

FIVE FLAGS DOG TRAINING CLUB SCENT WORK RESULTS - MARCH 2024

| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|----|-----|-----|---------|-------|----|-----------|------------|--------------|
| CON | NA | 467 | NQ | | | | Ajax | DN74826302 | 2024 0639 27 |
| INT | NA | 467 | NQ | | | | Ajax | DN74826302 | 2024 0639 27 |
| CON | NA | 467 | NQ | | | | Ajax | DN74826302 | 2025 0639 28 |
| INT | NA | 467 | NQ | | | | Ajax | DN74826302 | 2025 0639 28 |
| INT | NA | 467 | NQ | | | | Ajax | DN74826302 | 2025 0639 29 |
| CON | NA | 467 | NQ | | | | Ajax | DN74826302 | 2025 0639 29 |
| INT | NA | 467 | NQ | | | | Ajax | DN74826302 | 2025 0639 30 |
| CON | NA | 467 | NQ | | | | Ajax | DN74826302 | 2025 0639 30 |
| CON | NB | 133 | Q | 0.46.06 | | 6 | Bella | PR20641702 | 2024 0639 27 |
| EXT | NB | 133 | Q | 0.45.56 | | 4 | Bella | PR20641702 | 2024 0639 27 |
| INT | NB | 133 | Q | 0.32.62 | | 7 | Bella | PR20641702 | 2024 0639 27 |
| INT | NB | 133 | NQ | | | | Bella | PR20641702 | 2025 0639 28 |
| EXT | NB | 133 | NQ | | | | Bella | PR20641702 | 2025 0639 28 |
| CON | NB | 133 | Q | 0.57.75 | | 6 | Bella | PR20641702 | 2025 0639 28 |
| CON | NB | 133 | NQ | | | | Bella | PR20641702 | 2025 0639 29 |
| EXT | NB | 133 | NQ | | | | Bella | PR20641702 | 2025 0639 29 |
| INT | NB | 133 | Q | 1.10.12 | | 5 | Bella | PR20641702 | 2025 0639 29 |
| EXT | NB | 133 | NQ | | | | Bella | PR20641702 | 2025 0639 30 |
| BUR | NB | 133 | NQ | | | | Bella | PR20641702 | 2025 0639 30 |
| CON | NA | 789 | Q | 0.27.50 | | 4 | Bleu | RN26583702 | 2025 0639 30 |
| INT | NA | 789 | NQ | | | | Bleu | RN26583702 | 2025 0639 30 |
| EXT | NA | 256 | NQ | | | | Bojangles | RN30472902 | 2025 0639 28 |
| CON | NA | 256 | Q | 0.06.75 | | 1 | Bojangles | RN30472902 | 2025 0639 28 |
| INT | NA | 256 | Q | 0.12.18 | | 3 | Bojangles | RN30472902 | 2025 0639 28 |
| INT | NA | 256 | Q | 0.08.75 | | 1 | Bojangles | RN30472902 | 2025 0639 30 |
| CON | NA | 256 | Q | 0.08.25 | | 2 | Bojangles | RN30472902 | 2025 0639 30 |
| EXT | NA | 256 | Q | 0.43.60 | | 5 | Bojangles | RN30472902 | 2025 0639 30 |
| CON | NB | 787 | NQ | | | | Bolt | DN68045605 | 2024 0639 27 |
| INT | NB | 787 | Q | 0.18.50 | | 4 | Bolt | DN68045605 | 2024 0639 27 |
| CON | NB | 787 | Q | 0.07.06 | | 3 | Bolt | DN68045605 | 2025 0639 28 |
| EXT | NB | 787 | Q | 0.11.41 | | 2 | Bolt | DN68045605 | 2025 0639 28 |
| INT | NB | 787 | Q | 0.02.75 | | 1 | Bolt | DN68045605 | 2025 0639 28 |
| BUR | NA | 253 | Q | 0.26.49 | | 8 | Breezie | SR88456505 | 2024 0639 27 |
| CON | NA | 253 | Q | 0.14.31 | | 3 | Breezie | SR88456505 | 2024 0639 27 |
| EXT | NA | 253 | Q | 0.20.10 | | 6 | Breezie | SR88456505 | 2024 0639 27 |
| INT | NA | 253 | Q | 0.06.75 | | 1 | Breezie | SR88456505 | 2024 0639 27 |
| BUR | NA | 253 | Q | 0.17.04 | | 2 | Breezie | SR88456505 | 2025 0639 28 |
| EXT | NA | 253 | Q | 0.14.96 | | 2 | Breezie | SR88456505 | 2025 0639 28 |
| CON | NA | 253 | Q | 0.08.00 | | 2 | Breezie | SR88456505 | 2025 0639 28 |
| INT | NA | 253 | Q | 0.06.81 | | 2 | Breezie | SR88456505 | 2025 0639 28 |
| INT | NA | 253 | Q | 0.24.12 | | 4 | Breezie | SR88456505 | 2025 0639 29 |
| BUR | NA | 253 | Q | 0.11.17 | | 4 | Breezie | SR88456505 | 2025 0639 29 |
| EXT | NA | 253 | Q | 0.26.28 | | 3 | Breezie | SR88456505 | 2025 0639 29 |

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| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|---------|-------|----|-----------|------------|--------------|
| CON | NA | 253 | Q | 0.07.93 | | 3 | Breezie | SR88456505 | 2025 0639 29 |
| BUR | NB | 120 | Q | 0.18.82 | | 3 | Cabo | HP39709903 | 2024 0639 27 |
| BUR | NB | 120 | Q | 0.19.77 | | 4 | Cabo | HP39709903 | 2025 0639 28 |
| BUR | NB | 120 | Q | 0.22.37 | | 7 | Cabo | HP39709903 | 2025 0639 29 |
| BUR | NB | 120 | Q | 0.07.68 | | 2 | Cabo | HP39709903 | 2025 0639 30 |
| BUR | NB | 103 | NQ | | | | Cherry | WS73161503 | 2024 0639 27 |
| CON | ADV | 103 | Q | 0.37.62 | | 4 | Cherry | WS73161503 | 2024 0639 27 |
| EXT | ADV | 103 | Q | 1.08.14 | | 1 | Cherry | WS73161503 | 2024 0639 27 |
| INT | NB | 103 | Q | 0.06.43 | | 2 | Cherry | WS73161503 | 2024 0639 27 |
| CON | ADV | 103 | Q | 0.59.17 | | 6 | Cherry | WS73161503 | 2025 0639 28 |
| EXT | ADV | 103 | NQ | | | | Cherry | WS73161503 | 2025 0639 28 |
| BUR | NB | 103 | NQ | | | | Cherry | WS73161503 | 2025 0639 28 |
| INT | NB | 103 | Q | 0.08.50 | | 2 | Cherry | WS73161503 | 2025 0639 28 |
| CON | ADV | 103 | Q | 0.35.18 | | 2 | Cherry | WS73161503 | 2025 0639 29 |
| EXT | ADV | 103 | NQ | | | | Cherry | WS73161503 | 2025 0639 29 |
| INT | ADV | 103 | NQ | | | | Cherry | WS73161503 | 2025 0639 29 |
| BUR | NB | 103 | Q | 0.41.98 | | 9 | Cherry | WS73161503 | 2025 0639 29 |
| CON | ADV | 103 | Q | 2.00.00 | | 7 | Cherry | WS73161503 | 2025 0639 30 |
| EXT | ADV | 103 | Q | 0.38.78 | | 7 | Cherry | WS73161503 | 2025 0639 30 |
| INT | ADV | 103 | NQ | | | | Cherry | WS73161503 | 2025 0639 30 |
| BUR | NB | 103 | Q | 0.09.72 | | 3 | Cherry | WS73161503 | 2025 0639 30 |
| CON | NA | 252 | NQ | | | | Cinder | HP63560710 | 2025 0639 29 |
| CON | NA | 252 | NQ | | | | Cinder | HP63560710 | 2025 0639 30 |
| CON | ADV | 107 | Q | 0.18.22 | | 1 | Dixie | RN33696001 | 2024 0639 27 |
| INT | ADV | 107 | Q | 0.46.12 | | 2 | Dixie | RN33696001 | 2024 0639 27 |
| CON | ADV | 107 | Q | 0.12.20 | | 1 | Dixie | RN33696001 | 2025 0639 28 |
| INT | ADV | 107 | Q | 0.29.00 | | 1 | Dixie | RN33696001 | 2025 0639 28 |
| EXT | ADV | 107 | Q | 0.48.06 | | 2 | Dixie | RN33696001 | 2025 0639 29 |
| BUR | NB | 107 | Q | 0.07.51 | | 2 | Dixie | RN33696001 | 2025 0639 29 |
| EXT | ADV | 107 | NQ | | | | Dixie | RN33696001 | 2025 0639 30 |
| BUR | NB | 107 | Q | 0.14.56 | | 6 | Dixie | RN33696001 | 2025 0639 30 |
| BUR | NB | 130 | NQ | | | | Drax | DN55424801 | 2024 0639 27 |
| CON | NB | 130 | Q | 0.11.87 | | 3 | Drax | DN55424801 | 2024 0639 27 |
| EXT | ADV | 130 | NQ | | | | Drax | DN55424801 | 2024 0639 27 |
| INT | ADV | 130 | Q | 1.44.43 | | 3 | Drax | DN55424801 | 2024 0639 27 |
| EXT | ADV | 130 | Q | 1.43.26 | | 4 | Drax | DN55424801 | 2025 0639 28 |
| INT | ADV | 130 | NQ | | | | Drax | DN55424801 | 2025 0639 28 |
| BUR | NB | 130 | NQ | | | | Drax | DN55424801 | 2025 0639 28 |
| CON | NB | 130 | Q | 0.23.25 | | 5 | Drax | DN55424801 | 2025 0639 28 |
| INT | ADV | 130 | Q | 0.52.18 | | 3 | Drax | DN55424801 | 2025 0639 29 |
| CON | ADV | 130 | NQ | | | | Drax | DN55424801 | 2025 0639 29 |
| EXT | ADV | 130 | NQ | | | | Drax | DN55424801 | 2025 0639 29 |
| BUR | NB | 130 | Q | 0.39.47 | | 8 | Drax | DN55424801 | 2025 0639 29 |

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| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|---------|-------|----|-----------|------------|--------------|
| CON | ADV | 130 | Q | 1.01.43 | | 5 | Drax | DN55424801 | 2025 0639 30 |
| EXT | ADV | 130 | Q | 0.17.43 | | 1 | Drax | DN55424801 | 2025 0639 30 |
| INT | ADV | 130 | NQ | | | | Drax | DN55424801 | 2025 0639 30 |
| BUR | NB | 130 | Q | 1.10.72 | | 9 | Drax | DN55424801 | 2025 0639 30 |
| CON | ADV | 126 | NQ | | | | Ellie | SR95362409 | 2024 0639 27 |
| EXT | ADV | 126 | NQ | | | | Ellie | SR95362409 | 2024 0639 27 |
| EXT | nb | 126 | Q | 1.56.93 | | 6 | Ellie | SR95362409 | 2024 0639 27 |
| INT | ADV | 126 | NQ | | | | Ellie | SR95362409 | 2024 0639 27 |
| EXT | ADV | 126 | Q | 2.22.47 | | 5 | Ellie | SR95362409 | 2025 0639 28 |
| INT | ADV | 126 | NQ | | | | Ellie | SR95362409 | 2025 0639 28 |
| CON | ADV | 126 | NQ | | | | Ellie | SR95362409 | 2025 0639 28 |
| EXT | nb | 126 | Q | 0.29.13 | | 3 | Ellie | SR95362409 | 2025 0639 28 |
| EXT | ADV | 126 | Q | 2.28.68 | | 6 | Ellie | SR95362409 | 2025 0639 29 |
| CON | ADV | 126 | NQ | | | | Ellie | SR95362409 | 2025 0639 29 |
| INT | ADV | 126 | ABS | | | | Ellie | SR95362409 | 2025 0639 29 |
| EXT | nb | 126 | NQ | | | | Ellie | SR95362409 | 2025 0639 29 |
| EXT | ADV | 126 | Q | 1.56.71 | | 10 | Ellie | SR95362409 | 2025 0639 30 |
| CON | ADV | 126 | NQ | | | | Ellie | SR95362409 | 2025 0639 30 |
| INT | ADV | 126 | ABS | | | | Ellie | SR95362409 | 2025 0639 30 |
| EXT | nb | 126 | Q | 1.45.02 | | 8 | Ellie | SR95362409 | 2025 0639 30 |
| CON | ADV | 363 | NQ | | | | Eve | PAL262327 | 2024 0639 27 |
| EXT | ADV | 363 | NQ | | | | Eve | PAL262327 | 2024 0639 27 |
| INT | ADV | 363 | Q | 1.50.12 | | 4 | Eve | PAL262327 | 2024 0639 27 |
| EXT | ADV | 363 | Q | 0.46.82 | | 2 | Eve | PAL262327 | 2025 0639 28 |
| INT | ADV | 363 | NQ | | | | Eve | PAL262327 | 2025 0639 28 |
| CON | ADV | 363 | NQ | | | | Eve | PAL262327 | 2025 0639 28 |
| INT | NA | 249 | NQ | | | | Finn | DN71960701 | 2025 0639 29 |
| EXT | NA | 249 | Q | 1.17.78 | | 10 | Finn | DN71960701 | 2025 0639 29 |
| INT | NA | 249 | Q | 0.59.37 | | 6 | Finn | DN71960701 | 2025 0639 30 |
| EXT | NA | 249 | Q | 0.20.38 | | 3 | Finn | DN71960701 | 2025 0639 30 |
| CON | NA | 782 | Q | 0.06.93 | | 1 | Glow | DN72617701 | 2025 0639 30 |
| EXT | NA | 248 | Q | 0.42.41 | | 9 | Halen | DN73854901 | 2025 0639 29 |
| CON | NA | 248 | Q | 0.14.62 | | 6 | Halen | DN73854901 | 2025 0639 29 |
| CON | NA | 248 | NQ | | | | Halen | DN73854901 | 2025 0639 30 |
| CON | NA | 359 | NQ | | | | Hatter | DN60185402 | 2024 0639 27 |
| CON | NA | 359 | Q | 0.40.25 | | 9 | Hatter | DN60185402 | 2025 0639 28 |
| CON | ADV | 359 | ABS | | | | Hatter | DN60185402 | 2025 0639 29 |
| CON | ADV | 359 | ABS | | | | Hatter | DN60185402 | 2025 0639 30 |
| CON | NA | 783 | Q | 0.28.68 | | 5 | Herbie | DN61786203 | 2025 0639 30 |
| CON | NA | 141 | Q | 0.21.18 | | 6 | Hope | DN67259503 | 2024 0639 27 |
| INT | NA | 141 | Q | 0.25.62 | | 8 | Hope | DN67259503 | 2024 0639 27 |
| CON | NA | 141 | Q | 0.16.50 | | 4 | Hope | DN67259503 | 2025 0639 28 |
| INT | NA | 141 | Q | 0.30.62 | | 10 | Hope | DN67259503 | 2025 0639 28 |

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| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|---------|-------|----|-----------|------------|--------------|
| INT | NA | 141 | Q | 0.54.81 | | 9 | Hope | DN67259503 | 2025 0639 29 |
| CON | NA | 141 | Q | 0.14.56 | | 5 | Hope | DN67259503 | 2025 0639 29 |
| INT | ADV | 141 | Q | 0.57.87 | | 1 | Hope | DN67259503 | 2025 0639 30 |
| CON | ADV | 141 | Q | 0.26.18 | | 1 | Hope | DN67259503 | 2025 0639 30 |
| EXT | ADV | 121 | Q | 1.09.91 | | 2 | Iggy | HP63430202 | 2024 0639 27 |
| EXT | NB | 121 | Q | 1.12.33 | | 5 | Iggy | HP63430202 | 2024 0639 27 |
| HD | NB | 121 | Q | 1.37.27 | | 1 | Iggy | HP63430202 | 2024 0639 27 |
| EXT | ADV | 121 | NQ | | | | Iggy | HP63430202 | 2025 0639 28 |
| HD | NB | 121 | Q | 0.50.56 | | 2 | Iggy | HP63430202 | 2025 0639 28 |
| EXT | NB | 121 | Q | 1.46.91 | | 6 | Iggy | HP63430202 | 2025 0639 28 |
| EXT | ADV | 121 | NQ | | | | Iggy | HP63430202 | 2025 0639 29 |
| HD | NB | 121 | Q | 0.57.72 | | 3 | Iggy | HP63430202 | 2025 0639 29 |
| EXT | NB | 121 | Q | 1.24.39 | | 5 | Iggy | HP63430202 | 2025 0639 29 |
| EXT | ADV | 121 | NQ | | | | Iggy | HP63430202 | 2025 0639 30 |
| HD | NB | 121 | Q | 0.22.53 | | 2 | Iggy | HP63430202 | 2025 0639 30 |
| EXT | NB | 121 | Q | 0.48.39 | | 7 | Iggy | HP63430202 | 2025 0639 30 |
| BUR | NA | 578 | Q | 0.16.02 | | 6 | Izzee | DN64085203 | 2024 0639 27 |
| CON | NA | 578 | Q | 0.29.56 | | 11 | Izzee | DN64085203 | 2024 0639 27 |
| EXT | ADV | 578 | NQ | | | | Izzee | DN64085203 | 2024 0639 27 |
| HD | NA | 578 | Q | 1.14.47 | | 2 | Izzee | DN64085203 | 2024 0639 27 |
| INT | NA | 578 | NQ | | | | Izzee | DN64085203 | 2024 0639 27 |
| CON | ADV | 578 | NQ | | | | Izzee | DN64085203 | 2025 0639 28 |
| EXT | ADV | 578 | NQ | | | | Izzee | DN64085203 | 2025 0639 28 |
| BUR | NA | 578 | NQ | | | | Izzee | DN64085203 | 2025 0639 28 |
| HD | NA | 578 | NQ | | | | Izzee | DN64085203 | 2025 0639 28 |
| INT | NA | 578 | Q | 0.06.18 | | 1 | Izzee | DN64085203 | 2025 0639 28 |
| EXT | ADV | 578 | Q | 0.33.10 | | 1 | Izzee | DN64085203 | 2025 0639 29 |
| CON | ADV | 578 | NQ | | | | Izzee | DN64085203 | 2025 0639 29 |
| INT | ADV | 578 | NQ | | | | Izzee | DN64085203 | 2025 0639 29 |
| HD | NA | 578 | NQ | | | | Izzee | DN64085203 | 2025 0639 29 |
| BUR | NA | 578 | Q | 0.14.35 | | 6 | Izzee | DN64085203 | 2025 0639 29 |
| EXT | ADV | 578 | Q | 1.08.61 | | 8 | Izzee | DN64085203 | 2025 0639 30 |
| CON | ADV | 578 | NQ | | | | Izzee | DN64085203 | 2025 0639 30 |
| INT | ADV | 578 | NQ | | | | Izzee | DN64085203 | 2025 0639 30 |
| BUR | NA | 578 | Q | 0.13.05 | | 2 | Izzee | DN64085203 | 2025 0639 30 |
| HD | NA | 578 | NQ | | | | Izzee | DN64085203 | 2025 0639 30 |
| CON | NA | 468 | NQ | | | | Jake | SS36409006 | 2024 0639 27 |
| CON | NA | 468 | Q | 0.28.31 | | 7 | Jake | SS36409006 | 2025 0639 28 |
| CON | NA | 468 | Q | 1.27.37 | | 13 | Jake | SS36409006 | 2025 0639 29 |
| CON | NA | 468 | NQ | | | | Jake | SS36409006 | 2025 0639 30 |
| INT | NA | 251 | Q | 0.28.56 | | 5 | Jet | DN65464202 | 2025 0639 29 |
| BUR | NA | 251 | Q | 0.21.43 | | 8 | Jet | DN65464202 | 2025 0639 29 |
| EXT | NA | 251 | Q | 0.29.10 | | 4 | Jet | DN65464202 | 2025 0639 29 |

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| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|---------|-------|----|-----------|------------|--------------|
| CON | NA | 251 | Q | 0.06.50 | | 2 | Jet | DN65464202 | 2025 0639 29 |
| EXT | ADV | 251 | Q | 0.35.57 | | 6 | Jet | DN65464202 | 2025 0639 30 |
| CON | ADV | 251 | NQ | | | | Jet | DN65464202 | 2025 0639 30 |
| BUR | NA | 251 | Q | 0.23.06 | | 5 | Jet | DN65464202 | 2025 0639 30 |
| INT | NA | 251 | Q | 0.23.31 | | 3 | Jet | DN65464202 | 2025 0639 30 |
| BUR | na | 127 | NQ | | | | Journey | MB04471601 | 2024 0639 27 |
| CON | na | 127 | Q | 0.46.37 | | 14 | Journey | MB04471601 | 2024 0639 27 |
| EXT | na | 127 | Q | 0.32.59 | | 8 | Journey | MB04471601 | 2024 0639 27 |
| HD | na | 127 | Q | 1.05.14 | | 1 | Journey | MB04471601 | 2024 0639 27 |
| INT | na | 127 | Q | 0.44.75 | | 9 | Journey | MB04471601 | 2024 0639 27 |
| EXT | na | 127 | Q | 1.40.90 | | 8 | Journey | MB04471601 | 2025 0639 28 |
| CON | na | 127 | Q | 0.49.56 | | 12 | Journey | MB04471601 | 2025 0639 28 |
| HD | na | 127 | Q | 0.34.00 | | 1 | Journey | MB04471601 | 2025 0639 28 |
| INT | na | 127 | Q | 0.49.00 | | 12 | Journey | MB04471601 | 2025 0639 28 |
| BUR | na | 127 | NQ | | | | Journey | MB04471601 | 2025 0639 28 |
| BUR | na | 127 | Q | 0.06.45 | | 2 | Journey | MB04471601 | 2025 0639 29 |
| EXT | na | 127 | Q | 0.31.74 | | 5 | Journey | MB04471601 | 2025 0639 29 |
| CON | na | 127 | Q | 0.32.93 | | 10 | Journey | MB04471601 | 2025 0639 29 |
| INT | na | 127 | Q | 1.05.31 | | 10 | Journey | MB04471601 | 2025 0639 29 |
| HD | na | 127 | Q | 0.41.30 | | 1 | Journey | MB04471601 | 2025 0639 29 |
| INT | NB | 127 | Q | 0.24.00 | | 7 | Journey | MB04471601 | 2025 0639 30 |
| CON | NB | 127 | Q | 0.19.68 | | 5 | Journey | MB04471601 | 2025 0639 30 |
| CON | ADV | 128 | Q | 1.31.37 | | 7 | Kanga | PR17255002 | 2024 0639 27 |
| EXT | ADV | 128 | NQ | | | | Kanga | PR17255002 | 2024 0639 27 |
| HD | ADV | 128 | NQ | | | | Kanga | PR17255002 | 2024 0639 27 |
| HD | nb | 128 | NQ | | | | Kanga | PR17255002 | 2024 0639 27 |
| INT | ADV | 128 | NQ | | | | Kanga | PR17255002 | 2024 0639 27 |
| CON | ADV | 128 | Q | 0.55.37 | | 5 | Kanga | PR17255002 | 2025 0639 28 |
| HD | ADV | 128 | NQ | | | | Kanga | PR17255002 | 2025 0639 28 |
| HD | nb | 128 | NQ | | | | Kanga | PR17255002 | 2025 0639 28 |
| CON | ADV | 128 | EXC | | | | Kanga | PR17255002 | 2025 0639 29 |
| HD | nb | 128 | NQ | | | | Kanga | PR17255002 | 2025 0639 29 |
| CON | ADV | 128 | EXC | | | | Kanga | PR17255002 | 2025 0639 30 |
| HD | nb | 128 | NQ | | | | Kanga | PR17255002 | 2025 0639 30 |
| BUR | NA | 781 | Q | 0.08.63 | | 1 | Kora | WS65327403 | 2024 0639 27 |
| CON | NA | 781 | Q | 0.14.75 | | 4 | Kora | WS65327403 | 2024 0639 27 |
| EXT | NA | 781 | Q | 0.06.53 | | 1 | Kora | WS65327403 | 2024 0639 27 |
| INT | NA | 781 | Q | 0.12.75 | | 3 | Kora | WS65327403 | 2024 0639 27 |
| BUR | NA | 781 | NQ | | | | Kora | WS65327403 | 2025 0639 28 |
| EXT | NA | 781 | NQ | | | | Kora | WS65327403 | 2025 0639 28 |
| INT | NA | 781 | NQ | | | | Kora | WS65327403 | 2025 0639 28 |
| CON | NA | 781 | Q | 0.11.00 | | 3 | Kora | WS65327403 | 2025 0639 28 |
| INT | NA | 781 | NQ | | | | Kora | WS65327403 | 2025 0639 30 |

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| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|---------|-------|----|-----------|------------|--------------|
| BUR | NA | 781 | Q | 0.13.13 | | 3 | Kora | WS65327403 | 2025 0639 30 |
| EXT | NA | 781 | Q | 0.06.75 | | 1 | Kora | WS65327403 | 2025 0639 30 |
| CON | NA | 781 | Q | 0.19.81 | | 3 | Kora | WS65327403 | 2025 0639 30 |
| CON | NA | 255 | Q | 0.17.06 | | 5 | Louie | PAL283449 | 2024 0639 27 |
| EXT | NA | 255 | Q | 0.23.75 | | 7 | Louie | PAL283449 | 2024 0639 27 |
| INT | NA | 255 | Q | 0.15.12 | | 5 | Louie | PAL283449 | 2024 0639 27 |
| INT | NA | 255 | Q | 0.37.81 | | 7 | Louie | PAL283449 | 2025 0639 29 |
| EXT | NA | 255 | Q | 0.19.36 | | 2 | Louie | PAL283449 | 2025 0639 29 |
| CON | NA | 255 | Q | 0.03.31 | | 1 | Louie | PAL283449 | 2025 0639 29 |
| BUR | NB | 106 | Q | 0.16.02 | | 2 | Lucy | DN72212904 | 2024 0639 27 |
| CON | NB | 106 | Q | 0.21.81 | | 5 | Lucy | DN72212904 | 2024 0639 27 |
| EXT | NB | 106 | Q | 0.31.64 | | 3 | Lucy | DN72212904 | 2024 0639 27 |
| INT | NB | 106 | Q | 0.27.12 | | 6 | Lucy | DN72212904 | 2024 0639 27 |
| INT | NB | 106 | Q | 0.36.62 | | 6 | Lucy | DN72212904 | 2025 0639 28 |
| EXT | NB | 106 | Q | 1.12.13 | | 5 | Lucy | DN72212904 | 2025 0639 28 |
| BUR | NB | 106 | Q | 0.7.12 | | 5 | Lucy | DN72212904 | 2025 0639 28 |
| CON | NB | 106 | Q | 0.19.25 | | 4 | Lucy | DN72212904 | 2025 0639 28 |
| INT | NB | 106 | Q | 0.28.50 | | 3 | Lucy | DN72212904 | 2025 0639 29 |
| EXT | NB | 106 | Q | 0.40.92 | | 4 | Lucy | DN72212904 | 2025 0639 29 |
| BUR | NB | 106 | Q | 0.15.26 | | 6 | Lucy | DN72212904 | 2025 0639 29 |
| CON | NB | 106 | Q | 0.20.75 | | 5 | Lucy | DN72212904 | 2025 0639 29 |
| CON | ADV | 106 | Q | 1.02.12 | | 6 | Lucy | DN72212904 | 2025 0639 30 |
| EXT | ADV | 106 | NQ | | | | Lucy | DN72212904 | 2025 0639 30 |
| INT | ADV | 106 | NQ | | | | Lucy | DN72212904 | 2025 0639 30 |
| BUR | NB | 106 | Q | 0.05.94 | | 1 | Lucy | DN72212904 | 2025 0639 30 |
| BUR | NB | 122 | Q | 0.20.90 | | 5 | Mac | HP63430203 | 2024 0639 27 |
| CON | NB | 122 | Q | 0.15.00 | | 4 | Mac | HP63430203 | 2024 0639 27 |
| EXT | NB | 122 | Q | 0.15.26 | | 2 | Mac | HP63430203 | 2024 0639 27 |
| HD | NB | 122 | NQ | | | | Mac | HP63430203 | 2024 0639 27 |
| INT | NB | 122 | Q | 0.27.00 | | 5 | Mac | HP63430203 | 2024 0639 27 |
| HD | NB | 122 | Q | 0.30.59 | | 1 | Mac | HP63430203 | 2025 0639 28 |
| INT | NB | 122 | Q | 0.16.00 | | 4 | Mac | HP63430203 | 2025 0639 28 |
| BUR | NB | 122 | Q | 0.16.43 | | 3 | Mac | HP63430203 | 2025 0639 28 |
| EXT | NB | 122 | Q | 0.40.11 | | 4 | Mac | HP63430203 | 2025 0639 28 |
| CON | NB | 122 | Q | 0.06.81 | | 2 | Mac | HP63430203 | 2025 0639 28 |
| INT | NB | 122 | Q | 0.30.68 | | 4 | Mac | HP63430203 | 2025 0639 29 |
| HD | NB | 122 | Q | 0.16.82 | | 1 | Mac | HP63430203 | 2025 0639 29 |
| BUR | NB | 122 | Q | 0.07.74 | | 3 | Mac | HP63430203 | 2025 0639 29 |
| EXT | NB | 122 | Q | 0.05.63 | | 1 | Mac | HP63430203 | 2025 0639 29 |
| CON | NB | 122 | Q | 0.15.18 | | 4 | Mac | HP63430203 | 2025 0639 29 |
| INT | NB | 122 | Q | 0.18.93 | | 5 | Mac | HP63430203 | 2025 0639 30 |
| HD | NB | 122 | Q | 0.07.16 | | 1 | Mac | HP63430203 | 2025 0639 30 |
| EXT | NB | 122 | Q | 0.04.49 | | 1 | Mac | HP63430203 | 2025 0639 30 |

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| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|---------|-------|----|-----------|------------|--------------|
| BUR | NB | 122 | Q | 0.10.39 | | 5 | Mac | HP63430203 | 2025 0639 30 |
| CON | NB | 122 | Q | 0.09.87 | | 4 | Mac | HP63430203 | 2025 0639 30 |
| BUR | NA | 361 | Q | 0.20.42 | | 7 | Maggie | PAL284625 | 2024 0639 27 |
| CON | NA | 361 | Q | 0.29.56 | | 10 | Maggie | PAL284625 | 2024 0639 27 |
| EXT | NA | 361 | Q | 0.55.85 | | 10 | Maggie | PAL284625 | 2024 0639 27 |
| INT | NA | 361 | Q | 0.45.25 | | 11 | Maggie | PAL284625 | 2024 0639 27 |
| BUR | NA | 361 | Q | 0.17.33 | | 3 | Maggie | PAL284625 | 2025 0639 28 |
| EXT | NA | 361 | Q | 1.12.58 | | 7 | Maggie | PAL284625 | 2025 0639 28 |
| INT | NA | 361 | Q | 0.30.75 | | 11 | Maggie | PAL284625 | 2025 0639 28 |
| CON | NA | 361 | NQ | | | | Maggie | PAL284625 | 2025 0639 28 |
| BUR | NA | 361 | NQ | | | | Maggie | PAL284625 | 2025 0639 29 |
| INT | NA | 361 | NQ | | | | Maggie | PAL284625 | 2025 0639 29 |
| EXT | NA | 361 | Q | 0.36.07 | | 7 | Maggie | PAL284625 | 2025 0639 29 |
| CON | NA | 361 | Q | 0.32.87 | | 9 | Maggie | PAL284625 | 2025 0639 29 |
| CON | NA | 361 | NQ | | | | Maggie | PAL284625 | 2025 0639 30 |
| BUR | NA | 361 | Q | 0.11.39 | | 1 | Maggie | PAL284625 | 2025 0639 30 |
| INT | NA | 361 | Q | 0.14.75 | | 2 | Maggie | PAL284625 | 2025 0639 30 |
| EXT | NB | 361 | Q | 0.11.92 | | 4 | Maggie | PAL284625 | 2025 0639 30 |
| INT | NB | 136 | Q | 0.23.00 | | 2 | Maverick | DN72617704 | 2025 0639 29 |
| BUR | NB | 136 | Q | 0.10.93 | | 4 | Maverick | DN72617704 | 2025 0639 29 |
| EXT | NB | 136 | Q | 0.13.70 | | 2 | Maverick | DN72617704 | 2025 0639 29 |
| CON | NB | 136 | Q | 0.09.50 | | 2 | Maverick | DN72617704 | 2025 0639 29 |
| INT | NB | 136 | NQ | | | | Maverick | DN72617704 | 2025 0639 30 |
| EXT | NB | 136 | Q | 0.08.26 | | 3 | Maverick | DN72617704 | 2025 0639 30 |
| BUR | NB | 136 | Q | 0.31.87 | | 8 | Maverick | DN72617704 | 2025 0639 30 |
| CON | NB | 136 | Q | 0.07.37 | | 1 | Maverick | DN72617704 | 2025 0639 30 |
| BUR | NA | 577 | Q | 0.09.74 | | 2 | Maya | PAL280921 | 2024 0639 27 |
| CON | NA | 577 | Q | 0.12.62 | | 2 | Maya | PAL280921 | 2024 0639 27 |
| BUR | NA | 577 | Q | 0.17.76 | | 4 | Maya | PAL280921 | 2025 0639 28 |
| CON | NA | 577 | NQ | | | | Maya | PAL280921 | 2025 0639 28 |
| BUR | NA | 577 | NQ | | | | Maya | PAL280921 | 2025 0639 29 |
| CON | NA | 577 | Q | 0.33.75 | | 11 | Maya | PAL280921 | 2025 0639 29 |
| CON | ADV | 577 | NQ | | | | Maya | PAL280921 | 2025 0639 30 |
| BUR | NA | 577 | NQ | | | | Maya | PAL280921 | 2025 0639 30 |
| CON | ADV | 360 | Q | 0.41.56 | | 5 | Morgan | DN45162601 | 2024 0639 27 |
| INT | ADV | 360 | NQ | | | | Morgan | DN45162601 | 2024 0639 27 |
| CON | ADV | 360 | Q | 0.42.12 | | 3 | Morgan | DN45162601 | 2025 0639 28 |
| INT | ADV | 360 | Q | 0.54.31 | | 2 | Morgan | DN45162601 | 2025 0639 28 |
| CON | ADV | 360 | ABS | | | | Morgan | DN45162601 | 2025 0639 29 |
| INT | ADV | 360 | ABS | | | | Morgan | DN45162601 | 2025 0639 29 |
| CON | ADV | 360 | ABS | | | | Morgan | DN45162601 | 2025 0639 30 |
| INT | ADV | 360 | ABS | | | | Morgan | DN45162601 | 2025 0639 30 |
| BUR | NA | 146 | Q | 0.13.74 | | 4 | Neala | RN26328502 | 2024 0639 27 |

FIVE FLAGS DOG TRAINING CLUB SCENT WORK RESULTS - MARCH 2024

| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|---------|-------|----|-----------|-------------|--------------|
| CON | NA | 146 | Q | 0.21.31 | | 7 | Neala | RN26328502 | 2024 0639 27 |
| EXT | NA | 146 | Q | 0.12.68 | | 2 | Neala | RN26328502 | 2024 0639 27 |
| INT | NA | 146 | Q | 0.21.87 | | 7 | Neala | RN26328502 | 2024 0639 27 |
| EXT | NA | 146 | Q | 0.16.17 | | 3 | Neala | RN26328502 | 2025 0639 28 |
| BUR | NA | 146 | Q | 0.27.13 | | 7 | Neala | RN26328502 | 2025 0639 28 |
| CON | NA | 146 | Q | 0.40.75 | | 10 | Neala | RN26328502 | 2025 0639 28 |
| INT | NA | 146 | Q | 0.20.93 | | 6 | Neala | RN26328502 | 2025 0639 28 |
| EXT | NA | 146 | NQ | | | | Neala | RN26328502 | 2025 0639 29 |
| BUR | NA | 146 | Q | 0.13.33 | | 5 | Neala | RN26328502 | 2025 0639 29 |
| CON | NA | 146 | Q | 0.34.75 | | 12 | Neala | RN26328502 | 2025 0639 29 |
| INT | NA | 146 | Q | 0.19.50 | | 2 | Neala | RN26328502 | 2025 0639 29 |
| BUR | NA | 146 | NQ | | | | Neala | RN26328502 | 2025 0639 30 |
| EXT | NA | 146 | Q | 0.09.16 | | 2 | Neala | RN26328502 | 2025 0639 30 |
| INT | NB | 146 | Q | 0.08.62 | | 2 | Neala | RN26328502 | 2025 0639 30 |
| CON | NB | 146 | Q | 0.39.12 | | 7 | Neala | RN26328502 | 2025 0639 30 |
| CON | NA | 679 | NQ | | | | Oz | WS552982/03 | 2024 0639 27 |
| INT | ADV | 679 | Q | 1.55.43 | | 6 | Oz | WS552982/03 | 2024 0639 27 |
| INT | ADV | 679 | NQ | | | | Oz | WS552982/03 | 2025 0639 28 |
| CON | NA | 679 | NQ | | | | Oz | WS552982/03 | 2025 0639 28 |
| INT | ADV | 679 | NQ | | | | Oz | WS552982/03 | 2025 0639 29 |
| CON | NA | 679 | NQ | | | | Oz | WS552982/03 | 2025 0639 29 |
| INT | ADV | 679 | NQ | | | | Oz | WS552982/03 | 2025 0639 30 |
| CON | NA | 679 | Q | 1.04.62 | | 7 | Oz | WS552982/03 | 2025 0639 30 |
| INT | NA | 250 | Q | 0.31.87 | | 6 | Palo | PAL284068 | 2025 0639 29 |
| EXT | NA | 250 | Q | 0.32.81 | | 4 | Palo | PAL284068 | 2025 0639 30 |
| INT | NA | 250 | Q | 0.32.18 | | 4 | Palo | PAL284068 | 2025 0639 30 |
| HD | ADV | 123 | NQ | | | | Poppy | HP50663304 | 2024 0639 27 |
| INT | NB | 123 | Q | 0.07.12 | | 3 | Poppy | HP50663304 | 2024 0639 27 |
| HD | ADV | 123 | Q | 0.42.68 | | 1 | Poppy | HP50663304 | 2025 0639 28 |
| INT | NB | 123 | Q | 0.14.25 | | 3 | Poppy | HP50663304 | 2025 0639 28 |
| HD | ADV | 123 | Q | 0.49.08 | | 1 | Poppy | HP50663304 | 2025 0639 29 |
| INT | NB | 123 | NQ | | | | Poppy | HP50663304 | 2025 0639 29 |
| HD | ADV | 123 | NQ | | | | Poppy | HP50663304 | 2025 0639 30 |
| INT | NB | 123 | Q | 0.12.75 | | 4 | Poppy | HP50663304 | 2025 0639 30 |
| CON | NA | 786 | Q | 0.25.93 | | 8 | Rey | DN58088202 | 2024 0639 27 |
| INT | NA | 786 | Q | 0.09.18 | | 2 | Rey | DN58088202 | 2024 0639 27 |
| EXT | NA | 786 | Q | 0.12.28 | | 1 | Rey | DN58088202 | 2025 0639 28 |
| CON | NA | 786 | Q | 0.28.06 | | 6 | Rey | DN58088202 | 2025 0639 28 |
| INT | NA | 786 | Q | 0.22.62 | | 7 | Rey | DN58088202 | 2025 0639 28 |
| CON | ADV | 125 | NQ | | | | Rino | HP63430201 | 2024 0639 27 |
| EXT | ADV | 125 | Q | 2.21.37 | | 3 | Rino | HP63430201 | 2024 0639 27 |
| HD | ADV | 125 | Q | 2.59.75 | | 2 | Rino | HP63430201 | 2024 0639 27 |
| INT | ADV | 125 | Q | 1.53.93 | | 5 | Rino | HP63430201 | 2024 0639 27 |

FIVE FLAGS DOG TRAINING CLUB SCENT WORK RESULTS - MARCH 2024

| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|---------|-------|----|-----------|------------|--------------|
| HD | ADV | 125 | Q | 1.45.89 | | 2 | Rino | HP63430201 | 2025 0639 28 |
| INT | ADV | 125 | Q | 1.03.06 | | 4 | Rino | HP63430201 | 2025 0639 28 |
| CON | ADV | 125 | Q | 1.41.25 | | 9 | Rino | HP63430201 | 2025 0639 28 |
| EXT | ADV | 125 | NQ | | | | Rino | HP63430201 | 2025 0639 28 |
| EXT | ADV | 125 | Q | 0.51.71 | | 3 | Rino | HP63430201 | 2025 0639 29 |
| HD | ADV | 125 | NQ | | | | Rino | HP63430201 | 2025 0639 29 |
| HD | NB | 125 | Q | 0.29.69 | | 2 | Rino | HP63430201 | 2025 0639 29 |
| CON | NB | 125 | Q | 0.47.43 | | 6 | Rino | HP63430201 | 2025 0639 29 |
| EXT | ADV | 125 | Q | 0.23.48 | | 4 | Rino | HP63430201 | 2025 0639 30 |
| HD | ADV | 125 | Q | 0.18.09 | | 1 | Rino | HP63430201 | 2025 0639 30 |
| HD | NB | 125 | Q | 0.27.90 | | 3 | Rino | HP63430201 | 2025 0639 30 |
| CON | NB | 125 | Q | 0.20.75 | | 6 | Rino | HP63430201 | 2025 0639 30 |
| BUR | NB | 105 | Q | 0.09.13 | | 1 | Rocky | DN34223305 | 2024 0639 27 |
| CON | NB | 105 | Q | 0.03.87 | | 1 | Rocky | DN34223305 | 2024 0639 27 |
| EXT | NB | 105 | Q | 0.12.35 | | 1 | Rocky | DN34223305 | 2024 0639 27 |
| INT | NB | 105 | Q | 0.05.81 | | 1 | Rocky | DN34223305 | 2024 0639 27 |
| INT | NB | 105 | Q | 0.16.81 | | 5 | Rocky | DN34223305 | 2025 0639 28 |
| BUR | NB | 105 | Q | 0.15.45 | | 2 | Rocky | DN34223305 | 2025 0639 28 |
| EXT | NB | 105 | Q | 0.07.75 | | 1 | Rocky | DN34223305 | 2025 0639 28 |
| CON | NB | 105 | Q | 0.03.81 | | 1 | Rocky | DN34223305 | 2025 0639 28 |
| BUR | NB | 105 | Q | 0.07.11 | | 1 | Rocky | DN34223305 | 2025 0639 29 |
| INT | NB | 105 | Q | 0.17.62 | | 1 | Rocky | DN34223305 | 2025 0639 29 |
| EXT | NB | 105 | Q | 0.25.84 | | 3 | Rocky | DN34223305 | 2025 0639 29 |
| CON | NB | 105 | Q | 0.13.12 | | 3 | Rocky | DN34223305 | 2025 0639 29 |
| CON | ADV | 105 | Q | 0.27.68 | | 2 | Rocky | DN34223305 | 2025 0639 30 |
| EXT | ADV | 105 | Q | 0.20.32 | | 2 | Rocky | DN34223305 | 2025 0639 30 |
| BUR | NB | 105 | Q | 0.09.72 | | 4 | Rocky | DN34223305 | 2025 0639 30 |
| INT | NB | 105 | Q | 0.04.43 | | 1 | Rocky | DN34223305 | 2025 0639 30 |
| INT | ADV | 475 | Q | 0.52.00 | | 2 | Ryker | HP51947701 | 2025 0639 29 |
| EXT | ADV | 475 | NQ | | | | Ryker | HP51947701 | 2025 0639 29 |
| INT | ADV | 475 | Q | 1.24.62 | | 3 | Ryker | HP51947701 | 2025 0639 30 |
| EXT | ADV | 475 | Q | 0.20.71 | | 3 | Ryker | HP51947701 | 2025 0639 30 |
| BUR | NA | 258 | NQ | | | | Scarlett | NO37081901 | 2024 0639 27 |
| CON | NA | 258 | NQ | | | | Scarlett | NO37081901 | 2024 0639 27 |
| EXT | NA | 258 | Q | 1.44.75 | | 11 | Scarlett | NO37081901 | 2024 0639 27 |
| INT | NA | 258 | NQ | | | | Scarlett | NO37081901 | 2024 0639 27 |
| BUR | NA | 258 | Q | 0.44.56 | | 8 | Scarlett | NO37081901 | 2025 0639 28 |
| EXT | NA | 258 | Q | 1.55.37 | | 9 | Scarlett | NO37081901 | 2025 0639 28 |
| CON | NA | 258 | Q | 0.29.12 | | 8 | Scarlett | NO37081901 | 2025 0639 28 |
| INT | NA | 258 | Q | 0.24.62 | | 9 | Scarlett | NO37081901 | 2025 0639 28 |
| BUR | NA | 258 | NQ | | | | Scarlett | NO37081901 | 2025 0639 29 |
| EXT | NA | 258 | NQ | | | | Scarlett | NO37081901 | 2025 0639 29 |
| INT | NA | 258 | NQ | | | | Scarlett | NO37081901 | 2025 0639 29 |

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| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|---------|-------|----|-----------|------------|--------------|
| CON | NA | 258 | Q | 0.12.62 | | 4 | Scarlett | NO37081901 | 2025 0639 29 |
| BUR | NA | 258 | NQ | | | | Scarlett | NO37081901 | 2025 0639 30 |
| CON | NA | 258 | NQ | | | | Scarlett | NO37081901 | 2025 0639 30 |
| EXT | NA | 258 | Q | 1.48.70 | | 6 | Scarlett | NO37081901 | 2025 0639 30 |
| INT | NA | 258 | Q | 0.36.62 | | 5 | Scarlett | NO37081901 | 2025 0639 30 |
| BUR | NA | 147 | Q | 0.15.89 | | 5 | Shyanne | DN46978701 | 2024 0639 27 |
| CON | NA | 147 | NQ | | | | Shyanne | DN46978701 | 2024 0639 27 |
| EXT | NA | 147 | Q | 0.17.42 | | 5 | Shyanne | DN46978701 | 2024 0639 27 |
| INT | NA | 147 | Q | 0.15.18 | | 6 | Shyanne | DN46978701 | 2024 0639 27 |
| EXT | NA | 147 | Q | 0.26.68 | | 4 | Shyanne | DN46978701 | 2025 0639 28 |
| CON | NA | 147 | Q | 0.26.00 | | 5 | Shyanne | DN46978701 | 2025 0639 28 |
| BUR | NA | 147 | Q | 1.26.79 | | 9 | Shyanne | DN46978701 | 2025 0639 28 |
| INT | NA | 147 | Q | 0.12.87 | | 4 | Shyanne | DN46978701 | 2025 0639 28 |
| BUR | NA | 147 | Q | 0.21.24 | | 7 | Shyanne | DN46978701 | 2025 0639 29 |
| EXT | NA | 147 | Q | 0.33.89 | | 6 | Shyanne | DN46978701 | 2025 0639 29 |
| CON | NA | 147 | Q | 0.19.43 | | 8 | Shyanne | DN46978701 | 2025 0639 29 |
| INT | NA | 147 | Q | 0.14.18 | | 1 | Shyanne | DN46978701 | 2025 0639 29 |
| BUR | NA | 147 | NQ | | | | Shyanne | DN46978701 | 2025 0639 30 |
| CON | NB | 147 | NQ | | | | Shyanne | DN46978701 | 2025 0639 30 |
| INT | NB | 147 | Q | 0.21.37 | | 6 | Shyanne | DN46978701 | 2025 0639 30 |
| EXT | NB | 147 | Q | 0.20.13 | | 5 | Shyanne | DN46978701 | 2025 0639 30 |
| CON | NA | 362 | Q | 0.36.68 | | 13 | Sky | DN73846903 | 2024 0639 27 |
| EXT | NA | 362 | Q | 0.17.28 | | 4 | Sky | DN73846903 | 2024 0639 27 |
| INT | NA | 362 | Q | 0.15.00 | | 4 | Sky | DN73846903 | 2024 0639 27 |
| EXT | NA | 362 | Q | 0.39.90 | | 5 | Sky | DN73846903 | 2025 0639 28 |
| CON | NA | 362 | Q | 0.42.43 | | 11 | Sky | DN73846903 | 2025 0639 28 |
| INT | NA | 362 | Q | 0.23.56 | | 8 | Sky | DN73846903 | 2025 0639 28 |
| CON | NA | 362 | NQ | | | | Sky | DN73846903 | 2025 0639 29 |
| EXT | NA | 362 | Q | 0.40.32 | | 8 | Sky | DN73846903 | 2025 0639 29 |
| INT | NA | 362 | Q | 0.44.06 | | 8 | Sky | DN73846903 | 2025 0639 29 |
| INT | ADV | 362 | NQ | | | | Sky | DN73846903 | 2025 0639 30 |
| CON | NA | 362 | Q | 0.36.75 | | 6 | Sky | DN73846903 | 2025 0639 30 |
| EXT | NB | 362 | Q | 0.27.53 | | 6 | Sky | DN73846903 | 2025 0639 30 |
| CON | ADV | 364 | Q | 0.28.43 | | 3 | Snickers | TS03572801 | 2024 0639 27 |
| INT | ADV | 364 | NQ | | | | Snickers | TS03572801 | 2024 0639 27 |
| CON | ADV | 364 | Q | 0.50.62 | | 4 | Snickers | TS03572801 | 2025 0639 28 |
| INT | ADV | 364 | Q | 1.20.18 | | 5 | Snickers | TS03572801 | 2025 0639 28 |
| INT | ADV | 364 | NQ | | | | Snickers | TS03572801 | 2025 0639 29 |
| CON | ADV | 364 | NQ | | | | Snickers | TS03572801 | 2025 0639 29 |
| CON | ADV | 364 | Q | 0.35.93 | | 4 | Snickers | TS03572801 | 2025 0639 30 |
| INT | ADV | 364 | NQ | | | | Snickers | TS03572801 | 2025 0639 30 |
| BUR | NA | 137 | Q | 0.10.30 | | 3 | Stede | DN70358101 | 2024 0639 27 |
| CON | ADV | 137 | Q | 0.26.42 | | 2 | Stede | DN70358101 | 2024 0639 27 |

FIVE FLAGS DOG TRAINING CLUB SCENT WORK RESULTS - MARCH 2024

| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|---------|-------|----|-----------|------------|--------------|
| EXT | ADV | 137 | NQ | | | | Stede | DN70358101 | 2024 0639 27 |
| INT | ADV | 137 | Q | 0.16.25 | | 1 | Stede | DN70358101 | 2024 0639 27 |
| CON | ADV | 137 | Q | 0.31.50 | | 2 | Stede | DN70358101 | 2025 0639 28 |
| EXT | ADV | 137 | Q | 1.14.35 | | 3 | Stede | DN70358101 | 2025 0639 28 |
| INT | ADV | 137 | Q | 0.58.68 | | 3 | Stede | DN70358101 | 2025 0639 28 |
| BUR | NA | 137 | Q | 0.20.20 | | 6 | Stede | DN70358101 | 2025 0639 28 |
| BUR | NA | 473 | NQ | | | | Storm | DN49832601 | 2024 0639 27 |
| BUR | NA | 473 | Q | 0.18.95 | | 5 | Storm | DN49832601 | 2025 0639 28 |
| BUR | NA | 473 | Q | 0.08.51 | | 3 | Storm | DN49832601 | 2025 0639 29 |
| BUR | NA | 473 | Q | 0.20.20 | | 4 | Storm | DN49832601 | 2025 0639 30 |
| BUR | NA | 131 | NQ | | | | Syre | DN72131004 | 2024 0639 27 |
| CON | NA | 131 | Q | 0.29.00 | | 9 | Syre | DN72131004 | 2024 0639 27 |
| EXT | NA | 131 | Q | 0.53.33 | | 9 | Syre | DN72131004 | 2024 0639 27 |
| INT | NA | 131 | Q | 0.45.25 | | 10 | Syre | DN72131004 | 2024 0639 27 |
| BUR | NA | 131 | Q | 0.16.63 | | 1 | Syre | DN72131004 | 2025 0639 28 |
| EXT | NA | 131 | Q | 1.06.38 | | 6 | Syre | DN72131004 | 2025 0639 28 |
| INT | NA | 131 | Q | 0.13.00 | | 5 | Syre | DN72131004 | 2025 0639 28 |
| CON | NA | 131 | NQ | | | | Syre | DN72131004 | 2025 0639 28 |
| BUR | NA | 131 | Q | 0.04.67 | | 1 | Syre | DN72131004 | 2025 0639 29 |
| EXT | NA | 131 | Q | 0.12.61 | | 1 | Syre | DN72131004 | 2025 0639 29 |
| CON | NA | 131 | Q | 0.15.06 | | 7 | Syre | DN72131004 | 2025 0639 29 |
| INT | NA | 131 | Q | 0.23.31 | | 3 | Syre | DN72131004 | 2025 0639 29 |
| BUR | NA | 131 | NQ | | | | Syre | DN72131004 | 2025 0639 30 |
| EXT | NB | 131 | Q | 0.06.08 | | 2 | Syre | DN72131004 | 2025 0639 30 |
| INT | NB | 131 | Q | 0.10.43 | | 3 | Syre | DN72131004 | 2025 0639 30 |
| CON | NB | 131 | Q | 0.08.25 | | 3 | Syre | DN72131004 | 2025 0639 30 |
| CON | NA | 254 | Q | 0.32.81 | | 12 | Tali | DN72054706 | 2024 0639 27 |
| CON | NA | 254 | NQ | | | | Tali | DN72054706 | 2025 0639 28 |
| CON | NA | 254 | Q | 1.46.37 | | 14 | Tali | DN72054706 | 2025 0639 29 |
| CON | NA | 254 | NQ | | | | Tali | DN72054706 | 2025 0639 30 |
| INT | NA | 254 | NQ | | | | Tali | DN72054706 | 2025 0639 30 |
| CON | NB | 132 | Q | 0.06.62 | | 2 | Tatu | DN63248704 | 2024 0639 27 |
| INT | ADV | 132 | NQ | | | | Tatu | DN63248704 | 2024 0639 27 |
| INT | ADV | 132 | NQ | | | | Tatu | DN63248704 | 2025 0639 28 |
| CON | NB | 132 | NQ | | | | Tatu | DN63248704 | 2025 0639 28 |
| INT | ADV | 132 | Q | 0.24.50 | | 1 | Tatu | DN63248704 | 2025 0639 29 |
| CON | NB | 132 | Q | 0.04.68 | | 1 | Tatu | DN63248704 | 2025 0639 29 |
| INT | ADV | 132 | NQ | | | | Tatu | DN63248704 | 2025 0639 30 |
| CON | NB | 132 | Q | 0.07.93 | | 2 | Tatu | DN63248704 | 2025 0639 30 |
| BUR | NB | 140 | Q | 0.19.35 | | 4 | Tazz | PAL273486 | 2024 0639 27 |
| HD | ADV | 140 | Q | 0.26.58 | | 1 | Tazz | PAL273486 | 2024 0639 27 |
| HD | ADV | 140 | NQ | | | | Tazz | PAL273486 | 2025 0639 28 |
| BUR | NB | 140 | Q | 0.03.95 | | 1 | Tazz | PAL273486 | 2025 0639 28 |

FIVE FLAGS DOG TRAINING CLUB SCENT WORK RESULTS - MARCH 2024

| CLASS | LV | ARM | RES | TIME | FAULT | PL | CALL NAME | AKC# | Trial # |
|-------|-----|-----|-----|---------|-------|----|-----------|------------|--------------|
| HD | ADV | 140 | NQ | | | | Tazz | PAL273486 | 2025 0639 29 |
| BUR | NB | 140 | Q | 0.14.74 | | 5 | Tazz | PAL273486 | 2025 0639 29 |
| HD | ADV | 140 | Q | 0.27.11 | | 2 | Tazz | PAL273486 | 2025 0639 30 |
| BUR | NB | 140 | Q | 0.19.57 | | 7 | Tazz | PAL273486 | 2025 0639 30 |
| CON | NA | 139 | Q | 0.10.13 | | 1 | Tukyr | PAL268686 | 2024 0639 27 |
| CON | ADV | 139 | Q | 1.06.12 | | 7 | Tukyr | PAL268686 | 2025 0639 28 |
| CON | ADV | 139 | Q | 0.33.50 | | 1 | Tukyr | PAL268686 | 2025 0639 29 |
| INT | ADV | 139 | NQ | | | | Tukyr | PAL268686 | 2025 0639 29 |
| EXT | ADV | 139 | Q | 1.07.32 | | 4 | Tukyr | PAL268686 | 2025 0639 29 |
| INT | ADV | 139 | Q | 1.13.18 | | 2 | Tukyr | PAL268686 | 2025 0639 30 |
| CON | ADV | 139 | Q | 0.29.18 | | 3 | Tukyr | PAL268686 | 2025 0639 30 |
| EXT | ADV | 139 | Q | 0.26.63 | | 5 | Tukyr | PAL268686 | 2025 0639 30 |
| CON | ADV | 576 | Q | 1.02.81 | | 6 | Winston | WS72565314 | 2024 0639 27 |
| EXT | NA | 576 | Q | 0.16.35 | | 3 | Winston | WS72565314 | 2024 0639 27 |
| HD | NA | 576 | NQ | | | | Winston | WS72565314 | 2024 0639 27 |
| INT | ADV | 576 | NQ | | | | Winston | WS72565314 | 2024 0639 27 |
| CON | ADV | 576 | Q | 1.09.87 | | 8 | Winston | WS72565314 | 2025 0639 28 |
| EXT | ADV | 576 | Q | 0.35.16 | | 1 | Winston | WS72565314 | 2025 0639 28 |
| INT | ADV | 576 | NQ | | | | Winston | WS72565314 | 2025 0639 28 |
| HD | NA | 576 | NQ | | | | Winston | WS72565314 | 2025 0639 28 |
| INT | ADV | 576 | NQ | | | | Winston | WS72565314 | 2025 0639 29 |
| CON | ADV | 576 | NQ | | | | Winston | WS72565314 | 2025 0639 29 |
| EXT | ADV | 576 | Q | 1.38.25 | | 5 | Winston | WS72565314 | 2025 0639 29 |
| HD | NA | 576 | Q | 0.45.75 | | 2 | Winston | WS72565314 | 2025 0639 29 |
| EXT | ADV | 576 | Q | 1.25.79 | | 9 | Winston | WS72565314 | 2025 0639 30 |
| CON | ADV | 576 | NQ | | | | Winston | WS72565314 | 2025 0639 30 |
| HD | ADV | 576 | NQ | | | | Winston | WS72565314 | 2025 0639 30 |