grace | WS75254905 | 2024 2315 16 |
| EXT | ADV | 131 | Q | 2.55.30 | | 6 | Grace | WS75254905 | 2024 2315 16 |
| HD | ADV | 131 | NQ | | | | Grace | WS75254905 | 2024 2315 16 |
| BUR | ADV | 131 | NQ | | | | Grace | WS75254905 | 2024 2315 17 |
| CON | EXC | 131 | NQ | | | | Grace | WS75254905 | 2024 2315 17 |
| EXT | ADV | 131 | NQ | | | | Grace | WS75254905 | 2024 2315 17 |
| HD | ADV | 131 | NQ | | | | Grace | WS75254905 | 2024 2315 17 |
| CON | EXC | 131 | NQ | | | | Grace | WS75254905 | 2024 2315 18 |
| EXT | EXC | 131 | NQ | | | | Grace | WS75254905 | 2024 2315 18 |
| INT | EXC | 131 | Q | 2.26.72 | | 6 | Grace | WS75254905 | 2024 2315 18 |
| CON | EXC | 131 | NQ | | | | Grace | WS75254905 | 2024 2315 19 |
| EXT | EXC | 131 | Q | 3.39.18 | | 6 | Grace | WS75254905 | 2024 2315 19 |
| INT | EXC | 131 | NQ | | | | Grace | WS75254905 | 2024 2315 19 |
| BUR | MAS | 133 | NQ | | | | Heidi | SR94223501 | 2024 2315 16 |
| EXT | MAS | 133 | NQ | | | | Heidi | SR94223501 | 2024 2315 16 |
| BUR | MAS | 133 | Q | 0.03.29 | | 1 | Heidi | SR94223501 | 2024 2315 17 |
| EXT | MAS | 133 | Q | 1.46.84 | | 5 | Heidi | SR94223501 | 2024 2315 17 |
| BUR | ADV | 256 | Q | 1.15.36 | | 6 | I.V. | RN33034308 | 2024 2315 16 |
| EXT | ADV | 256 | Q | 2.23.60 | | 5 | I.V. | RN33034308 | 2024 2315 16 |
| EXT | ADV | 256 | NQ | | | | I.V. | RN33034308 | 2024 2315 18 |
| BUR | ADV | 125 | NQ | | | | Iggy | HP63430202 | 2024 2315 16 |
| CON | ADV | 125 | NQ | | | | Iggy | HP63430202 | 2024 2315 16 |
| EXT | ADV | 125 | NQ | | | | Iggy | HP63430202 | 2024 2315 16 |
| HD | MAS | 125 | Q | 1.37.48 | | 7 | Iggy | HP63430202 | 2024 2315 16 |
| BUR | ADV | 125 | NQ | | | | Iggy | HP63430202 | 2024 2315 17 |
| CON | ADV | 125 | Q | 1.20.60 | | 7 | Iggy | HP63430202 | 2024 2315 17 |
| EXT | ADV | 125 | Q | 1.47.07 | | 3 | Iggy | HP63430202 | 2024 2315 17 |
| HD | MAS | 125 | Q | 0.44.01 | | 1 | Iggy | HP63430202 | 2024 2315 17 |
| CON | ADV | 125 | Q | 1.43.36 | | 7 | Iggy | HP63430202 | 2024 2315 18 |
| EXT | ADV | 125 | NQ | | | | Iggy | HP63430202 | 2024 2315 18 |
| INT | ADV | 125 | Q | 2.01.24 | | 4 | Iggy | HP63430202 | 2024 2315 18 |
| CON | ADV | 125 | Q | 0.34.05 | | 2 | Iggy | HP63430202 | 2024 2315 19 |
| EXT | ADV | 125 | Q | 1.04.96 | | 5 | Iggy | HP63430202 | 2024 2315 19 |
| INT | ADV | 125 | Q | 1.07.90 | | 3 | Iggy | HP63430202 | 2024 2315 19 |
| CON | NA | 373 | Q | 0.29.00 | | 2 | Ivy | WS81600201 | 2024 2315 18 |
| EXT | NA | 373 | Q | 1.50.72 | | 2 | Ivy | WS81600201 | 2024 2315 18 |
| INT | NA | 373 | Q | 0.42.18 | | 1 | Ivy | WS81600201 | 2024 2315 18 |
| CON | NA | 373 | Q | 0.56.18 | | 2 | Ivy | WS81600201 | 2024 2315 19 |
| EXT | NA | 373 | Q | 0.43.67 | | 2 | Ivy | WS81600201 | 2024 2315 19 |
| INT | NB | 373 | Q | 0.51.47 | | 4 | Ivy | WS81600201 | 2024 2315 19 |

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|-------|-----|-----|-----|---------|-------|----|-----------|------------|--------------|
| BUR | MAS | 110 | Q | 1.23.23 | | 2 | Jack | WS44576201 | 2024 2315 16 |
| CON | MAS | 110 | Q | 0.38.48 | | 3 | Jack | WS44576201 | 2024 2315 16 |
| EXT | ADV | 110 | Q | 0.26.66 | | 1 | Jack | WS44576201 | 2024 2315 16 |
| HD | MAS | 110 | Q | 0.55.00 | | 1 | Jack | WS44576201 | 2024 2315 16 |
| BUR | MAS | 110 | NQ | | | | Jack | WS44576201 | 2024 2315 17 |
| CON | MAS | 110 | NQ | | | | Jack | WS44576201 | 2024 2315 17 |
| EXT | ADV | 110 | Q | 1.27.90 | 1 | 7 | Jack | WS44576201 | 2024 2315 17 |
| HD | MAS | 110 | NQ | | | | Jack | WS44576201 | 2024 2315 17 |
| CON | MAS | 110 | Q | 0.52.42 | | 8 | Jack | WS44576201 | 2024 2315 18 |
| EXT | EXC | 110 | NQ | | | | Jack | WS44576201 | 2024 2315 18 |
| CON | MAS | 110 | Q | 0.40.36 | | 9 | Jack | WS44576201 | 2024 2315 19 |
| EXT | EXC | 110 | Q | 1.17.85 | | 3 | Jack | WS44576201 | 2024 2315 19 |
| INT | MAS | 129 | Q | 2.14.74 | | 9 | Jayci | DN57585413 | 2024 2315 18 |
| INT | MAS | 129 | Q | 3.05.90 | | 8 | Jayci | DN57585413 | 2024 2315 19 |
| CON | MAS | 364 | Q | 0.47.78 | | 6 | Jimmy | NP34645702 | 2024 2315 18 |
| EXT | EXC | 364 | Q | 1.38.71 | | 2 | Jimmy | NP34645702 | 2024 2315 18 |
| INT | EXC | 364 | NQ | | | | Jimmy | NP34645702 | 2024 2315 18 |
| CON | MAS | 364 | NQ | | | | Jimmy | NP34645702 | 2024 2315 19 |
| EXT | EXC | 364 | Q | 1.02.72 | | 1 | Jimmy | NP34645702 | 2024 2315 19 |
| INT | EXC | 364 | Q | 1.57.95 | | 3 | Jimmy | NP34645702 | 2024 2315 19 |
| BUR | EXC | 255 | NQ | | | | KC | RN33034307 | 2024 2315 16 |
| BUR | EXC | 255 | NQ | | | | KC | RN33034307 | 2024 2315 17 |
| INT | EXC | 255 | NQ | | | | KC | RN33034307 | 2024 2315 19 |
| BUR | MAS | 254 | NQ | | | | KD | RN27792603 | 2024 2315 16 |
| EXT | MAS | 254 | NQ | | | | KD | RN27792603 | 2024 2315 18 |
| INT | MAS | 254 | Q | 1.43.72 | | 5 | KD | RN27792603 | 2024 2315 18 |
| CON | NB | 130 | NQ | | | | Kevin | DN72609203 | 2024 2315 18 |
| EXT | NB | 130 | Q | 0.32.36 | | 5 | Kevin | DN72609203 | 2024 2315 18 |
| INT | NB | 130 | NQ | | | | Kevin | DN72609203 | 2024 2315 18 |
| CON | NB | 130 | Q | 1.18.05 | | 2 | Kevin | DN72609203 | 2024 2315 19 |
| EXT | NB | 130 | Q | 0.31.00 | | 4 | Kevin | DN72609203 | 2024 2315 19 |
| INT | NB | 130 | Q | 0.28.47 | | 3 | Kevin | DN72609203 | 2024 2315 19 |
| BUR | EXC | 119 | NQ | | | | Kylee | SR96636401 | 2024 2315 16 |
| CON | EXC | 119 | Q | 0.52.13 | | 1 | Kylee | SR96636401 | 2024 2315 16 |
| EXT | EXC | 119 | Q | 1.29.90 | | 1 | Kylee | SR96636401 | 2024 2315 16 |
| BUR | EXC | 119 | NQ | | | | Kylee | SR96636401 | 2024 2315 17 |
| CON | EXC | 119 | Q | 0.42.12 | | 2 | Kylee | SR96636401 | 2024 2315 17 |
| EXT | EXC | 119 | Q | 0.40.48 | | 1 | Kylee | SR96636401 | 2024 2315 17 |
| CON | MAS | 119 | Q | 0.24.18 | | 4 | Kylee | SR96636401 | 2024 2315 18 |
| EXT | MAS | 119 | Q | 0.42.36 | | 2 | Kylee | SR96636401 | 2024 2315 18 |
| CON | MAS | 119 | Q | 0.13.00 | | 4 | Kylee | SR96636401 | 2024 2315 19 |
| EXT | MAS | 119 | Q | 1.06.00 | | 10 | Kylee | SR96636401 | 2024 2315 19 |
| INT | NB | 367 | NQ | | | | Luna | NP64135601 | 2024 2315 18 |

INDIAN RIVER DOG TRAINING CLUB SCENT WORK RESULTS - MARCH 2024

| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|---------|-------|----|-----------|------------|--------------|
| INT | NB | 367 | NQ | | | | Luna | NP64135601 | 2024 2315 19 |
| BUR | ADV | 257 | NQ | | | | M.E. | RN33034305 | 2024 2315 17 |
| INT | ADV | 257 | Q | 2.19.54 | | 5 | M.E. | RN33034305 | 2024 2315 18 |
| INT | ADV | 257 | Q | 2.56.54 | | 5 | M.E. | RN33034305 | 2024 2315 19 |
| BUR | ADV | 126 | NQ | | | | Mac | HP63430203 | 2024 2315 16 |
| CON | EXC | 126 | NQ | | | | Mac | HP63430203 | 2024 2315 16 |
| EXT | EXC | 126 | NQ | | | | Mac | HP63430203 | 2024 2315 16 |
| HD | MAS | 126 | Q | 0.55.40 | | 2 | Mac | HP63430203 | 2024 2315 16 |
| BUR | ADV | 126 | NQ | | | | Mac | HP63430203 | 2024 2315 17 |
| CON | EXC | 126 | NQ | | | | Mac | HP63430203 | 2024 2315 17 |
| EXT | EXC | 126 | Q | 0.50.11 | | 2 | Mac | HP63430203 | 2024 2315 17 |
| HD | MAS | 126 | Q | 1.22.80 | | 3 | Mac | HP63430203 | 2024 2315 17 |
| CON | EXC | 126 | NQ | | | | Mac | HP63430203 | 2024 2315 18 |
| EXT | MAS | 126 | Q | 1.56.59 | | 10 | Mac | HP63430203 | 2024 2315 18 |
| INT | MAS | 126 | NQ | | | | Mac | HP63430203 | 2024 2315 18 |
| CON | EXC | 126 | Q | 1.16.12 | | 2 | Mac | HP63430203 | 2024 2315 19 |
| EXT | MAS | 126 | NQ | | | | Mac | HP63430203 | 2024 2315 19 |
| INT | MAS | 126 | NQ | | | | Mac | HP63430203 | 2024 2315 19 |
| BUR | MAS | 111 | Q | 1.21.00 | | 1 | Maggie | WS50270101 | 2024 2315 16 |
| EXT | EXC | 111 | Q | 1.35.42 | | 2 | Maggie | WS50270101 | 2024 2315 16 |
| HD | MAS | 111 | Q | 1.02.00 | | 3 | Maggie | WS50270101 | 2024 2315 16 |
| BUR | MAS | 111 | Q | 0.35.48 | | 5 | Maggie | WS50270101 | 2024 2315 17 |
| EXT | EXC | 111 | Q | 1.10.25 | | 5 | Maggie | WS50270101 | 2024 2315 17 |
| HD | MAS | 111 | Q | 0.44.20 | | 2 | Maggie | WS50270101 | 2024 2315 17 |
| EXT | MAS | 111 | Q | 0.55.90 | | 5 | Maggie | WS50270101 | 2024 2315 18 |
| INT | MAS | 111 | Q | 1.34.54 | | 4 | Maggie | WS50270101 | 2024 2315 18 |
| EXT | MAS | 111 | Q | 0.30.54 | | 6 | Maggie | WS50270101 | 2024 2315 19 |
| INT | MAS | 111 | Q | 1.41.17 | | 3 | Maggie | WS50270101 | 2024 2315 19 |
| CON | NA | 141 | ABS | | | | Magnum | WS61450404 | 2024 2315 16 |
| BUR | NB | 253 | NQ | | | | Max | PAL285981 | 2024 2315 16 |
| HD | NB | 253 | NQ | | | | Max | PAL285981 | 2024 2315 16 |
| BUR | NB | 253 | NQ | | | | Max | PAL285981 | 2024 2315 17 |
| INT | NB | 253 | NQ | | | | Max | PAL285981 | 2024 2315 18 |
| INT | NB | 253 | Q | 0.16.18 | | 1 | Max | PAL285981 | 2024 2315 19 |
| BUR | NB | 120 | Q | 0.32.13 | | 4 | Nellie | SS37233604 | 2024 2315 16 |
| CON | NB | 120 | Q | 0.13.84 | | 1 | Nellie | SS37233604 | 2024 2315 16 |
| EXT | ADV | 120 | Q | 1.00.36 | | 3 | Nellie | SS37233604 | 2024 2315 16 |
| BUR | NB | 120 | Q | 0.07.90 | | 2 | Nellie | SS37233604 | 2024 2315 17 |
| CON | NB | 120 | Q | 0.31.30 | | 5 | Nellie | SS37233604 | 2024 2315 17 |
| EXT | ADV | 120 | Q | 1.04.72 | | 1 | Nellie | SS37233604 | 2024 2315 17 |
| CON | NB | 120 | Q | 0.09.78 | | 1 | Nellie | SS37233604 | 2024 2315 18 |
| EXT | ADV | 120 | NQ | | | | Nellie | SS37233604 | 2024 2315 18 |
| INT | ADV | 120 | Q | 1.10.49 | | 2 | Nellie | SS37233604 | 2024 2315 18 |

INDIAN RIVER DOG TRAINING CLUB SCENT WORK RESULTS - MARCH 2024

| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|---------|-------|----|-----------|------------|--------------|
| CON | NB | 120 | Q | 0.46.05 | | 1 | Nellie | SS37233604 | 2024 2315 19 |
| EXT | ADV | 120 | NQ | | | | Nellie | SS37233604 | 2024 2315 19 |
| INT | ADV | 120 | NQ | | | | Nellie | SS37233604 | 2024 2315 19 |
| BUR | MAS | 246 | NQ | | | | Opie | HP54901207 | 2024 2315 16 |
| EXT | MAS | 246 | Q | 1.19.00 | | 5 | Opie | HP54901207 | 2024 2315 16 |
| HD | NA | 246 | Q | 0.16.18 | | 2 | Opie | HP54901207 | 2024 2315 16 |
| BUR | MAS | 246 | Q | 0.48.90 | | 6 | Opie | HP54901207 | 2024 2315 17 |
| EXT | MAS | 246 | NQ | | | | Opie | HP54901207 | 2024 2315 17 |
| HD | ADV | 246 | NQ | | | | Opie | HP54901207 | 2024 2315 17 |
| EXT | MAS | 246 | Q | 0.37.48 | | 1 | Opie | HP54901207 | 2024 2315 18 |
| INT | MAS | 246 | Q | 1.21.72 | | 2 | Opie | HP54901207 | 2024 2315 18 |
| EXT | MAS | 246 | Q | 0.21.90 | | 5 | Opie | HP54901207 | 2024 2315 19 |
| INT | MAS | 246 | Q | 0.48.11 | | 1 | Opie | HP54901207 | 2024 2315 19 |
| BUR | NB | 243 | NQ | | | | Parker | SS28262401 | 2024 2315 16 |
| CON | ADV | 243 | Q | 0.38.47 | | 1 | Parker | SS28262401 | 2024 2315 16 |
| EXT | NB | 243 | Q | 0.26.84 | | 5 | Parker | SS28262401 | 2024 2315 16 |
| HD | NB | 243 | Q | 0.05.11 | | 1 | Parker | SS28262401 | 2024 2315 16 |
| BUR | NB | 243 | Q | 0.22.48 | | 7 | Parker | SS28262401 | 2024 2315 17 |
| CON | ADV | 243 | Q | 0.43.36 | | 3 | Parker | SS28262401 | 2024 2315 17 |
| EXT | NB | 243 | Q | 0.29.31 | | 2 | Parker | SS28262401 | 2024 2315 17 |
| HD | NB | 243 | Q | 0.05.29 | | 2 | Parker | SS28262401 | 2024 2315 17 |
| CON | ADV | 243 | NQ | | | | Parker | SS28262401 | 2024 2315 18 |
| EXT | NB | 243 | Q | 0.09.11 | | 1 | Parker | SS28262401 | 2024 2315 18 |
| INT | NB | 243 | Q | 0.34.29 | | 5 | Parker | SS28262401 | 2024 2315 18 |
| CON | ADV | 243 | NQ | | | | Parker | SS28262401 | 2024 2315 19 |
| EXT | ADV | 243 | NQ | | | | Parker | SS28262401 | 2024 2315 19 |
| INT | NB | 243 | Q | 1.11.00 | | 5 | Parker | SS28262401 | 2024 2315 19 |
| BUR | EXC | 136 | NQ | | | | Party | SS13237902 | 2024 2315 16 |
| CON | MAS | 136 | Q | 0.27.25 | | 1 | Party | SS13237902 | 2024 2315 16 |
| EXT | MAS | 136 | NQ | | | | Party | SS13237902 | 2024 2315 16 |
| BUR | EXC | 136 | NQ | | | | Party | SS13237902 | 2024 2315 17 |
| CON | MAS | 136 | Q | 0.11.79 | | 1 | Party | SS13237902 | 2024 2315 17 |
| EXT | MAS | 136 | Q | 0.19.11 | | 1 | Party | SS13237902 | 2024 2315 17 |
| CON | MAS | 136 | Q | 0.17.65 | | 2 | Party | SS13237902 | 2024 2315 18 |
| EXT | MAS | 136 | NQ | | | | Party | SS13237902 | 2024 2315 18 |
| INT | MAS | 136 | Q | 0.49.18 | | 1 | Party | SS13237902 | 2024 2315 18 |
| CON | MAS | 136 | Q | 0.02.00 | | 1 | Party | SS13237902 | 2024 2315 19 |
| EXT | MAS | 136 | Q | 0.21.12 | | 4 | Party | SS13237902 | 2024 2315 19 |
| INT | MAS | 136 | NQ | | | | Party | SS13237902 | 2024 2315 19 |
| BUR | EXC | 143 | NQ | | | | Poppy | HP50663304 | 2024 2315 16 |
| CON | EXC | 143 | NQ | | | | Poppy | HP50663304 | 2024 2315 16 |
| EXT | MAS | 143 | Q | 1.42.67 | | 6 | Poppy | HP50663304 | 2024 2315 16 |
| HD | MAS | 143 | NQ | | | | Poppy | HP50663304 | 2024 2315 16 |

INDIAN RIVER DOG TRAINING CLUB SCENT WORK RESULTS - MARCH 2024

| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|---------|-------|----|-----------|------------|--------------|
| BUR | EXC | 143 | NQ | | | | Poppy | HP50663304 | 2024 2315 17 |
| CON | EXC | 143 | Q | 1.48.47 | | 6 | Poppy | HP50663304 | 2024 2315 17 |
| EXT | MAS | 143 | Q | 0.34.41 | | 3 | Poppy | HP50663304 | 2024 2315 17 |
| HD | MAS | 143 | Q | 1.46.72 | | 5 | Poppy | HP50663304 | 2024 2315 17 |
| CON | EXC | 143 | Q | 1.04.72 | | 3 | Poppy | HP50663304 | 2024 2315 18 |
| EXT | NB | 143 | Q | 1.14.11 | | 7 | Poppy | HP50663304 | 2024 2315 18 |
| CON | EXC | 143 | Q | 1.24.79 | | 3 | Poppy | HP50663304 | 2024 2315 19 |
| EXT | NB | 143 | Q | 0.26.36 | | 3 | Poppy | HP50663304 | 2024 2315 19 |
| BUR | NB | 144 | Q | 1.34.65 | | 7 | Poptart | HP63430204 | 2024 2315 16 |
| CON | ADV | 144 | NQ | | | | Poptart | HP63430204 | 2024 2315 16 |
| EXT | ADV | 144 | Q | 0.54.06 | | 2 | Poptart | HP63430204 | 2024 2315 16 |
| HD | MAS | 144 | Q | 1.21.34 | | 5 | Poptart | HP63430204 | 2024 2315 16 |
| BUR | NB | 144 | Q | 0.20.31 | | 6 | Poptart | HP63430204 | 2024 2315 17 |
| CON | ADV | 144 | NQ | | | | Poptart | HP63430204 | 2024 2315 17 |
| EXT | ADV | 144 | Q | 2.09.90 | | 5 | Poptart | HP63430204 | 2024 2315 17 |
| HD | MAS | 144 | Q | 1.38.22 | | 4 | Poptart | HP63430204 | 2024 2315 17 |
| CON | ADV | 144 | Q | 0.44.84 | | 1 | Poptart | HP63430204 | 2024 2315 18 |
| EXT | EXC | 144 | NQ | | | | Poptart | HP63430204 | 2024 2315 18 |
| INT | EXC | 144 | Q | 1.58.77 | | 4 | Poptart | HP63430204 | 2024 2315 18 |
| CON | ADV | 144 | Q | 0.50.43 | | 5 | Poptart | HP63430204 | 2024 2315 19 |
| EXT | EXC | 144 | NQ | | | | Poptart | HP63430204 | 2024 2315 19 |
| INT | EXC | 144 | NQ | | | | Poptart | HP63430204 | 2024 2315 19 |
| BUR | MAS | 244 | NQ | | | | Q. | DN55325001 | 2024 2315 16 |
| CON | MAS | 244 | Q | 0.35.43 | | 2 | Q. | DN55325001 | 2024 2315 16 |
| EXT | MAS | 244 | Q | 0.47.54 | | 2 | Q. | DN55325001 | 2024 2315 16 |
| HD | MAS | 244 | NQ | | | | Q. | DN55325001 | 2024 2315 16 |
| BUR | MAS | 244 | Q | 0.09.00 | | 3 | Q. | DN55325001 | 2024 2315 17 |
| CON | MAS | 244 | Q | 0.32.41 | | 3 | Q. | DN55325001 | 2024 2315 17 |
| EXT | MAS | 244 | NQ | | | | Q. | DN55325001 | 2024 2315 17 |
| HD | MAS | 244 | NQ | | | | Q. | DN55325001 | 2024 2315 17 |
| CON | MAS | 244 | Q | 0.06.24 | | 1 | Q. | DN55325001 | 2024 2315 18 |
| EXT | MAS | 244 | Q | 0.51.00 | | 4 | Q. | DN55325001 | 2024 2315 18 |
| INT | MAS | 244 | Q | 2.06.61 | | 7 | Q. | DN55325001 | 2024 2315 18 |
| CON | MAS | 244 | Q | 0.06.54 | | 3 | Q. | DN55325001 | 2024 2315 19 |
| EXT | MAS | 244 | Q | 0.16.90 | | 1 | Q. | DN55325001 | 2024 2315 19 |
| INT | MAS | 244 | NQ | | | | Q. | DN55325001 | 2024 2315 19 |
| BUR | ADV | 115 | Q | 1.28.13 | | 7 | Raven | PR23572802 | 2024 2315 16 |
| CON | ADV | 115 | Q | 0.43.07 | | 2 | Raven | PR23572802 | 2024 2315 16 |
| EXT | NB | 115 | Q | 0.07.61 | | 2 | Raven | PR23572802 | 2024 2315 16 |
| HD | NB | 115 | NQ | | | | Raven | PR23572802 | 2024 2315 16 |
| BUR | ADV | 115 | Q | 0.33.97 | | 1 | Raven | PR23572802 | 2024 2315 17 |
| CON | ADV | 115 | Q | 1.06.00 | | 6 | Raven | PR23572802 | 2024 2315 17 |
| EXT | ADV | 115 | Q | 1.48.77 | | 4 | Raven | PR23572802 | 2024 2315 17 |

INDIAN RIVER DOG TRAINING CLUB SCENT WORK RESULTS - MARCH 2024

| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|----------|-------|----|-----------|------------|--------------|
| HD | NB | 115 | NQ | | | | Raven | PR23572802 | 2024 2315 17 |
| CON | EXC | 115 | NQ | | | | Raven | PR23572802 | 2024 2315 18 |
| EXT | ADV | 115 | NQ | | | | Raven | PR23572802 | 2024 2315 18 |
| INT | NB | 115 | Q | 0.10.90 | | 1 | Raven | PR23572802 | 2024 2315 18 |
| CON | EXC | 115 | Q | 0.53.05 | | 1 | Raven | PR23572802 | 2024 2315 19 |
| EXT | ADV | 115 | NQ | | | | Raven | PR23572802 | 2024 2315 19 |
| INT | ADV | 115 | NQ | | | | Raven | PR23572802 | 2024 2315 19 |
| BUR | ADV | 134 | Q | 0.51.90 | | 5 | Rebel | SS32348407 | 2024 2315 16 |
| CON | ADV | 134 | NQ | | | | Rebel | SS32348407 | 2024 2315 16 |
| BUR | ADV | 134 | Q | 1.01.23 | | 3 | Rebel | SS32348407 | 2024 2315 17 |
| CON | ADV | 134 | Q | 0.43.90 | | 4 | Rebel | SS32348407 | 2024 2315 17 |
| EXT | NB | 134 | ABS | | | | Rebel | SS32348407 | 2024 2315 19 |
| BUR | MAS | 145 | NQ | | | | Rino | HP63430201 | 2024 2315 16 |
| CON | MAS | 145 | Q | 0.53.72 | | 8 | Rino | HP63430201 | 2024 2315 16 |
| EXT | MAS | 145 | Q | 1.00.78 | | 4 | Rino | HP63430201 | 2024 2315 16 |
| HD | MAS | 145 | Q | 1.22.55 | | 6 | Rino | HP63430201 | 2024 2315 16 |
| BUR | MAS | 145 | NQ | | | | Rino | HP63430201 | 2024 2315 17 |
| CON | MAS | 145 | Q | 0.36.18 | | 4 | Rino | HP63430201 | 2024 2315 17 |
| EXT | MAS | 145 | Q | 1.20.43 | | 4 | Rino | HP63430201 | 2024 2315 17 |
| HD | MAS | 145 | NQ | | | | Rino | HP63430201 | 2024 2315 17 |
| CON | MAS | 145 | Q | 1.18.00 | | 11 | Rino | HP63430201 | 2024 2315 18 |
| EXT | MAS | 145 | Q | 0.50.54 | | 3 | Rino | HP63430201 | 2024 2315 18 |
| INT | EXC | 145 | Q | 2.06.53 | | 5 | Rino | HP63430201 | 2024 2315 18 |
| CON | MAS | 145 | Q | 0.43.303 | | 10 | Rino | HP63430201 | 2024 2315 19 |
| EXT | MAS | 145 | Q | 0.37.00 | | 7 | Rino | HP63430201 | 2024 2315 19 |
| INT | EXC | 145 | Q | 1.51.88 | | 2 | Rino | HP63430201 | 2024 2315 19 |
| BUR | NB | 112 | Q | 0.21.84 | | 3 | Sangria | RN32754401 | 2024 2315 16 |
| BUR | ADV | 112 | Q | 0.36.65 | | 2 | Sangria | RN32754401 | 2024 2315 16 |
| CON | NB | 112 | Q | 0.14.72 | | 2 | Sangria | RN32754401 | 2024 2315 16 |
| EXT | NB | 112 | Q | 1.14.54 | | 6 | Sangria | RN32754401 | 2024 2315 16 |
| HD | NB | 112 | Q | 0.16.84 | | 4 | Sangria | RN32754401 | 2024 2315 16 |
| BUR | ADV | 112 | NQ | | | | Sangria | RN32754401 | 2024 2315 17 |
| BUR | NB | 112 | Q | 0.15.43 | | 5 | Sangria | RN32754401 | 2024 2315 17 |
| CON | NB | 112 | Q | 0.09.65 | | 2 | Sangria | RN32754401 | 2024 2315 17 |
| EXT | NB | 112 | Q | 0.32.59 | | 4 | Sangria | RN32754401 | 2024 2315 17 |
| HD | NB | 112 | NQ | | | | Sangria | RN32754401 | 2024 2315 17 |
| CON | MAS | 372 | Q | 1.12.11 | | 10 | Scout | DN43742010 | 2024 2315 18 |
| EXT | MAS | 372 | Q | 1.09.11 | | 7 | Scout | DN43742010 | 2024 2315 18 |
| INT | MAS | 372 | Q | 1.53.02 | | 6 | Scout | DN43742010 | 2024 2315 18 |
| CON | MAS | 372 | Q | 1.11.31 | | 14 | Scout | DN43742010 | 2024 2315 19 |
| EXT | MAS | 372 | NQ | | | | Scout | DN43742010 | 2024 2315 19 |
| INT | MAS | 372 | Q | 2.01.86 | | 5 | Scout | DN43742010 | 2024 2315 19 |
| BUR | ADV | 139 | Q | 0.41.41 | | 3 | Sizzle | SS10901901 | 2024 2315 16 |

INDIAN RIVER DOG TRAINING CLUB SCENT WORK RESULTS - MARCH 2024

| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|---------|-------|----|-----------|------------|--------------|
| CON | ADV | 139 | NQ | | | | Sizzle | SS10901901 | 2024 2315 16 |
| EXT | NB | 139 | Q | 0.22.54 | | 4 | Sizzle | SS10901901 | 2024 2315 16 |
| HD | NB | 139 | Q | 0.15.54 | | 3 | Sizzle | SS10901901 | 2024 2315 16 |
| BUR | ADV | 139 | NQ | | | | Sizzle | SS10901901 | 2024 2315 17 |
| CON | ADV | 139 | Q | 0.28.36 | | 1 | Sizzle | SS10901901 | 2024 2315 17 |
| EXT | NB | 139 | Q | 0.29.60 | | 3 | Sizzle | SS10901901 | 2024 2315 17 |
| HD | NB | 139 | Q | 0.04.90 | | 1 | Sizzle | SS10901901 | 2024 2315 17 |
| CON | ADV | 139 | NQ | | | | Sizzle | SS10901901 | 2024 2315 18 |
| EXT | NB | 139 | Q | 0.27.07 | | 4 | Sizzle | SS10901901 | 2024 2315 18 |
| INT | NB | 139 | Q | 0.12.84 | | 2 | Sizzle | SS10901901 | 2024 2315 18 |
| CON | ADV | 139 | Q | 0.25.77 | | 1 | Sizzle | SS10901901 | 2024 2315 19 |
| EXT | ADV | 139 | Q | 1.04.72 | | 4 | Sizzle | SS10901901 | 2024 2315 19 |
| INT | NB | 139 | NQ | | | | Sizzle | SS10901901 | 2024 2315 19 |
| CON | NA | 360 | NQ | | | | Sky | SR86513601 | 2024 2315 18 |
| CON | NA | 360 | Q | 2.00.00 | | 4 | Sky | SR86513601 | 2024 2315 19 |
| EXT | ADV | 362 | NQ | | | | Sterling | NP56973402 | 2024 2315 18 |
| INT | NB | 362 | NQ | | | | Sterling | NP56973402 | 2024 2315 18 |
| EXT | ADV | 362 | Q | 1.00.18 | | 3 | Sterling | NP56973402 | 2024 2315 19 |
| INT | NB | 362 | Q | 0.25.72 | | 2 | Sterling | NP56973402 | 2024 2315 19 |
| BUR | nb | 132 | NQ | | | | Sully | SS34584701 | 2024 2315 16 |
| CON | NB | 132 | NQ | | | | Sully | SS34584701 | 2024 2315 16 |
| EXT | NB | 132 | NQ | | | | Sully | SS34584701 | 2024 2315 16 |
| HD | ADV | 132 | NQ | | | | Sully | SS34584701 | 2024 2315 16 |
| BUR | nb | 132 | Q | 0.58.36 | | 8 | Sully | SS34584701 | 2024 2315 17 |
| CON | NB | 132 | Q | 0.11.67 | | 3 | Sully | SS34584701 | 2024 2315 17 |
| EXT | NB | 132 | NQ | | | | Sully | SS34584701 | 2024 2315 17 |
| HD | ADV | 132 | Q | 1.36.23 | | 2 | Sully | SS34584701 | 2024 2315 17 |
| CON | ADV | 132 | Q | 1.31.18 | | 6 | Sully | SS34584701 | 2024 2315 18 |
| EXT | NB | 132 | NQ | | | | Sully | SS34584701 | 2024 2315 18 |
| INT | NB | 132 | Q | 0.41.11 | | 6 | Sully | SS34584701 | 2024 2315 18 |
| CON | ADV | 132 | Q | 1.05.54 | | 7 | Sully | SS34584701 | 2024 2315 19 |
| EXT | NB | 132 | NQ | | | | Sully | SS34584701 | 2024 2315 19 |
| INT | NB | 132 | NQ | | | | Sully | SS34584701 | 2024 2315 19 |
| BUR | NB | 128 | Q | 0.10.05 | | 1 | Tess | SR86832802 | 2024 2315 16 |
| CON | EXC | 128 | NQ | | | | Tess | SR86832802 | 2024 2315 16 |
| EXT | ADV | 128 | Q | 1.16.90 | | 4 | Tess | SR86832802 | 2024 2315 16 |
| HD | NB | 128 | Q | 0.13.85 | | 2 | Tess | SR86832802 | 2024 2315 16 |
| BUR | NB | 128 | Q | 0.11.36 | | 4 | Tess | SR86832802 | 2024 2315 17 |
| CON | EXC | 128 | Q | 1.02.59 | | 3 | Tess | SR86832802 | 2024 2315 17 |
| EXT | ADV | 128 | Q | 1.04.97 | | 2 | Tess | SR86832802 | 2024 2315 17 |
| HD | NB | 128 | NQ | | | | Tess | SR86832802 | 2024 2315 17 |
| BUR | ADV | 247 | NQ | | | | Traveler | SS11717702 | 2024 2315 16 |
| BUR | EXC | 247 | NQ | | | | Traveler | SS11717702 | 2024 2315 16 |

INDIAN RIVER DOG TRAINING CLUB SCENT WORK RESULTS - MARCH 2024

| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|---------|-------|----|-----------|------------|--------------|
| CON | EXC | 247 | Q | 0.55.06 | | 2 | Traveler | SS11717702 | 2024 2315 16 |
| EXT | EXC | 247 | NQ | | | | Traveler | SS11717702 | 2024 2315 16 |
| BUR | ADV | 247 | NQ | | | | Traveler | SS11717702 | 2024 2315 17 |
| BUR | EXC | 247 | NQ | | | | Traveler | SS11717702 | 2024 2315 17 |
| CON | EXC | 247 | NQ | | | | Traveler | SS11717702 | 2024 2315 17 |
| EXT | EXC | 247 | Q | 1.06.72 | | 4 | Traveler | SS11717702 | 2024 2315 17 |
| HD | NB | 251 | Q | 0.25.13 | | 5 | Turan | DN70002201 | 2024 2315 16 |
| HD | ADV | 251 | Q | 0.45.90 | | 1 | Turan | DN70002201 | 2024 2315 17 |
| CON | ADV | 251 | Q | 0.47.13 | | 2 | Turan | DN70002201 | 2024 2315 18 |
| INT | ADV | 251 | NQ | | | | Turan | DN70002201 | 2024 2315 18 |
| CON | ADV | 251 | Q | 0.45.41 | | 3 | Turan | DN70002201 | 2024 2315 19 |
| INT | ADV | 251 | Q | 1.48.47 | | 4 | Turan | DN70002201 | 2024 2315 19 |
| EXT | EXC | 142 | NQ | | | | Turbo | SS10955204 | 2024 2315 16 |
| EXT | EXC | 142 | NQ | | | | Turbo | SS10955204 | 2024 2315 17 |
| EXT | EXC | 142 | Q | 1.38.43 | | 1 | Turbo | SS10955204 | 2024 2315 18 |
| INT | EXC | 142 | Q | 1.13.97 | | 1 | Turbo | SS10955204 | 2024 2315 18 |
| EXT | EXC | 142 | Q | 1.35.11 | | 5 | Turbo | SS10955204 | 2024 2315 19 |
| INT | MAS | 142 | Q | 3.05.90 | | 7 | Turbo | SS10955204 | 2024 2315 19 |
| BUR | ADV | 370 | Q | 0.42.07 | | 2 | Vie | SS20128703 | 2024 2315 17 |
| CON | EXC | 370 | Q | 1.13.61 | | 5 | Vie | SS20128703 | 2024 2315 17 |
| EXT | EXC | 370 | NQ | | | | Vie | SS20128703 | 2024 2315 17 |
| CON | MAS | 370 | Q | 2.16.13 | | 14 | Vie | SS20128703 | 2024 2315 18 |
| EXT | EXC | 370 | Q | 1.40.43 | | 3 | Vie | SS20128703 | 2024 2315 18 |
| INT | EXC | 370 | Q | 1.21.37 | | 2 | Vie | SS20128703 | 2024 2315 18 |
| CON | MAS | 370 | Q | 0.39.48 | | 8 | Vie | SS20128703 | 2024 2315 19 |
| EXT | EXC | 370 | Q | 1.14.18 | | 2 | Vie | SS20128703 | 2024 2315 19 |
| INT | EXC | 370 | NQ | | | | Vie | SS20128703 | 2024 2315 19 |