

'Mitigating Sawfish Interactions in the Northern Prawn Fishery (NPF)'



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‘MITIGATING SAWFISH INTERACTIONS IN THE NORTHERN PRAWN FISHERY (NPF)’ FINAL REPORT

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Executive Summary

EPBC Act listed sawfish populations are found across Northern Australia. Sawfish populations have declined worldwide – northern Australia provides some of the last vestiges of sawfish populations. The Northern Prawn Fishery (NPF) – Australia's largest and most valuable prawn fishery - interacts with EPBC Act listed threatened and migratory sawfish species being *Anoxypristis cuspidata* (Narrow Sawfish), *Pristis pristis* (Freshwater Sawfish), *Pristis zijsron* (Green Sawfish), and *Pristis clavata* (Dwarf Sawfish).

The impacts of fishing on sawfish populations are largely unknown however sawfish have a poor ability to escape trawl nets due to their rostrums being entangled in nets. Bycatch Reduction Devices (BRDs) currently used in trawl fisheries are less effective at reducing sawfish interactions compared to other bycatch, thus new methods to minimise sawfish interactions are needed. Identifying practical, cost-effective mitigation solutions to reduce interactions with sawfish is a very high priority for the NPF.

The Turtle Excluder Device (TED) area of the net and TED escape flaps in the net have been identified as areas of high entanglement of sawfish (*Laird et al 2019*). Net modifications in these areas pose potential for increasing sawfish escapement.

This project trialled several new alternative gear innovations and net types aimed at reducing catches of sawfish in NPF trawl nets, collated data pertaining to sawfish interactions on trawl gear, investigated alternative net mesh types with potential to reduce sawfish entanglements, and collected data on interaction rates through sea trials. All sea trials were conducted as part of normal commercial fishing operations during the NPF 2023 banana prawn season and the NPF 2024 banana and tiger prawn seasons.

A new TED design - the sawfish and turtle excluder device (STED) - which included a large, uncovered triangular opening at the top and in front of the TED was flume tank tested and then trialled at sea with a view to identifying potential escape options for sawfish. Alternative net materials around the TED flaps and TED area of the net were also trialled to assess the potential to reduce sawfish rostrum entanglement rates. Two new smaller bar spacing TED designs - the SBS-70-TED and the SBS-50-TED - were trialled at sea to prevent smaller sawfish entering the codend with an estimated 30% of interactions occurring in this area. A new composite fabric material (FloMo) developed for use in the New Zealand Snapper fishery was also trialled. Two designs using this material were created, the first incorporated composite fabric patches in areas of the net where sawfish interactions are known to occur, with two patches sewn around the TED area. The second design consisted of replacing a 2-metre throat section forward of the TED with the FloMo material.

Underwater video cameras were deployed on 5 NPF vessels undertaking gear mitigation trials during normal commercial fishing operations to monitor within-trawl behaviour and escapement rates of sawfish using a combination of current trawl gear and modified trawl gear. Video footage data was analysed by CSIRO and provided important insights into the different effects of the various modified trawl gear designs on escapement and sawfish interaction rates.

A combination of senior independent AFMA scientific, CSIRO and NPFI observers were deployed on 5 gear mitigation sea trials to assist the fishing crew with deployment of underwater cameras and collection of target, bycatch and ETP species data. The observers were deployed subject to timing of trials and personnel availability.

Key findings of the project were:

- The trial of the original STED design undertaken in October 2023 was unsuccessful as this device did not deliver the aimed/expected results in terms of reducing sawfish interactions with minimum prawn loss and was deemed unsuitable for NPF fishing conditions.
- Analysis of the data from SBS-70-TED trials showed a 56.6% decrease in large bycatch/ETP species and a 2% decrease in small bycatch weights, a 3% increase in prawn catch and a 3% increase in byproduct catch. The data analysis showed a reduction in smaller bycatch species (400 - 800 mm) that are typically captured in the codend.
- Wedgefish (*Rhynchobatus* spp) and shovelnose rays (*Rhinobatidae* spp) were used as proxies for analysis of escapement rates transferable to small sawfish. Although sample sizes for *Rhynchobatus* spp. and *Rhinobatidae* spp captured during the trial were too small for statistical significance, the 52% escapement rate of these species suggests the SBS-70-TED may prevent small juvenile sawfish from entering the codend by allowing them to escape through the TED flap opening.

- The SBS-70-TED resulted in a 31.25% reduction in sea snake captures in nets fitted with the device.
- The SBS-70-TED also influenced the capture of common (non ETP) bycatch species resulting in a 76.6% decrease in capture rates of rays within the 500–700 mm size range, a 32.35% reduction in sharks ranging from 400-800 mm and a 100% reduction fish species larger than 680 mm during the trial of this device.
- The SBS-50-TED showed promising signs of the potential to reduce the capture of larger bycatch species that typically enter the codend. However, further investigation is needed to address the significant loss of commercial catch that was experienced during the trial.
- It remains unclear whether Grey and/or ruby Magnet net mesh in the TED flaps (to replace standard black mesh TED flaps) directly reduce sawfish entanglement in this area as the underwater video cameras deployed in the trials did not capture any sawfish interactions in the TED flaps. Further investigation is needed to determine the overall effectiveness of this approach as a potential gear mitigation option to reduce sawfish interactions.
- The Grey Magnet net mesh material in the throat section to replace standard black mesh was trialled over 190 days and 487 trawls during the 2023 and 2024 tiger prawn seasons, with no sawfish interactions reported in that material. The lack of recorded interactions suggests this material may be an effective gear solution to reduce sawfish entanglement in the throat area of the net. Additionally, footage from the 2024 underwater camera trial showed a Narrow Sawfish passing through the grey magnet throat mesh without becoming entangled, further supporting its potential as a practical, cost-effective gear mitigation option to reduce sawfish interactions.
- The initial trial of the new FloMo material to replace net mesh in various configurations indicated that the material can be towed without affecting performance of the fishing gear. However, given the limited underwater video footage captured during the trials, further investigation is required to determine whether this material can effectively reduce sawfish entanglements.

Key Objectives and Outcomes

The key objective of this project was to identify practical, cost-effective gear mitigation solutions to reduce the impacts of commercial prawn trawl fishing on endangered or migratory species of sawfish in the NPF.

The intended outcomes include improved escapement, reduced interaction rates, improved knowledge and improved sustainability of sawfish populations via:

- information on how sawfish interact with the new and modified prawn trawl gear
- identification of new, modified trawl gear/innovations that are effective (or otherwise) at improving escapement and/or reducing interaction rates of sawfish in the fishery
- additional industry-led trials undertaken in 2024/25 to fine tune experimental trial gear and to obtain additional sawfish interaction rate data from a larger subset of NPF boats participating in the industry trials
- subject to all trials being successful in improving escapement and/or reducing sawfish interactions and meeting NPF prawn loss criteria, fishery-wide adoption of new, modified gear mitigation solutions in the NPF

- improved sustainability of sawfish populations in the NPF
- shared knowledge of the NPF trial results to facilitate trials and implementation of gear mitigation solutions across other Australian prawn trawl fisheries
- consideration of the barriers and solutions to uptake of the mitigation methodology by industry and recommendations for uptake of bycatch solutions included in the final report *and*
- consideration of the potential and possible methods of including relevant Indigenous communities, and report on recommendations.

The outputs from this project will assist industry and management in developing mitigation measures to improve the sustainability and conservation of these ecologically significant species. Project outputs will also assist the NPF to meet its EPBC Act WTO conditions, maintain MSC certification and improve the overall sustainability of the Northern Prawn Fishery and NPF fishing operations. Project outputs also have relevance to sections of the wider commercial prawn fishing industry which is seeking to address interactions with sawfish.

Components and Methods

The project was divided into several components to support the overall aims and objectives of the project as follows:

Flume Tank Tests of New Sawfish & Turtle Excluder Device (STED) Design

NPF industry worked with gear experts to develop a new STED which incorporated a second, larger, triangular-shaped opening forward of the grid on the top panel of the net and a larger TED grid (to increase the area for sawfish to turn around within the net) with a view to identifying potential escape options for sawfish. Flume tank tests of the STED were carried out the Centre for Sustainable Aquatic Resources, Fisheries and Marine Institute, Memorial University, Canada to identify potential prawn loss resulting from changes in within-net water flows. The flume tank tests were undertaken in July 2023. Data collected was summarised and the results provided to NPFI members to inform refinements required to improve water flow in the STED before at-sea trials commenced in the 2023 tiger prawn season.

At-sea Trials of STED and Modified Fishing Nets to Reduce Sawfish Interactions

Two-week scientifically-robust sea trials were developed by NPFI and CSIRO project staff in response to the Generalised Linear Model (GLM) analysis undertaken in the NPF data review project funded by the MSC's Ocean Stewardship Fund (OSF)¹ (Jarrett, A and Meteyard, B 2024). The sea trials were conducted by five NPF trawlers operating under normal commercial fishing operations using quad gear (four nets) during the 2023 tiger prawn and 2024 banana prawn seasons. In total, the trials covered 71 fishing nights and 203 trawls. The trials were carried out by NPF skippers and crew under independent scientific observer direction and incorporated scientific sample designs using two control nets (current net configurations) and two modified nets. Data collection sheets with instructions on data requirements/ methods were provided by NPFI to each of the observers on the 5 trial boats before trials commenced. At the end of the trials, the data collected was checked by the observers and sent to CSIRO/NPFI for analysis. Trials were conducted as follows:

- (1) Two boats trialled two different STED designs over consecutive two-week periods as part of normal commercial fishing operations. The catch from each net and every trawl shot in each trial was separated, sorted and weighed separately to determine the impact of the STEDs on

¹ 'Investigating potential for fishing gear, technology and management measures to reduce sawfish and sea snake interactions in Australia's Northern Prawn Fishery (NPF)' (Jarrett, A and Meteyard, B 2024)

prawn catches and general bycatch. Data on sawfish interactions was recorded by individual net and net position after each shot to provide catch rate data to determine the effectiveness of the STEDs to improve sawfish escapement.

The trial of the first STED design undertaken in October 2023 was unsuccessful as the STED did not deliver the aimed/expected results in terms of reducing sawfish interactions with minimum prawn loss and was deemed unsuitable for NPF fishing conditions in the NPF. This resulted in the trials of STED on the second vessel not occurring in the 2023 tiger prawn season.

NFPI subsequently hosted a sawfish bycatch mitigation workshop in Cairns in January 2024, specifically aimed at engaging NPF skippers on potential alternative gear modification options to replace the failed STED. NPF Logbook, industry gear trials and CMO sawfish entanglement data were presented to the group, providing important information on where sawfish interactions occur and in what parts of the gear interactions are more frequent (*Laird et al 2019*) (*Jarrett, A and Meteyard B, 2024*). A smaller bar spacing TED (SBS-70-TED) was subsequently designed for formal trial as part of commercial fishing operations with the aim of reducing sawfish bypassing the TED and entering the codend where there is no chance of escapement. The SBS-70-TED was trialled in the 2024 banana prawn season.

(2) Three boats trialled one of three alternative net mesh modifications as part of normal commercial fishing operations over consecutive two-week periods in the 2023 tiger prawn season to determine changes in entanglement rates of sawfish by reducing the potential for their rostrums to tangle in the net mesh when encountering the TED. As follows:

- (i) 1 vessel to replace the current 70 mm x 2.6 mm Black Sapphire mesh TED flaps with 70 mm x 3.8 mm Magnet net material
- (ii) 1 vessel to replace the current 70 mm x 2.6 mm Black Sapphire mesh TED flaps with 70 mm x 3.9 mm Ruby net material
- (iii) 1 vessel to install a 15-mesh throat extension using 70 mm x 3.8 mm Magnet net material in the last 10 meshes of the throat net forward of the TED and replace the current 70 mm x 2.6 mm Black Sapphire mesh TED flaps with 70 mm x 3.8 mm Magnet net material

Data on sawfish interactions was recorded by individual net and position of the animals in the net from each trawl shot in each trial to determine catch rates and the effectiveness of the different net mesh/designs to reduce sawfish interaction rates.

Full Season Data Collection Obtaining Catch Data of Sawfish Interactions Between Vessels Using Different Mesh Types Currently in the Fishery.

Based on the outputs of the raw logbook GLM data analysis from the NPF MSC OSF Project (*Jarrett, A and Meteyard, B 2024*), eight vessels (15% of the fleet) each used a combination of nets with two different mesh types whilst commercially fishing during the 2023 tiger prawn season to determine whether mesh type influences sawfish interactions. By conducting these trials on the same vessels, factors such as year, season, vessel variation and spatial differences were controlled, allowing for a direct evaluation of mesh type effects. The vessels used 70 mm x 3.8 mm Magnet mesh TED flaps on one side (2 nets) and 70 mm x 2.6 mm black mesh TED flaps on the other side (2 nets). AFMA Scientific Observers and NPF Crew Observers (CMOs) collected and recorded sawfish interactions data from each net and net position from each trawl shot to determine the effectiveness of the mesh types in reducing sawfish interactions. Where there was no CMO on a boat, a crew member was appointed to collect the sawfish interactions data. Data collection sheets with instructions on data collection requirements/methods were provided by NFPI to each boat participating in this component of the trials.

Using Underwater Video Cameras to Capture Sawfish Interactions with Trawl Gear

Underwater cameras were deployed on the boats undertaking the 2 week at-seas trials of modified trawl gear as part of their commercial fishing operations. This involved building the custom underwater camera and lighting system for within-trawl video recording tailored to the conditions and vessel operations in the NPF. CSIRO personnel and independent observers installed the camera and lighting systems on the trial vessels prior to the start of each trial. The cameras were attached to all four nets with two 1000 lumen lights on each of the component 2 at-sea trial vessels recording bycatch activity/interactions. Using data gathered from previous trials of underwater cameras in the NPF (*Laird et al 2019*), the cameras were installed 600 mm behind the TED forward facing to capture areas of the trawl nets where sawfish are most entangled *e.g.* behind the TED. This provided video footage on the differences in sawfish entanglement and escapement rates between gear trial materials.

The crew and scientific observers on each commercial vessel operated the camera systems during usual times of trawling and at the end of each night transferred the video data to hard drives. CSIRO retrieved the camera systems and recorded video data from the vessels at the end of each trial. The original video data was also provided to the respective company owners and NPFI. CSIRO holds a copy of the video data under a confidentiality project licence agreement to facilitate data analysis.

Data Analysis

CSIRO project staff:

- a) analysed sawfish interactions data reported in the field sheets from the 3 trial boats for the two-week trials undertaken to determine the effectiveness of each of three alternative trawl mesh modifications to reduce sawfish interactions/escapement.
- b) analysed the video camera data and recorded entanglement and escapement rates from each of the 5 trial boats to gain a better understanding of how sawfish response to each of the 4 trial gear types.

A total of 71 commercial fishing nights with 203 trawls were completed by the five vessels participating in the at- sea trials to identify sawfish interactions with the trawl gears. The CSIRO analysis observed that only three sawfish were recorded on video interacting with the trawl gears over the 71 fishing nights.

One Narrow Sawfish (~2.5 m TL) interaction was recorded in a standard fishing net using the black mesh TED escape flap. This sawfish had its rostrum tangled in the main net mesh just forward of the TED position and was released when the gear was winched up at the end of the trawl.

One Narrow Sawfish (~2.5 m TL) interaction was recorded in the trawl net with the modified STED. The sawfish had its rostrum tangled in the main net mesh just forward of the TED position and slid out of the trawl net throat when the nets were lifted onto the deck at the end of the trawl.

One Narrow Sawfish (1.8 m TL) interaction was recorded in the standard fishing net using the black mesh TED escape flap. This sawfish had its rostrum protruding through the TED bars and tangled in the forward codend mesh however, when the trawl nets were lifted at the end of the trawl, it slid out of the TED escape opening and temporarily tangled in the black mesh of the TED escape flaps before dropping into the water over the side of the vessel.

The low number of sawfish interactions during the sea trials prevented robust statistical analysis. However, in the comparison of interactions between the SBS-70-TED and the standard TED, 52% of small wedgefishes (*Rhynchobatus* spp) and shovelnose rays (*Rhinobatidae* spp) were observed escaping when the smaller bar spacing TEDs were installed. This suggests that small sawfish may also have a greater likelihood of escaping through the TED's escape opening.

The full suite of results of the CSIRO video footage analysis from the individual trials is available at **Appendix 1**.

NPFI project staff:

- a) analysed catch, effort and sawfish interactions raw data from two trial boats for the two-week trials undertaken to 1) determine the impact of the STEDs on prawn catch and general bycatch and 2) to determine the effectiveness of the STEDs to improve sawfish escapement.
- b) analysed the sawfish interactions data collected in the field sheets from the eight vessels involved in trialling grey magnet mesh TED flaps compared to standard black mesh TED flaps to determine the difference in interaction rates between the nets/mesh types.
- c) undertook the analysis of video data from the two voluntary industry trials undertaken on the FV *Flinders Pearl* and FV *Kodiak T* on which cameras were installed. The results of these analyses are included in this report (Ref **Appendix 2**).
- d) analysed the raw scientific data collected on the Dolphin Pearl trial comparing the SBS-50-TED to standard TEDs.
- e) Compared sawfish interaction rates from all at-sea gear trials 2023/24 to the Gulf of Carpentaria 2023 and 2024 tiger season logbook data.

Underwater cameras were deployed on all experimental nets to capture footage of sawfish interactions with trawl gear on the FV *Flinders Pearl* and the FV *Kodiak T* trials. Video footage was collected from 49 individual trawls over 11 commercial fishing nights on the FV *Flinders Pearl* trial and from 15 individual trawls over 5 commercial fishing nights on the FV *Kodiak T* trial. The analysis of the underwater video footage undertaken by NPFI project staff indicated that only one sawfish was recorded interacting with the trawl gear over the duration of these trials.

The full suite of results of the NPFI video footage analysis from the individual trials is available at **Appendix 2**.

During the gear trials, 190 sawfish interactions were recorded (either by observers, video footage and skippers) over 1921 fishing nights. This resulted in a sawfish interaction rate CPUE of 0.1 per fishing day (Table 1). This was compared to Gulf of Carpentaria (GoC) sawfish interaction logbook data from the 2023 and 2024 tiger prawn seasons which showed CPUE values of 0.12 and 0.1, respectively (Table 1). This indicates that sawfish interaction rates from the trials were comparable to sawfish interaction rates in the commercial fishery.

Table 1: Comparison of CPUE sawfish interactions during all sea trials to GoC logbook tiger prawn season sawfish interactions data (2023-2024)

dataset	effort days	sawfish interactions	CPUE
2023 LOGBOOK GoC (TIGERS)	4233	509	0.12
2024 LOGBOOK GoC (TIGERS)	3921	411	0.10
2023/24 at sea gear trials	1921	190	0.10

Formal Trials and Results

Flume Tank Tests of New Sawfish & Turtle Excluder Device (STED) Designs

NPF industry worked with gear experts to develop a new TED design – the STED. Two styles of the STED systems - one oriented backward (System 1) and the other forward leaning (System 2) - were sent to the Centre for Sustainable Aquatic Resources, Fisheries and Marine Institute, Memorial University, Canada for testing. NPF prawn trawlers typically employ forward-leaning grids with a single escape hole at the bottom. However, this configuration poses challenges for sawfish whose distinctive saw-shaped rostrum tend to become entangled in the netting. To address this issue, Magnet Grey net mesh was added forward of the STED which, characterised by its increased weight and stiffness, may decrease the risk of sawfish entanglement. The STEDs tested in this study featured a dual escape mechanism, consisting of a large triangular unobstructed opening at the top, positioned ahead of the grid, with the existing bottom escape. To further optimise these systems, T-90 netting was integrated behind the grid, facilitating improved water flow while minimising prawn loss through the top escape opening. The primary objective was to determine which STED system would be more effective at excluding sawfish from trawling operations while simultaneously minimising prawn loss through the escape openings. Based on the results of the flume tank testing, design modifications were subsequently proposed to enhance the efficiency of the selected TED in reducing bycatch and retaining prawn species.

The STED section was made from Magnet Grey 3.5 mm and 60 mm mesh, including the flaps, guiding funnel and T-90 section. The codend was made from Magnet Standard 3.0 mm and 50 mm mesh. Two types of the skirt material were used for comparison, one had 3.0 mm 50 mm (the same as the codend) and the other had 4.0 mm in 100 mm mesh. During the flume tank tests, both skirt materials exhibited similar outside water flow.

The STED measured 1500 mm x 1200 mm with 120 mm openings between bars, weighing 20 kg. Eight 200 mm plastic floats were attached on top. The TED section and codend had a circumference of 150 meshes. A guiding funnel was employed to direct catch toward the lower grid section, preventing prawns from escaping through the top opening (**Fig 1**). For the guiding funnel's end meshes, DBL 6mm shock cord was used (**Fig 1**). The shock cord controlled the size of the opening, offering 100% elongation before breaking. This elasticity allowed the opening to expand, potentially preventing larger animals from getting stuck or blocked at the opening and increasing their chances of escapement, while guiding prawns through the STED and into the codend, minimising prawn loss.



Figure 1: The ramp guiding funnel and the elastic shock cord used to direct the catch down toward the STED.



Figure 2: STED design

To identify the optimal STED system for at-sea trials, the flume tank test was set up as follows:

- The max towing speed was 1.78 knots during the tank trials
- Six 8" flooded floats were added inside the codends
- A 98 cm diameter ring was used for both systems
- The 8" flooded float weight was 1 KG and had pieces of chain inside to represent sponges and rocks
- The 8" floats have 200gr weight in water
- Large (party) balloons were filled with water 2ltr
- Medium (party) balloons were filled with water 1ltr
- Small (bunch O) balloons were filled with water 0.3ltr
- The water balloons are very close to neutrally buoyant as they were mostly water
- Water velocity data was collected for 1 min on each measuring point (raw data) and average water flow was calculated based on this.

System loads were measured at the main warp connection point

- Grid leaning back: 54.46 kg
- Grid leaning forward: 56.41 kg

Grid angles

- Grid leaning back: 47.61 degrees
- Grid leaning forward: 134.38 degrees

The flume tank tests aimed to investigate and compare various aspects of waterflow within the fishing gear system. Specifically, the study examined and contrasted waterflow patterns in multiple areas in and outside the net. Additionally, the tests assessed waterflow around two different types of ramps, one laced on bars and the other configured as 1P-4B. The functionality of flaps in closing the bottom hole and their ease of opening in the event of something exiting were also scrutinised. The tests also sought to replicate waterflow conditions that would be encountered by sawfish, turtles, prawns and sponges where possible. To aid in visualising waterflow, white twine and dye was attached to the netting.

Results

During the flume tank tests, it was evident the floats had an impact on waterflow and the escape route, with large balloons being unable to pass through and exit the system due to the float placement. Similarly, there is potential for animals to become trapped and unable to escape when pushed near the float section. An outcome from the flume tank testing was a recommendation that the floats should be installed on the exterior sides of the grids to mitigate these issues (**Fig 3**).

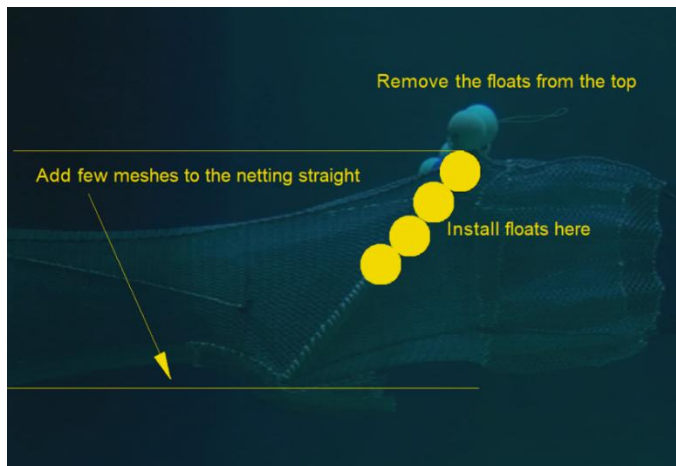


Figure 3: Recommendations to enhance the STED (Sawfish, Turtle Excluder Device) to optimise the escapement of animals.

The STED size was relatively large causing the surrounding meshes to stretch, resulting in minor irregularities in the bottom panel near the opening, leading to unstable escape flaps. To address this, increasing the amount of netting in the TED section and codend from 150 meshes to 180 meshes was recommended. The additional 30 meshes better aligned both the bottom and top panels while improving the straightness of the flaps, facilitating easier escapement for bycatch (**Fig 3**).

This provided the possibility of prawns swimming upward and escaping through the top opening. To address this, it was recommended to use a shorter shock cord and reduce the number of meshes in the guiding panel to lower the guiding funnel height and keep the prawns down, allowing them to pass through to the codend. An important observation during testing was that a weighted, waterlogged float passed effortlessly through the bottom opening in System 1. Conversely, in System 2, the float became lodged in the lower grid section, unable to traverse the opening. This suggested that the netting in System 2 was taut and water flow was causing the lower panel to press against the grid, impeding passage.

NPF trawlers use a codend with a circumference of 150 meshes, which is connected to the trawl throat. Typically, the throat netting has a diameter of 1.6 mm to 1.8 mm, making it prone to sawfish entanglement. To address this issue, shortening the current throat section by approximately 15 meshes or until the circumference matches 180 meshes was recommended. This adjustment would align with the 180 meshes in the TED section, where the use of stiff 3.5mm Magnet grey netting should help prevent sawfish entanglement. Additionally, increasing the codend to 180 meshes should enhance waterflow, ensuring less prawn are lost through the escapement openings.

During flume tank testing, System 1 outperformed System 2. Recommendations to the overall design were implemented to improve System 1 so larger animals could escape from the trawls without prawn loss. The key and most important improvements were increasing the size to 180 meshes around the grid, relocating the floats to the outside sides of the grid and reducing the number of meshes in the guiding funnel with shorter shock cord.

Systems profile and average water velocity

Values in m/s

Red lines represent the top of the guiding panel netting

For reference the opening on the front end of the systems is 98 cm

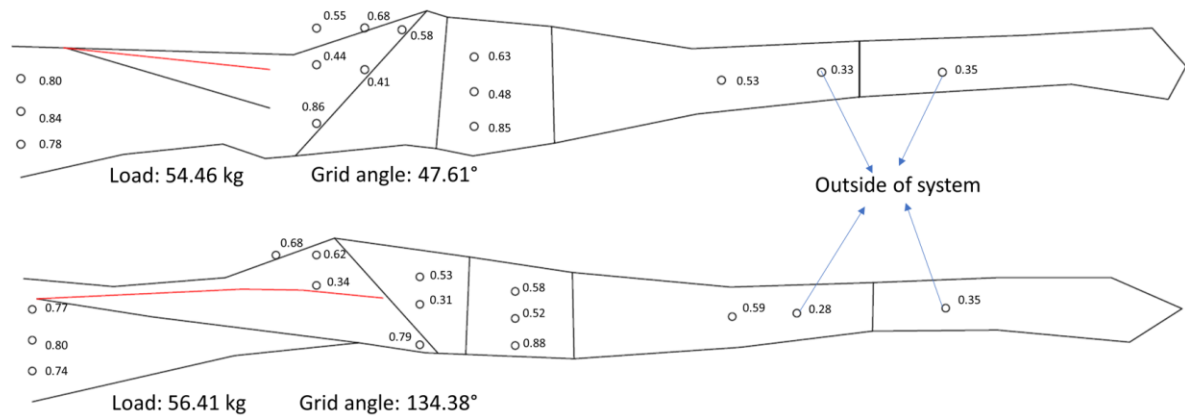


Figure 4: This diagram indicates the difference in water velocities at different sections of the net between System 1 STED design (top) and System 2 STED design (bottom).

Sea Trials of STEDs and Modified Fishing Nets to Reduce Sawfish Interactions

Two week at-sea trials were undertaken by 5 NPF trawlers during commercial fishing operations using quad gear (4 nets) in the 2023 tiger prawn and 2024 banana prawn seasons respectively for a total of 71 fishing nights and 203 trawls. The trials were carried out by NPF skippers and crew under scientific observer direction in accordance with a scientifically robust trial design. Each vessel participating in the trials fished with two control nets (current net configurations) and two modified nets. Data collection sheets with instructions on data collection requirements/ methods were provided by NPFI to each of the 5 trial boat observers before sea trials commenced. At the end of the trials, the data collected was checked by observers undertaking the trials and sent to CSIRO/NPFI for analysis.

STED Trials

Two vessels were scheduled to each trial the new STED design over a consecutive two-week period. Trials were implemented as follows:

FV Austral Hunter STED Trial

Following the outcomes and recommendations from the flume tank trials, four new STEDs were built for sea trials. The first trial was conducted onboard the *FV Austral Hunter* for 14 nights as part of commercial fishing operations. Two new STEDs were installed on the portside of the vessel (experimental side) (**Fig 5**), while the standard fishing gear was deployed on the starboard side (control side). Four custom built underwater cameras with two lights per camera were attached to each net to monitor prawn behaviour and the effectiveness of the TEDs and STEDs at releasing sawfish and large bycatch species.



Figure 5: STED installed port side to compare prawn catch, sawfish interactions and bycatch differences against standard TED's.

The independent observer assessed prawn loss between the experimental and control groups and recorded differences in sawfish interactions between the standard TED and experimental STEDs. To quantify the catch from each TED, all four codends were individually weighed every haul using 3-tonne crane scales. Each codend was emptied into four separate sections on the hopper. Lug baskets were used to separate the catches of individual codends, preventing the mixing of catch (**Fig 6**). The catch from each codend was processed individually, with prawns separated into species and grades. The prawns were weighed using precision digital scales located in the vessel's processing room. All Endangered, Threatened and Protected species interactions were recorded every trawl, separated by individual nets.



Figure 6: Separating the catch of each four codends to assess bycatch and prawn differences between TED's (control) and the STED (experimental).

Results

A total of 40 trawls over 14 commercial fishing nights were monitored for sawfish, ETP interactions and catch data during the *FV Austral Hunter* STED trial. On the second trawl of the first night, the portside STEDs sank into the mud. This event, although not unusual, caused the portside inside STED to bend in half. It was later discovered the STED design was constructed to reduce drag. Reducing drag increases water flow and pushes prawns into the codend faster to reduce escape. However, this resulted in the STEDs being closer to the bottom, thus increasing the risk of digging into the mud. It was agreed that this was not a suitable design for the soft mud trawl grounds in the NPF. The damaged portside inside STED was replaced with a standard TED, thus limiting the trial to only one experimental STED.

During night 1, the prawn loss in the experimental STED was 13%. Notably, the larger tiger prawns (U/6 and 6/8 size grades) were primarily responsible for the difference between the control and experimental groups. Larger prawns, being stronger swimmers, exhibited greater mobility within the

net. This percentage of prawn loss was not unexpected given the coverless large top escape opening of the STED.

To address this significant level of prawn loss, the bungee cord was tightened on the remaining port outside STED, which directed all catch closer to the bottom of the net. This adjustment reduced prawn loss to 9% however during one trawl, a large shovel-nose ray became stuck in the guiding funnel exit and was unable to pass through to the STED, preventing escapement. Video camera footage revealed that the shovel-nose ray had entered the net backwards and was too large to clear the guiding funnel and access the STED. Tightening the bungee cord - while effective for reducing prawn loss - proved problematic for releasing larger bycatch species. The bungee cord was released to create a larger opening to allow larger animals to pass through the guiding funnel to the STED and escape.

Review of underwater video camera footage indicated that the bottom escape flap was not positioned correctly and was sitting inside the STED when towed which created escape openings, allowing prawns to escape. Zip ties were used to secure the sides of the flap to maintain its shape underwater covering the escape opening. Results from these modifications demonstrated a 16% prawn loss in the STED compared to control gear, highlighting the need for a tight, narrow guiding funnel to prevent prawn escape. To mitigate prawn loss, a single top opening flap was attached. This adjustment significantly reduced prawn loss and further modifications, including zip-tying the bottom escape flaps shut and adding floats to the top of the STED, reduced prawn loss to as low as 3%.

However, during night 8 of the trial, the portside STED dug into the mud, resulting in the vessel becoming bogged. This raised concerns on the effectiveness of the STED in the muddy bottom conditions of the NPF and implications for vessel and crew safety. The STED was removed on day 11. The STED was replaced with a different TED prototype with a modified top escape opening. Prawn retention using this design was similar to the control gear, with only a 3% prawn loss observed. However, on the final night of the trial a large ray became stuck, blocking the entire STED which indicated that the modified top escape opening was not effective at releasing larger bycatch species.

The video footage from the trial was reviewed and analysed by CSIRO. Video data was collected from 37 trawls over 13 nights. This resulted in 131 individual trawl events being recorded and the video data was analysed for sawfish interactions. Two sawfish interactions were recorded during the trial. The first interaction was in the second trawl on night one in the portside outside net with the STED installed. It was a Narrow Sawfish (*Anoxypristis cuspidata*) estimated 2.5 m total length and its rostrum was tangled in the meshing just forward of the TED. The animal slid out of the net throat when the nets were lifted. The second sawfish interaction occurred during the third trawl on night four in the portside inside net, with the standard TED installed. It was a Narrow Sawfish estimated at 1.8m in total length. Initially its rostrum was tangled in the net meshed just forward of the TED. When the nets were lifted, the animal fell out the escape flap opening however, its rostrum subsequently tangled in the TED flap meshes. The animal was then returned to the water. (Ref **Appendix 1, S 4.1 Austral Hunter**)

FV Beachlands SBS-70-TED Trial

A small bar spaced TED (SBS-70-TED) was developed during the sawfish mitigation workshop hosted by NPFI and Austral Fisheries in Cairns in January 2024, attended by seven NPF skippers. Workshop participants noted that CSIRO/NPFI analysis of the CMO program (2019 - 2022) dataset showed approximately 30% of all sawfish interactions - the majority of which are small Narrow Sawfish under 1m total length - occur within the codend (*Fry, G Pers Comm*). A previous analysis of 2010 – 2018 CMO data indicated that up to 90% of small sawfish (<1300 mm) were caught in the codend (*Laird et al 2019*). To address this issue, workshop participants proposed reducing the bar spacing on standard TEDs and testing the new design in at-sea trials to evaluate its effectiveness in reducing sawfish and

other bycatch entering the codend where escape is impossible. The standard TED bar spacing in the Northern Prawn Fishery (NPF) is 110 mm. This was reduced to 70 mm in the SBS-70-TED (**Fig 7**), aiming to prevent juvenile sawfish from entering the codend and guide them out through the escape opening.



Figure 7: The smaller bar spaced TED has a 70 mm width (SBS-70-TED) between bars (left photo) while the standard TED has a 110 mm width (right photo).

The at-sea trial of the small bar spacing TED (SBS-70-TED) was conducted onboard the *F.V. Beachlands* over 14 commercial fishing nights toward the end of the 2024 banana prawn season. A CSIRO scientist deployed the underwater cameras and collected biological/catch data, alongside an AFMA scientific observer for each vessel trawl. Underwater cameras, each with two lights, were attached to each of the four nets to observe prawn behaviour and assess bycatch escapement. The cameras were positioned 600 mm behind the TED on the top panel, angled to capture both the TED and the bottom escape opening. Two SBS-70-TED STEDs were installed in the nets on one side of the vessel, with standard TEDs installed on the other side. On day 8, the nets were rotated to account for side-specific catch variation. The experimental design aimed to meet two objectives: 1) assess prawn loss between experimental and control TEDs, and 2) evaluate bycatch mitigation, specifically for Endangered, Threatened and Protected (ETP) species and large fish, ray and shark (monsters) discards. All four codends were weighed individually after each haul using 3-tonne crane scales.

Catches were emptied into separate hopper sections to avoid mixing and processed separately. Prawns were sorted by species and weighed using precision digital scales in the vessel's processing room. All ETP species (sawfish, turtles, sea snakes, pipefish and seahorses) and large monster bycatch (rays, sharks and fish) were recorded by net. Large rays and sharks were counted, measured (total length mm), weighed, sexed and their life status recorded.

Results

A total of 36 trawls over 15 nights were monitored for sawfish and ETP interactions as well as larger shark and ray bycatch species between the standard TED's vs the SBS-70-TED during this trial. During the initial stages of the trial, separating each prawn species by grade for each net proved challenging due to the vessel's processing setup. Prawn species were weighed without sorting by grade but remained separated by net and TED type for the continuation of the trial.

The catches from the nets with the SBS-70-TEDs from the first seven nights were compared to those from standard TED nets. The SBS-70-TED nets showed a 14% increase in prawn catch, a 7.6% increase in byproduct, a 47.7% decrease in large bycatch/ETP species, and a 2.5% decrease in small bycatch during the first week of the trial. On day 8, nets were rotated to account for side-specific variations, with SBS-70-TED nets moved to the starboard side. During the following seven nights, the SBS-70-TED nets resulted in a 7.6% decrease in prawn catch, a 12.7% decrease in byproduct, a 64.7% decrease in large bycatch/ETP species, and a 2% decrease in small bycatch.

Overall, across the 14-night trial, SBS-70-TED nets resulted in a 56.6% decrease in large bycatch/ETP species, a 2% decrease in small bycatch weights, a 3% increase in prawn catch and a 3% increase in byproduct catch (**Fig 8 and 9**).

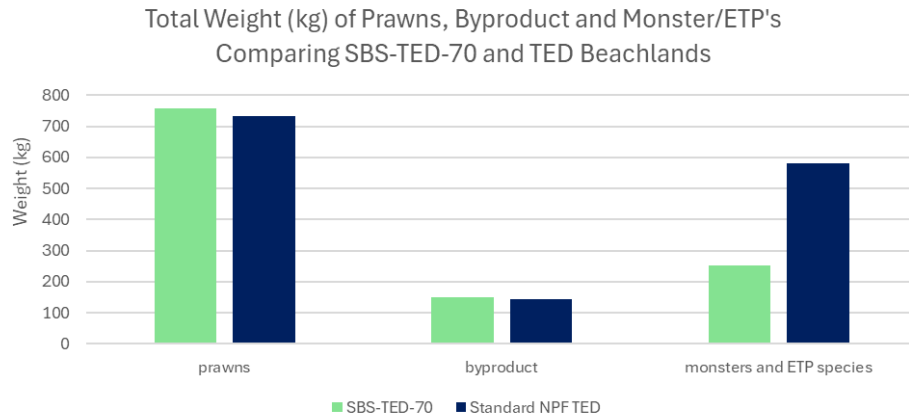


Figure 8: Total weight (kg) of prawns, byproduct, monsters and ETP species landed comparing SBS-70-TED (experimental) and TED (control).

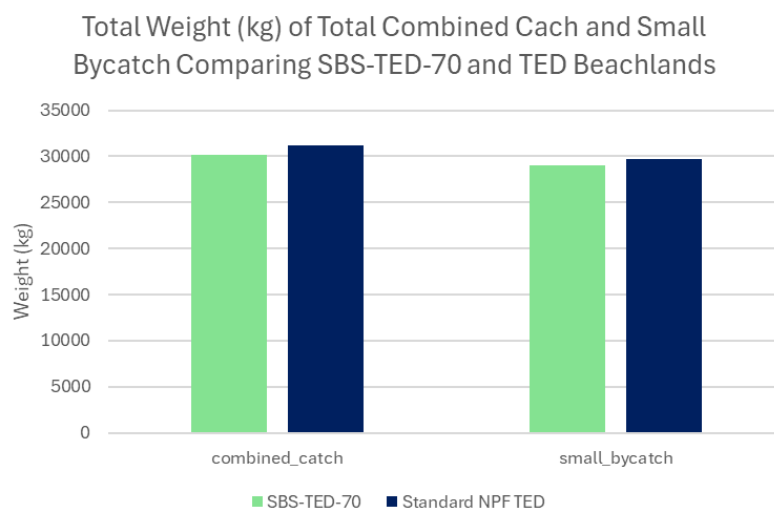


Figure 9: Total weight (kg) of total combined catch and small bycatch landed comparing the SBS-70-TED (experimental) against the TED (control).

Biological data were collected from 204 rays, 167 fish, 144 sharks, 54 sea snakes, 2 sawfish, and 1 pipefish, with animals recorded by net and TED type. In the SBS-70-TED nets, 82 fish were sampled compared to 85 in the TED; 59 rays compared to 145 in the TED; 56 sharks compared to 88 in the TED and 22 sea snakes compared to 32 in the TED. The total lengths of rays sampled in SBS-70-TED nets measured 240 to 830 mm, compared to 260 to 2,650 mm in TED nets. A total of 11 rays ranging from 500–700 mm were sampled in the SBS-70-TED compared to 47 in TED nets. Sharks ranged from 490 to 930 mm, while TED net shark lengths ranged from 450 to 1240 mm. A total of 46 sharks (400–800 mm) were sampled in the SBS-70-TED nets, compared to 68 in the TED nets (**Fig 10**).

Sea snakes from the SBS-70-TED nets ranged from 570 to 1500 mm, compared to 600 to 1,670 mm in TED nets (**Fig 10**). Two narrow sawfish (*Anoxypristis cuspidata*) were recorded in SBS-70-TED nets, however these interactions both occurred in the wing of the net, preventing observations on SBS-70-TED effectiveness for their escapement.

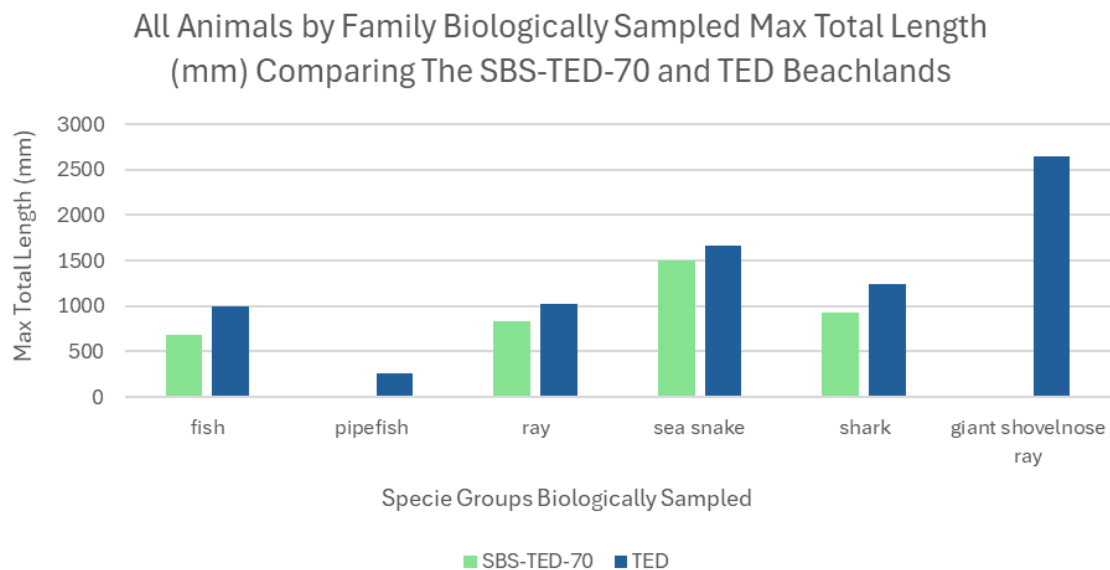


Figure 10: All animals by family biologically sampled max total length (mm) comparing SBS-70-TED (experimental) and TED (control).

The trial video footage was reviewed and analysed by CSIRO. Over 15 nights, 35 trawls were conducted, resulting in 139 individual trawl events being recorded - no sawfish were observed. A number of small wedgefish (*Rhynchobatus* spp) and shovelnose rays (*Rhinobatidae* spp) were caught and recorded. These species have a similar body shape and size to small sawfish (excluding the rostrum of sawfish), lending themselves as a proxy for an analysis of escapement rates related to body size that could be transferable to small sawfish.

In total, 21 *Rhynchobatus* spp and *Rhinobatidae* spp were recorded in the SBS-70-TED, with 11 (52%) observed escaping, 6 stuck against the TED and 4 caught in the codend. 23 individuals were recorded in the standard TED, of which 4 (17%) escaped, 4 stuck against the TED and 15 caught in the codend. Estimated total lengths ranged from 460 mm to 2000 mm in the SBS-70-TED and 300 mm to 2650 mm in the standard TED. The smallest individuals observed escaping were 500 mm in the SBS-70-TED and 800 mm in the standard TED (Ref **Appendix 1, S 6.1 Beachlands**).

Although the sample sizes for *Rhynchobatus* spp. and *Rhinobatidae* spp. were too small for statistical significance, the escapement rates suggest the SBS-70-TED may prevent small juvenile sawfish from entering the codend by allowing them to escape through the TED flap opening.

Notably, sawfish are not the only ETP species that may benefit from this design. The SBS-70-TED resulted in a 31.25% reduction in sea snake captures in nets fitted with the device.

The SBS-70-TED also influenced interactions with common (non ETP) bycatch species. The data analysis showed there was a 76.6% decrease in capture rates of rays within the 500–700 mm size range. Similarly, there was a 32.35% reduction in catch sharks ranging from 400–800 mm and a 100% reduction in fish species larger than 680 mm during the trials of this device.

TED Flaps/Mesh Materials

Anecdotal industry reports suggest that grey Magnet mesh TED flaps have reduced sawfish interactions by an estimated 30%, likely due to decreased entanglement of sawfish rostrums in the larger more rigid mesh material. To test this hypothesis, three vessels trialled different TED flap and net mesh materials during the 2023 tiger prawn season as follows:

FV Admiralty Pearl TED Flap Material Trial

The FV *Admiralty Pearl* trialled 70 mm x 3.8 mm Magnet mesh TED flaps on one side (**Fig 11**), (2 nets) and 70 mm x 2.6 mm Black Sapphire mesh TED flaps on the control side (2 nets). The trial period was 14 consecutive commercial fishing nights with one underwater camera and two 1000 lumen lights installed 600 mm behind the TED on each net by the AFMA observer.



Figure 11: Grey Magnet Mesh TED flaps with underwater camera and two lights installed 600 mm behind the TED.

Results

Forty-five trawls over 15 nights were completed where video data was collected. This resulted in 166 individual trawl events being recorded and analysed for sawfish interactions. One sawfish interaction was recorded during the trial. In the first trawl on night nine in the starboard outside net standard black TED flap mesh, a Narrow Sawfish (*Anoxypristis cuspidata*) estimated 2.5 m total length was meshed in the throat just forward of the TED escape opening. The animal was landed on deck and released at the end of the trawl (Ref **Appendix 1, S 2.1 Admiralty Pearl**).

FV Flinders Pearl TED Flap and Throat Material Trial

The FV *Flinders Pearl* trialled a 15-mesh extension from the TED in the throat, using 70 mm x 3.8 mm Magnet mesh material (experimental). This was compared to the standard 50 mm x 1.7 mm mesh material (control) (**Fig 12**). The Flinders Pearl also trialled the grey magnet TED flap material against the standard black mesh material. Underwater cameras were used to capture video footage of both the experimental and control nets.

Results

Forty-two trawls over 14 commercial fishing nights were completed where video data was collected during this trial. This resulted in 143 individual trawl events being recorded and analysed for sawfish interactions. No sawfish interactions were recorded during this trial (Ref **Appendix 1, S 3.1 Flinders Pearl**). The vessel also trialled the 15-mesh throat magnet material 2 m forward of the TED (experimental) to compare sawfish interactions in the experimental design with the standard black mesh material (control) in the throat section for the duration of the tiger prawn season 2023. Four out of the five reported sawfish interactions were observed in the control throat gear type with none in the experimental magnet mesh throat section.

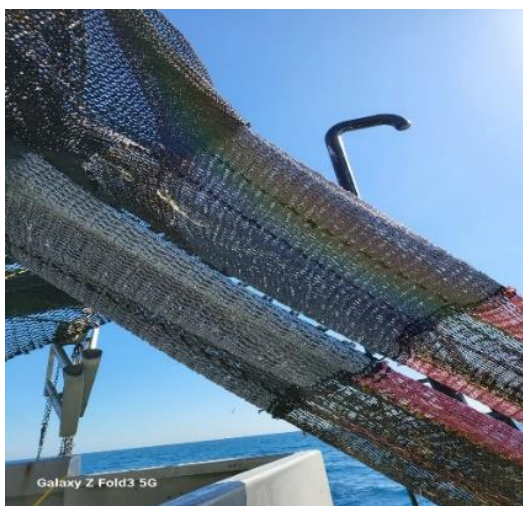


Figure 12: Experimental grey magnet mesh throat section Flinders Pearl tiger season 2023 (Source: AFMA observer Jack Morcomb).

FV Arnhem Pearl TED Flap Trial

The FV *Arnhem Pearl* trialled the standard 70 mm x 2.6 mm Black Sapphire mesh (control) against the new red ruby mesh 70 mm x 3.9 mm (experimental) material for the TED flaps (**Fig 13**). Video footage of both the experimental and control nets was captured by underwater cameras.

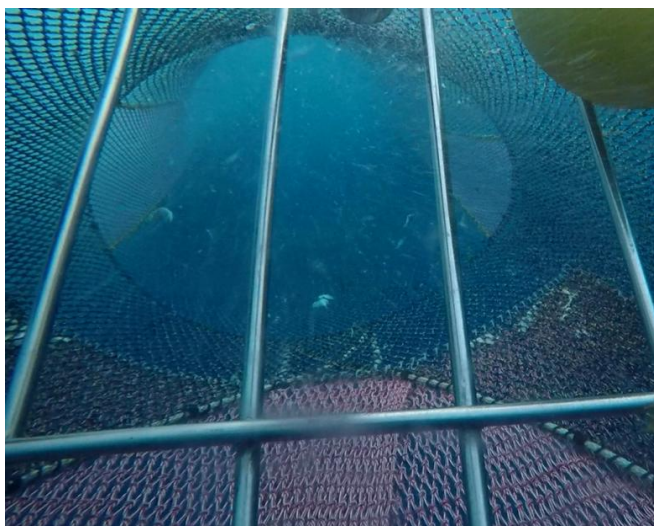


Figure 13: Underwater camera review of the experimental red ruby TED mesh flap material.

Results

Video data was collected for 43 trawls over 14 commercial fishing nights during the trial. This resulted in 95 individual trawl events being recorded and analysed for sawfish interactions. No sawfish interactions were recorded during the trial. (**Ref Appendix 1, S 5.1 Arnhem Pearl**). However, the vessel continued towing the experimental and control TED flap materials for the remainder of the 2023 tiger prawn season, recording all sawfish interactions between gear types. Overall, 17 sawfish interactions occurred, nine in the control gear and eight in the experimental. Eleven interactions occurred in the throat of the net, three in the mouth, two in the TED area and one in the codend. No interactions occurred in the TED flaps of either material.

Full Season Data Collection Obtaining Catch Data of Sawfish Interactions Between Vessels Using Different Mesh Types Currently in the Fishery.

Eight NPF vessels (15% of the fleet) from fishing companies Australia Bay Seafoods, Raptis, Austral Fisheries and WA Seafoods participated in the gear trials comparing the grey magnet mesh (experimental) against the control standard black mesh TED flap material during the 2023 banana and tiger prawn fishing seasons (**Fig 14**). The vessels used 70 mm x 3.8 mm Magnet mesh TED flaps on one side (2 nets) and 70 mm x 2.6 mm Black Sapphire mesh TED flaps on the other (2 nets). Data collection sheets with instructions on data collection requirements/methods were provided by NPF to each boat participating in this component of the trials. AFMA Scientific Observers and NPF Crew Observers (CMOs) recorded all sawfish interactions on the data sheets including species, length, fishing location, interaction location in the gear and whether the interaction occurred in the control (black) or experimental (grey) gear. Where there was no CMO on a boat, a crew member was appointed to collect the sawfish interactions data.

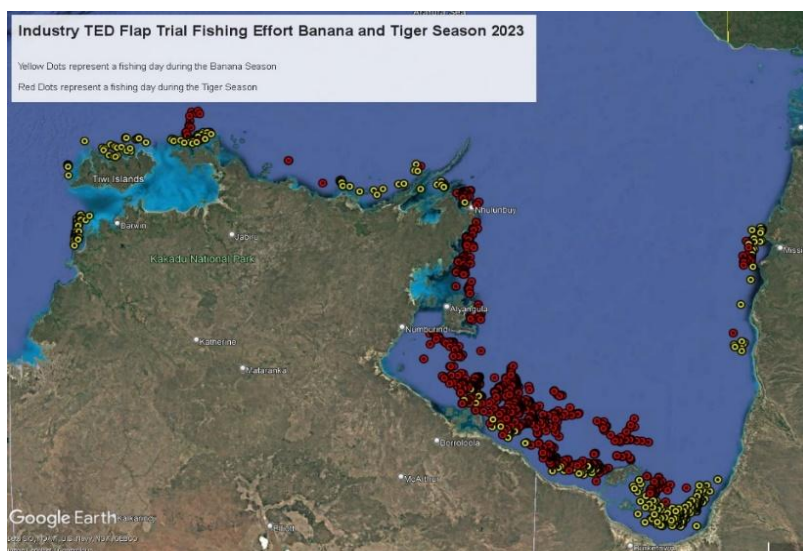


Figure 14: Spatial map representing the TED flap eight vessel industry trials NPF fishing effort during the banana prawn (yellow dots) and tiger prawn season (red dots) 2023.

Results

Over a total of 976 commercial fishing days, 61 sawfish interactions occurred in the control gear and 45 in the experimental gear, with four unknowns. Most interactions occurred in the throat of the net, codend and within the TED area (**Table 1**). When separating sawfish interactions by season, the highest interactions occurred in the codend and throat during the banana prawn season compared to the throat and TED during tiger prawn season (**Fig 15 and 16**).

Table 2: Total sawfish interactions by net area comparing grey magnet mesh TED flaps (experimental) with black sapphire mesh TED flaps (control), in-season gear trials 2023.

Area of net interactions occurred (control)	%	Area of net interactions occurred (experimental)	%
throat	39%	codend	33%
codend	27%	throat	31%
ted	11%	ted	16%
flaps	10%	flaps	11%
other	13%	other	9%

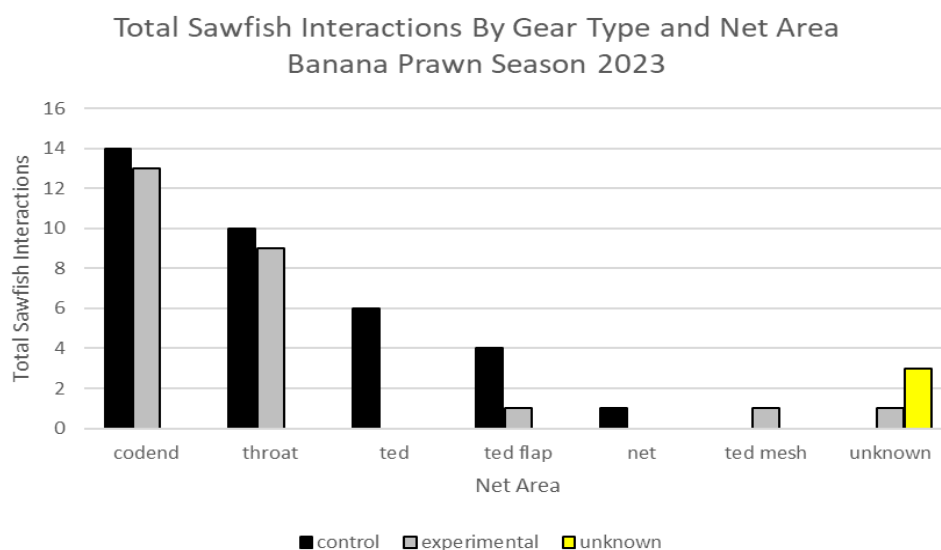


Figure 15: Total sawfish interactions by net area comparing grey magnet mesh TED flaps (experimental) with black sapphire mesh TED flaps (control), industry in-season gear trials banana prawn season 2023.

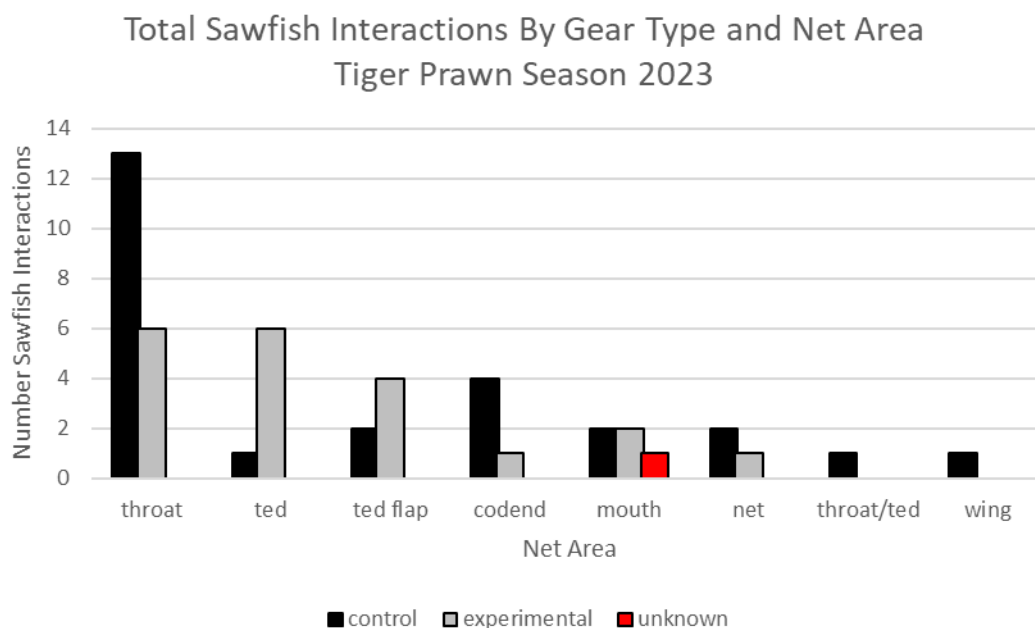


Figure 16: Total sawfish interactions by net area comparing grey magnet mesh TED flaps (experimental) with black sapphire mesh TED flaps (control), industry in-season gear trials tiger prawn season 2023.

Voluntary Industry Sea Trials: 2024 Banana and Tiger Prawn Seasons

During the 2024 banana and tiger prawn seasons, voluntary sea trials of modified gear identified as having potential to reduce sawfish entanglement were undertaken on 12 NPF vessels as part of commercial fishing operations. This included extensions of gear trials undertaken in 2023 and 2024 and trials of new materials/modified gear as follows:

FV Cape York grey Magnet Material 15-mesh Throat Extension 2m Forward of the TED

The FV *Cape York* continued trials of the grey magnet 15-mesh throat material extension 2 m forward of the TED (experimental) against the vessel's standard throat mesh material (control) in the 2024 banana prawn season. Throughout the season, the skipper provided positive feedback regarding the

experimental gear's fishing performance. However, the vessel exited the banana prawn fishery on April 28th and the trial was discontinued. No sawfish interactions were recorded during the period the vessel was fishing in the NPF.

Austral Fleet SBS-70-TED Voluntary Sea Trial

Following positive results from the FV *Beachlands* trial, Austral Fisheries continued trialling the SBS-70-TED by installing two SBS-70-TEDs and two standard TEDs on eight vessels and four SBS-70-TEDs on one vessel in the 2024 tiger prawn season to compare sawfish interactions between the standard TEDs (110 mm bar spacing) and the SBS-70-TEDs (70 mm bar spacing). Skippers were provided field sheets to record all sawfish interactions by TED design, species, life status, length and the position in the net where the interaction occurred. Fleet master Bryan Van Wyk collated all the data through weekly liaison with skippers and documented all sawfish interactions for comparison between the two TED designs at the conclusion of the season.

Results

Sixty-seven sawfish interactions occurred during the trial across 782 fishing nights totalling 2,793 trawls. The most common interaction areas were the TED flap, throat, and net wing (**Table 2**). For the SBS-70-TEDs, interactions occurred primarily in the flaps, throat, and net wing, while for the standard TED, interactions were most frequent in the flaps, throat and codends (Table 3).

Table 3: Austral sawfish interactions by area of the net - 2024 tiger prawn season comparing SBS-70-TED with standard TED's.

Area_of_net	Interactions	percentage
Throat	16	24%
Wing	15	22%
Flap	15	22%
TED	7	10%
Try gear	5	7%
Not recorded	5	7%
Codend	3	4%
Top panel	1	1%

Table 4: Austral sawfish interactions by area of net and TED type - 2024 tiger prawn season comparing SBS-70-TED with standard TED's.

Area_of_net	SBS-TED	TED	TRY	UNK
Codend		3		
Flap	7	5		3
Not recorded				5
TED		1		6
Throat	7	3		6
Top panel				1
Try gear			5	
Wing	5	1		9

FV Austral Hunter FloMo Composite Fabric TED Material Trial

A literature review on BRD advancements identified a new composite fabric material (FloMo) developed for use in the New Zealand Snapper fishery. This material, used specifically in the codend of fish trawls aimed at improving survivability of catch and juvenile fish escapement, was identified as having potential for sawfish bycatch mitigation in the NPF due to its strength and reduced likelihood of snagging sawfish rostrums.

Austral Fisheries developed two designs using this material. The first design incorporated composite fabric patches in areas of the net where sawfish interactions are known to occur, with two patches sewn around the TED area (**Fig 17**).



Figure 17: Composite fabric material installed in patches near the TED.

This net was installed on the FV *Austral Hunter* and fishing performance monitored over the last 14 commercial fishing nights of the 2024 tiger prawn season. The crew tracked catches, recording total prawn weights in the codend and comparing them to those from standard control nets.

Results

No prawn loss was observed with this design and no sawfish interactions occurred however the skipper noted a difference in how the net moved through the water which may warrant further investigation.

FV Kodiak T FloMo Composite Material Throat Sock Trial

The second net design using the composite fabric material (FloMo) was trialled on the FV *Kodiak T* in the 2024 tiger prawn season. This design consisted of replacing 2-meter throat section forward of the TED with the new material (**Fig 18**). One underwater camera was installed at the beginning of the sock facing toward the TED to observe animals passing through the sock and out the TED escape opening.



Figure 18: Composite fabric material (FloMo) inserted in the throat section of the net.

Results

Footage was collected over five commercial fishing nights, totalling 15 individual trawl events. No sawfish were observed. The skipper noted positive results when comparing prawn weights and fishing performance to standard nets. The material was observed as being flimsier underwater compared to standard net material (**Fig 19**). This warrants further investigation of the effect of the FloMo material on fishing performance. Ref **Appendix 2, S 3.1 Kodiak T**.



Figure 19: Composite canvas material throat sock (FloMo) trialled onboard the Kodiak T tiger prawn season 2024.

FV Dolphin Pearl Trial SBS-50-TED Variation (50 mm Bar Spacing)

The FV *Dolphin Pearl* trialled a modified version of the SBS-70-TED with bar spacing reduced to 50 mm, (the SBS-50-TED) rather than 70 mm (**Fig 20**). During the 2024 tiger prawn season, the vessel towed the SBS-50-TED on the port side and the standard 110 mm bar spaced TED on the starboard side for comparison. Field sheets were provided for the skipper to document all sawfish interactions, recording specifically where the interactions occurred in the fishing gear and in which TED design.

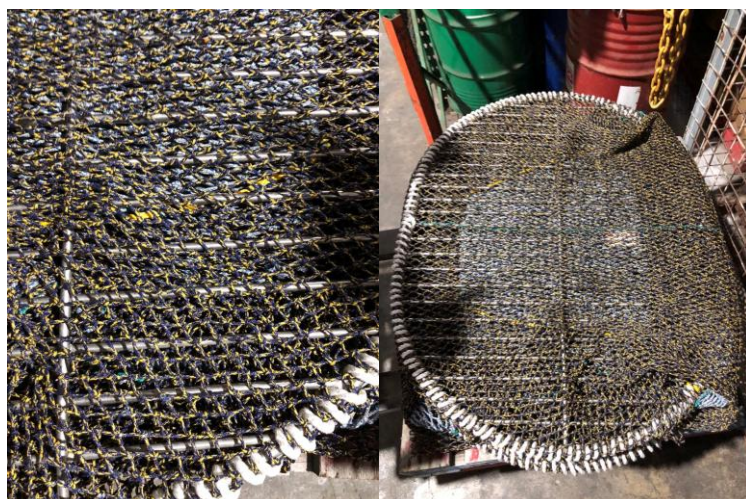


Figure 20: Raptis SBS-50-TEDmm design.

An AFMA observer was on board the FV *Dolphin Pearl* for seven nights assisting with the sea trial, monitoring prawn loss, large discards and ETP species between gear types. The data collection protocols for this trial were as follows:

- Monitor and collect data for a minimum of one shot per fishing night - i.e. morning shot
- Group the two standard TED nets and the two Small Bar Spaced TED nets by side. Spill the catch from one side into the hopper and the other onto the tray
- Estimate the total catch from each side (2 nets on PORT vs. 2 nets on STBD)

- Process and record the prawn catch from each side separately by species. Weigh the catch using the vessel's onboard digital scales to determine any differences in catch between TED designs
- Separate large shark and ray discards by ETP type, identify to species level, count and weigh separating by life status and record on field sheets
- Identify ETP species by TED type, count and estimate weight.
- Record where sawfish interactions occur in the net (every shot)

Results

The FV *Dolphin Pearl* conducted 213 trawls over 75 commercial fishing nights during the 2024 tiger prawn season towing SBS-50-TEDs (experimental) in each port side net and the standard TEDs (control) in the starboard side nets. The skipper recorded eight sawfish interactions. Six interactions occurred with the SBS-50-TEDs, three within <2m forward of the TED, two within the throat, and one in the wing (**Fig 21**). Two interactions were recorded in standard TED side, one within <2m forward of the TED and one in the throat (**Fig 21**).

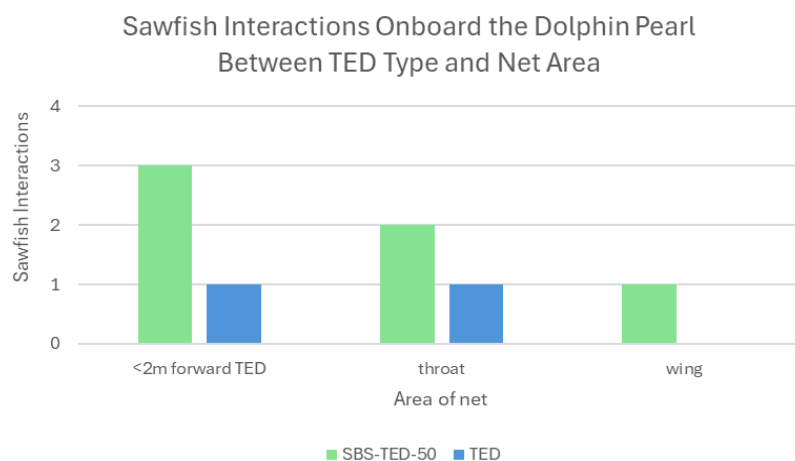


Figure 21: Sawfish interactions between the SBS-50-TED and TED onboard the Dolphin Pearl tiger prawn season 2024.

After five nights of the SBS-50-TED scientific trial, the SBS-50-TED showed a 5% prawn loss compared to the standard TED. To assess whether this loss was prawn escapement caused by the SBS-50-TED or a vessel-specific gear issue on the port side, one SBS-50-TED was replaced with a standard TED. Prawn weights between the SBS-50-TED and the standard TED on the port side were compared - a 59% prawn loss from the SBS-50-TED was recorded. On night six of the trial, the remaining SBS-50-TED was replaced with a standard TED to compare prawn weights from the port side nets. This resulted in a 2% difference between nets. Overall, the SBS-50-TED showed an 11% prawn loss compared to the standard TED (**Fig 22**). Based on these findings, the SBS-50-TED was removed from the vessel on day seven, with further investigation planned to determine the cause of the prawn loss in future trials.

A positive outcome of this trial was the reduction in larger rays, sharks, and fish species when towing the SBS-50-TED. At the conclusion of the trial, 25 sharks, rays, and larger fish species were recorded in the standard TED nets, compared to only 2 sharks in the SBS-50-TED nets (**Fig 23**). This demonstrates the effectiveness of the smaller bar space design in preventing larger animals from being landed in the codend, showing future promise for not only reducing sawfish interactions but other common bycatch species.

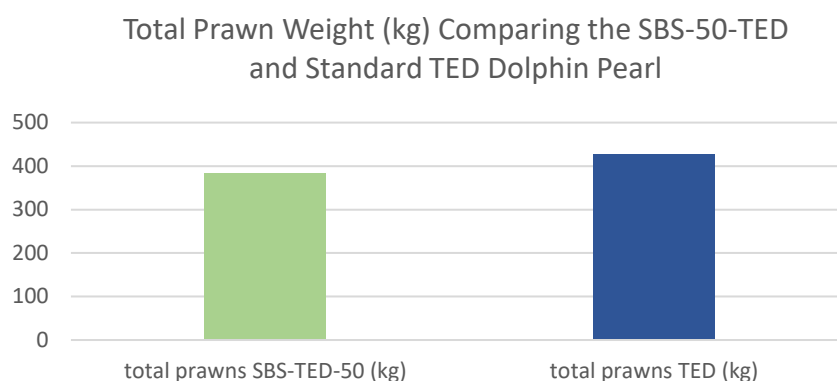


Figure 22: Total prawns (kg) comparing the experimental SBS-50-TED and standard TED Dolphin Pearl sea-trial tiger prawn season 2024.

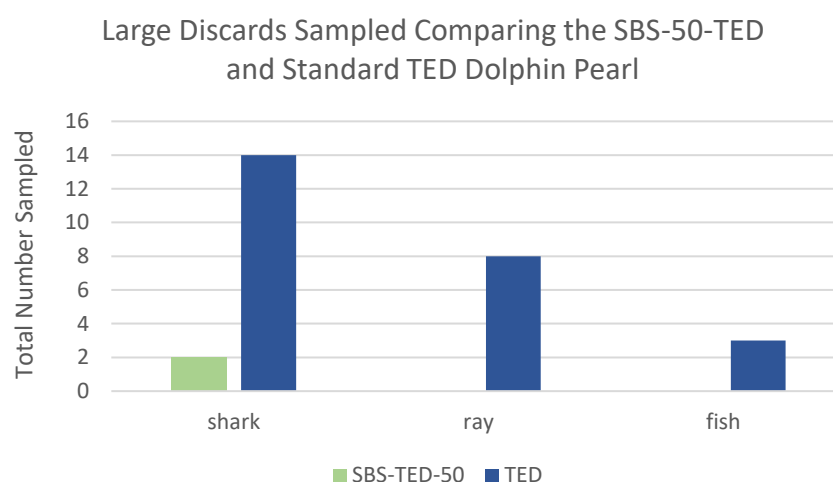


Figure 23: Large discards sampled comparing the SBS-50-TED and standard TED during the Dolphin Pearl sea-trial tiger prawn season 2024.

FV Flinders Pearl Grey Magnet Throat Mesh Material

The FV *Flinders Pearl* installed two experimental nets featuring a 30-mesh section of thicker grey Magnet material (70 mm x 3.8 mm) in the throat forward of the TED, comparing these nets to standard throat black material (57mm x 1.7mm) for sawfish interactions during the 2024 tiger prawn season (**Fig 24**). This gear was a variation of the original throat mesh extension trialled during the 2023 tiger prawn season. Field sheets were provided to record all sawfish interactions, including their location within the net and the net type (control or experimental).



Figure 24: The experimental 30-mesh grey magnet material throat section Flinders Pearl.

Results

The FV *Flinders Pearl* conducted a total of 91 commercial fishing nights, totalling 283 trawls observing sawfish interactions between the experimental grey magnet throat mesh and standard black throat mesh materials. The skipper recorded nine sawfish interactions. Only one sawfish interaction occurred in the experimental nets, where the animal successfully passed through the throat section however became stuck in the TED. On the standard throat mesh nets, six sawfish interactions occurred in the throat, one in the footrope and one in the codend.

On October 19th (night 80 of the trial) one underwater video camera was installed 600 mm behind the TED forward facing on each of the experimental nets. A total of 11 fishing nights, totalling 49 shots were recorded and analysed for sawfish interactions/escapement. One Narrow Sawfish (*Anoxypristis cuspidata*) interaction occurred on the third trawl of night 9 in the port side experimental net. The animal - estimated at 2 m in length - was observed passing through the grey magnet mesh throat section and its rostrum becoming stuck in the mesh behind the TED. The animal was removed from the nets on deck (Ref **Appendix 2, S 2.1 Flinders Pearl**).

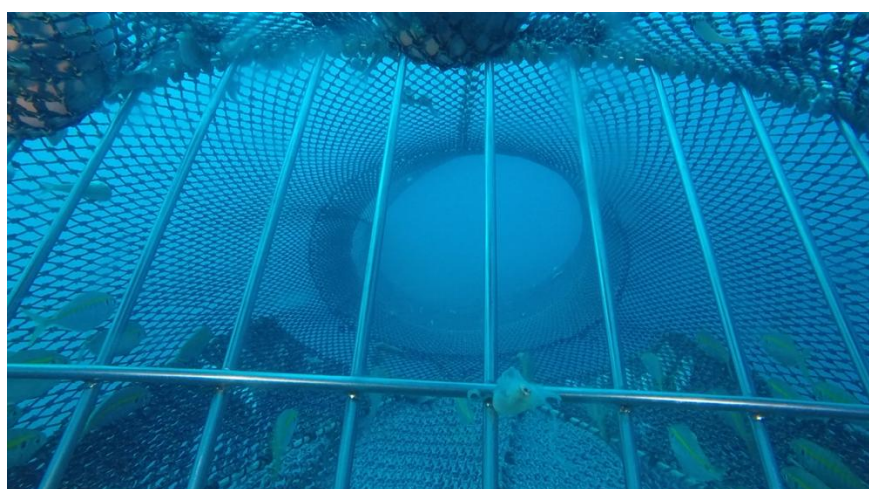


Figure 25: Underwater video still of the grey magnet throat material Flinders Pearl tiger prawn season 2024.

Recommendations and Next Steps

NPFI developed an NPF Sawfish Work Plan 2024 -2026 in response to a milestone imposed under the current MSC recertification of the fishery (**NPF MSC 2023 Condition Milestone 1.**) The Plan was approved by the Northern Prawn Research Assessment Group (NPRAG) and the Northern Prawn Fishery Management Advisory Committee (NORMAC) in May 2024. (<https://www.afma.gov.au/sites/default/files/2025-01/NPF-Sawfish-Work-Plan-Dec-2024.pdf>).

The activities identified for delivery under the Plan have been developed to improve sustainability outcomes in the NPF and to address MSC and EPBC WTO conditions.

Consistent with the work plan, the next steps will be for NPFI, the NPRAG and NORMAC to consider the outputs of this and other current sawfish projects with a view to identifying practical, cost-effective gear mitigation options to reduce sawfish interactions for implementation in the NPF in July 2026. To support the evaluation of mitigation options, an NPF sawfish workshop will be held in November 2025, bringing together industry representatives, fishery managers, and researchers. The workshop will include a detailed discussion of this project's findings, along with relevant results from other recent studies, including the MSC OSF-funded project and research on narrow sawfish population status and post-release survivability, where available.

Based on the results of the gear trials undertaken during this project, the Project Team recommends that consideration should be given (but not limited to) the following gear mitigation options for further investigation and/or implementation:

The SBS-70-TED

Justification: Analysis of the data from SBS-70-TED trials showed a 56.6% decrease in large bycatch/ETP species and a 2% decrease in small bycatch weights, a 3% increase in prawn catch and a 3% increase in byproduct catch. The data analysis showed a reduction in smaller bycatch species (400 - 800 mm) that are typically captured in the codend.

Wedgefish (*Rhynchobatus* spp) and shovelnose rays (*Rhinobatidae* spp) were used as proxies for analysis of escapement rates transferable to small sawfish. Although sample sizes for *Rhynchobatus* spp. and *Rhinobatidae* spp captured during the trial were too small for statistical significance, the 52% escapement rate of these species suggests the SBS-70-TED may prevent small juvenile sawfish from entering the codend by allowing them to escape through the TED flap opening.

Notably, sawfish are not the only ETP species that may benefit from this STED design. The SBS-70-TED resulted in a 31.25% reduction in sea snake captures in nets fitted with the device. The SBS-70-TED also influenced the capture of common (non ETP) bycatch species resulting in a 76.6% decrease in capture rates of rays within the 500–700 mm size range, a 32.35% reduction in catch sharks ranging from 400-800 mm and a 100% reduction fish species larger than 680 mm during the trials of this device.

The SBS-50-TED

Justification: The SBS-50-TED showed promising signs of the potential to reduce the capture of larger bycatch species that typically enter the codend. However, further investigation is needed to address the significant loss of commercial catch that was experienced during the trial.

Grey and/or ruby Magnet net mesh in the TED flaps (to replace standard black mesh TED flaps)

Justification: It remains unclear whether the grey or ruby Magnet mesh materials directly reduce sawfish entanglement in this area as the underwater video cameras deployed in the trials did not capture any sawfish interactions in the TED flaps. Further investigation is needed to determine the overall effectiveness of this approach as a potential gear mitigation option to reduce sawfish interactions.

Grey Magnet net mesh material in the throat section to replace standard black mesh

Justification: This material was trialled over 190 days and 487 trawls during the 2023 and 2024 tiger prawn seasons, with no sawfish interactions reported in that material. The lack of recorded interactions suggests this material may be an effective gear solution to reduce sawfish entanglement in the throat area of the net. Additionally, footage from the 2024 underwater camera trial showed a Narrow Sawfish passing through the grey magnet throat mesh without becoming entangled, further supporting its potential as a practical, cost-effective gear mitigation option to reduce sawfish interactions.

FloMo material to replace net mesh in various configurations where feasible and practical

The initial trial indicated that the FloMo material can be towed without affecting performance of the fishing gear. However, given the limited underwater video footage captured during the trials, further investigation is required to determine whether this material can effectively reduce sawfish entanglements.

The Project Team is of the view that a combination of mitigation options maybe be required to provide the greatest potential to reduce sawfish interactions in the NPF.

Communication and Extension

This project has contributed to the knowledge gaps around the impacts of commercial fishing on sawfish populations by documenting escapement rates from trawl nets of existing and modified trawl fishing gear in the NPF. This information may be used in assessing the sustainability of these species to trawling impacts both in the NPF and other tropical prawn fisheries through quantitative risk assessments in the future. The project has also informed potential future work and/or options for industry uptake of gear mitigation solutions to be reduce interactions with sawfish.

Key NPF stakeholders including the NPFI Board, NPFI shareholders and NPF fleet masters and skippers have been consulted and provided with regular progress reports throughout the life of this project, including through in-person pre-season briefings in Cairns, Darwin and Karumba. Progress reports have also been provided to the NPRAG, NORMAC, AFMA and the ACPF in both in-person and on-line meetings.

The final Report has been circulated to key stakeholders including NPF industry, the NPRAG and NORMAC, AFMA, CSIRO, ACPF, FRDC, QDAF, WA Fisheries, ENGOs, MSC, representatives of the indigenous sector and relevant gear technologists via a combination of email, port visits and on-line presentations. An MP4 pre-recorded presentation of the project objectives, activities and top line results has also been disseminated to various stakeholders. The final project Report and the MP4 presentation will be uploaded to social media once project reporting requirements have been accepted by government.

NPFI will seek to collaborate on joint communication initiatives and leverage the communication channels of AFMA, CSIRO, ACPF, seafood industry representative bodies and key industry stakeholders (eg NGOs) to profile the project results going forward. In collaboration with AFMA, CSIRO and the ACPF, NPFI will opportunistically develop and publish high-quality, timely stories for sharing with key stakeholders across a range of media platforms to showcase project activities, successes and learnings and to maximise reach. NPFI will also identify future opportunities to present project successes and lessons learned at future conferences and events relevant to the commercial fishing industry.

A critical extension activity for this project will be presentation and consideration of project results and/or potential mitigation measures to reduce the impacts of the fishery on sawfish populations at an NPF sawfish mitigation workshop to be held in November 2025. The outputs from that workshop will be taken into account by NPFI, AFMA, the NPRAG and NORMAC in the development of an NPF Sawfish Strategy in 2026.

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Australia's National
Science Agency

Appendix 1 – CSIRO Data Analysis

Underwater Camera Video Footage Analysis Report:

'Mitigating Sawfish Interactions in the Northern Prawn Fishery' Project

30 November 2024

Gary Fry, Anthea Donovan and Lauren Hardiman

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1 Video Analysis Summary

Five vessels in the NPF participated in sea trials to test modifications to trawl gear aimed at reducing impacts of fishing on sawfish. Each vessel conducted a two-week trial during the 2023 Tiger Prawn season or the 2024 Banana Prawn season. The vessels carried out a paired sample design where two nets fished with the standard fishing gear (Control Nets) and two nets fished with the modified fishing gear (Treatment Nets). The modified gears trialled were:

- (1) Grey Magnet mesh TED escape flaps (one vessel)
- (2) A Sawfish & Turtle Excluder Device (STED) with uncovered top escape opening (one vessel)
- (3) Ruby mesh escape TED flaps (one vessel)
- (4) Narrow-spaced bar TED (SBS-TED-70) (one vessel)
- (5) Black mesh TED escape flaps with grey Magnet mesh throat extension and Grey Magnet mesh TED escape flaps (one vessel)

Underwater video cameras were deployed in the trawl nets to capture footage of sawfish interactions with the trawl gears. A total of 71 nights fishing with 202 trawls, resulting in 674 individual trawl events were completed during the trial periods. Only three sawfish were recorded on video interacting with the trawl gears over the 71 fishing nights.

One Narrow Sawfish (~2.5m TL) interaction was recorded in a standard fishing gear net using the black mesh TED escape flap. This sawfish had its rostrum tangled in the main net mesh just forward of the TED position and was released when the gear was winched up at the end of the trawl.

One Narrow Sawfish (~2.5m TL) interaction was recorded in the trawl net with the modified STED. This sawfish also had its rostrum tangled in the main net mesh just forward of the TED position and slid out of the trawl net throat when the nets were lifted onto the deck at the end of the trawl.

One Narrow Sawfish (1.8m TL) interaction was recorded in the standard fishing gear net using the black mesh TED escape flap. This sawfish had its rostrum protruding through the TED bars and tangled in the forward codend mesh however when the trawl nets were lifted at the end of the trawl, it slid out of the TED escape opening and temporarily tangled in the black mesh of the TED escape flaps before dropping in the water at the side of the vessel.

The total number of interactions during the sea trial period was very low and did not allow the data to fit the model for a scientific analysis of the results. However, during the trial aimed at comparing observed interactions between a narrow-spaced bar TED (STED) and the standard TED, a number of small wedgefishes (*Rhynchobatus* spp) and shovelnose rays (*Rhinobatus* spp) were caught and recorded. This species has a similar body shape and size to small sawfish (excluding the rostrum of sawfish). Therefore, this species lends itself as a proxy for an analysis of escapement rates related to body size that could be transferable to small sawfish escapement.

2 Trial 1: August 2023

2.1 Admiralty Pearl

Raptis and Sons Pty Ltd participated in a sea trial between 01 August and 15 August using grey magnet mesh TED flaps on the inside and outside port nets and standard black mesh on the inside and outside starboard nets. There were 45 trawls over 15 nights completed where video data was collected. This resulted in 166 individual trawl events being recorded and the video data was analysed for sawfish interactions.

One sawfish interaction was recorded during the trial. In the first trawl on 9th August in the starboard outside net with the standard black TED flap mesh, a Narrow Sawfish (*Anoxypristis cuspidata*) around 2.5m was meshed in the main net just forward of the TED escape opening. It was released on codend landing on deck at the end of the trawl.

Date	Net	Type	Shot	File	Time	Species	Escape
01 Aug 2023	PO	Grey	-	GOPR0006			
01 Aug 2023	PO	Grey	-	GP010006			
01 Aug 2023	PO	Grey	-	GP020006			
01 Aug 2023	PO	Grey	1	GP030006			
01 Aug 2023	PO	Grey	1	GP040006			
01 Aug 2023	PO	Grey	1	GP050006			
01 Aug 2023	PO	Grey	1	GP060006			
01 Aug 2023	PO	Grey	1	GP070006			
01 Aug 2023	PO	Grey	1	GP080006			
01 Aug 2023	PO	Grey	1	GP090006			
01 Aug 2023	PO	Grey	1	GP100006			
01 Aug 2023	PO	Grey	1	GP110006			
01 Aug 2023	PO	Grey	1	GP120006			
01 Aug 2023	PO	Grey	1	GP130006			
01 Aug 2023	PO	Grey	1	GP140006			
01 Aug 2023	PO	Grey	1	GP150006			
01 Aug 2023	PO	Grey	1	GP160006			
01 Aug 2023	PO	Grey	1	GP170006			
01 Aug 2023	PO	Grey	1	GP180006			
01 Aug 2023	PO	Grey	2	GP190006			
01 Aug 2023	PO	Grey	2	GP200006			
01 Aug 2023	PO	Grey	2	GP210006			
01 Aug 2023	PO	Grey	2	GP220006			
01 Aug 2023	PO	Grey	2	GP230006			
01 Aug 2023	PO	Grey	2	GP240006			
01 Aug 2023	PO	Grey	2	GP250006			
01 Aug 2023	PO	Grey	2	GP260006			
01 Aug 2023	PO	Grey	2	GP270006			
01 Aug 2023	PO	Grey	2	GP280006			
01 Aug 2023	PO	Grey	2	GP290006			
01 Aug 2023	PO	Grey	2	GP300006			
01 Aug 2023	PO	Grey	2	GP310006			
01 Aug 2023	PO	Grey	2	GP320006			
01 Aug 2023	PO	Grey	2	GP330006			
01 Aug 2023	PO	Grey	2	GP340006			
01 Aug 2023	PO	Grey	2	GP350006			
01 Aug 2023	PO	Grey	2 / 3	GP360006			
01 Aug 2023	PO	Grey	3	GP370006			
01 Aug 2023	PO	Grey	3	GP380006			
01 Aug 2023	PO	Grey	3	GP390006			

01 Aug 2023	PO	Grey	3	GP400006			
01 Aug 2023	PO	Grey	3	GP410006			
01 Aug 2023	PO	Grey	3	GP420006			
01 Aug 2023	PO	Grey	3	GP430006			
01 Aug 2023	PO	Grey	3	GP440006			
01 Aug 2023	PO	Grey	3	GP450006			
01 Aug 2023	PO	Grey	3	GP460006			
01 Aug 2023	PO	Grey	3	GP470006			
01 Aug 2023	PO	Grey	3	GP480006			
01 Aug 2023	PO	Grey	3	GP490006			
01 Aug 2023	PO	Grey	-	GP500006			
01 Aug 2023	PO	Grey	-	GP510006			
01 Aug 2023	PO	Grey	-	GP520006			
01 Aug 2023	PO	Grey	-	GP530006			
01 Aug 2023	PO	Grey	-	GP540006			
01 Aug 2023	PO	Grey	-	GP550006			
01 Aug 2023	PI	Grey	-	GOPR0109			
01 Aug 2023	PI	Grey	-	GP010109			
01 Aug 2023	PI	Grey	-	GP020109			
01 Aug 2023	PI	Grey	-	GP030109			
01 Aug 2023	PI	Grey	1	GP040109			
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01 Aug 2023	PI	Grey	1	GP070109			
01 Aug 2023	PI	Grey	1	GP080109			
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01 Aug 2023	PI	Grey	1	GP100109			
01 Aug 2023	PI	Grey	1	GP110109			
01 Aug 2023	PI	Grey	1	GP120109			
01 Aug 2023	PI	Grey	1	GP130109			
01 Aug 2023	PI	Grey	1	GP140109			
01 Aug 2023	PI	Grey	1	GP150109			
01 Aug 2023	PI	Grey	1	GP160109			
01 Aug 2023	PI	Grey	1	GP170109			
01 Aug 2023	PI	Grey	1	GP180109			
01 Aug 2023	PI	Grey	1 / 2	GP190109			
01 Aug 2023	PI	Grey	2	GP200109			
01 Aug 2023	PI	Grey	2	GP210109			
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01 Aug 2023	PI	Grey	2	GP230109			
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01 Aug 2023	PI	Grey	2	GP350109			
01 Aug 2023	PI	Grey	2 / 3	GP360109			
01 Aug 2023	PI	Grey	3	GP370109			
01 Aug 2023	PI	Grey	3	GP380109			
01 Aug 2023	PI	Grey	3	GP390109			
01 Aug 2023	PI	Grey	3	GP400109			
01 Aug 2023	PI	Grey	3	GP410109			
01 Aug 2023	PI	Grey	3	GP420109			
01 Aug 2023	PI	Grey	3	GP430109			
01 Aug 2023	PI	Grey	3	GP440109			
01 Aug 2023	PI	Grey	3	GP450109			
01 Aug 2023	PI	Grey	3	GP460109			

01 Aug 2023	PI	Grey	3	GP470109			
01 Aug 2023	PI	Grey	3	GP480109			
01 Aug 2023	PI	Grey	3	GP490109			
01 Aug 2023	PI	Grey	-	GP500109			
01 Aug 2023	PI	Grey	-	GP510109			
01 Aug 2023	PI	Grey	-	GP520109			
01 Aug 2023	PI	Grey	-	GP530109			
01 Aug 2023	PI	Grey	-	GP540109			
01 Aug 2023	SI	Black	-	GOPR0019			
01 Aug 2023	SI	Black	-	GP010019			
01 Aug 2023	SI	Black	-	GP020019			
01 Aug 2023	SI	Black	-	GP030019			
01 Aug 2023	SI	Black	1	GP040019			
01 Aug 2023	SI	Black	1	GP050019			
01 Aug 2023	SI	Black	1	GP060019			
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01 Aug 2023	SI	Black	1	GP090019			
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01 Aug 2023	SI	Black	1	GP120019			
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01 Aug 2023	SI	Black	1	GP160019			
01 Aug 2023	SI	Black	1	GP170019			
01 Aug 2023	SI	Black	1	GP180019			
01 Aug 2023	SI	Black	1 / 2	GP190019			
01 Aug 2023	SI	Black	2	GP200019			
01 Aug 2023	SI	Black	2	GP210019			
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01 Aug 2023	SI	Black	2	GP230019			
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01 Aug 2023	SI	Black	2	GP270019			
01 Aug 2023	SI	Black	2	GP280019			
01 Aug 2023	SI	Black	2	GP290019			
01 Aug 2023	SI	Black	2	GP300019			
01 Aug 2023	SI	Black	2	GP310019			
01 Aug 2023	SI	Black	2	GP320019			
01 Aug 2023	SI	Black	2	GP330019			
01 Aug 2023	SI	Black	2	GP340019			
01 Aug 2023	SI	Black	2	GP350019			
01 Aug 2023	SI	Black	2 / 3	GP360019			
01 Aug 2023	SI	Black	3	GP370019			
01 Aug 2023	SI	Black	3	GP380019			
01 Aug 2023	SI	Black	3	GP390019			
01 Aug 2023	SI	Black	3	GP400019			
01 Aug 2023	SI	Black	3	GP410019			
01 Aug 2023	SI	Black	3	GP420019			
01 Aug 2023	SI	Black	3	GP430019			
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01 Aug 2023	SI	Black	-	GP500019			
01 Aug 2023	SI	Black	-	GP510019			
01 Aug 2023	SI	Black	-	GP520019			
01 Aug 2023	SI	Black	-	GP530019			
01 Aug 2023	SI	Black	-	GP540019			

01 Aug 2023	SI	Black	-	GP550019			
01 Aug 2023	SO	Black	-	GOPR01137			
01 Aug 2023	SO	Black	-	GP011137			
01 Aug 2023	SO	Black	-	GP021137			
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01 Aug 2023	SO	Black	1	GP041137			
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01 Aug 2023	SO	Black	2	GP311137			
01 Aug 2023	SO	Black	2	GP321137			
01 Aug 2023	SO	Black	2	GP331137			
01 Aug 2023	SO	Black	2	GP341137			
01 Aug 2023	SO	Black	2	GP351137			
01 Aug 2023	SO	Black	2	GP361137			
01 Aug 2023	SO	Black	3	GP371137			
01 Aug 2023	SO	Black	3	GP381137			
01 Aug 2023	SO	Black	3	GP391137			
01 Aug 2023	SO	Black	3	GP401137			
01 Aug 2023	SO	Black	3	GP411137			
01 Aug 2023	SO	Black	3	GP421137			
01 Aug 2023	SO	Black	3	GP431137			
01 Aug 2023	SO	Black	3	GP441137			
01 Aug 2023	SO	Black	3	GP451137			
01 Aug 2023	SO	Black	3	GP461137			
01 Aug 2023	SO	Black	3	GP471137			
01 Aug 2023	SO	Black	3	GP481137			
01 Aug 2023	SO	Black	3	GP491137			
01 Aug 2023	SO	Black	3	GP501137			
01 Aug 2023	SO	Black	-	GP511137			
01 Aug 2023	SO	Black	-	GP521137			
01 Aug 2023	SO	Black	-	GP531137			
01 Aug 2023	SO	Black	-	GP541137			

Date	Net	Type	Shot	File	Time	Species	Escape
02 Aug 2023	PO	Grey	-	GOPR0007			
02 Aug 2023	PO	Grey	-	GP010007			
02 Aug 2023	PO	Grey	-	GP020007			
02 Aug 2023	PO	Grey	1	GP030007			
02 Aug 2023	PO	Grey	1	GP040007			

02 Aug 2023	PO	Grey	1	GP050007			
02 Aug 2023	PO	Grey	1	GP060007			
02 Aug 2023	PO	Grey	1	GP070007			
02 Aug 2023	PO	Grey	1	GP080007			
02 Aug 2023	PO	Grey	1	GP090007			
02 Aug 2023	PO	Grey	1	GP100007			
02 Aug 2023	PO	Grey	1	GP110007			
02 Aug 2023	PO	Grey	1	GP120007			
02 Aug 2023	PO	Grey	1	GP130007			
02 Aug 2023	PO	Grey	1	GP140007			
02 Aug 2023	PO	Grey	1	GP150007			
02 Aug 2023	PO	Grey	1	GP160007			
02 Aug 2023	PO	Grey	1 / 2	GP170007			
02 Aug 2023	PO	Grey	2	GP180007			
02 Aug 2023	PO	Grey	2	GP190007			
02 Aug 2023	PO	Grey	2	GP200007			
02 Aug 2023	PO	Grey	2	GP210007			
02 Aug 2023	PO	Grey	2	GP220007			
02 Aug 2023	PO	Grey	2	GP230007			
02 Aug 2023	PO	Grey	2	GP240007			
02 Aug 2023	PO	Grey	2	GP250007			
02 Aug 2023	PO	Grey	2	GP260007			
02 Aug 2023	PO	Grey	2	GP270007			
02 Aug 2023	PO	Grey	2	GP280007			
02 Aug 2023	PO	Grey	2	GP290007			
02 Aug 2023	PO	Grey	2	GP300007			
02 Aug 2023	PO	Grey	2	GP310007			
02 Aug 2023	PO	Grey	2 / 3	GP320007			
02 Aug 2023	PO	Grey	3	GP330007			
02 Aug 2023	PO	Grey	3	GP340007			
02 Aug 2023	PO	Grey	3	GP350007			
02 Aug 2023	PO	Grey	3	GP360007			
02 Aug 2023	PO	Grey	3	GP370007			
02 Aug 2023	PO	Grey	3	GP380007			
02 Aug 2023	PO	Grey	3	GP390007			
02 Aug 2023	PO	Grey	3	GP400007			
02 Aug 2023	PO	Grey	3	GP410007			
02 Aug 2023	PO	Grey	3	GP420007			
02 Aug 2023	PO	Grey	3	GP430007			
02 Aug 2023	PO	Grey	3	GP440007			
02 Aug 2023	PO	Grey	3	GP450007			
02 Aug 2023	PO	Grey	3	GP460007			
02 Aug 2023	PO	Grey	3	GP470007			
02 Aug 2023	PO	Grey	-	GP480007			
02 Aug 2023	PO	Grey	-	GP490007			
02 Aug 2023	PO	Grey	-	GP500007			
02 Aug 2023	PO	Grey	-	GP510007			
02 Aug 2023	PO	Grey	-	GP520007			
02 Aug 2023	PO	Grey	-	GP530007			
02 Aug 2023	PO	Grey	-	GP540007			
02 Aug 2023	PO	Grey	-	GP550007			
02 Aug 2023	PO	Grey	-	GP560007			
02 Aug 2023	PO	Grey	-	GP570007			
02 Aug 2023	PI	Grey	-	GOPR0110			
02 Aug 2023	PI	Grey	-	GP010110			
02 Aug 2023	PI	Grey	-	GP020110			
02 Aug 2023	PI	Grey	1	GP030110			
02 Aug 2023	PI	Grey	1	GP040110			
02 Aug 2023	PI	Grey	1	GP050110			
02 Aug 2023	PI	Grey	1	GP060110			
02 Aug 2023	PI	Grey	1	GP070110			
02 Aug 2023	PI	Grey	1	GP080110			
02 Aug 2023	PI	Grey	1	GP090110			

02 Aug 2023	PI	Grey	1	GP100110			
02 Aug 2023	PI	Grey	1	GP110110			
02 Aug 2023	PI	Grey	1	GP120110			
02 Aug 2023	PI	Grey	1	GP130110			
02 Aug 2023	PI	Grey	1	GP140110			
02 Aug 2023	PI	Grey	1	GP150110			
02 Aug 2023	PI	Grey	1	GP160110			
02 Aug 2023	PI	Grey	1	GP170110			
02 Aug 2023	PI	Grey	2	GP180110			
02 Aug 2023	PI	Grey	2	GP190110			
02 Aug 2023	PI	Grey	2	GP200110			
02 Aug 2023	PI	Grey	2	GP210110			
02 Aug 2023	PI	Grey	2	GP220110			
02 Aug 2023	PI	Grey	2	GP230110			
02 Aug 2023	PI	Grey	2	GP240110			
02 Aug 2023	PI	Grey	2	GP250110			
02 Aug 2023	PI	Grey	2	GP260110			
02 Aug 2023	PI	Grey	2	GP270110			
02 Aug 2023	PI	Grey	2	GP280110			
02 Aug 2023	PI	Grey	2	GP290110			
02 Aug 2023	PI	Grey	2	GP300110			
02 Aug 2023	PI	Grey	2	GP310110			
02 Aug 2023	PI	Grey	2	GP320110			
02 Aug 2023	PI	Grey	2 / 3	GP330110			
02 Aug 2023	PI	Grey	3	GP340110			
02 Aug 2023	PI	Grey	3	GP350110			
02 Aug 2023	PI	Grey	3	GP360110			
02 Aug 2023	PI	Grey	3	GP370110			
02 Aug 2023	PI	Grey	3	GP380110			
02 Aug 2023	PI	Grey	3	GP390110			
02 Aug 2023	PI	Grey	3	GP400110			
02 Aug 2023	PI	Grey	3	GP410110			
02 Aug 2023	PI	Grey	3	GP420110			
02 Aug 2023	PI	Grey	3	GP430110			
02 Aug 2023	PI	Grey	3	GP440110			
02 Aug 2023	PI	Grey	3	GP450110			
02 Aug 2023	PI	Grey	3	GP460110			
02 Aug 2023	PI	Grey	3	GP470110			
02 Aug 2023	PI	Grey	-	GP480110			
02 Aug 2023	PI	Grey	-	GP490110			
02 Aug 2023	PI	Grey	-	GP500110			
02 Aug 2023	PI	Grey	-	GP510110			
02 Aug 2023	PI	Grey	-	GP520110			
02 Aug 2023	PI	Grey	-	GP530110			
02 Aug 2023	PI	Grey	-	GP540110			
02 Aug 2023	PI	Grey	-	GP550110			
02 Aug 2023	PI	Grey	-	GP560110			
02 Aug 2023	SI	Black	-	GOPR0020			
02 Aug 2023	SI	Black	-	GP010020			
02 Aug 2023	SI	Black	-	GP020020			
02 Aug 2023	SI	Black	1	GP030020			
02 Aug 2023	SI	Black	1	GP040020			
02 Aug 2023	SI	Black	1	GP050020			
02 Aug 2023	SI	Black	1	GP060020			
02 Aug 2023	SI	Black	1	GP070020			
02 Aug 2023	SI	Black	1	GP080020			
02 Aug 2023	SI	Black	1	GP090020			
02 Aug 2023	SI	Black	1	GP100020			
02 Aug 2023	SI	Black	1	GP110020			
02 Aug 2023	SI	Black	1	GP120020			
02 Aug 2023	SI	Black	1	GP130020			
02 Aug 2023	SI	Black	1	GP140020			
02 Aug 2023	SI	Black	1	GP150020			

02 Aug 2023	SI	Black	1	GP160020			
02 Aug 2023	SI	Black	2	GP170020			
02 Aug 2023	SI	Black	2	GP180020			
02 Aug 2023	SI	Black	2	GP190020			
02 Aug 2023	SI	Black	2	GP200020			
02 Aug 2023	SI	Black	2	GP210020			
02 Aug 2023	SI	Black	2	GP220020			
02 Aug 2023	SI	Black	2	GP230020			
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02 Aug 2023	SI	Black	2	GP250020			
02 Aug 2023	SI	Black	2	GP260020			
02 Aug 2023	SI	Black	2	GP270020			
02 Aug 2023	SI	Black	2	GP280020			
02 Aug 2023	SI	Black	2	GP290020			
02 Aug 2023	SI	Black	2	GP300020			
02 Aug 2023	SI	Black	2	GP310020			
02 Aug 2023	SI	Black	2 / 3	GP320020			
02 Aug 2023	SI	Black	3	GP330020			
02 Aug 2023	SI	Black	3	GP340020			
02 Aug 2023	SI	Black	3	GP350020			
02 Aug 2023	SI	Black	3	GP360020			
02 Aug 2023	SI	Black	3	GP370020			
02 Aug 2023	SI	Black	3	GP380020			
02 Aug 2023	SI	Black	3	GP390020			
02 Aug 2023	SI	Black	3	GP400020			
02 Aug 2023	SI	Black	3	GP410020			
02 Aug 2023	SI	Black	3	GP420020			
02 Aug 2023	SI	Black	3	GP430020			
02 Aug 2023	SI	Black	3	GP440020			
02 Aug 2023	SI	Black	3	GP450020			
02 Aug 2023	SI	Black	3	GP460020			
02 Aug 2023	SI	Black	3	GP470020			
02 Aug 2023	SI	Black	-	GP480020			
02 Aug 2023	SI	Black	-	GP490020			
02 Aug 2023	SI	Black	-	GP500020			
02 Aug 2023	SI	Black	-	GP510020			
02 Aug 2023	SI	Black	-	GP520020			
02 Aug 2023	SI	Black	-	GP530020			
02 Aug 2023	SI	Black	-	GP540020			
02 Aug 2023	SI	Black	-	GP550020			
02 Aug 2023	SI	Black	-	GP560020			
02 Aug 2023	SO	Black	-	GOPR1138			
02 Aug 2023	SO	Black	-	GP011138			
02 Aug 2023	SO	Black	-	GP021138			
02 Aug 2023	SO	Black	1	GP031138			
02 Aug 2023	SO	Black	1	GP041138			
02 Aug 2023	SO	Black	1	GP051138			
02 Aug 2023	SO	Black	1	GP061138			
02 Aug 2023	SO	Black	1	GP071138			
02 Aug 2023	SO	Black	1	GP081138			
02 Aug 2023	SO	Black	1	GP091138			
02 Aug 2023	SO	Black	1	GP101138			
02 Aug 2023	SO	Black	1	GP111138			
02 Aug 2023	SO	Black	1	GP121138			
02 Aug 2023	SO	Black	1	GP131138			
02 Aug 2023	SO	Black	1	GP141138			
02 Aug 2023	SO	Black	1	GP151138			
02 Aug 2023	SO	Black	1	GP161138			
02 Aug 2023	SO	Black	1 / 2	GP171138			
02 Aug 2023	SO	Black	2	GP181138			
02 Aug 2023	SO	Black	2	GP191138			
02 Aug 2023	SO	Black	2	GP201138			
02 Aug 2023	SO	Black	2	GP211138			

02 Aug 2023	SO	Black	2	GP221138			
02 Aug 2023	SO	Black	2	GP231138			
02 Aug 2023	SO	Black	2	GP241138			
02 Aug 2023	SO	Black	2	GP251138			
02 Aug 2023	SO	Black	2	GP261138			
02 Aug 2023	SO	Black	2	GP271138			
02 Aug 2023	SO	Black	2	GP281138			
02 Aug 2023	SO	Black	2	GP291138			
02 Aug 2023	SO	Black	2	GP301138			
02 Aug 2023	SO	Black	2	GP311138			
02 Aug 2023	SO	Black	2 / 3	GP321138			
02 Aug 2023	SO	Black	3	GP331138			
02 Aug 2023	SO	Black	3	GP341138			
02 Aug 2023	SO	Black	3	GP351138			
02 Aug 2023	SO	Black	3	GP361138			
02 Aug 2023	SO	Black	3	GP371138			
02 Aug 2023	SO	Black	3	GP381138			
02 Aug 2023	SO	Black	3	GP391138			
02 Aug 2023	SO	Black	3	GP401138			
02 Aug 2023	SO	Black	3	GP411138			
02 Aug 2023	SO	Black	3	GP421138			
02 Aug 2023	SO	Black	3	GP431138			
02 Aug 2023	SO	Black	3	GP441138			
02 Aug 2023	SO	Black	3	GP451138			
02 Aug 2023	SO	Black	3	GP461138			
02 Aug 2023	SO	Black	3	GP471138			
02 Aug 2023	SO	Black	-	GP481138			
02 Aug 2023	SO	Black	-	GP491138			
02 Aug 2023	SO	Black	-	GP501138			
02 Aug 2023	SO	Black	-	GP511138			
02 Aug 2023	SO	Black	-	GP521138			
02 Aug 2023	SO	Black	-	GP531138			
02 Aug 2023	SO	Black	-	GP541138			
02 Aug 2023	SO	Black	-	GP551138			
02 Aug 2023	SO	Black	-	GP561138			

Date	Net	Type	Shot	File	Time	Species	Escape
03 Aug 2023	PO	Grey	-	GOPR0008			
03 Aug 2023	PO	Grey	-	GP010008			
03 Aug 2023	PO	Grey	1	GP020008			
03 Aug 2023	PO	Grey	1	GP030008			
03 Aug 2023	PO	Grey	1	GP040008			
03 Aug 2023	PO	Grey	1	GP050008			
03 Aug 2023	PO	Grey	1	GP060008			
03 Aug 2023	PO	Grey	1	GP070008			
03 Aug 2023	PO	Grey	1	GP080008			
03 Aug 2023	PO	Grey	1	GP090008			
03 Aug 2023	PO	Grey	1	GP100008			
03 Aug 2023	PO	Grey	1	GP110008			
03 Aug 2023	PO	Grey	1	GP120008			
03 Aug 2023	PO	Grey	1	GP130008			
03 Aug 2023	PO	Grey	1	GP140008			
03 Aug 2023	PO	Grey	1	GP150008			
03 Aug 2023	PO	Grey	1	GP160008			
03 Aug 2023	PO	Grey	1	GP170008			
03 Aug 2023	PO	Grey	2	GP180008			
03 Aug 2023	PO	Grey	2	GP190008			
03 Aug 2023	PO	Grey	2	GP200008			
03 Aug 2023	PO	Grey	2	GP210008			
03 Aug 2023	PO	Grey	2	GP220008			
03 Aug 2023	PO	Grey	2	GP230008			
03 Aug 2023	PO	Grey	2	GP240008			
03 Aug 2023	PO	Grey	2	GP250008			

03 Aug 2023	PO	Grey	2	GP260008			
03 Aug 2023	PO	Grey	2	GP270008			
03 Aug 2023	PO	Grey	2	GP280008			
03 Aug 2023	PO	Grey	2	GP290008			
03 Aug 2023	PO	Grey	2	GP300008			
03 Aug 2023	PO	Grey	2	GP310008			
03 Aug 2023	PO	Grey	2	GP320008			
03 Aug 2023	PO	Grey	3	GP330008			
03 Aug 2023	PO	Grey	3	GP340008			
03 Aug 2023	PO	Grey	3	GP350008			
03 Aug 2023	PO	Grey	3	GP360008			
03 Aug 2023	PO	Grey	3	GP370008			
03 Aug 2023	PO	Grey	3	GP380008			
03 Aug 2023	PO	Grey	3	GP390008			
03 Aug 2023	PO	Grey	3	GP400008			
03 Aug 2023	PO	Grey	3	GP410008			
03 Aug 2023	PO	Grey	3	GP420008			
03 Aug 2023	PO	Grey	3	GP430008			
03 Aug 2023	PO	Grey	3	GP440008			
03 Aug 2023	PO	Grey	3	GP450008			
03 Aug 2023	PO	Grey	3	GP460008			
03 Aug 2023	PO	Grey	3	GP470008			
03 Aug 2023	PO	Grey	3	GP480008			
03 Aug 2023	PO	Grey	-	GP490008			
03 Aug 2023	PO	Grey	-	GP500008			
03 Aug 2023	PO	Grey	-	GP510008			
03 Aug 2023	PO	Grey	-	GP520008			
03 Aug 2023	PO	Grey	-	GP530008			
03 Aug 2023	PI	Grey	-	GOPR0111			
03 Aug 2023	PI	Grey	-	GP010111			
03 Aug 2023	PI	Grey	1	GP020111			
03 Aug 2023	PI	Grey	1	GP030111			
03 Aug 2023	PI	Grey	1	GP040111			
03 Aug 2023	PI	Grey	1	GP050111			
03 Aug 2023	PI	Grey	1	GP060111			
03 Aug 2023	PI	Grey	1	GP070111			
03 Aug 2023	PI	Grey	1	GP080111			
03 Aug 2023	PI	Grey	1	GP090111			
03 Aug 2023	PI	Grey	1	GP100111			
03 Aug 2023	PI	Grey	1	GP110111			
03 Aug 2023	PI	Grey	1	GP120111			
03 Aug 2023	PI	Grey	1	GP130111			
03 Aug 2023	PI	Grey	1	GP140111			
03 Aug 2023	PI	Grey	1	GP150111			
03 Aug 2023	PI	Grey	1	GP160111			
03 Aug 2023	PI	Grey	1	GP170111			
03 Aug 2023	PI	Grey	2	GP180111			
03 Aug 2023	PI	Grey	2	GP190111			
03 Aug 2023	PI	Grey	2	GP200111			
03 Aug 2023	PI	Grey	2	GP210111			
03 Aug 2023	PI	Grey	2	GP220111			
03 Aug 2023	PI	Grey	2	GP230111			
03 Aug 2023	PI	Grey	2	GP240111			
03 Aug 2023	PI	Grey	2	GP250111			
03 Aug 2023	PI	Grey	2	GP260111			
03 Aug 2023	PI	Grey	2	GP270111			
03 Aug 2023	PI	Grey	2	GP280111			
03 Aug 2023	PI	Grey	2	GP290111			
03 Aug 2023	PI	Grey	2	GP300111			
03 Aug 2023	PI	Grey	2	GP310111			
03 Aug 2023	PI	Grey	2	GP320111			
03 Aug 2023	PI	Grey	3	GP330111			
03 Aug 2023	PI	Grey	3	GP340111			

03 Aug 2023	PI	Grey	3	GP350111			
03 Aug 2023	PI	Grey	3	GP360111			
03 Aug 2023	PI	Grey	3	GP370111			
03 Aug 2023	PI	Grey	3	GP380111			
03 Aug 2023	PI	Grey	3	GP390111			
03 Aug 2023	PI	Grey	3	GP400111			
03 Aug 2023	PI	Grey	3	GP410111			
03 Aug 2023	PI	Grey	3	GP420111			
03 Aug 2023	PI	Grey	3	GP430111			
03 Aug 2023	PI	Grey	3	GP440111			
03 Aug 2023	PI	Grey	3	GP450111			
03 Aug 2023	PI	Grey	3	GP460111			
03 Aug 2023	PI	Grey	3	GP470111			
03 Aug 2023	PI	Grey	3	GP480111			
03 Aug 2023	PI	Grey	-	GP490111			
03 Aug 2023	PI	Grey	-	GP500111			
03 Aug 2023	PI	Grey	-	GP510111			
03 Aug 2023	PI	Grey	-	GP520111			
03 Aug 2023	PI	Grey	-	GP530111			
03 Aug 2023	SI	Black	-	GOPR0021			
03 Aug 2023	SI	Black	-	GP010021			
03 Aug 2023	SI	Black	1	GP020021			
03 Aug 2023	SI	Black	1	GP030021			
03 Aug 2023	SI	Black	1	GP040021			
03 Aug 2023	SI	Black	1	GP050021			
03 Aug 2023	SI	Black	1	GP060021			
03 Aug 2023	SI	Black	1	GP070021			
03 Aug 2023	SI	Black	1	GP080021			
03 Aug 2023	SI	Black	1	GP090021			
03 Aug 2023	SI	Black	1	GP100021			
03 Aug 2023	SI	Black	1	GP110021			
03 Aug 2023	SI	Black	1	GP120021			
03 Aug 2023	SI	Black	1	GP130021			
03 Aug 2023	SI	Black	1	GP140021			
03 Aug 2023	SI	Black	1	GP150021			
03 Aug 2023	SI	Black	1	GP160021			
03 Aug 2023	SI	Black	1	GP170021			
03 Aug 2023	SI	Black	1 / 2	GP180021			
03 Aug 2023	SI	Black	2	GP190021			
03 Aug 2023	SI	Black	2	GP200021			
03 Aug 2023	SI	Black	2	GP210021			
03 Aug 2023	SI	Black	2	GP220021		Recording stopped	
03 Aug 2023	SO	Black	-	GOPR1139			
03 Aug 2023	SO	Black	-	GP011139			
03 Aug 2023	SO	Black	1	GP021139			
03 Aug 2023	SO	Black	1	GP031139			
03 Aug 2023	SO	Black	1	GP041139			
03 Aug 2023	SO	Black	1	GP051139			
03 Aug 2023	SO	Black	1	GP061139			
03 Aug 2023	SO	Black	1	GP071139			
03 Aug 2023	SO	Black	1	GP081139			
03 Aug 2023	SO	Black	1	GP091139			
03 Aug 2023	SO	Black	1	GP101139			
03 Aug 2023	SO	Black	1	GP111139			
03 Aug 2023	SO	Black	1	GP121139			
03 Aug 2023	SO	Black	1	GP131139			
03 Aug 2023	SO	Black	1	GP141139			
03 Aug 2023	SO	Black	1	GP151139			
03 Aug 2023	SO	Black	1	GP161139			
03 Aug 2023	SO	Black	1	GP171139			
03 Aug 2023	SO	Black	2	GP181139			
03 Aug 2023	SO	Black	2	GP191139			
03 Aug 2023	SO	Black	2	GP201139			

03 Aug 2023	SO	Black	2	GP211139			
03 Aug 2023	SO	Black	2	GP221139			
03 Aug 2023	SO	Black	2	GP231139			
03 Aug 2023	SO	Black	2	GP241139			
03 Aug 2023	SO	Black	2	GP251139			
03 Aug 2023	SO	Black	2	GP261139			
03 Aug 2023	SO	Black	2	GP271139			
03 Aug 2023	SO	Black	2	GP281139			
03 Aug 2023	SO	Black	2	GP291139			
03 Aug 2023	SO	Black	2	GP301139			
03 Aug 2023	SO	Black	2	GP311139			
03 Aug 2023	SO	Black	2	GP321139			
03 Aug 2023	SO	Black	3	GP331139			
03 Aug 2023	SO	Black	3	GP341139			
03 Aug 2023	SO	Black	3	GP351139			
03 Aug 2023	SO	Black	3	GP361139			
03 Aug 2023	SO	Black	3	GP371139			
03 Aug 2023	SO	Black	3	GP381139			
03 Aug 2023	SO	Black	3	GP391139			
03 Aug 2023	SO	Black	3	GP401139			
03 Aug 2023	SO	Black	3	GP411139			
03 Aug 2023	SO	Black	3	GP421139			
03 Aug 2023	SO	Black	3	GP431139			
03 Aug 2023	SO	Black	3	GP441139			
03 Aug 2023	SO	Black	3	GP451139			
03 Aug 2023	SO	Black	3	GP461139			
03 Aug 2023	SO	Black	3	GP471139			
03 Aug 2023	SO	Black	3	GP481139			
03 Aug 2023	SO	Black	-	GP491139			
03 Aug 2023	SO	Black	-	GP501139			
03 Aug 2023	SO	Black	-	GP511139			
03 Aug 2023	SO	Black	-	GP521139			

Date	Net	Type	Shot	File	Time	Species	Escape
04 Aug 2023	PO	Grey	-	GOPR0009			
04 Aug 2023	PO	Grey	-	GP010009			
04 Aug 2023	PO	Grey	1	GP020009			
04 Aug 2023	PO	Grey	1	GP030009			
04 Aug 2023	PO	Grey	1	GP040009			
04 Aug 2023	PO	Grey	1	GP050009		No space on SD Card	
04 Aug 2023	PI	Grey	-	GOPR0112			
04 Aug 2023	PI	Grey	-	GP010112			
04 Aug 2023	PI	Grey	1	GP020112			
04 Aug 2023	PI	Grey	1	GP030112			
04 Aug 2023	PI	Grey	1	GP040112			
04 Aug 2023	PI	Grey	1	GP050112		No space on SD Card	
04 Aug 2023	SI	Black	-	GOPR0023			
04 Aug 2023	SI	Black	-	GP010023			
04 Aug 2023	SI	Black	1	GP020023			
04 Aug 2023	SI	Black	1	GP030023			
04 Aug 2023	SI	Black	1	GP040023			
04 Aug 2023	SI	Black	1	GP050023			
04 Aug 2023	SI	Black	1	GP060023			
04 Aug 2023	SI	Black	1	GP070023			
04 Aug 2023	SI	Black	1	GP080023			
04 Aug 2023	SI	Black	1	GP090023			
04 Aug 2023	SI	Black	1	GP100023			
04 Aug 2023	SI	Black	1	GP110023			
04 Aug 2023	SI	Black	1	GP120023			
04 Aug 2023	SI	Black	1	GP130023			
04 Aug 2023	SI	Black	1	GP140023			
04 Aug 2023	SI	Black	1	GP150023			
04 Aug 2023	SI	Black	1	GP160023			

04 Aug 2023	SI	Black	1	GP170023			
04 Aug 2023	SI	Black	1	GP180023			
04 Aug 2023	SI	Black	1 / 2	GP190023			
04 Aug 2023	SI	Black	2	GP200023			
04 Aug 2023	SI	Black	2	GP210023			
04 Aug 2023	SI	Black	2	GP220023			
04 Aug 2023	SI	Black	2	GP230023			
04 Aug 2023	SI	Black	2	GP240023			
04 Aug 2023	SI	Black	2	GP250023			
04 Aug 2023	SI	Black	2	GP260023			
04 Aug 2023	SI	Black	2	GP270023			
04 Aug 2023	SI	Black	2	GP280023			
04 Aug 2023	SI	Black	2	GP290023			
04 Aug 2023	SI	Black	2	GP300023			
04 Aug 2023	SI	Black	2	GP310023			
04 Aug 2023	SI	Black	2	GP320023			
04 Aug 2023	SI	Black	2	GP330023			
04 Aug 2023	SI	Black	2	GP340023			
04 Aug 2023	SI	Black	3	GP350023			
04 Aug 2023	SI	Black	3	GP360023		No space on SD Card	
04 Aug 2023	SO	Black	-	GOPR1140			
04 Aug 2023	SO	Black	-	GP011140			
04 Aug 2023	SO	Black	1	GP021140			
04 Aug 2023	SO	Black	1	GP031140			
04 Aug 2023	SO	Black	1	GP041140			
04 Aug 2023	SO	Black	1	GP051140		No space on SD Card	

Date	Net	Type	Shot	File	Time	Species	Escape
05 Aug 2023	PO	Grey	-	GOPR0010			
05 Aug 2023	PO	Grey	-	GP010010			
05 Aug 2023	PO	Grey	-	GP020010			
05 Aug 2023	PO	Grey	1	GP030010			
05 Aug 2023	PO	Grey	1	GP040010			
05 Aug 2023	PO	Grey	1	GP050010			
05 Aug 2023	PO	Grey	1	GP060010			
05 Aug 2023	PO	Grey	1	GP070010			
05 Aug 2023	PO	Grey	1	GP080010			
05 Aug 2023	PO	Grey	1	GP090010			
05 Aug 2023	PO	Grey	1	GP100010			
05 Aug 2023	PO	Grey	1	GP110010			
05 Aug 2023	PO	Grey	1	GP120010			
05 Aug 2023	PO	Grey	1	GP130010			
05 Aug 2023	PO	Grey	1	GP140010			
05 Aug 2023	PO	Grey	1	GP150010			
05 Aug 2023	PO	Grey	1 / 2	GP160010			
05 Aug 2023	PO	Grey	2	GP170010			
05 Aug 2023	PO	Grey	2	GP180010			
05 Aug 2023	PO	Grey	2	GP190010			
05 Aug 2023	PO	Grey	2	GP200010			
05 Aug 2023	PO	Grey	2	GP210010			
05 Aug 2023	PO	Grey	2	GP220010			
05 Aug 2023	PO	Grey	2	GP230010			
05 Aug 2023	PO	Grey	2	GP240010			
05 Aug 2023	PO	Grey	2	GP250010			
05 Aug 2023	PO	Grey	2	GP260010			
05 Aug 2023	PO	Grey	2	GP270010			
05 Aug 2023	PO	Grey	2	GP280010			
05 Aug 2023	PO	Grey	2	GP290010			
05 Aug 2023	PO	Grey	2	GP300010			
05 Aug 2023	PO	Grey	2	GP310010			
05 Aug 2023	PO	Grey	2 / 3	GP320010			
05 Aug 2023	PO	Grey	3	GP330010			
05 Aug 2023	PO	Grey	3	GP340010			

05 Aug 2023	PO	Grey	3	GP350010			
05 Aug 2023	PO	Grey	3	GP360010			
05 Aug 2023	PO	Grey	3	GP370010			
05 Aug 2023	PO	Grey	3	GP380010			
05 Aug 2023	PO	Grey	3	GP390010			
05 Aug 2023	PO	Grey	3	GP400010			
05 Aug 2023	PO	Grey	3	GP410010			
05 Aug 2023	PO	Grey	3	GP420010			
05 Aug 2023	PO	Grey	3	GP430010			
05 Aug 2023	PO	Grey	-	GP440010			
05 Aug 2023	PO	Grey	-	GP450010			
05 Aug 2023	PO	Grey	-	GP460010			
05 Aug 2023	PO	Grey	-	GP470010			
05 Aug 2023	PO	Grey	-	GP480010			
05 Aug 2023	PO	Grey	-	GP490010			
05 Aug 2023	PO	Grey	-	GP500010			
05 Aug 2023	PO	Grey	-	GP510010			
05 Aug 2023	PO	Grey	-	GP520010			
05 Aug 2023	PI	Grey	-	GOPR0113			
05 Aug 2023	PI	Grey	-	GP010113			
05 Aug 2023	PI	Grey	-	GP020113			
05 Aug 2023	PI	Grey	1	GP030113			
05 Aug 2023	PI	Grey	1	GP040113			
05 Aug 2023	PI	Grey	1	GP050113			
05 Aug 2023	PI	Grey	1	GP060113			
05 Aug 2023	PI	Grey	1	GP070113			
05 Aug 2023	PI	Grey	1	GP080113			
05 Aug 2023	PI	Grey	1	GP090113			
05 Aug 2023	PI	Grey	1	GP100113			
05 Aug 2023	PI	Grey	1	GP110113			
05 Aug 2023	PI	Grey	1	GP120113			
05 Aug 2023	PI	Grey	1	GP130113			
05 Aug 2023	PI	Grey	1	GP140113			
05 Aug 2023	PI	Grey	1	GP150113			
05 Aug 2023	PI	Grey	1 / 2	GP160113			
05 Aug 2023	PI	Grey	2	GP170113			
05 Aug 2023	PI	Grey	2	GP180113			
05 Aug 2023	PI	Grey	2	GP190113			
05 Aug 2023	PI	Grey	2	GP200113			
05 Aug 2023	PI	Grey	2	GP210113			
05 Aug 2023	PI	Grey	2	GP220113			
05 Aug 2023	PI	Grey	2	GP230113			
05 Aug 2023	PI	Grey	2	GP240113			
05 Aug 2023	PI	Grey	2	GP250113			
05 Aug 2023	PI	Grey	2	GP260113			
05 Aug 2023	PI	Grey	2	GP270113			
05 Aug 2023	PI	Grey	2	GP280113			
05 Aug 2023	PI	Grey	2	GP290113			
05 Aug 2023	PI	Grey	2	GP300113			
05 Aug 2023	PI	Grey	2	GP310113			
05 Aug 2023	PI	Grey	2	GP320113			
05 Aug 2023	PI	Grey	3	GP330113			
05 Aug 2023	PI	Grey	3	GP340113			
05 Aug 2023	PI	Grey	3	GP350113			
05 Aug 2023	PI	Grey	3	GP360113			
05 Aug 2023	PI	Grey	3	GP370113			
05 Aug 2023	PI	Grey	3	GP380113			
05 Aug 2023	PI	Grey	3	GP390113			
05 Aug 2023	PI	Grey	3	GP400113			
05 Aug 2023	PI	Grey	3	GP410113			
05 Aug 2023	PI	Grey	3	GP420113			
05 Aug 2023	PI	Grey	3	GP430113			
05 Aug 2023	PI	Grey	-	GP440113			

05 Aug 2023	PI	Grey	-	GP450113			
05 Aug 2023	PI	Grey	-	GP460113			
05 Aug 2023	PI	Grey	-	GP470113			
05 Aug 2023	PI	Grey	-	GP480113			
05 Aug 2023	PI	Grey	-	GP490113			
05 Aug 2023	PI	Grey	-	GP500113			
05 Aug 2023	PI	Grey	-	GP510113			
05 Aug 2023	PI	Grey	-	GP520113			
05 Aug 2023	SI	Black	-	GOPR0024			
05 Aug 2023	SI	Black	-	GP010024			
05 Aug 2023	SI	Black	-	GP020024			
05 Aug 2023	SI	Black	1	GP030024			
05 Aug 2023	SI	Black	1	GP040024			
05 Aug 2023	SI	Black	1	GP050024			
05 Aug 2023	SI	Black	1	GP060024			
05 Aug 2023	SI	Black	1	GP070024			
05 Aug 2023	SI	Black	1	GP080024			
05 Aug 2023	SI	Black	1	GP090024			
05 Aug 2023	SI	Black	1	GP100024			
05 Aug 2023	SI	Black	1	GP110024			
05 Aug 2023	SI	Black	1	GP120024			
05 Aug 2023	SI	Black	1	GP130024			
05 Aug 2023	SI	Black	1	GP140024			
05 Aug 2023	SI	Black	1	GP150024			
05 Aug 2023	SI	Black	1 / 2	GP160024			
05 Aug 2023	SI	Black	2	GP170024			
05 Aug 2023	SI	Black	2	GP180024			
05 Aug 2023	SI	Black	2	GP190024			
05 Aug 2023	SI	Black	2	GP200024			
05 Aug 2023	SI	Black	2	GP210024			
05 Aug 2023	SI	Black	2	GP220024			
05 Aug 2023	SI	Black	2	GP230024			
05 Aug 2023	SI	Black	2	GP240024			
05 Aug 2023	SI	Black	2	GP250024			
05 Aug 2023	SI	Black	2	GP260024			
05 Aug 2023	SI	Black	2	GP270024			
05 Aug 2023	SI	Black	2	GP280024			
05 Aug 2023	SI	Black	2	GP290024			
05 Aug 2023	SI	Black	2	GP300024			
05 Aug 2023	SI	Black	2	GP310024			
05 Aug 2023	SI	Black	2	GP320024			
05 Aug 2023	SI	Black	3	GP330024			
05 Aug 2023	SI	Black	3	GP340024			
05 Aug 2023	SI	Black	3	GP350024			
05 Aug 2023	SI	Black	3	GP360024			
05 Aug 2023	SI	Black	3	GP370024			
05 Aug 2023	SI	Black	3	GP380024			
05 Aug 2023	SI	Black	3	GP390024			
05 Aug 2023	SI	Black	3	GP400024			
05 Aug 2023	SI	Black	3	GP410024			
05 Aug 2023	SI	Black	3	GP420024			
05 Aug 2023	SI	Black	3	GP430024			
05 Aug 2023	SI	Black	3	GP440024			
05 Aug 2023	SI	Black	-	GP450024			
05 Aug 2023	SI	Black	-	GP460024			
05 Aug 2023	SI	Black	-	GP470024			
05 Aug 2023	SI	Black	-	GP480024			
05 Aug 2023	SI	Black	-	GP490024			
05 Aug 2023	SI	Black	-	GP500024			
05 Aug 2023	SI	Black	-	GP510024			
05 Aug 2023	SI	Black	-	GP520024			
05 Aug 2023	SO	Black	-	GOPR1141			
05 Aug 2023	SO	Black	-	GP011141			

05 Aug 2023	SO	Black	-	GP021141			
05 Aug 2023	SO	Black	1	GP031141			
05 Aug 2023	SO	Black	1	GP041141			
05 Aug 2023	SO	Black	1	GP051141			
05 Aug 2023	SO	Black	1	GP061141			
05 Aug 2023	SO	Black	1	GP071141			
05 Aug 2023	SO	Black	1	GP081141			
05 Aug 2023	SO	Black	1	GP091141			
05 Aug 2023	SO	Black	1	GP101141			
05 Aug 2023	SO	Black	1	GP111141			
05 Aug 2023	SO	Black	1	GP121141			
05 Aug 2023	SO	Black	1	GP131141			
05 Aug 2023	SO	Black	1	GP141141			
05 Aug 2023	SO	Black	1	GP151141			
05 Aug 2023	SO	Black	1 / 2	GP161141			
05 Aug 2023	SO	Black	2	GP171141			
05 Aug 2023	SO	Black	2	GP181141			
05 Aug 2023	SO	Black	2	GP191141			
05 Aug 2023	SO	Black	2	GP201141			
05 Aug 2023	SO	Black	2	GP211141			
05 Aug 2023	SO	Black	2	GP221141			
05 Aug 2023	SO	Black	2	GP231141			
05 Aug 2023	SO	Black	2	GP241141			
05 Aug 2023	SO	Black	2	GP251141			
05 Aug 2023	SO	Black	2	GP261141			
05 Aug 2023	SO	Black	2	GP271141			
05 Aug 2023	SO	Black	2	GP281141			
05 Aug 2023	SO	Black	2	GP291141			
05 Aug 2023	SO	Black	2	GP301141			
05 Aug 2023	SO	Black	2	GP311141			
05 Aug 2023	SO	Black	2	GP321141			
05 Aug 2023	SO	Black	3	GP331141			
05 Aug 2023	SO	Black	3	GP341141			
05 Aug 2023	SO	Black	3	GP351141			
05 Aug 2023	SO	Black	3	GP361141			
05 Aug 2023	SO	Black	3	GP371141			
05 Aug 2023	SO	Black	3	GP381141			
05 Aug 2023	SO	Black	3	GP391141			
05 Aug 2023	SO	Black	3	GP401141			
05 Aug 2023	SO	Black	3	GP411141			
05 Aug 2023	SO	Black	3	GP421141			
05 Aug 2023	SO	Black	3	GP431141			
05 Aug 2023	SO	Black	3	GP441141			
05 Aug 2023	SO	Black	-	GP451141			
05 Aug 2023	SO	Black	-	GP461141			
05 Aug 2023	SO	Black	-	GP471141			
05 Aug 2023	SO	Black	-	GP481141			
05 Aug 2023	SO	Black	-	GP491141			
05 Aug 2023	SO	Black	-	GP501141			
05 Aug 2023	SO	Black	-	GP511141			
05 Aug 2023	SO	Black	-	GP521141			

Date	Net	Type	Shot	File	Time	Species	Escape
06 Aug 2023	PO	Grey	-	GOPR0011			
06 Aug 2023	PO	Grey	1	GP010011			
06 Aug 2023	PO	Grey	1	GP020011			
06 Aug 2023	PO	Grey	1	GP030011			
06 Aug 2023	PO	Grey	1	GP040011			
06 Aug 2023	PO	Grey	1	GP050011			
06 Aug 2023	PO	Grey	1	GP060011			
06 Aug 2023	PO	Grey	1	GP070011			
06 Aug 2023	PO	Grey	1	GP080011			
06 Aug 2023	PO	Grey	1	GP090011			

06 Aug 2023	PO	Grey	1	GP100011			
06 Aug 2023	PO	Grey	1	GP110011			
06 Aug 2023	PO	Grey	1	GP120011			
06 Aug 2023	PO	Grey	1	GP130011			
06 Aug 2023	PO	Grey	1	GP140011			
06 Aug 2023	PO	Grey	2	GP150011			
06 Aug 2023	PO	Grey	2	GP160011			
06 Aug 2023	PO	Grey	2	GP170011			
06 Aug 2023	PO	Grey	2	GP180011			
06 Aug 2023	PO	Grey	2	GP190011			
06 Aug 2023	PO	Grey	2	GP200011			
06 Aug 2023	PO	Grey	2	GP210011			
06 Aug 2023	PO	Grey	2	GP220011			
06 Aug 2023	PO	Grey	2	GP230011			
06 Aug 2023	PO	Grey	2	GP240011			
06 Aug 2023	PO	Grey	2	GP250011			
06 Aug 2023	PO	Grey	2	GP260011			
06 Aug 2023	PO	Grey	2	GP270011			
06 Aug 2023	PO	Grey	2	GP280011			
06 Aug 2023	PO	Grey	2 / 3	GP290011			
06 Aug 2023	PO	Grey	3	GP300011			
06 Aug 2023	PO	Grey	3	GP310011			
06 Aug 2023	PO	Grey	3	GP320011			
06 Aug 2023	PO	Grey	3	GP330011			
06 Aug 2023	PO	Grey	3	GP340011			
06 Aug 2023	PO	Grey	3	GP350011			
06 Aug 2023	PO	Grey	3	GP360011			
06 Aug 2023	PO	Grey	3	GP370011			
06 Aug 2023	PO	Grey	3	GP380011			
06 Aug 2023	PO	Grey	3	GP390011			
06 Aug 2023	PO	Grey	3	GP400011			
06 Aug 2023	PO	Grey	3	GP410011			
06 Aug 2023	PO	Grey	3	GP420011			
06 Aug 2023	PO	Grey	3	GP430011			
06 Aug 2023	PO	Grey	3	GP440011			
06 Aug 2023	PO	Grey	3	GP450011			
06 Aug 2023	PO	Grey	3	GP460011			
06 Aug 2023	PO	Grey	3	GP470011			
06 Aug 2023	PO	Grey	3	GP480011			
06 Aug 2023	PO	Grey	-	GP490011			
06 Aug 2023	PO	Grey	-	GP500011			
06 Aug 2023	PO	Grey	-	GP510011			
06 Aug 2023	PO	Grey	-	GP520011			
06 Aug 2023	PO	Grey	-	GP530011			
06 Aug 2023	PO	Grey	-	GP540011			
06 Aug 2023	PO	Grey	-	GP550011			
06 Aug 2023	PI	Grey	-	GOPR0114			
06 Aug 2023	PI	Grey	-	GP010114			
06 Aug 2023	PI	Grey	1	GP020114			
06 Aug 2023	PI	Grey	1	GP030114			
06 Aug 2023	PI	Grey	1	GP040114			
06 Aug 2023	PI	Grey	1	GP050114			
06 Aug 2023	PI	Grey	1	GP060114			
06 Aug 2023	PI	Grey	1	GP070114			
06 Aug 2023	PI	Grey	1	GP080114			
06 Aug 2023	PI	Grey	1	GP090114			
06 Aug 2023	PI	Grey	1	GP100114			
06 Aug 2023	PI	Grey	1	GP110114			
06 Aug 2023	PI	Grey	1	GP120114			
06 Aug 2023	PI	Grey	1	GP130114			
06 Aug 2023	PI	Grey	1	GP140114			
06 Aug 2023	PI	Grey	2	GP150114			
06 Aug 2023	PI	Grey	2	GP160114			

06 Aug 2023	PI	Grey	2	GP170114			
06 Aug 2023	PI	Grey	2	GP180114			
06 Aug 2023	PI	Grey	2	GP190114			
06 Aug 2023	PI	Grey	2	GP200114			
06 Aug 2023	PI	Grey	2	GP210114			
06 Aug 2023	PI	Grey	2	GP220114			
06 Aug 2023	PI	Grey	2	GP230114			
06 Aug 2023	PI	Grey	2	GP240114			
06 Aug 2023	PI	Grey	2	GP250114			
06 Aug 2023	PI	Grey	2	GP260114			
06 Aug 2023	PI	Grey	2	GP270114			
06 Aug 2023	PI	Grey	2	GP280114			
06 Aug 2023	PI	Grey	2 / 3	GP290114			
06 Aug 2023	PI	Grey	3	GP300114			
06 Aug 2023	PI	Grey	3	GP310114			
06 Aug 2023	PI	Grey	3	GP320114			
06 Aug 2023	PI	Grey	3	GP330114			
06 Aug 2023	PI	Grey	3	GP340114			
06 Aug 2023	PI	Grey	3	GP350114			
06 Aug 2023	PI	Grey	3	GP360114			
06 Aug 2023	PI	Grey	3	GP370114			
06 Aug 2023	PI	Grey	3	GP380114			
06 Aug 2023	PI	Grey	3	GP390114			
06 Aug 2023	PI	Grey	3	GP400114			
06 Aug 2023	PI	Grey	3	GP410114			
06 Aug 2023	PI	Grey	3	GP420114			
06 Aug 2023	PI	Grey	3	GP430114			
06 Aug 2023	PI	Grey	3	GP440114			
06 Aug 2023	PI	Grey	3	GP450114			
06 Aug 2023	PI	Grey	3	GP460114			
06 Aug 2023	PI	Grey	3	GP470114			
06 Aug 2023	PI	Grey	3	GP480114		Recording stopped	
06 Aug 2023	SI	Black	-	GOPR0025			
06 Aug 2023	SI	Black	-	GP010025			
06 Aug 2023	SI	Black	1	GP020025			
06 Aug 2023	SI	Black	1	GP030025			
06 Aug 2023	SI	Black	1	GP040025			
06 Aug 2023	SI	Black	1	GP050025			
06 Aug 2023	SI	Black	1	GP060025			
06 Aug 2023	SI	Black	1	GP070025			
06 Aug 2023	SI	Black	1	GP080025			
06 Aug 2023	SI	Black	1	GP090025			
06 Aug 2023	SI	Black	1	GP100025			
06 Aug 2023	SI	Black	1	GP110025			
06 Aug 2023	SI	Black	1	GP120025			
06 Aug 2023	SI	Black	1	GP130025			
06 Aug 2023	SI	Black	1	GP140025			
06 Aug 2023	SI	Black	1 / 2	GP150025			
06 Aug 2023	SI	Black	2	GP160025			
06 Aug 2023	SI	Black	2	GP170025			
06 Aug 2023	SI	Black	2	GP180025			
06 Aug 2023	SI	Black	2	GP190025			
06 Aug 2023	SI	Black	2	GP200025			
06 Aug 2023	SI	Black	2	GP210025			
06 Aug 2023	SI	Black	2	GP220025			
06 Aug 2023	SI	Black	2	GP230025			
06 Aug 2023	SI	Black	2	GP240025			
06 Aug 2023	SI	Black	2	GP250025			
06 Aug 2023	SI	Black	2	GP260025			
06 Aug 2023	SI	Black	2	GP270025			
06 Aug 2023	SI	Black	2	GP280025			
06 Aug 2023	SI	Black	2 / 3	GP290025			
06 Aug 2023	SI	Black	3	GP300025			

06 Aug 2023	SI	Black	3	GP310025			
06 Aug 2023	SI	Black	3	GP320025			
06 Aug 2023	SI	Black	3	GP330025			
06 Aug 2023	SI	Black	3	GP340025			
06 Aug 2023	SI	Black	3	GP350025			
06 Aug 2023	SI	Black	3	GP360025			
06 Aug 2023	SI	Black	3	GP370025			
06 Aug 2023	SI	Black	3	GP380025			
06 Aug 2023	SI	Black	3	GP390025			
06 Aug 2023	SI	Black	3	GP400025			
06 Aug 2023	SI	Black	3	GP410025			
06 Aug 2023	SI	Black	3	GP420025			
06 Aug 2023	SI	Black	3	GP430025			
06 Aug 2023	SI	Black	3	GP440025			
06 Aug 2023	SI	Black	3	GP450025			
06 Aug 2023	SI	Black	3	GP460025			
06 Aug 2023	SI	Black	3	GP470025			
06 Aug 2023	SI	Black	3	GP480025			
06 Aug 2023	SI	Black	-	GP490025			
06 Aug 2023	SI	Black	-	GP500025			
06 Aug 2023	SI	Black	-	GP510025			
06 Aug 2023	SI	Black	-	GP520025			
06 Aug 2023	SI	Black	-	GP530025			
06 Aug 2023	SI	Black	-	GP540025			
06 Aug 2023	SI	Black	-	GP550025			
06 Aug 2023	SO	Black	-	GOPR1143			
06 Aug 2023	SO	Black	-	GP011143			
06 Aug 2023	SO	Black	1	GP021143			
06 Aug 2023	SO	Black	1	GP031143			
06 Aug 2023	SO	Black	1	GP041143			
06 Aug 2023	SO	Black	1	GP051143			
06 Aug 2023	SO	Black	1	GP061143			
06 Aug 2023	SO	Black	1	GP071143			
06 Aug 2023	SO	Black	-	GP081143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP091143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP101143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP111143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP121143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP131143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP141143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP151143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP161143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP171143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP181143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP191143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP201143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP211143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP221143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP231143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP241143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP251143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP261143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP271143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP281143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP291143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP301143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP311143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP321143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP331143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP341143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP351143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP361143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP371143		Files not copied to HD	

06 Aug 2023	SO	Black	-	GP381143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP391143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP401143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP411143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP421143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP431143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP441143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP451143		Files not copied to HD	
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06 Aug 2023	SO	Black	-	GP471143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP481143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP491143		Files not copied to HD	
06 Aug 2023	SO	Black	-	GP501143			
06 Aug 2023	SO	Black	-	GP511143			
06 Aug 2023	SO	Black	-	GP521143			
06 Aug 2023	SO	Black	-	GP531143			
06 Aug 2023	SO	Black	-	GP541143			
06 Aug 2023	SO	Black	-	GP551143			

Date	Net	Type	Shot	File	Time	Species	Escape
07 Aug 2023	PO	Grey	-	GOPR0012			
07 Aug 2023	PO	Grey	-	GP010012			
07 Aug 2023	PO	Grey	1	GP020012			
07 Aug 2023	PO	Grey	1	GP030012			
07 Aug 2023	PO	Grey	1	GP040012			
07 Aug 2023	PO	Grey	1	GP050012			
07 Aug 2023	PO	Grey	1	GP060012			
07 Aug 2023	PO	Grey	1	GP070012			
07 Aug 2023	PO	Grey	1	GP080012			
07 Aug 2023	PO	Grey	1	GP090012			
07 Aug 2023	PO	Grey	1	GP100012			
07 Aug 2023	PO	Grey	1	GP110012			
07 Aug 2023	PO	Grey	1	GP120012			
07 Aug 2023	PO	Grey	1	GP130012			
07 Aug 2023	PO	Grey	1	GP140012			
07 Aug 2023	PO	Grey	1	GP150012			
07 Aug 2023	PO	Grey	2	GP160012			
07 Aug 2023	PO	Grey	2	GP170012			
07 Aug 2023	PO	Grey	2	GP180012			
07 Aug 2023	PO	Grey	2	GP190012			
07 Aug 2023	PO	Grey	2	GP200012			
07 Aug 2023	PO	Grey	2	GP210012			
07 Aug 2023	PO	Grey	2	GP220012			
07 Aug 2023	PO	Grey	2	GP230012			
07 Aug 2023	PO	Grey	2	GP240012			
07 Aug 2023	PO	Grey	2	GP250012			
07 Aug 2023	PO	Grey	2	GP260012			
07 Aug 2023	PO	Grey	2	GP270012			
07 Aug 2023	PO	Grey	2	GP280012			
07 Aug 2023	PO	Grey	2	GP290012			
07 Aug 2023	PO	Grey	2 / 3	GP300012			
07 Aug 2023	PO	Grey	3	GP310012			
07 Aug 2023	PO	Grey	3	GP320012			
07 Aug 2023	PO	Grey	3	GP330012			
07 Aug 2023	PO	Grey	3	GP340012			
07 Aug 2023	PO	Grey	3	GP350012			
07 Aug 2023	PO	Grey	3	GP360012			
07 Aug 2023	PO	Grey	3	GP370012			
07 Aug 2023	PO	Grey	3	GP380012			
07 Aug 2023	PO	Grey	3	GP390012			
07 Aug 2023	PO	Grey	3	GP400012			
07 Aug 2023	PO	Grey	3	GP410012			
07 Aug 2023	PO	Grey	3	GP420012			

07 Aug 2023	PO	Grey	3	GP430012			
07 Aug 2023	PO	Grey	3	GP440012			
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07 Aug 2023	PO	Grey	3	GP460012			
07 Aug 2023	PO	Grey	3	GP470012			
07 Aug 2023	PO	Grey	3	GP480012			
07 Aug 2023	PO	Grey	-	GP490012			
07 Aug 2023	PO	Grey	-	GP500012			
07 Aug 2023	PO	Grey	-	GP510012			
07 Aug 2023	PO	Grey	-	GP520012			
07 Aug 2023	PO	Grey	-	GP530012			
07 Aug 2023	PO	Grey	-	GP540012			
07 Aug 2023	PO	Grey	-	GP550012			
07 Aug 2023	PO	Grey	-	GP560012			
07 Aug 2023	PI	Grey	-	GOPR0116			
07 Aug 2023	PI	Grey	-	GP010116			
07 Aug 2023	PI	Grey	1	GP020116			
07 Aug 2023	PI	Grey	1	GP030116			
07 Aug 2023	PI	Grey	1	GP040116			
07 Aug 2023	PI	Grey	1	GP050116			
07 Aug 2023	PI	Grey	1	GP060116			
07 Aug 2023	PI	Grey	1	GP070116			
07 Aug 2023	PI	Grey	1	GP080116			
07 Aug 2023	PI	Grey	1	GP090116			
07 Aug 2023	PI	Grey	1	GP100116			
07 Aug 2023	PI	Grey	1	GP110116			
07 Aug 2023	PI	Grey	1	GP120116			
07 Aug 2023	PI	Grey	1	GP130116			
07 Aug 2023	PI	Grey	1	GP140116			
07 Aug 2023	PI	Grey	1	GP150116			
07 Aug 2023	PI	Grey	2	GP160116			
07 Aug 2023	PI	Grey	2	GP170116			
07 Aug 2023	PI	Grey	2	GP180116			
07 Aug 2023	PI	Grey	2	GP190116			
07 Aug 2023	PI	Grey	2	GP200116			
07 Aug 2023	PI	Grey	2	GP210116			
07 Aug 2023	PI	Grey	2	GP220116			
07 Aug 2023	PI	Grey	2	GP230116			
07 Aug 2023	PI	Grey	2	GP240116			
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07 Aug 2023	PI	Grey	2	GP260116			
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07 Aug 2023	PI	Grey	2	GP300116			
07 Aug 2023	PI	Grey	3	GP310116			
07 Aug 2023	PI	Grey	3	GP320116			
07 Aug 2023	PI	Grey	3	GP330116			
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07 Aug 2023	PI	Grey	3	GP410116			
07 Aug 2023	PI	Grey	3	GP420116			
07 Aug 2023	PI	Grey	3	GP430116			
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07 Aug 2023	PI	Grey	3	GP460116			
07 Aug 2023	PI	Grey	3	GP470116			
07 Aug 2023	PI	Grey	3	GP480116			

07 Aug 2023	PI	Grey	-	GP490116			
07 Aug 2023	PI	Grey	-	GP500116			
07 Aug 2023	PI	Grey	-	GP510116			
07 Aug 2023	PI	Grey	-	GP520116			
07 Aug 2023	PI	Grey	-	GP530116			
07 Aug 2023	PI	Grey	-	GP540116			
07 Aug 2023	PI	Grey	-	GP550116			
07 Aug 2023	PI	Grey	-	GP560116			
07 Aug 2023	SI	Black	-	GOPR0026			
07 Aug 2023	SI	Black	-	GP010026			
07 Aug 2023	SI	Black	-	GP020026			
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07 Aug 2023	SI	Black	3	GP320026			
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07 Aug 2023	SI	Black	3	GP470026			
07 Aug 2023	SI	Black	3	GP480026			
07 Aug 2023	SI	Black	-	GP490026			
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07 Aug 2023	SI	Black	-	GP510026			
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07 Aug 2023	SI	Black	-	GP540026			

07 Aug 2023	SI	Black	-	GP550026			
07 Aug 2023	SI	Black	-	GP560026			
07 Aug 2023	SO	Black	-	GOPR1144			
07 Aug 2023	SO	Black	-	GP011144			
07 Aug 2023	SO	Black	-	GP021144			
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07 Aug 2023	SO	Black	1	GP091144			
07 Aug 2023	SO	Black	1	GP101144			
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07 Aug 2023	SO	Black	1	GP151144			
07 Aug 2023	SO	Black	1 / 2	GP161144			
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07 Aug 2023	SO	Black	3	GP411144			
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07 Aug 2023	SO	Black	3	GP471144			
07 Aug 2023	SO	Black	3	GP481144			
07 Aug 2023	SO	Black	-	GP491144			
07 Aug 2023	SO	Black	-	GP501144			
07 Aug 2023	SO	Black	-	GP511144			
07 Aug 2023	SO	Black	-	GP521144			
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07 Aug 2023	SO	Black	-	GP561144			

Date	Net	Type	Shot	File	Time	Species	Escape
08 Aug 2023	PO	Grey	-	GOPR0013			
08 Aug 2023	PO	Grey	1	GP010013			

08 Aug 2023	PO	Grey	1	GP020013			
08 Aug 2023	PO	Grey	1	GP030013			
08 Aug 2023	PO	Grey	1	GP040013			
08 Aug 2023	PO	Grey	1	GP050013			
08 Aug 2023	PO	Grey	1	GP060013			
08 Aug 2023	PO	Grey	1	GP070013			
08 Aug 2023	PO	Grey	1	GP080013			
08 Aug 2023	PO	Grey	1	GP090013			
08 Aug 2023	PO	Grey	1	GP100013			
08 Aug 2023	PO	Grey	1	GP110013			
08 Aug 2023	PO	Grey	1	GP120013			
08 Aug 2023	PO	Grey	1	GP130013			
08 Aug 2023	PO	Grey	1	GP140013			
08 Aug 2023	PO	Grey	1	GP150013			
08 Aug 2023	PO	Grey	1 / 2	GP160013			
08 Aug 2023	PO	Grey	2	GP170013			
08 Aug 2023	PO	Grey	2	GP180013			
08 Aug 2023	PO	Grey	2	GP190013			
08 Aug 2023	PO	Grey	2	GP200013			
08 Aug 2023	PO	Grey	2	GP210013			
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08 Aug 2023	PO	Grey	2	GP260013			
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08 Aug 2023	PO	Grey	2	GP280013			
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08 Aug 2023	PO	Grey	2	GP300013			
08 Aug 2023	PO	Grey	2	GP310013			
08 Aug 2023	PO	Grey	2 / 3	GP320013			
08 Aug 2023	PO	Grey	3	GP330013			
08 Aug 2023	PO	Grey	3	GP340013			
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08 Aug 2023	PO	Grey	3	GP410013			
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08 Aug 2023	PO	Grey	-	GP510013			
08 Aug 2023	PO	Grey	-	GP520013			
08 Aug 2023	PI	Grey	-	GOPR0117			
08 Aug 2023	PI	Grey	1	GP010117			
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08 Aug 2023	PI	Grey	1	GP030117			
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08 Aug 2023	PI	Grey	1	GP070117			
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08 Aug 2023	PI	Grey	1	GP100117			
08 Aug 2023	PI	Grey	1	GP110117			

08 Aug 2023	PI	Grey	1	GP120117			
08 Aug 2023	PI	Grey	1	GP130117			
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08 Aug 2023	PI	Grey	-	GP480117			
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08 Aug 2023	PI	Grey	-	GP500117			
08 Aug 2023	PI	Grey	-	GP510117			
08 Aug 2023	PI	Grey	-	GP520117			
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08 Aug 2023	SI	Black	2	GP200027			
08 Aug 2023	SI	Black	2	GP210027			

08 Aug 2023	SI	Black	2	GP220027			
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08 Aug 2023	SI	Black	2	GP300027			
08 Aug 2023	SI	Black	2	GP310027			
08 Aug 2023	SI	Black	2	GP320027			
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08 Aug 2023	SI	Black	3	GP460027			
08 Aug 2023	SI	Black	3	GP470027			
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08 Aug 2023	SI	Black	-	GP510027			
08 Aug 2023	SI	Black	-	GP520027			
08 Aug 2023	SO	Black	-	GOPR1145			
08 Aug 2023	SO	Black	-	GP011145			
08 Aug 2023	SO	Black	1	GP021145			
08 Aug 2023	SO	Black	1	GP031145			
08 Aug 2023	SO	Black	1	GP041145			
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08 Aug 2023	SO	Black	1	GP101145			
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08 Aug 2023	SO	Black	1	GP151145			
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08 Aug 2023	SO	Black	2	GP171145			
08 Aug 2023	SO	Black	2	GP181145			
08 Aug 2023	SO	Black	2	GP191145			
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Date	Net	Type	Shot	File	Time	Species	Escape
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09 Aug 2023	PO	Grey	1	GP040015			
09 Aug 2023	PO	Grey	1	GP050015			
09 Aug 2023	PO	Grey	1	GP060015			
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09 Aug 2023	PO	Grey	1	GP120015			
09 Aug 2023	PO	Grey	1	GP130015			
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09 Aug 2023	PO	Grey	1	GP150015			
09 Aug 2023	PO	Grey	1	GP160015			
09 Aug 2023	PO	Grey	1 / 2	GP170015			
09 Aug 2023	PO	Grey	2	GP180015			
09 Aug 2023	PO	Grey	2	GP190015			
09 Aug 2023	PO	Grey	2	GP200015			
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09 Aug 2023	PO	Grey	2	GP320015			
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09 Aug 2023	PI	Grey	1	GP030119			
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09 Aug 2023	PI	Grey	-	GP510119			
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09 Aug 2023	SO	Black	1	GP161146	13:29	Sawfish (AC) 2.5m, meshed main net near TED flaps	No
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Date	Net	Type	Shot	File	Time	Species	Escape
10 Aug 2023	PO	Grey	-	GOPR0120			
10 Aug 2023	PO	Grey	-	GP010120			
10 Aug 2023	PO	Grey	1	GP020120			
10 Aug 2023	PO	Grey	1	GP030120			
10 Aug 2023	PO	Grey	1	GP040120			
10 Aug 2023	PO	Grey	1	GP050120			
10 Aug 2023	PO	Grey	1	GP060120			
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10 Aug 2023	PO	Grey	1	GP080120			
10 Aug 2023	PO	Grey	1	GP090120			
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10 Aug 2023	PO	Grey	1	GP150120			
10 Aug 2023	PO	Grey	1	GP160120			

10 Aug 2023	PO	Grey	1	GP170120			
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10 Aug 2023	SO	Black	-	GP491147			
10 Aug 2023	SO	Black	-	GP501147			
10 Aug 2023	SO	Black	-	GP511147			
10 Aug 2023	SO	Black	-	GP521147			

Date	Net	Type	Shot	File	Time	Species	Escape
11 Aug 2023	PO	Grey	-	GOPR0017			
11 Aug 2023	PO	Grey	1	GP010017			
11 Aug 2023	PO	Grey	1	GP020017			
11 Aug 2023	PO	Grey	1	GP030017			
11 Aug 2023	PO	Grey	1	GP040017			
11 Aug 2023	PO	Grey	1	GP050017			
11 Aug 2023	PO	Grey	1	GP060017			
11 Aug 2023	PO	Grey	1	GP070017			
11 Aug 2023	PO	Grey	1	GP080017			
11 Aug 2023	PO	Grey	1	GP090017			
11 Aug 2023	PO	Grey	1	GP100017			
11 Aug 2023	PO	Grey	1	GP110017			
11 Aug 2023	PO	Grey	1	GP120017			
11 Aug 2023	PO	Grey	1	GP130017			
11 Aug 2023	PO	Grey	1	GP140017			
11 Aug 2023	PO	Grey	1	GP150017			
11 Aug 2023	PO	Grey	1	GP160017			
11 Aug 2023	PO	Grey	2	GP170017			
11 Aug 2023	PO	Grey	2	GP180017			
11 Aug 2023	PO	Grey	2	GP190017			
11 Aug 2023	PO	Grey	2	GP200017			
11 Aug 2023	PO	Grey	2	GP210017			
11 Aug 2023	PO	Grey	2	GP220017			
11 Aug 2023	PO	Grey	2	GP230017			
11 Aug 2023	PO	Grey	2	GP240017			
11 Aug 2023	PO	Grey	2	GP250017			
11 Aug 2023	PO	Grey	2	GP260017			
11 Aug 2023	PO	Grey	2	GP270017			
11 Aug 2023	PO	Grey	2	GP280017			
11 Aug 2023	PO	Grey	2	GP290017			
11 Aug 2023	PO	Grey	2	GP300017			
11 Aug 2023	PO	Grey	2	GP310017			
11 Aug 2023	PO	Grey	2	GP320017			
11 Aug 2023	PO	Grey	3	GP330017			
11 Aug 2023	PO	Grey	3	GP340017			
11 Aug 2023	PO	Grey	3	GP350017			
11 Aug 2023	PO	Grey	3	GP360017			
11 Aug 2023	PO	Grey	3	GP370017			
11 Aug 2023	PO	Grey	3	GP380017			
11 Aug 2023	PO	Grey	3	GP390017			
11 Aug 2023	PO	Grey	3	GP400017			
11 Aug 2023	PO	Grey	3	GP410017			
11 Aug 2023	PO	Grey	3	GP420017			
11 Aug 2023	PO	Grey	3	GP430017			
11 Aug 2023	PO	Grey	3	GP440017			
11 Aug 2023	PO	Grey	3	GP450017			
11 Aug 2023	PO	Grey	3	GP460017			
11 Aug 2023	PO	Grey	3	GP470017			
11 Aug 2023	PO	Grey	-	GP480017			
11 Aug 2023	PO	Grey	-	GP490017			
11 Aug 2023	PO	Grey	-	GP500017			
11 Aug 2023	PO	Grey	-	GP510017			
11 Aug 2023	PI	Grey	-	GOPR0121			
11 Aug 2023	PI	Grey	1	GP010121			

11 Aug 2023	PI	Grey	1	GP020121			
11 Aug 2023	PI	Grey	1	GP030121			
11 Aug 2023	PI	Grey	1	GP040121			
11 Aug 2023	PI	Grey	1	GP050121			
11 Aug 2023	PI	Grey	1	GP060121			
11 Aug 2023	PI	Grey	1	GP070121			
11 Aug 2023	PI	Grey	1	GP080121			
11 Aug 2023	PI	Grey	1	GP090121			
11 Aug 2023	PI	Grey	1	GP100121			
11 Aug 2023	PI	Grey	1	GP110121			
11 Aug 2023	PI	Grey	1	GP120121			
11 Aug 2023	PI	Grey	1	GP130121			
11 Aug 2023	PI	Grey	1	GP140121			
11 Aug 2023	PI	Grey	1	GP150121			
11 Aug 2023	PI	Grey	1	GP160121			
11 Aug 2023	PI	Grey	2	GP170121			
11 Aug 2023	PI	Grey	2	GP180121			
11 Aug 2023	PI	Grey	2	GP190121			
11 Aug 2023	PI	Grey	2	GP200121			
11 Aug 2023	PI	Grey	2	GP210121			
11 Aug 2023	PI	Grey	2	GP220121			
11 Aug 2023	PI	Grey	2	GP230121			
11 Aug 2023	PI	Grey	2	GP240121			
11 Aug 2023	PI	Grey	2	GP250121			
11 Aug 2023	PI	Grey	2	GP260121			
11 Aug 2023	PI	Grey	2	GP270121			
11 Aug 2023	PI	Grey	2	GP280121			
11 Aug 2023	PI	Grey	2	GP290121			
11 Aug 2023	PI	Grey	2	GP300121			
11 Aug 2023	PI	Grey	2	GP310121			
11 Aug 2023	PI	Grey	2	GP320121			
11 Aug 2023	PI	Grey	3	GP330121			
11 Aug 2023	PI	Grey	3	GP340121			
11 Aug 2023	PI	Grey	3	GP350121			
11 Aug 2023	PI	Grey	3	GP360121			
11 Aug 2023	PI	Grey	3	GP370121			
11 Aug 2023	PI	Grey	3	GP380121			
11 Aug 2023	PI	Grey	3	GP390121			
11 Aug 2023	PI	Grey	3	GP400121			
11 Aug 2023	PI	Grey	3	GP410121			
11 Aug 2023	PI	Grey	3	GP420121			
11 Aug 2023	PI	Grey	3	GP430121			
11 Aug 2023	PI	Grey	3	GP440121			
11 Aug 2023	PI	Grey	3	GP450121			
11 Aug 2023	PI	Grey	3	GP460121			
11 Aug 2023	PI	Grey	3	GP470121			
11 Aug 2023	PI	Grey	-	GP480121			
11 Aug 2023	PI	Grey	-	GP490121			
11 Aug 2023	PI	Grey	-	GP500121			
11 Aug 2023	PI	Grey	-	GP510121			
11 Aug 2023	SI	Black	-	GOPR0030		Files not copied to HD	
11 Aug 2023	SI	Black	-	GP010030		Files not copied to HD	
11 Aug 2023	SI	Black	-	GP020030		Files not copied to HD	
11 Aug 2023	SI	Black	-	GP030030		Files not copied to HD	
11 Aug 2023	SI	Black	-	GP040030		Files not copied to HD	
11 Aug 2023	SI	Black	-	GP050030		Files not copied to HD	
11 Aug 2023	SI	Black	1	GP060030			
11 Aug 2023	SI	Black	1	GP070030			
11 Aug 2023	SI	Black	1	GP080030			
11 Aug 2023	SI	Black	1	GP090030			
11 Aug 2023	SI	Black	1	GP100030			
11 Aug 2023	SI	Black	1	GP110030			
11 Aug 2023	SI	Black	1	GP120030			

11 Aug 2023	SI	Black	1	GP130030			
11 Aug 2023	SI	Black	1	GP140030			
11 Aug 2023	SI	Black	1	GP150030			
11 Aug 2023	SI	Black	1	GP160030			
11 Aug 2023	SI	Black	2	GP170030			
11 Aug 2023	SI	Black	2	GP180030			
11 Aug 2023	SI	Black	2	GP190030			
11 Aug 2023	SI	Black	2	GP200030			
11 Aug 2023	SI	Black	2	GP210030			
11 Aug 2023	SI	Black	2	GP220030			
11 Aug 2023	SI	Black	2	GP230030			
11 Aug 2023	SI	Black	2	GP240030			
11 Aug 2023	SI	Black	2	GP250030			
11 Aug 2023	SI	Black	2	GP260030			
11 Aug 2023	SI	Black	2	GP270030			
11 Aug 2023	SI	Black	2	GP280030			
11 Aug 2023	SI	Black	2	GP290030			
11 Aug 2023	SI	Black	2	GP300030			
11 Aug 2023	SI	Black	2	GP310030			
11 Aug 2023	SI	Black	2	GP320030			
11 Aug 2023	SI	Black	3	GP330030			
11 Aug 2023	SI	Black	3	GP340030			
11 Aug 2023	SI	Black	3	GP350030			
11 Aug 2023	SI	Black	3	GP360030			
11 Aug 2023	SI	Black	3	GP370030			
11 Aug 2023	SI	Black	3	GP380030			
11 Aug 2023	SI	Black	-	GP390030		Files not copied to HD	
11 Aug 2023	SI	Black	-	GP400030		Files not copied to HD	
11 Aug 2023	SI	Black	-	GP410030		Files not copied to HD	
11 Aug 2023	SI	Black	-	GP420030		Files not copied to HD	
11 Aug 2023	SI	Black	-	GP430030		Files not copied to HD	
11 Aug 2023	SI	Black	-	GP440030		Files not copied to HD	
11 Aug 2023	SI	Black	-	GP450030		Files not copied to HD	
11 Aug 2023	SI	Black	-	GP460030		Files not copied to HD	
11 Aug 2023	SI	Black	-	GP470030		Files not copied to HD	
11 Aug 2023	SI	Black	-	GP480030		Files not copied to HD	
11 Aug 2023	SI	Black	-	GP490030		Files not copied to HD	
11 Aug 2023	SI	Black	-	GP500030		Files not copied to HD	
11 Aug 2023	SI	Black	-	GP510030		Files not copied to HD	
11 Aug 2023	SO	Black	-	GOPR1148		Lights not plugged in	
11 Aug 2023	SO	Black	-	GP011148		Lights not plugged in	
11 Aug 2023	SO	Black	1	GP021148		Lights not plugged in	
11 Aug 2023	SO	Black	1	GP031148		Lights not plugged in	
11 Aug 2023	SO	Black	1	GP041148		Lights not plugged in	
11 Aug 2023	SO	Black	1	GP051148		Lights not plugged in	
11 Aug 2023	SO	Black	1	GP061148		Lights not plugged in	
11 Aug 2023	SO	Black	1	GP071148		Lights not plugged in	
11 Aug 2023	SO	Black	1	GP081148		Lights not plugged in	
11 Aug 2023	SO	Black	1	GP091148		Lights not plugged in	
11 Aug 2023	SO	Black	1	GP101148		Lights not plugged in	
11 Aug 2023	SO	Black	1	GP111148		Lights not plugged in	
11 Aug 2023	SO	Black	1	GP121148		Lights not plugged in	
11 Aug 2023	SO	Black	1	GP131148		Lights not plugged in	
11 Aug 2023	SO	Black	2	GP141148		Lights not plugged in	
11 Aug 2023	SO	Black	2	GP151148		Lights not plugged in	
11 Aug 2023	SO	Black	2	GP161148		Lights not plugged in	
11 Aug 2023	SO	Black	2	GP171148		Lights not plugged in	
11 Aug 2023	SO	Black	2	GP181148		Lights not plugged in	
11 Aug 2023	SO	Black	2	GP191148		Lights not plugged in	
11 Aug 2023	SO	Black	2	GP201148		Lights not plugged in	
11 Aug 2023	SO	Black	2	GP211148		Lights not plugged in	
11 Aug 2023	SO	Black	2	GP221148		Lights not plugged in	
11 Aug 2023	SO	Black	2	GP231148		Lights not plugged in	

11 Aug 2023	SO	Black	2	GP241148		Lights not plugged in	
11 Aug 2023	SO	Black	2 / 3	GP251148		Lights not plugged in	
11 Aug 2023	SO	Black	3	GP261148		Lights not plugged in	
11 Aug 2023	SO	Black	3	GP271148		Lights not plugged in	
11 Aug 2023	SO	Black	3	GP281148		Lights not plugged in	
11 Aug 2023	SO	Black	3	GP291148		Lights not plugged in	
11 Aug 2023	SO	Black	3	GP301148		Lights not plugged in	
11 Aug 2023	SO	Black	3	GP311148		Lights not plugged in	
11 Aug 2023	SO	Black	3	GP321148		Lights not plugged in	
11 Aug 2023	SO	Black	3	GP331148		Lights not plugged in	
11 Aug 2023	SO	Black	3	GP341148		Lights not plugged in	
11 Aug 2023	SO	Black	3	GP351148		Lights not plugged in	
11 Aug 2023	SO	Black	3	GP361148		Lights not plugged in	
11 Aug 2023	SO	Black	3	GP371148		Lights not plugged in	
11 Aug 2023	SO	Black	3	GP381148		Lights not plugged in	
11 Aug 2023	SO	Black	3	GP391148		Lights not plugged in	
11 Aug 2023	SO	Black	3	GP401148		Lights not plugged in	
11 Aug 2023	SO	Black	3	GP411148		Lights not plugged in	
11 Aug 2023	SO	Black	3	GP421148		Lights not plugged in	
11 Aug 2023	SO	Black	-	GP431148		Lights not plugged in	
11 Aug 2023	SO	Black	-	GP441148		Lights not plugged in	
11 Aug 2023	SO	Black	-	GP451148		Lights not plugged in	
11 Aug 2023	SO	Black	-	GP461148		Lights not plugged in	

Date	Net	Type	Shot	File	Time	Species	Escape
12 Aug 2023	PO	Grey	-	GOPR0122		Battery not charged	
12 Aug 2023	PO	Grey	1	GP010122			
12 Aug 2023	PO	Grey	1	GP020122			
12 Aug 2023	PO	Grey	1	GP030122			
12 Aug 2023	PO	Grey	1	GP040122		Lights out	
12 Aug 2023	PO	Grey	1	GP050122		Lights out	
12 Aug 2023	PO	Grey	1	GP060122		Lights out	
12 Aug 2023	PO	Grey	1	GP070122		Lights out	
12 Aug 2023	PO	Grey	1	GP080122		File corrupted	
12 Aug 2023	PO	Grey	1	GP090122		File not copied to HD	
12 Aug 2023	PO	Grey	1	GP100122		Lights out	
12 Aug 2023	PO	Grey	1	GP110122		Lights out	
12 Aug 2023	PO	Grey	1	GP120122		Lights out	
12 Aug 2023	PO	Grey	1	GP130122		Lights out	
12 Aug 2023	PO	Grey	1	GP140122		Lights out	
12 Aug 2023	PO	Grey	1	GP150122		Lights out	
12 Aug 2023	PO	Grey	1	GP160122		Lights out	
12 Aug 2023	PO	Grey	2	GP170122		Lights out	
12 Aug 2023	PO	Grey	2	GP180122		Lights out	
12 Aug 2023	PO	Grey	2	GP190122		Lights out	
12 Aug 2023	PO	Grey	2	GP200122		Lights out	
12 Aug 2023	PO	Grey	2	GP210122		Recording stopped	
12 Aug 2023	PI	Grey	-	GOPR0018			
12 Aug 2023	PI	Grey	1	GP010018			
12 Aug 2023	PI	Grey	1	GP020018			
12 Aug 2023	PI	Grey	1	GP030018			
12 Aug 2023	PI	Grey	1	GP040018			
12 Aug 2023	PI	Grey	1	GP050018			
12 Aug 2023	PI	Grey	1	GP060018			
12 Aug 2023	PI	Grey	1	GP070018			
12 Aug 2023	PI	Grey	1	GP080018			
12 Aug 2023	PI	Grey	1	GP090018			
12 Aug 2023	PI	Grey	1	GP100018			
12 Aug 2023	PI	Grey	1	GP110018			
12 Aug 2023	PI	Grey	1	GP120018			
12 Aug 2023	PI	Grey	1	GP130018			
12 Aug 2023	PI	Grey	-	GP140018		File not copied to HD	
12 Aug 2023	PI	Grey	-	GP150018		File not copied to HD	

12 Aug 2023	PI	Grey	-	GP160018		File not copied to HD	
12 Aug 2023	PI	Grey	-	GP170018		File not copied to HD	
12 Aug 2023	PI	Grey	-	GP180018		File not copied to HD	
12 Aug 2023	PI	Grey	2	GP190018			
12 Aug 2023	PI	Grey	2	GP200018			
12 Aug 2023	PI	Grey	2	GP210018			
12 Aug 2023	PI	Grey	2	GP220018			
12 Aug 2023	PI	Grey	2	GP230018			
12 Aug 2023	PI	Grey	2	GP240018			
12 Aug 2023	PI	Grey	2	GP250018			
12 Aug 2023	PI	Grey	2	GP260018			
12 Aug 2023	PI	Grey	2	GP270018			
12 Aug 2023	PI	Grey	2	GP280018			
12 Aug 2023	PI	Grey	2	GP290018			
12 Aug 2023	PI	Grey	2	GP300018			
12 Aug 2023	PI	Grey	2 / 3	GP310018			
12 Aug 2023	PI	Grey	3	GP320018			
12 Aug 2023	PI	Grey	3	GP330018			
12 Aug 2023	PI	Grey	3	GP340018			
12 Aug 2023	PI	Grey	3	GP350018			
12 Aug 2023	PI	Grey	3	GP360018			
12 Aug 2023	PI	Grey	3	GP370018			
12 Aug 2023	PI	Grey	3	GP380018			
12 Aug 2023	PI	Grey	3	GP390018			
12 Aug 2023	PI	Grey	3	GP400018			
12 Aug 2023	PI	Grey	3	GP410018			
12 Aug 2023	PI	Grey	3	GP420018			
12 Aug 2023	PI	Grey	3	GP430018			
12 Aug 2023	PI	Grey	3	GP440018			
12 Aug 2023	PI	Grey	3	GP450018			
12 Aug 2023	PI	Grey	3	GP460018			
12 Aug 2023	PI	Grey	-	GP470018			
12 Aug 2023	PI	Grey	-	GP480018			
12 Aug 2023	PI	Grey	-	GP490018			
12 Aug 2023	PI	Grey	-	GP500018			
12 Aug 2023	PI	Grey	-	GP510018			
12 Aug 2023	PI	Grey	-	GP520018			
12 Aug 2023	SI	Black	-	GOPR0031			
12 Aug 2023	SI	Black	-	GP010031			
12 Aug 2023	SI	Black	1	GP020031			
12 Aug 2023	SI	Black	1	GP030031			
12 Aug 2023	SI	Black	1	GP040031			
12 Aug 2023	SI	Black	1	GP050031			
12 Aug 2023	SI	Black	1	GP060031			
12 Aug 2023	SI	Black	1	GP070031			
12 Aug 2023	SI	Black	1	GP080031			
12 Aug 2023	SI	Black	1	GP090031			
12 Aug 2023	SI	Black	1	GP100031			
12 Aug 2023	SI	Black	1	GP110031			
12 Aug 2023	SI	Black	1	GP120031			
12 Aug 2023	SI	Black	1	GP130031			
12 Aug 2023	SI	Black	1	GP140031			
12 Aug 2023	SI	Black	1	GP150031			
12 Aug 2023	SI	Black	1	GP160031			
12 Aug 2023	SI	Black	1 / 2	GP170031			
12 Aug 2023	SI	Black	2	GP180031			
12 Aug 2023	SI	Black	2	GP190031			
12 Aug 2023	SI	Black	2	GP200031			
12 Aug 2023	SI	Black	2	GP210031			
12 Aug 2023	SI	Black	2	GP220031			
12 Aug 2023	SI	Black	2	GP230031			
12 Aug 2023	SI	Black	2	GP240031			
12 Aug 2023	SI	Black	2	GP250031			

12 Aug 2023	SI	Black	2	GP260031			
12 Aug 2023	SI	Black	2	GP270031			
12 Aug 2023	SI	Black	2	GP280031			
12 Aug 2023	SI	Black	2	GP290031			
12 Aug 2023	SI	Black	2	GP300031			
12 Aug 2023	SI	Black	2 / 3	GP310031			
12 Aug 2023	SI	Black	3	GP320031			
12 Aug 2023	SI	Black	3	GP330031			
12 Aug 2023	SI	Black	3	GP340031			
12 Aug 2023	SI	Black	3	GP350031			
12 Aug 2023	SI	Black	3	GP360031			
12 Aug 2023	SI	Black	3	GP370031			
12 Aug 2023	SI	Black	3	GP380031			
12 Aug 2023	SI	Black	3	GP390031			
12 Aug 2023	SI	Black	3	GP400031			
12 Aug 2023	SI	Black	3	GP410031			
12 Aug 2023	SI	Black	3	GP420031			
12 Aug 2023	SI	Black	3	GP430031			
12 Aug 2023	SI	Black	3	GP440031			
12 Aug 2023	SI	Black	3	GP450031			
12 Aug 2023	SI	Black	3	GP460031			
12 Aug 2023	SI	Black	-	GP470031			
12 Aug 2023	SI	Black	-	GP480031			
12 Aug 2023	SI	Black	-	GP490031			
12 Aug 2023	SI	Black	-	GP500031			
12 Aug 2023	SI	Black	-	GP510031			
12 Aug 2023	SI	Black	-	GP520031			
12 Aug 2023	SO	Black	-	GOPR1149			
12 Aug 2023	SO	Black	-	GP011149			
12 Aug 2023	SO	Black	1	GP021149			
12 Aug 2023	SO	Black	1	GP031149			
12 Aug 2023	SO	Black	1	GP041149			
12 Aug 2023	SO	Black	1	GP051149			
12 Aug 2023	SO	Black	1	GP061149			
12 Aug 2023	SO	Black	1	GP071149			
12 Aug 2023	SO	Black	1	GP081149		File corrupted	
12 Aug 2023	SO	Black	1	GP091149			
12 Aug 2023	SO	Black	1	GP101149			
12 Aug 2023	SO	Black	1	GP111149			
12 Aug 2023	SO	Black	1	GP121149			
12 Aug 2023	SO	Black	1	GP131149			
12 Aug 2023	SO	Black	1	GP141149			
12 Aug 2023	SO	Black	1	GP151149			
12 Aug 2023	SO	Black	1	GP161149			
12 Aug 2023	SO	Black	1 / 2	GP171149			
12 Aug 2023	SO	Black	2	GP181149			
12 Aug 2023	SO	Black	2	GP191149			
12 Aug 2023	SO	Black	2	GP201149			
12 Aug 2023	SO	Black	2	GP211149			
12 Aug 2023	SO	Black	2	GP221149			
12 Aug 2023	SO	Black	2	GP231149			
12 Aug 2023	SO	Black	2	GP241149			
12 Aug 2023	SO	Black	2	GP251149			
12 Aug 2023	SO	Black	2	GP261149			
12 Aug 2023	SO	Black	2	GP271149			
12 Aug 2023	SO	Black	2	GP281149			
12 Aug 2023	SO	Black	2	GP291149			
12 Aug 2023	SO	Black	2	GP301149			
12 Aug 2023	SO	Black	2 / 3	GP311149			
12 Aug 2023	SO	Black	3	GP321149			
12 Aug 2023	SO	Black	3	GP331149			
12 Aug 2023	SO	Black	3	GP341149			
12 Aug 2023	SO	Black	3	GP351149			

12 Aug 2023	SO	Black	3	GP361149			
12 Aug 2023	SO	Black	3	GP371149			
12 Aug 2023	SO	Black	3	GP381149			
12 Aug 2023	SO	Black	3	GP391149			
12 Aug 2023	SO	Black	3	GP401149			
12 Aug 2023	SO	Black	3	GP411149			
12 Aug 2023	SO	Black	3	GP421149			
12 Aug 2023	SO	Black	3	GP431149			
12 Aug 2023	SO	Black	3	GP441149			
12 Aug 2023	SO	Black	3	GP451149			
12 Aug 2023	SO	Black	3	GP461149			
12 Aug 2023	SO	Black	-	GP471149			
12 Aug 2023	SO	Black	-	GP481149			

Date	Net	Type	Shot	File	Time	Species	Escape
13 Aug 2023	PO	Grey	-	GOPR0124			
13 Aug 2023	PO	Grey	1	GP010124			
13 Aug 2023	PO	Grey	1	GP020124			
13 Aug 2023	PO	Grey	1	GP030124			
13 Aug 2023	PO	Grey	1	GP040124			
13 Aug 2023	PO	Grey	1	GP050124			
13 Aug 2023	PO	Grey	1	GP060124			
13 Aug 2023	PO	Grey	1	GP070124			
13 Aug 2023	PO	Grey	1	GP080124			
13 Aug 2023	PO	Grey	1	GP090124			
13 Aug 2023	PO	Grey	1	GP100124			
13 Aug 2023	PO	Grey	1	GP110124			
13 Aug 2023	PO	Grey	1	GP120124			
13 Aug 2023	PO	Grey	1	GP130124			
13 Aug 2023	PO	Grey	1	GP140124			
13 Aug 2023	PO	Grey	1	GP150124			
13 Aug 2023	PO	Grey	1	GP160124			
13 Aug 2023	PO	Grey	1 / 2	GP170124			
13 Aug 2023	PO	Grey	2	GP180124			
13 Aug 2023	PO	Grey	2	GP190124			
13 Aug 2023	PO	Grey	2	GP200124			
13 Aug 2023	PO	Grey	2	GP210124			
13 Aug 2023	PO	Grey	2	GP220124			
13 Aug 2023	PO	Grey	2	GP230124			
13 Aug 2023	PO	Grey	2	GP240124			
13 Aug 2023	PO	Grey	2	GP250124			
13 Aug 2023	PO	Grey	2	GP260124			
13 Aug 2023	PO	Grey	2	GP270124			
13 Aug 2023	PO	Grey	2	GP280124			
13 Aug 2023	PO	Grey	2	GP290124			
13 Aug 2023	PO	Grey	2	GP300124			
13 Aug 2023	PO	Grey	2 / 3	GP310124			
13 Aug 2023	PO	Grey	3	GP320124			
13 Aug 2023	PO	Grey	3	GP330124			
13 Aug 2023	PO	Grey	3	GP340124			
13 Aug 2023	PO	Grey	3	GP350124			
13 Aug 2023	PO	Grey	3	GP360124			
13 Aug 2023	PO	Grey	3	GP370124			
13 Aug 2023	PO	Grey	3	GP380124			
13 Aug 2023	PO	Grey	3	GP390124			
13 Aug 2023	PO	Grey	3	GP400124			
13 Aug 2023	PO	Grey	3	GP410124			
13 Aug 2023	PO	Grey	3	GP420124			
13 Aug 2023	PO	Grey	3	GP430124			
13 Aug 2023	PO	Grey	3	GP440124			
13 Aug 2023	PO	Grey	3	GP450124			
13 Aug 2023	PO	Grey	3	GP460124			
13 Aug 2023	PO	Grey	3	GP470124			

13 Aug 2023	PO	Grey	-	GP480124			
13 Aug 2023	PO	Grey	-	GP490124			
13 Aug 2023	PO	Grey	-	GP500124			
13 Aug 2023	PO	Grey	-	GP510124			
13 Aug 2023	PO	Grey	-	GP520124			
13 Aug 2023	PI	Grey	-	GOPR0032			
13 Aug 2023	PI	Grey	1	GP010032			
13 Aug 2023	PI	Grey	1	GP020032			
13 Aug 2023	PI	Grey	1	GP030032			
13 Aug 2023	PI	Grey	1	GP040032			
13 Aug 2023	PI	Grey	1	GP050032			
13 Aug 2023	PI	Grey	1	GP060032			
13 Aug 2023	PI	Grey	1	GP070032			
13 Aug 2023	PI	Grey	1	GP080032			
13 Aug 2023	PI	Grey	1	GP090032			
13 Aug 2023	PI	Grey	1	GP100032			
13 Aug 2023	PI	Grey	1	GP110032			
13 Aug 2023	PI	Grey	1	GP120032			
13 Aug 2023	PI	Grey	1	GP130032			
13 Aug 2023	PI	Grey	1	GP140032			
13 Aug 2023	PI	Grey	1	GP150032			
13 Aug 2023	PI	Grey	1	GP160032			
13 Aug 2023	PI	Grey	1 / 2	GP170032			
13 Aug 2023	PI	Grey	2	GP180032			
13 Aug 2023	PI	Grey	2	GP190032			
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13 Aug 2023	PI	Grey	2	GP290032			
13 Aug 2023	PI	Grey	2	GP300032			
13 Aug 2023	PI	Grey	2	GP310032			
13 Aug 2023	PI	Grey	3	GP320032			
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13 Aug 2023	PI	Grey	3	GP410032			
13 Aug 2023	PI	Grey	3	GP420032			
13 Aug 2023	PI	Grey	3	GP430032			
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13 Aug 2023	PI	Grey	3	GP450032			
13 Aug 2023	PI	Grey	3	GP460032			
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13 Aug 2023	PI	Grey	-	GP480032			
13 Aug 2023	PI	Grey	-	GP490032			
13 Aug 2023	PI	Grey	-	GP500032			
13 Aug 2023	PI	Grey	-	GP510032			
13 Aug 2023	PI	Grey	-	GP520032			
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13 Aug 2023	SI	Black	-	GP010019			
13 Aug 2023	SI	Black	1	GP020019			
13 Aug 2023	SI	Black	1	GP030019			
13 Aug 2023	SI	Black	1	GP040019			

13 Aug 2023	SI	Black	1	GP050019			
13 Aug 2023	SI	Black	1	GP060019			
13 Aug 2023	SI	Black	1	GP070019			
13 Aug 2023	SI	Black	1	GP080019			
13 Aug 2023	SI	Black	1	GP090019			
13 Aug 2023	SI	Black	1	GP100019			
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13 Aug 2023	SI	Black	2	GP190019			
13 Aug 2023	SI	Black	2	GP200019			
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13 Aug 2023	SI	Black	2	GP310019			
13 Aug 2023	SI	Black	2 / 3	GP320019			
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13 Aug 2023	SI	Black	3	GP460019			
13 Aug 2023	SI	Black	3	GP470019			
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13 Aug 2023	SI	Black	-	GP490019			
13 Aug 2023	SI	Black	-	GP500019			
13 Aug 2023	SI	Black	-	GP510019			
13 Aug 2023	SI	Black	-	GP520019			
13 Aug 2023	SO	Black	-	GOPR1150			
13 Aug 2023	SO	Black	-	GP011150			
13 Aug 2023	SO	Black	1	GP021150			
13 Aug 2023	SO	Black	1	GP031150			
13 Aug 2023	SO	Black	1	GP041150			
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13 Aug 2023	SO	Black	1	GP071150			
13 Aug 2023	SO	Black	1	GP081150			
13 Aug 2023	SO	Black	1	GP091150			
13 Aug 2023	SO	Black	1	GP101150			
13 Aug 2023	SO	Black	1	GP111150			
13 Aug 2023	SO	Black	1	GP121150			
13 Aug 2023	SO	Black	1	GP131150			
13 Aug 2023	SO	Black	1	GP141150			

13 Aug 2023	SO	Black	1	GP151150			
13 Aug 2023	SO	Black	1	GP161150			
13 Aug 2023	SO	Black	1	GP171150			
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13 Aug 2023	SO	Black	2	GP191150			
13 Aug 2023	SO	Black	2	GP201150			
13 Aug 2023	SO	Black	2	GP211150			
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13 Aug 2023	SO	Black	2	GP301150			
13 Aug 2023	SO	Black	2	GP311150			
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13 Aug 2023	SO	Black	3	GP391150			
13 Aug 2023	SO	Black	3	GP401150			
13 Aug 2023	SO	Black	3	GP411150			
13 Aug 2023	SO	Black	3	GP421150			
13 Aug 2023	SO	Black	3	GP431150			
13 Aug 2023	SO	Black	3	GP441150			
13 Aug 2023	SO	Black	3	GP451150			
13 Aug 2023	SO	Black	3	GP461150			
13 Aug 2023	SO	Black	3	GP471150			
13 Aug 2023	SO	Black	-	GP481150			

Date	Net	Type	Shot	File	Time	Species	Escape
14 Aug 2023	PO	Grey	-	GOPR0126			
14 Aug 2023	PO	Grey	1	GP010126			
14 Aug 2023	PO	Grey	1	GP020126			
14 Aug 2023	PO	Grey	1	GP030126			
14 Aug 2023	PO	Grey	1	GP040126			
14 Aug 2023	PO	Grey	1	GP050126			
14 Aug 2023	PO	Grey	1	GP060126			
14 Aug 2023	PO	Grey	1	GP070126			
14 Aug 2023	PO	Grey	1	GP080126			
14 Aug 2023	PO	Grey	1	GP090126			
14 Aug 2023	PO	Grey	1	GP100126			
14 Aug 2023	PO	Grey	1	GP110126			
14 Aug 2023	PO	Grey	1	GP120126			
14 Aug 2023	PO	Grey	1	GP130126			
14 Aug 2023	PO	Grey	1	GP140126			
14 Aug 2023	PO	Grey	1	GP150126			
14 Aug 2023	PO	Grey	1	GP160126			
14 Aug 2023	PO	Grey	2	GP170126			
14 Aug 2023	PO	Grey	2	GP180126			
14 Aug 2023	PO	Grey	2	GP190126			
14 Aug 2023	PO	Grey	2	GP200126			
14 Aug 2023	PO	Grey	2	GP210126			
14 Aug 2023	PO	Grey	2	GP220126			
14 Aug 2023	PO	Grey	2	GP230126			
14 Aug 2023	PO	Grey	2	GP240126			
14 Aug 2023	PO	Grey	2	GP250126			
14 Aug 2023	PO	Grey	2	GP260126			

14 Aug 2023	PO	Grey	2	GP270126			
14 Aug 2023	PO	Grey	2	GP280126			
14 Aug 2023	PO	Grey	2	GP290126			
14 Aug 2023	PO	Grey	2 / 3	GP300126			
14 Aug 2023	PO	Grey	3	GP310126			
14 Aug 2023	PO	Grey	3	GP320126			
14 Aug 2023	PO	Grey	3	GP330126			
14 Aug 2023	PO	Grey	3	GP340126			
14 Aug 2023	PO	Grey	3	GP350126			
14 Aug 2023	PO	Grey	3	GP360126			
14 Aug 2023	PO	Grey	3	GP370126			
14 Aug 2023	PO	Grey	3	GP380126			
14 Aug 2023	PO	Grey	3	GP390126			
14 Aug 2023	PO	Grey	3	GP400126			
14 Aug 2023	PO	Grey	3	GP410126			
14 Aug 2023	PO	Grey	3	GP420126			
14 Aug 2023	PO	Grey	3	GP430126			
14 Aug 2023	PO	Grey	3	GP440126			
14 Aug 2023	PO	Grey	3	GP450126			
14 Aug 2023	PO	Grey	-	GP460126			
14 Aug 2023	PO	Grey	-	GP470126			
14 Aug 2023	PO	Grey	-	GP480126			
14 Aug 2023	PO	Grey	-	GP490126			
14 Aug 2023	PO	Grey	-	GP500126			
14 Aug 2023	PO	Grey	-	GP510126			
14 Aug 2023	PI	Grey	-	GOPR0033			
14 Aug 2023	PI	Grey	1	GP010033			
14 Aug 2023	PI	Grey	1	GP020033			
14 Aug 2023	PI	Grey	1	GP030033			
14 Aug 2023	PI	Grey	1	GP040033			
14 Aug 2023	PI	Grey	1	GP050033			
14 Aug 2023	PI	Grey	1	GP060033			
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14 Aug 2023	PI	Grey	1	GP110033			
14 Aug 2023	PI	Grey	1	GP120033			
14 Aug 2023	PI	Grey	1	GP130033			
14 Aug 2023	PI	Grey	1	GP140033			
14 Aug 2023	PI	Grey	1	GP150033			
14 Aug 2023	PI	Grey	1	GP160033			
14 Aug 2023	PI	Grey	2	GP170033			
14 Aug 2023	PI	Grey	2	GP180033			
14 Aug 2023	PI	Grey	2	GP190033			
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14 Aug 2023	PI	Grey	3	GP310033			
14 Aug 2023	PI	Grey	3	GP320033			
14 Aug 2023	PI	Grey	3	GP330033			
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14 Aug 2023	PI	Grey	3	GP360033			
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14 Aug 2023	PI	Grey	3	GP380033			
14 Aug 2023	PI	Grey	3	GP390033			
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14 Aug 2023	PI	Grey	3	GP410033			
14 Aug 2023	PI	Grey	3	GP420033			
14 Aug 2023	PI	Grey	3	GP430033			
14 Aug 2023	PI	Grey	3	GP440033			
14 Aug 2023	PI	Grey	3	GP450033			
14 Aug 2023	PI	Grey	-	GP460033			
14 Aug 2023	PI	Grey	-	GP470033			
14 Aug 2023	PI	Grey	-	GP480033			
14 Aug 2023	PI	Grey	-	GP490033			
14 Aug 2023	PI	Grey	-	GP500033			
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14 Aug 2023	SI	Black	-	GP010020			
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14 Aug 2023	SI	Black	1	GP040020			
14 Aug 2023	SI	Black	1	GP050020			
14 Aug 2023	SI	Black	1	GP060020			
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14 Aug 2023	SI	Black	1	GP150020			
14 Aug 2023	SI	Black	1	GP160020			
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14 Aug 2023	SI	Black	2	GP300020			
14 Aug 2023	SI	Black	2 / 3	GP310020			
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14 Aug 2023	SI	Black	3	GP350020			
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14 Aug 2023	SI	Black	-	GP480020			
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14 Aug 2023	SI	Black	-	GP500020			
14 Aug 2023	SO	Black	-	GOPR1151			
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14 Aug 2023	SO	Black	1	GP041151			
14 Aug 2023	SO	Black	1	GP051151			
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14 Aug 2023	SO	Black	1	GP161151			
14 Aug 2023	SO	Black	1 / 2	GP171151			
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14 Aug 2023	SO	Black	2	GP191151			
14 Aug 2023	SO	Black	2	GP201151			
14 Aug 2023	SO	Black	2	GP211151			
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14 Aug 2023	SO	Black	2	GP301151			
14 Aug 2023	SO	Black	2 / 3	GP311151			
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14 Aug 2023	SO	Black	3	GP401151			
14 Aug 2023	SO	Black	3	GP411151			
14 Aug 2023	SO	Black	3	GP421151			
14 Aug 2023	SO	Black	3	GP431151			
14 Aug 2023	SO	Black	3	GP441151			
14 Aug 2023	SO	Black	3	GP451151			
14 Aug 2023	SO	Black	3	GP461151			
14 Aug 2023	SO	Black	-	GP471151			
14 Aug 2023	SO	Black	-	GP481151			

Date	Net	Type	Shot	File	Time	Species	Escape
15 Aug 2023	PO	Grey	-	GOPR0034			
15 Aug 2023	PO	Grey	1	GP010034			
15 Aug 2023	PO	Grey	1	GP020034			
15 Aug 2023	PO	Grey	1	GP030034			
15 Aug 2023	PO	Grey	1	GP040034			
15 Aug 2023	PO	Grey	1	GP050034			
15 Aug 2023	PO	Grey	1	GP060034			
15 Aug 2023	PO	Grey	1	GP070034			
15 Aug 2023	PO	Grey	1	GP080034			
15 Aug 2023	PO	Grey	1	GP090034			
15 Aug 2023	PO	Grey	1	GP100034			

15 Aug 2023	PO	Grey	1	GP110034			
15 Aug 2023	PO	Grey	1	GP120034			
15 Aug 2023	PO	Grey	1	GP130034			
15 Aug 2023	PO	Grey	1	GP140034			
15 Aug 2023	PO	Grey	1	GP150034			
15 Aug 2023	PO	Grey	1	GP160034			
15 Aug 2023	PO	Grey	1 / 2	GP170034			
15 Aug 2023	PO	Grey	2	GP180034			
15 Aug 2023	PO	Grey	2	GP190034			
15 Aug 2023	PO	Grey	2	GP200034			
15 Aug 2023	PO	Grey	2	GP210034			
15 Aug 2023	PO	Grey	2	GP220034			
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15 Aug 2023	PO	Grey	2	GP240034			
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15 Aug 2023	PO	Grey	2	GP270034			
15 Aug 2023	PO	Grey	2	GP280034			
15 Aug 2023	PO	Grey	2	GP290034			
15 Aug 2023	PO	Grey	2	GP300034			
15 Aug 2023	PO	Grey	2 / 3	GP310034			
15 Aug 2023	PO	Grey	3	GP320034			
15 Aug 2023	PO	Grey	3	GP330034			
15 Aug 2023	PO	Grey	3	GP340034			
15 Aug 2023	PO	Grey	3	GP350034			
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15 Aug 2023	PO	Grey	-	GP490034			
15 Aug 2023	PO	Grey	-	GP500034			
15 Aug 2023	PO	Grey	-	GP510034			
15 Aug 2023	PO	Grey	-	GP520034			
15 Aug 2023	PO	Grey	-	GP530034			
15 Aug 2023	PI	Grey	-	GOPR0129			
15 Aug 2023	PI	Grey	1	GP010129			
15 Aug 2023	PI	Grey	1	GP020129			
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15 Aug 2023	PI	Grey	1	GP100129			
15 Aug 2023	PI	Grey	1	GP110129			
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15 Aug 2023	PI	Grey	1	GP160129			
15 Aug 2023	PI	Grey	2	GP170129			
15 Aug 2023	PI	Grey	2	GP180129			
15 Aug 2023	PI	Grey	2	GP190129			

15 Aug 2023	PI	Grey	2	GP200129			
15 Aug 2023	PI	Grey	2	GP210129			
15 Aug 2023	PI	Grey	2	GP220129			
15 Aug 2023	PI	Grey	2	GP230129			
15 Aug 2023	PI	Grey	2	GP240129			
15 Aug 2023	PI	Grey	2	GP250129			
15 Aug 2023	PI	Grey	2	GP260129			
15 Aug 2023	PI	Grey	2	GP270129			
15 Aug 2023	PI	Grey	2	GP280129			
15 Aug 2023	PI	Grey	2	GP290129			
15 Aug 2023	PI	Grey	2 / 3	GP300129			
15 Aug 2023	PI	Grey	3	GP310129			
15 Aug 2023	PI	Grey	3	GP320129			
15 Aug 2023	PI	Grey	3	GP330129			
15 Aug 2023	PI	Grey	3	GP340129			
15 Aug 2023	PI	Grey	3	GP350129			
15 Aug 2023	PI	Grey	3	GP360129			
15 Aug 2023	PI	Grey	3	GP370129			
15 Aug 2023	PI	Grey	3	GP380129			
15 Aug 2023	PI	Grey	3	GP390129			
15 Aug 2023	PI	Grey	3	GP400129			
15 Aug 2023	PI	Grey	3	GP410129			
15 Aug 2023	PI	Grey	3	GP420129			
15 Aug 2023	PI	Grey	3	GP430129			
15 Aug 2023	PI	Grey	3	GP440129			
15 Aug 2023	PI	Grey	3	GP450129			
15 Aug 2023	PI	Grey	3	GP460129			
15 Aug 2023	PI	Grey	3	GP470129			
15 Aug 2023	PI	Grey	-	GP480129			
15 Aug 2023	PI	Grey	-	GP490129			
15 Aug 2023	PI	Grey	-	GP500129			
15 Aug 2023	PI	Grey	-	GP510129			
15 Aug 2023	PI	Grey	-	GP520129			
15 Aug 2023	PI	Grey	-	GP530129			
15 Aug 2023	SI	Black	-	GOPR1152			
15 Aug 2023	SI	Black	-	GP011152			
15 Aug 2023	SI	Black	1	GP021152		GoPro batt not charged?	
15 Aug 2023	SO	Black	-	GOPR0021			
15 Aug 2023	SO	Black	-	GP010021			
15 Aug 2023	SO	Black	1	GP020021			
15 Aug 2023	SO	Black	1	GP030021			
15 Aug 2023	SO	Black	1	GP040021			
15 Aug 2023	SO	Black	1	GP050021			
15 Aug 2023	SO	Black	1	GP060021			
15 Aug 2023	SO	Black	1	GP070021			
15 Aug 2023	SO	Black	1	GP080021			
15 Aug 2023	SO	Black	1	GP090021			
15 Aug 2023	SO	Black	1	GP100021			
15 Aug 2023	SO	Black	1	GP110021			
15 Aug 2023	SO	Black	1	GP120021			
15 Aug 2023	SO	Black	1	GP130021			
15 Aug 2023	SO	Black	1	GP140021			
15 Aug 2023	SO	Black	1	GP150021			
15 Aug 2023	SO	Black	1	GP160021			
15 Aug 2023	SO	Black	1 / 2	GP170021			
15 Aug 2023	SO	Black	2	GP180021			
15 Aug 2023	SO	Black	2	GP190021			
15 Aug 2023	SO	Black	2	GP200021			
15 Aug 2023	SO	Black	2	GP210021			
15 Aug 2023	SO	Black	2	GP220021			
15 Aug 2023	SO	Black	2	GP230021			
15 Aug 2023	SO	Black	2	GP240021			
15 Aug 2023	SO	Black	2	GP250021			

15 Aug 2023	SO	Black	2	GP260021			
15 Aug 2023	SO	Black	2	GP270021			
15 Aug 2023	SO	Black	2	GP280021			
15 Aug 2023	SO	Black	2	GP290021			
15 Aug 2023	SO	Black	2	GP300021			
15 Aug 2023	SO	Black	2 / 3	GP310021			
15 Aug 2023	SO	Black	3	GP320021			
15 Aug 2023	SO	Black	3	GP330021			
15 Aug 2023	SO	Black	3	GP340021			
15 Aug 2023	SO	Black	3	GP350021			
15 Aug 2023	SO	Black	3	GP360021			
15 Aug 2023	SO	Black	3	GP370021			
15 Aug 2023	SO	Black	3	GP380021			
15 Aug 2023	SO	Black	3	GP390021			
15 Aug 2023	SO	Black	3	GP400021			
15 Aug 2023	SO	Black	3	GP410021			
15 Aug 2023	SO	Black	3	GP420021			
15 Aug 2023	SO	Black	3	GP430021			
15 Aug 2023	SO	Black	3	GP440021			
15 Aug 2023	SO	Black	3	GP450021			
15 Aug 2023	SO	Black	3	GP460021			
15 Aug 2023	SO	Black	3	GP470021			
15 Aug 2023	SO	Black	3	GP480021			
15 Aug 2023	SO	Black	-	GP490021			
15 Aug 2023	SO	Black	-	GP500021			
15 Aug 2023	SO	Black	-	GP510021			
15 Aug 2023	SO	Black	-	GP520021			
15 Aug 2023	SO	Black	-	GP530021			

3 Trial 2: September 2023

3.1 Flinders Pearl

Raptis and Sons Pty Ltd participated in a sea trial between 21 September and 04 October using grey magnet mesh TED flaps on the inside and outside starboard nets and standard black mesh on the inside and outside port nets, with a grey magnet mesh throat extension. There were 42 trawls over 14 nights completed where video data was collected. This resulted in 143 individual trawl events being recorded and the video data was analysed for sawfish interactions.

No sawfish interactions were recorded during this trial.

Date	Net	Type	Shot	File	Time	Species	Escape
21 Sep 2023	PO	Black	-	GOPR0007			
21 Sep 2023	PO	Black	1	GP010007		Light off	
21 Sep 2023	PO	Black	1	GP020007			
21 Sep 2023	PO	Black	1	GP030007			
21 Sep 2023	PO	Black	1	GP040007			
21 Sep 2023	PO	Black	1	GP050007			
21 Sep 2023	PO	Black	1	GP060007			
21 Sep 2023	PO	Black	1	GP070007			
21 Sep 2023	PO	Black	1	GP080007			
21 Sep 2023	PO	Black	1	GP090007			
21 Sep 2023	PO	Black	1	GP100007			
21 Sep 2023	PO	Black	1	GP110007			
21 Sep 2023	PO	Black	1	GP120007			
21 Sep 2023	PO	Black	1	GP130007			
21 Sep 2023	PO	Black	1	GP140007			
21 Sep 2023	PO	Black	1	GP150007			
21 Sep 2023	PO	Black	1	GP160007			
21 Sep 2023	PO	Black	1	GP170007			
21 Sep 2023	PO	Black	1	GP180007			
21 Sep 2023	PO	Black	1	GP190007			
21 Sep 2023	PO	Black	1 / 2	GP200007			
21 Sep 2023	PO	Black	2	GP210007			
21 Sep 2023	PO	Black	2	GP220007			
21 Sep 2023	PO	Black	2	GP230007			
21 Sep 2023	PO	Black	2	GP240007			
21 Sep 2023	PO	Black	2	GP250007			
21 Sep 2023	PO	Black	2	GP260007			
21 Sep 2023	PO	Black	2	GP270007			
21 Sep 2023	PO	Black	2	GP280007			
21 Sep 2023	PO	Black	2	GP290007			
21 Sep 2023	PO	Black	2	GP300007			
21 Sep 2023	PO	Black	2	GP310007			
21 Sep 2023	PO	Black	2	GP320007			
21 Sep 2023	PO	Black	2	GP330007			
21 Sep 2023	PO	Black	2	GP340007			
21 Sep 2023	PO	Black	2	GP350007			
21 Sep 2023	PO	Black	2 / 3	GP360007			
21 Sep 2023	PO	Black	3	GP370007			
21 Sep 2023	PO	Black	3	GP380007			
21 Sep 2023	PO	Black	3	GP390007			
21 Sep 2023	PO	Black	3	GP400007			
21 Sep 2023	PO	Black	3	GP410007			
21 Sep 2023	PO	Black	3	GP420007			
21 Sep 2023	PO	Black	3	GP430007			

21 Sep 2023	PO	Black	3	GP440007			
21 Sep 2023	PO	Black	3	GP450007			
21 Sep 2023	PO	Black	3	GP460007			
21 Sep 2023	PO	Black	3	GP470007			
21 Sep 2023	PO	Black	3	GP480007			
21 Sep 2023	PO	Black	3	GP490007			
21 Sep 2023	PO	Black	3	GP500007			
21 Sep 2023	PO	Black	3	GP510007			
21 Sep 2023	PO	Black	3	GP520007			
21 Sep 2023	PO	Black	-	GP530007			
21 Sep 2023	PO	Black	-	GP540007			
21 Sep 2023	PO	Black	-	GP550007			
21 Sep 2023	PO	Black	-	GP560007			
21 Sep 2023	PO	Black	-	GP570007			
21 Sep 2023	PO	Black	-	GP580007			
21 Sep 2023	PI	Black	-	GOPR1153			
21 Sep 2023	PI	Black	1	GP011153		Light off	
21 Sep 2023	PI	Black	1	GP021153			
21 Sep 2023	PI	Black	1	GP031153			
21 Sep 2023	PI	Black	1	GP041153			
21 Sep 2023	PI	Black	1	GP051153			
21 Sep 2023	PI	Black	1	GP061153			
21 Sep 2023	PI	Black	1	GP071153			
21 Sep 2023	PI	Black	1	GP081153			
21 Sep 2023	PI	Black	1	GP091153			
21 Sep 2023	PI	Black	1	GP101153			
21 Sep 2023	PI	Black	1	GP111153			
21 Sep 2023	PI	Black	1	GP121153			
21 Sep 2023	PI	Black	2	GP131153			
21 Sep 2023	PI	Black	2	GP141153			
21 Sep 2023	PI	Black	2	GP151153			
21 Sep 2023	PI	Black	2	GP161153			
21 Sep 2023	PI	Black	2	GP171153			
21 Sep 2023	PI	Black	2	GP181153			
21 Sep 2023	PI	Black	2	GP191153			
21 Sep 2023	PI	Black	2	GP201153			
21 Sep 2023	PI	Black	2	GP211153			
21 Sep 2023	PI	Black	2	GP221153			
21 Sep 2023	PI	Black	2	GP231153			
21 Sep 2023	PI	Black	2	GP241153			
21 Sep 2023	PI	Black	2	GP251153			
21 Sep 2023	PI	Black	2	GP261153			
21 Sep 2023	PI	Black	2	GP271153			
21 Sep 2023	PI	Black	2	GP281153			
21 Sep 2023	PI	Black	2 / 3	GP291153			
21 Sep 2023	PI	Black	3	GP301153			
21 Sep 2023	PI	Black	3	GP311153			
21 Sep 2023	PI	Black	3	GP321153			
21 Sep 2023	PI	Black	3	GP331153			
21 Sep 2023	PI	Black	3	GP341153			
21 Sep 2023	PI	Black	3	GP351153			
21 Sep 2023	PI	Black	3	GP361153			
21 Sep 2023	PI	Black	3	GP371153			
21 Sep 2023	PI	Black	3	GP381153			
21 Sep 2023	PI	Black	3	GP391153			
21 Sep 2023	PI	Black	3	GP401153			
21 Sep 2023	PI	Black	3	GP411153			
21 Sep 2023	PI	Black	3	GP421153			
21 Sep 2023	PI	Black	3	GP431153			
21 Sep 2023	PI	Black	3	GP441153			
21 Sep 2023	PI	Black	3	GP451153			
21 Sep 2023	PI	Black	-	GP461153			
21 Sep 2023	PI	Black	-	GP471153			

21 Sep 2023	PI	Black	-	GP481153			
21 Sep 2023	PI	Black	-	GP491153			
21 Sep 2023	PI	Black	-	GP501153			
21 Sep 2023	PI	Black	-	GP511153			
21 Sep 2023	SI	Grey	-	GOPR0022			
21 Sep 2023	SI	Grey	-	GP010022			
21 Sep 2023	SI	Grey	1	GP020022			
21 Sep 2023	SI	Grey	1	GP030022			
21 Sep 2023	SI	Grey	1	GP040022			
21 Sep 2023	SI	Grey	1	GP050022			
21 Sep 2023	SI	Grey	1	GP060022			
21 Sep 2023	SI	Grey	1	GP070022			
21 Sep 2023	SI	Grey	1	GP080022			
21 Sep 2023	SI	Grey	1	GP090022			
21 Sep 2023	SI	Grey	1	GP100022			
21 Sep 2023	SI	Grey	1	GP110022			
21 Sep 2023	SI	Grey	1	GP120022			
21 Sep 2023	SI	Grey	1	GP130022			
21 Sep 2023	SI	Grey	1	GP140022			
21 Sep 2023	SI	Grey	1	GP150022			
21 Sep 2023	SI	Grey	1	GP160022			
21 Sep 2023	SI	Grey	1 / 2	GP170022			
21 Sep 2023	SI	Grey	2	GP180022			
21 Sep 2023	SI	Grey	2	GP190022			
21 Sep 2023	SI	Grey	2	GP200022			
21 Sep 2023	SI	Grey	2	GP210022			
21 Sep 2023	SI	Grey	2	GP220022			
21 Sep 2023	SI	Grey	2	GP230022			
21 Sep 2023	SI	Grey	2	GP240022			
21 Sep 2023	SI	Grey	2	GP250022			
21 Sep 2023	SI	Grey	2	GP260022			
21 Sep 2023	SI	Grey	2	GP270022			
21 Sep 2023	SI	Grey	2	GP280022			
21 Sep 2023	SI	Grey	2	GP290022			
21 Sep 2023	SI	Grey	2	GP300022			
21 Sep 2023	SI	Grey	2	GP310022			
21 Sep 2023	SI	Grey	2	GP320022			
21 Sep 2023	SI	Grey	2	GP330022			
21 Sep 2023	SI	Grey	3	GP340022			
21 Sep 2023	SI	Grey	3	GP350022			
21 Sep 2023	SI	Grey	3	GP360022			
21 Sep 2023	SI	Grey	3	GP370022			
21 Sep 2023	SI	Grey	3	GP380022			
21 Sep 2023	SI	Grey	3	GP390022			
21 Sep 2023	SI	Grey	3	GP400022			
21 Sep 2023	SI	Grey	3	GP410022			
21 Sep 2023	SI	Grey	3	GP420022			
21 Sep 2023	SI	Grey	3	GP430022			
21 Sep 2023	SI	Grey	3	GP440022			
21 Sep 2023	SI	Grey	3	GP450022			
21 Sep 2023	SI	Grey	3	GP460022			
21 Sep 2023	SI	Grey	3	GP470022			
21 Sep 2023	SI	Grey	3	GP480022			
21 Sep 2023	SI	Grey	3	GP490022			
21 Sep 2023	SI	Grey	-	GP500022			
21 Sep 2023	SI	Grey	-	GP510022			
21 Sep 2023	SI	Grey	-	GP520022			
21 Sep 2023	SI	Grey	-	GP530022			
21 Sep 2023	SI	Grey	-	GP540022			
21 Sep 2023	SI	Grey	-	GP550022			
21 Sep 2023	SI	Grey	-	GP560022			
21 Sep 2023	SO	Grey	-	GOPR0130			
21 Sep 2023	SO	Grey	-	GP010130			

21 Sep 2023	SO	Grey	1	GP020130			
21 Sep 2023	SO	Grey	1	GP030130			
21 Sep 2023	SO	Grey	1	GP040130			
21 Sep 2023	SO	Grey	1	GP050130			
21 Sep 2023	SO	Grey	1	GP060130			
21 Sep 2023	SO	Grey	1	GP070130			
21 Sep 2023	SO	Grey	1	GP080130			
21 Sep 2023	SO	Grey	1	GP090130			
21 Sep 2023	SO	Grey	1	GP100130			
21 Sep 2023	SO	Grey	1	GP110130			
21 Sep 2023	SO	Grey	1	GP120130			
21 Sep 2023	SO	Grey	1	GP130130			
21 Sep 2023	SO	Grey	1	GP140130			
21 Sep 2023	SO	Grey	1	GP150130			
21 Sep 2023	SO	Grey	1	GP160130			
21 Sep 2023	SO	Grey	1	GP170130			
21 Sep 2023	SO	Grey	2	GP180130			
21 Sep 2023	SO	Grey	2	GP190130			
21 Sep 2023	SO	Grey	2	GP200130			
21 Sep 2023	SO	Grey	2	GP210130			
21 Sep 2023	SO	Grey	2	GP220130			
21 Sep 2023	SO	Grey	2	GP230130			
21 Sep 2023	SO	Grey	2	GP240130			
21 Sep 2023	SO	Grey	2	GP250130			
21 Sep 2023	SO	Grey	2	GP260130			
21 Sep 2023	SO	Grey	2	GP270130			
21 Sep 2023	SO	Grey	2	GP280130			
21 Sep 2023	SO	Grey	2	GP290130			
21 Sep 2023	SO	Grey	2	GP300130			
21 Sep 2023	SO	Grey	2	GP310130			
21 Sep 2023	SO	Grey	2	GP320130			
21 Sep 2023	SO	Grey	2	GP330130			
21 Sep 2023	SO	Grey	2 / 3	GP340130			
21 Sep 2023	SO	Grey	3	GP350130			
21 Sep 2023	SO	Grey	3	GP360130			
21 Sep 2023	SO	Grey	3	GP370130			
21 Sep 2023	SO	Grey	3	GP380130			
21 Sep 2023	SO	Grey	3	GP390130			
21 Sep 2023	SO	Grey	3	GP400130			
21 Sep 2023	SO	Grey	3	GP410130			
21 Sep 2023	SO	Grey	3	GP420130			
21 Sep 2023	SO	Grey	3	GP430130			
21 Sep 2023	SO	Grey	3	GP440130			
21 Sep 2023	SO	Grey	3	GP450130			
21 Sep 2023	SO	Grey	3	GP460130			
21 Sep 2023	SO	Grey	3	GP470130			
21 Sep 2023	SO	Grey	3	GP480130			
21 Sep 2023	SO	Grey	3	GP490130			
21 Sep 2023	SO	Grey	-	GP500130			
21 Sep 2023	SO	Grey	-	GP510130			
21 Sep 2023	SO	Grey	-	GP520130			
21 Sep 2023	SO	Grey	-	GP530130			
21 Sep 2023	SO	Grey	-	GP540130			
21 Sep 2023	SO	Grey	-	GP550130			
21 Sep 2023	SO	Grey	-	GP560130			
21 Sep 2023	SO	Grey	-	GP570130			

Date	Net	Type	Shot	File	Time	Species	Escape
22 Sep 2023	PO	Black	-	GOPR1154			
22 Sep 2023	PO	Black	1	GP011154			
22 Sep 2023	PO	Black	1	GP021154			
22 Sep 2023	PO	Black	1	GP031154			
22 Sep 2023	PO	Black	1	GP041154			

22 Sep 2023	PO	Black	1	GP051154			
22 Sep 2023	PO	Black	1	GP061154			
22 Sep 2023	PO	Black	1	GP071154			
22 Sep 2023	PO	Black	1	GP081154			
22 Sep 2023	PO	Black	1	GP091154			
22 Sep 2023	PO	Black	1	GP101154			
22 Sep 2023	PO	Black	1	GP111154			
22 Sep 2023	PO	Black	1	GP121154			
22 Sep 2023	PO	Black	1	GP131154			
22 Sep 2023	PO	Black	1	GP141154			
22 Sep 2023	PO	Black	1	GP151154			
22 Sep 2023	PO	Black	1	GP161154			
22 Sep 2023	PO	Black	1	GP171154			
22 Sep 2023	PO	Black	2	GP181154			
22 Sep 2023	PO	Black	2	GP191154			
22 Sep 2023	PO	Black	2	GP201154			
22 Sep 2023	PO	Black	2	GP211154			
22 Sep 2023	PO	Black	2	GP221154			
22 Sep 2023	PO	Black	2	GP231154			
22 Sep 2023	PO	Black	2	GP241154			
22 Sep 2023	PO	Black	2	GP251154			
22 Sep 2023	PO	Black	2	GP261154			
22 Sep 2023	PO	Black	2	GP271154			
22 Sep 2023	PO	Black	2	GP281154			
22 Sep 2023	PO	Black	2	GP291154			
22 Sep 2023	PO	Black	2	GP301154			
22 Sep 2023	PO	Black	2	GP311154			
22 Sep 2023	PO	Black	2	GP321154			
22 Sep 2023	PO	Black	2	GP331154			
22 Sep 2023	PO	Black	2 / 3	GP341154			
22 Sep 2023	PO	Black	3	GP351154			
22 Sep 2023	PO	Black	3	GP361154			
22 Sep 2023	PO	Black	3	GP371154			
22 Sep 2023	PO	Black	3	GP381154			
22 Sep 2023	PO	Black	3	GP391154			
22 Sep 2023	PO	Black	3	GP401154			
22 Sep 2023	PO	Black	3	GP411154			
22 Sep 2023	PO	Black	3	GP421154			
22 Sep 2023	PO	Black	3	GP431154			
22 Sep 2023	PO	Black	3	GP441154			
22 Sep 2023	PO	Black	3	GP451154			
22 Sep 2023	PO	Black	3	GP461154			
22 Sep 2023	PO	Black	3	GP471154			
22 Sep 2023	PO	Black	3	GP481154			
22 Sep 2023	PO	Black	-	GP491154			
22 Sep 2023	PO	Black	-	GP501154			
22 Sep 2023	PO	Black	-	GP511154			
22 Sep 2023	PO	Black	-	GP521154			
22 Sep 2023	PI	Black	-	GOPR0008			
22 Sep 2023	PI	Black	-	GP010008			
22 Sep 2023	PI	Black	1	GP020008			
22 Sep 2023	PI	Black	1	GP030008			
22 Sep 2023	PI	Black	1	GP040008			
22 Sep 2023	PI	Black	1	GP050008			
22 Sep 2023	PI	Black	1	GP060008			
22 Sep 2023	PI	Black	1	GP070008			
22 Sep 2023	PI	Black	1	GP080008			
22 Sep 2023	PI	Black	1	GP090008			
22 Sep 2023	PI	Black	1	GP100008			
22 Sep 2023	PI	Black	1	GP110008			
22 Sep 2023	PI	Black	1	GP120008			
22 Sep 2023	PI	Black	1	GP130008			
22 Sep 2023	PI	Black	1	GP140008			

22 Sep 2023	PI	Black	1	GP150008			
22 Sep 2023	PI	Black	1	GP160008			
22 Sep 2023	PI	Black	1	GP170008			
22 Sep 2023	PI	Black	1 / 2	GP180008			
22 Sep 2023	PI	Black	2	GP190008			
22 Sep 2023	PI	Black	2	GP200008			
22 Sep 2023	PI	Black	2	GP210008			
22 Sep 2023	PI	Black	2	GP220008			
22 Sep 2023	PI	Black	2	GP230008			
22 Sep 2023	PI	Black	2	GP240008			
22 Sep 2023	PI	Black	2	GP250008			
22 Sep 2023	PI	Black	2	GP260008			
22 Sep 2023	PI	Black	2	GP270008			
22 Sep 2023	PI	Black	2	GP280008			
22 Sep 2023	PI	Black	2	GP290008			
22 Sep 2023	PI	Black	2	GP300008			
22 Sep 2023	PI	Black	2	GP310008			
22 Sep 2023	PI	Black	2	GP320008			
22 Sep 2023	PI	Black	2	GP330008			
22 Sep 2023	PI	Black	2	GP340008			
22 Sep 2023	PI	Black	2 / 3	GP350008			
22 Sep 2023	PI	Black	3	GP360008			
22 Sep 2023	PI	Black	3	GP370008			
22 Sep 2023	PI	Black	3	GP380008			
22 Sep 2023	PI	Black	3	GP390008			
22 Sep 2023	PI	Black	3	GP400008			
22 Sep 2023	PI	Black	3	GP410008			
22 Sep 2023	PI	Black	3	GP420008			
22 Sep 2023	PI	Black	3	GP430008			
22 Sep 2023	PI	Black	3	GP440008			
22 Sep 2023	PI	Black	3	GP450008			
22 Sep 2023	PI	Black	3	GP460008			
22 Sep 2023	PI	Black	3	GP470008			
22 Sep 2023	PI	Black	3	GP480008			
22 Sep 2023	PI	Black	3	GP490008			
22 Sep 2023	PI	Black	-	GP500008			
22 Sep 2023	PI	Black	-	GP510008			
22 Sep 2023	PI	Black	-	GP520008			
22 Sep 2023	PI	Black	-	GP530008			
22 Sep 2023	SI	Grey	-	GOPR0023			
22 Sep 2023	SI	Grey	1	GP010023			
22 Sep 2023	SI	Grey	1	GP020023			
22 Sep 2023	SI	Grey	1	GP030023			
22 Sep 2023	SI	Grey	1	GP040023			
22 Sep 2023	SI	Grey	1	GP050023			
22 Sep 2023	SI	Grey	1	GP060023			
22 Sep 2023	SI	Grey	1	GP070023			
22 Sep 2023	SI	Grey	1	GP080023			
22 Sep 2023	SI	Grey	1	GP090023			
22 Sep 2023	SI	Grey	1	GP100023			
22 Sep 2023	SI	Grey	1	GP110023			
22 Sep 2023	SI	Grey	1	GP120023			
22 Sep 2023	SI	Grey	1	GP130023			
22 Sep 2023	SI	Grey	1	GP140023			
22 Sep 2023	SI	Grey	1	GP150023			
22 Sep 2023	SI	Grey	1	GP160023			
22 Sep 2023	SI	Grey	1 / 2	GP170023			
22 Sep 2023	SI	Grey	2	GP180023			
22 Sep 2023	SI	Grey	2	GP190023			
22 Sep 2023	SI	Grey	2	GP200023			
22 Sep 2023	SI	Grey	2	GP210023			
22 Sep 2023	SI	Grey	2	GP220023			
22 Sep 2023	SI	Grey	2	GP230023			

22 Sep 2023	SI	Grey	2	GP240023			
22 Sep 2023	SI	Grey	2	GP250023			
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22 Sep 2023	SI	Grey	2	GP270023			
22 Sep 2023	SI	Grey	2	GP280023			
22 Sep 2023	SI	Grey	2	GP290023			
22 Sep 2023	SI	Grey	2	GP300023			
22 Sep 2023	SI	Grey	2	GP310023			
22 Sep 2023	SI	Grey	2	GP320023			
22 Sep 2023	SI	Grey	2	GP330023			
22 Sep 2023	SI	Grey	2 / 3	GP340023			
22 Sep 2023	SI	Grey	3	GP350023			
22 Sep 2023	SI	Grey	3	GP360023			
22 Sep 2023	SI	Grey	3	GP370023			
22 Sep 2023	SI	Grey	3	GP380023			
22 Sep 2023	SI	Grey	3	GP390023			
22 Sep 2023	SI	Grey	3	GP400023			
22 Sep 2023	SI	Grey	3	GP410023			
22 Sep 2023	SI	Grey	3	GP420023			
22 Sep 2023	SI	Grey	3	GP430023			
22 Sep 2023	SI	Grey	3	GP440023			
22 Sep 2023	SI	Grey	3	GP450023			
22 Sep 2023	SI	Grey	3	GP460023			
22 Sep 2023	SI	Grey	3	GP470023			
22 Sep 2023	SI	Grey	3	GP480023			
22 Sep 2023	SI	Grey	-	GP490023			
22 Sep 2023	SI	Grey	-	GP500023			
22 Sep 2023	SI	Grey	-	GP510023			
22 Sep 2023	SI	Grey	-	GP520023			
22 Sep 2023	SO	Grey	-	GOPR0131			
22 Sep 2023	SO	Grey	1	GP010131			
22 Sep 2023	SO	Grey	1	GP020131			
22 Sep 2023	SO	Grey	1	GP030131			
22 Sep 2023	SO	Grey	1	GP040131			
22 Sep 2023	SO	Grey	1	GP050131			
22 Sep 2023	SO	Grey	1	GP060131			
22 Sep 2023	SO	Grey	1	GP070131			
22 Sep 2023	SO	Grey	1	GP080131			
22 Sep 2023	SO	Grey	1	GP090131			
22 Sep 2023	SO	Grey	1	GP100131			
22 Sep 2023	SO	Grey	1	GP110131			
22 Sep 2023	SO	Grey	1	GP120131			
22 Sep 2023	SO	Grey	1	GP130131			
22 Sep 2023	SO	Grey	1	GP140131			
22 Sep 2023	SO	Grey	1	GP150131			
22 Sep 2023	SO	Grey	1	GP160131			
22 Sep 2023	SO	Grey	1 / 2	GP170131			
22 Sep 2023	SO	Grey	2	GP180131			
22 Sep 2023	SO	Grey	2	GP190131			
22 Sep 2023	SO	Grey	2	GP200131			
22 Sep 2023	SO	Grey	2	GP210131			
22 Sep 2023	SO	Grey	2	GP220131			
22 Sep 2023	SO	Grey	2	GP230131			
22 Sep 2023	SO	Grey	2	GP240131			
22 Sep 2023	SO	Grey	2	GP250131			
22 Sep 2023	SO	Grey	2	GP260131			
22 Sep 2023	SO	Grey	2	GP270131			
22 Sep 2023	SO	Grey	2	GP280131			
22 Sep 2023	SO	Grey	2	GP290131			
22 Sep 2023	SO	Grey	2	GP300131			
22 Sep 2023	SO	Grey	2	GP310131			
22 Sep 2023	SO	Grey	2	GP320131			
22 Sep 2023	SO	Grey	2	GP330131			

22 Sep 2023	SO	Grey	2 / 3	GP340131			
22 Sep 2023	SO	Grey	3	GP350131			
22 Sep 2023	SO	Grey	3	GP360131			
22 Sep 2023	SO	Grey	3	GP370131			
22 Sep 2023	SO	Grey	3	GP380131			
22 Sep 2023	SO	Grey	3	GP390131			
22 Sep 2023	SO	Grey	3	GP400131			
22 Sep 2023	SO	Grey	3	GP410131			
22 Sep 2023	SO	Grey	3	GP420131			
22 Sep 2023	SO	Grey	3	GP430131			
22 Sep 2023	SO	Grey	3	GP440131			
22 Sep 2023	SO	Grey	3	GP450131			
22 Sep 2023	SO	Grey	3	GP460131			
22 Sep 2023	SO	Grey	3	GP470131			
22 Sep 2023	SO	Grey	3	GP480131			
22 Sep 2023	SO	Grey	-	GP490131			
22 Sep 2023	SO	Grey	-	GP500131			
22 Sep 2023	SO	Grey	-	GP510131			
22 Sep 2023	SO	Grey	-	GP520131			

Date	Net	Type	Shot	File	Time	Species	Escape
23 Sep 2023	PO	Black	-	GOPR1155			
23 Sep 2023	PO	Black	-	GP011155			
23 Sep 2023	PO	Black	1	GP021155			
23 Sep 2023	PO	Black	1	GP031155			
23 Sep 2023	PO	Black	1	GP041155			
23 Sep 2023	PO	Black	1	GP051155			
23 Sep 2023	PO	Black	1	GP061155			
23 Sep 2023	PO	Black	1	GP071155			
23 Sep 2023	PO	Black	1	GP081155			
23 Sep 2023	PO	Black	1	GP091155			
23 Sep 2023	PO	Black	1	GP101155			
23 Sep 2023	PO	Black	1	GP111155			
23 Sep 2023	PO	Black	1	GP121155			
23 Sep 2023	PO	Black	1	GP131155			
23 Sep 2023	PO	Black	1	GP141155			
23 Sep 2023	PO	Black	1	GP151155			
23 Sep 2023	PO	Black	1	GP161155			
23 Sep 2023	PO	Black	1	GP171155			
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23 Sep 2023	PO	Black	1	GP191155			
23 Sep 2023	PO	Black	1	GP201155			
23 Sep 2023	PO	Black	1	GP211155			
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23 Sep 2023	PO	Black	2	GP291155			
23 Sep 2023	PO	Black	2	GP301155			
23 Sep 2023	PO	Black	2	GP311155			
23 Sep 2023	PO	Black	2	GP321155			
23 Sep 2023	PO	Black	2	GP331155			
23 Sep 2023	PO	Black	2	GP341155			
23 Sep 2023	PO	Black	2	GP351155			
23 Sep 2023	PO	Black	2	GP361155			
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23 Sep 2023	PO	Black	2	GP391155			
23 Sep 2023	PO	Black	2	GP401155			
23 Sep 2023	PO	Black	2	GP411155			

23 Sep 2023	PO	Black	2 / 3	GP421155			
23 Sep 2023	PO	Black	3	GP431155			
23 Sep 2023	PO	Black	3	GP441155			
23 Sep 2023	PO	Black	3	GP451155			
23 Sep 2023	PO	Black	3	GP461155			
23 Sep 2023	PO	Black	3	GP471155			
23 Sep 2023	PO	Black	3	GP481155			
23 Sep 2023	PO	Black	3	GP491155			
23 Sep 2023	PO	Black	-	GP501155			
23 Sep 2023	PO	Black	-	GP511155			
23 Sep 2023	PO	Black	-	GP521155			
23 Sep 2023	PO	Black	-	GP531155			
23 Sep 2023	PO	Black	-	GP541155			
23 Sep 2023	PO	Black	-	GP551155			
23 Sep 2023	PI	Black	-	GOPR0009			
23 Sep 2023	PI	Black	-	GP010009			
23 Sep 2023	PI	Black	1	GP020009		Light off	
23 Sep 2023	PI	Black	1	GP030009			
23 Sep 2023	PI	Black	1	GP040009			
23 Sep 2023	PI	Black	1	GP050009			
23 Sep 2023	PI	Black	1	GP060009			
23 Sep 2023	PI	Black	1	GP070009			
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23 Sep 2023	PI	Black	1	GP090009			
23 Sep 2023	PI	Black	1	GP100009			
23 Sep 2023	PI	Black	1	GP110009			
23 Sep 2023	PI	Black	1	GP120009			
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23 Sep 2023	PI	Black	1	GP160009			
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23 Sep 2023	PI	Black	2	GP270009			
23 Sep 2023	PI	Black	2	GP280009			
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23 Sep 2023	PI	Black	2	GP300009			
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23 Sep 2023	PI	Black	2	GP380009			
23 Sep 2023	PI	Black	2	GP390009			
23 Sep 2023	PI	Black	2	GP400009			
23 Sep 2023	PI	Black	2	GP410009			
23 Sep 2023	PI	Black	2	GP420009			
23 Sep 2023	PI	Black	2	GP430009			
23 Sep 2023	PI	Black	2	GP440009			
23 Sep 2023	PI	Black	2	GP450009			
23 Sep 2023	PI	Black	2	GP460009			
23 Sep 2023	PI	Black	2	GP470009			
23 Sep 2023	PI	Black	2	GP480009			

23 Sep 2023	PI	Black	2	GP490009			
23 Sep 2023	PI	Black	2	GP500009			
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23 Sep 2023	PI	Black	3	GP570009			
23 Sep 2023	PI	Black	3	GP580009			
23 Sep 2023	PI	Black	3	GP590009			
23 Sep 2023	PI	Black	-	GP600009			
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23 Sep 2023	PI	Black	-	GP620009			
23 Sep 2023	PI	Black	-	GP630009			
23 Sep 2023	PI	Black	-	GP640009			
23 Sep 2023	SI	Grey	-	GOPR0132			
23 Sep 2023	SI	Grey	-	GP010132			
23 Sep 2023	SI	Grey	-	GP020132			
23 Sep 2023	SI	Grey	1	GP030132			
23 Sep 2023	SI	Grey	1	GP040132			
23 Sep 2023	SI	Grey	1	GP050132			
23 Sep 2023	SI	Grey	1	GP060132			
23 Sep 2023	SI	Grey	1	GP070132			
23 Sep 2023	SI	Grey	1	GP080132			
23 Sep 2023	SI	Grey	1	GP090132			
23 Sep 2023	SI	Grey	1	GP100132			
23 Sep 2023	SI	Grey	1	GP110132			
23 Sep 2023	SI	Grey	1	GP120132			
23 Sep 2023	SI	Grey	1	GP130132			
23 Sep 2023	SI	Grey	1	GP140132			
23 Sep 2023	SI	Grey	1	GP150132			
23 Sep 2023	SI	Grey	1	GP160132			
23 Sep 2023	SI	Grey	1	GP170132			
23 Sep 2023	SI	Grey	1	GP180132			
23 Sep 2023	SI	Grey	1	GP190132			
23 Sep 2023	SI	Grey	1	GP200132			
23 Sep 2023	SI	Grey	1	GP210132			
23 Sep 2023	SI	Grey	1 / 2	GP220132			
23 Sep 2023	SI	Grey	2	GP230132			
23 Sep 2023	SI	Grey	2	GP240132			
23 Sep 2023	SI	Grey	2	GP250132			
23 Sep 2023	SI	Grey	2	GP260132			
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23 Sep 2023	SI	Grey	2	GP310132			
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23 Sep 2023	SI	Grey	2	GP360132			
23 Sep 2023	SI	Grey	2	GP370132			
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23 Sep 2023	SI	Grey	2	GP390132			
23 Sep 2023	SI	Grey	2	GP400132			
23 Sep 2023	SI	Grey	2	GP410132			
23 Sep 2023	SI	Grey	2	GP420132			
23 Sep 2023	SI	Grey	3	GP430132			
23 Sep 2023	SI	Grey	3	GP440132			
23 Sep 2023	SI	Grey	3	GP450132			
23 Sep 2023	SI	Grey	3	GP460132			

23 Sep 2023	SI	Grey	3	GP470132			
23 Sep 2023	SI	Grey	3	GP480132			
23 Sep 2023	SI	Grey	3	GP490132			
23 Sep 2023	SI	Grey	3	GP500132			
23 Sep 2023	SI	Grey	-	GP510132			
23 Sep 2023	SI	Grey	-	GP520132			
23 Sep 2023	SI	Grey	-	GP530132			
23 Sep 2023	SI	Grey	-	GP540132			
23 Sep 2023	SI	Grey	-	GP550132			
23 Sep 2023	SO	Grey	-	GOPR0024			
23 Sep 2023	SO	Grey	-	GP010024			
23 Sep 2023	SO	Grey	-	GP020024			
23 Sep 2023	SO	Grey	1	GP030024			
23 Sep 2023	SO	Grey	1	GP040024			
23 Sep 2023	SO	Grey	1	GP050024			
23 Sep 2023	SO	Grey	1	GP060024			
23 Sep 2023	SO	Grey	1	GP070024			
23 Sep 2023	SO	Grey	1	GP080024			
23 Sep 2023	SO	Grey	1	GP090024			
23 Sep 2023	SO	Grey	1	GP100024			
23 Sep 2023	SO	Grey	1	GP110024			
23 Sep 2023	SO	Grey	1	GP120024			
23 Sep 2023	SO	Grey	1	GP130024			
23 Sep 2023	SO	Grey	1	GP140024			
23 Sep 2023	SO	Grey	1	GP150024			
23 Sep 2023	SO	Grey	1	GP160024			
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23 Sep 2023	SO	Grey	1	GP180024			
23 Sep 2023	SO	Grey	1	GP190024			
23 Sep 2023	SO	Grey	1	GP200024			
23 Sep 2023	SO	Grey	1	GP210024			
23 Sep 2023	SO	Grey	1 / 2	GP220024			
23 Sep 2023	SO	Grey	2	GP230024			
23 Sep 2023	SO	Grey	2	GP240024			
23 Sep 2023	SO	Grey	2	GP250024			
23 Sep 2023	SO	Grey	2	GP260024			
23 Sep 2023	SO	Grey	2	GP270024			
23 Sep 2023	SO	Grey	2	GP280024			
23 Sep 2023	SO	Grey	2	GP290024			
23 Sep 2023	SO	Grey	2	GP300024			
23 Sep 2023	SO	Grey	2	GP310024			
23 Sep 2023	SO	Grey	2	GP320024			
23 Sep 2023	SO	Grey	2	GP330024			
23 Sep 2023	SO	Grey	2	GP340024			
23 Sep 2023	SO	Grey	2	GP350024			
23 Sep 2023	SO	Grey	2	GP360024			
23 Sep 2023	SO	Grey	2	GP370024			
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23 Sep 2023	SO	Grey	2	GP390024			
23 Sep 2023	SO	Grey	2	GP400024			
23 Sep 2023	SO	Grey	2	GP410024			
23 Sep 2023	SO	Grey	2	GP420024			
23 Sep 2023	SO	Grey	3	GP430024			
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23 Sep 2023	SO	Grey	3	GP450024			
23 Sep 2023	SO	Grey	3	GP460024			
23 Sep 2023	SO	Grey	3	GP470024			
23 Sep 2023	SO	Grey	3	GP480024			
23 Sep 2023	SO	Grey	3	GP490024			
23 Sep 2023	SO	Grey	3	GP500024			
23 Sep 2023	SO	Grey	-	GP510024			
23 Sep 2023	SO	Grey	-	GP520024			
23 Sep 2023	SO	Grey	-	GP530024			

23 Sep 2023	SO	Grey	-	GP540024			
23 Sep 2023	SO	Grey	-	GP550024			

Date	Net	Type	Shot	File	Time	Species	Escape
24 Sep 2023	PO	Black	-	GOPR1156			
24 Sep 2023	PO	Black	-	GP011156			
24 Sep 2023	PO	Black	-	GP021156			
24 Sep 2023	PO	Black	1	GP031156			
24 Sep 2023	PO	Black	1	GP041156			
24 Sep 2023	PO	Black	1	GP051156			
24 Sep 2023	PO	Black	1	GP061156			
24 Sep 2023	PO	Black	1	GP071156			
24 Sep 2023	PO	Black	1	GP081156			
24 Sep 2023	PO	Black	1	GP091156			
24 Sep 2023	PO	Black	1	GP101156			
24 Sep 2023	PO	Black	1	GP111156			
24 Sep 2023	PO	Black	1	GP121156			
24 Sep 2023	PO	Black	1	GP131156			
24 Sep 2023	PO	Black	1	GP141156			
24 Sep 2023	PO	Black	1	GP151156			
24 Sep 2023	PO	Black	1	GP161156			
24 Sep 2023	PO	Black	1	GP171156			
24 Sep 2023	PO	Black	1	GP181156			
24 Sep 2023	PO	Black	1	GP191156			
24 Sep 2023	PO	Black	1	GP201156			
24 Sep 2023	PO	Black	1	GP211156			
24 Sep 2023	PO	Black	1	GP221156			
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24 Sep 2023	PO	Black	2	GP251156			
24 Sep 2023	PO	Black	2	GP261156			
24 Sep 2023	PO	Black	2	GP271156			
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24 Sep 2023	PO	Black	2	GP301156			
24 Sep 2023	PO	Black	2	GP311156			
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24 Sep 2023	PO	Black	2	GP331156			
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24 Sep 2023	PO	Black	2	GP401156			
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24 Sep 2023	PO	Black	-	GP511156			
24 Sep 2023	PO	Black	-	GP521156			
24 Sep 2023	PO	Black	-	GP531156			
24 Sep 2023	PO	Black	-	GP541156			
24 Sep 2023	PO	Black	-	GP551156			
24 Sep 2023	PI	Black	-	GOPR0010			

24 Sep 2023	PI	Black	-	GP010010			
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24 Sep 2023	PI	Black	2	GP400010			
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24 Sep 2023	PI	Black	2	GP420010			
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24 Sep 2023	PI	Black	3	GP440010			
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24 Sep 2023	PI	Black	3	GP500010			
24 Sep 2023	PI	Black	-	GP510010			
24 Sep 2023	PI	Black	-	GP520010			
24 Sep 2023	PI	Black	-	GP530010			
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24 Sep 2023	PI	Black	-	GP550010			
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24 Sep 2023	SI	Grey	-	GP010133			
24 Sep 2023	SI	Grey	-	GP020133			
24 Sep 2023	SI	Grey	1	GP030133			
24 Sep 2023	SI	Grey	1	GP040133			
24 Sep 2023	SI	Grey	1	GP050133			
24 Sep 2023	SI	Grey	1	GP060133			
24 Sep 2023	SI	Grey	1	GP070133			

24 Sep 2023	SI	Grey	1	GP080133			
24 Sep 2023	SI	Grey	1	GP090133			
24 Sep 2023	SI	Grey	1	GP100133			
24 Sep 2023	SI	Grey	1	GP110133			
24 Sep 2023	SI	Grey	1	GP120133			
24 Sep 2023	SI	Grey	1	GP130133			
24 Sep 2023	SI	Grey	1	GP140133			
24 Sep 2023	SI	Grey	1	GP150133			
24 Sep 2023	SI	Grey	1	GP160133			
24 Sep 2023	SI	Grey	1	GP170133			
24 Sep 2023	SI	Grey	1	GP180133			
24 Sep 2023	SI	Grey	1	GP190133			
24 Sep 2023	SI	Grey	1	GP200133			
24 Sep 2023	SI	Grey	1	GP210133			
24 Sep 2023	SI	Grey	1	GP220133			
24 Sep 2023	SI	Grey	1 / 2	GP230133			
24 Sep 2023	SI	Grey	2	GP240133			
24 Sep 2023	SI	Grey	2	GP250133			
24 Sep 2023	SI	Grey	2	GP260133			
24 Sep 2023	SI	Grey	2	GP270133			
24 Sep 2023	SI	Grey	2	GP280133			
24 Sep 2023	SI	Grey	2	GP290133			
24 Sep 2023	SI	Grey	2	GP300133			
24 Sep 2023	SI	Grey	2	GP310133			
24 Sep 2023	SI	Grey	2	GP320133			
24 Sep 2023	SI	Grey	2	GP330133			
24 Sep 2023	SI	Grey	2	GP340133			
24 Sep 2023	SI	Grey	2	GP350133			
24 Sep 2023	SI	Grey	2	GP360133			
24 Sep 2023	SI	Grey	2	GP370133			
24 Sep 2023	SI	Grey	2	GP380133			
24 Sep 2023	SI	Grey	2	GP390133			
24 Sep 2023	SI	Grey	2	GP400133			
24 Sep 2023	SI	Grey	2	GP410133			
24 Sep 2023	SI	Grey	2	GP420133			
24 Sep 2023	SI	Grey	2 / 3	GP430133			
24 Sep 2023	SI	Grey	3	GP440133			
24 Sep 2023	SI	Grey	3	GP450133			
24 Sep 2023	SI	Grey	3	GP460133			
24 Sep 2023	SI	Grey	3	GP470133			
24 Sep 2023	SI	Grey	3	GP480133			
24 Sep 2023	SI	Grey	3	GP490133			
24 Sep 2023	SI	Grey	3	GP500133			
24 Sep 2023	SI	Grey	3	GP510133			
24 Sep 2023	SI	Grey	-	GP520133			
24 Sep 2023	SI	Grey	-	GP530133			
24 Sep 2023	SI	Grey	-	GP540133			
24 Sep 2023	SI	Grey	-	GP550133			
24 Sep 2023	SI	Grey	-	GP560133			
24 Sep 2023	SO	Grey	-	GOPR0025			
24 Sep 2023	SO	Grey	-	GP010025			
24 Sep 2023	SO	Grey	-	GP020025			
24 Sep 2023	SO	Grey	1	GP030025			
24 Sep 2023	SO	Grey	1	GP040025			
24 Sep 2023	SO	Grey	1	GP050025			
24 Sep 2023	SO	Grey	1	GP060025			
24 Sep 2023	SO	Grey	1	GP070025			
24 Sep 2023	SO	Grey	1	GP080025			
24 Sep 2023	SO	Grey	1	GP090025			
24 Sep 2023	SO	Grey	1	GP100025			
24 Sep 2023	SO	Grey	1	GP110025			
24 Sep 2023	SO	Grey	1	GP120025			
24 Sep 2023	SO	Grey	1	GP130025			

24 Sep 2023	SO	Grey	1	GP140025			
24 Sep 2023	SO	Grey	1	GP150025			
24 Sep 2023	SO	Grey	1	GP160025			
24 Sep 2023	SO	Grey	1	GP170025			
24 Sep 2023	SO	Grey	1	GP180025			
24 Sep 2023	SO	Grey	1	GP190025			
24 Sep 2023	SO	Grey	1	GP200025			
24 Sep 2023	SO	Grey	1	GP210025			
24 Sep 2023	SO	Grey	1	GP220025			
24 Sep 2023	SO	Grey	2	GP230025			
24 Sep 2023	SO	Grey	2	GP240025			
24 Sep 2023	SO	Grey	2	GP250025			
24 Sep 2023	SO	Grey	2	GP260025			
24 Sep 2023	SO	Grey	2	GP270025			
24 Sep 2023	SO	Grey	2	GP280025			
24 Sep 2023	SO	Grey	2	GP290025			
24 Sep 2023	SO	Grey	2	GP300025			
24 Sep 2023	SO	Grey	2	GP310025			
24 Sep 2023	SO	Grey	2	GP320025			
24 Sep 2023	SO	Grey	2	GP330025			
24 Sep 2023	SO	Grey	2	GP340025			
24 Sep 2023	SO	Grey	2	GP350025			
24 Sep 2023	SO	Grey	2	GP360025			
24 Sep 2023	SO	Grey	2	GP370025			
24 Sep 2023	SO	Grey	2	GP380025			
24 Sep 2023	SO	Grey	2	GP390025			
24 Sep 2023	SO	Grey	2	GP400025			
24 Sep 2023	SO	Grey	2	GP410025			
24 Sep 2023	SO	Grey	2	GP420025			
24 Sep 2023	SO	Grey	2 / 3	GP430025			
24 Sep 2023	SO	Grey	3	GP440025			
24 Sep 2023	SO	Grey	3	GP450025			
24 Sep 2023	SO	Grey	3	GP460025			
24 Sep 2023	SO	Grey	3	GP470025			
24 Sep 2023	SO	Grey	3	GP480025			
24 Sep 2023	SO	Grey	3	GP490025			
24 Sep 2023	SO	Grey	3	GP500025			
24 Sep 2023	SO	Grey	3	GP510025			
24 Sep 2023	SO	Grey	-	GP520025			
24 Sep 2023	SO	Grey	-	GP530025			
24 Sep 2023	SO	Grey	-	GP540025			
24 Sep 2023	SO	Grey	-	GP550025			
24 Sep 2023	SO	Grey	-	GP560025			

Date	Net	Type	Shot	File	Time	Species	Escape
25 Sep 2023	PO	Black	-	GOPR1157			
25 Sep 2023	PO	Black	-	GP011157			
25 Sep 2023	PO	Black	1	GP021157			
25 Sep 2023	PO	Black	1	GP031157			
25 Sep 2023	PO	Black	1	GP041157			
25 Sep 2023	PO	Black	1	GP051157			
25 Sep 2023	PO	Black	1	GP061157			
25 Sep 2023	PO	Black	1	GP071157			
25 Sep 2023	PO	Black	1	GP081157			
25 Sep 2023	PO	Black	1	GP091157			
25 Sep 2023	PO	Black	1	GP101157			
25 Sep 2023	PO	Black	1	GP111157			
25 Sep 2023	PO	Black	1	GP121157			
25 Sep 2023	PO	Black	1	GP131157			
25 Sep 2023	PO	Black	1	GP141157			
25 Sep 2023	PO	Black	1	GP151157			
25 Sep 2023	PO	Black	1	GP161157			
25 Sep 2023	PO	Black	1	GP171157			

25 Sep 2023	PO	Black	1	GP181157			
25 Sep 2023	PO	Black	1	GP191157			
25 Sep 2023	PO	Black	1	GP201157			
25 Sep 2023	PO	Black	1	GP211157			
25 Sep 2023	PO	Black	1 / 2	GP221157			
25 Sep 2023	PO	Black	2	GP231157			
25 Sep 2023	PO	Black	2	GP241157			
25 Sep 2023	PO	Black	2	GP251157			
25 Sep 2023	PO	Black	2	GP261157			
25 Sep 2023	PO	Black	2	GP271157			
25 Sep 2023	PO	Black	2	GP281157			
25 Sep 2023	PO	Black	2	GP291157			
25 Sep 2023	PO	Black	2	GP301157			
25 Sep 2023	PO	Black	2	GP311157			
25 Sep 2023	PO	Black	2	GP321157			
25 Sep 2023	PO	Black	2	GP331157			
25 Sep 2023	PO	Black	2	GP341157			
25 Sep 2023	PO	Black	2	GP351157			
25 Sep 2023	PO	Black	2	GP361157			
25 Sep 2023	PO	Black	2	GP371157			
25 Sep 2023	PO	Black	2	GP381157			
25 Sep 2023	PO	Black	2	GP391157			
25 Sep 2023	PO	Black	2	GP401157			
25 Sep 2023	PO	Black	2	GP411157			
25 Sep 2023	PO	Black	3	GP421157			
25 Sep 2023	PO	Black	3	GP431157			
25 Sep 2023	PO	Black	3	GP441157			
25 Sep 2023	PO	Black	3	GP451157			
25 Sep 2023	PO	Black	3	GP461157			
25 Sep 2023	PO	Black	-	GP471157			
25 Sep 2023	PO	Black	-	GP481157			
25 Sep 2023	PO	Black	-	GP491157			
25 Sep 2023	PO	Black	-	GP501157			
25 Sep 2023	PI	Black	-	GOPR0011			
25 Sep 2023	PI	Black	-	GP010011			
25 Sep 2023	PI	Black	1	GP020011		Light off	
25 Sep 2023	PI	Black	1	GP030011			
25 Sep 2023	PI	Black	1	GP040011			
25 Sep 2023	PI	Black	1	GP050011			
25 Sep 2023	PI	Black	1	GP060011			
25 Sep 2023	PI	Black	1	GP070011			
25 Sep 2023	PI	Black	1	GP080011			
25 Sep 2023	PI	Black	1	GP090011			
25 Sep 2023	PI	Black	1	GP100011			
25 Sep 2023	PI	Black	1	GP110011			
25 Sep 2023	PI	Black	1	GP120011			
25 Sep 2023	PI	Black	1	GP130011			
25 Sep 2023	PI	Black	1	GP140011			
25 Sep 2023	PI	Black	1	GP150011			
25 Sep 2023	PI	Black	1 / 2	GP160011			
25 Sep 2023	PI	Black	2	GP170011			
25 Sep 2023	PI	Black	2	GP180011			
25 Sep 2023	PI	Black	2	GP190011			
25 Sep 2023	PI	Black	2	GP200011			
25 Sep 2023	PI	Black	2	GP210011			
25 Sep 2023	PI	Black	2	GP220011			
25 Sep 2023	PI	Black	2	GP230011			
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25 Sep 2023	PI	Black	2	GP250011			
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25 Sep 2023	PI	Black	2	GP270011			
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25 Sep 2023	PI	Black	2	GP290011			

25 Sep 2023	PI	Black	2	GP300011			
25 Sep 2023	PI	Black	2	GP310011			
25 Sep 2023	PI	Black	2	GP320011			
25 Sep 2023	PI	Black	2	GP330011			
25 Sep 2023	PI	Black	2	GP340011			
25 Sep 2023	PI	Black	2	GP350011			
25 Sep 2023	PI	Black	2 / 3	GP360011			
25 Sep 2023	PI	Black	3	GP370011			
25 Sep 2023	PI	Black	3	GP380011			
25 Sep 2023	PI	Black	3	GP390011			
25 Sep 2023	PI	Black	3	GP400011			
25 Sep 2023	PI	Black	-	GP410011			
25 Sep 2023	PI	Black	-	GP420011			
25 Sep 2023	PI	Black	-	GP430011			
25 Sep 2023	PI	Black	-	GP440011			
25 Sep 2023	SI	Grey	-	GOPR0134			
25 Sep 2023	SI	Grey	-	GP010134			
25 Sep 2023	SI	Grey	1	GP020134			
25 Sep 2023	SI	Grey	1	GP030134			
25 Sep 2023	SI	Grey	1	GP040134			
25 Sep 2023	SI	Grey	1	GP050134			
25 Sep 2023	SI	Grey	1	GP060134			
25 Sep 2023	SI	Grey	1	GP070134			
25 Sep 2023	SI	Grey	1	GP080134			
25 Sep 2023	SI	Grey	1	GP090134			
25 Sep 2023	SI	Grey	1	GP100134			
25 Sep 2023	SI	Grey	1	GP110134			
25 Sep 2023	SI	Grey	1	GP120134			
25 Sep 2023	SI	Grey	1	GP130134			
25 Sep 2023	SI	Grey	1	GP140134			
25 Sep 2023	SI	Grey	1	GP150134			
25 Sep 2023	SI	Grey	1	GP160134			
25 Sep 2023	SI	Grey	1	GP170134			
25 Sep 2023	SI	Grey	1	GP180134			
25 Sep 2023	SI	Grey	1	GP190134			
25 Sep 2023	SI	Grey	1	GP200134			
25 Sep 2023	SI	Grey	1	GP210134			
25 Sep 2023	SI	Grey	2	GP220134			
25 Sep 2023	SI	Grey	2	GP230134			
25 Sep 2023	SI	Grey	2	GP240134			
25 Sep 2023	SI	Grey	2	GP250134			
25 Sep 2023	SI	Grey	2	GP260134			
25 Sep 2023	SI	Grey	2	GP270134			
25 Sep 2023	SI	Grey	2	GP280134			
25 Sep 2023	SI	Grey	2	GP290134			
25 Sep 2023	SI	Grey	2	GP300134			
25 Sep 2023	SI	Grey	2	GP310134			
25 Sep 2023	SI	Grey	2	GP320134			
25 Sep 2023	SI	Grey	2	GP330134			
25 Sep 2023	SI	Grey	2	GP340134			
25 Sep 2023	SI	Grey	2	GP350134			
25 Sep 2023	SI	Grey	2	GP360134			
25 Sep 2023	SI	Grey	2	GP370134			
25 Sep 2023	SI	Grey	2	GP380134			
25 Sep 2023	SI	Grey	2	GP390134			
25 Sep 2023	SI	Grey	2	GP400134			
25 Sep 2023	SI	Grey	2 / 3	GP410134			
25 Sep 2023	SI	Grey	3	GP420134			
25 Sep 2023	SI	Grey	3	GP430134			
25 Sep 2023	SI	Grey	3	GP440134			
25 Sep 2023	SI	Grey	3	GP450134			
25 Sep 2023	SI	Grey	3	GP460134			
25 Sep 2023	SI	Grey	-	GP470134			

25 Sep 2023	SI	Grey	-	GP480134			
25 Sep 2023	SI	Grey	-	GP490134			
25 Sep 2023	SO	Grey	-	GOPR0026			
25 Sep 2023	SO	Grey	-	GP010026			
25 Sep 2023	SO	Grey	1	GP020026			
25 Sep 2023	SO	Grey	1	GP030026			
25 Sep 2023	SO	Grey	1	GP040026			
25 Sep 2023	SO	Grey	1	GP050026			
25 Sep 2023	SO	Grey	1	GP060026			
25 Sep 2023	SO	Grey	1	GP070026			
25 Sep 2023	SO	Grey	1	GP080026			
25 Sep 2023	SO	Grey	1	GP090026			
25 Sep 2023	SO	Grey	1	GP100026			
25 Sep 2023	SO	Grey	1	GP110026			
25 Sep 2023	SO	Grey	1	GP120026			
25 Sep 2023	SO	Grey	1	GP130026			
25 Sep 2023	SO	Grey	1	GP140026			
25 Sep 2023	SO	Grey	1	GP150026			
25 Sep 2023	SO	Grey	1	GP160026			
25 Sep 2023	SO	Grey	1	GP170026			
25 Sep 2023	SO	Grey	1	GP180026			
25 Sep 2023	SO	Grey	1	GP190026			
25 Sep 2023	SO	Grey	1	GP200026			
25 Sep 2023	SO	Grey	1 / 2	GP210026			
25 Sep 2023	SO	Grey	2	GP220026			
25 Sep 2023	SO	Grey	2	GP230026			
25 Sep 2023	SO	Grey	2	GP240026			
25 Sep 2023	SO	Grey	2	GP250026			
25 Sep 2023	SO	Grey	2	GP260026			
25 Sep 2023	SO	Grey	2	GP270026			
25 Sep 2023	SO	Grey	2	GP280026			
25 Sep 2023	SO	Grey	2	GP290026			
25 Sep 2023	SO	Grey	2	GP300026			
25 Sep 2023	SO	Grey	2	GP310026			
25 Sep 2023	SO	Grey	2	GP320026			
25 Sep 2023	SO	Grey	2	GP330026			
25 Sep 2023	SO	Grey	2	GP340026			
25 Sep 2023	SO	Grey	2	GP350026			
25 Sep 2023	SO	Grey	2	GP360026			
25 Sep 2023	SO	Grey	2	GP370026			
25 Sep 2023	SO	Grey	2	GP380026			
25 Sep 2023	SO	Grey	2	GP390026			
25 Sep 2023	SO	Grey	2	GP400026			
25 Sep 2023	SO	Grey	2 / 3	GP410026			
25 Sep 2023	SO	Grey	3	GP420026			
25 Sep 2023	SO	Grey	3	GP430026			
25 Sep 2023	SO	Grey	3	GP440026			
25 Sep 2023	SO	Grey	3	GP450026			
25 Sep 2023	SO	Grey	3	GP460026			
25 Sep 2023	SO	Grey	-	GP470026			
25 Sep 2023	SO	Grey	-	GP480026			
25 Sep 2023	SO	Grey	-	GP490026			

Date	Net	Type	Shot	File	Time	Species	Escape
26 Sep 2023	PO	Black	-	GOPR1158			
26 Sep 2023	PO	Black	-	GP011158			
26 Sep 2023	PO	Black	-	GP021158			
26 Sep 2023	PO	Black	1	GP031158			
26 Sep 2023	PO	Black	1	GP041158			
26 Sep 2023	PO	Black	1	GP051158			
26 Sep 2023	PO	Black	1	GP061158			
26 Sep 2023	PO	Black	1	GP071158			
26 Sep 2023	PO	Black	1	GP081158			

26 Sep 2023	PO	Black	2	GP091158			
26 Sep 2023	PO	Black	2	GP101158			
26 Sep 2023	PO	Black	2	GP111158			
26 Sep 2023	PO	Black	2	GP121158			
26 Sep 2023	PO	Black	2	GP131158			
26 Sep 2023	PO	Black	2	GP141158			
26 Sep 2023	PO	Black	2	GP151158			
26 Sep 2023	PO	Black	2	GP161158			
26 Sep 2023	PO	Black	2	GP171158			
26 Sep 2023	PO	Black	2	GP181158			
26 Sep 2023	PO	Black	2	GP191158			
26 Sep 2023	PO	Black	2	GP201158			
26 Sep 2023	PO	Black	2	GP211158			
26 Sep 2023	PO	Black	2	GP221158			
26 Sep 2023	PO	Black	2	GP231158			
26 Sep 2023	PO	Black	2	GP241158			
26 Sep 2023	PO	Black	2	GP251158			
26 Sep 2023	PO	Black	2	GP261158			
26 Sep 2023	PO	Black	2	GP271158			
26 Sep 2023	PO	Black	2	GP281158			
26 Sep 2023	PO	Black	2	GP291158			
26 Sep 2023	PO	Black	2	GP301158			
26 Sep 2023	PO	Black	2	GP311158			
26 Sep 2023	PO	Black	2	GP321158			
26 Sep 2023	PO	Black	2 / 3	GP331158			
26 Sep 2023	PO	Black	3	GP341158			
26 Sep 2023	PO	Black	3	GP351158			
26 Sep 2023	PO	Black	3	GP361158			
26 Sep 2023	PO	Black	3	GP371158			
26 Sep 2023	PO	Black	3	GP381158			
26 Sep 2023	PO	Black	3	GP391158			
26 Sep 2023	PO	Black	3	GP401158			
26 Sep 2023	PO	Black	3	GP411158			
26 Sep 2023	PO	Black	3	GP421158			
26 Sep 2023	PO	Black	3	GP431158			
26 Sep 2023	PO	Black	3	GP441158			
26 Sep 2023	PO	Black	3	GP451158			
26 Sep 2023	PO	Black	3	GP461158			
26 Sep 2023	PO	Black	3	GP471158			
26 Sep 2023	PO	Black	3	GP481158			
26 Sep 2023	PO	Black	3	GP491158			
26 Sep 2023	PO	Black	3	GP501158			
26 Sep 2023	PO	Black	-	GP511158			
26 Sep 2023	PO	Black	-	GP521158			
26 Sep 2023	PO	Black	-	GP531158			
26 Sep 2023	PO	Black	-	GP541158			
26 Sep 2023	PI	Black	-	GOPR6217			
26 Sep 2023	PI	Black	-	GP016217			
26 Sep 2023	PI	Black	-	GP026217			
26 Sep 2023	PI	Black	1	GP036217			
26 Sep 2023	PI	Black	1	GP046217			
26 Sep 2023	PI	Black	1	GP056217			
26 Sep 2023	PI	Black	1	GP066217			
26 Sep 2023	PI	Black	1	GP076217			
26 Sep 2023	PI	Black	1	GP086217			
26 Sep 2023	PI	Black	2	GP096217			
26 Sep 2023	PI	Black	2	GP106217			
26 Sep 2023	PI	Black	2	GP116217			
26 Sep 2023	PI	Black	2	GP126217			
26 Sep 2023	PI	Black	2	GP136217			
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26 Sep 2023	PI	Black	2	GP186217			
26 Sep 2023	PI	Black	2	GP196217			
26 Sep 2023	PI	Black	2	GP206217			
26 Sep 2023	PI	Black	2	GP216217			
26 Sep 2023	PI	Black	2	GP226217			
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26 Sep 2023	PI	Black	2	GP296217			
26 Sep 2023	PI	Black	2	GP306217			
26 Sep 2023	PI	Black	2	GP316217			
26 Sep 2023	PI	Black	2	GP326217			
26 Sep 2023	PI	Black	2 / 3	GP336217			
26 Sep 2023	PI	Black	3	GP346217			
26 Sep 2023	PI	Black	3	GP356217			
26 Sep 2023	PI	Black	3	GP366217			
26 Sep 2023	PI	Black	3	GP376217			
26 Sep 2023	PI	Black	3	GP386217			
26 Sep 2023	PI	Black	3	GP396217			
26 Sep 2023	PI	Black	3	GP406217			
26 Sep 2023	PI	Black	3	GP416217			
26 Sep 2023	PI	Black	3	GP426217			
26 Sep 2023	PI	Black	3	GP436217			
26 Sep 2023	PI	Black	3	GP446217			
26 Sep 2023	PI	Black	3	GP456217			
26 Sep 2023	PI	Black	3	GP466217			
26 Sep 2023	PI	Black	3	GP476217			
26 Sep 2023	PI	Black	3	GP486217			
26 Sep 2023	PI	Black	3	GP496217			
26 Sep 2023	PI	Black	3	GP506217			
26 Sep 2023	PI	Black	-	GP516217			
26 Sep 2023	PI	Black	-	GP526217			
26 Sep 2023	PI	Black	-	GP536217			
26 Sep 2023	PI	Black	-	GP546217			
26 Sep 2023	SI	Grey	-	GOPR0135			
26 Sep 2023	SI	Grey	-	GP010135			
26 Sep 2023	SI	Grey	1	GP020135			
26 Sep 2023	SI	Grey	1	GP030135			
26 Sep 2023	SI	Grey	1	GP040135			
26 Sep 2023	SI	Grey	1	GP050135			
26 Sep 2023	SI	Grey	1	GP060135			
26 Sep 2023	SI	Grey	1	GP070135			
26 Sep 2023	SI	Grey	1	GP080135			
26 Sep 2023	SI	Grey	2	GP090135			
26 Sep 2023	SI	Grey	2	GP100135			
26 Sep 2023	SI	Grey	2	GP110135			
26 Sep 2023	SI	Grey	2	GP120135			
26 Sep 2023	SI	Grey	2	GP130135			
26 Sep 2023	SI	Grey	2	GP140135			
26 Sep 2023	SI	Grey	2	GP150135			
26 Sep 2023	SI	Grey	2	GP160135			
26 Sep 2023	SI	Grey	2	GP170135			
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26 Sep 2023	SI	Grey	2	GP190135			
26 Sep 2023	SI	Grey	2	GP200135			
26 Sep 2023	SI	Grey	2	GP210135			
26 Sep 2023	SI	Grey	2	GP220135			
26 Sep 2023	SI	Grey	2	GP230135			
26 Sep 2023	SI	Grey	2	GP240135			

26 Sep 2023	SI	Grey	2	GP250135			
26 Sep 2023	SI	Grey	2	GP260135			
26 Sep 2023	SI	Grey	2	GP270135			
26 Sep 2023	SI	Grey	2	GP280135			
26 Sep 2023	SI	Grey	2	GP290135			
26 Sep 2023	SI	Grey	2	GP300135			
26 Sep 2023	SI	Grey	2	GP310135			
26 Sep 2023	SI	Grey	2	GP320135			
26 Sep 2023	SI	Grey	3	GP330135			
26 Sep 2023	SI	Grey	3	GP340135			
26 Sep 2023	SI	Grey	3	GP350135			
26 Sep 2023	SI	Grey	3	GP360135			
26 Sep 2023	SI	Grey	3	GP370135			
26 Sep 2023	SI	Grey	3	GP380135			
26 Sep 2023	SI	Grey	3	GP390135			
26 Sep 2023	SI	Grey	3	GP400135			
26 Sep 2023	SI	Grey	3	GP410135			
26 Sep 2023	SI	Grey	3	GP420135			
26 Sep 2023	SI	Grey	3	GP430135			
26 Sep 2023	SI	Grey	3	GP440135			
26 Sep 2023	SI	Grey	3	GP450135			
26 Sep 2023	SI	Grey	3	GP460135			
26 Sep 2023	SI	Grey	3	GP470135			
26 Sep 2023	SI	Grey	3	GP480135			
26 Sep 2023	SI	Grey	3	GP490135			
26 Sep 2023	SI	Grey	3	GP500135			
26 Sep 2023	SI	Grey	-	GP510135			
26 Sep 2023	SI	Grey	-	GP520135			
26 Sep 2023	SI	Grey	-	GP530135			
26 Sep 2023	SI	Grey	-	GP540135			
26 Sep 2023	SO	Grey	-	GOPR0027			
26 Sep 2023	SO	Grey	-	GP010027			
26 Sep 2023	SO	Grey	1	GP020027			
26 Sep 2023	SO	Grey	1	GP030027			
26 Sep 2023	SO	Grey	1	GP040027			
26 Sep 2023	SO	Grey	1	GP050027			
26 Sep 2023	SO	Grey	1	GP060027			
26 Sep 2023	SO	Grey	1	GP070027			
26 Sep 2023	SO	Grey	1	GP080027			
26 Sep 2023	SO	Grey	2	GP090027			
26 Sep 2023	SO	Grey	2	GP100027			
26 Sep 2023	SO	Grey	2	GP110027			
26 Sep 2023	SO	Grey	2	GP120027			
26 Sep 2023	SO	Grey	2	GP130027			
26 Sep 2023	SO	Grey	2	GP140027			
26 Sep 2023	SO	Grey	2	GP150027			
26 Sep 2023	SO	Grey	2	GP160027			
26 Sep 2023	SO	Grey	2	GP170027			
26 Sep 2023	SO	Grey	2	GP180027			
26 Sep 2023	SO	Grey	2	GP190027			
26 Sep 2023	SO	Grey	2	GP200027			
26 Sep 2023	SO	Grey	2	GP210027			
26 Sep 2023	SO	Grey	2	GP220027			
26 Sep 2023	SO	Grey	2	GP230027			
26 Sep 2023	SO	Grey	2	GP240027			
26 Sep 2023	SO	Grey	2	GP250027			
26 Sep 2023	SO	Grey	2	GP260027			
26 Sep 2023	SO	Grey	2	GP270027			
26 Sep 2023	SO	Grey	2	GP280027			
26 Sep 2023	SO	Grey	2	GP290027			
26 Sep 2023	SO	Grey	2	GP300027			
26 Sep 2023	SO	Grey	2	GP310027			
26 Sep 2023	SO	Grey	2	GP320027			

26 Sep 2023	SO	Grey	3	GP330027		Light off	
26 Sep 2023	SO	Grey	3	GP340027			
26 Sep 2023	SO	Grey	3	GP350027			
26 Sep 2023	SO	Grey	3	GP360027			
26 Sep 2023	SO	Grey	3	GP370027			
26 Sep 2023	SO	Grey	3	GP380027			
26 Sep 2023	SO	Grey	3	GP390027			
26 Sep 2023	SO	Grey	3	GP400027			
26 Sep 2023	SO	Grey	3	GP410027			
26 Sep 2023	SO	Grey	3	GP420027			
26 Sep 2023	SO	Grey	3	GP430027			
26 Sep 2023	SO	Grey	3	GP440027			
26 Sep 2023	SO	Grey	3	GP450027			
26 Sep 2023	SO	Grey	3	GP460027			
26 Sep 2023	SO	Grey	3	GP470027			
26 Sep 2023	SO	Grey	-	GP480027			
26 Sep 2023	SO	Grey	-	GP490027			
26 Sep 2023	SO	Grey	-	GP500027			

Date	Net	Type	Shot	File	Time	Species	Escape
27 Sep 2023	PO	Black	-	GOPR1159			
27 Sep 2023	PO	Black	-	GP011159			
27 Sep 2023	PO	Black	-	GP021159			
27 Sep 2023	PO	Black	1	GP031159			
27 Sep 2023	PO	Black	1	GP041159			
27 Sep 2023	PO	Black	1	GP051159			
27 Sep 2023	PO	Black	1 / 2	GP061159			
27 Sep 2023	PO	Black	2	GP071159			
27 Sep 2023	PO	Black	2	GP081159			
27 Sep 2023	PO	Black	2	GP091159			
27 Sep 2023	PO	Black	2	GP101159			
27 Sep 2023	PO	Black	2	GP111159			
27 Sep 2023	PO	Black	2	GP121159			
27 Sep 2023	PO	Black	2	GP131159			
27 Sep 2023	PO	Black	2	GP141159			
27 Sep 2023	PO	Black	2	GP151159			
27 Sep 2023	PO	Black	2	GP161159			
27 Sep 2023	PO	Black	2	GP171159			
27 Sep 2023	PO	Black	2	GP181159			
27 Sep 2023	PO	Black	2	GP191159			
27 Sep 2023	PO	Black	2	GP201159			
27 Sep 2023	PO	Black	2	GP211159			
27 Sep 2023	PO	Black	2 / 3	GP221159			
27 Sep 2023	PO	Black	3	GP231159			
27 Sep 2023	PO	Black	3	GP241159			
27 Sep 2023	PO	Black	3	GP251159			
27 Sep 2023	PO	Black	3	GP261159			
27 Sep 2023	PO	Black	3	GP271159			
27 Sep 2023	PO	Black	3	GP281159			
27 Sep 2023	PO	Black	3	GP291159			
27 Sep 2023	PO	Black	3	GP301159			
27 Sep 2023	PO	Black	3	GP311159			
27 Sep 2023	PO	Black	3	GP321159			
27 Sep 2023	PO	Black	3	GP331159			
27 Sep 2023	PO	Black	3	GP341159			
27 Sep 2023	PO	Black	3	GP351159			
27 Sep 2023	PO	Black	3	GP361159			
27 Sep 2023	PO	Black	3	GP371159			
27 Sep 2023	PO	Black	3	GP381159			
27 Sep 2023	PO	Black	3	GP391159			
27 Sep 2023	PO	Black	3	GP401159			
27 Sep 2023	PO	Black	3	GP411159			
27 Sep 2023	PO	Black	3 / 4	GP421159			

27 Sep 2023	PO	Black	4	GP431159			
27 Sep 2023	PO	Black	4	GP441159			
27 Sep 2023	PO	Black	4	GP451159			
27 Sep 2023	PO	Black	4	GP461159			
27 Sep 2023	PO	Black	4	GP471159			
27 Sep 2023	PO	Black	4	GP481159			
27 Sep 2023	PO	Black	-	GP491159			
27 Sep 2023	PO	Black	-	GP501159			
27 Sep 2023	PI	Black	-	GOPR0012			
27 Sep 2023	PI	Black	-	GP010012			
27 Sep 2023	PI	Black	-	GP020012			
27 Sep 2023	PI	Black	1	GP030012			
27 Sep 2023	PI	Black	1	GP040012			
27 Sep 2023	PI	Black	1	GP050012			
27 Sep 2023	PI	Black	1 / 2	GP060012			
27 Sep 2023	PI	Black	2	GP070012			
27 Sep 2023	PI	Black	2	GP080012			
27 Sep 2023	PI	Black	2	GP090012			
27 Sep 2023	PI	Black	2	GP100012			
27 Sep 2023	PI	Black	2	GP110012			
27 Sep 2023	PI	Black	2	GP120012			
27 Sep 2023	PI	Black	2	GP130012			
27 Sep 2023	PI	Black	2	GP140012			
27 Sep 2023	PI	Black	2	GP150012			
27 Sep 2023	PI	Black	2	GP160012			
27 Sep 2023	PI	Black	2	GP170012			
27 Sep 2023	PI	Black	2	GP180012			
27 Sep 2023	PI	Black	2	GP190012			
27 Sep 2023	PI	Black	2	GP200012			
27 Sep 2023	PI	Black	2	GP210012			
27 Sep 2023	PI	Black	2 / 3	GP220012			
27 Sep 2023	PI	Black	3	GP230012			
27 Sep 2023	PI	Black	3	GP240012			
27 Sep 2023	PI	Black	3	GP250012			
27 Sep 2023	PI	Black	3	GP260012			
27 Sep 2023	PI	Black	3	GP270012			
27 Sep 2023	PI	Black	3	GP280012			
27 Sep 2023	PI	Black	3	GP290012			
27 Sep 2023	PI	Black	3	GP300012			
27 Sep 2023	PI	Black	3	GP310012			
27 Sep 2023	PI	Black	3	GP320012			
27 Sep 2023	PI	Black	3	GP330012			
27 Sep 2023	PI	Black	3	GP340012			
27 Sep 2023	PI	Black	3	GP350012			
27 Sep 2023	PI	Black	3	GP360012			
27 Sep 2023	PI	Black	3	GP370012			
27 Sep 2023	PI	Black	3	GP380012			
27 Sep 2023	PI	Black	3	GP390012			
27 Sep 2023	PI	Black	3	GP400012			
27 Sep 2023	PI	Black	3	GP410012			
27 Sep 2023	PI	Black	3 / 4	GP420012			
27 Sep 2023	PI	Black	4	GP430012			
27 Sep 2023	PI	Black	4	GP440012			
27 Sep 2023	PI	Black	4	GP450012			
27 Sep 2023	PI	Black	4	GP460012			
27 Sep 2023	PI	Black	4	GP470012			
27 Sep 2023	PI	Black	4	GP480012			
27 Sep 2023	PI	Black	-	GP490012			
27 Sep 2023	PI	Black	-	GP500012			
27 Sep 2023	SI	Grey	-	GOPR0136			
27 Sep 2023	SI	Grey	-	GP010136			
27 Sep 2023	SI	Grey	1	GP020136			
27 Sep 2023	SI	Grey	1	GP030136			

27 Sep 2023	SI	Grey	1	GP040136			
27 Sep 2023	SI	Grey	1	GP050136			
27 Sep 2023	SI	Grey	1 / 2	GP060136			
27 Sep 2023	SI	Grey	2	GP070136			
27 Sep 2023	SI	Grey	2	GP080136			
27 Sep 2023	SI	Grey	2	GP090136			
27 Sep 2023	SI	Grey	2	GP100136			
27 Sep 2023	SI	Grey	2	GP110136			
27 Sep 2023	SI	Grey	2	GP120136			
27 Sep 2023	SI	Grey	2	GP130136			
27 Sep 2023	SI	Grey	2	GP140136			
27 Sep 2023	SI	Grey	2	GP150136			
27 Sep 2023	SI	Grey	2	GP160136			
27 Sep 2023	SI	Grey	2	GP170136			
27 Sep 2023	SI	Grey	2	GP180136			
27 Sep 2023	SI	Grey	2	GP190136			
27 Sep 2023	SI	Grey	2	GP200136			
27 Sep 2023	SI	Grey	2	GP210136			
27 Sep 2023	SI	Grey	2 / 3	GP220136			
27 Sep 2023	SI	Grey	3	GP230136			
27 Sep 2023	SI	Grey	3	GP240136			
27 Sep 2023	SI	Grey	3	GP250136			
27 Sep 2023	SI	Grey	3	GP260136			
27 Sep 2023	SI	Grey	3	GP270136			
27 Sep 2023	SI	Grey	3	GP280136			
27 Sep 2023	SI	Grey	3	GP290136			
27 Sep 2023	SI	Grey	3	GP300136			
27 Sep 2023	SI	Grey	3	GP310136			
27 Sep 2023	SI	Grey	3	GP320136			
27 Sep 2023	SI	Grey	3	GP330136			
27 Sep 2023	SI	Grey	3	GP340136			
27 Sep 2023	SI	Grey	3	GP350136			
27 Sep 2023	SI	Grey	3	GP360136			
27 Sep 2023	SI	Grey	3	GP370136			
27 Sep 2023	SI	Grey	3	GP380136			
27 Sep 2023	SI	Grey	3	GP390136			
27 Sep 2023	SI	Grey	3	GP400136			
27 Sep 2023	SI	Grey	3	GP410136			
27 Sep 2023	SI	Grey	4	GP420136			
27 Sep 2023	SI	Grey	4	GP430136			
27 Sep 2023	SI	Grey	4	GP440136			
27 Sep 2023	SI	Grey	4	GP450136			
27 Sep 2023	SI	Grey	4	GP460136			
27 Sep 2023	SI	Grey	4	GP470136			
27 Sep 2023	SI	Grey	-	GP480136			
27 Sep 2023	SI	Grey	-	GP490136			
27 Sep 2023	SI	Grey	-	GP500136			
27 Sep 2023	SO	Grey	-	GOPR0028			
27 Sep 2023	SO	Grey	-	GP010028			
27 Sep 2023	SO	Grey	1	GP020028			
27 Sep 2023	SO	Grey	1	GP030028			
27 Sep 2023	SO	Grey	1	GP040028			
27 Sep 2023	SO	Grey	1	GP050028			
27 Sep 2023	SO	Grey	1 / 2	GP060028			
27 Sep 2023	SO	Grey	2	GP070028			
27 Sep 2023	SO	Grey	2	GP080028			
27 Sep 2023	SO	Grey	2	GP090028			
27 Sep 2023	SO	Grey	2	GP100028			
27 Sep 2023	SO	Grey	2	GP110028			
27 Sep 2023	SO	Grey	2	GP120028			
27 Sep 2023	SO	Grey	2	GP130028			
27 Sep 2023	SO	Grey	2	GP140028			
27 Sep 2023	SO	Grey	2	GP150028			

27 Sep 2023	SO	Grey	2	GP160028			
27 Sep 2023	SO	Grey	2	GP170028			
27 Sep 2023	SO	Grey	2	GP180028			
27 Sep 2023	SO	Grey	2	GP190028		Light off	
27 Sep 2023	SO	Grey	2	GP200028			
27 Sep 2023	SO	Grey	2	GP210028			
27 Sep 2023	SO	Grey	3	GP220028			
27 Sep 2023	SO	Grey	3	GP230028			
27 Sep 2023	SO	Grey	3	GP240028			
27 Sep 2023	SO	Grey	3	GP250028			
27 Sep 2023	SO	Grey	3	GP260028			
27 Sep 2023	SO	Grey	3	GP270028			
27 Sep 2023	SO	Grey	3	GP280028			
27 Sep 2023	SO	Grey	3	GP290028			
27 Sep 2023	SO	Grey	3	GP300028			
27 Sep 2023	SO	Grey	3	GP310028			
27 Sep 2023	SO	Grey	3	GP320028			
27 Sep 2023	SO	Grey	3	GP330028			
27 Sep 2023	SO	Grey	3	GP340028			
27 Sep 2023	SO	Grey	3	GP350028			
27 Sep 2023	SO	Grey	3	GP360028			
27 Sep 2023	SO	Grey	3	GP370028			
27 Sep 2023	SO	Grey	3	GP380028		Footage stopped	

Date	Net	Type	Shot	File	Time	Species	Escape
28 Sep 2023	PO	Black	-	GOPR1160			
28 Sep 2023	PO	Black	-	GP011160			
28 Sep 2023	PO	Black	-	GP021160			
28 Sep 2023	PO	Black	1	GP031160			
28 Sep 2023	PO	Black	1	GP041160			
28 Sep 2023	PO	Black	1	GP051160			
28 Sep 2023	PO	Black	1	GP061160			
28 Sep 2023	PO	Black	1	GP071160			
28 Sep 2023	PO	Black	1	GP081160			
28 Sep 2023	PO	Black	1	GP091160			
28 Sep 2023	PO	Black	1	GP101160			
28 Sep 2023	PO	Black	1	GP111160			
28 Sep 2023	PO	Black	1	GP121160			
28 Sep 2023	PO	Black	1	GP131160			
28 Sep 2023	PO	Black	1	GP141160			
28 Sep 2023	PO	Black	1	GP151160			
28 Sep 2023	PO	Black	1	GP161160			
28 Sep 2023	PO	Black	1	GP171160			
28 Sep 2023	PO	Black	1	GP181160			
28 Sep 2023	PO	Black	1	GP191160			
28 Sep 2023	PO	Black	1	GP201160			
28 Sep 2023	PO	Black	1	GP211160			
28 Sep 2023	PO	Black	1	GP221160			
28 Sep 2023	PO	Black	-	GP231160			
28 Sep 2023	PO	Black	2	GP241160			
28 Sep 2023	PO	Black	2	GP251160			
28 Sep 2023	PO	Black	2	GP261160			
28 Sep 2023	PO	Black	2	GP271160			
28 Sep 2023	PO	Black	2	GP281160			
28 Sep 2023	PO	Black	2	GP291160			
28 Sep 2023	PO	Black	2	GP301160			
28 Sep 2023	PO	Black	2	GP311160			
28 Sep 2023	PO	Black	2	GP321160			
28 Sep 2023	PO	Black	2	GP331160			
28 Sep 2023	PO	Black	2	GP341160			
28 Sep 2023	PO	Black	2	GP351160			
28 Sep 2023	PO	Black	2	GP361160			
28 Sep 2023	PO	Black	2	GP371160			

28 Sep 2023	PO	Black	2	GP381160			
28 Sep 2023	PO	Black	2	GP391160			
28 Sep 2023	PO	Black	2	GP401160			
28 Sep 2023	PO	Black	2	GP411160			
28 Sep 2023	PO	Black	2	GP421160			
28 Sep 2023	PO	Black	2	GP431160			
28 Sep 2023	PO	Black	2	GP441160			
28 Sep 2023	PO	Black	-	GP451160			
28 Sep 2023	PO	Black	-	GP461160			
28 Sep 2023	PO	Black	-	GP471160			
28 Sep 2023	PO	Black	-	GP481160			
28 Sep 2023	PO	Black	-	GP491160			
28 Sep 2023	PO	Black	-	GP501160			
28 Sep 2023	PI	Black	-	GOPR0013			
28 Sep 2023	PI	Black	-	GP010013			
28 Sep 2023	PI	Black	-	GP020013			
28 Sep 2023	PI	Black	1	GP030013			
28 Sep 2023	PI	Black	1	GP040013			
28 Sep 2023	PI	Black	1	GP050013			
28 Sep 2023	PI	Black	1	GP060013			
28 Sep 2023	PI	Black	1	GP070013			
28 Sep 2023	PI	Black	1	GP080013			
28 Sep 2023	PI	Black	1	GP090013			
28 Sep 2023	PI	Black	1	GP100013			
28 Sep 2023	PI	Black	1	GP110013			
28 Sep 2023	PI	Black	1	GP120013			
28 Sep 2023	PI	Black	1	GP130013			
28 Sep 2023	PI	Black	1	GP140013			
28 Sep 2023	PI	Black	1	GP150013			
28 Sep 2023	PI	Black	1	GP160013			
28 Sep 2023	PI	Black	1	GP170013			
28 Sep 2023	PI	Black	1	GP180013			
28 Sep 2023	PI	Black	1	GP190013			
28 Sep 2023	PI	Black	1	GP200013			
28 Sep 2023	PI	Black	1	GP210013			
28 Sep 2023	PI	Black	1	GP220013			
28 Sep 2023	PI	Black	-	GP230013			
28 Sep 2023	PI	Black	2	GP240013			
28 Sep 2023	PI	Black	2	GP250013			
28 Sep 2023	PI	Black	2	GP260013			
28 Sep 2023	PI	Black	2	GP270013			
28 Sep 2023	PI	Black	2	GP280013			
28 Sep 2023	PI	Black	2	GP290013			
28 Sep 2023	PI	Black	2	GP300013			
28 Sep 2023	PI	Black	2	GP310013			
28 Sep 2023	PI	Black	2	GP320013			
28 Sep 2023	PI	Black	2	GP330013			
28 Sep 2023	PI	Black	2	GP340013			
28 Sep 2023	PI	Black	2	GP350013			
28 Sep 2023	PI	Black	2	GP360013			
28 Sep 2023	PI	Black	2	GP370013			
28 Sep 2023	PI	Black	2	GP380013			
28 Sep 2023	PI	Black	2	GP390013			
28 Sep 2023	PI	Black	2	GP400013			
28 Sep 2023	PI	Black	2	GP410013			
28 Sep 2023	PI	Black	2	GP420013			
28 Sep 2023	PI	Black	2	GP430013			
28 Sep 2023	PI	Black	2	GP440013			
28 Sep 2023	PI	Black	-	GP450013			
28 Sep 2023	PI	Black	-	GP460013			
28 Sep 2023	PI	Black	-	GP470013			
28 Sep 2023	PI	Black	-	GP480013			
28 Sep 2023	PI	Black	-	GP490013			

28 Sep 2023	SI	Grey	-	GOPR6218			
28 Sep 2023	SI	Grey	-	GP016218			
28 Sep 2023	SI	Grey	1	GP026218			
28 Sep 2023	SI	Grey	1	GP036218			
28 Sep 2023	SI	Grey	1	GP046218			
28 Sep 2023	SI	Grey	1	GP056218			
28 Sep 2023	SI	Grey	1	GP066218			
28 Sep 2023	SI	Grey	1	GP076218			
28 Sep 2023	SI	Grey	1	GP086218			
28 Sep 2023	SI	Grey	1	GP096218			
28 Sep 2023	SI	Grey	1	GP106218			
28 Sep 2023	SI	Grey	1	GP116218			
28 Sep 2023	SI	Grey	1	GP126218			
28 Sep 2023	SI	Grey	1	GP136218			
28 Sep 2023	SI	Grey	1	GP146218			
28 Sep 2023	SI	Grey	1	GP156218			
28 Sep 2023	SI	Grey	1	GP166218			
28 Sep 2023	SI	Grey	1	GP176218			
28 Sep 2023	SI	Grey	1	GP186218			
28 Sep 2023	SI	Grey	1	GP196218			
28 Sep 2023	SI	Grey	1	GP206218			
28 Sep 2023	SI	Grey	1	GP216218			
28 Sep 2023	SI	Grey	-	GP226218			
28 Sep 2023	SI	Grey	-	GP236218			
28 Sep 2023	SI	Grey	2	GP246218			
28 Sep 2023	SI	Grey	2	GP256218			
28 Sep 2023	SI	Grey	2	GP266218			
28 Sep 2023	SI	Grey	2	GP276218			
28 Sep 2023	SI	Grey	2	GP286218			
28 Sep 2023	SI	Grey	2	GP296218			
28 Sep 2023	SI	Grey	2	GP306218			
28 Sep 2023	SI	Grey	2	GP316218			
28 Sep 2023	SI	Grey	2	GP326218			
28 Sep 2023	SI	Grey	2	GP336218			
28 Sep 2023	SI	Grey	2	GP346218			
28 Sep 2023	SI	Grey	2	GP356218			
28 Sep 2023	SI	Grey	2	GP366218			
28 Sep 2023	SI	Grey	2	GP376218			
28 Sep 2023	SI	Grey	2	GP386218			
28 Sep 2023	SI	Grey	2	GP396218			
28 Sep 2023	SI	Grey	2	GP406218			
28 Sep 2023	SI	Grey	2	GP416218			
28 Sep 2023	SI	Grey	2	GP426218			
28 Sep 2023	SI	Grey	2	GP436218			
28 Sep 2023	SI	Grey	2	GP446218			
28 Sep 2023	SI	Grey	-	GP456218			
28 Sep 2023	SI	Grey	-	GP466218			
28 Sep 2023	SI	Grey	-	GP476218			
28 Sep 2023	SI	Grey	-	GP486218			
28 Sep 2023	SI	Grey	-	GP496218			
28 Sep 2023	SO	Grey	-	GOPR0029			
28 Sep 2023	SO	Grey	-	GP010029			
28 Sep 2023	SO	Grey	1	GP020029			
28 Sep 2023	SO	Grey	1	GP030029			
28 Sep 2023	SO	Grey	1	GP040029			
28 Sep 2023	SO	Grey	1	GP050029			
28 Sep 2023	SO	Grey	1	GP060029			
28 Sep 2023	SO	Grey	1	GP070029			
28 Sep 2023	SO	Grey	1	GP080029			
28 Sep 2023	SO	Grey	1	GP090029			
28 Sep 2023	SO	Grey	1	GP100029			
28 Sep 2023	SO	Grey	1	GP110029			
28 Sep 2023	SO	Grey	1	GP120029			

28 Sep 2023	SO	Grey	1	GP130029			
28 Sep 2023	SO	Grey	1	GP140029			
28 Sep 2023	SO	Grey	1	GP150029			
28 Sep 2023	SO	Grey	1	GP160029			
28 Sep 2023	SO	Grey	1	GP170029			
28 Sep 2023	SO	Grey	1	GP180029			
28 Sep 2023	SO	Grey	1	GP190029			
28 Sep 2023	SO	Grey	1	GP200029			
28 Sep 2023	SO	Grey	1	GP210029			
28 Sep 2023	SO	Grey	-	GP220029			
28 Sep 2023	SO	Grey	-	GP230029			
28 Sep 2023	SO	Grey	2	GP240029			
28 Sep 2023	SO	Grey	2	GP250029			
28 Sep 2023	SO	Grey	2	GP260029			
28 Sep 2023	SO	Grey	2	GP270029			
28 Sep 2023	SO	Grey	2	GP280029			
28 Sep 2023	SO	Grey	2	GP290029			
28 Sep 2023	SO	Grey	2	GP300029			
28 Sep 2023	SO	Grey	2	GP310029			
28 Sep 2023	SO	Grey	2	GP320029			
28 Sep 2023	SO	Grey	2	GP330029			
28 Sep 2023	SO	Grey	2	GP340029			
28 Sep 2023	SO	Grey	2	GP350029			
28 Sep 2023	SO	Grey	2	GP360029			
28 Sep 2023	SO	Grey	2	GP370029			
28 Sep 2023	SO	Grey	2	GP380029			
28 Sep 2023	SO	Grey	2	GP390029			
28 Sep 2023	SO	Grey	2	GP400029			
28 Sep 2023	SO	Grey	2	GP410029			
28 Sep 2023	SO	Grey	2	GP420029			
28 Sep 2023	SO	Grey	2	GP430029			
28 Sep 2023	SO	Grey	2	GP440029			
28 Sep 2023	SO	Grey	-	GP450029			
28 Sep 2023	SO	Grey	-	GP460029			
28 Sep 2023	SO	Grey	-	GP470029			
28 Sep 2023	SO	Grey	-	GP480029			
28 Sep 2023	SO	Grey	-	GP490029			

Date	Net	Type	Shot	File	Time	Species	Escape
29 Sep 2023	PO	Black	-	GOPR1161			
29 Sep 2023	PO	Black	-	GP011161			
29 Sep 2023	PO	Black	-	GP021161			
29 Sep 2023	PO	Black	1	GP031161			
29 Sep 2023	PO	Black	1	GP041161			
29 Sep 2023	PO	Black	1	GP051161			
29 Sep 2023	PO	Black	1	GP061161			
29 Sep 2023	PO	Black	1	GP071161			
29 Sep 2023	PO	Black	1	GP081161			
29 Sep 2023	PO	Black	1	GP091161			
29 Sep 2023	PO	Black	1	GP101161			
29 Sep 2023	PO	Black	1	GP111161			
29 Sep 2023	PO	Black	1	GP121161			
29 Sep 2023	PO	Black	1	GP131161			
29 Sep 2023	PO	Black	1	GP141161			
29 Sep 2023	PO	Black	1	GP151161			
29 Sep 2023	PO	Black	1	GP161161			
29 Sep 2023	PO	Black	1	GP171161			
29 Sep 2023	PO	Black	1	GP181161			
29 Sep 2023	PO	Black	1	GP191161			
29 Sep 2023	PO	Black	1	GP201161			
29 Sep 2023	PO	Black	2	GP211161			
29 Sep 2023	PO	Black	2	GP221161			
29 Sep 2023	PO	Black	2	GP231161			

29 Sep 2023	PO	Black	2	GP241161			
29 Sep 2023	PO	Black	2	GP251161			
29 Sep 2023	PO	Black	2	GP261161			
29 Sep 2023	PO	Black	2	GP271161			
29 Sep 2023	PO	Black	2	GP281161			
29 Sep 2023	PO	Black	2	GP291161			
29 Sep 2023	PO	Black	2	GP301161			
29 Sep 2023	PO	Black	2	GP311161			
29 Sep 2023	PO	Black	2	GP321161			
29 Sep 2023	PO	Black	2	GP331161			
29 Sep 2023	PO	Black	2	GP341161			
29 Sep 2023	PO	Black	2	GP351161			
29 Sep 2023	PO	Black	2	GP361161			
29 Sep 2023	PO	Black	2	GP371161			
29 Sep 2023	PO	Black	2	GP381161			
29 Sep 2023	PO	Black	2	GP391161			
29 Sep 2023	PO	Black	2	GP401161			
29 Sep 2023	PO	Black	2	GP411161			
29 Sep 2023	PO	Black	2	GP421161			
29 Sep 2023	PO	Black	2	GP431161			
29 Sep 2023	PO	Black	2	GP441161			
29 Sep 2023	PO	Black	2	GP451161			
29 Sep 2023	PO	Black	2 / 3	GP461161			
29 Sep 2023	PO	Black	3	GP471161			
29 Sep 2023	PO	Black	3	GP481161			
29 Sep 2023	PO	Black	3	GP491161			
29 Sep 2023	PO	Black	3	GP501161			
29 Sep 2023	PO	Black	3	GP511161			
29 Sep 2023	PO	Black	-	GP521161			
29 Sep 2023	PI	Black	-	GOPR0014			
29 Sep 2023	PI	Black	-	GP010014			
29 Sep 2023	PI	Black	-	GP020014			
29 Sep 2023	PI	Black	1	GP030014			
29 Sep 2023	PI	Black	1	GP040014			
29 Sep 2023	PI	Black	1	GP050014			
29 Sep 2023	PI	Black	1	GP060014			
29 Sep 2023	PI	Black	1	GP070014			
29 Sep 2023	PI	Black	1	GP080014			
29 Sep 2023	PI	Black	1	GP090014			
29 Sep 2023	PI	Black	1	GP100014			
29 Sep 2023	PI	Black	1	GP110014			
29 Sep 2023	PI	Black	1	GP120014			
29 Sep 2023	PI	Black	1	GP130014			
29 Sep 2023	PI	Black	1	GP140014			
29 Sep 2023	PI	Black	1	GP150014			
29 Sep 2023	PI	Black	1	GP160014			
29 Sep 2023	PI	Black	1	GP170014			
29 Sep 2023	PI	Black	1	GP180014			
29 Sep 2023	PI	Black	1	GP190014			
29 Sep 2023	PI	Black	1	GP200014			
29 Sep 2023	PI	Black	2	GP210014			
29 Sep 2023	PI	Black	2	GP220014			
29 Sep 2023	PI	Black	2	GP230014			
29 Sep 2023	PI	Black	2	GP240014			
29 Sep 2023	PI	Black	2	GP250014			
29 Sep 2023	PI	Black	2	GP260014			
29 Sep 2023	PI	Black	2	GP270014			
29 Sep 2023	PI	Black	2	GP280014			
29 Sep 2023	PI	Black	2	GP290014			
29 Sep 2023	PI	Black	2	GP300014			
29 Sep 2023	PI	Black	2	GP310014			
29 Sep 2023	PI	Black	2	GP320014			
29 Sep 2023	PI	Black	2	GP330014			

29 Sep 2023	PI	Black	2	GP340014			
29 Sep 2023	PI	Black	2	GP350014			
29 Sep 2023	PI	Black	2	GP360014			
29 Sep 2023	PI	Black	2	GP370014			
29 Sep 2023	PI	Black	2	GP380014			
29 Sep 2023	PI	Black	2	GP390014			
29 Sep 2023	PI	Black	2	GP400014			
29 Sep 2023	PI	Black	2	GP410014			
29 Sep 2023	PI	Black	2	GP420014			
29 Sep 2023	PI	Black	2	GP430014			
29 Sep 2023	PI	Black	2	GP440014			
29 Sep 2023	PI	Black	2	GP450014			
29 Sep 2023	PI	Black	2 / 3	GP460014			
29 Sep 2023	PI	Black	3	GP470014			
29 Sep 2023	PI	Black	3	GP480014			
29 Sep 2023	PI	Black	3	GP490014			
29 Sep 2023	PI	Black	3	GP500014			
29 Sep 2023	PI	Black	3	GP510014			
29 Sep 2023	PI	Black	-	GP520014			
29 Sep 2023	SI	Grey	-	GOPR6219			
29 Sep 2023	SI	Grey	-	GP016219			
29 Sep 2023	SI	Grey	-	GP026219			
29 Sep 2023	SI	Grey	1	GP036219			
29 Sep 2023	SI	Grey	1	GP046219			
29 Sep 2023	SI	Grey	1	GP056219			
29 Sep 2023	SI	Grey	1	GP066219			
29 Sep 2023	SI	Grey	1	GP076219			
29 Sep 2023	SI	Grey	1	GP086219			
29 Sep 2023	SI	Grey	1	GP096219			
29 Sep 2023	SI	Grey	1	GP106219			
29 Sep 2023	SI	Grey	1	GP116219			
29 Sep 2023	SI	Grey	1	GP126219			
29 Sep 2023	SI	Grey	1	GP136219			
29 Sep 2023	SI	Grey	1	GP146219			
29 Sep 2023	SI	Grey	1	GP156219			
29 Sep 2023	SI	Grey	1	GP166219			
29 Sep 2023	SI	Grey	1	GP176219			
29 Sep 2023	SI	Grey	1	GP186219			
29 Sep 2023	SI	Grey	1	GP196219			
29 Sep 2023	SI	Grey	1 / 2	GP206219			
29 Sep 2023	SI	Grey	2	GP216219			
29 Sep 2023	SI	Grey	2	GP226219			
29 Sep 2023	SI	Grey	2	GP236219			
29 Sep 2023	SI	Grey	2	GP246219			
29 Sep 2023	SI	Grey	2	GP256219			
29 Sep 2023	SI	Grey	2	GP266219			
29 Sep 2023	SI	Grey	2	GP276219			
29 Sep 2023	SI	Grey	2	GP286219			
29 Sep 2023	SI	Grey	2	GP296219			
29 Sep 2023	SI	Grey	2	GP306219			
29 Sep 2023	SI	Grey	2	GP316219		Light off	
29 Sep 2023	SI	Grey	2	GP326219			
29 Sep 2023	SI	Grey	2	GP336219			
29 Sep 2023	SI	Grey	2	GP346219			
29 Sep 2023	SI	Grey	2	GP356219			
29 Sep 2023	SI	Grey	2	GP366219			
29 Sep 2023	SI	Grey	2	GP376219			
29 Sep 2023	SI	Grey	2	GP386219			
29 Sep 2023	SI	Grey	2	GP396219			
29 Sep 2023	SI	Grey	2	GP406219			
29 Sep 2023	SI	Grey	2	GP416219			
29 Sep 2023	SI	Grey	2	GP426219			
29 Sep 2023	SI	Grey	2	GP436219			

29 Sep 2023	SI	Grey	2	GP446219			
29 Sep 2023	SI	Grey	2	GP456219			
29 Sep 2023	SI	Grey	2 / 3	GP466219			
29 Sep 2023	SI	Grey	3	GP476219			
29 Sep 2023	SI	Grey	3	GP486219			
29 Sep 2023	SI	Grey	3	GP496219			
29 Sep 2023	SI	Grey	3	GP506219		Footage stopped	
29 Sep 2023	SO	Grey	-	GOPR0030			
29 Sep 2023	SO	Grey	-	GP010030			
29 Sep 2023	SO	Grey	-	GP020030			
29 Sep 2023	SO	Grey	1	GP030030			
29 Sep 2023	SO	Grey	1	GP040030			
29 Sep 2023	SO	Grey	1	GP050030			
29 Sep 2023	SO	Grey	1	GP060030			
29 Sep 2023	SO	Grey	1	GP070030			
29 Sep 2023	SO	Grey	1	GP080030			
29 Sep 2023	SO	Grey	1	GP090030			
29 Sep 2023	SO	Grey	1	GP100030			
29 Sep 2023	SO	Grey	1	GP110030			
29 Sep 2023	SO	Grey	1	GP120030			
29 Sep 2023	SO	Grey	1	GP130030			
29 Sep 2023	SO	Grey	1	GP140030			
29 Sep 2023	SO	Grey	1	GP150030			
29 Sep 2023	SO	Grey	1	GP160030			
29 Sep 2023	SO	Grey	1	GP170030			
29 Sep 2023	SO	Grey	1	GP180030			
29 Sep 2023	SO	Grey	1	GP190030			
29 Sep 2023	SO	Grey	1 / 2	GP200030			
29 Sep 2023	SO	Grey	2	GP210030			
29 Sep 2023	SO	Grey	2	GP220030			
29 Sep 2023	SO	Grey	2	GP230030			
29 Sep 2023	SO	Grey	2	GP240030			
29 Sep 2023	SO	Grey	2	GP250030			
29 Sep 2023	SO	Grey	2	GP260030			
29 Sep 2023	SO	Grey	2	GP270030			
29 Sep 2023	SO	Grey	2	GP280030			
29 Sep 2023	SO	Grey	2	GP290030			
29 Sep 2023	SO	Grey	2	GP300030			
29 Sep 2023	SO	Grey	2	GP310030			
29 Sep 2023	SO	Grey	2	GP320030			
29 Sep 2023	SO	Grey	2	GP330030			
29 Sep 2023	SO	Grey	2	GP340030			
29 Sep 2023	SO	Grey	2	GP350030			
29 Sep 2023	SO	Grey	2	GP360030			
29 Sep 2023	SO	Grey	2	GP370030			
29 Sep 2023	SO	Grey	2	GP380030			
29 Sep 2023	SO	Grey	2	GP390030			
29 Sep 2023	SO	Grey	2	GP400030			
29 Sep 2023	SO	Grey	2	GP410030			
29 Sep 2023	SO	Grey	2	GP420030			
29 Sep 2023	SO	Grey	2	GP430030			
29 Sep 2023	SO	Grey	2	GP440030			
29 Sep 2023	SO	Grey	2	GP450030			
29 Sep 2023	SO	Grey	2 / 3	GP460030			
29 Sep 2023	SO	Grey	3	GP470030			
29 Sep 2023	SO	Grey	3	GP480030			
29 Sep 2023	SO	Grey	3	GP490030			
29 Sep 2023	SO	Grey	3	GP500030			
29 Sep 2023	SO	Grey	-	GP510030			
29 Sep 2023	SO	Grey	-	GP520030			

Date	Net	Type	Shot	File	Time	Species	Escape
30 Sep 2023	PO	Black	-	GOPR1162		Duplicated with PI	
30 Sep 2023	PI	Black	-	GOPR1162			
30 Sep 2023	PI	Black	-	GP011162			
30 Sep 2023	PI	Black	-	GP021162			
30 Sep 2023	PI	Black	1	GP031162			
30 Sep 2023	PI	Black	1	GP041162			
30 Sep 2023	PI	Black	1	GP051162			
30 Sep 2023	PI	Black	1	GP061162			
30 Sep 2023	PI	Black	1	GP071162			
30 Sep 2023	PI	Black	1	GP081162			
30 Sep 2023	PI	Black	1	GP091162			
30 Sep 2023	PI	Black	1	GP101162			
30 Sep 2023	PI	Black	1	GP111162			
30 Sep 2023	PI	Black	1	GP121162			
30 Sep 2023	PI	Black	1	GP131162			
30 Sep 2023	PI	Black	1	GP141162			
30 Sep 2023	PI	Black	1	GP151162			
30 Sep 2023	PI	Black	1	GP161162			
30 Sep 2023	PI	Black	1	GP171162			
30 Sep 2023	PI	Black	1	GP181162			
30 Sep 2023	PI	Black	1	GP191162			
30 Sep 2023	PI	Black	1	GP201162			
30 Sep 2023	PI	Black	2	GP211162			
30 Sep 2023	PI	Black	2	GP221162			
30 Sep 2023	PI	Black	2	GP231162			
30 Sep 2023	PI	Black	2	GP241162			
30 Sep 2023	PI	Black	2	GP251162			
30 Sep 2023	PI	Black	2	GP261162			
30 Sep 2023	PI	Black	2	GP271162			
30 Sep 2023	PI	Black	2	GP281162			
30 Sep 2023	PI	Black	2	GP291162			
30 Sep 2023	PI	Black	2	GP301162			
30 Sep 2023	PI	Black	2	GP311162			
30 Sep 2023	PI	Black	2	GP321162			
30 Sep 2023	PI	Black	2	GP331162			
30 Sep 2023	PI	Black	2	GP341162			
30 Sep 2023	PI	Black	2	GP351162			
30 Sep 2023	PI	Black	2	GP361162			
30 Sep 2023	PI	Black	2 / 3	GP371162			
30 Sep 2023	PI	Black	3	GP381162			
30 Sep 2023	PI	Black	3	GP391162			
30 Sep 2023	PI	Black	3	GP401162			
30 Sep 2023	PI	Black	3	GP411162			
30 Sep 2023	PI	Black	3	GP421162			
30 Sep 2023	PI	Black	3	GP431162			
30 Sep 2023	PI	Black	3	GP441162			
30 Sep 2023	PI	Black	3	GP451162			
30 Sep 2023	PI	Black	3	GP461162			
30 Sep 2023	PI	Black	3	GP471162			
30 Sep 2023	PI	Black	3	GP481162			
30 Sep 2023	PI	Black	3	GP491162			
30 Sep 2023	PI	Black	3	GP501162			
30 Sep 2023	PI	Black	3	GP511162			
30 Sep 2023	PI	Black	-	GP521162			
30 Sep 2023	PI	Black	-	GP531162			
30 Sep 2023	PI	Black	-	GP541162			
30 Sep 2023	PI	Black	-	GP551162			
30 Sep 2023	SI	Grey	-	GOPR0137			
30 Sep 2023	SI	Grey	-	GP010137			
30 Sep 2023	SI	Grey	-	GP020137			
30 Sep 2023	SI	Grey	1	GP030137		Footage stopped	
30 Sep 2023	SO	Grey	-	GOPR0031			

30 Sep 2023	SO	Grey	-	GP010031			
30 Sep 2023	SO	Grey	-	GP020031			
30 Sep 2023	SO	Grey	1	GP030031			
30 Sep 2023	SO	Grey	1	GP040031			
30 Sep 2023	SO	Grey	1	GP050031			
30 Sep 2023	SO	Grey	1	GP060031			
30 Sep 2023	SO	Grey	1	GP070031			
30 Sep 2023	SO	Grey	1	GP080031			
30 Sep 2023	SO	Grey	1	GP090031			
30 Sep 2023	SO	Grey	1	GP100031			
30 Sep 2023	SO	Grey	1	GP110031			
30 Sep 2023	SO	Grey	1	GP120031			
30 Sep 2023	SO	Grey	1	GP130031			
30 Sep 2023	SO	Grey	1	GP140031			
30 Sep 2023	SO	Grey	1	GP150031			
30 Sep 2023	SO	Grey	1	GP160031			
30 Sep 2023	SO	Grey	1	GP170031			
30 Sep 2023	SO	Grey	1	GP180031			
30 Sep 2023	SO	Grey	1	GP190031			
30 Sep 2023	SO	Grey	1 / 2	GP200031			
30 Sep 2023	SO	Grey	2	GP210031			
30 Sep 2023	SO	Grey	2	GP220031			
30 Sep 2023	SO	Grey	2	GP230031			
30 Sep 2023	SO	Grey	2	GP240031			
30 Sep 2023	SO	Grey	2	GP250031			
30 Sep 2023	SO	Grey	2	GP260031			
30 Sep 2023	SO	Grey	2	GP270031			
30 Sep 2023	SO	Grey	2	GP280031			
30 Sep 2023	SO	Grey	2	GP290031			
30 Sep 2023	SO	Grey	2	GP300031			
30 Sep 2023	SO	Grey	2	GP310031			
30 Sep 2023	SO	Grey	2	GP320031			
30 Sep 2023	SO	Grey	2	GP330031			
30 Sep 2023	SO	Grey	2	GP340031			
30 Sep 2023	SO	Grey	2	GP350031			
30 Sep 2023	SO	Grey	2	GP360031			
30 Sep 2023	SO	Grey	3	GP370031			
30 Sep 2023	SO	Grey	3	GP380031			
30 Sep 2023	SO	Grey	3	GP390031			
30 Sep 2023	SO	Grey	3	GP400031			
30 Sep 2023	SO	Grey	3	GP410031			
30 Sep 2023	SO	Grey	3	GP420031			
30 Sep 2023	SO	Grey	3	GP430031			
30 Sep 2023	SO	Grey	3	GP440031			
30 Sep 2023	SO	Grey	3	GP450031			
30 Sep 2023	SO	Grey	3	GP460031			
30 Sep 2023	SO	Grey	3	GP470031			
30 Sep 2023	SO	Grey	3	GP480031			
30 Sep 2023	SO	Grey	3	GP490031			
30 Sep 2023	SO	Grey	3	GP500031			
30 Sep 2023	SO	Grey	-	GP510031			
30 Sep 2023	SO	Grey	-	GP520031			
30 Sep 2023	SO	Grey	-	GP530031			
30 Sep 2023	SO	Grey	-	GP540031			

Date	Net	Type	Shot	File	Time	Species	Escape
01 Oct 2023	PO	Black	-	GOPR1163			
01 Oct 2023	PO	Black	-	GP011163			
01 Oct 2023	PO	Black	-	GP021163			
01 Oct 2023	PO	Black	-	GP031163			
01 Oct 2023	PO	Black	1	GP041163			
01 Oct 2023	PO	Black	1	GP051163			
01 Oct 2023	PO	Black	1	GP061163			

01 Oct 2023	PO	Black	1	GP071163			
01 Oct 2023	PO	Black	1	GP081163			
01 Oct 2023	PO	Black	1	GP091163			
01 Oct 2023	PO	Black	1	GP101163			
01 Oct 2023	PO	Black	1	GP111163			
01 Oct 2023	PO	Black	1	GP121163			
01 Oct 2023	PO	Black	1	GP131163			
01 Oct 2023	PO	Black	1	GP141163			
01 Oct 2023	PO	Black	1	GP151163			
01 Oct 2023	PO	Black	1	GP161163			
01 Oct 2023	PO	Black	1	GP171163			
01 Oct 2023	PO	Black	1	GP181163			
01 Oct 2023	PO	Black	1	GP191163			
01 Oct 2023	PO	Black	1	GP201163			
01 Oct 2023	PO	Black	1	GP211163			
01 Oct 2023	PO	Black	1	GP221163			
01 Oct 2023	PO	Black	1	GP231163			
01 Oct 2023	PO	Black	2	GP241163			
01 Oct 2023	PO	Black	2	GP251163			
01 Oct 2023	PO	Black	2	GP261163			
01 Oct 2023	PO	Black	2	GP271163			
01 Oct 2023	PO	Black	2	GP281163			
01 Oct 2023	PO	Black	2	GP291163			
01 Oct 2023	PO	Black	2	GP301163			
01 Oct 2023	PO	Black	2	GP311163			
01 Oct 2023	PO	Black	2	GP321163			
01 Oct 2023	PO	Black	2	GP331163			
01 Oct 2023	PO	Black	2	GP341163			
01 Oct 2023	PO	Black	2	GP351163			
01 Oct 2023	PO	Black	2	GP361163			
01 Oct 2023	PO	Black	2	GP371163			
01 Oct 2023	PO	Black	2	GP381163			
01 Oct 2023	PO	Black	2	GP391163			
01 Oct 2023	PO	Black	2	GP401163			
01 Oct 2023	PO	Black	2	GP411163			
01 Oct 2023	PO	Black	2	GP421163			
01 Oct 2023	PO	Black	2	GP431163			
01 Oct 2023	PO	Black	3	GP441163			
01 Oct 2023	PO	Black	3	GP451163			
01 Oct 2023	PO	Black	3	GP461163			
01 Oct 2023	PO	Black	3	GP471163			
01 Oct 2023	PO	Black	3	GP481163			
01 Oct 2023	PO	Black	-	GP491163			
01 Oct 2023	PO	Black	-	GP501163			
01 Oct 2023	PO	Black	-	GP511163			
01 Oct 2023	PI	Black	-	GOPR0016			
01 Oct 2023	PI	Black	-	GP010016			
01 Oct 2023	PI	Black	-	GP020016			
01 Oct 2023	PI	Black	-	GP030016			
01 Oct 2023	PI	Black	1	GP040016			
01 Oct 2023	PI	Black	1	GP050016			
01 Oct 2023	PI	Black	1	GP060016			
01 Oct 2023	PI	Black	1	GP070016			
01 Oct 2023	PI	Black	1	GP080016			
01 Oct 2023	PI	Black	1	GP090016			
01 Oct 2023	PI	Black	1	GP100016			
01 Oct 2023	PI	Black	1	GP110016			
01 Oct 2023	PI	Black	1	GP120016			
01 Oct 2023	PI	Black	1	GP130016			
01 Oct 2023	PI	Black	1	GP140016			
01 Oct 2023	PI	Black	1	GP150016			
01 Oct 2023	PI	Black	1	GP160016			
01 Oct 2023	PI	Black	1	GP170016			

01 Oct 2023	PI	Black	1	GP180016			
01 Oct 2023	PI	Black	1	GP190016			
01 Oct 2023	PI	Black	1	GP200016			
01 Oct 2023	PI	Black	1	GP210016			
01 Oct 2023	PI	Black	1	GP220016			
01 Oct 2023	PI	Black	1 / 2	GP230016			
01 Oct 2023	PI	Black	2	GP240016			
01 Oct 2023	PI	Black	2	GP250016			
01 Oct 2023	PI	Black	2	GP260016			
01 Oct 2023	PI	Black	2	GP270016			
01 Oct 2023	PI	Black	2	GP280016			
01 Oct 2023	PI	Black	2	GP290016			
01 Oct 2023	PI	Black	2	GP300016			
01 Oct 2023	PI	Black	2	GP310016			
01 Oct 2023	PI	Black	2	GP320016			
01 Oct 2023	PI	Black	2	GP330016			
01 Oct 2023	PI	Black	2	GP340016			
01 Oct 2023	PI	Black	2	GP350016			
01 Oct 2023	PI	Black	2	GP360016			
01 Oct 2023	PI	Black	2	GP370016			
01 Oct 2023	PI	Black	2	GP380016			
01 Oct 2023	PI	Black	2	GP390016			
01 Oct 2023	PI	Black	2	GP400016			
01 Oct 2023	PI	Black	2	GP410016			
01 Oct 2023	PI	Black	2	GP420016			
01 Oct 2023	PI	Black	2 / 3	GP430016			
01 Oct 2023	PI	Black	3	GP440016			
01 Oct 2023	PI	Black	3	GP450016			
01 Oct 2023	PI	Black	3	GP460016			
01 Oct 2023	PI	Black	3	GP470016			
01 Oct 2023	PI	Black	3	GP480016			
01 Oct 2023	PI	Black	-	GP490016			
01 Oct 2023	PI	Black	-	GP500016			
01 Oct 2023	PI	Black	-	GP510016			
01 Oct 2023	SO	Grey	-	GOPR0032			
01 Oct 2023	SO	Grey	-	GP010032			
01 Oct 2023	SO	Grey	-	GP020032			
01 Oct 2023	SO	Grey	-	GP030032			
01 Oct 2023	SO	Grey	1	GP040032			
01 Oct 2023	SO	Grey	1	GP050032			
01 Oct 2023	SO	Grey	1	GP060032			
01 Oct 2023	SO	Grey	1	GP070032			
01 Oct 2023	SO	Grey	1	GP080032			
01 Oct 2023	SO	Grey	1	GP090032			
01 Oct 2023	SO	Grey	1	GP100032			
01 Oct 2023	SO	Grey	1	GP110032			
01 Oct 2023	SO	Grey	1	GP120032			
01 Oct 2023	SO	Grey	1	GP130032			
01 Oct 2023	SO	Grey	1	GP140032			
01 Oct 2023	SO	Grey	1	GP150032			
01 Oct 2023	SO	Grey	1	GP160032			
01 Oct 2023	SO	Grey	1	GP170032			
01 Oct 2023	SO	Grey	1	GP180032			
01 Oct 2023	SO	Grey	1	GP190032			
01 Oct 2023	SO	Grey	1	GP200032			
01 Oct 2023	SO	Grey	1	GP210032			
01 Oct 2023	SO	Grey	1	GP220032			
01 Oct 2023	SO	Grey	1	GP230032			
01 Oct 2023	SO	Grey	1 / 2	GP240032			
01 Oct 2023	SO	Grey	2	GP250032			
01 Oct 2023	SO	Grey	2	GP260032			
01 Oct 2023	SO	Grey	2	GP270032			
01 Oct 2023	SO	Grey	2	GP280032			

01 Oct 2023	SO	Grey	2	GP290032			
01 Oct 2023	SO	Grey	2	GP300032			
01 Oct 2023	SO	Grey	2	GP310032			
01 Oct 2023	SO	Grey	2	GP320032			
01 Oct 2023	SO	Grey	2	GP330032			
01 Oct 2023	SO	Grey	2	GP340032			
01 Oct 2023	SO	Grey	2	GP350032			
01 Oct 2023	SO	Grey	2	GP360032			
01 Oct 2023	SO	Grey	2	GP370032			
01 Oct 2023	SO	Grey	2	GP380032			
01 Oct 2023	SO	Grey	2	GP390032			
01 Oct 2023	SO	Grey	2	GP400032			
01 Oct 2023	SO	Grey	2	GP410032			
01 Oct 2023	SO	Grey	2	GP420032			
01 Oct 2023	SO	Grey	2	GP430032			
01 Oct 2023	SO	Grey	2 / 3	GP440032			
01 Oct 2023	SO	Grey	3	GP450032			
01 Oct 2023	SO	Grey	3	GP460032			
01 Oct 2023	SO	Grey	3	GP470032			
01 Oct 2023	SO	Grey	3	GP480032			
01 Oct 2023	SO	Grey	-	GP490032			
01 Oct 2023	SO	Grey	-	GP500032			
01 Oct 2023	SO	Grey	-	GP510032			

Date	Net	Type	Shot	File	Time	Species	Escape
02 Oct 2023	PO	Black	-	GOPR1164			
02 Oct 2023	PO	Black	-	GP011164			
02 Oct 2023	PO	Black	-	GP021164			
02 Oct 2023	PO	Black	1	GP031164			
02 Oct 2023	PO	Black	1	GP041164			
02 Oct 2023	PO	Black	1	GP051164			
02 Oct 2023	PO	Black	1	GP061164			
02 Oct 2023	PO	Black	1	GP071164			
02 Oct 2023	PO	Black	1	GP081164			
02 Oct 2023	PO	Black	1	GP091164			
02 Oct 2023	PO	Black	1	GP101164			
02 Oct 2023	PO	Black	1	GP111164			
02 Oct 2023	PO	Black	1	GP121164			
02 Oct 2023	PO	Black	1	GP131164			
02 Oct 2023	PO	Black	1	GP141164			
02 Oct 2023	PO	Black	1	GP151164			
02 Oct 2023	PO	Black	1	GP161164			
02 Oct 2023	PO	Black	1	GP171164			
02 Oct 2023	PO	Black	1	GP181164			
02 Oct 2023	PO	Black	1	GP191164			
02 Oct 2023	PO	Black	1	GP201164			
02 Oct 2023	PO	Black	2	GP211164			
02 Oct 2023	PO	Black	2	GP221164			
02 Oct 2023	PO	Black	2	GP231164			
02 Oct 2023	PO	Black	2	GP241164			
02 Oct 2023	PO	Black	2	GP251164			
02 Oct 2023	PO	Black	2	GP261164			
02 Oct 2023	PO	Black	2	GP271164			
02 Oct 2023	PO	Black	2	GP281164			
02 Oct 2023	PO	Black	2	GP291164			
02 Oct 2023	PO	Black	2	GP301164			
02 Oct 2023	PO	Black	2	GP311164			
02 Oct 2023	PO	Black	2	GP321164			
02 Oct 2023	PO	Black	2	GP331164			
02 Oct 2023	PO	Black	2	GP341164			
02 Oct 2023	PO	Black	2	GP351164			
02 Oct 2023	PO	Black	2	GP361164			
02 Oct 2023	PO	Black	2	GP371164			

02 Oct 2023	PO	Black	2	GP381164			
02 Oct 2023	PO	Black	2	GP391164			
02 Oct 2023	PO	Black	2	GP401164			
02 Oct 2023	PO	Black	3	GP411164			
02 Oct 2023	PO	Black	3	GP421164			
02 Oct 2023	PO	Black	3	GP431164			
02 Oct 2023	PO	Black	3	GP441164			
02 Oct 2023	PO	Black	3	GP451164			
02 Oct 2023	PO	Black	3	GP461164			
02 Oct 2023	PO	Black	3	GP471164			
02 Oct 2023	PO	Black	3	GP481164			
02 Oct 2023	PO	Black	-	GP491164			
02 Oct 2023	PO	Black	-	GP501164			
02 Oct 2023	PI	Black		GOPR1164		PI is duplicated from PO	
02 Oct 2023	SI	Grey	-	GOPR6220			
02 Oct 2023	SI	Grey	-	GP016220			
02 Oct 2023	SI	Grey	-	GP026220			
02 Oct 2023	SI	Grey	1	GP036220			
02 Oct 2023	SI	Grey	1	GP046220			
02 Oct 2023	SI	Grey	1	GP056220			
02 Oct 2023	SI	Grey	1	GP066220			
02 Oct 2023	SI	Grey	1	GP076220			
02 Oct 2023	SI	Grey	1	GP086220			
02 Oct 2023	SI	Grey	1	GP096220			
02 Oct 2023	SI	Grey	1	GP106220			
02 Oct 2023	SI	Grey	1	GP116220			
02 Oct 2023	SI	Grey	1	GP126220			
02 Oct 2023	SI	Grey	1	GP136220			
02 Oct 2023	SI	Grey	1	GP146220			
02 Oct 2023	SI	Grey	1	GP156220			
02 Oct 2023	SI	Grey	1	GP166220			
02 Oct 2023	SI	Grey	1	GP176220			
02 Oct 2023	SI	Grey	1	GP186220			
02 Oct 2023	SI	Grey	1	GP196220			
02 Oct 2023	SI	Grey	1 / 2	GP206220			
02 Oct 2023	SI	Grey	2	GP216220			
02 Oct 2023	SI	Grey	2	GP226220			
02 Oct 2023	SI	Grey	2	GP236220			
02 Oct 2023	SI	Grey	2	GP246220			
02 Oct 2023	SI	Grey	2	GP256220			
02 Oct 2023	SI	Grey	2	GP266220			
02 Oct 2023	SI	Grey	2	GP276220			
02 Oct 2023	SI	Grey	2	GP286220			
02 Oct 2023	SI	Grey	2	GP296220			
02 Oct 2023	SI	Grey	2	GP306220			
02 Oct 2023	SI	Grey	2	GP316220			
02 Oct 2023	SI	Grey	2	GP326220			
02 Oct 2023	SI	Grey	2	GP336220			
02 Oct 2023	SI	Grey	2	GP346220			
02 Oct 2023	SI	Grey	2	GP356220			
02 Oct 2023	SI	Grey	2	GP366220			
02 Oct 2023	SI	Grey	2	GP376220			
02 Oct 2023	SI	Grey	2	GP386220			
02 Oct 2023	SI	Grey	2	GP396220			
02 Oct 2023	SI	Grey	2	GP406220			
02 Oct 2023	SI	Grey	3	GP416220			
02 Oct 2023	SI	Grey	3	GP426220			
02 Oct 2023	SI	Grey	3	GP436220			
02 Oct 2023	SI	Grey	3	GP446220			
02 Oct 2023	SI	Grey	3	GP456220			
02 Oct 2023	SI	Grey	3	GP466220			
02 Oct 2023	SI	Grey	3	GP476220			
02 Oct 2023	SI	Grey	3	GP486220			

02 Oct 2023	SI	Grey	-	GP496220			
02 Oct 2023	SI	Grey	-	GP506220			
02 Oct 2023	SO	Grey	-	GOPR0033			
02 Oct 2023	SO	Grey	-	GP010033			
02 Oct 2023	SO	Grey	-	GP020033			
02 Oct 2023	SO	Grey	1	GP030033			
02 Oct 2023	SO	Grey	1	GP040033			
02 Oct 2023	SO	Grey	1	GP050033			
02 Oct 2023	SO	Grey	1	GP060033			
02 Oct 2023	SO	Grey	1	GP070033			
02 Oct 2023	SO	Grey	1	GP080033			
02 Oct 2023	SO	Grey	1	GP090033			
02 Oct 2023	SO	Grey	1	GP100033			
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02 Oct 2023	SO	Grey	1	GP130033			
02 Oct 2023	SO	Grey	1	GP140033			
02 Oct 2023	SO	Grey	1	GP150033			
02 Oct 2023	SO	Grey	1	GP160033			
02 Oct 2023	SO	Grey	1	GP170033			
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02 Oct 2023	SO	Grey	1	GP190033			
02 Oct 2023	SO	Grey	1 / 2	GP200033			
02 Oct 2023	SO	Grey	2	GP210033			
02 Oct 2023	SO	Grey	2	GP220033			
02 Oct 2023	SO	Grey	2	GP230033			
02 Oct 2023	SO	Grey	2	GP240033			
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02 Oct 2023	SO	Grey	2	GP260033			
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02 Oct 2023	SO	Grey	2	GP300033			
02 Oct 2023	SO	Grey	2	GP310033			
02 Oct 2023	SO	Grey	2	GP320033			
02 Oct 2023	SO	Grey	2	GP330033			
02 Oct 2023	SO	Grey	2	GP340033			
02 Oct 2023	SO	Grey	2	GP350033			
02 Oct 2023	SO	Grey	2	GP360033			
02 Oct 2023	SO	Grey	2	GP370033			
02 Oct 2023	SO	Grey	2	GP380033			
02 Oct 2023	SO	Grey	2	GP390033			
02 Oct 2023	SO	Grey	2 / 3	GP400033			
02 Oct 2023	SO	Grey	3	GP410033			
02 Oct 2023	SO	Grey	3	GP420033			
02 Oct 2023	SO	Grey	3	GP430033			
02 Oct 2023	SO	Grey	3	GP440033			
02 Oct 2023	SO	Grey	3	GP450033			
02 Oct 2023	SO	Grey	3	GP460033			
02 Oct 2023	SO	Grey	3	GP470033			
02 Oct 2023	SO	Grey	3	GP480033			
02 Oct 2023	SO	Grey	-	GP490033			
02 Oct 2023	SO	Grey	-	GP500033			

Date	Net	Type	Shot	File	Time	Species	Escape
03 Oct 2023	PO	Black	-	GOPR1165			
03 Oct 2023	PO	Black	-	GP011165			
03 Oct 2023	PO	Black	-	GP021165			
03 Oct 2023	PO	Black	-	GP031165			
03 Oct 2023	PO	Black	-	GP041165			
03 Oct 2023	PO	Black	1	GP051165			
03 Oct 2023	PO	Black	1	GP061165			
03 Oct 2023	PO	Black	1	GP071165			

03 Oct 2023	PO	Black	1	GP081165			
03 Oct 2023	PO	Black	1	GP091165			
03 Oct 2023	PO	Black	1	GP101165			
03 Oct 2023	PO	Black	1	GP111165			
03 Oct 2023	PO	Black	1	GP121165			
03 Oct 2023	PO	Black	1	GP131165			
03 Oct 2023	PO	Black	1	GP141165			
03 Oct 2023	PO	Black	1	GP151165			
03 Oct 2023	PO	Black	1	GP161165			
03 Oct 2023	PO	Black	1	GP171165			
03 Oct 2023	PO	Black	1	GP181165			
03 Oct 2023	PO	Black	1	GP191165			
03 Oct 2023	PO	Black	1	GP201165			
03 Oct 2023	PO	Black	1	GP211165			
03 Oct 2023	PO	Black	1	GP221165			
03 Oct 2023	PO	Black	1	GP231165			
03 Oct 2023	PO	Black	1 / 2	GP241165			
03 Oct 2023	PO	Black	2	GP251165			
03 Oct 2023	PO	Black	2	GP261165			
03 Oct 2023	PO	Black	2	GP271165			
03 Oct 2023	PO	Black	2	GP281165			
03 Oct 2023	PO	Black	2	GP291165			
03 Oct 2023	PO	Black	2	GP301165			
03 Oct 2023	PO	Black	2	GP311165			
03 Oct 2023	PO	Black	2	GP321165			
03 Oct 2023	PO	Black	2	GP331165			
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03 Oct 2023	PO	Black	2	GP361165			
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03 Oct 2023	PO	Black	2	GP391165			
03 Oct 2023	PO	Black	2	GP401165			
03 Oct 2023	PO	Black	2	GP411165			
03 Oct 2023	PO	Black	2	GP421165			
03 Oct 2023	PO	Black	2	GP431165			
03 Oct 2023	PO	Black	2	GP441165			
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03 Oct 2023	PO	Black	3	GP461165			
03 Oct 2023	PO	Black	3	GP471165			
03 Oct 2023	PO	Black	3	GP481165			
03 Oct 2023	PO	Black	3	GP491165			
03 Oct 2023	PO	Black	3	GP501165			
03 Oct 2023	PO	Black	-	GP511165			
03 Oct 2023	PI	Black	-	GOPR0018			
03 Oct 2023	PI	Black	-	GP010018			
03 Oct 2023	PI	Black	-	GP020018			
03 Oct 2023	PI	Black	-	GP030018			
03 Oct 2023	PI	Black	-	GP040018			
03 Oct 2023	PI	Black	-	GP050018			
03 Oct 2023	PI	Black	1	GP060018			
03 Oct 2023	PI	Black	1	GP070018			
03 Oct 2023	PI	Black	1	GP080018			
03 Oct 2023	PI	Black	1	GP090018			
03 Oct 2023	PI	Black	1	GP100018			
03 Oct 2023	PI	Black	1	GP110018			
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03 Oct 2023	PI	Black	1	GP130018			
03 Oct 2023	PI	Black	1	GP140018			
03 Oct 2023	PI	Black	1	GP150018			
03 Oct 2023	PI	Black	1	GP160018			
03 Oct 2023	PI	Black	1	GP170018			
03 Oct 2023	PI	Black	1	GP180018			

03 Oct 2023	PI	Black	1	GP190018			
03 Oct 2023	PI	Black	1	GP200018			
03 Oct 2023	PI	Black	1	GP210018			
03 Oct 2023	PI	Black	1	GP220018			
03 Oct 2023	PI	Black	1	GP230018			
03 Oct 2023	PI	Black	1 / 2	GP240018			
03 Oct 2023	PI	Black	2	GP250018			
03 Oct 2023	PI	Black	2	GP260018			
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03 Oct 2023	PI	Black	2	GP420018			
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03 Oct 2023	PI	Black	3	GP470018			
03 Oct 2023	PI	Black	3	GP480018			
03 Oct 2023	PI	Black	3	GP490018			
03 Oct 2023	PI	Black	3	GP500018			
03 Oct 2023	PI	Black	-	GP510018			
03 Oct 2023	SI	Grey	-	GOPR6221			
03 Oct 2023	SI	Grey	-	GP016221			
03 Oct 2023	SI	Grey	-	GP026221			
03 Oct 2023	SI	Grey	-	GP036221			
03 Oct 2023	SI	Grey	-	GP046221			
03 Oct 2023	SI	Grey	-	GP056221			
03 Oct 2023	SI	Grey	1	GP066221			
03 Oct 2023	SI	Grey	1	GP076221			
03 Oct 2023	SI	Grey	1	GP086221			
03 Oct 2023	SI	Grey	1	GP096221			
03 Oct 2023	SI	Grey	1	GP106221			
03 Oct 2023	SI	Grey	1	GP116221			
03 Oct 2023	SI	Grey	1	GP126221			
03 Oct 2023	SI	Grey	1	GP136221			
03 Oct 2023	SI	Grey	1	GP146221			
03 Oct 2023	SI	Grey	1	GP156221			
03 Oct 2023	SI	Grey	1	GP166221			
03 Oct 2023	SI	Grey	1	GP176221			
03 Oct 2023	SI	Grey	1	GP186221			
03 Oct 2023	SI	Grey	1	GP196221			
03 Oct 2023	SI	Grey	1	GP206221			
03 Oct 2023	SI	Grey	1	GP216221			
03 Oct 2023	SI	Grey	1	GP226221			
03 Oct 2023	SI	Grey	1	GP236221			
03 Oct 2023	SI	Grey	1 / 2	GP246221			
03 Oct 2023	SI	Grey	2	GP256221			
03 Oct 2023	SI	Grey	2	GP266221			
03 Oct 2023	SI	Grey	2	GP276221			
03 Oct 2023	SI	Grey	2	GP286221			
03 Oct 2023	SI	Grey	2	GP296221			

03 Oct 2023	SI	Grey	2	GP306221			
03 Oct 2023	SI	Grey	2	GP316221			
03 Oct 2023	SI	Grey	2	GP326221			
03 Oct 2023	SI	Grey	2	GP336221			
03 Oct 2023	SI	Grey	2	GP346221			
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03 Oct 2023	SI	Grey	2	GP366221			
03 Oct 2023	SI	Grey	2	GP376221			
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03 Oct 2023	SI	Grey	2	GP406221			
03 Oct 2023	SI	Grey	2	GP416221			
03 Oct 2023	SI	Grey	2	GP426221			
03 Oct 2023	SI	Grey	2	GP436221			
03 Oct 2023	SI	Grey	2	GP446221			
03 Oct 2023	SI	Grey	3	GP456221			
03 Oct 2023	SI	Grey	3	GP466221			
03 Oct 2023	SI	Grey	3	GP476221			
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03 Oct 2023	SI	Grey	3	GP506221			
03 Oct 2023	SI	Grey	3	GP516221			
03 Oct 2023	SI	Grey	-	GP526221			
03 Oct 2023	SO	Grey	-	GOPR0034			
03 Oct 2023	SO	Grey	-	GP010034			
03 Oct 2023	SO	Grey	-	GP020034			
03 Oct 2023	SO	Grey	-	GP030034			
03 Oct 2023	SO	Grey	-	GP040034			
03 Oct 2023	SO	Grey	-	GP050034			
03 Oct 2023	SO	Grey	1	GP060034			
03 Oct 2023	SO	Grey	1	GP070034			
03 Oct 2023	SO	Grey	1	GP080034			
03 Oct 2023	SO	Grey	1	GP090034			
03 Oct 2023	SO	Grey	1	GP100034			
03 Oct 2023	SO	Grey	1	GP110034			
03 Oct 2023	SO	Grey	1	GP120034			
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03 Oct 2023	SO	Grey	1	GP150034			
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03 Oct 2023	SO	Grey	1	GP170034			
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03 Oct 2023	SO	Grey	1	GP190034			
03 Oct 2023	SO	Grey	1	GP200034			
03 Oct 2023	SO	Grey	1	GP210034			
03 Oct 2023	SO	Grey	1	GP220034			
03 Oct 2023	SO	Grey	1	GP230034			
03 Oct 2023	SO	Grey	1 / 2	GP240034			
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03 Oct 2023	SO	Grey	2	GP260034			
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03 Oct 2023	SO	Grey	2	GP280034			
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03 Oct 2023	SO	Grey	2	GP300034			
03 Oct 2023	SO	Grey	2	GP310034			
03 Oct 2023	SO	Grey	2	GP320034			
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03 Oct 2023	SO	Grey	2	GP350034			
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03 Oct 2023	SO	Grey	2	GP370034			
03 Oct 2023	SO	Grey	2	GP380034			
03 Oct 2023	SO	Grey	2	GP390034			

03 Oct 2023	SO	Grey	2	GP400034			
03 Oct 2023	SO	Grey	2	GP410034			
03 Oct 2023	SO	Grey	2	GP420034			
03 Oct 2023	SO	Grey	2	GP430034			
03 Oct 2023	SO	Grey	2	GP440034			
03 Oct 2023	SO	Grey	3	GP450034			
03 Oct 2023	SO	Grey	3	GP460034			
03 Oct 2023	SO	Grey	3	GP470034			
03 Oct 2023	SO	Grey	3	GP480034			
03 Oct 2023	SO	Grey	3	GP490034			
03 Oct 2023	SO	Grey	3	GP500034			
03 Oct 2023	SO	Grey	3	GP510034			
03 Oct 2023	SO	Grey	-	GP520034			

Date	Net	Type	Shot	File	Time	Species	Escape
04 Oct 2023	PO	Black	-	GOPR1166			
04 Oct 2023	PO	Black	1	GP011166			
04 Oct 2023	PO	Black	1	GP021166			
04 Oct 2023	PO	Black	1	GP031166			
04 Oct 2023	PO	Black	1	GP041166			
04 Oct 2023	PO	Black	1	GP051166			
04 Oct 2023	PO	Black	1	GP061166			
04 Oct 2023	PO	Black	1	GP071166			
04 Oct 2023	PO	Black	1	GP081166			
04 Oct 2023	PO	Black	1	GP091166			
04 Oct 2023	PO	Black	1	GP101166			
04 Oct 2023	PO	Black	1	GP111166			
04 Oct 2023	PO	Black	1	GP121166			
04 Oct 2023	PO	Black	1	GP131166			
04 Oct 2023	PO	Black	1	GP141166			
04 Oct 2023	PO	Black	1	GP151166			
04 Oct 2023	PO	Black	1	GP161166			
04 Oct 2023	PO	Black	1	GP171166			
04 Oct 2023	PO	Black	1	GP181166			
04 Oct 2023	PO	Black	2	GP191166			
04 Oct 2023	PO	Black	2	GP201166			
04 Oct 2023	PO	Black	2	GP211166			
04 Oct 2023	PO	Black	2	GP221166			
04 Oct 2023	PO	Black	2	GP231166			
04 Oct 2023	PO	Black	2	GP241166			
04 Oct 2023	PO	Black	2	GP251166			
04 Oct 2023	PO	Black	2	GP261166			
04 Oct 2023	PO	Black	2	GP271166			
04 Oct 2023	PO	Black	2	GP281166			
04 Oct 2023	PO	Black	2	GP291166			
04 Oct 2023	PO	Black	2	GP301166			
04 Oct 2023	PO	Black	2	GP311166			
04 Oct 2023	PO	Black	2	GP321166			
04 Oct 2023	PO	Black	2	GP331166			
04 Oct 2023	PO	Black	2	GP341166			
04 Oct 2023	PO	Black	2	GP351166			
04 Oct 2023	PO	Black	2	GP361166			
04 Oct 2023	PO	Black	2	GP371166			
04 Oct 2023	PO	Black	2	GP381166			
04 Oct 2023	PO	Black	2 / 3	GP391166			
04 Oct 2023	PO	Black	3	GP401166			
04 Oct 2023	PO	Black	3	GP411166			
04 Oct 2023	PO	Black	3	GP421166			
04 Oct 2023	PO	Black	3	GP431166			
04 Oct 2023	PO	Black	3	GP441166			
04 Oct 2023	PO	Black	3	GP451166			
04 Oct 2023	PO	Black	3	GP461166			
04 Oct 2023	PO	Black	3	GP471166			

04 Oct 2023	PO	Black	3	GP481166			
04 Oct 2023	PO	Black	3	GP491166			
04 Oct 2023	PO	Black	-	GP501166			
04 Oct 2023	PO	Black	-	GP511166			
04 Oct 2023	PO	Black	-	GP521166			
04 Oct 2023	PI	Black	-	GOPR0019			
04 Oct 2023	PI	Black	1	GP010019			
04 Oct 2023	PI	Black	1	GP020019			
04 Oct 2023	PI	Black	1	GP030019			
04 Oct 2023	PI	Black	1	GP040019			
04 Oct 2023	PI	Black	1	GP050019			
04 Oct 2023	PI	Black	1	GP060019			
04 Oct 2023	PI	Black	1	GP070019			
04 Oct 2023	PI	Black	1	GP080019			
04 Oct 2023	PI	Black	1	GP090019			
04 Oct 2023	PI	Black	1	GP100019			
04 Oct 2023	PI	Black	1	GP110019			
04 Oct 2023	PI	Black	1	GP120019			
04 Oct 2023	PI	Black	1	GP130019			
04 Oct 2023	PI	Black	1	GP140019			
04 Oct 2023	PI	Black	1	GP150019			
04 Oct 2023	PI	Black	1	GP160019			
04 Oct 2023	PI	Black	1	GP170019			
04 Oct 2023	PI	Black	1	GP180019			
04 Oct 2023	PI	Black	1 / 2	GP190019			
04 Oct 2023	PI	Black	2	GP200019			
04 Oct 2023	PI	Black	2	GP210019			
04 Oct 2023	PI	Black	2	GP220019			
04 Oct 2023	PI	Black	2	GP230019			
04 Oct 2023	PI	Black	2	GP240019			
04 Oct 2023	PI	Black	2	GP250019			
04 Oct 2023	PI	Black	2	GP260019			
04 Oct 2023	PI	Black	2	GP270019			
04 Oct 2023	PI	Black	2	GP280019			
04 Oct 2023	PI	Black	2	GP290019			
04 Oct 2023	PI	Black	2	GP300019			
04 Oct 2023	PI	Black	2	GP310019			
04 Oct 2023	PI	Black	2	GP320019			
04 Oct 2023	PI	Black	2	GP330019			
04 Oct 2023	PI	Black	2	GP340019			
04 Oct 2023	PI	Black	2	GP350019			
04 Oct 2023	PI	Black	2	GP360019			
04 Oct 2023	PI	Black	2	GP370019			
04 Oct 2023	PI	Black	2	GP380019			
04 Oct 2023	PI	Black	2 / 3	GP390019			
04 Oct 2023	PI	Black	3	GP400019			
04 Oct 2023	PI	Black	3	GP410019			
04 Oct 2023	PI	Black	3	GP420019			
04 Oct 2023	PI	Black	3	GP430019			
04 Oct 2023	PI	Black	3	GP440019			
04 Oct 2023	PI	Black	3	GP450019			
04 Oct 2023	PI	Black	3	GP460019			
04 Oct 2023	PI	Black	3	GP470019			
04 Oct 2023	PI	Black	3	GP480019			
04 Oct 2023	PI	Black	3	GP490019			
04 Oct 2023	PI	Black	-	GP500019			
04 Oct 2023	PI	Black	-	GP510019			
04 Oct 2023	PI	Black	-	GP520019			
04 Oct 2023	SI	Grey	-	GOPR6222			
04 Oct 2023	SI	Grey	-	GP016222			
04 Oct 2023	SI	Grey	1	GP026222			
04 Oct 2023	SI	Grey	1	GP036222			
04 Oct 2023	SI	Grey	1	GP046222			

04 Oct 2023	SI	Grey	1	GP056222			
04 Oct 2023	SI	Grey	1	GP066222			
04 Oct 2023	SI	Grey	1	GP076222			
04 Oct 2023	SI	Grey	1	GP086222			
04 Oct 2023	SI	Grey	1	GP096222			
04 Oct 2023	SI	Grey	1	GP106222			
04 Oct 2023	SI	Grey	1	GP116222			
04 Oct 2023	SI	Grey	1	GP126222			
04 Oct 2023	SI	Grey	1	GP136222			
04 Oct 2023	SI	Grey	1	GP146222			
04 Oct 2023	SI	Grey	1	GP156222			
04 Oct 2023	SI	Grey	1	GP166222			
04 Oct 2023	SI	Grey	1	GP176222			
04 Oct 2023	SI	Grey	1	GP186222			
04 Oct 2023	SI	Grey	1 / 2	GP196222			
04 Oct 2023	SI	Grey	2	GP206222			
04 Oct 2023	SI	Grey	2	GP216222			
04 Oct 2023	SI	Grey	2	GP226222			
04 Oct 2023	SI	Grey	2	GP236222			
04 Oct 2023	SI	Grey	2	GP246222			
04 Oct 2023	SI	Grey	2	GP256222			
04 Oct 2023	SI	Grey	2	GP266222			
04 Oct 2023	SI	Grey	2	GP276222			
04 Oct 2023	SI	Grey	2	GP286222			
04 Oct 2023	SI	Grey	2	GP296222			
04 Oct 2023	SI	Grey	2	GP306222			
04 Oct 2023	SI	Grey	2	GP316222			
04 Oct 2023	SI	Grey	2	GP326222			
04 Oct 2023	SI	Grey	2	GP336222			
04 Oct 2023	SI	Grey	2	GP346222			
04 Oct 2023	SI	Grey	2	GP356222			
04 Oct 2023	SI	Grey	2	GP366222			
04 Oct 2023	SI	Grey	2	GP376222			
04 Oct 2023	SI	Grey	2	GP386222			
04 Oct 2023	SI	Grey	2 / 3	GP396222			
04 Oct 2023	SI	Grey	3	GP406222			
04 Oct 2023	SI	Grey	3	GP416222			
04 Oct 2023	SI	Grey	3	GP426222			
04 Oct 2023	SI	Grey	3	GP436222			
04 Oct 2023	SI	Grey	3	GP446222			
04 Oct 2023	SI	Grey	3	GP456222			
04 Oct 2023	SI	Grey	3	GP466222			
04 Oct 2023	SI	Grey	3	GP476222			
04 Oct 2023	SI	Grey	3	GP486222			
04 Oct 2023	SI	Grey	3	GP496222			
04 Oct 2023	SI	Grey	-	GP506222			
04 Oct 2023	SI	Grey	-	GP516222			
04 Oct 2023	SI	Grey	-	GP526222			
04 Oct 2023	SI	Grey	-	GP536222			
04 Oct 2023	SO	Grey	-	GOPR0035			
04 Oct 2023	SO	Grey	-	GP010035			
04 Oct 2023	SO	Grey	1	GP020035			
04 Oct 2023	SO	Grey	1	GP030035			
04 Oct 2023	SO	Grey	1	GP040035			
04 Oct 2023	SO	Grey	1	GP050035			
04 Oct 2023	SO	Grey	1	GP060035			
04 Oct 2023	SO	Grey	1	GP070035			
04 Oct 2023	SO	Grey	1	GP080035			
04 Oct 2023	SO	Grey	1	GP090035			
04 Oct 2023	SO	Grey	1	GP100035			
04 Oct 2023	SO	Grey	1	GP110035			
04 Oct 2023	SO	Grey	1	GP120035			
04 Oct 2023	SO	Grey	1	GP130035			

04 Oct 2023	SO	Grey	1	GP140035			
04 Oct 2023	SO	Grey	1	GP150035			
04 Oct 2023	SO	Grey	1	GP160035			
04 Oct 2023	SO	Grey	1	GP170035			
04 Oct 2023	SO	Grey	1	GP180035			
04 Oct 2023	SO	Grey	1 / 2	GP190035			
04 Oct 2023	SO	Grey	2	GP200035			
04 Oct 2023	SO	Grey	2	GP210035			
04 Oct 2023	SO	Grey	2	GP220035			
04 Oct 2023	SO	Grey	2	GP230035			
04 Oct 2023	SO	Grey	2	GP240035			
04 Oct 2023	SO	Grey	2	GP250035			
04 Oct 2023	SO	Grey	2	GP260035			
04 Oct 2023	SO	Grey	2	GP270035			
04 Oct 2023	SO	Grey	2	GP280035			
04 Oct 2023	SO	Grey	2	GP290035			
04 Oct 2023	SO	Grey	2	GP300035			
04 Oct 2023	SO	Grey	2	GP310035			
04 Oct 2023	SO	Grey	2	GP320035			
04 Oct 2023	SO	Grey	2	GP330035			
04 Oct 2023	SO	Grey	2	GP340035			
04 Oct 2023	SO	Grey	2	GP350035			
04 Oct 2023	SO	Grey	2	GP360035			
04 Oct 2023	SO	Grey	2	GP370035			
04 Oct 2023	SO	Grey	2	GP380035			
04 Oct 2023	SO	Grey	2 / 3	GP390035			
04 Oct 2023	SO	Grey	3	GP400035			
04 Oct 2023	SO	Grey	3	GP410035			
04 Oct 2023	SO	Grey	3	GP420035			
04 Oct 2023	SO	Grey	3	GP430035			
04 Oct 2023	SO	Grey	3	GP440035			
04 Oct 2023	SO	Grey	3	GP450035			
04 Oct 2023	SO	Grey	3	GP460035			
04 Oct 2023	SO	Grey	3	GP470035			
04 Oct 2023	SO	Grey	3	GP480035			
04 Oct 2023	SO	Grey	3	GP490035			
04 Oct 2023	SO	Grey	-	GP500035			
04 Oct 2023	SO	Grey	-	GP510035			
04 Oct 2023	SO	Grey	-	GP520035			
04 Oct 2023	SO	Grey	-	GP530035			

4 Trial 3: September 2023

4.1 Austral Hunter

Austral Fisheries participated in a sea trial between 30 September and 12 October using a modified TED, Sawfish & Turtle Excluder Device (STED) on the inside and outside port nets and standard TED on the inside and outside starboard nets. During the first night of trawling, one of the STEDs broke. The remaining STED was used in the port outside net and standard TEDs were used in the other three nets. There were 37 trawls over 13 nights completed where video data was collected. This resulted in 131 individual trawl events being recorded and the video data was analysed for sawfish interactions.

Two sawfish interactions were recorded during the trial. The first interaction was in the second trawl on 30 September in the port outside net with the STED installed. It was a Narrow Sawfish (*Anoxypristis cuspidata*) around 2.5m and its rostrum was tangled in the meshing just forward of the TED. It slid out of the net throat when the nets were lifted. The second sawfish interaction was in the third trawl on 03 October in the port inside net with the standard TED installed. It was a Narrow Sawfish again around 1.8m and initially its rostrum was tangled in the net meshed just forward of the TED and when the nets were lifted, its rostrum tangled in the TED flap meshes while sliding out of the TED escape opening when the nets were lifted and eventually dropped out of the escape opening back into the water.

Date	Net	Type	Shot	File	Time	Species	Escape
30 Sep 2023	PO	STED	-	GOPR0138			
30 Sep 2023	PO	STED	-	GP010138			
30 Sep 2023	PO	STED	1	GP020138			
30 Sep 2023	PO	STED	1	GP030138			
30 Sep 2023	PO	STED	1	GP040138			
30 Sep 2023	PO	STED	1	GP050138			
30 Sep 2023	PO	STED	1	GP060138			
30 Sep 2023	PO	STED	1	GP070138			
30 Sep 2023	PO	STED	1	GP080138			
30 Sep 2023	PO	STED	1	GP090138			
30 Sep 2023	PO	STED	1	GP100138			
30 Sep 2023	PO	STED	1	GP110138			
30 Sep 2023	PO	STED	1	GP120138			
30 Sep 2023	PO	STED	1	GP130138			
30 Sep 2023	PO	STED	2	GP140138			
30 Sep 2023	PO	STED	2	GP150138			
30 Sep 2023	PO	STED	2	GP160138			
30 Sep 2023	PO	STED	2	GP170138			
30 Sep 2023	PO	STED	2	GP180138			
30 Sep 2023	PO	STED	2	GP190138			
30 Sep 2023	PO	STED	2	GP200138			
30 Sep 2023	PO	STED	2	GP210138			
30 Sep 2023	PO	STED	2	GP220138			
30 Sep 2023	PO	STED	2	GP230138			
30 Sep 2023	PO	STED	2	GP240138	16:17	Sawfish AC 2.5m	Rostrum tangled before TED, slid out of net mouth on lifting
30 Sep 2023	PO	STED	3	GP250138			
30 Sep 2023	PO	STED	3	GP260138			

30 Sep 2023	PO	STED	3	GP270138			
30 Sep 2023	PO	STED	3	GP280138			
30 Sep 2023	PO	STED	3	GP290138			
30 Sep 2023	PO	STED	3	GP300138			
30 Sep 2023	PO	STED	3	GP310138			
30 Sep 2023	PO	STED	3	GP320138			
30 Sep 2023	PO	STED	3	GP330138			
30 Sep 2023	PO	STED	3	GP340138			
30 Sep 2023	PO	STED	3	GP350138			
30 Sep 2023	PO	STED	3	GP360138			
30 Sep 2023	PO	STED	3	GP370138			
30 Sep 2023	PO	STED	3	GP380138			
30 Sep 2023	PO	STED	3	GP390138			
30 Sep 2023	PO	STED	3	GP400138			
30 Sep 2023	PO	STED	3	GP410138			
30 Sep 2023	PO	STED	3	GP420138			
30 Sep 2023	PO	STED	3	GP430138			
30 Sep 2023	PO	STED	3	GP440138			
30 Sep 2023	PO	STED	-	GP450138			
30 Sep 2023	PO	STED	-	GP460138			
30 Sep 2023	PO	STED	-	GP470138			
30 Sep 2023	PO	STED	-	GP480138			
30 Sep 2023	PO	STED	-	GP490138			
30 Sep 2023	SI	TED	-	GOPR0061			
30 Sep 2023	SI	TED	-	GP010061			
30 Sep 2023	SI	TED	1	GP020061			
30 Sep 2023	SI	TED	1	GP030061			
30 Sep 2023	SI	TED	1	GP040061			
30 Sep 2023	SI	TED	1	GP050061			
30 Sep 2023	SI	TED	1	GP060061			
30 Sep 2023	SI	TED	1	GP070061			
30 Sep 2023	SI	TED	1	GP080061			
30 Sep 2023	SI	TED	1	GP090061			
30 Sep 2023	SI	TED	1	GP100061			
30 Sep 2023	SI	TED	1	GP110061			
30 Sep 2023	SI	TED	1	GP120061			
30 Sep 2023	SI	TED	1	GP130061			
30 Sep 2023	SI	TED	2	GP140061			
30 Sep 2023	SI	TED	2	GP150061			
30 Sep 2023	SI	TED	2	GP160061			
30 Sep 2023	SI	TED	2	GP170061			
30 Sep 2023	SI	TED	2	GP180061			
30 Sep 2023	SI	TED	2	GP190061			
30 Sep 2023	SI	TED	2	GP200061			
30 Sep 2023	SI	TED	2	GP210061			
30 Sep 2023	SI	TED	2	GP220061			
30 Sep 2023	SI	TED	2	GP230061			
30 Sep 2023	SI	TED	2	GP240061			
30 Sep 2023	SI	TED	3	GP250061			
30 Sep 2023	SI	TED	3	GP260061			
30 Sep 2023	SI	TED	3	GP270061			
30 Sep 2023	SI	TED	3	GP280061			
30 Sep 2023	SI	TED	3	GP290061			
30 Sep 2023	SI	TED	3	GP300061			
30 Sep 2023	SI	TED	3	GP310061			
30 Sep 2023	SI	TED	3	GP320061			
30 Sep 2023	SI	TED	3	GP330061			
30 Sep 2023	SI	TED	3	GP340061			
30 Sep 2023	SI	TED	3	GP350061			
30 Sep 2023	SI	TED	3	GP360061			
30 Sep 2023	SI	TED	3	GP370061			
30 Sep 2023	SI	TED	3	GP380061			
30 Sep 2023	SI	TED	3	GP390061			

30 Sep 2023	SI	TED	3	GP400061			
30 Sep 2023	SI	TED	3	GP410061			
30 Sep 2023	SI	TED	3	GP420061			
30 Sep 2023	SI	TED	3	GP430061			
30 Sep 2023	SI	TED	3	GP440061			
30 Sep 2023	SI	TED	-	GP450061			
30 Sep 2023	SI	TED	-	GP460061			
30 Sep 2023	SI	TED	-	GP470061			
30 Sep 2023	SI	TED	-	GP480061			
30 Sep 2023	SI	TED	-	GP490061			
30 Sep 2023	SI	TED	-	GP500061			
30 Sep 2023	SI	TED	-	GP510061			
30 Sep 2023	SO	TED	-	GOPR0050			
30 Sep 2023	SO	TED	-	GP010050			
30 Sep 2023	SO	TED	1	GP020050			
30 Sep 2023	SO	TED	1	GP030050			
30 Sep 2023	SO	TED	1	GP040050			
30 Sep 2023	SO	TED	1	GP050050			
30 Sep 2023	SO	TED	1	GP060050			
30 Sep 2023	SO	TED	1	GP070050			
30 Sep 2023	SO	TED	1	GP080050			
30 Sep 2023	SO	TED	1	GP090050			
30 Sep 2023	SO	TED	1	GP100050			
30 Sep 2023	SO	TED	1	GP110050			
30 Sep 2023	SO	TED	1	GP120050			
30 Sep 2023	SO	TED	1	GP130050			
30 Sep 2023	SO	TED	2	GP140050			
30 Sep 2023	SO	TED	2	GP150050			
30 Sep 2023	SO	TED	2	GP160050			
30 Sep 2023	SO	TED	2	GP170050			
30 Sep 2023	SO	TED	2	GP180050			
30 Sep 2023	SO	TED	2	GP190050			
30 Sep 2023	SO	TED	2	GP200050			
30 Sep 2023	SO	TED	2	GP210050			
30 Sep 2023	SO	TED	2	GP220050			
30 Sep 2023	SO	TED	2	GP230050			
30 Sep 2023	SO	TED	2	GP240050			
30 Sep 2023	SO	TED	3	GP250050			
30 Sep 2023	SO	TED	3	GP260050			
30 Sep 2023	SO	TED	3	GP270050			
30 Sep 2023	SO	TED	3	GP280050			
30 Sep 2023	SO	TED	3	GP290050			
30 Sep 2023	SO	TED	3	GP300050			
30 Sep 2023	SO	TED	3	GP310050			
30 Sep 2023	SO	TED	3	GP320050			
30 Sep 2023	SO	TED	3	GP330050			
30 Sep 2023	SO	TED	3	GP340050			
30 Sep 2023	SO	TED	3	GP350050			
30 Sep 2023	SO	TED	3	GP360050			
30 Sep 2023	SO	TED	3	GP370050			
30 Sep 2023	SO	TED	3	GP380050			
30 Sep 2023	SO	TED	3	GP390050			
30 Sep 2023	SO	TED	3	GP400050			
30 Sep 2023	SO	TED	3	GP410050			
30 Sep 2023	SO	TED	3	GP420050			
30 Sep 2023	SO	TED	3	GP430050			
30 Sep 2023	SO	TED	3	GP440050			
30 Sep 2023	SO	TED	-	GP450050			
30 Sep 2023	SO	TED	-	GP460050			
30 Sep 2023	SO	TED	-	GP470050			
30 Sep 2023	SO	TED	-	GP480050			
30 Sep 2023	SO	TED	-	GP490050			
30 Sep 2023	SO	TED	-	GP500050			

30 Sep 2023	SO	TED	-	GP510050			
30 Sep 2023	SO	TED	-	GP520050			
30 Sep 2023	SO	TED	-	GP530050			
30 Sep 2023	SO	TED	-	GP540050			

Date	Net	Type	Shot	File	Time	Species	Escape
01 Oct 2023	PO	STED	-	GOPR0051			
01 Oct 2023	PO	STED	-	GP010051			
01 Oct 2023	PO	STED	1	GP020051			
01 Oct 2023	PO	STED	1	GP030051			
01 Oct 2023	PO	STED	1	GP040051			
01 Oct 2023	PO	STED	1	GP050051			
01 Oct 2023	PO	STED	1	GP060051			
01 Oct 2023	PO	STED	1	GP070051			
01 Oct 2023	PO	STED	1	GP080051			
01 Oct 2023	PO	STED	1	GP090051			
01 Oct 2023	PO	STED	1	GP100051			
01 Oct 2023	PO	STED	1	GP110051			
01 Oct 2023	PO	STED	1	GP120051			
01 Oct 2023	PO	STED	1	GP130051			
01 Oct 2023	PO	STED	1	GP140051			
01 Oct 2023	PO	STED	1	GP150051			
01 Oct 2023	PO	STED	1	GP160051			
01 Oct 2023	PO	STED	1 / 2	GP170051			
01 Oct 2023	PO	STED	2	GP180051			
01 Oct 2023	PO	STED	2	GP190051			
01 Oct 2023	PO	STED	2	GP200051			
01 Oct 2023	PO	STED	2	GP210051			
01 Oct 2023	PO	STED	2	GP220051			
01 Oct 2023	PO	STED	2	GP230051			
01 Oct 2023	PO	STED	2	GP240051			
01 Oct 2023	PO	STED	2	GP250051			
01 Oct 2023	PO	STED	2	GP260051			
01 Oct 2023	PO	STED	2	GP270051			
01 Oct 2023	PO	STED	2	GP280051			
01 Oct 2023	PO	STED	2	GP290051			
01 Oct 2023	PO	STED	2	GP300051			
01 Oct 2023	PO	STED	2	GP310051			
01 Oct 2023	PO	STED	2	GP320051			
01 Oct 2023	PO	STED	2	GP330051			
01 Oct 2023	PO	STED	3	GP340051			
01 Oct 2023	PO	STED	3	GP350051			
01 Oct 2023	PO	STED	3	GP360051			
01 Oct 2023	PO	STED	3	GP370051			
01 Oct 2023	PO	STED	3	GP380051			
01 Oct 2023	PO	STED	3	GP390051			
01 Oct 2023	PO	STED	3	GP400051			
01 Oct 2023	PO	STED	3	GP410051			
01 Oct 2023	PO	STED	3	GP420051			
01 Oct 2023	PO	STED	3	GP430051			
01 Oct 2023	PO	STED	3	GP440051			
01 Oct 2023	PO	STED	3	GP450051			
01 Oct 2023	PO	STED	3	GP460051			
01 Oct 2023	PO	STED	3	GP470051			
01 Oct 2023	PO	STED	3	GP480051			
01 Oct 2023	PO	STED	-	GP490051			
01 Oct 2023	PO	STED	-	GP500051			
01 Oct 2023	PO	STED	-	GP510051			
01 Oct 2023	PO	STED	-	GP520051			
01 Oct 2023	PO	STED	-	GP530051			
01 Oct 2023	PI	TED	-	GOPR0061			
01 Oct 2023	PI	TED	-	GP010061			
01 Oct 2023	PI	TED	1	GP020061		Light off	

01 Oct 2023	PI	TED	1	GP030061			
01 Oct 2023	PI	TED	1	GP040061			
01 Oct 2023	PI	TED	1	GP050061			
01 Oct 2023	PI	TED	1	GP060061			
01 Oct 2023	PI	TED	1	GP070061			
01 Oct 2023	PI	TED	1	GP080061			
01 Oct 2023	PI	TED	1	GP090061			
01 Oct 2023	PI	TED	1	GP100061			
01 Oct 2023	PI	TED	1	GP110061			
01 Oct 2023	PI	TED	1	GP120061			
01 Oct 2023	PI	TED	1	GP130061			
01 Oct 2023	PI	TED	1	GP140061			
01 Oct 2023	PI	TED	1	GP150061			
01 Oct 2023	PI	TED	1	GP160061			
01 Oct 2023	PI	TED	1 / 2	GP170061			
01 Oct 2023	PI	TED	2	GP180061			
01 Oct 2023	PI	TED	2	GP190061			
01 Oct 2023	PI	TED	2	GP200061			
01 Oct 2023	PI	TED	2	GP210061			
01 Oct 2023	PI	TED	2	GP220061			
01 Oct 2023	PI	TED	2	GP230061			
01 Oct 2023	PI	TED	2	GP240061			
01 Oct 2023	PI	TED	2	GP250061			
01 Oct 2023	PI	TED	2	GP260061			
01 Oct 2023	PI	TED	2	GP270061			
01 Oct 2023	PI	TED	2	GP280061			
01 Oct 2023	PI	TED	2	GP290061			
01 Oct 2023	PI	TED	2	GP300061			
01 Oct 2023	PI	TED	2	GP310061			
01 Oct 2023	PI	TED	2	GP320061			
01 Oct 2023	PI	TED	2	GP330061			
01 Oct 2023	PI	TED	3	GP340061			
01 Oct 2023	PI	TED	3	GP350061			
01 Oct 2023	PI	TED	3	GP360061			
01 Oct 2023	PI	TED	3	GP370061			
01 Oct 2023	PI	TED	3	GP380061			
01 Oct 2023	PI	TED	3	GP390061			
01 Oct 2023	PI	TED	3	GP400061			
01 Oct 2023	PI	TED	3	GP410061			
01 Oct 2023	PI	TED	3	GP420061			
01 Oct 2023	PI	TED	3	GP430061			
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Date	Net	Type	Shot	File	Time	Species	Escape
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Date	Net	Type	Shot	File	Time	Species	Escape
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03 Oct 2023	PI	TED	2	GP290053			
03 Oct 2023	PI	TED	2	GP300053			
03 Oct 2023	PI	TED	2	GP310053			
03 Oct 2023	PI	TED	2	GP320053			
03 Oct 2023	PI	TED	2	GP330053			
03 Oct 2023	PI	TED	2	GP340053			
03 Oct 2023	PI	TED	2	GP350053			
03 Oct 2023	PI	TED	2	GP360053			
03 Oct 2023	PI	TED	2	GP370053			
03 Oct 2023	PI	TED	2	GP380053			
03 Oct 2023	PI	TED	2	GP390053			
03 Oct 2023	PI	TED	3	GP400053			
03 Oct 2023	PI	TED	3	GP410053			
03 Oct 2023	PI	TED	3	GP420053			
03 Oct 2023	PI	TED	3	GP430053	00:00	Sawfish AC 1.8m	No, tangled in TED mesh and flap, dropped out on lift
03 Oct 2023	PI	TED	3	GP440053			
03 Oct 2023	PI	TED	3	GP450053			
03 Oct 2023	PI	TED	3	GP460053			
03 Oct 2023	PI	TED	3	GP470053			
03 Oct 2023	PI	TED	-	GP480053			
03 Oct 2023	PI	TED	-	GP490053			
03 Oct 2023	PI	TED	-	GP500053			
03 Oct 2023	PI	TED	-	GP510053			

03 Oct 2023	PI	TED	-	GP520053			
03 Oct 2023	PI	TED	-	GP530053			
03 Oct 2023	SI	TED	-	GOPR0036			
03 Oct 2023	SI	TED	-	GP010036			
03 Oct 2023	SI	TED	-	GP020036			
03 Oct 2023	SI	TED	1	GP030036			
03 Oct 2023	SI	TED	1	GP040036			
03 Oct 2023	SI	TED	1	GP050036			
03 Oct 2023	SI	TED	1	GP060036			
03 Oct 2023	SI	TED	1	GP070036			
03 Oct 2023	SI	TED	1	GP080036			
03 Oct 2023	SI	TED	1	GP090036			
03 Oct 2023	SI	TED	1	GP100036			
03 Oct 2023	SI	TED	1	GP110036			
03 Oct 2023	SI	TED	1	GP120036			
03 Oct 2023	SI	TED	1	GP130036			
03 Oct 2023	SI	TED	1	GP140036			
03 Oct 2023	SI	TED	1	GP150036			
03 Oct 2023	SI	TED	1	GP160036			
03 Oct 2023	SI	TED	1	GP170036			
03 Oct 2023	SI	TED	1	GP180036			
03 Oct 2023	SI	TED	2	GP190036			
03 Oct 2023	SI	TED	2	GP200036			
03 Oct 2023	SI	TED	2	GP210036			
03 Oct 2023	SI	TED	2	GP220036			
03 Oct 2023	SI	TED	2	GP230036			
03 Oct 2023	SI	TED	2	GP240036			
03 Oct 2023	SI	TED	2	GP250036			
03 Oct 2023	SI	TED	2	GP260036			
03 Oct 2023	SI	TED	2	GP270036			
03 Oct 2023	SI	TED	2	GP280036			
03 Oct 2023	SI	TED	2	GP290036			
03 Oct 2023	SI	TED	2	GP300036			
03 Oct 2023	SI	TED	2	GP310036			
03 Oct 2023	SI	TED	2	GP320036			
03 Oct 2023	SI	TED	2	GP330036			
03 Oct 2023	SI	TED	2	GP340036			
03 Oct 2023	SI	TED	2	GP350036			
03 Oct 2023	SI	TED	2	GP360036			
03 Oct 2023	SI	TED	2	GP370036			
03 Oct 2023	SI	TED	2	GP380036			
03 Oct 2023	SI	TED	2	GP390036			
03 Oct 2023	SI	TED	3	GP400036			
03 Oct 2023	SI	TED	3	GP410036			
03 Oct 2023	SI	TED	3	GP420036			
03 Oct 2023	SI	TED	3	GP430036			
03 Oct 2023	SI	TED	3	GP440036			
03 Oct 2023	SI	TED	3	GP450036			
03 Oct 2023	SI	TED	3	GP460036			
03 Oct 2023	SI	TED	3	GP470036			
03 Oct 2023	SI	TED	-	GP480036			
03 Oct 2023	SI	TED	-	GP490036			
03 Oct 2023	SI	TED	-	GP500036			
03 Oct 2023	SI	TED	-	GP510036			
03 Oct 2023	SI	TED	-	GP520036			
03 Oct 2023	SI	TED	-	GP530036			
03 Oct 2023	SI	TED	-	GP540036			
03 Oct 2023	SO	TED	-	GOPR0064			
03 Oct 2023	SO	TED	-	GP010064			
03 Oct 2023	SO	TED	-	GP020064			
03 Oct 2023	SO	TED	1	GP030064			
03 Oct 2023	SO	TED	1	GP040064			
03 Oct 2023	SO	TED	1	GP050064			

03 Oct 2023	SO	TED	1	GP060064			
03 Oct 2023	SO	TED	1	GP070064			
03 Oct 2023	SO	TED	1	GP080064			
03 Oct 2023	SO	TED	1	GP090064			
03 Oct 2023	SO	TED	1	GP100064			
03 Oct 2023	SO	TED	1	GP110064			
03 Oct 2023	SO	TED	1	GP120064			
03 Oct 2023	SO	TED	1	GP130064			
03 Oct 2023	SO	TED	1	GP140064			
03 Oct 2023	SO	TED	1	GP150064			
03 Oct 2023	SO	TED	1	GP160064			
03 Oct 2023	SO	TED	1	GP170064			
03 Oct 2023	SO	TED	1	GP180064			
03 Oct 2023	SO	TED	2	GP190064			
03 Oct 2023	SO	TED	2	GP200064			
03 Oct 2023	SO	TED	2	GP210064			
03 Oct 2023	SO	TED	2	GP220064			
03 Oct 2023	SO	TED	2	GP230064			
03 Oct 2023	SO	TED	2	GP240064			
03 Oct 2023	SO	TED	2	GP250064			
03 Oct 2023	SO	TED	2	GP260064			
03 Oct 2023	SO	TED	2	GP270064			
03 Oct 2023	SO	TED	2	GP280064			
03 Oct 2023	SO	TED	2	GP290064			
03 Oct 2023	SO	TED	2	GP300064			
03 Oct 2023	SO	TED	2	GP310064			
03 Oct 2023	SO	TED	2	GP320064			
03 Oct 2023	SO	TED	2	GP330064			
03 Oct 2023	SO	TED	2	GP340064			
03 Oct 2023	SO	TED	2	GP350064			
03 Oct 2023	SO	TED	2	GP360064			
03 Oct 2023	SO	TED	2	GP370064			
03 Oct 2023	SO	TED	2	GP380064			
03 Oct 2023	SO	TED	2	GP390064			
03 Oct 2023	SO	TED	3	GP400064			
03 Oct 2023	SO	TED	3	GP410064			
03 Oct 2023	SO	TED	3	GP420064			
03 Oct 2023	SO	TED	3	GP430064			
03 Oct 2023	SO	TED	3	GP440064			
03 Oct 2023	SO	TED	3	GP450064			
03 Oct 2023	SO	TED	3	GP460064			
03 Oct 2023	SO	TED	3	GP470064			
03 Oct 2023	SO	TED	-	GP480064			
03 Oct 2023	SO	TED	-	GP490064			
03 Oct 2023	SO	TED	-	GP500064			
03 Oct 2023	SO	TED	-	GP510064			
03 Oct 2023	SO	TED	-	GP520064			
03 Oct 2023	SO	TED	-	GP530064			

Date	Net	Type	Shot	File	Time	Species	Escape
04 Oct 2023	PO	STED	-	GOPR0054			
04 Oct 2023	PO	STED	-	GP010054			
04 Oct 2023	PO	STED	-	GP020054			
04 Oct 2023	PO	STED	1	GP030054			
04 Oct 2023	PO	STED	1	GP040054			
04 Oct 2023	PO	STED	1	GP050054			
04 Oct 2023	PO	STED	1	GP060054			
04 Oct 2023	PO	STED	1	GP070054			
04 Oct 2023	PO	STED	1	GP080054			
04 Oct 2023	PO	STED	2	GP090054			
04 Oct 2023	PO	STED	2	GP100054			
04 Oct 2023	PO	STED	2	GP110054			
04 Oct 2023	PO	STED	2	GP120054			

04 Oct 2023	PO	STED	2	GP130054			
04 Oct 2023	PO	STED	2	GP140054			
04 Oct 2023	PO	STED	2	GP150054			
04 Oct 2023	PO	STED	2	GP160054			
04 Oct 2023	PO	STED	2	GP170054			
04 Oct 2023	PO	STED	2	GP180054			
04 Oct 2023	PO	STED	2	GP190054			
04 Oct 2023	PO	STED	2	GP200054			
04 Oct 2023	PO	STED	2	GP210054			
04 Oct 2023	PO	STED	2	GP220054			
04 Oct 2023	PO	STED	2	GP230054			
04 Oct 2023	PO	STED	2	GP240054			
04 Oct 2023	PO	STED	2	GP250054			
04 Oct 2023	PO	STED	2	GP260054			
04 Oct 2023	PO	STED	2	GP270054			
04 Oct 2023	PO	STED	2	GP280054			
04 Oct 2023	PO	STED	3	GP290054			
04 Oct 2023	PO	STED	3	GP300054			
04 Oct 2023	PO	STED	3	GP310054			
04 Oct 2023	PO	STED	3	GP320054			
04 Oct 2023	PO	STED	3	GP330054			
04 Oct 2023	PO	STED	3	GP340054			
04 Oct 2023	PO	STED	3	GP350054			
04 Oct 2023	PO	STED	3	GP360054			
04 Oct 2023	PO	STED	3	GP370054			
04 Oct 2023	PO	STED	3	GP380054			
04 Oct 2023	PO	STED	3	GP390054			
04 Oct 2023	PO	STED	3	GP400054			
04 Oct 2023	PO	STED	3	GP410054		Lights off	
04 Oct 2023	PO	STED	3	GP420054			
04 Oct 2023	PO	STED	3	GP430054			
04 Oct 2023	PO	STED	3	GP440054			
04 Oct 2023	PO	STED	3	GP450054			
04 Oct 2023	PO	STED	3	GP460054			
04 Oct 2023	PO	STED	3	GP470054			
04 Oct 2023	PO	STED	4	GP480054			
04 Oct 2023	PO	STED	4	GP490054			
04 Oct 2023	PO	STED	4	GP500054			
04 Oct 2023	PO	STED	-	GP510054			
04 Oct 2023	PO	STED	-	GP520054			
04 Oct 2023	PO	STED	-	GP530054			
04 Oct 2023	PO	STED	-	GP540054			
04 Oct 2023	PO	STED	-	GP550054			
04 Oct 2023	PO	STED	-	GP560054			
04 Oct 2023	PO	STED	-	GP570054			
04 Oct 2023	PI	TED	-	GOPR0143			
04 Oct 2023	PI	TED	-	GP010143			
04 Oct 2023	PI	TED	-	GP020143			
04 Oct 2023	PI	TED	1	GP030143			
04 Oct 2023	PI	TED	1	GP040143			
04 Oct 2023	PI	TED	1	GP050143			
04 Oct 2023	PI	TED	1	GP060143			
04 Oct 2023	PI	TED	1	GP070143			
04 Oct 2023	PI	TED	1	GP080143			
04 Oct 2023	PI	TED	2	GP090143			
04 Oct 2023	PI	TED	2	GP100143			
04 Oct 2023	PI	TED	2	GP110143			
04 Oct 2023	PI	TED	2	GP120143			
04 Oct 2023	PI	TED	2	GP130143			
04 Oct 2023	PI	TED	2	GP140143		Footage stopped	
04 Oct 2023	SI	TED	1	GP040038			
04 Oct 2023	SI	TED	1	GP050038			
04 Oct 2023	SI	TED	1	GP060038			

04 Oct 2023	SI	TED	1	GP070038			
04 Oct 2023	SI	TED	1	GP080038			
04 Oct 2023	SI	TED	2	GP090038			
04 Oct 2023	SI	TED	2	GP100038			
04 Oct 2023	SI	TED	2	GP110038			
04 Oct 2023	SI	TED	2	GP120038			
04 Oct 2023	SI	TED	2	GP130038			
04 Oct 2023	SI	TED	2	GP140038			
04 Oct 2023	SI	TED	2	GP150038			
04 Oct 2023	SI	TED	2	GP160038			
04 Oct 2023	SI	TED	2	GP170038			
04 Oct 2023	SI	TED	2	GP180038			
04 Oct 2023	SI	TED	2	GP190038			
04 Oct 2023	SI	TED	2	GP200038			
04 Oct 2023	SI	TED	2	GP210038			
04 Oct 2023	SI	TED	2	GP220038			
04 Oct 2023	SI	TED	2	GP230038			
04 Oct 2023	SI	TED	2	GP240038			
04 Oct 2023	SI	TED	2	GP250038			
04 Oct 2023	SI	TED	2	GP260038			
04 Oct 2023	SI	TED	2	GP270038			
04 Oct 2023	SI	TED	2	GP280038			
04 Oct 2023	SI	TED	3	GP290038			
04 Oct 2023	SI	TED	3	GP300038			
04 Oct 2023	SI	TED	3	GP310038			
04 Oct 2023	SI	TED	3	GP320038			
04 Oct 2023	SI	TED	3	GP330038			
04 Oct 2023	SI	TED	3	GP340038			
04 Oct 2023	SI	TED	3	GP350038			
04 Oct 2023	SI	TED	3	GP360038			
04 Oct 2023	SI	TED	3	GP370038			
04 Oct 2023	SI	TED	3	GP380038			
04 Oct 2023	SI	TED	3	GP390038			
04 Oct 2023	SI	TED	3	GP400038			
04 Oct 2023	SI	TED	3	GP410038			
04 Oct 2023	SI	TED	3	GP420038			
04 Oct 2023	SI	TED	3	GP430038			
04 Oct 2023	SI	TED	3	GP440038			
04 Oct 2023	SI	TED	3	GP450038			
04 Oct 2023	SI	TED	3	GP460038			
04 Oct 2023	SI	TED	3	GP470038			
04 Oct 2023	SI	TED	4	GP480038			
04 Oct 2023	SI	TED	4	GP490038			
04 Oct 2023	SI	TED	4	GP500038			
04 Oct 2023	SI	TED	-	GP510038			
04 Oct 2023	SI	TED	-	GP520038			
04 Oct 2023	SI	TED	-	GP530038			
04 Oct 2023	SI	TED	-	GP540038			
04 Oct 2023	SI	TED	-	GP550038			
04 Oct 2023	SI	TED	-	GP560038			
04 Oct 2023	SI	TED	-	GP570038			
04 Oct 2023	SI	TED	-	GP580038			
04 Oct 2023	SO	TED	-	GOPR0065			
04 Oct 2023	SO	TED	-	GP010065			
04 Oct 2023	SO	TED	-	GP020065			
04 Oct 2023	SO	TED	1	GP030065			
04 Oct 2023	SO	TED	1	GP040065			
04 Oct 2023	SO	TED	1	GP050065			
04 Oct 2023	SO	TED	1	GP060065			
04 Oct 2023	SO	TED	1	GP070065			
04 Oct 2023	SO	TED	1	GP080065			
04 Oct 2023	SO	TED	2	GP090065			
04 Oct 2023	SO	TED	2	GP100065			

04 Oct 2023	SO	TED	2	GP110065			
04 Oct 2023	SO	TED	2	GP120065			
04 Oct 2023	SO	TED	2	GP130065			
04 Oct 2023	SO	TED	2	GP140065			
04 Oct 2023	SO	TED	2	GP150065			
04 Oct 2023	SO	TED	2	GP160065			
04 Oct 2023	SO	TED	2	GP170065			
04 Oct 2023	SO	TED	2	GP180065			
04 Oct 2023	SO	TED	2	GP190065			
04 Oct 2023	SO	TED	2	GP200065			
04 Oct 2023	SO	TED	2	GP210065			
04 Oct 2023	SO	TED	2	GP220065			
04 Oct 2023	SO	TED	2	GP230065			
04 Oct 2023	SO	TED	2	GP240065			
04 Oct 2023	SO	TED	2	GP250065			
04 Oct 2023	SO	TED	2	GP260065			
04 Oct 2023	SO	TED	2	GP270065			
04 Oct 2023	SO	TED	2	GP280065			
04 Oct 2023	SO	TED	2	GP290065			
04 Oct 2023	SO	TED	3	GP300065			
04 Oct 2023	SO	TED	3	GP310065			
04 Oct 2023	SO	TED	3	GP320065			
04 Oct 2023	SO	TED	3	GP330065			
04 Oct 2023	SO	TED	3	GP340065			
04 Oct 2023	SO	TED	3	GP350065			
04 Oct 2023	SO	TED	3	GP360065			
04 Oct 2023	SO	TED	3	GP370065			
04 Oct 2023	SO	TED	3	GP380065			
04 Oct 2023	SO	TED	3	GP390065			
04 Oct 2023	SO	TED	3	GP400065			
04 Oct 2023	SO	TED	3	GP410065			
04 Oct 2023	SO	TED	3	GP420065			
04 Oct 2023	SO	TED	3	GP430065			
04 Oct 2023	SO	TED	3	GP440065			
04 Oct 2023	SO	TED	3	GP450065			
04 Oct 2023	SO	TED	3	GP460065			
04 Oct 2023	SO	TED	3	GP470065			
04 Oct 2023	SO	TED	4	GP480065			
04 Oct 2023	SO	TED	4	GP490065			
04 Oct 2023	SO	TED	4	GP500065			
04 Oct 2023	SO	TED	-	GP510065			
04 Oct 2023	SO	TED	-	GP520065			
04 Oct 2023	SO	TED	-	GP530065			
04 Oct 2023	SO	TED	-	GP540065			
04 Oct 2023	SO	TED	-	GP550065			
04 Oct 2023	SO	TED	-	GP560065			
04 Oct 2023	SO	TED	-	GP570065			
04 Oct 2023	SO	TED	-	GP580065			

Date	Net	Type	Shot	File	Time	Species	Escape
05 Oct 2023	PO	STED	-	GOPR0040		No footage	
05 Oct 2023	SI	TED	-	GOPR0066			
05 Oct 2023	SI	TED	-	GP010066			
05 Oct 2023	SI	TED	-	GP020066			
05 Oct 2023	SI	TED	-	GP030066			
05 Oct 2023	SI	TED	1	GP040066			
05 Oct 2023	SI	TED	1	GP050066			
05 Oct 2023	SI	TED	1	GP060066			
05 Oct 2023	SI	TED	1	GP070066			
05 Oct 2023	SI	TED	1	GP080066			
05 Oct 2023	SI	TED	1	GP090066			
05 Oct 2023	SI	TED	1	GP100066			
05 Oct 2023	SI	TED	1	GP110066			

05 Oct 2023	SI	TED	1	GP120066			
05 Oct 2023	SI	TED	1	GP130066			
05 Oct 2023	SI	TED	1	GP140066			
05 Oct 2023	SI	TED	1	GP150066			
05 Oct 2023	SI	TED	1	GP160066			
05 Oct 2023	SI	TED	1	GP170066			
05 Oct 2023	SI	TED	1	GP180066			
05 Oct 2023	SI	TED	1	GP190066			
05 Oct 2023	SI	TED	2	GP200066			
05 Oct 2023	SI	TED	2	GP210066			
05 Oct 2023	SI	TED	2	GP220066			
05 Oct 2023	SI	TED	2	GP230066			
05 Oct 2023	SI	TED	2	GP240066			
05 Oct 2023	SI	TED	2	GP250066			
05 Oct 2023	SI	TED	2	GP260066			
05 Oct 2023	SI	TED	2	GP270066			
05 Oct 2023	SI	TED	2	GP280066			
05 Oct 2023	SI	TED	2	GP290066			
05 Oct 2023	SI	TED	2	GP300066			
05 Oct 2023	SI	TED	2	GP310066			
05 Oct 2023	SI	TED	2	GP320066			
05 Oct 2023	SI	TED	2	GP330066			
05 Oct 2023	SI	TED	2	GP340066			
05 Oct 2023	SI	TED	2	GP350066			
05 Oct 2023	SI	TED	2	GP360066			
05 Oct 2023	SI	TED	2	GP370066			
05 Oct 2023	SI	TED	2	GP380066			
05 Oct 2023	SI	TED	2	GP390066			
05 Oct 2023	SI	TED	2	GP400066			
05 Oct 2023	SI	TED	3	GP410066			
05 Oct 2023	SI	TED	3	GP420066			
05 Oct 2023	SI	TED	3	GP430066			
05 Oct 2023	SI	TED	3	GP440066			
05 Oct 2023	SI	TED	3	GP450066			
05 Oct 2023	SI	TED	3	GP460066			
05 Oct 2023	SI	TED	3	GP470066			
05 Oct 2023	SI	TED	3	GP480066			
05 Oct 2023	SI	TED	3	GP490066			
05 Oct 2023	SI	TED	3	GP500066			
05 Oct 2023	SI	TED	-	GP510066			
05 Oct 2023	SI	TED	-	GP520066			
05 Oct 2023	SI	TED	-	GP530066			
05 Oct 2023	SI	TED	-	GP540066			
05 Oct 2023	SI	TED	-	GP550066			
05 Oct 2023	SI	TED	-	GP560066			
05 Oct 2023	SI	TED	-	GP570066			
05 Oct 2023	SI	TED	-	GP580066			
05 Oct 2023	SO	TED	-	GOPR0143			
05 Oct 2023	SO	TED	-	GP010143			
05 Oct 2023	SO	TED	-	GP020143			
05 Oct 2023	SO	TED	1	GP030143			
05 Oct 2023	SO	TED	1	GP040143			
05 Oct 2023	SO	TED	1	GP050143			
05 Oct 2023	SO	TED	1	GP060143			
05 Oct 2023	SO	TED	1	GP070143			
05 Oct 2023	SO	TED	1	GP080143			
05 Oct 2023	SO	TED	1	GP090143			
05 Oct 2023	SO	TED	1	GP100143			
05 Oct 2023	SO	TED	1	GP110143			
05 Oct 2023	SO	TED	1	GP120143			
05 Oct 2023	SO	TED	1	GP130143			
05 Oct 2023	SO	TED	1	GP140143			
05 Oct 2023	SO	TED	1	GP150143			

05 Oct 2023	SO	TED	1	GP160143			
05 Oct 2023	SO	TED	1	GP170143			
05 Oct 2023	SO	TED	1	GP180143			
05 Oct 2023	SO	TED	1	GP190143			
05 Oct 2023	SO	TED	2	GP200143			
05 Oct 2023	SO	TED	2	GP210143			
05 Oct 2023	SO	TED	2	GP220143			
05 Oct 2023	SO	TED	2	GP230143			
05 Oct 2023	SO	TED	2	GP240143			
05 Oct 2023	SO	TED	2	GP250143			
05 Oct 2023	SO	TED	2	GP260143			
05 Oct 2023	SO	TED	2	GP270143			
05 Oct 2023	SO	TED	2	GP280143			
05 Oct 2023	SO	TED	2	GP290143			
05 Oct 2023	SO	TED	2	GP300143			
05 Oct 2023	SO	TED	2	GP310143			
05 Oct 2023	SO	TED	2	GP320143			
05 Oct 2023	SO	TED	2	GP330143			
05 Oct 2023	SO	TED	2	GP340143			
05 Oct 2023	SO	TED	2	GP350143			
05 Oct 2023	SO	TED	2	GP360143			
05 Oct 2023	SO	TED	2	GP370143			
05 Oct 2023	SO	TED	2	GP380143			
05 Oct 2023	SO	TED	2	GP390143			
05 Oct 2023	SO	TED	2	GP400143			
05 Oct 2023	SO	TED	3	GP410143			
05 Oct 2023	SO	TED	3	GP420143			
05 Oct 2023	SO	TED	3	GP430143			
05 Oct 2023	SO	TED	3	GP440143			
05 Oct 2023	SO	TED	3	GP450143			
05 Oct 2023	SO	TED	3	GP460143			
05 Oct 2023	SO	TED	3	GP470143			
05 Oct 2023	SO	TED	3	GP480143			
05 Oct 2023	SO	TED	3	GP490143			
05 Oct 2023	SO	TED	3	GP500143			
05 Oct 2023	SO	TED	-	GP510143			
05 Oct 2023	SO	TED	-	GP520143			
05 Oct 2023	SO	TED	-	GP530143			
05 Oct 2023	SO	TED	-	GP540143			
05 Oct 2023	SO	TED	-	GP550143			
05 Oct 2023	SO	TED	-	GP560143			
05 Oct 2023	SO	TED	-	GP570143			
05 Oct 2023	SO	TED	-	GP580143			

Date	Net	Type	Shot	File	Time	Species	Escape
06 Oct 2023	PO	STED	-	GOPR0144			
06 Oct 2023	PO	STED	-	GP010144			
06 Oct 2023	PO	STED	-	GP020144			
06 Oct 2023	PO	STED	-	GP030144			
06 Oct 2023	PO	STED	1	GP040144			
06 Oct 2023	PO	STED	1	GP050144			
06 Oct 2023	PO	STED	1	GP060144			
06 Oct 2023	PO	STED	-	GP070144			
06 Oct 2023	PO	STED	-	GP080144			
06 Oct 2023	PO	STED	2	GP090144			
06 Oct 2023	PO	STED	2	GP100144			
06 Oct 2023	PO	STED	2	GP110144			
06 Oct 2023	PO	STED	2	GP120144			
06 Oct 2023	PO	STED	2	GP130144			
06 Oct 2023	PO	STED	2	GP140144			
06 Oct 2023	PO	STED	2	GP150144			
06 Oct 2023	PO	STED	-	GP160144			
06 Oct 2023	PO	STED	-	GP170144			

06 Oct 2023	PO	STED	-	GP180144			
06 Oct 2023	PO	STED	-	GP190144			
06 Oct 2023	PO	STED	-	GP200144			
06 Oct 2023	PO	STED	-	GP210144			
06 Oct 2023	PO	STED	-	GP220144			
06 Oct 2023	PO	STED	-	GP230144			
06 Oct 2023	PO	STED	-	GP240144			
06 Oct 2023	PO	STED	-	GP250144			
06 Oct 2023	PO	STED	-	GP260144			
06 Oct 2023	PO	STED	-	GP270144			
06 Oct 2023	PO	STED	-	GP280144			
06 Oct 2023	PO	STED	-	GP290144			
06 Oct 2023	PO	STED	-	GP300144			
06 Oct 2023	PO	STED	-	GP310144			
06 Oct 2023	PO	STED	-	GP320144			
06 Oct 2023	PO	STED	-	GP330144			
06 Oct 2023	PI	TED	-	GOPR0055			
06 Oct 2023	PI	TED	-	GP010055			
06 Oct 2023	PI	TED	-	GP020055			
06 Oct 2023	PI	TED	-	GP030055			
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06 Oct 2023	PI	TED	1	GP050055			
06 Oct 2023	PI	TED	1	GP060055			
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06 Oct 2023	PI	TED	-	GP080055			
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06 Oct 2023	PI	TED	3	GP420055			
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06 Oct 2023	PI	TED	3	GP470055			
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06 Oct 2023	SI	TED	-	GP020041			
06 Oct 2023	SI	TED	-	GP030041			
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06 Oct 2023	SI	TED	1	GP050041			
06 Oct 2023	SI	TED	1	GP060041			
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06 Oct 2023	SI	TED	3	GP400041			
06 Oct 2023	SI	TED	3	GP410041			
06 Oct 2023	SI	TED	3	GP420041			
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06 Oct 2023	SI	TED	3	GP440041			
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06 Oct 2023	SI	TED	3	GP460041			
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06 Oct 2023	SI	TED	3	GP500041			

06 Oct 2023	SI	TED	-	GP510041			
06 Oct 2023	SI	TED	-	GP520041			
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06 Oct 2023	SI	TED	-	GP570041			
06 Oct 2023	SI	TED	-	GP580041			
06 Oct 2023	SO	TED	-	GOPR0055			
06 Oct 2023	SO	TED	-	GP010055			
06 Oct 2023	SO	TED	-	GP020055			
06 Oct 2023	SO	TED	-	GP030055			
06 Oct 2023	SO	TED	1	GP040055			
06 Oct 2023	SO	TED	1	GP050055			
06 Oct 2023	SO	TED	1	GP060055			
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06 Oct 2023	SO	TED	-	GP080055			
06 Oct 2023	SO	TED	2	GP090055			
06 Oct 2023	SO	TED	2	GP100055			
06 Oct 2023	SO	TED	2	GP110055			
06 Oct 2023	SO	TED	2	GP120055			
06 Oct 2023	SO	TED	2	GP130055			
06 Oct 2023	SO	TED	2	GP140055			
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06 Oct 2023	SO	TED	3	GP400055			
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06 Oct 2023	SO	TED	3	GP500055			
06 Oct 2023	SO	TED	-	GP510055			
06 Oct 2023	SO	TED	-	GP520055			
06 Oct 2023	SO	TED	-	GP530055			
06 Oct 2023	SO	TED	-	GP540055			

06 Oct 2023	SO	TED	-	GP550055			
06 Oct 2023	SO	TED	-	GP560055			
06 Oct 2023	SO	TED	-	GP570055			
06 Oct 2023	SO	TED	-	GP580055			

Date	Net	Type	Shot	File	Time	Species	Escape
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07 Oct 2023	PO	STED	-	GP010042			
07 Oct 2023	PO	STED	1	GP020042			
07 Oct 2023	PO	STED	1	GP030042			
07 Oct 2023	PO	STED	1	GP040042			
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07 Oct 2023	PO	STED	1	GP060042			
07 Oct 2023	PO	STED	1	GP070042			
07 Oct 2023	PO	STED	1	GP080042			
07 Oct 2023	PO	STED	1	GP090042			
07 Oct 2023	PO	STED	1	GP100042			
07 Oct 2023	PO	STED	1	GP110042			
07 Oct 2023	PO	STED	1	GP120042			
07 Oct 2023	PO	STED	1	GP130042			
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07 Oct 2023	PO	STED	1	GP150042			
07 Oct 2023	PO	STED	1	GP160042			
07 Oct 2023	PO	STED	1	GP170042			
07 Oct 2023	PO	STED	2	GP180042			
07 Oct 2023	PO	STED	2	GP190042			
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07 Oct 2023	PO	STED	2	GP260042			
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07 Oct 2023	PO	STED	3	GP380042			
07 Oct 2023	PO	STED	3	GP390042			
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07 Oct 2023	PO	STED	3	GP410042			
07 Oct 2023	PO	STED	3	GP420042			
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07 Oct 2023	PO	STED	3	GP460042			
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07 Oct 2023	PO	STED	-	GP500042			
07 Oct 2023	PO	STED	-	GP510042			
07 Oct 2023	PO	STED	-	GP520042			
07 Oct 2023	PO	STED	-	GP530042			
07 Oct 2023	PO	STED	-	GP540042			
07 Oct 2023	PO	STED	-	GP550042			
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07 Oct 2023	PI	TED	-	GP010145			
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07 Oct 2023	PI	TED	1	GP100145			
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07 Oct 2023	SI	TED	1	GP080056			
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07 Oct 2023	SI	TED	1	GP100056			
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07 Oct 2023	SI	TED	1	GP120056			
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07 Oct 2023	SI	TED	1	GP140056			
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07 Oct 2023	SI	TED	3	GP490056			
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07 Oct 2023	SI	TED	-	GP520056			
07 Oct 2023	SI	TED	-	GP530056			
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07 Oct 2023	SI	TED	-	GP560056			
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07 Oct 2023	SO	TED	1	GP100068			
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07 Oct 2023	SO	TED	3	GP380068			
07 Oct 2023	SO	TED	3	GP390068			
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07 Oct 2023	SO	TED	3	GP440068			
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07 Oct 2023	SO	TED	3	GP460068			
07 Oct 2023	SO	TED	3	GP470068			
07 Oct 2023	SO	TED	3	GP480068			
07 Oct 2023	SO	TED	3	GP490068			
07 Oct 2023	SO	TED	-	GP500068			
07 Oct 2023	SO	TED	-	GP510068			
07 Oct 2023	SO	TED	-	GP520068			
07 Oct 2023	SO	TED	-	GP530068			
07 Oct 2023	SO	TED	-	GP540068			

07 Oct 2023	SO	TED	-	GP550068			
07 Oct 2023	SO	TED	-	GP560068			
07 Oct 2023	SO	TED	-	GP570068			

Date	Net	Type	Shot	File	Time	Species	Escape
08 Oct 2023	PO	STED	-	GOPR0057			
08 Oct 2023	PO	STED	-	GP010057			
08 Oct 2023	PO	STED	-	GP020057			
08 Oct 2023	PO	STED	1	GP030057			
08 Oct 2023	PO	STED	1	GP040057			
08 Oct 2023	PO	STED	1	GP050057			
08 Oct 2023	PO	STED	1	GP060057			
08 Oct 2023	PO	STED	1	GP070057			
08 Oct 2023	PO	STED	1	GP080057			
08 Oct 2023	PO	STED	1	GP090057			
08 Oct 2023	PO	STED	1	GP100057			
08 Oct 2023	PO	STED	1	GP110057			
08 Oct 2023	PO	STED	1	GP120057			
08 Oct 2023	PO	STED	1	GP130057			
08 Oct 2023	PO	STED	1	GP140057			
08 Oct 2023	PO	STED	1	GP150057			
08 Oct 2023	PO	STED	1	GP160057			
08 Oct 2023	PO	STED	1	GP170057			
08 Oct 2023	PO	STED	1	GP180057			
08 Oct 2023	PO	STED	1	GP190057			
08 Oct 2023	PO	STED	2	GP200057			
08 Oct 2023	PO	STED	2	GP210057			
08 Oct 2023	PO	STED	2	GP220057			
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08 Oct 2023	PO	STED	2	GP240057			
08 Oct 2023	PO	STED	2	GP250057			
08 Oct 2023	PO	STED	2	GP260057			
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08 Oct 2023	PO	STED	2	GP280057			
08 Oct 2023	PO	STED	2	GP290057			
08 Oct 2023	PO	STED	2	GP300057			
08 Oct 2023	PO	STED	2	GP310057			
08 Oct 2023	PO	STED	2	GP320057			
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08 Oct 2023	PO	STED	2	GP340057			
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Date	Net	Type	Shot	File	Time	Species	Escape
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Date	Net	Type	Shot	File	Time	Species	Escape
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10 Oct 2023	SO	TED	1	GP040045			
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Date	Net	Type	Shot	File	Time	Species	Escape
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11 Oct 2023	PO	STED	-	GP040149			
11 Oct 2023	PO	STED	-	GP050149			
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11 Oct 2023	PO	STED	1	GP080149			
11 Oct 2023	PO	STED	1	GP090149			
11 Oct 2023	PO	STED	1	GP100149			
11 Oct 2023	PO	STED	1	GP110149			
11 Oct 2023	PO	STED	1	GP120149			

11 Oct 2023	PO	STED	1	GP130149			
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11 Oct 2023	PO	STED	1	GP220149			
11 Oct 2023	PO	STED	1	GP230149			
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11 Oct 2023	PO	STED	2	GP390149			
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11 Oct 2023	SO	TED	-	GP040046			
11 Oct 2023	SO	TED	-	GP050046			
11 Oct 2023	SO	TED	1	GP060046			
11 Oct 2023	SO	TED	1	GP070046			
11 Oct 2023	SO	TED	1	GP080046			
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11 Oct 2023	SO	TED	2	GP460046			
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11 Oct 2023	SO	TED	-	GP510046			
11 Oct 2023	SO	TED	-	GP520046			
11 Oct 2023	SO	TED	-	GP530046			
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11 Oct 2023	SO	TED	-	GP560046			
11 Oct 2023	SO	TED	-	GP570046			
11 Oct 2023	SO	TED	-	GP580046			

Date	Net	Type	Shot	File	Time	Species	Escape
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12 Oct 2023	PO	STED	-	GP020150			
12 Oct 2023	PO	STED	1	GP030150			
12 Oct 2023	PO	STED	1	GP040150			
12 Oct 2023	PO	STED	1	GP050150			
12 Oct 2023	PO	STED	1	GP060150			
12 Oct 2023	PO	STED	1	GP070150			
12 Oct 2023	PO	STED	1	GP080150			
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12 Oct 2023	PO	STED	1	GP100150			
12 Oct 2023	PO	STED	1	GP110150			
12 Oct 2023	PO	STED	1	GP120150			
12 Oct 2023	PO	STED	1	GP130150			
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12 Oct 2023	PO	STED	1	GP160150			
12 Oct 2023	PO	STED	1	GP170150			
12 Oct 2023	PO	STED	1	GP180150			
12 Oct 2023	PO	STED	1	GP190150			
12 Oct 2023	PO	STED	1	GP200150			
12 Oct 2023	PO	STED	1	GP210150			
12 Oct 2023	PO	STED	2	GP220150			
12 Oct 2023	PO	STED	2	GP230150			
12 Oct 2023	PO	STED	2	GP240150			
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12 Oct 2023	PO	STED	2	GP290150			
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12 Oct 2023	PO	STED	2	GP310150			
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12 Oct 2023	PI	TED	2	GP360047			
12 Oct 2023	PI	TED	2	GP370047			
12 Oct 2023	PI	TED	-	GP380047			
12 Oct 2023	PI	TED	-	GP390047			
12 Oct 2023	PI	TED	-	GP400047			
12 Oct 2023	PI	TED	-	GP410047			
12 Oct 2023	PI	TED	-	GP420047			
12 Oct 2023	PI	TED	-	GP430047			
12 Oct 2023	PI	TED	-	GP440047			
12 Oct 2023	SI	TED	-	GOPR0065			
12 Oct 2023	SI	TED	-	GP010065			
12 Oct 2023	SI	TED	-	GP020065			
12 Oct 2023	SI	TED	1	GP030065			
12 Oct 2023	SI	TED	1	GP040065			
12 Oct 2023	SI	TED	1	GP050065			
12 Oct 2023	SI	TED	1	GP060065			
12 Oct 2023	SI	TED	1	GP070065			
12 Oct 2023	SI	TED	1	GP080065			
12 Oct 2023	SI	TED	1	GP090065			
12 Oct 2023	SI	TED	1	GP100065			
12 Oct 2023	SI	TED	1	GP110065			
12 Oct 2023	SI	TED	1	GP120065			
12 Oct 2023	SI	TED	1	GP130065			
12 Oct 2023	SI	TED	1	GP140065			
12 Oct 2023	SI	TED	1	GP150065			
12 Oct 2023	SI	TED	1	GP160065			
12 Oct 2023	SI	TED	1	GP170065			
12 Oct 2023	SI	TED	1	GP180065			
12 Oct 2023	SI	TED	1	GP190065			
12 Oct 2023	SI	TED	1	GP200065			

12 Oct 2023	SI	TED	1	GP210065			
12 Oct 2023	SI	TED	1	GP220065			
12 Oct 2023	SI	TED	2	GP230065			
12 Oct 2023	SI	TED	2	GP240065			
12 Oct 2023	SI	TED	2	GP250065			
12 Oct 2023	SI	TED	2	GP260065			
12 Oct 2023	SI	TED	2	GP270065			
12 Oct 2023	SI	TED	2	GP280065			
12 Oct 2023	SI	TED	2	GP290065			
12 Oct 2023	SI	TED	2	GP300065			
12 Oct 2023	SI	TED	2	GP310065			
12 Oct 2023	SI	TED	2	GP320065			
12 Oct 2023	SI	TED	2	GP330065			
12 Oct 2023	SI	TED	2	GP340065			
12 Oct 2023	SI	TED	2	GP350065			
12 Oct 2023	SI	TED	2	GP360065			
12 Oct 2023	SI	TED	2	GP370065			
12 Oct 2023	SI	TED	-	GP380065			
12 Oct 2023	SI	TED	-	GP390065			
12 Oct 2023	SI	TED	-	GP400065			
12 Oct 2023	SI	TED	-	GP410065			
12 Oct 2023	SI	TED	-	GP420065			
12 Oct 2023	SI	TED	-	GP430065			
12 Oct 2023	SI	TED	-	GP440065			
12 Oct 2023	SI	TED	-	GP450065			
12 Oct 2023	SI	TED	-	GP460065			
12 Oct 2023	SO	TED	-	GOPR0075			
12 Oct 2023	SO	TED	-	GP010075			
12 Oct 2023	SO	TED	-	GP020075			
12 Oct 2023	SO	TED	1	GP030075			
12 Oct 2023	SO	TED	1	GP040075			
12 Oct 2023	SO	TED	1	GP050075			
12 Oct 2023	SO	TED	1	GP060075			
12 Oct 2023	SO	TED	1	GP070075			
12 Oct 2023	SO	TED	1	GP080075			
12 Oct 2023	SO	TED	1	GP090075			
12 Oct 2023	SO	TED	1	GP100075			
12 Oct 2023	SO	TED	1	GP110075			
12 Oct 2023	SO	TED	1	GP120075			
12 Oct 2023	SO	TED	1	GP130075			
12 Oct 2023	SO	TED	1	GP140075			
12 Oct 2023	SO	TED	1	GP150075			
12 Oct 2023	SO	TED	1	GP160075			
12 Oct 2023	SO	TED	1	GP170075			
12 Oct 2023	SO	TED	1	GP180075			
12 Oct 2023	SO	TED	1	GP190075			
12 Oct 2023	SO	TED	1	GP200075			
12 Oct 2023	SO	TED	1	GP210075			
12 Oct 2023	SO	TED	1	GP220075			
12 Oct 2023	SO	TED	2	GP230075			
12 Oct 2023	SO	TED	2	GP240075			
12 Oct 2023	SO	TED	2	GP250075			
12 Oct 2023	SO	TED	2	GP260075			
12 Oct 2023	SO	TED	2	GP270075			
12 Oct 2023	SO	TED	2	GP280075			
12 Oct 2023	SO	TED	2	GP290075			
12 Oct 2023	SO	TED	2	GP300075			
12 Oct 2023	SO	TED	2	GP310075			
12 Oct 2023	SO	TED	2	GP320075			
12 Oct 2023	SO	TED	2	GP330075			
12 Oct 2023	SO	TED	2	GP340075			
12 Oct 2023	SO	TED	2	GP350075			
12 Oct 2023	SO	TED	2	GP360075			

12 Oct 2023	SO	TED	2	GP370075			
12 Oct 2023	SO	TED	-	GP380075			
12 Oct 2023	SO	TED	-	GP390075			
12 Oct 2023	SO	TED	-	GP400075			
12 Oct 2023	SO	TED	-	GP410075			
12 Oct 2023	SO	TED	-	GP420075			
12 Oct 2023	SO	TED	-	GP430075			
12 Oct 2023	SO	TED	-	GP440075			
12 Oct 2023	SO	TED	-	GP450075			
12 Oct 2023	SO	TED	-	GP460075			

5 Trial 4: October 2023

5.1 Arnhem Pearl

Raptis and Sons Pty Ltd participated in a sea trial between 17 October and 30 October using standard black mesh TED flaps on the inside and outside port nets and red ruby mesh on the inside and outside starboard nets. There were 43 trawls over 14 nights completed where video data was collected. This resulted in 95 individual trawl events being recorded and the video data was analysed for sawfish interactions.

No sawfish interactions were recorded during the trial.

Date	Net	Type	Shot	File	Time	Species	Escape
17 Oct 2023	PI	Black	-	GOPR6223			
17 Oct 2023	PI	Black	-	GP016223			
17 Oct 2023	PI	Black	-	GP026223			
17 Oct 2023	PI	Black	1	GP036223			
17 Oct 2023	PI	Black	1	GP046223			
17 Oct 2023	PI	Black	1	GP056223			
17 Oct 2023	PI	Black	1	GP066223			
17 Oct 2023	PI	Black	1	GP076223			
17 Oct 2023	PI	Black	1	GP086223			
17 Oct 2023	PI	Black	1	GP096223			
17 Oct 2023	PI	Black	1	GP106223			
17 Oct 2023	PI	Black	1	GP116223			
17 Oct 2023	PI	Black	1	GP126223			
17 Oct 2023	PI	Black	1	GP136223			
17 Oct 2023	PI	Black	1	GP146223			
17 Oct 2023	PI	Black	1	GP156223			
17 Oct 2023	PI	Black	1	GP166223			
17 Oct 2023	PI	Black	1	GP176223			
17 Oct 2023	PI	Black	2	GP186223			
17 Oct 2023	PI	Black	2	GP196223			
17 Oct 2023	PI	Black	2	GP206223			
17 Oct 2023	PI	Black	2	GP216223			
17 Oct 2023	PI	Black	2	GP226223			
17 Oct 2023	PI	Black	2	GP236223			
17 Oct 2023	PI	Black	2	GP246223			
17 Oct 2023	PI	Black	2	GP256223			
17 Oct 2023	PI	Black	2	GP266223			
17 Oct 2023	PI	Black	2	GP276223			
17 Oct 2023	PI	Black	2	GP286223			
17 Oct 2023	PI	Black	2	GP296223			
17 Oct 2023	PI	Black	2	GP306223			
17 Oct 2023	PI	Black	2	GP316223			
17 Oct 2023	PI	Black	2	GP326223			
17 Oct 2023	PI	Black	2 / 3	GP336223			
17 Oct 2023	PI	Black	3	GP346223			
17 Oct 2023	PI	Black	3	GP356223			
17 Oct 2023	PI	Black	3	GP366223			
17 Oct 2023	PI	Black	3	GP376223			
17 Oct 2023	PI	Black	3	GP386223			
17 Oct 2023	PI	Black	3	GP396223			
17 Oct 2023	PI	Black	3	GP406223			
17 Oct 2023	PI	Black	3	GP416223			
17 Oct 2023	PI	Black	3	GP426223			
17 Oct 2023	PI	Black	3	GP436223			

17 Oct 2023	PI	Black	3	GP446223			
17 Oct 2023	PI	Black	3	GP456223			
17 Oct 2023	PI	Black	3	GP466223			
17 Oct 2023	PI	Black	3	GP476223			
17 Oct 2023	PI	Black	3	GP486223			
17 Oct 2023	PI	Black	3	GP496223			
17 Oct 2023	PI	Black	3	GP506223			
17 Oct 2023	PI	Black	-	GP516223			
17 Oct 2023	PI	Black	-	GP526223			
17 Oct 2023	PI	Black	-	GP536223			
17 Oct 2023	PI	Black	-	GP546223			
17 Oct 2023	SI	Red	-	GOPR1167			
17 Oct 2023	SI	Red	-	GP011167			
17 Oct 2023	SI	Red	-	GP021167			
17 Oct 2023	SI	Red	1	GP031167			
17 Oct 2023	SI	Red	1	GP041167			
17 Oct 2023	SI	Red	1	GP051167			
17 Oct 2023	SI	Red	1	GP061167			
17 Oct 2023	SI	Red	1	GP071167			
17 Oct 2023	SI	Red	1	GP081167			
17 Oct 2023	SI	Red	1	GP091167			
17 Oct 2023	SI	Red	1	GP101167			
17 Oct 2023	SI	Red	1	GP111167			
17 Oct 2023	SI	Red	1	GP121167			
17 Oct 2023	SI	Red	1	GP131167			
17 Oct 2023	SI	Red	1	GP141167			
17 Oct 2023	SI	Red	1	GP151167			
17 Oct 2023	SI	Red	1	GP161167			
17 Oct 2023	SI	Red	1	GP171167			
17 Oct 2023	SI	Red	1 / 2	GP181167			
17 Oct 2023	SI	Red	2	GP191167			
17 Oct 2023	SI	Red	2	GP201167			
17 Oct 2023	SI	Red	2	GP211167			
17 Oct 2023	SI	Red	2	GP221167			
17 Oct 2023	SI	Red	2	GP231167			
17 Oct 2023	SI	Red	2	GP241167			
17 Oct 2023	SI	Red	2	GP251167			
17 Oct 2023	SI	Red	2	GP261167			
17 Oct 2023	SI	Red	2	GP271167			
17 Oct 2023	SI	Red	2	GP281167			
17 Oct 2023	SI	Red	2	GP291167			
17 Oct 2023	SI	Red	2	GP301167			
17 Oct 2023	SI	Red	2	GP311167			
17 Oct 2023	SI	Red	2	GP321167			
17 Oct 2023	SI	Red	2 / 3	GP331167			
17 Oct 2023	SI	Red	3	GP341167			
17 Oct 2023	SI	Red	3	GP351167			
17 Oct 2023	SI	Red	3	GP361167			
17 Oct 2023	SI	Red	3	GP371167			
17 Oct 2023	SI	Red	3	GP381167			
17 Oct 2023	SI	Red	3	GP391167			
17 Oct 2023	SI	Red	3	GP401167			
17 Oct 2023	SI	Red	3	GP411167			
17 Oct 2023	SI	Red	3	GP421167			
17 Oct 2023	SI	Red	3	GP431167			
17 Oct 2023	SI	Red	3	GP441167			
17 Oct 2023	SI	Red	3	GP451167			
17 Oct 2023	SI	Red	3	GP464467			
17 Oct 2023	SI	Red	3	GP471167			
17 Oct 2023	SI	Red	3	GP481167			
17 Oct 2023	SI	Red	3	GP491167			
17 Oct 2023	SI	Red	3	GP501167			
17 Oct 2023	SI	Red	-	GP511167			

17 Oct 2023	SI	Red	-	GP521167			
17 Oct 2023	SI	Red	-	GP531167			
17 Oct 2023	SI	Red	-	GP541167			
17 Oct 2023	SO	Red	-	GOPR0020		Lights off	
17 Oct 2023	SO	Red	-	GP010020			
17 Oct 2023	SO	Red	-	GP020020			
17 Oct 2023	SO	Red	1	GP030020			
17 Oct 2023	SO	Red	1	GP040020			
17 Oct 2023	SO	Red	1	GP050020			
17 Oct 2023	SO	Red	1	GP060020			
17 Oct 2023	SO	Red	1	GP070020			
17 Oct 2023	SO	Red	1	GP080020			
17 Oct 2023	SO	Red	1	GP090020			
17 Oct 2023	SO	Red	1	GP100020			
17 Oct 2023	SO	Red	1	GP110020			
17 Oct 2023	SO	Red	1	GP120020			
17 Oct 2023	SO	Red	1	GP130020			
17 Oct 2023	SO	Red	1	GP140020			
17 Oct 2023	SO	Red	1	GP150020			
17 Oct 2023	SO	Red	1	GP160020			
17 Oct 2023	SO	Red	1	GP170020			
17 Oct 2023	SO	Red	1	GP180020			
17 Oct 2023	SO	Red	2	GP190020			
17 Oct 2023	SO	Red	2	GP200020			
17 Oct 2023	SO	Red	2	GP210020			
17 Oct 2023	SO	Red	2	GP220020			
17 Oct 2023	SO	Red	2	GP230020			
17 Oct 2023	SO	Red	2	GP240020			
17 Oct 2023	SO	Red	2	GP250020			
17 Oct 2023	SO	Red	2	GP260020			
17 Oct 2023	SO	Red	2	GP270020			
17 Oct 2023	SO	Red	2	GP280020			
17 Oct 2023	SO	Red	2	GP290020			
17 Oct 2023	SO	Red	2	GP300020			
17 Oct 2023	SO	Red	2	GP310020			
17 Oct 2023	SO	Red	2	GP320020			
17 Oct 2023	SO	Red	2	GP330020			
17 Oct 2023	SO	Red	2	GP340020			
17 Oct 2023	SO	Red	2	GP350020			
17 Oct 2023	SO	Red	2 / 3	GP360020			
17 Oct 2023	SO	Red	3	GP370020			
17 Oct 2023	SO	Red	3	GP380020			
17 Oct 2023	SO	Red	3	GP390020			
17 Oct 2023	SO	Red	3	GP400020			
17 Oct 2023	SO	Red	3	GP410020			
17 Oct 2023	SO	Red	3	GP420020			
17 Oct 2023	SO	Red	3	GP430020			
17 Oct 2023	SO	Red	3	GP440020			
17 Oct 2023	SO	Red	3	GP450020			
17 Oct 2023	SO	Red	3	GP460020			
17 Oct 2023	SO	Red	3	GP470020			
17 Oct 2023	SO	Red	3	GP480020			
17 Oct 2023	SO	Red	3	GP490020			
17 Oct 2023	SO	Red	3	GP500020			
17 Oct 2023	SO	Red	3	GP510020			
17 Oct 2023	SO	Red	3	GP520020			
17 Oct 2023	SO	Red	3	GP530020			
17 Oct 2023	SO	Red	3	GP540020			
17 Oct 2023	SO	Red	3	GP550020			
17 Oct 2023	SO	Red	-	GP560020			
17 Oct 2023	SO	Red	-	GP570020			
17 Oct 2023	SO	Red	-	GP580020			

Date	Net	Type	Shot	File	Time	Species	Escape
18 Oct 2023	PO	Black	-	GOPR6224			
18 Oct 2023	PO	Black	-	GP016224			
18 Oct 2023	PO	Black	-	GP026224			
18 Oct 2023	PO	Black	-	GP036224			
18 Oct 2023	PO	Black	1	GP046224			
18 Oct 2023	PO	Black	1	GP056224			
18 Oct 2023	PO	Black	1	GP066224			
18 Oct 2023	PO	Black	1	GP076224			
18 Oct 2023	PO	Black	1	GP086224			
18 Oct 2023	PO	Black	1	GP096224			
18 Oct 2023	PO	Black	1	GP106224			
18 Oct 2023	PO	Black	1	GP116224			
18 Oct 2023	PO	Black	1	GP126224			
18 Oct 2023	PO	Black	1	GP136224			
18 Oct 2023	PO	Black	1	GP146224			
18 Oct 2023	PO	Black	1	GP156224			
18 Oct 2023	PO	Black	1	GP166224			
18 Oct 2023	PO	Black	1	GP176224			
18 Oct 2023	PO	Black	1	GP186224			
18 Oct 2023	PO	Black	1	GP196224			
18 Oct 2023	PO	Black	1	GP206224			
18 Oct 2023	PO	Black	2	GP216224			
18 Oct 2023	PO	Black	2	GP226224			
18 Oct 2023	PO	Black	2	GP236224			
18 Oct 2023	PO	Black	2	GP246224			
18 Oct 2023	PO	Black	2	GP256224			
18 Oct 2023	PO	Black	2	GP266224			
18 Oct 2023	PO	Black	2	GP276224			
18 Oct 2023	PO	Black	2	GP286224			
18 Oct 2023	PO	Black	2	GP296224			
18 Oct 2023	PO	Black	2	GP306224			
18 Oct 2023	PO	Black	2	GP316224			
18 Oct 2023	PO	Black	2	GP326224			
18 Oct 2023	PO	Black	2	GP336224			
18 Oct 2023	PO	Black	2	GP346224			
18 Oct 2023	PO	Black	2	GP356224			
18 Oct 2023	PO	Black	2	GP366224			
18 Oct 2023	PO	Black	2	GP376224			
18 Oct 2023	PO	Black	3	GP386224			
18 Oct 2023	PO	Black	3	GP396224			
18 Oct 2023	PO	Black	3	GP406224			
18 Oct 2023	PO	Black	3	GP416224			
18 Oct 2023	PO	Black	3	GP426224			
18 Oct 2023	PO	Black	3	GP436224			
18 Oct 2023	PO	Black	3	GP446224			
18 Oct 2023	PO	Black	3	GP456224			
18 Oct 2023	PO	Black	3	GP466224			
18 Oct 2023	PO	Black	3	GP476224			
18 Oct 2023	PO	Black	3	GP486224			
18 Oct 2023	PO	Black	3	GP496224			
18 Oct 2023	PO	Black	3	GP506224			
18 Oct 2023	PO	Black	3	GP516224			
18 Oct 2023	PO	Black	-	GP526224			
18 Oct 2023	PO	Black	-	GP536224			
18 Oct 2023	PO	Black	-	GP546224			
18 Oct 2023	PO	Black	-	GP556224			
18 Oct 2023	PO	Black	-	GP566224			
18 Oct 2023	PO	Black	-	GP576224			
18 Oct 2023	SI	Red	-	GOPR0021			
18 Oct 2023	SI	Red	-	GPO10021			
18 Oct 2023	SI	Red	-	GP020021			
18 Oct 2023	SI	Red	-	GP030021			

18 Oct 2023	SI	Red	1	GP040021			
18 Oct 2023	SI	Red	1	GP050021			
18 Oct 2023	SI	Red	1	GP060021			
18 Oct 2023	SI	Red	1	GP070021			
18 Oct 2023	SI	Red	1	GP080021			
18 Oct 2023	SI	Red	1	GP090021			
18 Oct 2023	SI	Red	1	GP100021			
18 Oct 2023	SI	Red	1	GP110021			
18 Oct 2023	SI	Red	1	GP120021			
18 Oct 2023	SI	Red	1	GP130021			
18 Oct 2023	SI	Red	1	GP140021			
18 Oct 2023	SI	Red	1	GP150021			
18 Oct 2023	SI	Red	1	GP160021			
18 Oct 2023	SI	Red	1	GP170021			
18 Oct 2023	SI	Red	1	GP180021			
18 Oct 2023	SI	Red	1	GP190021			
18 Oct 2023	SI	Red	1 / 2	GP200021			
18 Oct 2023	SI	Red	2	GP210021			
18 Oct 2023	SI	Red	2	GP220021			
18 Oct 2023	SI	Red	2	GP230021			
18 Oct 2023	SI	Red	2	GP240021			
18 Oct 2023	SI	Red	2	GP250021			
18 Oct 2023	SI	Red	2	GP260021			
18 Oct 2023	SI	Red	2	GP270021			
18 Oct 2023	SI	Red	2	GP280021			
18 Oct 2023	SI	Red	2	GP290021			
18 Oct 2023	SI	Red	2	GP300021			
18 Oct 2023	SI	Red	2	GP310021			
18 Oct 2023	SI	Red	2	GP320021			
18 Oct 2023	SI	Red	2	GP330021			
18 Oct 2023	SI	Red	2	GP340021			
18 Oct 2023	SI	Red	2	GP350021			
18 Oct 2023	SI	Red	2	GP360021			
18 Oct 2023	SI	Red	2 / 3	GP370021			
18 Oct 2023	SI	Red	3	GP380021			
18 Oct 2023	SI	Red	3	GP390021			
18 Oct 2023	SI	Red	3	GP400021			
18 Oct 2023	SI	Red	3	GP410021			
18 Oct 2023	SI	Red	3	GP420021			
18 Oct 2023	SI	Red	3	GP430021			
18 Oct 2023	SI	Red	3	GP440021			
18 Oct 2023	SI	Red	3	GP450021			
18 Oct 2023	SI	Red	3	GP460021			
18 Oct 2023	SI	Red	3	GP470021			
18 Oct 2023	SI	Red	3	GP480021			
18 Oct 2023	SI	Red	3	GP490021			
18 Oct 2023	SI	Red	3	GP500021			
18 Oct 2023	SI	Red	3	GP510021			
18 Oct 2023	SI	Red	-	GP520021			
18 Oct 2023	SI	Red	-	GP530021			
18 Oct 2023	SI	Red	-	GP540021			
18 Oct 2023	SI	Red	-	GP550021			
18 Oct 2023	SI	Red	-	GP560021			
18 Oct 2023	SI	Red	-	GP570021			
18 Oct 2023	SO	Red	-	GOPR1168			
18 Oct 2023	SO	Red	-	GP011168			
18 Oct 2023	SO	Red	-	GP021168			
18 Oct 2023	SO	Red	1	GP031168			
18 Oct 2023	SO	Red	1	GP041168			
18 Oct 2023	SO	Red	1	GP051168			
18 Oct 2023	SO	Red	1	GP061168			
18 Oct 2023	SO	Red	1	GP071168			
18 Oct 2023	SO	Red	1	GP081168			

18 Oct 2023	SO	Red	1	GP091168			
18 Oct 2023	SO	Red	1	GP101168			
18 Oct 2023	SO	Red	1	GP111168			
18 Oct 2023	SO	Red	1	GP121168			
18 Oct 2023	SO	Red	1	GP131168			
18 Oct 2023	SO	Red	1	GP141168			
18 Oct 2023	SO	Red	1	GP151168			
18 Oct 2023	SO	Red	1	GP161168			
18 Oct 2023	SO	Red	1	GP171168			
18 Oct 2023	SO	Red	1	GP181168			
18 Oct 2023	SO	Red	1	GP191168			
18 Oct 2023	SO	Red	1 / 2	GP201168			
18 Oct 2023	SO	Red	2	GP211168			
18 Oct 2023	SO	Red	2	GP221168			
18 Oct 2023	SO	Red	2	GP231168			
18 Oct 2023	SO	Red	2	GP241168			
18 Oct 2023	SO	Red	2	GP251168			
18 Oct 2023	SO	Red	2	GP261168			
18 Oct 2023	SO	Red	2	GP271168			
18 Oct 2023	SO	Red	2	GP281168			
18 Oct 2023	SO	Red	2	GP291168			
18 Oct 2023	SO	Red	2	GP301168			
18 Oct 2023	SO	Red	2	GP311168			
18 Oct 2023	SO	Red	2	GP321168			
18 Oct 2023	SO	Red	2	GP331168			
18 Oct 2023	SO	Red	2	GP341168			
18 Oct 2023	SO	Red	2	GP351168			
18 Oct 2023	SO	Red	2	GP361168			
18 Oct 2023	SO	Red	2 / 3	GP371168			
18 Oct 2023	SO	Red	3	GP381168			
18 Oct 2023	SO	Red	3	GP391168			
18 Oct 2023	SO	Red	3	GP401168			
18 Oct 2023	SO	Red	3	GP411168			
18 Oct 2023	SO	Red	3	GP421168			
18 Oct 2023	SO	Red	3	GP431168			
18 Oct 2023	SO	Red	3	GP441168			
18 Oct 2023	SO	Red	3	GP451168			
18 Oct 2023	SO	Red	3	GP461168			
18 Oct 2023	SO	Red	3	GP471168			
18 Oct 2023	SO	Red	3	GP481168			
18 Oct 2023	SO	Red	3	GP491168			
18 Oct 2023	SO	Red	3	GP501168			
18 Oct 2023	SO	Red	3	GP511168			
18 Oct 2023	SO	Red	-	GP521168			
18 Oct 2023	SO	Red	-	GP531168			
18 Oct 2023	SO	Red	-	GP541168			
18 Oct 2023	SO	Red	-	GP551168			
18 Oct 2023	SO	Red	-	GP561168			
18 Oct 2023	SO	Red	-	GP571168			

Date	Net	Type	Shot	File	Time	Species	Escape
19 Oct 2023	PI	Black	-	GOPR0036		Battery not charged fully	
19 Oct 2023	PI	Black	-	GP010036			
19 Oct 2023	PI	Black	-	GP020036			
19 Oct 2023	PI	Black	1	GP030036		Low light intensity	
19 Oct 2023	PI	Black	1	GP040036			
19 Oct 2023	PI	Black	1	GP050036			
19 Oct 2023	PI	Black	1	GP060036			
19 Oct 2023	PI	Black	1	GP070036			
19 Oct 2023	PI	Black	1	GP080036			
19 Oct 2023	PI	Black	1	GP090036			
19 Oct 2023	PI	Black	1	GP100036			
19 Oct 2023	PI	Black	1	GP110036			

19 Oct 2023	PI	Black	1	GP120036			
19 Oct 2023	PI	Black	1	GP130036			
19 Oct 2023	PI	Black	1	GP140036			
19 Oct 2023	PI	Black	1	GP150036			
19 Oct 2023	PI	Black	1	GP160036			
19 Oct 2023	PI	Black	1	GP170036			
19 Oct 2023	PI	Black	1	GP180036			
19 Oct 2023	PI	Black	1	GP190036			
19 Oct 2023	PI	Black	2	GP200036			
19 Oct 2023	PI	Black	2	GP210036			
19 Oct 2023	PI	Black	2	GP220036			
19 Oct 2023	PI	Black	2	GP230036			
19 Oct 2023	PI	Black	2	GP240036			
19 Oct 2023	PI	Black	2	GP250036			
19 Oct 2023	PI	Black	2	GP260036			
19 Oct 2023	PI	Black	2	GP270036			
19 Oct 2023	PI	Black	2	GP280036			
19 Oct 2023	PI	Black	2	GP290036			
19 Oct 2023	PI	Black	2	GP300036			
19 Oct 2023	PI	Black	2	GP310036			
19 Oct 2023	PI	Black	2	GP320036			
19 Oct 2023	PI	Black	2	GP330036			
19 Oct 2023	PI	Black	2	GP340036			
19 Oct 2023	PI	Black	2	GP350036			
19 Oct 2023	PI	Black	2 / 3	GP360036			
19 Oct 2023	PI	Black	3	GP370036			
19 Oct 2023	PI	Black	3	GP380036			
19 Oct 2023	PI	Black	3	GP390036			
19 Oct 2023	PI	Black	3	GP400036			
19 Oct 2023	PI	Black	3	GP410036			
19 Oct 2023	PI	Black	3	GP420036			
19 Oct 2023	PI	Black	3	GP430036			
19 Oct 2023	PI	Black	3	GP440036			
19 Oct 2023	PI	Black	3	GP450036			
19 Oct 2023	PI	Black	3	GP460036			
19 Oct 2023	PI	Black	3	GP470036			
19 Oct 2023	PI	Black	3	GP480036			
19 Oct 2023	PI	Black	3	GP490036			
19 Oct 2023	PI	Black	3	GP500036		Footage stopped	
19 Oct 2023	SI	Red	-	GOPR0022			
19 Oct 2023	SI	Red	-	GP010022			
19 Oct 2023	SI	Red	-	GP020022			
19 Oct 2023	SI	Red	1	GP030022			
19 Oct 2023	SI	Red	1	GP040022			
19 Oct 2023	SI	Red	1	GP050022			
19 Oct 2023	SI	Red	1	GP060022			
19 Oct 2023	SI	Red	1	GP070022			
19 Oct 2023	SI	Red	1	GP080022			
19 Oct 2023	SI	Red	1	GP090022			
19 Oct 2023	SI	Red	1	GP100022			
19 Oct 2023	SI	Red	1	GP110022			
19 Oct 2023	SI	Red	1	GP120022			
19 Oct 2023	SI	Red	1	GP130022			
19 Oct 2023	SI	Red	1	GP140022			
19 Oct 2023	SI	Red	1	GP150022			
19 Oct 2023	SI	Red	1	GP160022			
19 Oct 2023	SI	Red	1	GP170022			
19 Oct 2023	SI	Red	1	GP180022			
19 Oct 2023	SI	Red	1	GP190022			
19 Oct 2023	SI	Red	1 / 2	GP200022			
19 Oct 2023	SI	Red	2	GP210022			
19 Oct 2023	SI	Red	2	GP220022			
19 Oct 2023	SI	Red	2	GP230022			

19 Oct 2023	SI	Red	2	GP240022			
19 Oct 2023	SI	Red	2	GP250022			
19 Oct 2023	SI	Red	2	GP260022			
19 Oct 2023	SI	Red	2	GP270022			
19 Oct 2023	SI	Red	2	GP280022			
19 Oct 2023	SI	Red	2	GP290022			
19 Oct 2023	SI	Red	2	GP300022			
19 Oct 2023	SI	Red	2	GP310022			
19 Oct 2023	SI	Red	2	GP320022			
19 Oct 2023	SI	Red	2	GP330022			
19 Oct 2023	SI	Red	2	GP340022			
19 Oct 2023	SI	Red	2	GP350022			
19 Oct 2023	SI	Red	2 / 3	GP360022			
19 Oct 2023	SI	Red	3	GP370022			
19 Oct 2023	SI	Red	3	GP380022			
19 Oct 2023	SI	Red	3	GP390022			
19 Oct 2023	SI	Red	3	GP400022			
19 Oct 2023	SI	Red	3	GP410022			
19 Oct 2023	SI	Red	3	GP420022			
19 Oct 2023	SI	Red	3	GP430022			
19 Oct 2023	SI	Red	3	GP440022			
19 Oct 2023	SI	Red	3	GP450022			
19 Oct 2023	SI	Red	3	GP460022			
19 Oct 2023	SI	Red	3	GP470022			
19 Oct 2023	SI	Red	3	GP480022			
19 Oct 2023	SI	Red	3	GP490022			
19 Oct 2023	SI	Red	3	GP500022			
19 Oct 2023	SI	Red	-	GP510022			
19 Oct 2023	SI	Red	-	GP520022			
19 Oct 2023	SI	Red	-	GP530022			
19 Oct 2023	SI	Red	-	GP540022			
19 Oct 2023	SO	Red	-	GOPR1169			
19 Oct 2023	SO	Red	-	GP011169			
19 Oct 2023	SO	Red	-	GP021169			
19 Oct 2023	SO	Red	1	GP031169			
19 Oct 2023	SO	Red	1	GP041169			
19 Oct 2023	SO	Red	1	GP051169			
19 Oct 2023	SO	Red	1	GP061169			
19 Oct 2023	SO	Red	1	GP071169			
19 Oct 2023	SO	Red	1	GP081169			
19 Oct 2023	SO	Red	1	GP091169			
19 Oct 2023	SO	Red	1	GP101169			
19 Oct 2023	SO	Red	1	GP111169			
19 Oct 2023	SO	Red	1	GP121169			
19 Oct 2023	SO	Red	1	GP131169			
19 Oct 2023	SO	Red	1	GP141169			
19 Oct 2023	SO	Red	1	GP151169			
19 Oct 2023	SO	Red	1	GP161169			
19 Oct 2023	SO	Red	1	GP171169			
19 Oct 2023	SO	Red	1	GP181169			
19 Oct 2023	SO	Red	1	GP191169			
19 Oct 2023	SO	Red	2	GP201169			
19 Oct 2023	SO	Red	2	GP211169			
19 Oct 2023	SO	Red	2	GP221169			
19 Oct 2023	SO	Red	2	GP231169			
19 Oct 2023	SO	Red	2	GP241169			
19 Oct 2023	SO	Red	2	GP251169			
19 Oct 2023	SO	Red	2	GP261169			
19 Oct 2023	SO	Red	2	GP271169			
19 Oct 2023	SO	Red	2	GP281169			
19 Oct 2023	SO	Red	2	GP291169			
19 Oct 2023	SO	Red	2	GP301169			
19 Oct 2023	SO	Red	2	GP311169			

19 Oct 2023	SO	Red	2	GP321169			
19 Oct 2023	SO	Red	2	GP331169			
19 Oct 2023	SO	Red	2	GP341169			
19 Oct 2023	SO	Red	2	GP351169			
19 Oct 2023	SO	Red	2 / 3	GP361169			
19 Oct 2023	SO	Red	3	GP371169			
19 Oct 2023	SO	Red	3	GP381169			
19 Oct 2023	SO	Red	3	GP391169			
19 Oct 2023	SO	Red	3	GP401169			
19 Oct 2023	SO	Red	3	GP411169			
19 Oct 2023	SO	Red	3	GP421169			
19 Oct 2023	SO	Red	3	GP431169			
19 Oct 2023	SO	Red	3	GP441169			
19 Oct 2023	SO	Red	3	GP451169			
19 Oct 2023	SO	Red	3	GP461169			
19 Oct 2023	SO	Red	3	GP471169			
19 Oct 2023	SO	Red	3	GP481169			
19 Oct 2023	SO	Red	3	GP491169			
19 Oct 2023	SO	Red	3	GP501169			
19 Oct 2023	SO	Red	-	GP511169			
19 Oct 2023	SO	Red	-	GP521169			
19 Oct 2023	SO	Red	-	GP531169			
19 Oct 2023	SO	Red	-	GP541169			
19 Oct 2023	SO	Red	-	GP551169			

Date	Net	Type	Shot	File	Time	Species	Escape
20 Oct 2023	PO	Black	-	GOPR0037		Battery not charged fully	
20 Oct 2023	PO	Black	-	GP010037			
20 Oct 2023	PO	Black	1	GP020037		Low light intensity	
20 Oct 2023	PO	Black	1	GP030037			
20 Oct 2023	PO	Black	1	GP040037			
20 Oct 2023	PO	Black	1	GP050037			
20 Oct 2023	PO	Black	1	GP060037			
20 Oct 2023	PO	Black	1	GP070037			
20 Oct 2023	PO	Black	1	GP080037			
20 Oct 2023	PO	Black	1	GP090037			
20 Oct 2023	PO	Black	1	GP100037			
20 Oct 2023	PO	Black	1	GP110037			
20 Oct 2023	PO	Black	1	GP120037			
20 Oct 2023	PO	Black	1	GP130037			
20 Oct 2023	PO	Black	1	GP140037			
20 Oct 2023	PO	Black	1	GP150037			
20 Oct 2023	PO	Black	1	GP160037			
20 Oct 2023	PO	Black	1	GP170037			
20 Oct 2023	PO	Black	1	GP180037			
20 Oct 2023	PO	Black	1	GP190037			
20 Oct 2023	PO	Black	1	GP200037			
20 Oct 2023	PO	Black	1	GP210037		Light off, flat battery	
20 Oct 2023	PO	Black	1 / 2	GP220037			
20 Oct 2023	PO	Black	2	GP230037			
20 Oct 2023	PO	Black	2	GP240037			
20 Oct 2023	PO	Black	2	GP250037			
20 Oct 2023	PO	Black	2	GP260037			
20 Oct 2023	PO	Black	2	GP270037			
20 Oct 2023	PO	Black	2	GP280037			
20 Oct 2023	PO	Black	2	GP290037			
20 Oct 2023	PO	Black	2	GP300037			
20 Oct 2023	PO	Black	2	GP310037			
20 Oct 2023	PO	Black	2	GP320037			
20 Oct 2023	PO	Black	2	GP330037			
20 Oct 2023	PO	Black	2	GP340037			
20 Oct 2023	PO	Black	2	GP350037			
20 Oct 2023	PO	Black	2	GP360037			

20 Oct 2023	PO	Black	2	GP370037			
20 Oct 2023	PO	Black	2	GP380037			
20 Oct 2023	PO	Black	2	GP390037			
20 Oct 2023	PO	Black	2	GP400037			
20 Oct 2023	PO	Black	2	GP410037		Footage stopped	
20 Oct 2023	SI	Red	-	GOPR0023			
20 Oct 2023	SI	Red	-	GP010023			
20 Oct 2023	SI	Red	1	GP020023			
20 Oct 2023	SI	Red	1	GP030023			
20 Oct 2023	SI	Red	1	GP040023			
20 Oct 2023	SI	Red	1	GP050023			
20 Oct 2023	SI	Red	1	GP060023			
20 Oct 2023	SI	Red	1	GP070023			
20 Oct 2023	SI	Red	1	GP080023			
20 Oct 2023	SI	Red	1	GP090023			
20 Oct 2023	SI	Red	1	GP100023			
20 Oct 2023	SI	Red	1	GP110023			
20 Oct 2023	SI	Red	1	GP120023			
20 Oct 2023	SI	Red	1	GP130023			
20 Oct 2023	SI	Red	1	GP140023			
20 Oct 2023	SI	Red	1	GP150023			
20 Oct 2023	SI	Red	1	GP160023			
20 Oct 2023	SI	Red	1	GP170023			
20 Oct 2023	SI	Red	1	GP180023			
20 Oct 2023	SI	Red	1	GP190023			
20 Oct 2023	SI	Red	1	GP200023			
20 Oct 2023	SI	Red	1	GP210023			
20 Oct 2023	SI	Red	1 / 2	GP220023			
20 Oct 2023	SI	Red	2	GP230023			
20 Oct 2023	SI	Red	2	GP240023			
20 Oct 2023	SI	Red	2	GP250023			
20 Oct 2023	SI	Red	2	GP260023			
20 Oct 2023	SI	Red	2	GP270023			
20 Oct 2023	SI	Red	2	GP280023			
20 Oct 2023	SI	Red	2	GP290023			
20 Oct 2023	SI	Red	2	GP300023			
20 Oct 2023	SI	Red	2	GP310023			
20 Oct 2023	SI	Red	2	GP320023			
20 Oct 2023	SI	Red	2	GP330023			
20 Oct 2023	SI	Red	2	GP340023			
20 Oct 2023	SI	Red	2	GP350023			
20 Oct 2023	SI	Red	2	GP360023			
20 Oct 2023	SI	Red	2	GP370023			
20 Oct 2023	SI	Red	2 / 3	GP380023			
20 Oct 2023	SI	Red	3	GP390023			
20 Oct 2023	SI	Red	3	GP400023			
20 Oct 2023	SI	Red	3	GP410023			
20 Oct 2023	SI	Red	3	GP420023			
20 Oct 2023	SI	Red	3	GP430023			
20 Oct 2023	SI	Red	3	GP440023			
20 Oct 2023	SI	Red	3	GP450023			
20 Oct 2023	SI	Red	3	GP460023			
20 Oct 2023	SI	Red	3	GP470023			
20 Oct 2023	SI	Red	3	GP480023			
20 Oct 2023	SI	Red	3	GP490023			
20 Oct 2023	SI	Red	3	GP500023			
20 Oct 2023	SI	Red	-	GP510023			
20 Oct 2023	SI	Red	-	GP520023			
20 Oct 2023	SI	Red	-	GP530023			
20 Oct 2023	SO	Red	-	GOPR1170			
20 Oct 2023	SO	Red	-	GP011170			
20 Oct 2023	SO	Red	1	GP021170			
20 Oct 2023	SO	Red	1	GP031170			

20 Oct 2023	SO	Red	1	GP041170			
20 Oct 2023	SO	Red	1	GP051170			
20 Oct 2023	SO	Red	1	GP061170			
20 Oct 2023	SO	Red	1	GP071170			
20 Oct 2023	SO	Red	1	GP081170			
20 Oct 2023	SO	Red	1	GP091170			
20 Oct 2023	SO	Red	1	GP101170			
20 Oct 2023	SO	Red	1	GP111170			
20 Oct 2023	SO	Red	1	GP121170			
20 Oct 2023	SO	Red	1	GP131170			
20 Oct 2023	SO	Red	1	GP141170			
20 Oct 2023	SO	Red	1	GP151170			
20 Oct 2023	SO	Red	1	GP161170			
20 Oct 2023	SO	Red	1	GP171170			
20 Oct 2023	SO	Red	1	GP181170			
20 Oct 2023	SO	Red	1	GP191170			
20 Oct 2023	SO	Red	1	GP201170			
20 Oct 2023	SO	Red	1	GP211170			
20 Oct 2023	SO	Red	1 / 2	GP221170			
20 Oct 2023	SO	Red	2	GP231170			
20 Oct 2023	SO	Red	2	GP241170			
20 Oct 2023	SO	Red	2	GP251170			
20 Oct 2023	SO	Red	2	GP261170			
20 Oct 2023	SO	Red	2	GP271170			
20 Oct 2023	SO	Red	2	GP281170			
20 Oct 2023	SO	Red	2	GP291170			
20 Oct 2023	SO	Red	2	GP301170			
20 Oct 2023	SO	Red	2	GP311170			
20 Oct 2023	SO	Red	2	GP321170			
20 Oct 2023	SO	Red	2	GP331170			
20 Oct 2023	SO	Red	2	GP341170			
20 Oct 2023	SO	Red	2	GP351170			
20 Oct 2023	SO	Red	2	GP361170			
20 Oct 2023	SO	Red	2	GP371170			
20 Oct 2023	SO	Red	2 / 3	GP381170			
20 Oct 2023	SO	Red	3	GP391170			
20 Oct 2023	SO	Red	3	GP401170			
20 Oct 2023	SO	Red	3	GP411170			
20 Oct 2023	SO	Red	3	GP421170			
20 Oct 2023	SO	Red	3	GP431170			
20 Oct 2023	SO	Red	3	GP441170			
20 Oct 2023	SO	Red	3	GP451170			
20 Oct 2023	SO	Red	3	GP461170			
20 Oct 2023	SO	Red	3	GP471170			
20 Oct 2023	SO	Red	3	GP481170			
20 Oct 2023	SO	Red	3	GP491170			
20 Oct 2023	SO	Red	3	GP501170			
20 Oct 2023	SO	Red	-	GP511170			
20 Oct 2023	SO	Red	-	GP521170			
20 Oct 2023	SO	Red	-	GP531170			

Date	Net	Type	Shot	File	Time	Species	Escape
21 Oct 2023	SI	Red	-	GOPR0024			
21 Oct 2023	SI	Red	-	GP010024			
21 Oct 2023	SI	Red	1	GP020024			
21 Oct 2023	SI	Red	1	GP030024			
21 Oct 2023	SI	Red	1	GP040024			
21 Oct 2023	SI	Red	1	GP050024			
21 Oct 2023	SI	Red	1	GP060024			
21 Oct 2023	SI	Red	1	GP070024			
21 Oct 2023	SI	Red	1	GP080024			
21 Oct 2023	SI	Red	1	GP090024			
21 Oct 2023	SI	Red	1	GP100024			

21 Oct 2023	SI	Red	1	GP110024			
21 Oct 2023	SI	Red	1	GP120024			
21 Oct 2023	SI	Red	1	GP130024			
21 Oct 2023	SI	Red	1	GP140024			
21 Oct 2023	SI	Red	1	GP150024			
21 Oct 2023	SI	Red	1	GP160024			
21 Oct 2023	SI	Red	1	GP170024			
21 Oct 2023	SI	Red	1 / 2	GP180024			
21 Oct 2023	SI	Red	2	GP190024			
21 Oct 2023	SI	Red	2	GP200024			
21 Oct 2023	SI	Red	2	GP210024			
21 Oct 2023	SI	Red	2	GP220024			
21 Oct 2023	SI	Red	2	GP230024			
21 Oct 2023	SI	Red	2	GP240024			
21 Oct 2023	SI	Red	2	GP250024			
21 Oct 2023	SI	Red	2	GP260024			
21 Oct 2023	SI	Red	2	GP270024			
21 Oct 2023	SI	Red	2	GP280024			
21 Oct 2023	SI	Red	2	GP290024			
21 Oct 2023	SI	Red	2	GP300024			
21 Oct 2023	SI	Red	2	GP310024			
21 Oct 2023	SI	Red	2	GP320024			
21 Oct 2023	SI	Red	2	GP330024			
21 Oct 2023	SI	Red	2 / 3	GP340024			
21 Oct 2023	SI	Red	3	GP350024			
21 Oct 2023	SI	Red	3	GP360024			
21 Oct 2023	SI	Red	3	GP370024			
21 Oct 2023	SI	Red	3	GP380024			
21 Oct 2023	SI	Red	3	GP390024			
21 Oct 2023	SI	Red	3	GP400024			
21 Oct 2023	SI	Red	3	GP410024			
21 Oct 2023	SI	Red	3	GP420024			
21 Oct 2023	SI	Red	3	GP430024			
21 Oct 2023	SI	Red	3	GP440024			
21 Oct 2023	SI	Red	3	GP450024			
21 Oct 2023	SI	Red	3	GP460024			
21 Oct 2023	SI	Red	3	GP470024			
21 Oct 2023	SI	Red	3	GP480024			
21 Oct 2023	SI	Red	3	GP490024			
21 Oct 2023	SI	Red	3	GP500024			
21 Oct 2023	SI	Red	-	GP510024			
21 Oct 2023	SI	Red	-	GP520024			
21 Oct 2023	SI	Red	-	GP530024			
21 Oct 2023	SI	Red	-	GP540024			
21 Oct 2023	SO	Red	-	GOPR1171			
21 Oct 2023	SO	Red	-	GP011171			
21 Oct 2023	SO	Red	1	GP021171			
21 Oct 2023	SO	Red	1	GP031171			
21 Oct 2023	SO	Red	1	GP041171			
21 Oct 2023	SO	Red	1	GP051171			
21 Oct 2023	SO	Red	1	GP061171			
21 Oct 2023	SO	Red	1	GP071171			
21 Oct 2023	SO	Red	1	GP081171			
21 Oct 2023	SO	Red	1	GP091171			
21 Oct 2023	SO	Red	1	GP101171			
21 Oct 2023	SO	Red	1	GP111171			
21 Oct 2023	SO	Red	1	GP121171			
21 Oct 2023	SO	Red	1	GP131171			
21 Oct 2023	SO	Red	1	GP141171			
21 Oct 2023	SO	Red	1	GP151171			
21 Oct 2023	SO	Red	1	GP161171			
21 Oct 2023	SO	Red	1	GP171171			
21 Oct 2023	SO	Red	1 / 2	GP181171			

21 Oct 2023	SO	Red	2	GP191171			
21 Oct 2023	SO	Red	2	GP201171			
21 Oct 2023	SO	Red	2	GP211171			
21 Oct 2023	SO	Red	2	GP221171			
21 Oct 2023	SO	Red	2	GP231171			
21 Oct 2023	SO	Red	2	GP241171			
21 Oct 2023	SO	Red	2	GP251171			
21 Oct 2023	SO	Red	2	GP261171			
21 Oct 2023	SO	Red	2	GP271171			
21 Oct 2023	SO	Red	2	GP281171			
21 Oct 2023	SO	Red	2	GP291171			
21 Oct 2023	SO	Red	2	GP301171			
21 Oct 2023	SO	Red	2	GP311171			
21 Oct 2023	SO	Red	2	GP321171			
21 Oct 2023	SO	Red	2	GP331171			
21 Oct 2023	SO	Red	2 / 3	GP341171			
21 Oct 2023	SO	Red	3	GP351171			
21 Oct 2023	SO	Red	3	GP361171			
21 Oct 2023	SO	Red	3	GP371171			
21 Oct 2023	SO	Red	3	GP381171			
21 Oct 2023	SO	Red	3	GP391171			
21 Oct 2023	SO	Red	3	GP401171			
21 Oct 2023	SO	Red	3	GP411171			
21 Oct 2023	SO	Red	3	GP421171			
21 Oct 2023	SO	Red	3	GP431171			
21 Oct 2023	SO	Red	3	GP441171			
21 Oct 2023	SO	Red	3	GP451171			
21 Oct 2023	SO	Red	3	GP461171			
21 Oct 2023	SO	Red	3	GP471171			
21 Oct 2023	SO	Red	3	GP481171			
21 Oct 2023	SO	Red	3	GP491171			
21 Oct 2023	SO	Red	3	GP501171			
21 Oct 2023	SO	Red	-	GP511171			
21 Oct 2023	SO	Red	-	GP521171			
21 Oct 2023	SO	Red	-	GP531171			
21 Oct 2023	SO	Red	-	GP541171			

Date	Net	Type	Shot	File	Time	Species	Escape
22 Oct 2024	SI	Red	-	GPOPR0025			
22 Oct 2024	SI	Red	-	GP010025			
22 Oct 2024	SI	Red	-	GP020025			
22 Oct 2024	SI	Red	1	GP030025			
22 Oct 2024	SI	Red	1	GP040025			
22 Oct 2024	SI	Red	1	GP050025			
22 Oct 2024	SI	Red	1	GP060025			
22 Oct 2024	SI	Red	1	GP070025			
22 Oct 2024	SI	Red	1	GP080025			
22 Oct 2024	SI	Red	1	GP090025			
22 Oct 2024	SI	Red	1	GP100025			
22 Oct 2024	SI	Red	1	GP110025			
22 Oct 2024	SI	Red	1	GP120025			
22 Oct 2024	SI	Red	1	GP130025			
22 Oct 2024	SI	Red	1	GP140025			
22 Oct 2024	SI	Red	1	GP150025			
22 Oct 2024	SI	Red	1	GP160025			
22 Oct 2024	SI	Red	1	GP170025			
22 Oct 2024	SI	Red	1	GP180025			
22 Oct 2024	SI	Red	1 / 2	GP190025			
22 Oct 2024	SI	Red	2	GP200025			
22 Oct 2024	SI	Red	2	GP210025			
22 Oct 2024	SI	Red	2	GP220025			
22 Oct 2024	SI	Red	2	GP230025			
22 Oct 2024	SI	Red	2	GP240025			

22 Oct 2024	SI	Red	2	GP250025			
22 Oct 2024	SI	Red	2	GP260025			
22 Oct 2024	SI	Red	2	GP270025			
22 Oct 2024	SI	Red	2	GP280025			
22 Oct 2024	SI	Red	2	GP290025			
22 Oct 2024	SI	Red	2	GP300025			
22 Oct 2024	SI	Red	2	GP310025			
22 Oct 2024	SI	Red	2	GP320025			
22 Oct 2024	SI	Red	2	GP330025			
22 Oct 2024	SI	Red	2	GP340025			
22 Oct 2024	SI	Red	2 / 3	GP350025			
22 Oct 2024	SI	Red	3	GP360025			
22 Oct 2024	SI	Red	3	GP370025			
22 Oct 2024	SI	Red	3	GP380025			
22 Oct 2024	SI	Red	3	GP390025			
22 Oct 2024	SI	Red	3	GP400025			
22 Oct 2024	SI	Red	3	GP410025			
22 Oct 2024	SI	Red	3	GP420025			
22 Oct 2024	SI	Red	3	GP430025			
22 Oct 2024	SI	Red	3	GP440025			
22 Oct 2024	SI	Red	3	GP450025			
22 Oct 2024	SI	Red	3	GP460025			
22 Oct 2024	SI	Red	3	GP470025			
22 Oct 2024	SI	Red	3	GP480025			
22 Oct 2024	SI	Red	3	GP490025			
22 Oct 2024	SI	Red	3	GP500025			
22 Oct 2024	SI	Red	-	GP510025			
22 Oct 2024	SI	Red	-	GP520025			
22 Oct 2024	SI	Red	-	GP530025			
22 Oct 2024	SI	Red	-	GP540025			
22 Oct 2024	SI	Red	-	GP550025			
22 Oct 2023	SO	Red	-	GOPR1172			
22 Oct 2023	SO	Red	-	GP011172			
22 Oct 2023	SO	Red	-	GP021172			
22 Oct 2023	SO	Red	1	GP031172			
22 Oct 2023	SO	Red	1	GP041172			
22 Oct 2023	SO	Red	1	GP051172			
22 Oct 2023	SO	Red	1	GP061172			
22 Oct 2023	SO	Red	1	GP071172			
22 Oct 2023	SO	Red	1	GP081172			
22 Oct 2023	SO	Red	1	GP091172			
22 Oct 2023	SO	Red	1	GP101172			
22 Oct 2023	SO	Red	1	GP111172			
22 Oct 2023	SO	Red	1	GP121172			
22 Oct 2023	SO	Red	1	GP131172			
22 Oct 2023	SO	Red	1	GP141172			
22 Oct 2023	SO	Red	1	GP151172			
22 Oct 2023	SO	Red	1	GP161172			
22 Oct 2023	SO	Red	1	GP171172			
22 Oct 2023	SO	Red	1	GP181172			
22 Oct 2023	SO	Red	1 / 2	GP191172			
22 Oct 2023	SO	Red	2	GP201172			
22 Oct 2023	SO	Red	2	GP211172			
22 Oct 2023	SO	Red	2	GP221172			
22 Oct 2023	SO	Red	2	GP231172			
22 Oct 2023	SO	Red	2	GP241172			
22 Oct 2023	SO	Red	2	GP251172			
22 Oct 2023	SO	Red	2	GP261172			
22 Oct 2023	SO	Red	2	GP271172			
22 Oct 2023	SO	Red	2	GP281172			
22 Oct 2023	SO	Red	2	GP291172			
22 Oct 2023	SO	Red	2	GP301172			
22 Oct 2023	SO	Red	2	GP311172			

22 Oct 2023	SO	Red	2	GP321172			
22 Oct 2023	SO	Red	2	GP331172			
22 Oct 2023	SO	Red	2	GP341172			
22 Oct 2023	SO	Red	2 / 3	GP351172			
22 Oct 2023	SO	Red	3	GP361172			
22 Oct 2023	SO	Red	3	GP371172			
22 Oct 2023	SO	Red	3	GP381172			
22 Oct 2023	SO	Red	3	GP391172			
22 Oct 2023	SO	Red	3	GP401172			
22 Oct 2023	SO	Red	3	GP411172			
22 Oct 2023	SO	Red	3	GP421172			
22 Oct 2023	SO	Red	3	GP431172			
22 Oct 2023	SO	Red	3	GP441172			
22 Oct 2023	SO	Red	3	GP451172			
22 Oct 2023	SO	Red	3	GP461172			
22 Oct 2023	SO	Red	3	GP471172			
22 Oct 2023	SO	Red	3	GP481172			
22 Oct 2023	SO	Red	3	GP491172			
22 Oct 2023	SO	Red	3	GP501172			
22 Oct 2023	SO	Red	-	GP511172			
22 Oct 2023	SO	Red	-	GP521172			
22 Oct 2023	SO	Red	-	GP531172			
22 Oct 2023	SO	Red	-	GP541172			
22 Oct 2023	SO	Red	-	GP551172			

Date	Net	Type	Shot	File	Time	Species	Escape
23 Oct 2024	SI	Red	-	GPPR0026			
23 Oct 2024	SI	Red	-	GP010026			
23 Oct 2024	SI	Red	1	GP020026			
23 Oct 2024	SI	Red	1	GP030026			
23 Oct 2024	SI	Red	1	GP040026			
23 Oct 2024	SI	Red	1	GP050026			
23 Oct 2024	SI	Red	1	GP060026			
23 Oct 2024	SI	Red	1	GP070026			
23 Oct 2024	SI	Red	1	GP080026			
23 Oct 2024	SI	Red	1	GP090026			
23 Oct 2024	SI	Red	1	GP100026			
23 Oct 2024	SI	Red	1	GP110026			
23 Oct 2024	SI	Red	1	GP120026			
23 Oct 2024	SI	Red	1	GP130026			
23 Oct 2024	SI	Red	1	GP140026			
23 Oct 2024	SI	Red	1	GP150026			
23 Oct 2024	SI	Red	1	GP160026			
23 Oct 2024	SI	Red	2	GP170026			
23 Oct 2024	SI	Red	2	GP180026			
23 Oct 2024	SI	Red	2	GP190026			
23 Oct 2024	SI	Red	2	GP200026			
23 Oct 2024	SI	Red	2	GP210026			
23 Oct 2024	SI	Red	2	GP220026			
23 Oct 2024	SI	Red	2	GP230026			
23 Oct 2024	SI	Red	2	GP240026			
23 Oct 2024	SI	Red	2	GP250026			
23 Oct 2024	SI	Red	2	GP260026			
23 Oct 2024	SI	Red	2	GP270026			
23 Oct 2024	SI	Red	2	GP280026			
23 Oct 2024	SI	Red	2	GP290026			
23 Oct 2024	SI	Red	2	GP300026			
23 Oct 2024	SI	Red	2 / 3	GP310026			
23 Oct 2024	SI	Red	3	GP320026			
23 Oct 2024	SI	Red	3	GP330026			
23 Oct 2024	SI	Red	3	GP340026			
23 Oct 2024	SI	Red	3	GP350026			
23 Oct 2024	SI	Red	3	GP360026			

23 Oct 2023	SI	Red	3	GP370026			
23 Oct 2023	SI	Red	3	GP380026			
23 Oct 2023	SI	Red	3	GP390026			
23 Oct 2023	SI	Red	3	GP400026			
23 Oct 2023	SI	Red	3	GP410026			
23 Oct 2023	SI	Red	3	GP420026			
23 Oct 2023	SI	Red	3	GP430026			
23 Oct 2023	SI	Red	3	GP440026			
23 Oct 2023	SI	Red	3	GP450026			
23 Oct 2023	SI	Red	3	GP460026			
23 Oct 2023	SI	Red	3	GP470026			
23 Oct 2023	SI	Red	3	GP480026			
23 Oct 2023	SI	Red	3	GP490026		Light off	
23 Oct 2023	SI	Red	3	GP500026			
23 Oct 2023	SI	Red	-	GP510026			
23 Oct 2023	SI	Red	-	GP520026			
23 Oct 2023	SI	Red	-	GP530026			
23 Oct 2023	SI	Red	-	GP540026			
23 Oct 2023	SI	Red	-	GP550026			
23 Oct 2023	SO	Red	-	GOPR1173			
23 Oct 2023	SO	Red	-	GP011173			
23 Oct 2023	SO	Red	1	GP021173			
23 Oct 2023	SO	Red	1	GP031173			
23 Oct 2023	SO	Red	1	GP041173			
23 Oct 2023	SO	Red	1	GP051173			
23 Oct 2023	SO	Red	1	GP061173			
23 Oct 2023	SO	Red	1	GP071173			
23 Oct 2023	SO	Red	1	GP081173			
23 Oct 2023	SO	Red	1	GP091173			
23 Oct 2023	SO	Red	1	GP101173			
23 Oct 2023	SO	Red	1	GP111173			
23 Oct 2023	SO	Red	1	GP121173			
23 Oct 2023	SO	Red	1	GP131173			
23 Oct 2023	SO	Red	1	GP141173			
23 Oct 2023	SO	Red	1	GP151173			
23 Oct 2023	SO	Red	1	GP161173			
23 Oct 2023	SO	Red	2	GP171173			
23 Oct 2023	SO	Red	2	GP181173			
23 Oct 2023	SO	Red	2	GP191173			
23 Oct 2023	SO	Red	2	GP201173			
23 Oct 2023	SO	Red	2	GP211173			
23 Oct 2023	SO	Red	2	GP221173			
23 Oct 2023	SO	Red	2	GP231173			
23 Oct 2023	SO	Red	2	GP241173			
23 Oct 2023	SO	Red	2	GP251173			
23 Oct 2023	SO	Red	2	GP261173			
23 Oct 2023	SO	Red	2	GP271173			
23 Oct 2023	SO	Red	2	GP281173			
23 Oct 2023	SO	Red	2	GP291173			
23 Oct 2023	SO	Red	2	GP301173			
23 Oct 2023	SO	Red	2 / 3	GP311173			
23 Oct 2023	SO	Red	3	GP321173			
23 Oct 2023	SO	Red	3	GP331173			
23 Oct 2023	SO	Red	3	GP341173			
23 Oct 2023	SO	Red	3	GP351173			
23 Oct 2023	SO	Red	3	GP361173			
23 Oct 2023	SO	Red	3	GP371173			
23 Oct 2023	SO	Red	3	GP381173			
23 Oct 2023	SO	Red	3	GP391173			
23 Oct 2023	SO	Red	3	GP401173			
23 Oct 2023	SO	Red	3	GP411173			
23 Oct 2023	SO	Red	3	GP421173			
23 Oct 2023	SO	Red	3	GP431173			

23 Oct 2023	SO	Red	3	GP441173			
23 Oct 2023	SO	Red	3	GP451173			
23 Oct 2023	SO	Red	3	GP461173			
23 Oct 2023	SO	Red	3	GP471173		Lights off	
23 Oct 2023	SO	Red	3	GP481173			
23 Oct 2023	SO	Red	3	GP491173			
23 Oct 2023	SO	Red	3	GP501173			
23 Oct 2023	SO	Red	-	GP511173			
23 Oct 2023	SO	Red	-	GP521173			
23 Oct 2023	SO	Red	-	GP531173			
23 Oct 2023	SO	Red	-	GP541173			
23 Oct 2023	SO	Red	-	GP551173			

Date	Net	Type	Shot	File	Time	Species	Escape
24 Oct 2023	SI	Red	-	GOPR0027			
24 Oct 2023	SI	Red	-	GP010027			
24 Oct 2023	SI	Red	1	GP020027			
24 Oct 2023	SI	Red	1	GP030027			
24 Oct 2023	SI	Red	1	GP040027			
24 Oct 2023	SI	Red	1	GP050027			
24 Oct 2023	SI	Red	1	GP060027			
24 Oct 2023	SI	Red	1	GP070027			
24 Oct 2023	SI	Red	1	GP080027			
24 Oct 2023	SI	Red	1	GP090027			
24 Oct 2023	SI	Red	1	GP100027			
24 Oct 2023	SI	Red	1	GP110027			
24 Oct 2023	SI	Red	1	GP120027			
24 Oct 2023	SI	Red	1	GP130027			
24 Oct 2023	SI	Red	1	GP140027			
24 Oct 2023	SI	Red	1	GP150027			
24 Oct 2023	SI	Red	1	GP160027			
24 Oct 2023	SI	Red	1	GP170027			
24 Oct 2023	SI	Red	1	GP180027			
24 Oct 2023	SI	Red	1	GP190027			
24 Oct 2023	SI	Red	1	GP200027			
24 Oct 2023	SI	Red	1	GP210027			
24 Oct 2023	SI	Red	2	GP220027			
24 Oct 2023	SI	Red	2	GP230027			
24 Oct 2023	SI	Red	2	GP240027			
24 Oct 2023	SI	Red	2	GP250027			
24 Oct 2023	SI	Red	2	GP260027			
24 Oct 2023	SI	Red	2	GP270027			
24 Oct 2023	SI	Red	2	GP280027			
24 Oct 2023	SI	Red	2	GP290027			
24 Oct 2023	SI	Red	2	GP300027			
24 Oct 2023	SI	Red	2	GP310027			
24 Oct 2023	SI	Red	2	GP320027			
24 Oct 2023	SI	Red	2	GP330027			
24 Oct 2023	SI	Red	2	GP340027			
24 Oct 2023	SI	Red	3	GP350027			
24 Oct 2023	SI	Red	3	GP360027			
24 Oct 2023	SI	Red	3	GP370027			
24 Oct 2023	SI	Red	3	GP380027			
24 Oct 2023	SI	Red	3	GP390027			
24 Oct 2023	SI	Red	3	GP400027			
24 Oct 2023	SI	Red	3	GP410027			
24 Oct 2023	SI	Red	3	GP420027			
24 Oct 2023	SI	Red	3	GP430027			
24 Oct 2023	SI	Red	3	GP440027			
24 Oct 2023	SI	Red	3	GP450027			
24 Oct 2023	SI	Red	3	GP460027			
24 Oct 2023	SI	Red	3	GP470027			
24 Oct 2023	SI	Red	3	GP480027			

24 Oct 2023	SI	Red	3	GP490027			
24 Oct 2023	SI	Red	-	GP500027			
24 Oct 2023	SI	Red	-	GP510027			
24 Oct 2023	SI	Red	-	GP520027			
24 Oct 2023	SI	Red	-	GP530027			
24 Oct 2023	SO	Red	-	GOPR6225			
24 Oct 2023	SO	Red	-	GP016225			
24 Oct 2023	SO	Red	1	GP026225			
24 Oct 2023	SO	Red	1	GP036225			
24 Oct 2023	SO	Red	1	GP046225			
24 Oct 2023	SO	Red	1	GP056225			
24 Oct 2023	SO	Red	1	GP066225			
24 Oct 2023	SO	Red	1	GP076225			
24 Oct 2023	SO	Red	1	GP086225			
24 Oct 2023	SO	Red	1	GP096225			
24 Oct 2023	SO	Red	1	GP106225			
24 Oct 2023	SO	Red	1	GP116225			
24 Oct 2023	SO	Red	1	GP126225			
24 Oct 2023	SO	Red	1	GP136225			
24 Oct 2023	SO	Red	1	GP146225			
24 Oct 2023	SO	Red	1	GP156225			
24 Oct 2023	SO	Red	1	GP166225			
24 Oct 2023	SO	Red	1	GP176225			
24 Oct 2023	SO	Red	1	GP186225			
24 Oct 2023	SO	Red	1	GP196225			
24 Oct 2023	SO	Red	1	GP206225			
24 Oct 2023	SO	Red	2	GP216225			
24 Oct 2023	SO	Red	2	GP226225			
24 Oct 2023	SO	Red	2	GP236225			
24 Oct 2023	SO	Red	2	GP246225			
24 Oct 2023	SO	Red	2	GP256225			
24 Oct 2023	SO	Red	2	GP266225			
24 Oct 2023	SO	Red	2	GP276225			
24 Oct 2023	SO	Red	2	GP286225			
24 Oct 2023	SO	Red	2	GP296225			
24 Oct 2023	SO	Red	2	GP306225			
24 Oct 2023	SO	Red	2	GP316225			
24 Oct 2023	SO	Red	2	GP326225			
24 Oct 2023	SO	Red	2	GP336225			
24 Oct 2023	SO	Red	2 / 3	GP346225			
24 Oct 2023	SO	Red	3	GP356225			
24 Oct 2023	SO	Red	3	GP366225			
24 Oct 2023	SO	Red	3	GP376225			
24 Oct 2023	SO	Red	3	GP386225			
24 Oct 2023	SO	Red	3	GP396225			
24 Oct 2023	SO	Red	3	GP406225			
24 Oct 2023	SO	Red	3	GP416225			
24 Oct 2023	SO	Red	3	GP426225			
24 Oct 2023	SO	Red	3	GP436225			
24 Oct 2023	SO	Red	3	GP446225			
24 Oct 2023	SO	Red	3	GP456225			
24 Oct 2023	SO	Red	3	GP466225			
24 Oct 2023	SO	Red	3	GP476225		Light off	
24 Oct 2023	SO	Red	3	GP486225			
24 Oct 2023	SO	Red	3	GP496225			
24 Oct 2023	SO	Red	-	GP506225			
24 Oct 2023	SO	Red	-	GP516225			

Date	Net	Type	Shot	File	Time	Species	Escape
25 Oct 2023	SI	Red	-	GOPR6226			
25 Oct 2023	SI	Red	-	GP016226			
25 Oct 2023	SI	Red	1	GP026226			
25 Oct 2023	SI	Red	1	GP036226			

25 Oct 2023	SI	Red	1	GP046226			
25 Oct 2023	SI	Red	1	GP056226			
25 Oct 2023	SI	Red	1	GP066226			
25 Oct 2023	SI	Red	1	GP076226			
25 Oct 2023	SI	Red	1	GP086226			
25 Oct 2023	SI	Red	1	GP096226			
25 Oct 2023	SI	Red	1	GP106226			
25 Oct 2023	SI	Red	1	GP116226			
25 Oct 2023	SI	Red	1	GP126226			
25 Oct 2023	SI	Red	1	GP136226			
25 Oct 2023	SI	Red	1	GP146226			
25 Oct 2023	SI	Red	1	GP156226			
25 Oct 2023	SI	Red	1	GP166226			
25 Oct 2023	SI	Red	1	GP176226			
25 Oct 2023	SI	Red	1	GP186226			
25 Oct 2023	SI	Red	2	GP196226			
25 Oct 2023	SI	Red	2	GP206226			
25 Oct 2023	SI	Red	2	GP216226			
25 Oct 2023	SI	Red	2	GP226226			
25 Oct 2023	SI	Red	2	GP236226			
25 Oct 2023	SI	Red	2	GP246226			
25 Oct 2023	SI	Red	2	GP256226			
25 Oct 2023	SI	Red	2	GP266226			
25 Oct 2023	SI	Red	2	GP276226			
25 Oct 2023	SI	Red	2	GP286226			
25 Oct 2023	SI	Red	2	GP296226			
25 Oct 2023	SI	Red	2	GP306226			
25 Oct 2023	SI	Red	2	GP316226			
25 Oct 2023	SI	Red	2	GP326226			
25 Oct 2023	SI	Red	3	GP336226			
25 Oct 2023	SI	Red	3	GP346226			
25 Oct 2023	SI	Red	3	GP356226			
25 Oct 2023	SI	Red	3	GP366226			
25 Oct 2023	SI	Red	3	GP376226			
25 Oct 2023	SI	Red	3	GP386226			
25 Oct 2023	SI	Red	3	GP396226			
25 Oct 2023	SI	Red	3	GP406226			
25 Oct 2023	SI	Red	3	GP416226			
25 Oct 2023	SI	Red	3	GP426226			
25 Oct 2023	SI	Red	3	GP436226			
25 Oct 2023	SI	Red	3	GP446226			
25 Oct 2023	SI	Red	3	GP456226			
25 Oct 2023	SI	Red	3	GP466226			
25 Oct 2023	SI	Red	3	GP476226			
25 Oct 2023	SI	Red	3	GP486226			
25 Oct 2023	SI	Red	3	GP496226			
25 Oct 2023	SI	Red	-	GP506226			
25 Oct 2023	SI	Red	-	GP516226			
25 Oct 2023	SI	Red	-	GP526226			
25 Oct 2023	SI	Red	-	GP536226			
25 Oct 2023	SI	Red	-	GP546226			
25 Oct 2023	SO	Red	-	GOPR0028			
25 Oct 2023	SO	Red	-	GP010028			
25 Oct 2023	SO	Red	1	GP020028			
25 Oct 2023	SO	Red	1	GP030028			
25 Oct 2023	SO	Red	1	GP040028			
25 Oct 2023	SO	Red	1	GP050028			
25 Oct 2023	SO	Red	1	GP060028			
25 Oct 2023	SO	Red	1	GP070028			
25 Oct 2023	SO	Red	1	GP080028			
25 Oct 2023	SO	Red	1	GP090028			
25 Oct 2023	SO	Red	1	GP100028			
25 Oct 2023	SO	Red	1	GP110028			

25 Oct 2023	SO	Red	1	GP120028			
25 Oct 2023	SO	Red	1	GP130028			
25 Oct 2023	SO	Red	1	GP140028			
25 Oct 2023	SO	Red	1	GP150028			
25 Oct 2023	SO	Red	1	GP160028			
25 Oct 2023	SO	Red	1	GP170028			
25 Oct 2023	SO	Red	1	GP180028			
25 Oct 2023	SO	Red	1 / 2	GP190028			
25 Oct 2023	SO	Red	2	GP200028			
25 Oct 2023	SO	Red	2	GP210028			
25 Oct 2023	SO	Red	2	GP220028			
25 Oct 2023	SO	Red	2	GP230028			
25 Oct 2023	SO	Red	2	GP240028			
25 Oct 2023	SO	Red	2	GP250028			
25 Oct 2023	SO	Red	2	GP260028			
25 Oct 2023	SO	Red	2	GP270028			
25 Oct 2023	SO	Red	2	GP280028			
25 Oct 2023	SO	Red	2	GP290028			
25 Oct 2023	SO	Red	2	GP300028			
25 Oct 2023	SO	Red	2	GP310028			
25 Oct 2023	SO	Red	2	GP320028			
25 Oct 2023	SO	Red	3	GP330028			
25 Oct 2023	SO	Red	3	GP340028			
25 Oct 2023	SO	Red	3	GP350028			
25 Oct 2023	SO	Red	3	GP360028			
25 Oct 2023	SO	Red	3	GP370028			
25 Oct 2023	SO	Red	3	GP380028			
25 Oct 2023	SO	Red	3	GP390028			
25 Oct 2023	SO	Red	3	GP400028			
25 Oct 2023	SO	Red	3	GP410028			
25 Oct 2023	SO	Red	3	GP420028			
25 Oct 2023	SO	Red	3	GP430028			
25 Oct 2023	SO	Red	3	GP440028			
25 Oct 2023	SO	Red	3	GP450028		Light off	
25 Oct 2023	SO	Red	3	GP460028			
25 Oct 2023	SO	Red	3	GP470028			
25 Oct 2023	SO	Red	3	GP480028			
25 Oct 2023	SO	Red	3	GP490028			
25 Oct 2023	SO	Red	-	GP500028			
25 Oct 2023	SO	Red	-	GP510028			
25 Oct 2023	SO	Red	-	GP520028			
25 Oct 2023	SO	Red	-	GP530028			
25 Oct 2023	SO	Red	-	GP540028			

Date	Net	Type	Shot	File	Time	Species	Escape
26 Oct 2023	SI	Red	-	GOPR6227			
26 Oct 2023	SI	Red	-	GP016227			
26 Oct 2023	SI	Red	1	GP026227			
26 Oct 2023	SI	Red	1	GP036227			
26 Oct 2023	SI	Red	1	GP046227			
26 Oct 2023	SI	Red	1	GP056227			
26 Oct 2023	SI	Red	1	GP066227			
26 Oct 2023	SI	Red	1	GP076227			
26 Oct 2023	SI	Red	1	GP086227			
26 Oct 2023	SI	Red	1	GP096227			
26 Oct 2023	SI	Red	1	GP106227			
26 Oct 2023	SI	Red	1	GP116227			
26 Oct 2023	SI	Red	1	GP126227			
26 Oct 2023	SI	Red	1	GP136227			
26 Oct 2023	SI	Red	1	GP146227			
26 Oct 2023	SI	Red	1	GP156227			
26 Oct 2023	SI	Red	1	GP166227			
26 Oct 2023	SI	Red	1	GP176227			

26 Oct 2023	SI	Red	1	GP186227			
26 Oct 2023	SI	Red	2	GP196227			
26 Oct 2023	SI	Red	2	GP206227			
26 Oct 2023	SI	Red	2	GP216227			
26 Oct 2023	SI	Red	2	GP226227			
26 Oct 2023	SI	Red	2	GP236227			
26 Oct 2023	SI	Red	2	GP246227			
26 Oct 2023	SI	Red	2	GP256227			
26 Oct 2023	SI	Red	2	GP266227			
26 Oct 2023	SI	Red	2	GP276227			
26 Oct 2023	SI	Red	2	GP286227			
26 Oct 2023	SI	Red	2	GP296227			
26 Oct 2023	SI	Red	2	GP306227			
26 Oct 2023	SI	Red	2	GP316227			
26 Oct 2023	SI	Red	2	GP326227			
26 Oct 2023	SI	Red	3	GP336227			
26 Oct 2023	SI	Red	3	GP346227			
26 Oct 2023	SI	Red	3	GP356227			
26 Oct 2023	SI	Red	3	GP366227			
26 Oct 2023	SI	Red	3	GP376227			
26 Oct 2023	SI	Red	3	GP386227			
26 Oct 2023	SI	Red	3	GP396227			
26 Oct 2023	SI	Red	3	GP406227			
26 Oct 2023	SI	Red	3	GP416227			
26 Oct 2023	SI	Red	3	GP426227			
26 Oct 2023	SI	Red	3	GP436227			
26 Oct 2023	SI	Red	3 / 4	GP446227			
26 Oct 2023	SI	Red	4	GP456227			
26 Oct 2023	SI	Red	4	GP466227		Light off	
26 Oct 2023	SI	Red	4	GP476227			
26 Oct 2023	SI	Red	4	GP486227			
26 Oct 2023	SI	Red	4	GP496227			
26 Oct 2023	SI	Red	-	GP506227			
26 Oct 2023	SI	Red	-	GP516227			
26 Oct 2023	SI	Red	-	GP526227			
26 Oct 2023	SO	Red	-	GOPR0038			
26 Oct 2023	SO	Red	-	GP010038			
26 Oct 2023	SO	Red	1	GP020038			
26 Oct 2023	SO	Red	1	GP030038			
26 Oct 2023	SO	Red	1	GP040038			
26 Oct 2023	SO	Red	1	GP050038			
26 Oct 2023	SO	Red	1	GP060038			
26 Oct 2023	SO	Red	1	GP070038			
26 Oct 2023	SO	Red	1	GP080038			
26 Oct 2023	SO	Red	1	GP090038			
26 Oct 2023	SO	Red	1	GP100038			
26 Oct 2023	SO	Red	1	GP110038			
26 Oct 2023	SO	Red	1	GP120038			
26 Oct 2023	SO	Red	1	GP130038			
26 Oct 2023	SO	Red	1	GP140038			
26 Oct 2023	SO	Red	1	GP150038			
26 Oct 2023	SO	Red	1	GP160038			
26 Oct 2023	SO	Red	1	GP170038			
26 Oct 2023	SO	Red	1	GP180038			
26 Oct 2023	SO	Red	1 / 2	GP190038			
26 Oct 2023	SO	Red	2	GP200038			
26 Oct 2023	SO	Red	2	GP210038			
26 Oct 2023	SO	Red	2	GP220038			
26 Oct 2023	SO	Red	2	GP230038			
26 Oct 2023	SO	Red	2	GP240038			
26 Oct 2023	SO	Red	2	GP250038			
26 Oct 2023	SO	Red	2	GP260038			
26 Oct 2023	SO	Red	2	GP270038			

26 Oct 2023	SO	Red	2	GP280038			
26 Oct 2023	SO	Red	2	GP290038			
26 Oct 2023	SO	Red	2	GP300038			
26 Oct 2023	SO	Red	2	GP310038			
26 Oct 2023	SO	Red	2	GP320038			
26 Oct 2023	SO	Red	2 / 3	GP330038			
26 Oct 2023	SO	Red	3	GP340038			
26 Oct 2023	SO	Red	3	GP350038			
26 Oct 2023	SO	Red	3	GP360038			
26 Oct 2023	SO	Red	3	GP370038			
26 Oct 2023	SO	Red	3	GP380038			
26 Oct 2023	SO	Red	3	GP390038			
26 Oct 2023	SO	Red	3	GP400038			
26 Oct 2023	SO	Red	3	GP410038			
26 Oct 2023	SO	Red	3	GP420038			
26 Oct 2023	SO	Red	3	GP430038			
26 Oct 2023	SO	Red	3 / 4	GP440038			
26 Oct 2023	SO	Red	4	GP450038			
26 Oct 2023	SO	Red	4	GP460038			
26 Oct 2023	SO	Red	4	GP470038			
26 Oct 2023	SO	Red	4	GP480038			
26 Oct 2023	SO	Red	4	GP490038			
26 Oct 2023	SO	Red	-	GP500038			
26 Oct 2023	SO	Red	-	GP510038			
26 Oct 2023	SO	Red	-	GP520038			

Date	Net	Type	Shot	File	Time	Species	Escape
27 Oct 2023	SI	Red	-	GOPR0029			
27 Oct 2023	SI	Red	-	GP010029			
27 Oct 2023	SI	Red	1	GP020029			
27 Oct 2023	SI	Red	1	GP030029			
27 Oct 2023	SI	Red	1	GP040029			
27 Oct 2023	SI	Red	1	GP050029			
27 Oct 2023	SI	Red	1	GP060029			
27 Oct 2023	SI	Red	1	GP070029			
27 Oct 2023	SI	Red	1	GP080029			
27 Oct 2023	SI	Red	1	GP090029			
27 Oct 2023	SI	Red	1	GP100029			
27 Oct 2023	SI	Red	1	GP110029			
27 Oct 2023	SI	Red	1	GP120029			
27 Oct 2023	SI	Red	1	GP130029			
27 Oct 2023	SI	Red	1	GP140029			
27 Oct 2023	SI	Red	1	GP150029			
27 Oct 2023	SI	Red	1	GP160029			
27 Oct 2023	SI	Red	1	GP170029			
27 Oct 2023	SI	Red	1	GP180029			
27 Oct 2023	SI	Red	2	GP190029			
27 Oct 2023	SI	Red	2	GP200029			
27 Oct 2023	SI	Red	2	GP210029			
27 Oct 2023	SI	Red	2	GP220029			
27 Oct 2023	SI	Red	2	GP230029			
27 Oct 2023	SI	Red	2	GP240029			
27 Oct 2023	SI	Red	2	GP250029			
27 Oct 2023	SI	Red	2	GP260029			
27 Oct 2023	SI	Red	2	GP270029			
27 Oct 2023	SI	Red	2	GP280029			
27 Oct 2023	SI	Red	2	GP290029			
27 Oct 2023	SI	Red	2	GP300029			
27 Oct 2023	SI	Red	2	GP310029			
27 Oct 2023	SI	Red	2 / 3	GP320029			
27 Oct 2023	SI	Red	3	GP330029			
27 Oct 2023	SI	Red	3	GP340029			
27 Oct 2023	SI	Red	3	GP350029			

27 Oct 2023	SI	Red	3	GP360029			
27 Oct 2023	SI	Red	3	GP370029			
27 Oct 2023	SI	Red	3	GP380029			
27 Oct 2023	SI	Red	3	GP390029			
27 Oct 2023	SI	Red	3	GP400029			
27 Oct 2023	SI	Red	3	GP410029			
27 Oct 2023	SI	Red	3	GP420029			
27 Oct 2023	SI	Red	3	GP430029			
27 Oct 2023	SI	Red	3	GP440029			
27 Oct 2023	SI	Red	3	GP450029			
27 Oct 2023	SI	Red	3	GP460029			
27 Oct 2023	SI	Red	3	GP470029			
27 Oct 2023	SI	Red	3	GP480029			
27 Oct 2023	SI	Red	3	GP490029			
27 Oct 2023	SI	Red	-	GP500029			
27 Oct 2023	SI	Red	-	GP510029			
27 Oct 2023	SI	Red	-	GP520029			
27 Oct 2023	SO	Red	-	GOPR0039			
27 Oct 2023	SO	Red	-	GP010039			
27 Oct 2023	SO	Red	1	GP020039			
27 Oct 2023	SO	Red	1	GP030039			
27 Oct 2023	SO	Red	1	GP040039			
27 Oct 2023	SO	Red	1	GP050039			
27 Oct 2023	SO	Red	1	GP060039			
27 Oct 2023	SO	Red	1	GP070039			
27 Oct 2023	SO	Red	1	GP080039			
27 Oct 2023	SO	Red	1	GP090039			
27 Oct 2023	SO	Red	1	GP100039			
27 Oct 2023	SO	Red	1	GP110039			
27 Oct 2023	SO	Red	1	GP120039			
27 Oct 2023	SO	Red	1	GP130039			
27 Oct 2023	SO	Red	1	GP140039			
27 Oct 2023	SO	Red	1	GP150039			
27 Oct 2023	SO	Red	1	GP160039			
27 Oct 2023	SO	Red	1	GP170039			
27 Oct 2023	SO	Red	1	GP180039			
27 Oct 2023	SO	Red	2	GP190039			
27 Oct 2023	SO	Red	2	GP200039			
27 Oct 2023	SO	Red	2	GP210039			
27 Oct 2023	SO	Red	2	GP220039			
27 Oct 2023	SO	Red	2	GP230039			
27 Oct 2023	SO	Red	2	GP240039			
27 Oct 2023	SO	Red	2	GP250039			
27 Oct 2023	SO	Red	2	GP260039			
27 Oct 2023	SO	Red	2	GP270039			
27 Oct 2023	SO	Red	2	GP280039			
27 Oct 2023	SO	Red	2	GP290039			
27 Oct 2023	SO	Red	2	GP300039			
27 Oct 2023	SO	Red	2	GP310039			
27 Oct 2023	SO	Red	3	GP320039			
27 Oct 2023	SO	Red	3	GP330039			
27 Oct 2023	SO	Red	3	GP340039			
27 Oct 2023	SO	Red	3	GP350039			
27 Oct 2023	SO	Red	3	GP360039			
27 Oct 2023	SO	Red	3	GP370039			
27 Oct 2023	SO	Red	3	GP380039			
27 Oct 2023	SO	Red	3	GP390039			
27 Oct 2023	SO	Red	3	GP400039			
27 Oct 2023	SO	Red	3	GP410039			
27 Oct 2023	SO	Red	3	GP420039			
27 Oct 2023	SO	Red	3	GP430039			
27 Oct 2023	SO	Red	3	GP440039			
27 Oct 2023	SO	Red	3	GP450039			

27 Oct 2023	SO	Red	3	GP460039			
27 Oct 2023	SO	Red	3	GP470039			
27 Oct 2023	SO	Red	3	GP480039			
27 Oct 2023	SO	Red	3	GP490039			
27 Oct 2023	SO	Red	-	GP500039			
27 Oct 2023	SO	Red	-	GP510039			

Date	Net	Type	Shot	File	Time	Species	Escape
28 Oct 2023	SI	Red	-	GOPR0040			
28 Oct 2023	SI	Red	-	GP010040			
28 Oct 2023	SI	Red	1	GP020040			
28 Oct 2023	SI	Red	1	GP030040			
28 Oct 2023	SI	Red	1	GP040040			
28 Oct 2023	SI	Red	1	GP050040			
28 Oct 2023	SI	Red	1	GP060040			
28 Oct 2023	SI	Red	1	GP070040			
28 Oct 2023	SI	Red	1	GP080040			
28 Oct 2023	SI	Red	1	GP090040			
28 Oct 2023	SI	Red	1	GP100040			
28 Oct 2023	SI	Red	1	GP110040			
28 Oct 2023	SI	Red	1	GP120040			
28 Oct 2023	SI	Red	1	GP130040			
28 Oct 2023	SI	Red	1	GP140040			
28 Oct 2023	SI	Red	1	GP150040			
28 Oct 2023	SI	Red	1	GP160040			
28 Oct 2023	SI	Red	1	GP170040			
28 Oct 2023	SI	Red	1	GP180040			
28 Oct 2023	SI	Red	1 / 2	GP190040			
28 Oct 2023	SI	Red	2	GP200040			
28 Oct 2023	SI	Red	2	GP210040			
28 Oct 2023	SI	Red	2	GP220040			
28 Oct 2023	SI	Red	2	GP230040			
28 Oct 2023	SI	Red	2	GP240040			
28 Oct 2023	SI	Red	2	GP250040			
28 Oct 2023	SI	Red	2	GP260040			
28 Oct 2023	SI	Red	2	GP270040			
28 Oct 2023	SI	Red	2	GP280040			
28 Oct 2023	SI	Red	2	GP290040			
28 Oct 2023	SI	Red	2	GP300040			
28 Oct 2023	SI	Red	2	GP310040			
28 Oct 2023	SI	Red	2	GP320040			
28 Oct 2023	SI	Red	2	GP330040			
28 Oct 2023	SI	Red	2	GP340040			
28 Oct 2023	SI	Red	3	GP350040			
28 Oct 2023	SI	Red	3	GP360040			
28 Oct 2023	SI	Red	3	GP370040			
28 Oct 2023	SI	Red	3	GP380040			
28 Oct 2023	SI	Red	3	GP390040			
28 Oct 2023	SI	Red	3	GP400040			
28 Oct 2023	SI	Red	3	GP410040			
28 Oct 2023	SI	Red	3	GP420040			
28 Oct 2023	SI	Red	3	GP430040			
28 Oct 2023	SI	Red	3	GP440040			
28 Oct 2023	SI	Red	3	GP450040			
28 Oct 2023	SI	Red	3	GP460040			
28 Oct 2023	SI	Red	3	GP470040			
28 Oct 2023	SI	Red	3	GP480040			
28 Oct 2023	SI	Red	3	GP490040			
28 Oct 2023	SI	Red	3	GP500040			
28 Oct 2023	SI	Red	-	GP510040			
28 Oct 2023	SI	Red	-	GP520040			
28 Oct 2023	SI	Red	-	GP530040			
28 Oct 2023	SO	Red	-	GOPR0030			

28 Oct 2023	SO	Red	-	GP010030			
28 Oct 2023	SO	Red	-	GP020030			
28 Oct 2023	SO	Red	1	GP030030			
28 Oct 2023	SO	Red	1	GP040030			
28 Oct 2023	SO	Red	1	GP050030			
28 Oct 2023	SO	Red	1	GP060030			
28 Oct 2023	SO	Red	1	GP070030			
28 Oct 2023	SO	Red	1	GP080030			
28 Oct 2023	SO	Red	1	GP090030			
28 Oct 2023	SO	Red	1	GP100030			
28 Oct 2023	SO	Red	1	GP110030			
28 Oct 2023	SO	Red	1	GP120030			
28 Oct 2023	SO	Red	1	GP130030			
28 Oct 2023	SO	Red	1	GP140030			
28 Oct 2023	SO	Red	1	GP150030			
28 Oct 2023	SO	Red	1	GP160030			
28 Oct 2023	SO	Red	1	GP170030			
28 Oct 2023	SO	Red	1	GP180030			
28 Oct 2023	SO	Red	1 / 2	GP190030			
28 Oct 2023	SO	Red	2	GP200030			
28 Oct 2023	SO	Red	2	GP210030			
28 Oct 2023	SO	Red	2	GP220030			
28 Oct 2023	SO	Red	2	GP230030			
28 Oct 2023	SO	Red	2	GP240030			
28 Oct 2023	SO	Red	2	GP250030			
28 Oct 2023	SO	Red	2	GP260030			
28 Oct 2023	SO	Red	2	GP270030			
28 Oct 2023	SO	Red	2	GP280030			
28 Oct 2023	SO	Red	2	GP290030			
28 Oct 2023	SO	Red	2	GP300030			
28 Oct 2023	SO	Red	2	GP310030			
28 Oct 2023	SO	Red	2	GP320030			
28 Oct 2023	SO	Red	2	GP330030			
28 Oct 2023	SO	Red	2	GP340030			
28 Oct 2023	SO	Red	3	GP350030			
28 Oct 2023	SO	Red	3	GP360030			
28 Oct 2023	SO	Red	3	GP370030			
28 Oct 2023	SO	Red	3	GP380030			
28 Oct 2023	SO	Red	3	GP390030			
28 Oct 2023	SO	Red	3	GP400030			
28 Oct 2023	SO	Red	3	GP410030			
28 Oct 2023	SO	Red	3	GP420030			
28 Oct 2023	SO	Red	3	GP430030			
28 Oct 2023	SO	Red	3	GP440030			
28 Oct 2023	SO	Red	3	GP450030			
28 Oct 2023	SO	Red	3	GP460030			
28 Oct 2023	SO	Red	3	GP470030			
28 Oct 2023	SO	Red	3	GP480030			
28 Oct 2023	SO	Red	3	GP490030			
28 Oct 2023	SO	Red	3	GP500030			
28 Oct 2023	SO	Red	-	GP510030			
28 Oct 2023	SO	Red	-	GP520030			
28 Oct 2023	SO	Red	-	GP530030			

Date	Net	Type	Shot	File	Time	Species	Escape
29 Oct 2023	SI	Red	-	GOPR0041			
29 Oct 2023	SI	Red	-	GP010041			
29 Oct 2023	SI	Red	1	GP020041			
29 Oct 2023	SI	Red	1	GP030041			
29 Oct 2023	SI	Red	1	GP040041			
29 Oct 2023	SI	Red	1	GP050041			
29 Oct 2023	SI	Red	1	GP060041			
29 Oct 2023	SI	Red	1	GP070041			

29 Oct 2023	SI	Red	1	GP080041			
29 Oct 2023	SI	Red	1	GP090041			
29 Oct 2023	SI	Red	1	GP100041			
29 Oct 2023	SI	Red	1	GP110041			
29 Oct 2023	SI	Red	1	GP120041			
29 Oct 2023	SI	Red	1	GP130041			
29 Oct 2023	SI	Red	1	GP140041			
29 Oct 2023	SI	Red	1	GP150041			
29 Oct 2023	SI	Red	1	GP160041			
29 Oct 2023	SI	Red	1	GP170041			
29 Oct 2023	SI	Red	1	GP180041			
29 Oct 2023	SI	Red	1	GP190041			
29 Oct 2023	SI	Red	1	GP200041			
29 Oct 2023	SI	Red	1 / 2	GP210041			
29 Oct 2023	SI	Red	2	GP220041			
29 Oct 2023	SI	Red	2	GP230041			
29 Oct 2023	SI	Red	2	GP240041			
29 Oct 2023	SI	Red	2	GP250041			
29 Oct 2023	SI	Red	2	GP260041			
29 Oct 2023	SI	Red	2	GP270041			
29 Oct 2023	SI	Red	2	GP280041			
29 Oct 2023	SI	Red	2	GP290041			
29 Oct 2023	SI	Red	2	GP300041			
29 Oct 2023	SI	Red	2	GP310041			
29 Oct 2023	SI	Red	2	GP320041			
29 Oct 2023	SI	Red	2	GP330041			
29 Oct 2023	SI	Red	2	GP340041			
29 Oct 2023	SI	Red	2 / 3	GP350041			
29 Oct 2023	SI	Red	3	GP360041			
29 Oct 2023	SI	Red	3	GP370041			
29 Oct 2023	SI	Red	3	GP380041			
29 Oct 2023	SI	Red	3	GP390041			
29 Oct 2023	SI	Red	3	GP400041			
29 Oct 2023	SI	Red	3	GP410041			
29 Oct 2023	SI	Red	3	GP420041			
29 Oct 2023	SI	Red	3	GP430041			
29 Oct 2023	SI	Red	3	GP440041			
29 Oct 2023	SI	Red	3	GP450041			
29 Oct 2023	SI	Red	3	GP460041			
29 Oct 2023	SI	Red	3	GP470041			
29 Oct 2023	SI	Red	3	GP480041			
29 Oct 2023	SI	Red	3	GP490041			
29 Oct 2023	SI	Red	3	GP500041			
29 Oct 2023	SI	Red	-	GP510041			
29 Oct 2023	SI	Red	-	GP520041			
29 Oct 2023	SI	Red	-	GP530041			
29 Oct 2023	SO	Red	-	GOPR0031			
29 Oct 2023	SO	Red	-	GP010031			
29 Oct 2023	SO	Red	1	GP020031			
29 Oct 2023	SO	Red	1	GP030031			
29 Oct 2023	SO	Red	1	GP040031			
29 Oct 2023	SO	Red	1	GP050031			
29 Oct 2023	SO	Red	1	GP060031			
29 Oct 2023	SO	Red	1	GP070031			
29 Oct 2023	SO	Red	1	GP080031			
29 Oct 2023	SO	Red	1	GP090031			
29 Oct 2023	SO	Red	1	GP100031			
29 Oct 2023	SO	Red	1	GP110031			
29 Oct 2023	SO	Red	1	GP120031			
29 Oct 2023	SO	Red	1	GP130031			
29 Oct 2023	SO	Red	1	GP140031			
29 Oct 2023	SO	Red	1	GP150031			
29 Oct 2023	SO	Red	1	GP160031			

29 Oct 2023	SO	Red	1	GP170031			
29 Oct 2023	SO	Red	1	GP180031			
29 Oct 2023	SO	Red	1	GP190031			
29 Oct 2023	SO	Red	1	GP200031			
29 Oct 2023	SO	Red	1 / 2	GP210031			
29 Oct 2023	SO	Red	2	GP220031			
29 Oct 2023	SO	Red	2	GP230031			
29 Oct 2023	SO	Red	2	GP240031			
29 Oct 2023	SO	Red	2	GP250031			
29 Oct 2023	SO	Red	2	GP260031			
29 Oct 2023	SO	Red	2	GP270031			
29 Oct 2023	SO	Red	2	GP280031			
29 Oct 2023	SO	Red	2	GP290031			
29 Oct 2023	SO	Red	2	GP300031		Light off	
29 Oct 2023	SO	Red	2	GP310031			
29 Oct 2023	SO	Red	2	GP320031			
29 Oct 2023	SO	Red	2	GP330031			
29 Oct 2023	SO	Red	2	GP340031			
29 Oct 2023	SO	Red	2 / 3	GP350031			
29 Oct 2023	SO	Red	3	GP360031			
29 Oct 2023	SO	Red	3	GP370031			
29 Oct 2023	SO	Red	3	GP380031			
29 Oct 2023	SO	Red	3	GP390031			
29 Oct 2023	SO	Red	3	GP400031			
29 Oct 2023	SO	Red	3	GP410031			
29 Oct 2023	SO	Red	3	GP420031			
29 Oct 2023	SO	Red	3	GP430031			
29 Oct 2023	SO	Red	3	GP440031			
29 Oct 2023	SO	Red	3	GP450031			
29 Oct 2023	SO	Red	3	GP460031			
29 Oct 2023	SO	Red	3	GP470031			
29 Oct 2023	SO	Red	3	GP480031			
29 Oct 2023	SO	Red	3	GP490031			
29 Oct 2023	SO	Red	3	GP500031			
29 Oct 2023	SO	Red	3	GP510031			
29 Oct 2023	SO	Red	-	GP520031			
29 Oct 2023	SO	Red	-	GP530031			

Date	Net	Type	Shot	File	Time	Species	Escape
30 Oct 2023	SI	Red	-	GOPR6228			
30 Oct 2023	SI	Red	-	GP016228			
30 Oct 2023	SI	Red	-	GP026228			
30 Oct 2023	SI	Red	1	GP036228			
30 Oct 2023	SI	Red	1	GP046228			
30 Oct 2023	SI	Red	1	GP056228			
30 Oct 2023	SI	Red	1	GP066228			
30 Oct 2023	SI	Red	1	GP076228			
30 Oct 2023	SI	Red	1	GP086228			
30 Oct 2023	SI	Red	1	GP096228			
30 Oct 2023	SI	Red	1	GP106228			
30 Oct 2023	SI	Red	1	GP116228			
30 Oct 2023	SI	Red	1	GP126228			
30 Oct 2023	SI	Red	1	GP136228			
30 Oct 2023	SI	Red	1	GP146228			
30 Oct 2023	SI	Red	1	GP156228			
30 Oct 2023	SI	Red	1	GP166228			
30 Oct 2023	SI	Red	1	GP176228			
30 Oct 2023	SI	Red	1	GP186228			
30 Oct 2023	SI	Red	1	GP196228			
30 Oct 2023	SI	Red	1	GP206228			
30 Oct 2023	SI	Red	1	GP216228			
30 Oct 2023	SI	Red	2	GP226228			
30 Oct 2023	SI	Red	2	GP236228			

30 Oct 2023	SI	Red	2	GP246228			
30 Oct 2023	SI	Red	2	GP256228			
30 Oct 2023	SI	Red	2	GP266228			
30 Oct 2023	SI	Red	2	GP276228			
30 Oct 2023	SI	Red	2	GP286228			
30 Oct 2023	SI	Red	2	GP296228			
30 Oct 2023	SI	Red	2	GP306228			
30 Oct 2023	SI	Red	2	GP316228			
30 Oct 2023	SI	Red	2	GP326228			
30 Oct 2023	SI	Red	2	GP336228			
30 Oct 2023	SI	Red	2	GP346228			
30 Oct 2023	SI	Red	2 / 3	GP356228			
30 Oct 2023	SI	Red	3	GP366228			
30 Oct 2023	SI	Red	3	GP376228			
30 Oct 2023	SI	Red	3	GP386228			
30 Oct 2023	SI	Red	3	GP396228			
30 Oct 2023	SI	Red	3	GP406228			
30 Oct 2023	SI	Red	3	GP416228			
30 Oct 2023	SI	Red	3	GP426228			
30 Oct 2023	SI	Red	3	GP436228			
30 Oct 2023	SI	Red	3	GP446228			
30 Oct 2023	SI	Red	3	GP456228			
30 Oct 2023	SI	Red	3	GP466228			
30 Oct 2023	SI	Red	3	GP476228			
30 Oct 2023	SI	Red	3	GP486228			
30 Oct 2023	SI	Red	3	GP496228			
30 Oct 2023	SI	Red	3	GP506228			
30 Oct 2023	SI	Red	-	GP516228			
30 Oct 2023	SI	Red	-	GP526228			
30 Oct 2023	SI	Red	-	GP536228			
30 Oct 2023	SO	Red	-	GOPR0042			
30 Oct 2023	SO	Red	-	GP010042			
30 Oct 2023	SO	Red	-	GP020042			
30 Oct 2023	SO	Red	1	GP030042		Light dull and flickering	
30 Oct 2023	SO	Red	1	GP040042			
30 Oct 2023	SO	Red	1	GP050042			
30 Oct 2023	SO	Red	1	GP060042			
30 Oct 2023	SO	Red	1	GP070042			
30 Oct 2023	SO	Red	1	GP080042			
30 Oct 2023	SO	Red	1	GP090042			
30 Oct 2023	SO	Red	1	GP100042			
30 Oct 2023	SO	Red	11	GP110042			
30 Oct 2023	SO	Red	1	GP120042			
30 Oct 2023	SO	Red	1	GP130042			
30 Oct 2023	SO	Red	1	GP140042			
30 Oct 2023	SO	Red	1	GP150042		Light full brightness	
30 Oct 2023	SO	Red	1	GP160042			
30 Oct 2023	SO	Red	1	GP170042			
30 Oct 2023	SO	Red	1	GP180042			
30 Oct 2023	SO	Red	1	GP190042			
30 Oct 2023	SO	Red	1	GP200042			
30 Oct 2023	SO	Red	1 / 2	GP210042			
30 Oct 2023	SO	Red	2	GP220042			
30 Oct 2023	SO	Red	2	GP230042			
30 Oct 2023	SO	Red	2	GP240042			
30 Oct 2023	SO	Red	2	GP250042			
30 Oct 2023	SO	Red	2	GP260042			
30 Oct 2023	SO	Red	2	GP270042			
30 Oct 2023	SO	Red	2	GP280042			
30 Oct 2023	SO	Red	2	GP290042			
30 Oct 2023	SO	Red	2	GP300042			
30 Oct 2023	SO	Red	2	GP310042			
30 Oct 2023	SO	Red	2	GP320042			

30 Oct 2023	SO	Red	2	GP330042			
30 Oct 2023	SO	Red	2	GP340042			
30 Oct 2023	SO	Red	2 / 3	GP350042			
30 Oct 2023	SO	Red	3	GP360042			
30 Oct 2023	SO	Red	3	GP370042			
30 Oct 2023	SO	Red	3	GP380042			
30 Oct 2023	SO	Red	3	GP390042			
30 Oct 2023	SO	Red	3	GP400042			
30 Oct 2023	SO	Red	3	GP410042			
30 Oct 2023	SO	Red	3	GP420042			
30 Oct 2023	SO	Red	3	GP430042			
30 Oct 2023	SO	Red	3	GP440042			
30 Oct 2023	SO	Red	3	GP450042			
30 Oct 2023	SO	Red	3	GP460042			
30 Oct 2023	SO	Red	3	GP470042			
30 Oct 2023	SO	Red	3	GP480042			
30 Oct 2023	SO	Red	3	GP490042			
30 Oct 2023	SO	Red	3	GP500042			
30 Oct 2023	SO	Red	-	GP510042			
30 Oct 2023	SO	Red	-	GP520042			
30 Oct 2023	SO	Red	-	GP530042			

6 Trial 5: May 2024

6.1 Beachlands

Austral Fisheries participated in a sea trial between 21 May and 04 June using a narrow bar spaced TED 70 mm (SBS-TED-70) on the inside and outside port nets and standard TED 110 mm on the inside and outside starboard nets for the first seven nights then rotated the nets for the last eight nights. Over 15 nights, 35 trawls were conducted, resulting in 139 individual trawl events being recorded. Video analysis focused on sawfish interactions; while no sawfish were observed, *Rhynchobatus* spp., a suitable proxy species due to its similar body shape, was analysed for capture and escapement between the SBS-TED-70 and standard TED designs.

In total, 21 *Rhynchobatus* spp and *Rhinobatidae* spp were recorded in the SBS-TED-70, with 11 (52%) observed escaping, 6 stuck against the TED and 4 caught in the codend. Twenty-three individuals were recorded in the standard TED, of which 4 (17%) escaped, 4 stuck against the TED and 15 caught in the codend. Estimated total lengths ranged from 460 mm to 2000 mm in the SBS-TED-70 and 300 mm to 2650 mm in the standard TED. The smallest individuals observed escaping were 500 mm in the SBS-TED-70 and 800 mm in the standard TED. Please note, only 16 individuals for the standard TED are listed in the table below, as they were observed in footage. An additional seven were recorded in biological data but missed in the video analysis due to turbidity in some shots.

While the sample sizes are too small for statistical significance, the raw data suggests that the SBS-TED-70 shows promise in preventing small juvenile sawfish from entering the codend, allowing them to escape through the TED flap opening.

Date	Net	Type	Shot	File	Time	Species	Escape
21 May 2024	PO	Narrow	-	GOPR0058			
21 May 2024	PO	Narrow	-	GP010058			
21 May 2024	PO	Narrow	1	GP020058			
21 May 2024	PO	Narrow	1	GP030058			
21 May 2024	PO	Narrow	1	GP040058			
21 May 2024	PO	Narrow	1	GP050058			
21 May 2024	PO	Narrow	1	GP060058			
21 May 2024	PO	Narrow	1	GP070058			
21 May 2024	PO	Narrow	1	GP080058			
21 May 2024	PO	Narrow	1	GP090058			
21 May 2024	PO	Narrow	1	GP100058			
21 May 2024	PO	Narrow	1	GP110058			
21 May 2024	PO	Narrow	1	GP120058			
21 May 2024	PO	Narrow	1	GP130058			
21 May 2024	PO	Narrow	1	GP140058			
21 May 2024	PO	Narrow	1	GP150058			
21 May 2024	PO	Narrow	1	GP160058			

21 May 2024	PI	Narrow	-	GOPR0066			
21 May 2024	PI	Narrow	-	GP010066			
21 May 2024	PI	Narrow	-	GP020066			
21 May 2024	PI	Narrow	1	GP030066			
21 May 2024	PI	Narrow	1	GP040066			
21 May 2024	PI	Narrow	1	GP050066			
21 May 2024	PI	Narrow	1	GP060066			
21 May 2024	PI	Narrow	1	GP070066			
21 May 2024	PI	Narrow	1	GP080066			
21 May 2024	PI	Narrow	1	GP090066			
21 May 2024	PI	Narrow	1	GP100066			
21 May 2024	PI	Narrow	1	GP110066			
21 May 2024	PI	Narrow	1	GP120066			
21 May 2024	PI	Narrow	1	GP130066			
21 May 2024	PI	Narrow	1	GP140066			
21 May 2024	PI	Narrow	1	GP150066			
21 May 2024	PI	Narrow	1	GP160066			
21 May 2024	SO	Wide	-	GOPR0032			
21 May 2024	SO	Wide	-	GP010032			
21 May 2024	SO	Wide	-	GP020032			
21 May 2024	SO	Wide	1	GP030032			
21 May 2024	SO	Wide	1	GP040032			
21 May 2024	SO	Wide	1	GP050032			
21 May 2024	SO	Wide	1	GP060032			
21 May 2024	SO	Wide	1	GP070032			
21 May 2024	SO	Wide	1	GP080032			
21 May 2024	SO	Wide	1	GP090032			
21 May 2024	SO	Wide	1	GP100032			
21 May 2024	SO	Wide	1	GP110032			
21 May 2024	SO	Wide	1	GP120032			
21 May 2024	SO	Wide	1	GP130032			
21 May 2024	SO	Wide	1	GP140032			
21 May 2024	SO	Wide	1	GP150032			
21 May 2024	SO	Wide	1	GP160032	03:12	Wedgefish/Shovelnose 60cm, codend	No

Date	Net	Type	Shot	File	Time	Species	Escape
22 May 2024	PO	Narrow	-	GOPR0151			
22 May 2024	PO	Narrow	-	GP010151			

22 May 2024	PO	Narrow	1	GP020151			
22 May 2024	PO	Narrow	1	GP030151			
22 May 2024	PO	Narrow	1	GP040151			
22 May 2024	PO	Narrow	1	GP050151			
22 May 2024	PO	Narrow	1	GP060151			
22 May 2024	PO	Narrow	1	GP070151			
22 May 2024	PO	Narrow	1	GP080151			
22 May 2024	PO	Narrow	1	GP090151			
22 May 2024	PO	Narrow	1	GP100151			
22 May 2024	PO	Narrow	1	GP110151			
22 May 2024	PO	Narrow	1	GP120151			
22 May 2024	PO	Narrow	1	GP130151			
22 May 2024	PO	Narrow	1	GP140151			
22 May 2024	PO	Narrow	1	GP150151			
22 May 2024	PO	Narrow	1	GP160151			
22 May 2024	PO	Narrow	-	GP170151			
22 May 2024	PO	Narrow	-	GP180151			
22 May 2024	PO	Narrow	-	GP190151			
22 May 2024	PO	Narrow	-	GP200151			
22 May 2024	PO	Narrow	-	GP210151			
22 May 2024	PO	Narrow	2	GP220151			
22 May 2024	PO	Narrow	2	GP230151			
22 May 2024	PO	Narrow	2	GP240151			
22 May 2024	PO	Narrow	2	GP250151	12:18	Wedgefish/Shovelnose , 1.2m thru TED escape	Yes
22 May 2024	PO	Narrow	2	GP260151			
22 May 2024	PO	Narrow	2	GP270151			
22 May 2024	PO	Narrow	2	GP280151			
22 May 2024	PO	Narrow	2	GP290151			
22 May 2024	PO	Narrow	2	GP300151			
22 May 2024	PO	Narrow	2	GP310151			
22 May 2024	PO	Narrow	2	GP320151			
22 May 2024	PO	Narrow	2	GP330151			
22 May 2024	PO	Narrow	2	GP340151			
22 May 2024	PO	Narrow	2	GP350151			
22 May 2024	PO	Narrow	2	GP360151			
22 May 2024	PO	Narrow	2	GP370151			
22 May 2024	PO	Narrow	2	GP380151			
22 May 2024	PO	Narrow	2	GP390151			

22 May 2024	PO	Narrow	-	GP400151			
22 May 2024	PO	Narrow	-	GP410151			
22 May 2024	PO	Narrow	-	GP420151			
22 May 2024	PO	Narrow	-	GP430151			
22 May 2024	PO	Narrow	-	GP440151			
22 May 2024	PO	Narrow	-	GP450151			
22 May 2024	PO	Narrow	-	GP460151			
22 May 2024	PO	Narrow	-	GP470151			
22 May 2024	PO	Narrow	-	GP480151			
22 May 2024	PI	Narrow	-	GOPR0059			
22 May 2024	PI	Narrow	-	GP010059			
22 May 2024	PI	Narrow	1	GP020059			
22 May 2024	PI	Narrow	1	GP030059			
22 May 2024	PI	Narrow	1	GP040059	16:04	Wedgefish/Shovelnose 40cm, codend	No
22 May 2024	PI	Narrow	1	GP050059			
22 May 2024	PI	Narrow	1	GP060059			
22 May 2024	PI	Narrow	1	GP070059			
22 May 2024	PI	Narrow	1	GP080059			
22 May 2024	PI	Narrow	1	GP090059			
22 May 2024	PI	Narrow	1	GP100059			
22 May 2024	PI	Narrow	1	GP110059			
22 May 2024	PI	Narrow	1	GP120059			
22 May 2024	PI	Narrow	1	GP130059			
22 May 2024	PI	Narrow	1	GP140059			
22 May 2024	PI	Narrow	1	GP150059			
22 May 2024	PI	Narrow	1	GP160059			
22 May 2024	PI	Narrow	-	GP170059			
22 May 2024	PI	Narrow	-	GP180059			
22 May 2024	PI	Narrow	-	GP190059			
22 May 2024	PI	Narrow	-	GP200059			
22 May 2024	PI	Narrow	-	GP210059			
22 May 2024	PI	Narrow	2	GP220059			
22 May 2024	PI	Narrow	2	GP230059			
22 May 2024	PI	Narrow	2	GP240059			
22 May 2024	PI	Narrow	2	GP250059	00:25	Wedgefish/Shovelnose, 60cm thru TED escape	Yes
22 May 2024	PI	Narrow	2	GP260059			
22 May 2024	PI	Narrow	2	GP270059			

22 May 2024	PI	Narrow	2	GP280059			
22 May 2024	PI	Narrow	2	GP290059			
22 May 2024	PI	Narrow	2	GP300059			
22 May 2024	PI	Narrow	2	GP310059			
22 May 2024	PI	Narrow	2	GP320059			
22 May 2024	PI	Narrow	2	GP330059			
22 May 2024	PI	Narrow	2	GP340059	07:30	Wedgefish/Shovelnose 2m, thru TED escape	Yes
22 May 2024	PI	Narrow	2	GP350059			
22 May 2024	PI	Narrow	2	GP360059	08:43	Wedgefish/Shovelnose, 50cm, stuck on TED	No
22 May 2024	PI	Narrow	2	GP370059			
22 May 2024	PI	Narrow	2	GP380059			
22 May 2024	PI	Narrow	2	GP390059			
22 May 2024	PI	Narrow	-	GP400059			
22 May 2024	PI	Narrow	-	GP410059			
22 May 2024	PI	Narrow	-	GP420059			
22 May 2024	PI	Narrow	-	GP430059			
22 May 2024	PI	Narrow	-	GP440059			
22 May 2024	PI	Narrow	-	GP450059			
22 May 2024	PI	Narrow	-	GP460059			
22 May 2024	PI	Narrow	-	GP470059			
22 May 2024	PI	Narrow	-	GP480059			
22 May 2024	SI	Wide	-	GOPR0067			
22 May 2024	SI	Wide	-	GP010067			
22 May 2024	SI	Wide	1	GP020067			
22 May 2024	SI	Wide	1	GP030067			
22 May 2024	SI	Wide	1	GP040067			
22 May 2024	SI	Wide	1	GP050067			
22 May 2024	SI	Wide	1	GP060067			
22 May 2024	SI	Wide	1	GP070067			
22 May 2024	SI	Wide	1	GP080067			
22 May 2024	SI	Wide	1	GP090067			
22 May 2024	SI	Wide	1	GP100067			
22 May 2024	SI	Wide	1	GP110067			
22 May 2024	SI	Wide	1	GP120067			
22 May 2024	SI	Wide	1	GP130067			
22 May 2024	SI	Wide	1	GP140067			
22 May 2024	SI	Wide	1	GP150067			

22 May 2024	SI	Wide	1	GP160067			
22 May 2024	SI	Wide	-	GP170067			
22 May 2024	SI	Wide	-	GP180067			
22 May 2024	SI	Wide	-	GP190067			
22 May 2024	SI	Wide	-	GP200067			
22 May 2024	SI	Wide	-	GP210067			
22 May 2024	SI	Wide	2	GP220067			
22 May 2024	SI	Wide	2	GP230067			
22 May 2024	SI	Wide	2	GP240067			
22 May 2024	SI	Wide	2	GP250067			
22 May 2024	SI	Wide	2	GP260067	13:43	Wedgefish/Shovelnose 1.5m, thru TED escape	Yes
22 May 2024	SI	Wide	2	GP270067	01:00	Wedgefish/Shovelnose 50cm, codend	No
22 May 2024	SI	Wide	2	GP280067			
22 May 2024	SI	Wide	2	GP290067			
22 May 2024	SI	Wide	2	GP300067			
22 May 2024	SI	Wide	2	GP310067			
22 May 2024	SI	Wide	2	GP320067			
22 May 2024	SI	Wide	2	GP330067			
22 May 2024	SI	Wide	2	GP340067			
22 May 2024	SI	Wide	2	GP350067			
22 May 2024	SI	Wide	2	GP360067			
22 May 2024	SI	Wide	2	GP370067			
22 May 2024	SI	Wide	2	GP380067			
22 May 2024	SI	Wide	2	GP390067			
22 May 2024	SI	Wide	-	GP400067			
22 May 2024	SI	Wide	-	GP410067			
22 May 2024	SI	Wide	-	GP420067			
22 May 2024	SI	Wide	-	GP430067			
22 May 2024	SI	Wide	-	GP440067			
22 May 2024	SI	Wide	-	GP450067			
22 May 2024	SI	Wide	-	GP460067			
22 May 2024	SI	Wide	-	GP470067			
22 May 2024	SI	Wide	-	GP480067			
22 May 2024	SO	Wide	-	GOPR0033			
22 May 2024	SO	Wide	-	GP010033			
22 May 2024	SO	Wide	1	GP020033			
22 May 2024	SO	Wide	1	GP030033			

22 May 2024	SO	Wide	1	GP040033			
22 May 2024	SO	Wide	1	GP050033			
22 May 2024	SO	Wide	1	GP060033			
22 May 2024	SO	Wide	1	GP070033	00:56	Wedgefish/Shovelnose 50cm, codend	No
22 May 2024	SO	Wide	1	GP080033			
22 May 2024	SO	Wide	1	GP090033			
22 May 2024	SO	Wide	1	GP100033			
22 May 2024	SO	Wide	1	GP110033			
22 May 2024	SO	Wide	1	GP120033			
22 May 2024	SO	Wide	1	GP130033			
22 May 2024	SO	Wide	1	GP140033			
22 May 2024	SO	Wide	1	GP150033			
22 May 2024	SO	Wide	1	GP160033			
22 May 2024	SO	Wide	-	GP170033			
22 May 2024	SO	Wide	-	GP180033			
22 May 2024	SO	Wide	-	GP190033			
22 May 2024	SO	Wide	-	GP200033			
22 May 2024	SO	Wide	-	GP210033			
22 May 2024	SO	Wide	2	GP220033			
22 May 2024	SO	Wide	2	GP230033			
22 May 2024	SO	Wide	2	GP240033			
22 May 2024	SO	Wide	2	GP250033			
22 May 2024	SO	Wide	2	GP260033			
22 May 2024	SO	Wide	2	GP270033			
22 May 2024	SO	Wide	2	GP280033			
22 May 2024	SO	Wide	2	GP290033			
22 May 2024	SO	Wide	2	GP300033			
22 May 2024	SO	Wide	2	GP310033			
22 May 2024	SO	Wide	2	GP320033			
22 May 2024	SO	Wide	2	GP330033			
22 May 2024	SO	Wide	2	GP340033			
22 May 2024	SO	Wide	2	GP350033			
22 May 2024	SO	Wide	2	GP360033			
22 May 2024	SO	Wide	2	GP370033	14:07	Wedgefish/Shovelnose 2m, thru TED escape	Yes
22 May 2024	SO	Wide	2	GP380033			
22 May 2024	SO	Wide	2	GP390033			
22 May 2024	SO	Wide	-	GP400033			

22 May 2024	SO	Wide	-	GP410033			
22 May 2024	SO	Wide	-	GP420033			
22 May 2024	SO	Wide	-	GP430033			
22 May 2024	SO	Wide	-	GP440033			
22 May 2024	SO	Wide	-	GP450033			
22 May 2024	SO	Wide	-	GP460033			
22 May 2024	SO	Wide	-	GP470033			
22 May 2024	SO	Wide	-	GP480033			

Date	Net	Type	Shot	File	Time	Species	Escape
23 May 2024	PO	Narrow	-	GOPR0152			
23 May 2024	PO	Narrow	-	GP010152			
23 May 2024	PO	Narrow	1	GP020152			
23 May 2024	PO	Narrow	1	GP030152			
23 May 2024	PO	Narrow	1	GP040152			
23 May 2024	PO	Narrow	1	GP050152			
23 May 2024	PO	Narrow	1	GP060152			
23 May 2024	PO	Narrow	1	GP070152			
23 May 2024	PO	Narrow	1	GP080152			
23 May 2024	PO	Narrow	1	GP090152			
23 May 2024	PO	Narrow	1	GP100152			
23 May 2024	PO	Narrow	1	GP110152			
23 May 2024	PO	Narrow	1	GP120152			
23 May 2024	PO	Narrow	1	GP130152			
23 May 2024	PO	Narrow	1	GP140152			
23 May 2024	PO	Narrow	1	GP150152			
23 May 2024	PO	Narrow	-	GP160152			
23 May 2024	PO	Narrow	-	GP170152			
23 May 2024	PO	Narrow	-	GP180152			
23 May 2024	PO	Narrow	-	GP190152			
23 May 2024	PO	Narrow	2	GP200152			
23 May 2024	PO	Narrow	2	GP210152			
23 May 2024	PO	Narrow	2	GP220152			
23 May 2024	PO	Narrow	2	GP230152			
23 May 2024	PO	Narrow	2	GP240152			
23 May 2024	PO	Narrow	2	GP250152			
23 May 2024	PO	Narrow	2	GP260152			
23 May 2024	PO	Narrow	2	GP270152			

23 May 2024	PO	Narrow	2	GP280152			
23 May 2024	PO	Narrow	2	GP290152			
23 May 2024	PO	Narrow	2	GP300152			
23 May 2024	PO	Narrow	2	GP310152			
23 May 2024	PO	Narrow	2	GP320152			
23 May 2024	PO	Narrow	2	GP330152			
23 May 2024	PO	Narrow	2	GP340152			
23 May 2024	PI	Narrow	-	GOPR0060			
23 May 2024	PI	Narrow	-	GP010060			
23 May 2024	PI	Narrow	1	GP020060			
23 May 2024	PI	Narrow	1	GP030060			
23 May 2024	PI	Narrow	1	GP040060			
23 May 2024	PI	Narrow	1	GP050060			
23 May 2024	PI	Narrow	1	GP060060	09:14	Wedgefish/Shovelnose 1.2m, thru TED escape	Yes
23 May 2024	PI	Narrow	1	GP070060			
23 May 2024	PI	Narrow	1	GP080060			
23 May 2024	PI	Narrow	1	GP090060			
23 May 2024	PI	Narrow	1	GP100060			
23 May 2024	PI	Narrow	1	GP110060			
23 May 2024	PI	Narrow	1	GP120060			
23 May 2024	PI	Narrow	1	GP130060			
23 May 2024	PI	Narrow	1	GP140060			
23 May 2024	PI	Narrow	1	GP150060			
23 May 2024	PI	Narrow	-	GP160060			
23 May 2024	PI	Narrow	-	GP170060			
23 May 2024	PI	Narrow	-	GP180060			
23 May 2024	PI	Narrow	-	GP190060			
23 May 2024	PI	Narrow	2	GP200060			
23 May 2024	PI	Narrow	2	GP210060			
23 May 2024	PI	Narrow	2	GP220060			
23 May 2024	PI	Narrow	2	GP230060			
23 May 2024	PI	Narrow	2	GP240060			
23 May 2024	PI	Narrow	2	GP250060			
23 May 2024	PI	Narrow	2	GP260060			
23 May 2024	PI	Narrow	2	GP270060			
23 May 2024	PI	Narrow	2	GP280060			
23 May 2024	PI	Narrow	2	GP290060			
23 May 2024	PI	Narrow	2	GP300060			

23 May 2024	PI	Narrow	2	GP310060			
23 May 2024	PI	Narrow	2	GP320060			
23 May 2024	PI	Narrow	2	GP330060			
23 May 2024	PI	Narrow	2	GP340060			
23 May 2024	SI	Wide	-	GOPR0068			
23 May 2024	SI	Wide	-	GP010068			
23 May 2024	SI	Wide	1	GP020068			
23 May 2024	SI	Wide	1	GP030068			
23 May 2024	SI	Wide	1	GP040068			
23 May 2024	SI	Wide	1	GP050068			
23 May 2024	SI	Wide	1	GP060068			
23 May 2024	SI	Wide	1	GP070068			
23 May 2024	SI	Wide	1	GP080068			
23 May 2024	SI	Wide	1	GP090068			
23 May 2024	SI	Wide	1	GP100068			
23 May 2024	SI	Wide	1	GP110068			
23 May 2024	SI	Wide	1	GP120068			
23 May 2024	SI	Wide	1	GP130068	04:12	Wedgefish/Shovelnose 45cm, codend	No
23 May 2024	SI	Wide	1	GP140068			
23 May 2024	SI	Wide	1	GP150068			
23 May 2024	SI	Wide	-	GP160068			
23 May 2024	SI	Wide	-	GP170068			
23 May 2024	SI	Wide	-	GP180068			
23 May 2024	SI	Wide	-	GP190068			
23 May 2024	SI	Wide	-	GP200068			
23 May 2024	SI	Wide	2	GP210068			
23 May 2024	SI	Wide	2	GP220068			
23 May 2024	SI	Wide	2	GP230068			
23 May 2024	SI	Wide	2	GP240068			
23 May 2024	SI	Wide	2	GP250068			
23 May 2024	SI	Wide	2	GP260068			
23 May 2024	SI	Wide	2	GP270068			
23 May 2024	SI	Wide	2	GP280068			
23 May 2024	SI	Wide	2	GP290068			
23 May 2024	SI	Wide	2	GP300068			
23 May 2024	SI	Wide	2	GP310068			
23 May 2024	SI	Wide	2	GP320068			
23 May 2024	SI	Wide	2	GP330068			

23 May 2024	SI	Wide	2	GP340068			
23 May 2024	SO	Wide	-	GOPR0034			
23 May 2024	SO	Wide	-	GP010034			
23 May 2024	SO	Wide	1	GP020034			
23 May 2024	SO	Wide	1	GP030034			
23 May 2024	SO	Wide	1	GP040034			
23 May 2024	SO	Wide	1	GP050034			
23 May 2024	SO	Wide	1	GP060034			
23 May 2024	SO	Wide	1	GP070034			
23 May 2024	SO	Wide	1	GP080034			
23 May 2024	SO	Wide	1	GP090034			
23 May 2024	SO	Wide	1	GP100034			
23 May 2024	SO	Wide	1	GP110034			
23 May 2024	SO	Wide	1	GP120034			
23 May 2024	SO	Wide	1	GP130034			
23 May 2024	SO	Wide	1	GP140034			
23 May 2024	SO	Wide	1	GP150034			
23 May 2024	SO	Wide	-	GP160034			
23 May 2024	SO	Wide	-	GP170034			
23 May 2024	SO	Wide	-	GP180034			
23 May 2024	SO	Wide	-	GP190034			
23 May 2024	SO	Wide	-	GP200034			
23 May 2024	SO	Wide	2	GP210034			
23 May 2024	SO	Wide	2	GP220034			
23 May 2024	SO	Wide	2	GP230034			
23 May 2024	SO	Wide	2	GP240034			
23 May 2024	SO	Wide	2	GP250034			
23 May 2024	SO	Wide	2	GP260034			
23 May 2024	SO	Wide	2	GP270034			
23 May 2024	SO	Wide	2	GP280034			
23 May 2024	SO	Wide	2	GP290034			
23 May 2024	SO	Wide	2	GP300034			
23 May 2024	SO	Wide	2	GP310034			
23 May 2024	SO	Wide	2	GP320034			
23 May 2024	SO	Wide	2	GP330034			
23 May 2024	SO	Wide	2	GP340034			

Date	Net	Type	Shot	File	Time	Species	Escape
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24 May 2024	PO	Narrow	-	GOPR0061			
24 May 2024	PO	Narrow	-	GP010061			
24 May 2024	PO	Narrow	-	GP020061			
24 May 2024	PO	Narrow	-	GP030061			
24 May 2024	PO	Narrow	1	GP040061			
24 May 2024	PO	Narrow	1	GP050061			
24 May 2024	PO	Narrow	1	GP060061			
24 May 2024	PO	Narrow	1	GP070061			
24 May 2024	PO	Narrow	1	GP080061			
24 May 2024	PO	Narrow	1	GP090061			
24 May 2024	PO	Narrow	1	GP100061			
24 May 2024	PO	Narrow	1	GP110061			
24 May 2024	PO	Narrow	1	GP120061			
24 May 2024	PO	Narrow	1	GP130061			
24 May 2024	PO	Narrow	1	GP140061			
24 May 2024	PO	Narrow	-	GP150061			
24 May 2024	PO	Narrow	-	GP160061			
24 May 2024	PO	Narrow	-	GP170061			
24 May 2024	PO	Narrow	-	GP180061			
24 May 2024	PO	Narrow	-	GP190061			
24 May 2024	PO	Narrow	-	GP200061			
24 May 2024	PO	Narrow	-	GP210061			
24 May 2024	PO	Narrow	-	GP220061			
24 May 2024	PO	Narrow	-	GP230061			
24 May 2024	PO	Narrow	-	GP240061			
24 May 2024	PO	Narrow	2	GP250061			
24 May 2024	PO	Narrow	2	GP260061			
24 May 2024	PO	Narrow	2	GP270061			
24 May 2024	PO	Narrow	2	GP280061			
24 May 2024	PO	Narrow	2	GP290061			
24 May 2024	PO	Narrow	2	GP300061			
24 May 2024	PO	Narrow	2	GP310061			
24 May 2024	PO	Narrow	2	GP320061			
24 May 2024	PO	Narrow	2	GP330061			
24 May 2024	PO	Narrow	2	GP340061			
24 May 2024	PO	Narrow	2	GP350061			
24 May 2024	PO	Narrow	2	GP360061			
24 May 2024	PO	Narrow	2	GP370061			

24 May 2024	PO	Narrow	2	GP380061			
24 May 2024	PO	Narrow	2	GP390061			
24 May 2024	PI	Narrow	-	GOPR0153			
24 May 2024	PI	Narrow	-	GP010153			
24 May 2024	PI	Narrow	-	GP020153			
24 May 2024	PI	Narrow	-	GP030153			
24 May 2024	PI	Narrow	1	GP040153			
24 May 2024	PI	Narrow	1	GP050153			
24 May 2024	PI	Narrow	1	GP060153			
24 May 2024	PI	Narrow	1	GP070153			
24 May 2024	PI	Narrow	1	GP080153			
24 May 2024	PI	Narrow	1	GP090153			
24 May 2024	PI	Narrow	1	GP100153			
24 May 2024	PI	Narrow	1	GP110153			
24 May 2024	PI	Narrow	1	GP120153			
24 May 2024	PI	Narrow	1	GP130153			
24 May 2024	PI	Narrow	1	GP140153			
24 May 2024	PI	Narrow	-	GP150153			
24 May 2024	PI	Narrow	-	GP160153			
24 May 2024	PI	Narrow	-	GP170153			
24 May 2024	PI	Narrow	-	GP180153			
24 May 2024	PI	Narrow	-	GP190153			
24 May 2024	PI	Narrow	-	GP200153			
24 May 2024	PI	Narrow	-	GP210153			
24 May 2024	PI	Narrow	-	GP220153			
24 May 2024	PI	Narrow	-	GP230153			
24 May 2024	PI	Narrow	-	GP240153			
24 May 2024	PI	Narrow	2	GP250153			
24 May 2024	PI	Narrow	2	GP260153			
24 May 2024	PI	Narrow	2	GP270153			
24 May 2024	PI	Narrow	2	GP280153			
24 May 2024	PI	Narrow	2	GP290153			
24 May 2024	PI	Narrow	2	GP300153			
24 May 2024	PI	Narrow	2	GP310153			
24 May 2024	PI	Narrow	2	GP320153			
24 May 2024	PI	Narrow	2	GP330153			
24 May 2024	PI	Narrow	2	GP340153			
24 May 2024	PI	Narrow	2	GP350153			

24 May 2024	PI	Narrow	2	GP360153			
24 May 2024	PI	Narrow	2	GP370153			
24 May 2024	PI	Narrow	2	GP380153			
24 May 2024	PI	Narrow	2	GP390153			
24 May 2024	SI	Wide	-	GOPR0069			
24 May 2024	SI	Wide	-	GP010069			
24 May 2024	SI	Wide	-	GP020069			
24 May 2024	SI	Wide	-	GP030069			
24 May 2024	SI	Wide	1	GP040069			
24 May 2024	SI	Wide	1	GP050069			
24 May 2024	SI	Wide	1	GP060069			
24 May 2024	SI	Wide	1	GP070069			
24 May 2024	SI	Wide	1	GP080069			
24 May 2024	SI	Wide	1	GP090069			
24 May 2024	SI	Wide	1	GP100069			
24 May 2024	SI	Wide	1	GP110069			
24 May 2024	SI	Wide	1	GP120069			
24 May 2024	SI	Wide	1	GP130069			
24 May 2024	SI	Wide	1	GP140069			
24 May 2024	SI	Wide	-	GP150069			
24 May 2024	SI	Wide	-	GP160069			
24 May 2024	SI	Wide	-	GP170069			
24 May 2024	SI	Wide	-	GP180069			
24 May 2024	SI	Wide	-	GP190069			
24 May 2024	SI	Wide	-	GP200069			
24 May 2024	SI	Wide	-	GP210069			
24 May 2024	SI	Wide	-	GP220069			
24 May 2024	SI	Wide	-	GP230069			
24 May 2024	SI	Wide	-	GP240069			
24 May 2024	SI	Wide	2	GP250069			
24 May 2024	SI	Wide	2	GP260069			
24 May 2024	SI	Wide	2	GP270069			
24 May 2024	SI	Wide	2	GP280069			
24 May 2024	SI	Wide	2	GP290069			
24 May 2024	SI	Wide	2	GP300069			
24 May 2024	SI	Wide	2	GP310069			
24 May 2024	SI	Wide	2	GP320069			
24 May 2024	SI	Wide	2	GP330069			

24 May 2024	SI	Wide	2	GP340069			
24 May 2024	SI	Wide	2	GP350069	07:38	Wedgefish/Shovelnose 1.8m, thru TED escape	Yes
24 May 2024	SI	Wide	2	GP360069			
24 May 2024	SI	Wide	2	GP370069			
24 May 2024	SI	Wide	2	GP380069			
24 May 2024	SI	Wide	2	GP390069			
24 May 2024	SO	Wide	-	GOPR0035			
24 May 2024	SO	Wide	-	GP010035			
24 May 2024	SO	Wide	-	GP020035			
24 May 2024	SO	Wide	-	GP030035			
24 May 2024	SO	Wide	1	GP040035			
24 May 2024	SO	Wide	1	GP050035			
24 May 2024	SO	Wide	1	GP060035			
24 May 2024	SO	Wide	1	GP070035			
24 May 2024	SO	Wide	1	GP080035			
24 May 2024	SO	Wide	1	GP090035			
24 May 2024	SO	Wide	1	GP100035			
24 May 2024	SO	Wide	1	GP110035			
24 May 2024	SO	Wide	1	GP120035			
24 May 2024	SO	Wide	1	GP130035			
24 May 2024	SO	Wide	1	GP140035			
24 May 2024	SO	Wide	-	GP150035			
24 May 2024	SO	Wide	-	GP160035			
24 May 2024	SO	Wide	-	GP170035			
24 May 2024	SO	Wide	-	GP180035			
24 May 2024	SO	Wide	-	GP190035			
24 May 2024	SO	Wide	-	GP200035			
24 May 2024	SO	Wide	-	GP210035			
24 May 2024	SO	Wide	-	GP220035			
24 May 2024	SO	Wide	-	GP230035			
24 May 2024	SO	Wide	-	GP240035			
24 May 2024	SO	Wide	2	GP250035			
24 May 2024	SO	Wide	2	GP260035			
24 May 2024	SO	Wide	2	GP270035			
24 May 2024	SO	Wide	2	GP280035			
24 May 2024	SO	Wide	2	GP290035			
24 May 2024	SO	Wide	2	GP300035			
24 May 2024	SO	Wide	2	GP310035			

24 May 2024	SO	Wide	2	GP320035			
24 May 2024	SO	Wide	2	GP330035			
24 May 2024	SO	Wide	2	GP340035			
24 May 2024	SO	Wide	2	GP350035			
24 May 2024	SO	Wide	2	GP360035			
24 May 2024	SO	Wide	2	GP370035			
24 May 2024	SO	Wide	2	GP380035			
24 May 2024	SO	Wide	2	GP390035			

Date	Net	Type	Shot	File	Time	Species	Escape
25 May 2024	PO	Narrow	-	GOPR0070			
25 May 2024	PO	Narrow	1	GP010070			
25 May 2024	PO	Narrow	1	GP020070			
25 May 2024	PO	Narrow	1	GP030070			
25 May 2024	PO	Narrow	1	GP040070			
25 May 2024	PO	Narrow	1	GP050070			
25 May 2024	PO	Narrow	1	GP060070			
25 May 2024	PO	Narrow	1	GP070070			
25 May 2024	PO	Narrow	2	GP080070			
25 May 2024	PO	Narrow	2	GP090070			
25 May 2024	PO	Narrow	2	GP100070			
25 May 2024	PO	Narrow	2	GP110070			
25 May 2024	PO	Narrow	2	GP120070			
25 May 2024	PO	Narrow	2	GP130070			
25 May 2024	PO	Narrow	2	GP140070			
25 May 2024	PO	Narrow	2	GP150070			
25 May 2024	PO	Narrow	2	GP160070			
25 May 2024	PO	Narrow	2	GP170070			
25 May 2024	PO	Narrow	2	GP180070			
25 May 2024	PO	Narrow	2	GP190070			
25 May 2024	PO	Narrow	2	GP200070			
25 May 2024	PO	Narrow	2	GP210070			
25 May 2024	PO	Narrow	-	GP220070			
25 May 2024	PO	Narrow	-	GP230070			
25 May 2024	PO	Narrow	3	GP240070			
25 May 2024	PO	Narrow	3	GP250070			
25 May 2024	PO	Narrow	3	GP260070			
25 May 2024	PO	Narrow	3	GP270070			

25 May 2024	PO	Narrow	3	GP280070			
25 May 2024	PO	Narrow	3	GP290070			
25 May 2024	PO	Narrow	3	GP300070			
25 May 2024	PO	Narrow	3	GP310070			
25 May 2024	PO	Narrow	3	GP320070			
25 May 2024	PO	Narrow	3	GP330070			
25 May 2024	PO	Narrow	3	GP340070			
25 May 2024	PO	Narrow	3	GP350070			
25 May 2024	PO	Narrow	3	GP360070			
25 May 2024	PO	Narrow	3	GP370070			
25 May 2024	PO	Narrow	4	GP380070			
25 May 2024	PO	Narrow	4	GP390070			
25 May 2024	PO	Narrow	4	GP400070			
25 May 2024	PO	Narrow	4	GP410070			
25 May 2024	PO	Narrow	4	GP420070			
25 May 2024	PO	Narrow	4	GP430070			
25 May 2024	PO	Narrow	4	GP440070			
25 May 2024	PO	Narrow	-	GP450070			
25 May 2024	PO	Narrow	-	GP460070			
25 May 2024	PO	Narrow	-	GP470070			
25 May 2024	PO	Narrow	-	GP480070			
25 May 2024	PI	Narrow	-	GOPR0036			
25 May 2024	PI	Narrow	1	GP010036			
25 May 2024	PI	Narrow	1	GP020036			
25 May 2024	PI	Narrow	1	GP030036			
25 May 2024	PI	Narrow	1	GP040036			
25 May 2024	PI	Narrow	1	GP050036			
25 May 2024	PI	Narrow	1	GP060036			
25 May 2024	PI	Narrow	1	GP070036			
25 May 2024	PI	Narrow	2	GP080036			
25 May 2024	PI	Narrow	2	GP090036			
25 May 2024	PI	Narrow	2	GP100036			
25 May 2024	PI	Narrow	2	GP110036			
25 May 2024	PI	Narrow	2	GP120036			
25 May 2024	PI	Narrow	2	GP130036			
25 May 2024	PI	Narrow	2	GP140036			
25 May 2024	PI	Narrow	2	GP150036			
25 May 2024	PI	Narrow	2	GP160036			

25 May 2024	PI	Narrow	2	GP170036			
25 May 2024	PI	Narrow	2	GP180036			
25 May 2024	PI	Narrow	2	GP190036			
25 May 2024	PI	Narrow	2	GP200036			
25 May 2024	PI	Narrow	2	GP210036			
25 May 2024	PI	Narrow	-	GP220036			
25 May 2024	PI	Narrow	-	GP230036			
25 May 2024	PI	Narrow	3	GP240036			
25 May 2024	PI	Narrow	3	GP250036			
25 May 2024	PI	Narrow	3	GP260036			
25 May 2024	PI	Narrow	3	GP270036			
25 May 2024	PI	Narrow	3	GP280036			
25 May 2024	PI	Narrow	3	GP290036			
25 May 2024	PI	Narrow	3	GP300036			
25 May 2024	PI	Narrow	3	GP310036			
25 May 2024	PI	Narrow	3	GP320036			
25 May 2024	PI	Narrow	3	GP330036			
25 May 2024	PI	Narrow	3	GP340036			
25 May 2024	PI	Narrow	3	GP350036			
25 May 2024	PI	Narrow	3	GP360036			
25 May 2024	PI	Narrow	3	GP370036			
25 May 2024	PI	Narrow	4	GP380036			
25 May 2024	PI	Narrow	4	GP390036			
25 May 2024	PI	Narrow	4	GP400036			
25 May 2024	PI	Narrow	4	GP410036			
25 May 2024	PI	Narrow	4	GP420036			
25 May 2024	PI	Narrow	4	GP430036			
25 May 2024	PI	Narrow	4	GP440036			
25 May 2024	PI	Narrow	-	GP450036			
25 May 2024	PI	Narrow	-	GP460036			
25 May 2024	PI	Narrow	-	GP470036			
25 May 2024	PI	Narrow	-	GP480036			
25 May 2024	SI	Wide	-	GOPR0062			
25 May 2024	SI	Wide	1	GP010062			
25 May 2024	SI	Wide	1	GP020062			
25 May 2024	SI	Wide	1	GP030062			
25 May 2024	SI	Wide	1	GP040062			
25 May 2024	SI	Wide	1	GP050062			

25 May 2024	SI	Wide	1	GP060062			
25 May 2024	SI	Wide	1	GP070062			
25 May 2024	SI	Wide	2	GP080062			
25 May 2024	SI	Wide	2	GP090062			
25 May 2024	SI	Wide	2	GP100062			
25 May 2024	SI	Wide	2	GP110062			
25 May 2024	SI	Wide	2	GP120062			
25 May 2024	SI	Wide	2	GP130062			
25 May 2024	SI	Wide	2	GP140062			
25 May 2024	SI	Wide	2	GP150062			
25 May 2024	SI	Wide	2	GP160062			
25 May 2024	SI	Wide	2	GP170062			
25 May 2024	SI	Wide	2	GP180062			
25 May 2024	SI	Wide	2	GP190062			
25 May 2024	SI	Wide	2	GP200062			
25 May 2024	SI	Wide	2	GP210062			
25 May 2024	SI	Wide	-	GP220062			
25 May 2024	SI	Wide	-	GP230062			
25 May 2024	SI	Wide	3	GP240062			
25 May 2024	SI	Wide	3	GP250062			
25 May 2024	SI	Wide	3	GP260062			
25 May 2024	SI	Wide	3	GP270062			
25 May 2024	SI	Wide	3	GP280062			
25 May 2024	SI	Wide	3	GP290062			
25 May 2024	SI	Wide	3	GP300062			
25 May 2024	SI	Wide	3	GP310062			
25 May 2024	SI	Wide	3	GP320062			
25 May 2024	SI	Wide	3	GP330062			
25 May 2024	SI	Wide	3	GP340062			
25 May 2024	SI	Wide	3	GP350062			
25 May 2024	SI	Wide	3	GP360062			
25 May 2024	SI	Wide	3	GP370062			
25 May 2024	SI	Wide	4	GP380062			
25 May 2024	SI	Wide	4	GP390062			
25 May 2024	SI	Wide	4	GP400062			
25 May 2024	SI	Wide	4	GP410062			
25 May 2024	SI	Wide	4	GP420062			
25 May 2024	SI	Wide	4	GP430062			

25 May 2024	SI	Wide	4	GP440062			
25 May 2024	SI	Wide	-	GP450062			
25 May 2024	SI	Wide	-	GP460062			
25 May 2024	SI	Wide	-	GP470062			
25 May 2024	SI	Wide	-	GP480062			
25 May 2024	SO	Wide	-	GOPR0154			
25 May 2024	SO	Wide	1	GP010154			
25 May 2024	SO	Wide	1	GP020154			
25 May 2024	SO	Wide	1	GP030154			
25 May 2024	SO	Wide	1	GP040154			
25 May 2024	SO	Wide	1	GP050154			
25 May 2024	SO	Wide	1	GP060154			
25 May 2024	SO	Wide	1	GP070154			
25 May 2024	SO	Wide	2	GP080154			
25 May 2024	SO	Wide	2	GP090154			
25 May 2024	SO	Wide	2	GP100154			
25 May 2024	SO	Wide	2	GP110154			
25 May 2024	SO	Wide	2	GP120154			
25 May 2024	SO	Wide	2	GP130154			
25 May 2024	SO	Wide	2	GP140154			
25 May 2024	SO	Wide	2	GP150154			
25 May 2024	SO	Wide	2	GP160154	13:08	Wedgefish/Shovelnose 30cm, codend	No
25 May 2024	SO	Wide	2	GP170154			
25 May 2024	SO	Wide	2	GP180154			
25 May 2024	SO	Wide	2	GP190154			
25 May 2024	SO	Wide	2	GP200154			
25 May 2024	SO	Wide	2	GP210154			
25 May 2024	SO	Wide	-	GP220154			
25 May 2024	SO	Wide	-	GP230154			
25 May 2024	SO	Wide	3	GP240154			
25 May 2024	SO	Wide	3	GP250154			
25 May 2024	SO	Wide	3	GP260154			
25 May 2024	SO	Wide	3	GP270154			
25 May 2024	SO	Wide	3	GP280154			
25 May 2024	SO	Wide	3	GP290154			
25 May 2024	SO	Wide	3	GP300154			
25 May 2024	SO	Wide	3	GP310154			
25 May 2024	SO	Wide	3	GP320154			

25 May 2024	SO	Wide	3	GP330154			
25 May 2024	SO	Wide	3	GP340154			
25 May 2024	SO	Wide	3	GP350154			
25 May 2024	SO	Wide	3	GP360154	01:15	Wedgefish/Shovelnose 1.5m, thru TED escape	Yes
25 May 2024	SO	Wide	3	GP370154			
25 May 2024	SO	Wide	4	GP380154			
25 May 2024	SO	Wide	4	GP390154			
25 May 2024	SO	Wide	4	GP400154			
25 May 2024	SO	Wide	4	GP410154			
25 May 2024	SO	Wide	4	GP420154			
25 May 2024	SO	Wide	4	GP430154			
25 May 2024	SO	Wide	4	GP440154			
25 May 2024	SO	Wide	-	GP450154			
25 May 2024	SO	Wide	-	GP460154			
25 May 2024	SO	Wide	-	GP470154			
25 May 2024	SO	Wide	-	GP480154			

Date	Net	Type	Shot	File	Time	Species	Escape
26 May 2024	PO	Narrow	-	GOPR0071			
26 May 2024	PO	Narrow	1	GP010071			
26 May 2024	PO	Narrow	1	GP020071			
26 May 2024	PO	Narrow	1	GP030071			
26 May 2024	PO	Narrow	1	GP040071			
26 May 2024	PO	Narrow	1	GP050071			
26 May 2024	PO	Narrow	1	GP060071			
26 May 2024	PO	Narrow	1	GP070071	07:50	Wedgefish/Shovelnose 70cm, stuck on TED	No
26 May 2024	PO	Narrow	1	GP080071			
26 May 2024	PO	Narrow	1	GP090071			
26 May 2024	PO	Narrow	1	GP100071			
26 May 2024	PO	Narrow	1	GP110071			
26 May 2024	PO	Narrow	-	GP120071			
26 May 2024	PO	Narrow	-	GP130071			
26 May 2024	PO	Narrow	-	GP140071			
26 May 2024	PO	Narrow	-	GP150071			
26 May 2024	PO	Narrow	-	GP160071			
26 May 2024	PO	Narrow	2	GP170071			
26 May 2024	PO	Narrow	2	GP180071			

26 May 2024	PO	Narrow	2	GP190071			
26 May 2024	PO	Narrow	2	GP200071			
26 May 2024	PO	Narrow	2	GP210071	15:22	Wedgefish/Shovelnose 50cm, codend	No
26 May 2024	PO	Narrow	2	GP220071			
26 May 2024	PO	Narrow	2	GP230071			
26 May 2024	PO	Narrow	2	GP240071			
26 May 2024	PO	Narrow	2	GP250071			
26 May 2024	PO	Narrow	2	GP260071			
26 May 2024	PO	Narrow	2	GP270071			
26 May 2024	PO	Narrow	2	GP280071			
26 May 2024	PO	Narrow	2	GP290071			
26 May 2024	PO	Narrow	2	GP300071			
26 May 2024	PO	Narrow	2	GP310071			
26 May 2024	PO	Narrow	2	GP320071			
26 May 2024	PO	Narrow	-	GP330071			
26 May 2024	PO	Narrow	-	GP340071			
26 May 2024	PO	Narrow	-	GP350071			
26 May 2024	PO	Narrow	3	GP360071			
26 May 2024	PO	Narrow	3	GP370071			
26 May 2024	PO	Narrow	3	GP380071			
26 May 2024	PO	Narrow	3	GP390071			
26 May 2024	PO	Narrow	3	GP400071			
26 May 2024	PO	Narrow	3	GP410071			
26 May 2024	PO	Narrow	3	GP420071			
26 May 2024	PO	Narrow	3	GP430071			
26 May 2024	PO	Narrow	-	GP440071			
26 May 2024	PO	Narrow	-	GP450071			
26 May 2024	PO	Narrow	-	GP460071			
26 May 2024	PO	Narrow	-	GP470071			
26 May 2024	PO	Narrow	-	GP480071			
26 May 2024	PI	Narrow	-	GOPR0037			
26 May 2024	PI	Narrow	1	GP010037			
26 May 2024	PI	Narrow	1	GP020037			
26 May 2024	PI	Narrow	1	GP030037			
26 May 2024	PI	Narrow	1	GP040037	10:00	Wedgefish/Shovelnose 70cm, stuck on TED	No
26 May 2024	PI	Narrow	1	GP050037			
26 May 2024	PI	Narrow	1	GP060037			

26 May 2024	PI	Narrow	1	GP070037			
26 May 2024	PI	Narrow	1	GP080037			
26 May 2024	PI	Narrow	1	GP090037			
26 May 2024	PI	Narrow	1	GP100037			
26 May 2024	PI	Narrow	1	GP110037			
26 May 2024	PI	Narrow	-	GP120037			
26 May 2024	PI	Narrow	-	GP130037			
26 May 2024	PI	Narrow	-	GP140037			
26 May 2024	PI	Narrow	-	GP150037			
26 May 2024	PI	Narrow	-	GP160037			
26 May 2024	PI	Narrow	2	GP170037			
26 May 2024	PI	Narrow	2	GP180037			
26 May 2024	PI	Narrow	2	GP190037			
26 May 2024	PI	Narrow	2	GP200037			
26 May 2024	PI	Narrow	2	GP210037			
26 May 2024	PI	Narrow	2	GP220037			
26 May 2024	PI	Narrow	2	GP230037			
26 May 2024	PI	Narrow	2	GP240037			
26 May 2024	PI	Narrow	2	GP250037			
26 May 2024	PI	Narrow	2	GP260037			
26 May 2024	PI	Narrow	2	GP270037			
26 May 2024	PI	Narrow	2	GP280037			
26 May 2024	PI	Narrow	2	GP290037			
26 May 2024	PI	Narrow	2	GP300037			
26 May 2024	PI	Narrow	2	GP310037			
26 May 2024	PI	Narrow	2	GP320037			
26 May 2024	PI	Narrow	-	GP330037			
26 May 2024	PI	Narrow	-	GP340037			
26 May 2024	PI	Narrow	-	GP350037			
26 May 2024	PI	Narrow	3	GP360037			
26 May 2024	PI	Narrow	3	GP370037			
26 May 2024	PI	Narrow	3	GP380037			
26 May 2024	PI	Narrow	3	GP390037			
26 May 2024	PI	Narrow	3	GP400037			
26 May 2024	PI	Narrow	3	GP410037			
26 May 2024	PI	Narrow	3	GP420037			
26 May 2024	PI	Narrow	3	GP430037			
26 May 2024	PI	Narrow	-	GP440037			

26 May 2024	PI	Narrow	-	GP450037			
26 May 2024	PI	Narrow	-	GP460037			
26 May 2024	PI	Narrow	-	GP470037			
26 May 2024	PI	Narrow	-	GP480037			
26 May 2024	SI	Wide	-	GOPR0063			
26 May 2024	SI	Wide	1	GP010063			
26 May 2024	SI	Wide	1	GP020063			
26 May 2024	SI	Wide	1	GP030063			
26 May 2024	SI	Wide	1	GP040063			
26 May 2024	SI	Wide	1	GP050063			
26 May 2024	SI	Wide	1	GP060063			
26 May 2024	SI	Wide	1	GP070063			
26 May 2024	SI	Wide	1	GP080063			
26 May 2024	SI	Wide	1	GP090063			
26 May 2024	SI	Wide	1	GP100063			
26 May 2024	SI	Wide	1	GP110063			
26 May 2024	SI	Wide	-	GP120063			
26 May 2024	SI	Wide	-	GP130063			
26 May 2024	SI	Wide	-	GP140063			
26 May 2024	SI	Wide	-	GP150063			
26 May 2024	SI	Wide	-	GP160063			
26 May 2024	SI	Wide	2	GP170063			
26 May 2024	SI	Wide	2	GP180063			
26 May 2024	SI	Wide	2	GP190063			
26 May 2024	SI	Wide	2	GP200063			
26 May 2024	SI	Wide	2	GP210063			
26 May 2024	SI	Wide	2	GP220063			
26 May 2024	SI	Wide	2	GP230063			
26 May 2024	SI	Wide	2	GP240063			
26 May 2024	SI	Wide	2	GP250063			
26 May 2024	SI	Wide	2	GP260063			
26 May 2024	SI	Wide	2	GP270063			
26 May 2024	SI	Wide	2	GP280063			
26 May 2024	SI	Wide	2	GP290063			
26 May 2024	SI	Wide	2	GP300063			
26 May 2024	SI	Wide	2	GP310063			
26 May 2024	SI	Wide	2	GP320063			
26 May 2024	SI	Wide	-	GP330063			

26 May 2024	SI	Wide	-	GP340063			
26 May 2024	SI	Wide	-	GP350063			
26 May 2024	SI	Wide	3	GP360063			
26 May 2024	SI	Wide	3	GP370063			
26 May 2024	SI	Wide	3	GP380063			
26 May 2024	SI	Wide	3	GP390063			
26 May 2024	SI	Wide	3	GP400063			
26 May 2024	SI	Wide	3	GP410063			
26 May 2024	SI	Wide	3	GP420063			
26 May 2024	SI	Wide	3	GP430063			
26 May 2024	SI	Wide	3	GP440063			
26 May 2024	SI	Wide	-	GP450063			
26 May 2024	SI	Wide	-	GP460063			
26 May 2024	SI	Wide	-	GP470063			
26 May 2024	SI	Wide	-	GP480063			
26 May 2024	SO	Wide	-	GOPR0155			
26 May 2024	SO	Wide	1	GP010155			
26 May 2024	SO	Wide	1	GP020155			
26 May 2024	SO	Wide	1	GP030155			
26 May 2024	SO	Wide	1	GP040155			
26 May 2024	SO	Wide	1	GP050155			
26 May 2024	SO	Wide	1	GP060155			
26 May 2024	SO	Wide	1	GP070155			
26 May 2024	SO	Wide	1	GP080155			
26 May 2024	SO	Wide	1	GP090155			
26 May 2024	SO	Wide	1	GP100155			
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26 May 2024	SO	Wide	-	GP120155			
26 May 2024	SO	Wide	-	GP130155			
26 May 2024	SO	Wide	-	GP140155			
26 May 2024	SO	Wide	-	GP150155			
26 May 2024	SO	Wide	-	GP160155			
26 May 2024	SO	Wide	2	GP170155			
26 May 2024	SO	Wide	2	GP180155			
26 May 2024	SO	Wide	2	GP190155			
26 May 2024	SO	Wide	2	GP200155			
26 May 2024	SO	Wide	2	GP210155			
26 May 2024	SO	Wide	2	GP220155			

26 May 2024	SO	Wide	2	GP230155			
26 May 2024	SO	Wide	2	GP240155			
26 May 2024	SO	Wide	2	GP250155			
26 May 2024	SO	Wide	2	GP260155			
26 May 2024	SO	Wide	2	GP270155			
26 May 2024	SO	Wide	2	GP280155			
26 May 2024	SO	Wide	2	GP290155			
26 May 2024	SO	Wide	2	GP300155			
26 May 2024	SO	Wide	2	GP310155			
26 May 2024	SO	Wide	2	GP320155			
26 May 2024	SO	Wide	-	GP330155			
26 May 2024	SO	Wide	-	GP340155			
26 May 2024	SO	Wide	-	GP350155			
26 May 2024	SO	Wide	3	GP360155			
26 May 2024	SO	Wide	3	GP370155			
26 May 2024	SO	Wide	3	GP380155			
26 May 2024	SO	Wide	3	GP390155			
26 May 2024	SO	Wide	3	GP400155			
26 May 2024	SO	Wide	3	GP410155			
26 May 2024	SO	Wide	3	GP420155			
26 May 2024	SO	Wide	3	GP430155			
26 May 2024	SO	Wide	3	GP440155			
26 May 2024	SO	Wide	-	GP450155			
26 May 2024	SO	Wide	-	GP460155			
26 May 2024	SO	Wide	-	GP470155			
26 May 2024	SO	Wide	-	GP480155			

Date	Net	Type	Shot	File	Time	Species	Escape
27 May 2024	PO	Narrow	-	GOPR0038			
27 May 2024	PO	Narrow	-	GP010038			
27 May 2024	PO	Narrow	-	GP020038			
27 May 2024	PO	Narrow	1	GP030038			
27 May 2024	PO	Narrow	1	GP040038			
27 May 2024	PO	Narrow	1	GP050038			
27 May 2024	PO	Narrow	1	GP060038			
27 May 2024	PO	Narrow	1	GP070038			
27 May 2024	PO	Narrow	1	GP080038			
27 May 2024	PO	Narrow	1	GP090038			

27 May 2024	PO	Narrow	1	GP100038			
27 May 2024	PO	Narrow	1	GP110038			
27 May 2024	PO	Narrow	1	GP120038			
27 May 2024	PO	Narrow	1	GP130038			
27 May 2024	PO	Narrow	1	GP140038			
27 May 2024	PO	Narrow	1	GP150038			
27 May 2024	PO	Narrow	1	GP160038			
27 May 2024	PO	Narrow	-	GP170038			
27 May 2024	PO	Narrow	-	GP180038			
27 May 2024	PO	Narrow	-	GP190038			
27 May 2024	PO	Narrow	-	GP200038			
27 May 2024	PO	Narrow	-	GP210038			
27 May 2024	PO	Narrow	-	GP220038			
27 May 2024	PO	Narrow	-	GP230038			
27 May 2024	PO	Narrow	2	GP240038			
27 May 2024	PO	Narrow	2	GP250038			
27 May 2024	PO	Narrow	2	GP260038			
27 May 2024	PO	Narrow	2	GP270038			
27 May 2024	PO	Narrow	2	GP280038			
27 May 2024	PO	Narrow	2	GP290038			
27 May 2024	PO	Narrow	2	GP300038			
27 May 2024	PO	Narrow	2	GP310038	14:40	Wedgefish/Shovelnose 40cm, codend	No
27 May 2024	PO	Narrow	2	GP320038			
27 May 2024	PO	Narrow	2	GP330038			
27 May 2024	PO	Narrow	2	GP340038			
27 May 2024	PO	Narrow	2	GP350038			
27 May 2024	PO	Narrow	2	GP360038			
27 May 2024	PO	Narrow	2	GP370038			
27 May 2024	PO	Narrow	-	GP380038			
27 May 2024	PI	Narrow	-	GOPR0072			
27 May 2024	PI	Narrow	-	GP010072			
27 May 2024	PI	Narrow	-	GP020072			
27 May 2024	PI	Narrow	1	GP030072			
27 May 2024	PI	Narrow	1	GP040072			
27 May 2024	PI	Narrow	1	GP050072			
27 May 2024	PI	Narrow	1	GP060072			
27 May 2024	PI	Narrow	1	GP070072			
27 May 2024	PI	Narrow	1	GP080072			

27 May 2024	PI	Narrow	1	GP090072			
27 May 2024	PI	Narrow	1	GP100072			
27 May 2024	PI	Narrow	1	GP110072			
27 May 2024	PI	Narrow	1	GP120072			
27 May 2024	PI	Narrow	1	GP130072			
27 May 2024	PI	Narrow	1	GP140072			
27 May 2024	PI	Narrow	1	GP150072			
27 May 2024	PI	Narrow	1	GP160072			
27 May 2024	PI	Narrow	-	GP170072			
27 May 2024	PI	Narrow	-	GP180072			
27 May 2024	PI	Narrow	-	GP190072			
27 May 2024	PI	Narrow	-	GP200072			
27 May 2024	PI	Narrow	-	GP210072			
27 May 2024	PI	Narrow	-	GP220072			
27 May 2024	PI	Narrow	-	GP230072			
27 May 2024	PI	Narrow	2	GP240072			
27 May 2024	PI	Narrow	2	GP250072			
27 May 2024	PI	Narrow	2	GP260072			
27 May 2024	PI	Narrow	2	GP270072			
27 May 2024	PI	Narrow	2	GP280072			
27 May 2024	PI	Narrow	2	GP290072			
27 May 2024	PI	Narrow	2	GP300072			
27 May 2024	PI	Narrow	2	GP310072	04:20	Wedgefish/Shovelnose 1m, thru TED escape	Yes
27 May 2024	PI	Narrow	2	GP320072			
27 May 2024	PI	Narrow	2	GP330072			
27 May 2024	PI	Narrow	2	GP340072			
27 May 2024	PI	Narrow	2	GP350072			
27 May 2024	PI	Narrow	2	GP360072			
27 May 2024	PI	Narrow	2	GP370072			
27 May 2024	SI	Wide	-	GOPR0064			
27 May 2024	SI	Wide	-	GP010064			
27 May 2024	SI	Wide	-	GP020064			
27 May 2024	SI	Wide	1	GP030064			
27 May 2024	SI	Wide	1	GP040064			
27 May 2024	SI	Wide	1	GP050064			
27 May 2024	SI	Wide	1	GP060064			
27 May 2024	SI	Wide	1	GP070064			
27 May 2024	SI	Wide	1	GP080064			

27 May 2024	SI	Wide	1	GP090064			
27 May 2024	SI	Wide	1	GP100064			
27 May 2024	SI	Wide	1	GP110064			
27 May 2024	SI	Wide	1	GP120064			
27 May 2024	SI	Wide	1	GP130064			
27 May 2024	SI	Wide	1	GP140064			
27 May 2024	SI	Wide	1	GP150064			
27 May 2024	SI	Wide	1	GP160064			
27 May 2024	SI	Wide	1	GP170064			
27 May 2024	SI	Wide	1	GP180064			
27 May 2024	SI	Wide	-	GP190064			
27 May 2024	SI	Wide	-	GP200064			
27 May 2024	SI	Wide	-	GP210064			
27 May 2024	SI	Wide	-	GP220064			
27 May 2024	SI	Wide	-	GP230064			
27 May 2024	SI	Wide	-	GP240064			
27 May 2024	SI	Wide	-	GP250064			
27 May 2024	SI	Wide	-	GP260064			
27 May 2024	SI	Wide	2	GP270064			
27 May 2024	SI	Wide	2	GP280064			
27 May 2024	SI	Wide	2	GP290064			
27 May 2024	SI	Wide	2	GP300064			
27 May 2024	SI	Wide	2	GP310064			
27 May 2024	SI	Wide	2	GP320064			
27 May 2024	SI	Wide	2	GP330064			
27 May 2024	SI	Wide	2	GP340064			
27 May 2024	SI	Wide	2	GP350064			
27 May 2024	SI	Wide	2	GP360064			
27 May 2024	SI	Wide	2	GP370064			
27 May 2024	SI	Wide	2	GP380064			
27 May 2024	SI	Wide	2	GP390064			
27 May 2024	SI	Wide	2	GP400064			
27 May 2024	SO	Wide	-	GOPR0156			
27 May 2024	SO	Wide	-	GP010156			
27 May 2024	SO	Wide	-	GP020156			
27 May 2024	SO	Wide	1	GP030156			
27 May 2024	SO	Wide	1	GP040156			
27 May 2024	SO	Wide	1	GP050156			

27 May 2024	SO	Wide	1	GP060156			
27 May 2024	SO	Wide	1	GP070156			
27 May 2024	SO	Wide	1	GP080156			
27 May 2024	SO	Wide	1	GP090156			
27 May 2024	SO	Wide	1	GP100156			
27 May 2024	SO	Wide	1	GP110156			
27 May 2024	SO	Wide	1	GP120156			
27 May 2024	SO	Wide	1	GP130156			
27 May 2024	SO	Wide	1	GP140156			
27 May 2024	SO	Wide	1	GP150156			
27 May 2024	SO	Wide	1	GP160156			
27 May 2024	SO	Wide	-	GP170156			
27 May 2024	SO	Wide	-	GP180156			
27 May 2024	SO	Wide	-	GP190156			
27 May 2024	SO	Wide	-	GP200156			
27 May 2024	SO	Wide	-	GP210156			
27 May 2024	SO	Wide	-	GP220156			
27 May 2024	SO	Wide	-	GP230156			
27 May 2024	SO	Wide	2	GP240156			
27 May 2024	SO	Wide	2	GP250156			
27 May 2024	SO	Wide	2	GP260156			
27 May 2024	SO	Wide	2	GP270156			
27 May 2024	SO	Wide	2	GP280156			
27 May 2024	SO	Wide	2	GP290156			
27 May 2024	SO	Wide	2	GP300156			
27 May 2024	SO	Wide	2	GP310156			
27 May 2024	SO	Wide	2	GP320156			
27 May 2024	SO	Wide	2	GP330156			
27 May 2024	SO	Wide	2	GP340156			
27 May 2024	SO	Wide	2	GP350156	04:16	Wedgefish/Shovelnose 50cm, codend	No
27 May 2024	SO	Wide	2	GP360156			
27 May 2024	SO	Wide	2	GP370156			
27 May 2024	SO	Wide	-	GP380156			
27 May 2024	SO	Wide	-	GP390156			

Date	Net	Type	Shot	File	Time	Species	Escape
28 May 2024	PO	Wide	-	GOPR0157			
28 May 2024	PO	Wide	-	GP010157			

28 May 2024	PO	Wide	-	GP020157			
28 May 2024	PO	Wide	-	GP030157			
28 May 2024	PO	Wide	-	GP040157			
28 May 2024	PO	Wide	-	GP050157			
28 May 2024	PO	Wide	1	GP060157			
28 May 2024	PO	Wide	1	GP070157			
28 May 2024	PO	Wide	1	GP080157			
28 May 2024	PO	Wide	1	GP090157			
28 May 2024	PO	Wide	1	GP100157			
28 May 2024	PO	Wide	1	GP110157			
28 May 2024	PO	Wide	1	GP120157			
28 May 2024	PO	Wide	1	GP130157			
28 May 2024	PO	Wide	1	GP140157			
28 May 2024	PO	Wide	1	GP150157			
28 May 2024	PO	Wide	1	GP160157			
28 May 2024	PO	Wide	1	GP170157			
28 May 2024	PO	Wide	1	GP180157			
28 May 2024	PO	Wide	1	GP190157			
28 May 2024	PO	Wide	2	GP200157			
28 May 2024	PO	Wide	2	GP210157			
28 May 2024	PO	Wide	2	GP220157			
28 May 2024	PO	Wide	2	GP230157			
28 May 2024	PO	Wide	2	GP240157			
28 May 2024	PO	Wide	2	GP250157			
28 May 2024	PO	Wide	2	GP260157			
28 May 2024	PO	Wide	2	GP270157			
28 May 2024	PO	Wide	2	GP280157			
28 May 2024	PO	Wide	2	GP290157			
28 May 2024	PO	Wide	2	GP300157			
28 May 2024	PO	Wide	2	GP310157			
28 May 2024	PO	Wide	2	GP320157			
28 May 2024	PO	Wide	2	GP330157			
28 May 2024	PO	Wide	2	GP340157			
28 May 2024	PO	Wide	2	GP350157			
28 May 2024	PO	Wide	3	GP360157			
28 May 2024	PO	Wide	3	GP370157			
28 May 2024	PO	Wide	3	GP380157			
28 May 2024	PO	Wide	3	GP390157			

28 May 2024	PO	Wide	3	GP400157			
28 May 2024	PO	Wide	3	GP410157			
28 May 2024	PO	Wide	3	GP420157			
28 May 2024	PO	Wide	3	GP430157			
28 May 2024	PO	Wide	-	GP440157			
28 May 2024	PI	Wide	-	GOPR0065			
28 May 2024	PI	Wide	-	GP010065			
28 May 2024	PI	Wide	-	GP020065			
28 May 2024	PI	Wide	-	GP030065			
28 May 2024	PI	Wide	-	GP040065			
28 May 2024	PI	Wide	-	GP050065			
28 May 2024	PI	Wide	1	GP060065			
28 May 2024	PI	Wide	1	GP070065			
28 May 2024	PI	Wide	1	GP080065			
28 May 2024	PI	Wide	1	GP090065			
28 May 2024	PI	Wide	1	GP100065			
28 May 2024	PI	Wide	1	GP110065			
28 May 2024	PI	Wide	1	GP120065			
28 May 2024	PI	Wide	1	GP130065			
28 May 2024	PI	Wide	1	GP140065			
28 May 2024	PI	Wide	1	GP150065			
28 May 2024	PI	Wide	1	GP160065			
28 May 2024	PI	Wide	1	GP170065			
28 May 2024	PI	Wide	1	GP180065			
28 May 2024	PI	Wide	1	GP190065			
28 May 2024	PI	Wide	2	GP200065			
28 May 2024	PI	Wide	2	GP210065			
28 May 2024	PI	Wide	2	GP220065	06:07	Wedgefish/Shovelnose 80cm, stuck on TED	No
28 May 2024	PI	Wide	2	GP230065			
28 May 2024	PI	Wide	2	GP240065			
28 May 2024	PI	Wide	2	GP250065			
28 May 2024	PI	Wide	2	GP260065			
28 May 2024	PI	Wide	2	GP270065			
28 May 2024	PI	Wide	2	GP280065			
28 May 2024	PI	Wide	2	GP290065			
28 May 2024	PI	Wide	2	GP300065			
28 May 2024	PI	Wide	2	GP310065			
28 May 2024	PI	Wide	2	GP320065			

28 May 2024	PI	Wide	2	GP330065			
28 May 2024	PI	Wide	2	GP340065			
28 May 2024	PI	Wide	2	GP350065			
28 May 2024	PI	Wide	3	GP360065			
28 May 2024	PI	Wide	3	GP370065			
28 May 2024	PI	Wide	3	GP380065			
28 May 2024	PI	Wide	3	GP390065			
28 May 2024	PI	Wide	3	GP400065			
28 May 2024	PI	Wide	3	GP410065			
28 May 2024	PI	Wide	3	GP420065			
28 May 2024	PI	Wide	3	GP430065			
28 May 2024	SI	Narrow	-	GOPR0073			
28 May 2024	SI	Narrow	-	GP010073			
28 May 2024	SI	Narrow	-	GP020073			
28 May 2024	SI	Narrow	-	GP030073			
28 May 2024	SI	Narrow	-	GP040073			
28 May 2024	SI	Narrow	-	GP050073			
28 May 2024	SI	Narrow	1	GP060073			
28 May 2024	SI	Narrow	1	GP070073			
28 May 2024	SI	Narrow	1	GP080073			
28 May 2024	SI	Narrow	1	GP090073			
28 May 2024	SI	Narrow	1	GP100073			
28 May 2024	SI	Narrow	1	GP110073			
28 May 2024	SI	Narrow	1	GP120073			
28 May 2024	SI	Narrow	1	GP130073			
28 May 2024	SI	Narrow	1	GP140073			
28 May 2024	SI	Narrow	1	GP150073			
28 May 2024	SI	Narrow	1	GP160073			
28 May 2024	SI	Narrow	1	GP170073			
28 May 2024	SI	Narrow	1	GP180073			
28 May 2024	SI	Narrow	1	GP190073			
28 May 2024	SI	Narrow	2	GP200073			
28 May 2024	SI	Narrow	2	GP210073			
28 May 2024	SI	Narrow	2	GP220073			
28 May 2024	SI	Narrow	2	GP230073			
28 May 2024	SI	Narrow	2	GP240073			
28 May 2024	SI	Narrow	2	GP250073			
28 May 2024	SI	Narrow	2	GP260073			

28 May 2024	SI	Narrow	2	GP270073			
28 May 2024	SI	Narrow	2	GP280073			
28 May 2024	SI	Narrow	2	GP290073			
28 May 2024	SI	Narrow	2	GP300073			
28 May 2024	SI	Narrow	2	GP310073			
28 May 2024	SI	Narrow	2	GP320073			
28 May 2024	SI	Narrow	2	GP330073			
28 May 2024	SI	Narrow	2	GP340073			
28 May 2024	SI	Narrow	2	GP350073			
28 May 2024	SI	Narrow	3	GP360073			
28 May 2024	SI	Narrow	3	GP370073			
28 May 2024	SI	Narrow	3	GP380073			
28 May 2024	SI	Narrow	3	GP390073			
28 May 2024	SI	Narrow	3	GP400073			
28 May 2024	SI	Narrow	3	GP410073			
28 May 2024	SI	Narrow	3	GP420073			
28 May 2024	SI	Narrow	3	GP430073			
28 May 2024	SI	Narrow	-	GP440073			
28 May 2024	SO	Narrow	-	GOPR0039			
28 May 2024	SO	Narrow	-	GP010039			
28 May 2024	SO	Narrow	-	GP020039			
28 May 2024	SO	Narrow	-	GP030039			
28 May 2024	SO	Narrow	-	GP040039			
28 May 2024	SO	Narrow	-	GP050039			
28 May 2024	SO	Narrow	1	GP060039			
28 May 2024	SO	Narrow	1	GP070039			
28 May 2024	SO	Narrow	1	GP080039			
28 May 2024	SO	Narrow	1	GP090039			
28 May 2024	SO	Narrow	1	GP100039			
28 May 2024	SO	Narrow	1	GP110039			
28 May 2024	SO	Narrow	1	GP120039			
28 May 2024	SO	Narrow	1	GP130039			
28 May 2024	SO	Narrow	1	GP140039			
28 May 2024	SO	Narrow	1	GP150039			
28 May 2024	SO	Narrow	1	GP160039			
28 May 2024	SO	Narrow	1	GP170039			
28 May 2024	SO	Narrow	1	GP180039			
28 May 2024	SO	Narrow	1	GP190039			

28 May 2024	SO	Narrow	2	GP200039			
28 May 2024	SO	Narrow	2	GP210039			
28 May 2024	SO	Narrow	2	GP220039			
28 May 2024	SO	Narrow	2	GP230039			
28 May 2024	SO	Narrow	2	GP240039			
28 May 2024	SO	Narrow	2	GP250039			
28 May 2024	SO	Narrow	2	GP260039			
28 May 2024	SO	Narrow	2	GP270039			
28 May 2024	SO	Narrow	2	GP280039			
28 May 2024	SO	Narrow	2	GP290039			
28 May 2024	SO	Narrow	2	GP300039			
28 May 2024	SO	Narrow	2	GP310039			
28 May 2024	SO	Narrow	2	GP320039			
28 May 2024	SO	Narrow	2	GP330039			
28 May 2024	SO	Narrow	2	GP340039			
28 May 2024	SO	Narrow	2	GP350039			
28 May 2024	SO	Narrow	3	GP360039			
28 May 2024	SO	Narrow	3	GP370039			
28 May 2024	SO	Narrow	3	GP380039			
28 May 2024	SO	Narrow	3	GP390039			
28 May 2024	SO	Narrow	3	GP400039			
28 May 2024	SO	Narrow	3	GP410039			
28 May 2024	SO	Narrow	3	GP420039			
28 May 2024	SO	Narrow	3	GP430039			
28 May 2024	SO	Narrow	-	GP440039			

Date	Net	Type	Shot	File	Time	Species	Escape
29 May 2024	PO	Wide	-	GOPR0158			
29 May 2024	PO	Wide	-	GP010158			
29 May 2024	PO	Wide	1	GP020158			
29 May 2024	PO	Wide	1	GP030158			
29 May 2024	PO	Wide	1	GP040158			
29 May 2024	PO	Wide	1	GP050158			
29 May 2024	PO	Wide	1	GP060158			
29 May 2024	PO	Wide	1	GP070158			
29 May 2024	PO	Wide	1	GP080158			
29 May 2024	PO	Wide	1	GP090158			
29 May 2024	PO	Wide	1	GP100158			

29 May 2024	PO	Wide	1	GP110158			
29 May 2024	PO	Wide	1	GP120158			
29 May 2024	PO	Wide	1	GP130158			
29 May 2024	PO	Wide	1	GP140158			
29 May 2024	PO	Wide	1	GP150158			
29 May 2024	PO	Wide	2	GP160158			
29 May 2024	PO	Wide	2	GP170158			
29 May 2024	PO	Wide	2	GP180158			
29 May 2024	PO	Wide	2	GP190158	16:43	Wedgefish/Shovelnose 2m, stuck on TED	No
29 May 2024	PO	Wide	2	GP200158			
29 May 2024	PO	Wide	2	GP210158			
29 May 2024	PO	Wide	2	GP220158			
29 May 2024	PO	Wide	2	GP230158			
29 May 2024	PO	Wide	2	GP240158			
29 May 2024	PO	Wide	2	GP250158			
29 May 2024	PO	Wide	2	GP260158			
29 May 2024	PO	Wide	2	GP270158			
29 May 2024	PO	Wide	2	GP280158			
29 May 2024	PO	Wide	2	GP290158			
29 May 2024	PO	Wide	2	GP300158			
29 May 2024	PO	Wide	2	GP310158			
29 May 2024	PO	Wide	2	GP320158			
29 May 2024	PO	Wide	2	GP330158			
29 May 2024	PO	Wide	3	GP340158			
29 May 2024	PO	Wide	3	GP350158			
29 May 2024	PO	Wide	3	GP360158			
29 May 2024	PO	Wide	3	GP370158			
29 May 2024	PO	Wide	3	GP380158			
29 May 2024	PO	Wide	3	GP390158			
29 May 2024	PO	Wide	3	GP400158			
29 May 2024	PO	Wide	3	GP410158			
29 May 2024	PO	Wide	3	GP420158			
29 May 2024	PO	Wide	3	GP430158			
29 May 2024	PI	Wide	-	GOPR0066			
29 May 2024	PI	Wide	-	GP010066			
29 May 2024	PI	Wide	1	GP020066			
29 May 2024	PI	Wide	1	GP030066			
29 May 2024	PI	Wide	1	GP040066			

29 May 2024	PI	Wide	1	GP050066			
29 May 2024	PI	Wide	1	GP060066			
29 May 2024	PI	Wide	1	GP070066			
29 May 2024	PI	Wide	1	GP080066			
29 May 2024	PI	Wide	1	GP090066			
29 May 2024	PI	Wide	1	GP100066			
29 May 2024	PI	Wide	1	GP110066			
29 May 2024	PI	Wide	1	GP120066			
29 May 2024	PI	Wide	1	GP130066			
29 May 2024	PI	Wide	1	GP140066			
29 May 2024	PI	Wide	1	GP150066			
29 May 2024	PI	Wide	2	GP160066			
29 May 2024	PI	Wide	2	GP170066			
29 May 2024	PI	Wide	2	GP180066			
29 May 2024	PI	Wide	2	GP190066	14:15	Wedgefish/Shovelnose 60cm, codend	No
29 May 2024	PI	Wide	2	GP200066			
29 May 2024	PI	Wide	2	GP210066			
29 May 2024	PI	Wide	2	GP220066			
29 May 2024	PI	Wide	2	GP230066			
29 May 2024	PI	Wide	2	GP240066			
29 May 2024	PI	Wide	2	GP250066			
29 May 2024	PI	Wide	2	GP260066			
29 May 2024	PI	Wide	2	GP270066			
29 May 2024	PI	Wide	2	GP280066			
29 May 2024	PI	Wide	2	GP290066			
29 May 2024	PI	Wide	2	GP300066			
29 May 2024	PI	Wide	2	GP310066			
29 May 2024	PI	Wide	2	GP320066			
29 May 2024	PI	Wide	2	GP330066			
29 May 2024	PI	Wide	3	GP340066			
29 May 2024	PI	Wide	3	GP350066			
29 May 2024	PI	Wide	3	GP360066			
29 May 2024	PI	Wide	3	GP370066			
29 May 2024	PI	Wide	3	GP380066			
29 May 2024	PI	Wide	3	GP390066			
29 May 2024	PI	Wide	3	GP400066			
29 May 2024	PI	Wide	3	GP410066			
29 May 2024	PI	Wide	3	GP420066			

29 May 2024	PI	Wide	3	GP430066			
29 May 2024	SI	Narrow	-	GOPR0040			
29 May 2024	SI	Narrow	-	GP010040			
29 May 2024	SI	Narrow	1	GP020040			
29 May 2024	SI	Narrow	1	GP030040			
29 May 2024	SI	Narrow	1	GP040040			
29 May 2024	SI	Narrow	1	GP050040			
29 May 2024	SI	Narrow	1	GP060040	13:46	Wedgefish/Shovelnose 45cm, codend	No
29 May 2024	SI	Narrow	1	GP070040			
29 May 2024	SI	Narrow	1	GP080040			
29 May 2024	SI	Narrow	1	GP090040			
29 May 2024	SI	Narrow	1	GP100040			
29 May 2024	SI	Narrow	1	GP110040			
29 May 2024	SI	Narrow	1	GP120040			
29 May 2024	SI	Narrow	1	GP130040			
29 May 2024	SI	Narrow	1	GP140040			
29 May 2024	SI	Narrow	1	GP150040			
29 May 2024	SI	Narrow	2	GP160040			
29 May 2024	SI	Narrow	2	GP170040			
29 May 2024	SI	Narrow	2	GP180040			
29 May 2024	SI	Narrow	2	GP190040			
29 May 2024	SI	Narrow	2	GP200040			
29 May 2024	SI	Narrow	2	GP210040			
29 May 2024	SI	Narrow	2	GP220040			
29 May 2024	SI	Narrow	2	GP230040			
29 May 2024	SI	Narrow	2	GP240040			
29 May 2024	SI	Narrow	2	GP250040			
29 May 2024	SI	Narrow	2	GP260040			
29 May 2024	SI	Narrow	2	GP270040			
29 May 2024	SI	Narrow	2	GP280040			
29 May 2024	SI	Narrow	2	GP290040			
29 May 2024	SI	Narrow	2	GP300040			
29 May 2024	SI	Narrow	2	GP310040			
29 May 2024	SI	Narrow	2	GP320040			
29 May 2024	SI	Narrow	2	GP330040			
29 May 2024	SI	Narrow	3	GP340040			
29 May 2024	SI	Narrow	3	GP350040			
29 May 2024	SI	Narrow	3	GP360040			

29 May 2024	SI	Narrow	3	GP370040			
29 May 2024	SI	Narrow	3	GP380040			
29 May 2024	SI	Narrow	3	GP390040			
29 May 2024	SI	Narrow	3	GP400040			
29 May 2024	SI	Narrow	3	GP410040			
29 May 2024	SI	Narrow	3	GP420040			
29 May 2024	SI	Narrow	3	GP430040			
29 May 2024	SO	Narrow	-	GOPR0074			
29 May 2024	SO	Narrow	-	GP010074			
29 May 2024	SO	Narrow	1	GP020074			
29 May 2024	SO	Narrow	1	GP030074			
29 May 2024	SO	Narrow	1	GP040074			
29 May 2024	SO	Narrow	1	GP050074			
29 May 2024	SO	Narrow	1	GP060074			
29 May 2024	SO	Narrow	1	GP070074			
29 May 2024	SO	Narrow	1	GP080074			
29 May 2024	SO	Narrow	1	GP090074			
29 May 2024	SO	Narrow	1	GP100074			
29 May 2024	SO	Narrow	1	GP110074			
29 May 2024	SO	Narrow	1	GP120074			
29 May 2024	SO	Narrow	1	GP130074	16:35	Wedgefish/Shovelnose 50cm, stuck on TED	Yes
29 May 2024	SO	Narrow	1	GP140074			
29 May 2024	SO	Narrow	1	GP150074			
29 May 2024	SO	Narrow	2	GP160074			
29 May 2024	SO	Narrow	2	GP170074			
29 May 2024	SO	Narrow	2	GP180074			
29 May 2024	SO	Narrow	2	GP190074			
29 May 2024	SO	Narrow	2	GP200074			
29 May 2024	SO	Narrow	2	GP210074			
29 May 2024	SO	Narrow	2	GP220074			
29 May 2024	SO	Narrow	2	GP230074			
29 May 2024	SO	Narrow	2	GP240074			
29 May 2024	SO	Narrow	2	GP250074			
29 May 2024	SO	Narrow	2	GP260074			
29 May 2024	SO	Narrow	2	GP270074			
29 May 2024	SO	Narrow	2	GP280074			
29 May 2024	SO	Narrow	2	GP290074			
29 May 2024	SO	Narrow	2	GP300074			

29 May 2024	SO	Narrow	2	GP310074			
29 May 2024	SO	Narrow	2	GP320074			
29 May 2024	SO	Narrow	2	GP330074			
29 May 2024	SO	Narrow	3	GP340074			
29 May 2024	SO	Narrow	3	GP350074			
29 May 2024	SO	Narrow	3	GP360074			
29 May 2024	SO	Narrow	3	GP370074			
29 May 2024	SO	Narrow	3	GP380074			
29 May 2024	SO	Narrow	3	GP390074			
29 May 2024	SO	Narrow	3	GP400074			
29 May 2024	SO	Narrow	3	GP410074			
29 May 2024	SO	Narrow	3	GP420074			
29 May 2024	SO	Narrow	3	GP430074			

Date	Net	Type	Shot	File	Time	Species	Escape
30 May 2024	PO	Wide	-	GOPR0041			
30 May 2024	PO	Wide	-	GP010041			
30 May 2024	PO	Wide	1	GP020041			
30 May 2024	PO	Wide	1	GP030041			
30 May 2024	PO	Wide	1	GP040041			
30 May 2024	PO	Wide	1	GP050041			
30 May 2024	PO	Wide	1	GP060041			
30 May 2024	PO	Wide	1	GP070041			
30 May 2024	PO	Wide	1	GP080041			
30 May 2024	PO	Wide	1	GP090041			
30 May 2024	PO	Wide	1	GP100041			
30 May 2024	PO	Wide	1	GP110041			
30 May 2024	PO	Wide	1	GP120041			
30 May 2024	PO	Wide	1	GP130041			
30 May 2024	PO	Wide	1	GP140041			
30 May 2024	PO	Wide	1	GP150041			
30 May 2024	PO	Wide	1	GP160041			
30 May 2024	PO	Wide	1	GP170041			
30 May 2024	PO	Wide	2	GP180041			
30 May 2024	PO	Wide	2	GP190041			
30 May 2024	PO	Wide	2	GP200041			
30 May 2024	PO	Wide	2	GP210041			
30 May 2024	PO	Wide	2	GP220041			

30 May 2024	PO	Wide	2	GP230041			
30 May 2024	PO	Wide	2	GP240041			
30 May 2024	PO	Wide	2	GP250041			
30 May 2024	PO	Wide	2	GP260041			
30 May 2024	PO	Wide	2	GP270041			
30 May 2024	PO	Wide	2	GP280041			
30 May 2024	PO	Wide	2	GP290041			
30 May 2024	PO	Wide	2	GP300041			
30 May 2024	PO	Wide	2	GP310041			
30 May 2024	PO	Wide	2	GP320041			
30 May 2024	PO	Wide	2	GP330041			
30 May 2024	PI	Wide	-	GOPR0075			
30 May 2024	PI	Wide	-	GP010075			
30 May 2024	PI	Wide	1	GP020075			
30 May 2024	PI	Wide	1	GP030075			
30 May 2024	PI	Wide	1	GP040075			
30 May 2024	PI	Wide	1	GP050075			
30 May 2024	PI	Wide	1	GP060075			
30 May 2024	PI	Wide	1	GP070075			
30 May 2024	PI	Wide	1	GP080075			
30 May 2024	PI	Wide	1	GP090075			
30 May 2024	PI	Wide	1	GP100075			
30 May 2024	PI	Wide	1	GP110075			
30 May 2024	PI	Wide	1	GP120075			
30 May 2024	PI	Wide	1	GP130075			
30 May 2024	PI	Wide	1	GP140075			
30 May 2024	PI	Wide	1	GP150075			
30 May 2024	PI	Wide	1	GP160075			
30 May 2024	PI	Wide	1	GP170075			
30 May 2024	PI	Wide	2	GP180075			
30 May 2024	PI	Wide	2	GP190075			
30 May 2024	PI	Wide	2	GP200075			
30 May 2024	PI	Wide	2	GP210075			
30 May 2024	PI	Wide	2	GP220075			
30 May 2024	PI	Wide	2	GP230075			
30 May 2024	PI	Wide	2	GP240075			
30 May 2024	PI	Wide	2	GP250075			
30 May 2024	PI	Wide	2	GP260075			

30 May 2024	PI	Wide	2	GP270075			
30 May 2024	PI	Wide	2	GP280075			
30 May 2024	PI	Wide	2	GP290075			
30 May 2024	PI	Wide	2	GP300075			
30 May 2024	PI	Wide	2	GP310075			
30 May 2024	PI	Wide	2	GP320075			
30 May 2024	PI	Wide	2	GP330075			
30 May 2024	SI	Narrow	-	GOPR0159			
30 May 2024	SI	Narrow	-	GP010159			
30 May 2024	SI	Narrow	1	GP020159			
30 May 2024	SI	Narrow	1	GP030159			
30 May 2024	SI	Narrow	1	GP040159			
30 May 2024	SI	Narrow	1	GP050159			
30 May 2024	SI	Narrow	1	GP060159			
30 May 2024	SI	Narrow	1	GP070159			
30 May 2024	SI	Narrow	1	GP080159			
30 May 2024	SI	Narrow	1	GP090159			
30 May 2024	SI	Narrow	1	GP100159			
30 May 2024	SI	Narrow	1	GP110159	06:50	Wedgefish/Shovelnose 1m, thru TED escape	Yes
30 May 2024	SI	Narrow	1	GP120159			
30 May 2024	SI	Narrow	1	GP130159			
30 May 2024	SI	Narrow	1	GP140159			
30 May 2024	SI	Narrow	1	GP150159			
30 May 2024	SI	Narrow	1	GP160159			
30 May 2024	SI	Narrow	1	GP170159			
30 May 2024	SI	Narrow	2	GP180159			
30 May 2024	SI	Narrow	2	GP190159			
30 May 2024	SI	Narrow	2	GP200159			
30 May 2024	SI	Narrow	2	GP210159			
30 May 2024	SI	Narrow	2	GP220159			
30 May 2024	SI	Narrow	2	GP230159			
30 May 2024	SI	Narrow	2	GP240159			
30 May 2024	SI	Narrow	2	GP250159			
30 May 2024	SI	Narrow	2	GP260159			
30 May 2024	SI	Narrow	2	GP270159			
30 May 2024	SI	Narrow	2	GP280159			
30 May 2024	SI	Narrow	2	GP290159			
30 May 2024	SI	Narrow	2	GP300159			

30 May 2024	SI	Narrow	2	GP310159			
30 May 2024	SI	Narrow	2	GP320159			
30 May 2024	SI	Narrow	2	GP330159			
30 May 2024	SO	Narrow	-	GOPR0067			
30 May 2024	SO	Narrow	-	GP010067			
30 May 2024	SO	Narrow	1	GP020067			
30 May 2024	SO	Narrow	1	GP030067			
30 May 2024	SO	Narrow	1	GP040067			
30 May 2024	SO	Narrow	1	GP050067			
30 May 2024	SO	Narrow	1	GP060067			
30 May 2024	SO	Narrow	1	GP070067			
30 May 2024	SO	Narrow	1	GP080067			
30 May 2024	SO	Narrow	1	GP090067			
30 May 2024	SO	Narrow	1	GP100067			
30 May 2024	SO	Narrow	1	GP110067			
30 May 2024	SO	Narrow	1	GP120067			
30 May 2024	SO	Narrow	1	GP130067			
30 May 2024	SO	Narrow	1	GP140067			
30 May 2024	SO	Narrow	1	GP150067			
30 May 2024	SO	Narrow	1	GP160067			
30 May 2024	SO	Narrow	1	GP170067			
30 May 2024	SO	Narrow	2	GP180067			
30 May 2024	SO	Narrow	2	GP190067			
30 May 2024	SO	Narrow	2	GP200067			
30 May 2024	SO	Narrow	2	GP210067			
30 May 2024	SO	Narrow	2	GP220067			
30 May 2024	SO	Narrow	2	GP230067			
30 May 2024	SO	Narrow	2	GP240067			
30 May 2024	SO	Narrow	2	GP250067			
30 May 2024	SO	Narrow	2	GP260067			
30 May 2024	SO	Narrow	2	GP270067			
30 May 2024	SO	Narrow	2	GP280067			
30 May 2024	SO	Narrow	2	GP290067			
30 May 2024	SO	Narrow	2	GP300067			
30 May 2024	SO	Narrow	2	GP310067			
30 May 2024	SO	Narrow	2	GP320067			
30 May 2024	SO	Narrow	2	GP330067			

Date	Net	Type	Shot	File	Time	Species	Escape
31 May 2024	PO	Wide	-	GOPR0160			
31 May 2024	PO	Wide	1	GP010160			
31 May 2024	PO	Wide	1	GP020160			
31 May 2024	PO	Wide	1	GP030160			
31 May 2024	PO	Wide	1	GP040160			
31 May 2024	PO	Wide	1	GP050160			
31 May 2024	PO	Wide	1	GP060160			
31 May 2024	PO	Wide	1	GP070160			
31 May 2024	PO	Wide	1	GP080160			
31 May 2024	PO	Wide	1	GP090160			
31 May 2024	PO	Wide	1	GP100160			
31 May 2024	PO	Wide	1	GP110160			
31 May 2024	PO	Wide	1	GP120160			
31 May 2024	PO	Wide	1	GP130160			
31 May 2024	PO	Wide	1	GP140160			
31 May 2024	PO	Wide	1	GP150160			
31 May 2024	PO	Wide	1	GP160160			
31 May 2024	PO	Wide	1	GP170160			
31 May 2024	PO	Wide	2	GP180160			
31 May 2024	PO	Wide	2	GP190160			
31 May 2024	PO	Wide	2	GP200160			
31 May 2024	PO	Wide	2	GP210160			
31 May 2024	PO	Wide	-	GP220160			
31 May 2024	PI	Wide	-	GOPR0068			
31 May 2024	PI	Wide	1	GP010068			
31 May 2024	PI	Wide	1	GP020068			
31 May 2024	PI	Wide	1	GP030068			
31 May 2024	PI	Wide	1	GP040068			
31 May 2024	PI	Wide	1	GP050068			
31 May 2024	PI	Wide	1	GP060068			
31 May 2024	PI	Wide	1	GP070068			
31 May 2024	PI	Wide	1	GP080068			
31 May 2024	PI	Wide	1	GP090068			
31 May 2024	PI	Wide	1	GP100068			
31 May 2024	PI	Wide	1	GP110068			
31 May 2024	PI	Wide	1	GP120068			
31 May 2024	PI	Wide	1	GP130068			

31 May 2024	PI	Wide	1	GP140068			
31 May 2024	PI	Wide	1	GP150068			
31 May 2024	PI	Wide	1	GP160068			
31 May 2024	PI	Wide	1	GP170068			
31 May 2024	PI	Wide	2	GP180068			
31 May 2024	PI	Wide	2	GP190068			
31 May 2024	PI	Wide	2	GP200068			
31 May 2024	PI	Wide	2	GP210068			
31 May 2024	PI	Wide	-	GP220068			
31 May 2024	SI	Narrow	-	GOPR0076			
31 May 2024	SI	Narrow	1	GP010076			
31 May 2024	SI	Narrow	1	GP020076			
31 May 2024	SI	Narrow	1	GP030076			
31 May 2024	SI	Narrow	1	GP040076			
31 May 2024	SI	Narrow	1	GP050076	09:05	Wedgefish/Shovelnose 50cm, stuck on TED	No
31 May 2024	SI	Narrow	1	GP060076			
31 May 2024	SI	Narrow	1	GP070076			
31 May 2024	SI	Narrow	1	GP080076			
31 May 2024	SI	Narrow	1	GP090076			
31 May 2024	SI	Narrow	1	GP100076			
31 May 2024	SI	Narrow	1	GP110076			
31 May 2024	SI	Narrow	1	GP120076			
31 May 2024	SI	Narrow	1	GP130076			
31 May 2024	SI	Narrow	1	GP140076			
31 May 2024	SI	Narrow	1	GP150076			
31 May 2024	SI	Narrow	1	GP160076			
31 May 2024	SI	Narrow	1	GP170076			
31 May 2024	SI	Narrow	2	GP180076			
31 May 2024	SI	Narrow	2	GP190076			
31 May 2024	SI	Narrow	2	GP200076			
31 May 2024	SI	Narrow	2	GP210076			
31 May 2024	SO	Narrow	-	GOPR0042			
31 May 2024	SO	Narrow	1	GP010042			
31 May 2024	SO	Narrow	1	GP020042			
31 May 2024	SO	Narrow	1	GP030042			
31 May 2024	SO	Narrow	1	GP040042			
31 May 2024	SO	Narrow	1	GP050042			
31 May 2024	SO	Narrow	1	GP060042			

31 May 2024	SO	Narrow	1	GP070042			
31 May 2024	SO	Narrow	1	GP080042			
31 May 2024	SO	Narrow	1	GP090042			
31 May 2024	SO	Narrow	1	GP100042			
31 May 2024	SO	Narrow	1	GP110042			
31 May 2024	SO	Narrow	1	GP120042			
31 May 2024	SO	Narrow	1	GP130042			
31 May 2024	SO	Narrow	1	GP140042			
31 May 2024	SO	Narrow	1	GP150042			
31 May 2024	SO	Narrow	1	GP160042			
31 May 2024	SO	Narrow	1	GP170042	11:17	Wedgefish/Shovelnose 60cm, thru TED escape	Yes
31 May 2024	SO	Narrow	2	GP180042			
31 May 2024	SO	Narrow	2	GP190042			
31 May 2024	SO	Narrow	2	GP200042			
31 May 2024	SO	Narrow	2	GP210042			

Date	Net	Type	Shot	File	Time	Species	Escape
01 Jun 2024	PO	Wide	-	GOPR0077			
01 Jun 2024	PO	Wide	-	GP010077			
01 Jun 2024	PO	Wide	1	GP020077			
01 Jun 2024	PO	Wide	1	GP030077			
01 Jun 2024	PO	Wide	1	GP040077			
01 Jun 2024	PO	Wide	1	GP050077			
01 Jun 2024	PO	Wide	1	GP060077			
01 Jun 2024	PO	Wide	1	GP070077			
01 Jun 2024	PO	Wide	1	GP080077			
01 Jun 2024	PO	Wide	1	GP090077			
01 Jun 2024	PO	Wide	1	GP100077			
01 Jun 2024	PO	Wide	1	GP110077			
01 Jun 2024	PO	Wide	1	GP120077			
01 Jun 2024	PI	Wide	-	GOPR0043			
01 Jun 2024	PI	Wide	-	GP010043			
01 Jun 2024	PI	Wide	1	GP020043			
01 Jun 2024	PI	Wide	1	GP030043			
01 Jun 2024	PI	Wide	1	GP040043			
01 Jun 2024	PI	Wide	1	GP050043			
01 Jun 2024	PI	Wide	1	GP060043			
01 Jun 2024	PI	Wide	1	GP070043			

01 Jun 2024	PI	Wide	1	GP080043			
01 Jun 2024	PI	Wide	1	GP090043			
01 Jun 2024	PI	Wide	1	GP100043			
01 Jun 2024	PI	Wide	1	GP110043			
01 Jun 2024	PI	Wide	1	GP120043			
01 Jun 2024	SI	Narrow	-	GOPR0161			
01 Jun 2024	SI	Narrow	-	GP010161			
01 Jun 2024	SI	Narrow	1	GP020161			
01 Jun 2024	SI	Narrow	1	GP030161			
01 Jun 2024	SI	Narrow	1	GP040161			
01 Jun 2024	SI	Narrow	1	GP050161			
01 Jun 2024	SI	Narrow	1	GP060161			
01 Jun 2024	SI	Narrow	1	GP070161			
01 Jun 2024	SI	Narrow	1	GP080161			
01 Jun 2024	SI	Narrow	1	GP090161			
01 Jun 2024	SI	Narrow	1	GP100161			
01 Jun 2024	SI	Narrow	1	GP110161			
01 Jun 2024	SI	Narrow	1	GP120161			
01 Jun 2024	SO	Narrow	-	GOPR0069			
01 Jun 2024	SO	Narrow	-	GP010069			
01 Jun 2024	SO	Narrow	1	GP020069		Lights not plugged in	
01 Jun 2024	SO	Narrow	1	GP030069			
01 Jun 2024	SO	Narrow	1	GP040069			
01 Jun 2024	SO	Narrow	1	GP050069			
01 Jun 2024	SO	Narrow	1	GP060069			
01 Jun 2024	SO	Narrow	1	GP070069			
01 Jun 2024	SO	Narrow	1	GP080069			
01 Jun 2024	SO	Narrow	1	GP090069			
01 Jun 2024	SO	Narrow	1	GP100069			
01 Jun 2024	SO	Narrow	1	GP110069			

Date	Net	Type	Shot	File	Time	Species	Escape
02 Jun 2024	PO	Wide	-	GOPR0078			
02 Jun 2024	PO	Wide	1	GP010078			
02 Jun 2024	PO	Wide	1	GP020078	10:35	Wedgefish/Shovelnose 1m, stuck on TED	No
02 Jun 2024	PO	Wide	1	GP030078			
02 Jun 2024	PO	Wide	1	GP040078			
02 Jun 2024	PO	Wide	1	GP050078			

02 Jun 2024	PO	Wide	1	GP060078			
02 Jun 2024	PO	Wide	-	GP070078			
02 Jun 2024	PO	Wide	-	GP080078			
02 Jun 2024	PO	Wide	-	GP090078			
02 Jun 2024	PO	Wide	-	GP100078			
02 Jun 2024	PO	Wide	-	GP110078			
02 Jun 2024	PO	Wide	-	GP120078			
02 Jun 2024	PO	Wide	-	GP130078			
02 Jun 2024	PO	Wide	-	GP140078			
02 Jun 2024	PO	Wide	-	GP150078			
02 Jun 2024	PO	Wide	-	GP160078			
02 Jun 2024	PO	Wide	-	GP170078			
02 Jun 2024	PO	Wide	-	GP180078			
02 Jun 2024	PO	Wide	-	GP190078			
02 Jun 2024	PO	Wide	-	GP200078			
02 Jun 2024	PO	Wide	-	GP210078			
02 Jun 2024	PO	Wide	-	GP220078			
02 Jun 2024	PO	Wide	-	GP230078			
02 Jun 2024	PO	Wide	-	GP240078			
02 Jun 2024	PO	Wide	-	GP250078			
02 Jun 2024	PO	Wide	-	GP260078			
02 Jun 2024	PO	Wide	-	GP270078			
02 Jun 2024	PO	Wide	-	GP280078			
02 Jun 2024	PO	Wide	2	GP290078			
02 Jun 2024	PO	Wide	2	GP300078			
02 Jun 2024	PO	Wide	2	GP310078			
02 Jun 2024	PO	Wide	2	GP320078	02:24	Wedgefish/Shovelnose 45cm, codend	No
02 Jun 2024	PO	Wide	2	GP330078			
02 Jun 2024	PO	Wide	2	GP340078			
02 Jun 2024	PO	Wide	2	GP350078			
02 Jun 2024	PO	Wide	2	GP360078			
02 Jun 2024	PO	Wide	2	GP370078			
02 Jun 2024	PO	Wide	2	GP380078			
02 Jun 2024	PO	Wide	2	GP390078			
02 Jun 2024	PO	Wide	2	GP400078			
02 Jun 2024	PO	Wide	2	GP410078			
02 Jun 2024	PO	Wide	2	GP420078			
02 Jun 2024	PO	Wide	2	GP430078			

02 Jun 2024	PO	Wide	2	GP440078			
02 Jun 2024	PI	Wide	-	GOPR0044			
02 Jun 2024	PI	Wide	1	GP010044			
02 Jun 2024	PI	Wide	1	GP020044			
02 Jun 2024	PI	Wide	1	GP030044			
02 Jun 2024	PI	Wide	1	GP040044			
02 Jun 2024	PI	Wide	1	GP050044			
02 Jun 2024	PI	Wide	1	GP060044			
02 Jun 2024	PI	Wide	-	GP070044			
02 Jun 2024	PI	Wide	-	GP080044			
02 Jun 2024	PI	Wide	-	GP090044			
02 Jun 2024	PI	Wide	-	GP100044			
02 Jun 2024	PI	Wide	-	GP110044			
02 Jun 2024	PI	Wide	-	GP120044			
02 Jun 2024	PI	Wide	-	GP130044			
02 Jun 2024	PI	Wide	-	GP140044			
02 Jun 2024	PI	Wide	-	GP150044			
02 Jun 2024	PI	Wide	-	GP160044			
02 Jun 2024	PI	Wide	-	GP170044			
02 Jun 2024	PI	Wide	-	GP180044			
02 Jun 2024	PI	Wide	-	GP190044			
02 Jun 2024	PI	Wide	-	GP200044			
02 Jun 2024	PI	Wide	-	GP210044			
02 Jun 2024	PI	Wide	-	GP220044			
02 Jun 2024	PI	Wide	-	GP230044			
02 Jun 2024	PI	Wide	-	GP240044			
02 Jun 2024	PI	Wide	-	GP250044			
02 Jun 2024	PI	Wide	-	GP260044			
02 Jun 2024	PI	Wide	-	GP270044			
02 Jun 2024	PI	Wide	-	GP280044			
02 Jun 2024	PI	Wide	2	GP290044			
02 Jun 2024	PI	Wide	2	GP300044			
02 Jun 2024	PI	Wide	2	GP310044			
02 Jun 2024	PI	Wide	2	GP320044			
02 Jun 2024	PI	Wide	2	GP330044			
02 Jun 2024	PI	Wide	2	GP340044			
02 Jun 2024	PI	Wide	2	GP350044			
02 Jun 2024	PI	Wide	2	GP360044			

02 Jun 2024	PI	Wide	2	GP370044			
02 Jun 2024	PI	Wide	2	GP380044			
02 Jun 2024	PI	Wide	2	GP390044			
02 Jun 2024	PI	Wide	2	GP400044			
02 Jun 2024	PI	Wide	2	GP410044			
02 Jun 2024	PI	Wide	2	GP420044			
02 Jun 2024	PI	Wide	2	GP430044			
02 Jun 2024	PI	Wide	2	GP440044			
02 Jun 2024	SI	Narrow	-	GOPR0162			
02 Jun 2024	SI	Narrow	1	GP010162			
02 Jun 2024	SI	Narrow	1	GP020162			
02 Jun 2024	SI	Narrow	1	GP030162			
02 Jun 2024	SI	Narrow	1	GP040162			
02 Jun 2024	SI	Narrow	1	GP050162			
02 Jun 2024	SI	Narrow	1	GP060162			
02 Jun 2024	SI	Narrow	1	GP070162			
02 Jun 2024	SI	Narrow	-	GP080162			
02 Jun 2024	SI	Narrow	-	GP090162			
02 Jun 2024	SI	Narrow	-	GP100162			
02 Jun 2024	SI	Narrow	-	GP110162			
02 Jun 2024	SI	Narrow	-	GP120162			
02 Jun 2024	SI	Narrow	-	GP130162			
02 Jun 2024	SI	Narrow	-	GP140162			
02 Jun 2024	SI	Narrow	-	GP150162			
02 Jun 2024	SI	Narrow	-	GP160162			
02 Jun 2024	SI	Narrow	-	GP170162			
02 Jun 2024	SI	Narrow	-	GP180162			
02 Jun 2024	SI	Narrow	-	GP190162			
02 Jun 2024	SI	Narrow	-	GP200162			
02 Jun 2024	SI	Narrow	-	GP210162			
02 Jun 2024	SI	Narrow	-	GP220162			
02 Jun 2024	SI	Narrow	-	GP230162			
02 Jun 2024	SI	Narrow	-	GP240162			
02 Jun 2024	SI	Narrow	-	GP250162			
02 Jun 2024	SI	Narrow	-	GP260162			
02 Jun 2024	SI	Narrow	-	GP270162			
02 Jun 2024	SI	Narrow	-	GP280162			
02 Jun 2024	SI	Narrow	2	GP290162			

02 Jun 2024	SI	Narrow	2	GP300162			
02 Jun 2024	SI	Narrow	2	GP310162			
02 Jun 2024	SI	Narrow	2	GP320162			
02 Jun 2024	SI	Narrow	2	GP330162			
02 Jun 2024	SI	Narrow	2	GP340162			
02 Jun 2024	SI	Narrow	2	GP350162			
02 Jun 2024	SI	Narrow	2	GP360162			
02 Jun 2024	SI	Narrow	2	GP370162			
02 Jun 2024	SI	Narrow	2	GP380162			
02 Jun 2024	SI	Narrow	2	GP390162			
02 Jun 2024	SI	Narrow	2	GP400162			
02 Jun 2024	SI	Narrow	2	GP410162			
02 Jun 2024	SI	Narrow	2	GP420162			
02 Jun 2024	SI	Narrow	2	GP430162			
02 Jun 2024	SI	Narrow	2	GP440162			
02 Jun 2024	SO	Narrow	-	GOPR0069			
02 Jun 2024	SO	Narrow	1	GP010069			
02 Jun 2024	SO	Narrow	1	GP020069			
02 Jun 2024	SO	Narrow	1	GP030069			
02 Jun 2024	SO	Narrow	1	GP040069			
02 Jun 2024	SO	Narrow	1	GP050069			
02 Jun 2024	SO	Narrow	1	GP060069			
02 Jun 2024	SO	Narrow	1	GP070069			
02 Jun 2024	SO	Narrow	-	GP080069			
02 Jun 2024	SO	Narrow	-	GP090069			
02 Jun 2024	SO	Narrow	-	GP100069			
02 Jun 2024	SO	Narrow	-	GP110069			
02 Jun 2024	SO	Narrow	-	GP120069			
02 Jun 2024	SO	Narrow	-	GP130069			
02 Jun 2024	SO	Narrow	-	GP140069			
02 Jun 2024	SO	Narrow	-	GP150069			
02 Jun 2024	SO	Narrow	-	GP160069			
02 Jun 2024	SO	Narrow	-	GP170069			
02 Jun 2024	SO	Narrow	-	GP180069			
02 Jun 2024	SO	Narrow	-	GP190069			
02 Jun 2024	SO	Narrow	-	GP200069			
02 Jun 2024	SO	Narrow	-	GP210069			
02 Jun 2024	SO	Narrow	-	GP220069			

02 Jun 2024	SO	Narrow	-	GP230069			
02 Jun 2024	SO	Narrow	-	GP240069			
02 Jun 2024	SO	Narrow	-	GP250069			
02 Jun 2024	SO	Narrow	-	GP260069			
02 Jun 2024	SO	Narrow	-	GP270069			
02 Jun 2024	SO	Narrow	-	GP280069			
02 Jun 2024	SO	Narrow	2	GP290069	15:44	Wedgefish/Shovelnose 1.2m, stuck on TED	Yes
02 Jun 2024	SO	Narrow	2	GP300069			
02 Jun 2024	SO	Narrow	2	GP310069			
02 Jun 2024	SO	Narrow	2	GP320069			
02 Jun 2024	SO	Narrow	2	GP330069			
02 Jun 2024	SO	Narrow	2	GP340069			
02 Jun 2024	SO	Narrow	2	GP350069			
02 Jun 2024	SO	Narrow	2	GP360069			
02 Jun 2024	SO	Narrow	2	GP370069			
02 Jun 2024	SO	Narrow	2	GP380069			
02 Jun 2024	SO	Narrow	2	GP390069			
02 Jun 2024	SO	Narrow	2	GP400069			
02 Jun 2024	SO	Narrow	2	GP410069			
02 Jun 2024	SO	Narrow	2	GP420069			
02 Jun 2024	SO	Narrow	2	GP430069			
02 Jun 2024	SO	Narrow	2	GP440069			

Date	Net	Type	Shot	File	Time	Species	Escape
03 Jun 2024	PO	Wide	-	GOPR0070			
03 Jun 2024	PO	Wide	-	GP010070			
03 Jun 2024	PO	Wide	1	GP020070			
03 Jun 2024	PO	Wide	1	GP030070			
03 Jun 2024	PO	Wide	1	GP040070			
03 Jun 2024	PO	Wide	1	GP050070			
03 Jun 2024	PO	Wide	1	GP060070			
03 Jun 2024	PO	Wide	1	GP070070			
03 Jun 2024	PO	Wide	1	GP080070			
03 Jun 2024	PO	Wide	1	GP090070			
03 Jun 2024	PO	Wide	1	GP100070			
03 Jun 2024	PO	Wide	-	GP110070			
03 Jun 2024	PO	Wide	-	GP120070			
03 Jun 2024	PO	Wide	-	GP130070			

03 Jun 2024	PO	Wide	-	GP140070			
03 Jun 2024	PO	Wide	2	GP150070			
03 Jun 2024	PO	Wide	2	GP160070			
03 Jun 2024	PO	Wide	2	GP170070			
03 Jun 2024	PO	Wide	2	GP180070			
03 Jun 2024	PO	Wide	2	GP190070			
03 Jun 2024	PO	Wide	2	GP200070			
03 Jun 2024	PO	Wide	2	GP210070			
03 Jun 2024	PO	Wide	2	GP220070			
03 Jun 2024	PO	Wide	2	GP230070			
03 Jun 2024	PO	Wide	2	GP240070			
03 Jun 2024	PO	Wide	-	GP250070			
03 Jun 2024	PO	Wide	-	GP260070			
03 Jun 2024	PO	Wide	3	GP270070			
03 Jun 2024	PO	Wide	3	GP280070			
03 Jun 2024	PO	Wide	3	GP290070			
03 Jun 2024	PO	Wide	3	GP300070			
03 Jun 2024	PO	Wide	3	GP310070			
03 Jun 2024	PO	Wide	3	GP320070			
03 Jun 2024	PO	Wide	3	GP330070			
03 Jun 2024	PO	Wide	3	GP340070			
03 Jun 2024	PO	Wide	3	GP350070			
03 Jun 2024	PO	Wide	3	GP360070			
03 Jun 2024	PO	Wide	3	GP370070			
03 Jun 2024	PO	Wide	3	GP380070			
03 Jun 2024	PO	Wide	3	GP390070			
03 Jun 2024	PO	Wide	-	GP400070			
03 Jun 2024	PO	Wide	-	GP410070			
03 Jun 2024	PO	Wide	-	GP420070			
03 Jun 2024	PO	Wide	-	GP430070			
03 Jun 2024	PO	Wide	-	GP440070			
03 Jun 2024	PO	Wide	-	GP450070			
03 Jun 2024	PO	Wide	-	GP460070			
03 Jun 2024	PI	Wide	-	GOPR0163			
03 Jun 2024	PI	Wide	-	GP010163			
03 Jun 2024	PI	Wide	1	GP020163			
03 Jun 2024	PI	Wide	1	GP030163			
03 Jun 2024	PI	Wide	1	GP040163			

03 Jun 2024	PI	Wide	1	GP050163			
03 Jun 2024	PI	Wide	1	GP060163			
03 Jun 2024	PI	Wide	1	GP070163			
03 Jun 2024	PI	Wide	1	GP080163			
03 Jun 2024	PI	Wide	1	GP090163			
03 Jun 2024	PI	Wide	1	GP100163			
03 Jun 2024	PI	Wide	-	GP110163			
03 Jun 2024	PI	Wide	-	GP120163			
03 Jun 2024	PI	Wide	-	GP130163			
03 Jun 2024	PI	Wide	-	GP140163			
03 Jun 2024	PI	Wide	2	GP150163			
03 Jun 2024	PI	Wide	2	GP160163			
03 Jun 2024	PI	Wide	2	GP170163			
03 Jun 2024	PI	Wide	2	GP180163			
03 Jun 2024	PI	Wide	2	GP190163			
03 Jun 2024	PI	Wide	2	GP200163			
03 Jun 2024	PI	Wide	2	GP210163			
03 Jun 2024	PI	Wide	2	GP220163			
03 Jun 2024	PI	Wide	2	GP230163			
03 Jun 2024	PI	Wide	2	GP240163			
03 Jun 2024	PI	Wide	-	GP250163			
03 Jun 2024	PI	Wide	-	GP260163			
03 Jun 2024	PI	Wide	3	GP270163			
03 Jun 2024	PI	Wide	3	GP280163			
03 Jun 2024	PI	Wide	3	GP290163			
03 Jun 2024	PI	Wide	3	GP300163			
03 Jun 2024	PI	Wide	3	GP310163			
03 Jun 2024	PI	Wide	3	GP320163			
03 Jun 2024	PI	Wide	3	GP330163			
03 Jun 2024	PI	Wide	3	GP340163			
03 Jun 2024	PI	Wide	3	GP350163			
03 Jun 2024	PI	Wide	3	GP360163			
03 Jun 2024	PI	Wide	3	GP370163			
03 Jun 2024	PI	Wide	3	GP380163			
03 Jun 2024	PI	Wide	3	GP390163	04:15	Wedgefish/Shovelnose 80cm, stuck on TED	No
03 Jun 2024	PI	Wide	3	GP400163			
03 Jun 2024	PI	Wide	-	GP410163			
03 Jun 2024	PI	Wide	-	GP420163			

03 Jun 2024	PI	Wide	-	GP430163			
03 Jun 2024	PI	Wide	-	GP440163			
03 Jun 2024	PI	Wide	-	GP450163			
03 Jun 2024	PI	Wide	-	GP460163			
03 Jun 2024	PI	Wide	-	GP470163			
03 Jun 2024	SI	Narrow	-	GOPR0045			
03 Jun 2024	SI	Narrow	-	GP010045			
03 Jun 2024	SI	Narrow	1	GP020045			
03 Jun 2024	SI	Narrow	1	GP030045			
03 Jun 2024	SI	Narrow	1	GP040045			
03 Jun 2024	SI	Narrow	1	GP050045			
03 Jun 2024	SI	Narrow	1	GP060045			
03 Jun 2024	SI	Narrow	1	GP070045			
03 Jun 2024	SI	Narrow	1	GP080045			
03 Jun 2024	SI	Narrow	1	GP090045			
03 Jun 2024	SI	Narrow	-	GP100045			
03 Jun 2024	SI	Narrow	-	GP110045			
03 Jun 2024	SI	Narrow	-	GP120045			
03 Jun 2024	SI	Narrow	-	GP130045			
03 Jun 2024	SI	Narrow	-	GP140045			
03 Jun 2024	SI	Narrow	2	GP150045			
03 Jun 2024	SI	Narrow	2	GP160045			
03 Jun 2024	SI	Narrow	2	GP170045			
03 Jun 2024	SI	Narrow	2	GP180045			
03 Jun 2024	SI	Narrow	2	GP190045			
03 Jun 2024	SI	Narrow	2	GP200045			
03 Jun 2024	SI	Narrow	2	GP210045			
03 Jun 2024	SI	Narrow	2	GP220045			
03 Jun 2024	SI	Narrow	2	GP230045			
03 Jun 2024	SI	Narrow	2	GP240045			
03 Jun 2024	SI	Narrow	-	GP250045			
03 Jun 2024	SI	Narrow	-	GP260045			
03 Jun 2024	SI	Narrow	3	GP270045			
03 Jun 2024	SI	Narrow	3	GP280045			
03 Jun 2024	SI	Narrow	3	GP290045			
03 Jun 2024	SI	Narrow	3	GP300045			
03 Jun 2024	SI	Narrow	3	GP310045			
03 Jun 2024	SI	Narrow	3	GP320045			

03 Jun 2024	SI	Narrow	3	GP330045			
03 Jun 2024	SI	Narrow	3	GP340045			
03 Jun 2024	SI	Narrow	3	GP350045			
03 Jun 2024	SI	Narrow	3	GP360045			
03 Jun 2024	SI	Narrow	3	GP370045			
03 Jun 2024	SI	Narrow	3	GP380045			
03 Jun 2024	SI	Narrow	3	GP390045			
03 Jun 2024	SI	Narrow	3	GP400045			
03 Jun 2024	SI	Narrow	-	GP410045			
03 Jun 2024	SI	Narrow	-	GP420045			
03 Jun 2024	SI	Narrow	-	GP430045			
03 Jun 2024	SI	Narrow	-	GP440045			
03 Jun 2024	SI	Narrow	-	GP450045			
03 Jun 2024	SI	Narrow	-	GP460045			
03 Jun 2024	SI	Narrow	-	GP470045			
03 Jun 2024	SO	Narrow	-	GOPR0079			
03 Jun 2024	SO	Narrow	-	GP010079			
03 Jun 2024	SO	Narrow	1	GP020079			
03 Jun 2024	SO	Narrow	1	GP030079	07:54	Wedgefish/Shovelnose 50cm, thru TED escape	Yes
03 Jun 2024	SO	Narrow	1	GP040079			
03 Jun 2024	SO	Narrow	1	GP050079			
03 Jun 2024	SO	Narrow	1	GP060079			
03 Jun 2024	SO	Narrow	1	GP070079			
03 Jun 2024	SO	Narrow	1	GP080079			
03 Jun 2024	SO	Narrow	1	GP090079			
03 Jun 2024	SO	Narrow	-	GP100079			
03 Jun 2024	SO	Narrow	-	GP110079			
03 Jun 2024	SO	Narrow	-	GP120079			
03 Jun 2024	SO	Narrow	-	GP130079			
03 Jun 2024	SO	Narrow	-	GP140079			
03 Jun 2024	SO	Narrow	2	GP150079			
03 Jun 2024	SO	Narrow	2	GP160079			
03 Jun 2024	SO	Narrow	2	GP170079			
03 Jun 2024	SO	Narrow	2	GP180079			
03 Jun 2024	SO	Narrow	2	GP190079			
03 Jun 2024	SO	Narrow	2	GP200079			
03 Jun 2024	SO	Narrow	2	GP210079			
03 Jun 2024	SO	Narrow	2	GP220079			

03 Jun 2024	SO	Narrow	2	GP230079			
03 Jun 2024	SO	Narrow	2	GP240079			
03 Jun 2024	SO	Narrow	-	GP250079			
03 Jun 2024	SO	Narrow	-	GP260079			
03 Jun 2024	SO	Narrow	3	GP270079			
03 Jun 2024	SO	Narrow	3	GP280079			
03 Jun 2024	SO	Narrow	3	GP290079			
03 Jun 2024	SO	Narrow	3	GP300079			
03 Jun 2024	SO	Narrow	3	GP310079			
03 Jun 2024	SO	Narrow	3	GP320079	01:05	Wedgefish/Shovelnose 50cm, thru TED escape	Yes
03 Jun 2024	SO	Narrow	3	GP330079			
03 Jun 2024	SO	Narrow	3	GP340079			
03 Jun 2024	SO	Narrow	3	GP350079			
03 Jun 2024	SO	Narrow	3	GP360079			
03 Jun 2024	SO	Narrow	3	GP370079			
03 Jun 2024	SO	Narrow	3	GP380079			
03 Jun 2024	SO	Narrow	3	GP390079			
03 Jun 2024	SO	Narrow	3	GP400079			
03 Jun 2024	SO	Narrow	-	GP410079			
03 Jun 2024	SO	Narrow	-	GP420079			
03 Jun 2024	SO	Narrow	-	GP430079			
03 Jun 2024	SO	Narrow	-	GP440079			
03 Jun 2024	SO	Narrow	-	GP450079			
03 Jun 2024	SO	Narrow	-	GP460079			

Date	Net	Type	Shot	File	Time	Species	Escape
04 Jun 2024	PO	Wide	-	GOPR0080			
04 Jun 2024	PO	Wide	-	GP010080			
04 Jun 2024	PO	Wide	-	GP020080			
04 Jun 2024	PO	Wide	1	GP030080			
04 Jun 2024	PO	Wide	1	GP040080			
04 Jun 2024	PO	Wide	1	GP050080			
04 Jun 2024	PO	Wide	1	GP060080			
04 Jun 2024	PO	Wide	1	GP070080			
04 Jun 2024	PO	Wide	1	GP080080			
04 Jun 2024	PO	Wide	1	GP090080			
04 Jun 2024	PO	Wide	1	GP100080			
04 Jun 2024	PO	Wide	1	GP110080			

04 Jun 2024	PO	Wide	1	GP120080			
04 Jun 2024	PO	Wide	1	GP130080			
04 Jun 2024	PO	Wide	1	GP140080			
04 Jun 2024	PO	Wide	-	GP150080			
04 Jun 2024	PO	Wide	-	GP160080			
04 Jun 2024	PO	Wide	2	GP170080			
04 Jun 2024	PO	Wide	2	GP180080			
04 Jun 2024	PO	Wide	2	GP190080			
04 Jun 2024	PO	Wide	2	GP200080			
04 Jun 2024	PO	Wide	2	GP210080			
04 Jun 2024	PO	Wide	2	GP220080			
04 Jun 2024	PO	Wide	2	GP230080			
04 Jun 2024	PO	Wide	2	GP240080			
04 Jun 2024	PO	Wide	2	GP250080			
04 Jun 2024	PO	Wide	2	GP260080			
04 Jun 2024	PO	Wide	2	GP270080			
04 Jun 2024	PO	Wide	2	GP280080			
04 Jun 2024	PO	Wide	2	GP290080			
04 Jun 2024	PO	Wide	2	GP300080			
04 Jun 2024	PO	Wide	2	GP310080			
04 Jun 2024	PO	Wide	3	GP320080			
04 Jun 2024	PO	Wide	3	GP330080			
04 Jun 2024	PO	Wide	3	GP340080			
04 Jun 2024	PO	Wide	3	GP350080			
04 Jun 2024	PO	Wide	3	GP360080			
04 Jun 2024	PO	Wide	3	GP370080			
04 Jun 2024	PO	Wide	3	GP380080			
04 Jun 2024	PO	Wide	3	GP390080			
04 Jun 2024	PO	Wide	3	GP400080			
04 Jun 2024	PO	Wide	3	GP410080			
04 Jun 2024	PO	Wide	3	GP420080			
04 Jun 2024	PO	Wide	3	GP430080			
04 Jun 2024	PO	Wide	-	GP440080			
04 Jun 2024	PI	Wide	-	GOPR0046			
04 Jun 2024	PI	Wide	-	GP010046			
04 Jun 2024	PI	Wide	-	GP020046			
04 Jun 2024	PI	Wide	1	GP030046			
04 Jun 2024	PI	Wide	1	GP040046			

04 Jun 2024	PI	Wide	1	GP050046			
04 Jun 2024	PI	Wide	1	GP060046			
04 Jun 2024	PI	Wide	1	GP070046			
04 Jun 2024	PI	Wide	1	GP080046			
04 Jun 2024	PI	Wide	1	GP090046			
04 Jun 2024	PI	Wide	1	GP100046			
04 Jun 2024	PI	Wide	1	GP110046			
04 Jun 2024	PI	Wide	1	GP120046			
04 Jun 2024	PI	Wide	1	GP130046			
04 Jun 2024	PI	Wide	1	GP140046			
04 Jun 2024	PI	Wide	-	GP150046			
04 Jun 2024	PI	Wide	-	GP160046			
04 Jun 2024	PI	Wide	2	GP170046			
04 Jun 2024	PI	Wide	2	GP180046			
04 Jun 2024	PI	Wide	2	GP190046			
04 Jun 2024	PI	Wide	2	GP200046			
04 Jun 2024	PI	Wide	2	GP210046			
04 Jun 2024	PI	Wide	2	GP220046			
04 Jun 2024	PI	Wide	2	GP230046			
04 Jun 2024	PI	Wide	2	GP240046			
04 Jun 2024	PI	Wide	2	GP250046			
04 Jun 2024	PI	Wide	2	GP260046			
04 Jun 2024	PI	Wide	2	GP270046			
04 Jun 2024	PI	Wide	2	GP280046			
04 Jun 2024	PI	Wide	2	GP290046			
04 Jun 2024	PI	Wide	2	GP300046			
04 Jun 2024	PI	Wide	2	GP310046			
04 Jun 2024	PI	Wide	3	GP320046			
04 Jun 2024	PI	Wide	3	GP330046			
04 Jun 2024	PI	Wide	3	GP340046			
04 Jun 2024	PI	Wide	3	GP350046			
04 Jun 2024	PI	Wide	3	GP360046			
04 Jun 2024	PI	Wide	3	GP370046			
04 Jun 2024	PI	Wide	3	GP380046			
04 Jun 2024	PI	Wide	3	GP390046			
04 Jun 2024	PI	Wide	3	GP400046			
04 Jun 2024	PI	Wide	3	GP410046			
04 Jun 2024	PI	Wide	3	GP420046			

04 Jun 2024	SI	Narrow	-	GOPR0071			
04 Jun 2024	SI	Narrow	-	GP010071			
04 Jun 2024	SI	Narrow	-	GP020071			
04 Jun 2024	SI	Narrow	1	GP030071			
04 Jun 2024	SI	Narrow	1	GP040071			
04 Jun 2024	SI	Narrow	1	GP050071			
04 Jun 2024	SI	Narrow	1	GP060071			
04 Jun 2024	SI	Narrow	1	GP070071			
04 Jun 2024	SI	Narrow	1	GP080071			
04 Jun 2024	SI	Narrow	1	GP090071			
04 Jun 2024	SI	Narrow	1	GP100071			
04 Jun 2024	SI	Narrow	1	GP110071			
04 Jun 2024	SI	Narrow	1	GP120071			
04 Jun 2024	SI	Narrow	1	GP130071			
04 Jun 2024	SI	Narrow	1	GP140071			
04 Jun 2024	SI	Narrow	-	GP150071			
04 Jun 2024	SI	Narrow	-	GP160071			
04 Jun 2024	SI	Narrow	2	GP170071			
04 Jun 2024	SI	Narrow	2	GP180071	04:51	Wedgefish/Shovelnose 80cm, thru TED escape	Yes
04 Jun 2024	SI	Narrow	2	GP190071			
04 Jun 2024	SI	Narrow	2	GP200071			
04 Jun 2024	SI	Narrow	2	GP210071			
04 Jun 2024	SI	Narrow	2	GP220071			
04 Jun 2024	SI	Narrow	2	GP230071			
04 Jun 2024	SI	Narrow	2	GP240071	15:00	Wedgefish/Shovelnose 50cm, thru TED escape	Yes
04 Jun 2024	SI	Narrow	2	GP250071			
04 Jun 2024	SI	Narrow	2	GP260071			
04 Jun 2024	SI	Narrow	2	GP270071			
04 Jun 2024	SI	Narrow	2	GP280071			
04 Jun 2024	SI	Narrow	2	GP290071			
04 Jun 2024	SI	Narrow	2	GP300071			
04 Jun 2024	SI	Narrow	2	GP310071			
04 Jun 2024	SI	Narrow	3	GP320071			
04 Jun 2024	SI	Narrow	3	GP330071			
04 Jun 2024	SI	Narrow	3	GP340071			
04 Jun 2024	SI	Narrow	3	GP350071			
04 Jun 2024	SI	Narrow	3	GP360071			

04 Jun 2024	SI	Narrow	3	GP370071			
04 Jun 2024	SI	Narrow	3	GP380071			
04 Jun 2024	SI	Narrow	3	GP390071			
04 Jun 2024	SI	Narrow	3	GP400071			
04 Jun 2024	SI	Narrow	3	GP410071			
04 Jun 2024	SI	Narrow	3	GP420071			
04 Jun 2024	SI	Narrow	3	GP430071			
04 Jun 2024	SI	Narrow	-	GP440071			
04 Jun 2024	SO	Narrow	-	GOPR0164			
04 Jun 2024	SO	Narrow	-	GP010164			
04 Jun 2024	SO	Narrow	-	GP020164			
04 Jun 2024	SO	Narrow	1	GP030164			
04 Jun 2024	SO	Narrow	1	GP040164			
04 Jun 2024	SO	Narrow	1	GP050164			
04 Jun 2024	SO	Narrow	1	GP060164			
04 Jun 2024	SO	Narrow	1	GP070164			
04 Jun 2024	SO	Narrow	1	GP080164			
04 Jun 2024	SO	Narrow	1	GP090164			
04 Jun 2024	SO	Narrow	1	GP100164			
04 Jun 2024	SO	Narrow	1	GP110164			
04 Jun 2024	SO	Narrow	1	GP120164			
04 Jun 2024	SO	Narrow	1	GP130164			
04 Jun 2024	SO	Narrow	1	GP140164			
04 Jun 2024	SO	Narrow	-	GP150164			
04 Jun 2024	SO	Narrow	-	GP160164			
04 Jun 2024	SO	Narrow	2	GP170164			
04 Jun 2024	SO	Narrow	2	GP180164			
04 Jun 2024	SO	Narrow	2	GP190164			
04 Jun 2024	SO	Narrow	2	GP200164			
04 Jun 2024	SO	Narrow	2	GP210164			
04 Jun 2024	SO	Narrow	2	GP220164			
04 Jun 2024	SO	Narrow	2	GP230164			
04 Jun 2024	SO	Narrow	2	GP240164			
04 Jun 2024	SO	Narrow	2	GP250164			
04 Jun 2024	SO	Narrow	2	GP260164			
04 Jun 2024	SO	Narrow	2	GP270164			
04 Jun 2024	SO	Narrow	2	GP280164			
04 Jun 2024	SO	Narrow	2	GP290164			

04 Jun 2024	SO	Narrow	2	GP300164			
04 Jun 2024	SO	Narrow	2	GP310164			
04 Jun 2024	SO	Narrow	3	GP320164			
04 Jun 2024	SO	Narrow	3	GP330164			
04 Jun 2024	SO	Narrow	3	GP340164			
04 Jun 2024	SO	Narrow	3	GP350164			
04 Jun 2024	SO	Narrow	3	GP360164			
04 Jun 2024	SO	Narrow	3	GP370164			
04 Jun 2024	SO	Narrow	3	GP380164			
04 Jun 2024	SO	Narrow	3	GP390164			
04 Jun 2024	SO	Narrow	3	GP400164			
04 Jun 2024	SO	Narrow	3	GP410164			
04 Jun 2024	SO	Narrow	3	GP420164			
04 Jun 2024	SO	Narrow	3	GP430164			
04 Jun 2024	SO	Narrow	-	GP440164			

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Appendix 2

NPFI Underwater Camera Video Footage Analysis Report:

‘Mitigating Sawfish Interactions in the Northern Prawn Fishery’ Project

February 2025
Brandon Meteyard



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1.0 Video Analysis Summary

NPFI analysed the underwater video data from two vessels voluntarily trialling modified trawl gear aimed at reducing sawfish interactions in the NPF during the 2024 tiger prawn season. One vessel carried out a paired sample design where two nets fished with the standard fishing gear (Control Nets) and two nets fished with the modified fishing gear (Treatment Nets). The other vessel trialled one net with an innovative material replacing the standard net mesh in the throat section. The modified gears trialled were:

1. The FV *Flinders Pearl* trialled two experimental nets with a 30-mesh section of thicker grey Magnet material (70mm x 3.8mm) in the throat forward of the TED, comparing sawfish interaction rates to two control standard black throat material (57mm x 1.7mm) nets.
2. The FV *Kodiak T* trialled a new innovative composite fabric material (FloMo) in the 2-meter throat section forward of the TED.

Underwater cameras were deployed on all experimental nets to capture footage of sawfish interaction with trawl gears. The FV *Flinders Pearl* trial was conducted over 11 nights with 49 individual trawls and the FV *Kodiak T* trial was conducted over five nights with 15 individual trawls recorded. Only one sawfish was recorded on video interacting with the trawl gear.

2.0 Trial 1: October 2024

2.1 Flinders Pearl

Voluntary sea trials were undertaken by A Raptis & Sons on the FV *Flinders Pearl* between the 19th and 29th October 2024 replacing the standard black throat mesh (57mm x 1.7mm) with the thicker grey magnet mesh material (70mm x 3.8mm) on the port and starboard inside nets. Video data was collected from 49 trawls over 11 fishing nights.

One sawfish interaction was recorded during the trial. During the third trawl on night 9 in the portside experimental net, one Narrow Sawfish (*Anoxypristis cuspidata*) was observed entering the net, passing through the grey magnet throat mesh material before the animal's rostrum became stuck in the mesh behind the TED. The animal was removed from the nets on deck at the end of the trawl.

Date	Net	Type	Shot	File	Time	Species	Escape	Comment
19/10/24	port	grey_thr oat	1	GOPRO1 67				
19/10/24	port	grey_thr oat	1	GPO1016 7				
19/10/24	port	grey_thr oat	1	GPO2016 7				
19/10/24	port	grey_thr oat	1	GPO3016 7				
19/10/24	port	grey_thr oat	1	GPO4016 7				
19/10/24	port	grey_thr oat	1	GPO5016 7				
19/10/24	port	grey_thr oat	1	GPO6016 7				
19/10/24	port	grey_thr oat	1	GPO7016 7				
19/10/24	port	grey_thr oat	1	GPO8016 7				
19/10/24	port	grey_thr oat	1	GPO9016 7				
19/10/24	port	grey_thr oat	1	GPO1001 67				
19/10/24	port	grey_thr oat	1	GPO1101 67				
19/10/24	port	grey_thr oat	1	GPO1201 67				
19/10/24	port	grey_thr oat	1	GPO1301 67				
19/10/24	port	grey_thr oat	1	GPO1401 67				
19/10/24	port	grey_thr oat	1	GPO1501 67				
19/10/24	port	grey_thr oat	1	GPO1601 67				shot_end
19/10/24	port	grey_thr oat	2	GPO1701 67				
19/10/24	port	grey_thr oat	2	GPO1801 67				

19/10/24	port	grey_thr oat	2	GPO1901 67				
19/10/24	port	grey_thr oat	2	GPO2001 67				
19/10/24	port	grey_thr oat	2	GPO2101 67				
19/10/24	port	grey_thr oat	2	GPO2201 67				
19/10/24	port	grey_thr oat	2	GPO2301 67				
19/10/24	port	grey_thr oat	2	GPO2401 67				
19/10/24	port	grey_thr oat	2	GPO2501 67				
19/10/24	port	grey_thr oat	2	GPO2601 67				
19/10/24	port	grey_thr oat	2	GPO2701 67				
19/10/24	port	grey_thr oat	2	GPO2801 67				
19/10/24	port	grey_thr oat	2	GPO2901 67				
19/10/24	port	grey_thr oat	2	GPO3001 67				good footage clear
19/10/24	port	grey_thr oat	2	GPO3101 67				good footage clear
19/10/24	port	grey_thr oat	2	GPO3201 67				good footage clear
19/10/24	port	grey_thr oat	2	GPO3301 67				
19/10/24	port	grey_thr oat	2	GPO3401 67				end shot
19/10/24	port	grey_thr oat	3	GPO3501 67				
19/10/24	port	grey_thr oat	3	GPO3601 67				
19/10/24	port	grey_thr oat	3	GPO3701 67				
19/10/24	port	grey_thr oat	3	GPO3801 67				
19/10/24	port	grey_thr oat	3	GPO3901 67				
19/10/24	port	grey_thr oat	3	GPO4001 67				
19/10/24	port	grey_thr oat	3	GPO4101 67				
19/10/24	port	grey_thr oat	3	GPO4201 67				
19/10/24	port	grey_thr oat	3	GPO4301 67				end shot
19/10/24	port	grey_thr oat	3	GPO4401 67				streaming

19/10/24	port	grey_thr oat	3	GPO4501 67				streaming
19/10/24	port	grey_thr oat	3	GPO4601 67				streaming
19/10/24	port	grey_thr oat	3	GPO4701 67				streaming
19/10/24	port	grey_thr oat	3	GPO4801 67				streaming
19/10/20 24	stbd	grey_thr oat	1	GPO1005 1				
19/10/20 24	stbd	grey_thr oat	1	GPO2005 1				
19/10/20 24	stbd	grey_thr oat	1	GPO3005 1				
19/10/20 24	stbd	grey_thr oat	1	GPO4005 1				
19/10/20 24	stbd	grey_thr oat	1	GPO5005 1				
19/10/20 24	stbd	grey_thr oat	1	GPO6005 1				
19/10/20 24	stbd	grey_thr oat	1	GPO7005 1				
19/10/20 24	stbd	grey_thr oat	1	GP08005 1				
19/10/20 24	stbd	grey_thr oat	1	GP09005 1.MP4				murky
19/10/20 24	stbd	grey_thr oat	1	GP10005 1.MP4				
19/10/20 24	stbd	grey_thr oat	1	GP11005 1.MP4				
19/10/20 24	stbd	grey_thr oat	1	GP12005 1.MP4				
19/10/20 24	stbd	grey_thr oat	1	GP13005 1.MP4				
19/10/20 24	stbd	grey_thr oat	1	GP14005 1.MP4				
19/10/20 24	stbd	grey_thr oat	1	GP15005 1.MP4				
19/10/20 24	stbd	grey_thr oat	1	GP16005 1.MP4				
19/10/20 24	stbd	grey_thr oat	1	GP17005 1.MP4				end shot
19/10/20 24	stbd	grey_thr oat	2	GP18005 1.MP4				
19/10/20 24	stbd	grey_thr oat	2	GP19005 1				
19/10/20 24	stbd	grey_thr oat	2	GP20005 1				
19/10/20 24	stbd	grey_thr oat	2	GP21005 1				
19/10/20 24	stbd	grey_thr oat	2	GP22005 1				
19/10/20 24	stbd	grey_thr oat	2	GP23005 1				
19/10/20 24	stbd	grey_thr oat	2	GP24005 1				

19/10/20 24	stbd	grey_thr oat	2	GP25005 1.MP4				
19/10/20 24	stbd	grey_thr oat	2	GP26005 1.MP4				
19/10/20 24	stbd	grey_thr oat	2	GP27005 1.MP4				
19/10/20 24	stbd	grey_thr oat	2	GP28005 1.MP4				
19/10/20 24	stbd	grey_thr oat	2	GP29005 1.MP4				
19/10/20 24	stbd	grey_thr oat	2	GP30005 1.MP4				
19/10/20 24	stbd	grey_thr oat	2	GP31005 1.MP4				
19/10/20 24	stbd	grey_thr oat	2	GP32005 1.MP4				
19/10/20 24	stbd	grey_thr oat	2	GP33005 1				
19/10/20 24	stbd	grey_thr oat	2	GP34005 1				
19/10/20 24	stbd	grey_thr oat	2/3	GP35005 1.MP4				end_shot
19/10/20 24	stbd	grey_thr oat	3	GP36005 1.MP4				
19/10/20 24	stbd	grey_thr oat	3	GP37005 1.MP4				
19/10/20 24	stbd	grey_thr oat	3	GP38005 1.MP4				
19/10/20 24	stbd	grey_thr oat	3	GP39005 1				
19/10/20 24	stbd	grey_thr oat	3	GP40005 1				
19/10/20 24	stbd	grey_thr oat	3	GP41005 1.MP4				
19/10/20 24	stbd	grey_thr oat	3	GP42005 1.MP4				
19/10/20 24	stbd	grey_thr oat	3	GP43005 1.MP4				
19/10/20 24	stbd	grey_thr oat	3	GP44005 1.MP4				end_shot
19/10/20 24	stbd	grey_thr oat	3	GP45005 1.MP5				streaming
19/10/20 24	stbd	grey_thr oat	3	GP46005 1.MP5				streaming
19/10/20 24	stbd	grey_thr oat	3	GP47005 1.MP5				streaming
19/10/20 24	stbd	grey_thr oat	3	GP48005 1.MP5				streaming
20/10/24	port	grey_thr oat	1	GOPRO0 52				
20/10/24	port	grey_thr oat	1	GP01005 2				
20/10/24	stbd	grey_thr oat	1	GP01016 8				
20/10/24	port	grey_thr oat	1	GP02005 2				

20/10/24	stbd	grey_thr oat	1	GP02016 8				
20/10/24	port	grey_thr oat	1	GP03005 2				
20/10/24	stbd	grey_thr oat	1	GP03016 8.MP4				
20/10/24	port	grey_thr oat	1	GP04005 2.MP4				
20/10/24	stbd	grey_thr oat	1	GP04016 8.MP4				
20/10/24	port	grey_thr oat	1	GP05005 2.MP4				
20/10/24	stbd	grey_thr oat	1	GP05016 8.MP4				
20/10/24	port	grey_thr oat	1	GP06005 2.MP4				
20/10/24	stbd	grey_thr oat	1	GP06016 8.MP4				
20/10/24	port	grey_thr oat	1	GP07005 2.MP4				
20/10/24	stbd	grey_thr oat	1	GP07016 8.MP4	2:14:28:1 6	monster shovelno se	yes	
20/10/24	port	grey_thr oat	1	GP08005 2.MP4				
20/10/24	stbd	grey_thr oat	1	GP08016 8.MP4				
20/10/24	port	grey_thr oat	1	GP09005 2.MP4				
20/10/24	stbd	grey_thr oat	1	GP09016 8.MP4				
20/10/24	port	grey_thr oat	1	GP10005 2.MP4	00:44:18: 28	large monster		stuck on TED
20/10/24	stbd	grey_thr oat	1	GP10016 8.MP4				still blocking TED
20/10/24	port	grey_thr oat	1	GP11005 2.MP4				still blocking TED
20/10/24	stbd	grey_thr oat	1	GP11016 8.MP4				out of TED
20/10/24	port	grey_thr oat	1	GP12005 2.MP4				still blocking TED
20/10/24	stbd	grey_thr oat	1	GP12016 8.MP4				still blocking TED
20/10/24	port	grey_thr oat	1	GP13005 2.MP4				still blocking TED
20/10/24	stbd	grey_thr oat	1	GP13016 8.MP4				
20/10/24	port	grey_thr oat	1	GP14005 2.MP4				

20/10/24	stbd	grey_throat	1	GP140168	04:12:41:21	shark	yes	TED
20/10/24	port	grey_throat	1	GP150052.MP4		still blocking TED		still blocking TED
20/10/24	stbd	grey_throat	1	GP150168.MP4				still blocking TED
20/10/24	port	grey_throat	1	GP160052.MP4		still blocking TED		still blocking TED
20/10/24	stbd	grey_throat	1	GP160168.MP4				
20/10/24	port	grey_throat	1/2	GP170052.MP4	02:51:24:22	shark		end shot. still blocking TED, slid out net on winch up. / new big shark enters TED 2nd shot
20/10/24	stbd	grey_throat	2/3	GP170168.MP4				end shot
20/10/24	port	grey_throat	3	GP180052.MP4	03:16:09:16	whipray		large
20/10/24	stbd	grey_throat	3	GP180168.MP4				
20/10/24	port	grey_throat	3	GP190052.MP4				
20/10/24	stbd	grey_throat	3	GP190168.MP4				
20/10/24	port	grey_throat	3	GP200052.MP4				
20/10/24	stbd	grey_throat	3	GP200168.MP4				
20/10/24	port	grey_throat	3	GP210052.MP4				
20/10/24	stbd	grey_throat	3	GP210168.MP4				
20/10/24	port	grey_throat	3	GP220052.MP4				
20/10/24	stbd	grey_throat	3	GP220168.MP4				
20/10/24	port	grey_throat	3	GP230052.MP4				
20/10/24	stbd	grey_throat	3	GP230168.MP4				
20/10/24	port	grey_throat	3	GP240052.MP4				
20/10/24	stbd	grey_throat	3	GP240168.MP4				

20/10/24	port	grey_thr oat	3	GP25005 2.MP4				
20/10/24	stbd	grey_thr oat	3	GP25016 8.MP4				
20/10/24	port	grey_thr oat	3	GP26005 2.MP4				
20/10/24	stbd	grey_thr oat	3	GP26016 8.MP4				
20/10/24	port	grey_thr oat	3	GP27005 2.MP4				
20/10/24	stbd	grey_thr oat	3	GP27016 8.MP4				
20/10/24	port	grey_thr oat	3	GP28005 2.MP4				
20/10/24	stbd	grey_thr oat	3	GP28016 8.MP4				
20/10/24	port	grey_thr oat	3	GP29005 2.MP4				
20/10/24	stbd	grey_thr oat	3	GP29016 8.MP4				
20/10/24	port	grey_thr oat	3	GP30005 2.MP4				
20/10/24	stbd	grey_thr oat	3	GP30016 8.MP4				
20/10/24	port	grey_thr oat	3	GP31005 2.MP4				
20/10/24	stbd	grey_thr oat	3	GP31016 8.MP4				
20/10/24	port	grey_thr oat	3	GP32005 2.MP4				
20/10/24	stbd	grey_thr oat	3	GP32016 8.MP4				
20/10/24	port	grey_thr oat	3	GP33005 2.MP4				
20/10/24	stbd	grey_thr oat	3	GP33016 8.MP4				
20/10/24	port	grey_thr oat	3	GP34005 2.MP4				
20/10/24	stbd	grey_thr oat	3	GP34016 8.MP4				
20/10/24	port	grey_thr oat	3	GP35005 2.MP4				
20/10/24	stbd	grey_thr oat	3	GP35016 8.MP4				
20/10/24	port	grey_thr oat	3	GP36005 2.MP4				
20/10/24	stbd	grey_thr oat	3	GP36016 8.MP4				end shot
20/10/24	port	grey_thr oat	4	GP37005 2.MP4				
20/10/24	stbd	grey_thr oat	4	GP37016 8.MP4				
20/10/24	port	grey_thr oat	4	GP38005 2.MP4				
20/10/24	stbd	grey_thr oat	4	GP38016 8.MP4				

20/10/24	port	grey_thr oat	4	GP39005 2.MP4				
20/10/24	stbd	grey_thr oat	4	GP39016 8.MP4				
20/10/24	port	grey_thr oat	4	GP40005 2.MP4				
20/10/24	stbd	grey_thr oat	4	GP40016 8.MP4				
20/10/24	port	grey_thr oat	4	GP41005 2.MP4				
20/10/24	stbd	grey_thr oat	4	GP41016 8.MP4				
20/10/24	port	grey_thr oat	4	GP42005 2.MP4				
20/10/24	stbd	grey_thr oat	4	GP42016 8.MP4				
20/10/24	port	grey_thr oat	4	GP43005 2.MP4				
20/10/24	stbd	grey_thr oat	4	GP43016 8.MP4				
20/10/24	port	grey_thr oat	4	GP44005 2.MP4				
20/10/24	stbd	grey_thr oat	4	GP44016 8.MP4				
20/10/24	port	grey_thr oat	4	GP45005 2.MP4				
20/10/24	stbd	grey_thr oat	4	GP45016 8.MP4				
20/10/24	port	grey_thr oat	4	GP46005 2.MP4				
20/10/24	stbd	grey_thr oat	4	GP46016 8.MP4				
20/10/24	port	grey_thr oat	4	GP47005 2.MP4				end shot
20/10/24	stbd	grey_thr oat	4	GP47016 8.MP4				end shot
21/10/24	port	grey_thr oat	1	GP01005 3.MP4				
21/10/24	port	grey_thr oat	1	GP02005 3.MP4				
21/10/24	port	grey_thr oat	1	GP03005 3.MP4				
21/10/24	port	grey_thr oat	1	GP04005 3.MP4				
21/10/24	port	grey_thr oat	1	GP05005 3.MP4				
21/10/24	port	grey_thr oat	1	GP06005 3.MP4				
21/10/24	port	grey_thr oat	1	GP07005 3.MP4				
21/10/24	port	grey_thr oat	1	GP08005 3.MP4				
21/10/24	port	grey_thr oat	1	GP09005 3.MP4				
21/10/24	port	grey_thr oat	1	GP11005 3.MP4				

21/10/24	port	grey_thr oat	1	GP12005 3.MP4				
21/10/24	port	grey_thr oat	1	GP13005 3.MP4				
21/10/24	port	grey_thr oat	1	GP14005 3.MP4				
21/10/24	port	grey_thr oat	1	GP15005 3.MP4				
21/10/24	port	grey_thr oat	1	GP16005 3.MP4				
21/10/24	port	grey_thr oat	1	GP17005 3.MP4				end shot
21/10/24	port	grey_thr oat	2	GP18005 3.MP4				
21/10/24	port	grey_thr oat	2	GP19005 3.MP4				
21/10/24	port	grey_thr oat	2	GP20005 3.MP4				
21/10/24	port	grey_thr oat	2	GP21005 3.MP4				
21/10/24	port	grey_thr oat	2	GP22005 3.MP4				
21/10/24	port	grey_thr oat	2	GP23005 3.MP4				
21/10/24	port	grey_thr oat	2	GP24005 3.MP4				
21/10/24	port	grey_thr oat	2	GP25005 3.MP4				
21/10/24	port	grey_thr oat	2	GP26005 3.MP4				
21/10/24	port	grey_thr oat	2	GP27005 3.MP4		snake		
21/10/24	port	grey_thr oat	2	GP28005 3.MP4				
21/10/24	port	grey_thr oat	2	GP29005 3.MP4				
21/10/24	port	grey_thr oat	2	GP30005 3.MP4				
21/10/24	port	grey_thr oat	2	GP31005 3.MP4				
21/10/24	port	grey_thr oat	2	GP32005 3.MP4				
21/10/24	port	grey_thr oat	2	GP33005 3.MP4				
21/10/24	port	grey_thr oat	2	GP34005 3.MP4				
21/10/24	port	grey_thr oat	2	GP35005 3.MP4				
21/10/24	port	grey_thr oat	2/3	GP36005 3.MP4				end_shot
21/10/24	port	grey_thr oat	3	GP37005 3.MP4				
21/10/24	port	grey_thr oat	3	GP38005 3.MP4				
21/10/24	port	grey_thr oat	3	GP39005 3.MP4				

21/10/24	port	grey_thr oat	3	GP40005 3.MP4				
21/10/24	port	grey_thr oat	3	GP41005 3.MP4				
21/10/24	port	grey_thr oat	3	GP42005 3.MP4				
21/10/24	port	grey_thr oat	3	GP43005 3.MP4				
21/10/24	port	grey_thr oat	3	GP44005 3.MP4				end_shot
21/10/24	stbd	grey_thr oat	1	GP01016 9.MP4				
21/10/24	stbd	grey_thr oat	1	GP02016 9.MP4				
21/10/24	stbd	grey_thr oat	1	GP03016 9.MP4				
21/10/24	stbd	grey_thr oat	1	GP04016 9.MP4				
21/10/24	stbd	grey_thr oat	1	GP05016 9.MP4				
21/10/24	stbd	grey_thr oat	1	GP06016 9.MP4				
21/10/24	stbd	grey_thr oat	1	GP07016 9.MP4				
21/10/24	stbd	grey_thr oat	1	GP08016 9.MP4				
21/10/24	stbd	grey_thr oat	1	GP09016 9.MP4				
21/10/24	stbd	grey_thr oat	1	GP10016 9.MP4				
21/10/24	stbd	grey_thr oat	1	GP11016 9.MP4				
21/10/24	stbd	grey_thr oat	1	GP12016 9.MP4				water very turbid
21/10/24	stbd	grey_thr oat	1	GP13016 9.MP4				
21/10/24	stbd	grey_thr oat	1	GP14016 9.MP4				
21/10/24	stbd	grey_thr oat	1	GP15016 9.MP4				
21/10/24	stbd	grey_thr oat	1	GP16016 9.MP4				large leopard ray blocking ted
21/10/24	stbd	grey_thr oat	1/2	GP17016 9.MP4				end shot
21/10/24	stbd	grey_thr oat	2	GP18016 9.MP4				
21/10/24	stbd	grey_thr oat	2	GP19016 9.MP4				
21/10/24	stbd	grey_thr oat	2	GP20016 9.MP4				

21/10/24	stbd	grey_thr oat	2	GP21016 9.MP4				
21/10/24	stbd	grey_thr oat	2	GP22016 9.MP4				
21/10/24	stbd	grey_thr oat	2	GP23016 9.MP4				
21/10/24	stbd	grey_thr oat	2	GP24016 9.MP4				
21/10/24	stbd	grey_thr oat	2	GP25016 9.MP4				
21/10/24	stbd	grey_thr oat	2	GP26016 9.MP4				
21/10/24	stbd	grey_thr oat	2	GP27016 9.MP4				
21/10/24	stbd	grey_thr oat	2	GP28016 9.MP4				
21/10/24	stbd	grey_thr oat	2	GP29016 9.MP4				
21/10/24	stbd	grey_thr oat	2	GP30016 9.MP4				
21/10/24	stbd	grey_thr oat	2	GP31016 9.MP4				
21/10/24	stbd	grey_thr oat	2	GP32016 9.MP4				
21/10/24	stbd	grey_thr oat	2	GP33016 9.MP4				
21/10/24	stbd	grey_thr oat	2	GP34016 9.MP4				
21/10/24	stbd	grey_thr oat	2	GP35016 9.MP4				
21/10/24	stbd	grey_thr oat	2/3	GP36016 9.MP4				end shot
21/10/24	stbd	grey_thr oat	3	GP37016 9.MP4				
21/10/24	stbd	grey_thr oat	3	GP38016 9.MP4				
21/10/24	stbd	grey_thr oat	3	GP39016 9.MP4				
21/10/24	stbd	grey_thr oat	3	GP40016 9.MP4				
21/10/24	stbd	grey_thr oat	3	GP41016 9.MP4				
21/10/24	stbd	grey_thr oat	3	GP42016 9.MP4				
21/10/24	stbd	grey_thr oat	3	GP43016 9.MP4				
21/10/24	stbd	grey_thr oat	3	GP44016 9.MP4				end shot
22/10/24	stbd	grey_thr oat	1	GP03017 0.MP4				one light on very dark
22/10/24	stbd	grey_thr oat	1	GP04017 0.MP4				one light on very dark

22/10/24	stbd	grey_thr oat	1	GP05017 0.MP4				
22/10/24	stbd	grey_thr oat	1	GP06017 0.MP4				no light
22/10/24	stbd	grey_thr oat		GP07017 0.MP4				no light
22/10/24	stbd	grey_thr oat		GP08017 0.MP4				no light
22/10/24	stbd	grey_thr oat		GP09017 0.MP4				no light
22/10/24	stbd	grey_thr oat		GP01017 0.MP4				no light
22/10/24	stbd	grey_thr oat	3	GP37017 0.MP4				daylight start to see
22/10/24	stbd	grey_thr oat	3	GP38017 0.MP4				end shot
22/10/24	port	grey_thr oat	no files saved					
23/10/24	stbd	grey_thr oat	1	GP02017 1.MP4				no light working
23/10/24	stbd	grey_thr oat	3	GP49017 1.MP4				daylight start to see
23/10/24	port	grey_thr oat	1	GP03005 4.MP4				
23/10/24	port	grey_thr oat	1	GP04005 4.MP4				
23/10/24	port	grey_thr oat	1	GP05005 4.MP4				
23/10/24	port	grey_thr oat	1	GP06005 4.MP4				
23/10/24	port	grey_thr oat	1	GP07005 4.MP4				
23/10/24	port	grey_thr oat	1	GP08005 4.MP4				
23/10/24	port	grey_thr oat	1	GP09005 4.MP4				
23/10/24	port	grey_thr oat	1	GP10005 4.MP4				
23/10/24	port	grey_thr oat	1	GP11005 4.MP4				
23/10/24	port	grey_thr oat	1	GP12005 4.MP4				
23/10/24	port	grey_thr oat	1	GP13005 4.MP4				
23/10/24	port	grey_thr oat	1	GP14005 4.MP4				
23/10/24	port	grey_thr oat	1	GP15005 4.MP4				
23/10/24	port	grey_thr oat	1	GP16005 4.MP4				
23/10/24	port	grey_thr oat	1/2	GP17005 4.MP4				end shot

23/10/24	port	grey_thr oat	2	GP18005 4.MP4				
23/10/24	port	grey_thr oat	2	GP19005 4.MP4				
23/10/24	port	grey_thr oat	2	GP20005 4.MP4				
23/10/24	port	grey_thr oat	2	GP21005 4.MP4				
23/10/24	port	grey_thr oat	2	GP22005 4.MP4				
23/10/24	port	grey_thr oat	2	GP23005 4.MP4				
23/10/24	port	grey_thr oat	2	GP24005 4.MP4				
23/10/24	port	grey_thr oat	2	GP25005 4.MP4				
23/10/24	port	grey_thr oat	2	GP26005 4.MP4				
23/10/24	port	grey_thr oat	2	GP27005 4.MP4				
23/10/24	port	grey_thr oat	2	GP28005 4.MP4				
23/10/24	port	grey_thr oat	2	GP29005 4.MP4				
23/10/24	port	grey_thr oat	2	GP30005 4.MP4				
23/10/24	port	grey_thr oat	2	GP31005 4.MP4				
23/10/24	port	grey_thr oat	2	GP32005 4.MP4				
23/10/24	port	grey_thr oat	2	GP33005 4.MP4				
23/10/24	port	grey_thr oat	2	GP34005 4.MP4				
23/10/24	port	grey_thr oat	2	GP35005 4.MP4				
23/10/24	port	grey_thr oat	2	GP36005 4.MP4				end_shot
23/10/24	port	grey_thr oat	2	GP37005 4.MP4				streaming
23/10/24	port	grey_thr oat	3	GP38005 4.MP4				
23/10/24	port	grey_thr oat	3	GP39005 4.MP4				
23/10/24	port	grey_thr oat	3	GP40005 4.MP4				
23/10/24	port	grey_thr oat	3	GP41005 4.MP4				
23/10/24	port	grey_thr oat	3	GP42005 4.MP4				
23/10/24	port	grey_thr oat	3	GP43005 4.MP4				end_shot
24/10/24	stbd	grey_thr oat	1	GP02017 2.MP4				
24/10/24	stbd	grey_thr oat	1	GP03017 2.MP4				

24/10/24	stbd	grey_thr oat	1	GP04017 2.MP4				
24/10/24	stbd	grey_thr oat	1	GP05017 2.MP4				
24/10/24	stbd	grey_thr oat	1	GP06017 2.MP4				
24/10/24	stbd	grey_thr oat	1	GP07017 2.MP4				
24/10/24	stbd	grey_thr oat	1	GP08017 2.MP4				
24/10/24	stbd	grey_thr oat	1	GP09017 2.MP4				
24/10/24	stbd	grey_thr oat	1	GP10017 2.MP4				large leopard ray
24/10/24	stbd	grey_thr oat	1	GP11017 2.MP4				
24/10/24	stbd	grey_thr oat	1	GP12017 2.MP4				
24/10/24	stbd	grey_thr oat	1	GP13017 2.MP4				
24/10/24	stbd	grey_thr oat	1	GP14017 2.MP4				
24/10/24	stbd	grey_thr oat	1	GP15017 2.MP4				
24/10/24	stbd	grey_thr oat	1	GP16017 2.MP4				
24/10/24	stbd	grey_thr oat	1/2	GP17017 2.MP4				end shot
24/10/24	stbd	grey_thr oat	2	GP18017 2.MP4				
24/10/24	stbd	grey_thr oat	2	GP19017 2.MP4				massive monster shovelno s stuck TED nose wedged in TED 05:56:13: 06
24/10/24	stbd	grey_thr oat	2	GP20017 2.MP4				shovelno s still blocking TED
24/10/24	stbd	grey_thr oat	2	GP21017 2.MP4				shovelno s still blocking TED
24/10/24	stbd	grey_thr oat	2	GP22017 2.MP4				shovelno s still blocking TED

24/10/24	stbd	grey_throat	2/3	GP36017 2.MP4				shovelnose still blocking TED
24/10/24	stbd	grey_throat	3	GP37017 2.MP4				shovelnose still blocking TED
24/10/24	stbd	grey_throat	3	GP38017 2.MP4				shovelnose still blocking TED/ camera appears tilted
24/10/24	stbd	grey_throat	3	GP39017 2.MP4				shovelnose still blocking TED/ camera appears tilted
24/10/24	stbd	grey_throat	3	GP40017 2.MP4				shovelnose still blocking TED/ camera appears tilted
24/10/24	stbd	grey_throat	3	GP41017 2.MP4				shovelnose still blocking TED/ camera appears tilted
24/10/24	stbd	grey_throat	3	GP42017 2.MP4				shovelnose still blocking TED/ camera appears tilted
24/10/24	stbd	grey_throat	3	GP43017 2.MP4				shovelnose still blocking TED/ camera appears tilted

24/10/24	stbd	grey_throat	3	GP44017 2.MP4				shovelnose still blocking TED/ camera appears tilted
24/10/24	stbd	grey_throat	3	GP45017 2.MP4				end_shot /shovelnose still blocking TED/ camera appears tilted
24/10/24	port	grey_throat	1	GP02005 6.MP4				
24/10/24	port	grey_throat	1	GP03005 6.MP4				
24/10/24	port	grey_throat	1	GP04005 6.MP4				
24/10/24	port	grey_throat	1	GP05005 6.MP4				snake caught throat
24/10/24	port	grey_throat	1	GP06005 6.MP4				
24/10/24	port	grey_throat	1	GP07005 6.MP4				
24/10/24	port	grey_throat	1	GP08005 6.MP4				
24/10/24	port	grey_throat	1	GP09005 6.MP4				
24/10/24	port	grey_throat	1	GP10005 6.MP4				
24/10/24	port	grey_throat	1	GP11005 6.MP4				
24/10/24	port	grey_throat	1	GP12005 6.MP4				
24/10/24	port	grey_throat	1	GP13005 6.MP4				
24/10/24	port	grey_throat	1	GP14005 6.MP4				
24/10/24	port	grey_throat	1	GP15005 6.MP4				
24/10/24	port	grey_throat	1	GP16005 6.MP4				
24/10/24	port	grey_throat	1	GP17005 6.MP4				
24/10/24	port	grey_throat	1/2	GP18005 6.MP4				end_shot
24/10/24	port	grey_throat	2	GP19005 6.MP4				
24/10/24	port	grey_throat	2	GP20005 6.MP4				

24/10/24	port	grey_thr oat	2	GP21005 6.MP4				
24/10/24	port	grey_thr oat	2	GP22005 6.MP4				
24/10/24	port	grey_thr oat	2	GP23005 6.MP4				
24/10/24	port	grey_thr oat	2	GP24005 6.MP4				
24/10/24	port	grey_thr oat	2	GP25005 6.MP4				
24/10/24	port	grey_thr oat	2	GP26005 6.MP4				
24/10/24	port	grey_thr oat	2	GP27005 6.MP4				
24/10/24	port	grey_thr oat	2	GP28005 6.MP4				
24/10/24	port	grey_thr oat	2	GP29005 6.MP4				
24/10/24	port	grey_thr oat	2	GP30005 6.MP4				
24/10/24	port	grey_thr oat	2	GP31005 6.MP4				
24/10/24	port	grey_thr oat	2	GP32005 6.MP4				
24/10/24	port	grey_thr oat	2	GP33005 6.MP4				
24/10/24	port	grey_thr oat	2	GP34005 6.MP4				
24/10/24	port	grey_thr oat	2	GP35005 6.MP4				
24/10/24	port	grey_thr oat	2	GP36005 6.MP4				lights stop working - end shot
24/10/24	port	grey_thr oat	3	GP37005 6.MP4				lights stop working
24/10/24	port	grey_thr oat	3	GP38005 6.MP4				lights stop working
24/10/24	port	grey_thr oat	3	GP39005 6.MP4				lights stop working
24/10/24	port	grey_thr oat	3	GP40005 6.MP4				lights stop working
24/10/24	port	grey_thr oat	3	GP41005 6.MP4				lights stop working
24/10/24	port	grey_thr oat	3	GP42005 6.MP4				lights stop working
24/10/24	port	grey_thr oat	3	GP43005 6.MP4				
24/10/24	port	grey_thr oat	3	GP44005 6.MP4				

24/10/24	port	grey_thr oat	3	GP45005 6.MP4				
24/10/24	port	grey_thr oat	3	GP46005 6.MP4				end_shot
25/10/24	port	grey_thr oat	1	GP02005 8.MP4				
25/10/24	port	grey_thr oat	1	GP03005 8.MP4				
25/10/24	port	grey_thr oat	1	GP04005 8.MP4				
25/10/24	port	grey_thr oat	1	GP05005 8.MP4				
25/10/24	port	grey_thr oat	1	GP06005 8.MP4				
25/10/24	port	grey_thr oat	1	GP07005 8.MP4				
25/10/24	port	grey_thr oat	1	GP08005 8.MP4				
25/10/24	port	grey_thr oat	1	GP09005 8.MP4				
25/10/24	port	grey_thr oat	1	GP10005 8.MP4				
25/10/24	port	grey_thr oat	1	GP11005 8.MP4				
25/10/24	port	grey_thr oat	1	GP12005 8.MP4				
25/10/24	port	grey_thr oat	1	GP13005 8.MP4				small shovelno se wedged between bars
25/10/24	port	grey_thr oat	1	GP14005 8.MP4				small shovelno se wedged between bars
25/10/24	port	grey_thr oat	1	GP15005 8.MP4				small shovelno se wedged between bars
25/10/24	port	grey_thr oat	1	GP16005 8.MP4				
25/10/24	port	grey_thr oat	1	GP17005 8.MP4				
25/10/24	port	grey_thr oat	1	GP18005 8.MP4				end_shot
25/10/24	port	grey_thr oat	2	GP19005 8.MP4				
25/10/24	port	grey_thr oat	2	GP20005 8.MP4				
25/10/24	port	grey_thr oat	2	GP21005 8.MP4				
25/10/24	port	grey_thr oat	2	GP22005 8.MP4				

25/10/24	port	grey_thr oat	2	GP23005 8.MP4				
25/10/24	port	grey_thr oat	2	GP24005 8.MP4				
25/10/24	port	grey_thr oat	2	GP25005 8.MP4				
25/10/24	port	grey_thr oat	2	GP26005 8.MP4				
25/10/24	port	grey_thr oat	2	GP27005 8.MP4				
25/10/24	port	grey_thr oat	2	GP28005 8.MP4				
25/10/24	port	grey_thr oat	2	GP29005 8.MP4				
25/10/24	port	grey_thr oat	2	GP30005 8.MP4				
25/10/24	port	grey_thr oat	2	GP31005 8.MP4				
25/10/24	port	grey_thr oat	2	GP32005 8.MP4				
25/10/24	port	grey_thr oat	2	GP33005 8.MP4				
25/10/24	port	grey_thr oat	2	GP34005 8.MP4				
25/10/24	port	grey_thr oat	2	GP35005 8.MP4				
25/10/24	port	grey_thr oat	2	GP36005 8.MP4				poor vis
25/10/24	port	grey_thr oat	2/3	GP37005 8.MP4				end_shot
25/10/24	port	grey_thr oat	3	GP38005 8.MP4				
25/10/24	port	grey_thr oat	3	GP39005 8.MP4				poor vis
25/10/24	port	grey_thr oat	3	GP40005 8.MP4				
25/10/24	port	grey_thr oat	3	GP41005 8.MP4				
25/10/24	port	grey_thr oat	3	GP42005 8.MP4				
25/10/24	port	grey_thr oat	3	GP43005 8.MP4				
25/10/24	port	grey_thr oat	3	GP44005 8.MP4				poor vis
25/10/24	port	grey_thr oat	3	GP45005 8.MP4				
25/10/24	port	grey_thr oat	3	GP46005 8.MP4				
25/10/24	port	grey_thr oat	3	GP47005 8.MP4				end_shot
25/10/24	stbd	grey_thr oat	1	GP02017 3.MP4				
25/10/24	stbd	grey_thr oat	1	GP03017 3.MP4				
25/10/24	stbd	grey_thr oat	1	GP04017 3.MP4				

25/10/24	stbd	grey_thr oat	1	GP05017 3.MP4				
25/10/24	stbd	grey_thr oat	1	GP06017 3.MP4				
25/10/24	stbd	grey_thr oat	1	GP07017 3.MP4				
25/10/24	stbd	grey_thr oat	1	GP08017 3.MP4				
25/10/24	stbd	grey_thr oat	1	GP09017 3.MP4				
25/10/24	stbd	grey_thr oat	1	GP10017 3.MP4				poor vis
25/10/24	stbd	grey_thr oat	1	GP11017 3.MP4				
25/10/24	stbd	grey_thr oat	1	GP12017 3.MP4				
25/10/24	stbd	grey_thr oat	1	GP13017 3.MP4				poor vis/ clears up
25/10/24	stbd	grey_thr oat	1	GP14017 3.MP4				
25/10/24	stbd	grey_thr oat	1	GP15017 3.MP4				
25/10/24	stbd	grey_thr oat	1	GP16017 3.MP4				
25/10/24	stbd	grey_thr oat	1	GP17017 3.MP4				
25/10/24	stbd	grey_thr oat	1	GP18017 3.MP4				end_shot
25/10/24	stbd	grey_thr oat	2	GP19017 3.MP4				
25/10/24	stbd	grey_thr oat	2	GP20017 3.MP4				
25/10/24	stbd	grey_thr oat	2	GP21017 3.MP4				
25/10/24	stbd	grey_thr oat	2	GP22017 3.MP4				
25/10/24	stbd	grey_thr oat	2	GP23017 3.MP4				
25/10/24	stbd	grey_thr oat	2	GP24017 3.MP4				
25/10/24	stbd	grey_thr oat	2	GP25017 3.MP4				
25/10/24	stbd	grey_thr oat	2	GP26017 3.MP4				poor_vis
25/10/24	stbd	grey_thr oat	2	GP27017 3.MP4				
25/10/24	stbd	grey_thr oat	2	GP28017 3.MP4				
25/10/24	stbd	grey_thr oat	2	GP29017 3.MP4				
25/10/24	stbd	grey_thr oat	2	GP30017 3.MP4				
25/10/24	stbd	grey_thr oat	2	GP31017 3.MP4				

25/10/24	stbd	grey_thr oat	2	GP32017 3.MP4				
25/10/24	stbd	grey_thr oat	2	GP33017 3.MP4				
25/10/24	stbd	grey_thr oat	2	GP34017 3.MP4				
25/10/24	stbd	grey_thr oat	2	GP35017 3.MP4				
25/10/24	stbd	grey_thr oat	2	GP36017 3.MP4				
25/10/24	stbd	grey_thr oat	2/3	GP37017 3.MP4				end_shot
25/10/24	stbd	grey_thr oat	3	GP38017 3.MP4				
25/10/24	stbd	grey_thr oat	3	GP39017 3.MP4				
25/10/24	stbd	grey_thr oat	3	GP40017 3.MP4				
25/10/24	stbd	grey_thr oat	3	GP41017 3.MP4				
25/10/24	stbd	grey_thr oat	3	GP42017 3.MP4				
25/10/24	stbd	grey_thr oat	3	GP43017 3.MP4				poor vis
25/10/24	stbd	grey_thr oat	3	GP44017 3.MP4				
25/10/24	stbd	grey_thr oat	3	GP45017 3.MP4				
25/10/24	stbd	grey_thr oat	3	GP46017 3.MP4				
25/10/24	stbd	grey_thr oat	3	GP47017 3.MP4				end_shot
26/10/24	port	grey_thr oat	1	GP01005 9.MP4				
26/10/24	port	grey_thr oat	1	GP02005 9.MP4				
26/10/24	port	grey_thr oat	1	GP03005 9.MP4				
26/10/24	port	grey_thr oat	1	GP04005 9.MP4				
26/10/24	port	grey_thr oat	1	GP05005 9.MP4				
26/10/24	port	grey_thr oat	1	GP06005 9.MP4				
26/10/24	port	grey_thr oat	1	GP07005 9.MP4				
26/10/24	port	grey_thr oat	1	GP08005 9.MP4				
26/10/24	port	grey_thr oat	1	GP09005 9.MP4				
26/10/24	port	grey_thr oat	1	GP10005 9.MP4				
26/10/24	port	grey_thr oat	1	GP11005 9.MP4				
26/10/24	port	grey_thr oat	1	GP12005 9.MP4				

26/10/24	port	grey_thr oat	1	GP13005 9.MP4				
26/10/24	port	grey_thr oat	1	GP14005 9.MP4				
26/10/24	port	grey_thr oat	1	GP15005 9.MP4				poor_vis
26/10/24	port	grey_thr oat	1	GP16005 9.MP4				end_shot
26/10/24	port	grey_thr oat	2	GP17005 9.MP4				
26/10/24	port	grey_thr oat	2	GP18005 9.MP4				
26/10/24	port	grey_thr oat	2	GP19005 9.MP4				
26/10/24	port	grey_thr oat	2	GP20005 9.MP4				
26/10/24	port	grey_thr oat	2	GP21005 9.MP4				poor vis
26/10/24	port	grey_thr oat	2	GP22005 9.MP4				poor vis
26/10/24	port	grey_thr oat	2	GP23005 9.MP4				
26/10/24	port	grey_thr oat	2	GP24005 9.MP4				
26/10/24	port	grey_thr oat	2	GP25005 9.MP4				
26/10/24	port	grey_thr oat	2	GP26005 9.MP4				
26/10/24	port	grey_thr oat	2	GP27005 9.MP4				poor vis
26/10/24	port	grey_thr oat	2	GP28005 9.MP4				poor vis
26/10/24	port	grey_thr oat	2	GP29005 9.MP4				poor vis
26/10/24	port	grey_thr oat	2	GP30005 9.MP4				
26/10/24	port	grey_thr oat	2	GP31005 9.MP4				
26/10/24	port	grey_thr oat	2	GP32005 9.MP4				poor vis
26/10/24	port	grey_thr oat	2	GP33005 9.MP4				end_shot
26/10/24	port	grey_thr oat	3	GP34005 9.MP4				poor vis
26/10/24	port	grey_thr oat	3	GP35005 9.MP4				poor vis
26/10/24	port	grey_thr oat	3	GP36005 9.MP4				poor vis
26/10/24	port	grey_thr oat	3	GP37005 9.MP4				poor vis
26/10/24	port	grey_thr oat	3	GP38005 9.MP4				poor vis
26/10/24	port	grey_thr oat	3	GP39005 9.MP4				poor vis
26/10/24	port	grey_thr oat	3	GP40005 9.MP4				poor vis

26/10/24	port	grey_thr oat	3	GP41005 9.MP4				poor vis
26/10/24	port	grey_thr oat	3	GP42005 9.MP4				lights turned off
26/10/24	port	grey_thr oat	3	GP43005 9.MP4				lights turned off
26/10/24	port	grey_thr oat	3	GP44005 9.MP4				lights turned off
26/10/24	port	grey_thr oat	3	GP45005 9.MP4				lights turned off
26/10/24	port	grey_thr oat	3	GP46005 9.MP4				lights turned off
26/10/24	port	grey_thr oat	3	GP47005 9.MP4				shovelno se through TED - end_shot
26/10/24	stbd	grey_thr oat	1	GP02007 6.MP4				lights not on
26/10/24	stbd	grey_thr oat		3				lights not on
26/10/24	stbd	grey_thr oat		4				lights not on
26/10/24	stbd	grey_thr oat		5				lights not on
26/10/24	stbd	grey_thr oat		6				lights not on
26/10/24	stbd	grey_thr oat		7				lights not on
26/10/24	stbd	grey_thr oat		8				lights not on
26/10/24	stbd	grey_thr oat		9				lights not on
26/10/24	stbd	grey_thr oat		10				lights not on
26/10/24	stbd	grey_thr oat		11				lights not on
26/10/24	stbd	grey_thr oat		12				lights not on
26/10/24	stbd	grey_thr oat		13				lights not on
26/10/24	stbd	grey_thr oat		14				lights not on
26/10/24	stbd	grey_thr oat		15				lights not on
26/10/24	stbd	grey_thr oat		16				lights not on
26/10/24	stbd	grey_thr oat		17				lights not on
26/10/24	stbd	grey_thr oat		18				lights not on

26/10/24	stbd	grey_thr oat		19				lights not on
26/10/24	stbd	grey_thr oat		20				lights not on
26/10/24	stbd	grey_thr oat		21				lights not on
26/10/24	stbd	grey_thr oat		22				lights not on
26/10/24	stbd	grey_thr oat		23				lights not on
26/10/24	stbd	grey_thr oat		24				lights not on
26/10/24	stbd	grey_thr oat		25				lights not on
26/10/24	stbd	grey_thr oat		26				lights not on
26/10/24	stbd	grey_thr oat		27				lights not on
26/10/24	stbd	grey_thr oat		28				lights not on
26/10/24	stbd	grey_thr oat		29				lights not on
26/10/24	stbd	grey_thr oat		30				lights not on
26/10/24	stbd	grey_thr oat		31				lights not on
26/10/24	stbd	grey_thr oat		32				lights not on
26/10/24	stbd	grey_thr oat		33				lights not on
26/10/24	stbd	grey_thr oat		34				lights not on
26/10/24	stbd	grey_thr oat		35				lights not on
26/10/24	stbd	grey_thr oat		36				lights not on
26/10/24	stbd	grey_thr oat		37				lights not on
26/10/24	stbd	grey_thr oat		38				lights not on
26/10/24	stbd	grey_thr oat		39				lights not on
26/10/24	stbd	grey_thr oat		40				lights not on
26/10/24	stbd	grey_thr oat		41				lights not on
26/10/24	stbd	grey_thr oat		42				lights not on
26/10/24	stbd	grey_thr oat		43				lights not on

26/10/24	stbd	grey_thr oat	3	GP44007 6.MP4				daylight - poor vis
26/10/24	stbd	grey_thr oat	3	GP45007 6.MP4				poor vis
26/10/24	stbd	grey_thr oat	3	GP46007 6.MP4				poor vis
26/10/24	stbd	grey_thr oat	3	GP47007 6.MP4				poor vis
26/10/24	stbd	grey_thr oat	3	GP48007 6.MP4				end_shot
27/10/24	port	grey_thr oat	1	GP02017 4.MP4				
27/10/24	port	grey_thr oat	1	GP03017 4.MP4				
27/10/24	port	grey_thr oat	1	GP04017 4.MP4				
27/10/24	port	grey_thr oat	1	GP05017 4.MP4				big monster shovel nose escape straight away
27/10/24	port	grey_thr oat	1	GP06017 4.MP4				poor vis
27/10/24	port	grey_thr oat	1	GP07017 4.MP4				poor vis
27/10/24	port	grey_thr oat	1	GP08017 4.MP4				
27/10/24	port	grey_thr oat	1	GP09017 4.MP4				
27/10/24	port	grey_thr oat	1	GP10017 4.MP4				
27/10/24	port	grey_thr oat	1	GP11017 4.MP4				
27/10/24	port	grey_thr oat	1	GP12017 4.MP4				
27/10/24	port	grey_thr oat	1	GP13017 4.MP4				
27/10/24	port	grey_thr oat	1	GP14017 4.MP4				
27/10/24	port	grey_thr oat	1	GP15017 4.MP4				
27/10/24	port	grey_thr oat	1	GP16017 4.MP4				
27/10/24	port	grey_thr oat	1	GP17017 4.MP4				
27/10/24	port	grey_thr oat	1/2	GP18017 4.MP4				end_shot
27/10/24	port	grey_thr oat	2	GP19017 4.MP4				
27/10/24	port	grey_thr oat	2	GP20017 4.MP4				
27/10/24	port	grey_thr oat	2	GP21017 4.MP4				

27/10/24	port	grey_thr oat	2	GP22017 4.MP4				
27/10/24	port	grey_thr oat	2	GP23017 4.MP4				
27/10/24	port	grey_thr oat	2	GP24017 4.MP4				
27/10/24	port	grey_thr oat	2	GP25017 4.MP4				
27/10/24	port	grey_thr oat	2	GP26017 4.MP4				
27/10/24	port	grey_thr oat	2	GP27017 4.MP4				
27/10/24	port	grey_thr oat	2	GP28017 4.MP4				poor vis
27/10/24	port	grey_thr oat	2	GP29017 4.MP4				
27/10/24	port	grey_thr oat	2	GP30017 4.MP4				
27/10/24	port	grey_thr oat	2	GP31017 4.MP4				
27/10/24	port	grey_thr oat	2	GP32017 4.MP4				poor_vis
27/10/24	port	grey_thr oat	2	GP33017 4.MP4				monster shovelnos e ray _ poor vis
27/10/24	port	grey_thr oat	2	GP34017 4.MP4				one light turned off
27/10/24	port	grey_thr oat	2	GP35017 4.MP4				
27/10/24	port	grey_thr oat	2	GP36017 4.MP4				end_shot
27/10/24	port	grey_thr oat	3	GP37017 4.MP4				
27/10/24	port	grey_thr oat	3	GP38017 4.MP4				lights turned off
27/10/24	port	grey_thr oat	3	GP39017 4.MP4				
27/10/24	port	grey_thr oat	3	GP40017 4.MP4				lights turned off
27/10/24	port	grey_thr oat	3	GP41017 4.MP4				lights turned off
27/10/24	port	grey_thr oat	3	GP42017 4.MP4				lights turned off
27/10/24	port	grey_thr oat	3	GP43017 4.MP4				
27/10/24	port	grey_thr oat	3	GP44017 4.MP4				poor vis
27/10/24	port	grey_thr oat	3	GP45017 4.MP4				

27/10/24	port	grey_throat	3	GP46017 4_sawfish.MP4	13:36:45:10	narrow sawfish	no	comes into net bill forward, doesn't get stuck in grey mesh. Bill is wedged in TED and stuck in mesh behind TED
27/10/24	port	grey_throat	3	GP47017 4_sawfish.MP4		narrow sawfish	no	animal still stuck until winch up. Pulled on deck, sample taken animal dead
27/10/24	stbd	grey_throat	1	GP02119 9.MP4				
27/10/24	stbd	grey_throat	1	GP03119 9.MP4				
27/10/24	stbd	grey_throat	1	GP04119 9.MP4				
27/10/24	stbd	grey_throat	1	GP05119 9.MP4				large shovelnose
27/10/24	stbd	grey_throat	1	GP06119 9.MP4				
27/10/24	stbd	grey_throat	1	GP07119 9.MP4				
27/10/24	stbd	grey_throat	1	GP08119 9.MP4				
27/10/24	stbd	grey_throat	1	GP09119 9.MP4				
27/10/24	stbd	grey_throat	1	GP10119 9.MP4				
27/10/24	stbd	grey_throat	1	GP11119 9.MP4				
27/10/24	stbd	grey_throat	1	GP12119 9.MP4				
27/10/24	stbd	grey_throat	1	GP13119 9.MP4				
27/10/24	stbd	grey_throat	1	GP14119 9.MP4				
27/10/24	stbd	grey_throat	1	GP15119 9.MP4				

27/10/24	stbd	grey_thr oat	1	GP16119 9.MP4				
27/10/24	stbd	grey_thr oat	1	GP17119 9.MP4				
27/10/24	stbd	grey_thr oat	1	GP18119 9.MP4				
27/10/24	stbd	grey_thr oat	1	GP19119 9.MP4				
27/10/24	stbd	grey_thr oat	1	GP20119 9.MP4				
27/10/24	stbd	grey_thr oat	1	GP21119 9.MP4				
27/10/24	stbd	grey_thr oat	1	GP22119 9.MP4				
27/10/24	stbd	grey_thr oat	1	GP23119 9.MP4				
27/10/24	stbd	grey_thr oat	1	GP24119 9.MP4				
27/10/24	stbd	grey_thr oat	1	GP25119 9.MP4				
27/10/24	stbd	grey_thr oat	1	GP26119 9.MP4				
27/10/24	stbd	grey_thr oat	1	GP27119 9.MP4				
27/10/24	stbd	grey_thr oat	1	GP28119 9.MP4				
27/10/24	stbd	grey_thr oat	1	GP29119 9.MP4				
27/10/24	stbd	grey_thr oat	1	GP30119 9.MP4		poor vis		poor vis
27/10/24	stbd	grey_thr oat	1	GP31119 9.MP4				poor vis
27/10/24	stbd	grey_thr oat	1	GP32119 9.MP4				end_shot
27/10/24	stbd	grey_thr oat	1	GP33119 9.MP4		poor vis		poor vis
27/10/24	stbd	grey_thr oat	1	GP34119 9.MP4				
27/10/24	stbd	grey_thr oat	1	GP35119 9.MP4				
27/10/24	stbd	grey_thr oat	1	GP36119 9.MP4		end_shot		end_shot
27/10/24	stbd	grey_thr oat	2	GP37119 9.MP4				
27/10/24	stbd	grey_thr oat	2	GP38119 9.MP4				
27/10/24	stbd	grey_thr oat	2	GP39119 9.MP4		large shovelno se	yes	escape
27/10/24	stbd	grey_thr oat	2	GP40119 9.MP4				
27/10/24	stbd	grey_thr oat	2	GP41119 9.MP4				
27/10/24	stbd	grey_thr oat	2	GP42119 9.MP4				

27/10/24	stbd	grey_thr oat	2	GP43119 9.MP4				
27/10/24	stbd	grey_thr oat	2	GP44119 9.MP4				
27/10/24	stbd	grey_thr oat	2	GP45119 9.MP4				
27/10/24	stbd	grey_thr oat	2	GP46119 9.MP4				
27/10/24	stbd	grey_thr oat	2	GP47119 9.MP4				end_shot
28/10/24	stbd	grey_thr oat	1	GP03007 7.MP4				lights not on
28/10/24	stbd	grey_thr oat	1	GP04007 7.MP4				lights not on
28/10/24	stbd	grey_thr oat		5				lights not on
28/10/24	stbd	grey_thr oat		6				lights not on
28/10/24	stbd	grey_thr oat		7				lights not on
28/10/24	stbd	grey_thr oat		8				lights not on
28/10/24	stbd	grey_thr oat		9				lights not on
28/10/24	stbd	grey_thr oat		10				lights not on
28/10/24	stbd	grey_thr oat		11				lights not on
28/10/24	stbd	grey_thr oat		12				lights not on
28/10/24	stbd	grey_thr oat		13				lights not on
28/10/24	stbd	grey_thr oat		14				lights not on
28/10/24	stbd	grey_thr oat		15				lights not on
28/10/24	stbd	grey_thr oat		16				lights not on
28/10/24	stbd	grey_thr oat		17				lights not on
28/10/24	stbd	grey_thr oat		18				lights not on
28/10/24	stbd	grey_thr oat		19				lights not on
28/10/24	stbd	grey_thr oat		20				lights not on
28/10/24	stbd	grey_thr oat		21				lights not on
28/10/24	stbd	grey_thr oat		22				lights not on
28/10/24	stbd	grey_thr oat		23				lights not on

28/10/24	stbd	grey_thr oat		24				lights not on
28/10/24	stbd	grey_thr oat		25				lights not on
28/10/24	stbd	grey_thr oat		26				lights not on
28/10/24	stbd	grey_thr oat		27				lights not on
28/10/24	stbd	grey_thr oat		28				lights not on
28/10/24	stbd	grey_thr oat		29				lights not on
28/10/24	stbd	grey_thr oat		30				lights not on
28/10/24	stbd	grey_thr oat		31				lights not on
28/10/24	stbd	grey_thr oat		32				lights not on
28/10/24	stbd	grey_thr oat		33				lights not on
28/10/24	stbd	grey_thr oat		34				lights not on
28/10/24	stbd	grey_thr oat		35				lights not on
28/10/24	stbd	grey_thr oat		36				lights not on
28/10/24	stbd	grey_thr oat		37				lights not on
28/10/24	stbd	grey_thr oat		38				lights not on
28/10/24	stbd	grey_thr oat		39				lights not on
28/10/24	stbd	grey_thr oat		40				daylight can see now_ poor vis
28/10/24	stbd	grey_thr oat	3	GP41007 7.MP4				end shot
28/10/24	stbd	grey_thr oat	3	GP42007 7.MP4				end_shot
28/10/24	stbd	grey_thr oat	3	GP43007 7.MP4				lights turned off
28/10/24	stbd	grey_thr oat	3	GP44007 7.MP4				lights turned off
28/10/24	stbd	grey_thr oat	3	GP45007 7.MP4				lights turned off
28/10/24	stbd	grey_thr oat	3	GP46007 7.MP4				lights turned off
29/10/24	port	grey_thr oat	1	GP01120 0.MP4				lights turned off
29/10/24	port	grey_thr oat	1	GP02120 0.MP4				lights turned off

29/10/24	port	grey_thr oat	1	GP03120 0.MP4				lights turned off
29/10/24	port	grey_thr oat	1	GP04120 0.MP4				lights turned off
29/10/24	port	grey_thr oat	1	GP05120 0.MP4				lights turned off
29/10/24	port	grey_thr oat	1	GP06120 0.MP4				lights turned off
29/10/24	port	grey_thr oat	1	GP07120 0.MP4				lights turned off
29/10/24	port	grey_thr oat	1	GP08120 0.MP4				lights turned off
29/10/24	port	grey_thr oat	1	GP09120 0.MP4				vis better with daylight
29/10/24	port	grey_thr oat	1	GP10120 0.MP4				poor vis
29/10/24	port	grey_thr oat	1	GP11120 0.MP4				end_shot
29/10/24	port	grey_thr oat	1	GP12120 0.MP4				
29/10/24	port	grey_thr oat	1	GP13120 0.MP4				
29/10/24	port	grey_thr oat	1	GP14120 0.MP4				
29/10/24	port	grey_thr oat	1	GP15120 0.MP4				
29/10/24	port	grey_thr oat	1	GP16120 0.MP4				
29/10/24	port	grey_thr oat	2	GP17120 0.MP4				
29/10/24	port	grey_thr oat	2	GP18120 0.MP4				
29/10/24	port	grey_thr oat	2	GP19120 0.MP4				
29/10/24	port	grey_thr oat	2	GP20120 0.MP4				
29/10/24	port	grey_thr oat	2	GP21120 0.MP4				
29/10/24	port	grey_thr oat	2	GP22120 0.MP4				
29/10/24	port	grey_thr oat	2	GP23120 0.MP4				
29/10/24	port	grey_thr oat	2	GP24120 0.MP4				
29/10/24	port	grey_thr oat	2	GP25120 0.MP4				
29/10/24	port	grey_thr oat	2	GP26120 0.MP4				
29/10/24	port	grey_thr oat	2	GP27120 0.MP4				
29/10/24	port	grey_thr oat	2	GP28120 0.MP4				

29/10/24	port	grey_thr oat	2	GP29120 0.MP4				
29/10/24	port	grey_thr oat	2	30				
29/10/24	port	grey_thr oat	2	31				
29/10/24	port	grey_thr oat	2	32				
29/10/24	port	grey_thr oat	2	33				
29/10/24	port	grey_thr oat	2	34				
29/10/24	port	grey_thr oat	2	35				
29/10/24	port	grey_thr oat	2	36				
29/10/24	port	grey_thr oat	2	37				
29/10/24	port	grey_thr oat	2	38				
29/10/24	port	grey_thr oat	2	39				
29/10/24	port	grey_thr oat	2	40				
29/10/24	port	grey_thr oat	2	GP41120 0.MP4				
29/10/24	port	grey_thr oat	2	GP42120 0.MP4				
29/10/24	stbd	grey_thr oat	1	GP01017 5.MP4				
29/10/24	stbd	grey_thr oat	1	GP02017 5.MP4				
29/10/24	stbd	grey_thr oat	1	GP03017 5.MP4				
29/10/24	stbd	grey_thr oat	1	GP04017 5.MP4				
29/10/24	stbd	grey_thr oat	1	GP05017 5.MP4				
29/10/24	stbd	grey_thr oat	1	GP06017 5.MP4				
29/10/24	stbd	grey_thr oat	1	GP07017 5.MP4				
29/10/24	stbd	grey_thr oat	1	GP08017 5.MP4				
29/10/24	stbd	grey_thr oat	1	GP09017 5.MP4				
29/10/24	stbd	grey_thr oat	1	GP10017 5.MP4				
29/10/24	stbd	grey_thr oat	1	GP11017 5.MP4				
29/10/24	stbd	grey_thr oat	1	GP12017 5.MP4				
29/10/24	stbd	grey_thr oat	1	GP13017 5.MP4				
29/10/24	stbd	grey_thr oat	1	GP14017 5.MP4				

29/10/24	stbd	grey_thr oat	1	GP15017 5.MP4				
29/10/24	stbd	grey_thr oat	1	GP16017 5.MP4				
29/10/24	stbd	grey_thr oat	1/2	GP17017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP18017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP19017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP20017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP21017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP22017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP23017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP24017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP25017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP26017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP27017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP28017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP29017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP30017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP31017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP32017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP33017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP34017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP35017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP36017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP37017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP38017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP39017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP40017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP41017 5.MP4				
29/10/24	stbd	grey_thr oat	2	GP42017 5.MP4				

29/10/24	stbd	grey_throat	2	GP43017 5.MP4				
29/10/24	stbd	grey_throat	2	GP44017 5.MP4				
29/10/24	stbd	grey_throat	2	GP45017 5.MP4				
29/10/24	stbd	grey_throat	2	GP46017 5.MP4				
29/10/24	stbd	grey_throat	2	GP47017 5.MP4				

3.0 Trial 2: October 2024

3.1 Kodiak T

A voluntary sea trial was undertaken by Austral Fisheries Pty Ltd on the FV *Kodiak T* from the 4th October to 8th October inclusive during which the standard throat mesh was replaced with the new innovative composite fabric material (FloMo). One camera was deployed behind the TED forward facing and one camera was deployed at the beginning of the throat material facing toward the TED. Video footage was collected from 15 trawls over 5 fishing nights. Video footage review found that the camera placed behind the TED was too far back which provided limited viewable footage as the water was consistently turbid. However, the footage from the camera deployed at the beginning of the throat material was far clearer. No sawfish interactions were observed in the video footage.

Date	Net	Type	Shot	File	Time	Species	Escape	Comment
night_1	FloMo	forward facing_TED	1	GOP010082.MP4				poor_vis cam too far back from TED
night_1	FloMo	forward facing_TED	1	GOP020082.MP4				poor_vis cam too far back from TED
night_1	FloMo	forward facing_TED	1	GOP030082.MP4				poor_vis cam too far back from TED
night_1	FloMo	forward facing_TED	1	GOP040082.MP4				poor_vis cam too far back from TED
night_1	FloMo	facing material opening	1	GOP020139.MP4				
night_1	FloMo	facing material opening	1	GOP030139.MP4				
night_1	FloMo	facing material opening	1	GOP040139.MP4				
night_1	FloMo	facing material opening	1	GOP340139.MP4				poor_vis
night_1	FloMo	facing material opening	1	GOP350139.MP4				
night_1	FloMo	facing material opening	1	GOP360139.MP4				poor_vis
night_1	FloMo	facing material opening	1	GOP370139.MP4				poor_vis
night_1	FloMo	facing material opening	1	GOP380139.MP4				
night_1	FloMo	facing material opening	1	GOP390139.MP4				
night_1	FloMo	facing material opening	1	GOP400139.MP4				
night_1	FloMo	facing material opening	1	GOP410139.MP4				
night_1	FloMo	facing material opening	1	GOP420139.MP4				poor vis
night_1	FloMo	facing material opening	1	GOP430139.MP4				poor vis
night_1	FloMo	facing material opening	1	GOP440139.MP4				poor vis
night_1	FloMo	facing material opening	1	GOP450139.MP4				end_shot
night_2	FloMo	facing material opening	1	GP010083.MP4				
night_2	FloMo	facing material opening	1	GP020083.MP4				
night_2	FloMo	facing material opening	1	GP030083.MP4				
night_2	FloMo	facing material opening	1	GP040083.MP4				
night_2	FloMo	facing material opening	1	GP050083.MP4				
night_2	FloMo	facing material opening	1	GP060083.MP4				
night_2	FloMo	facing material opening	1	GP070083.MP4				
night_2	FloMo	facing material opening	1	GP080083.MP4				
night_2	FloMo	facing material opening	1	GP090083.MP4				
night_2	FloMo	facing material opening	1	GP100083.MP4				poor_vis

night_2	FloMo	facing material opening	1	GP110083.MP4				
night_2	FloMo	facing material opening	1	GP120083.MP4				
night_2	FloMo	facing material opening	1	GP130083.MP4				
night_2	FloMo	facing material opening	1	GP140083.MP4				
night_2	FloMo	facing material opening	1	GP150083.MP4				end_shot
night_2	FloMo	facing material opening	2	GP160083.MP4				
night_2	FloMo	facing material opening	2	GP170083.MP4				
night_2	FloMo	facing material opening	2	GP180083.MP4				poor vis
night_2	FloMo	facing material opening	2	GP190083.MP4				poor_vis
night_2	FloMo	facing material opening	2	GP200083.MP4				poor_vis
night_2	FloMo	facing material opening	2	GP210083.MP4				
night_2	FloMo	facing material opening	2	GP220083.MP4				
night_2	FloMo	facing material opening	2	GP230083.MP4				
night_2	FloMo	facing material opening	2	GP240083.MP4				
night_2	FloMo	facing material opening	2	GP250083.MP4				
night_2	FloMo	facing material opening	2	GP260083.MP4				
night_2	FloMo	facing material opening	2	GP270083.MP4				
night_2	FloMo	facing material opening	2	GP280083.MP4				
night_2	FloMo	facing material opening	2	GP290083.MP4				
night_2	FloMo	facing material opening	2	GP300083.MP4				
night_2	FloMo	facing material opening	2	GP310083.MP4				end_shot
night_2	FloMo	facing material opening	3	GP320083.MP4				
night_2	FloMo	facing material opening	3	GP330083.MP4				
night_2	FloMo	facing material opening	3	GP340083.MP4				
night_2	FloMo	facing material opening	3	GP350083.MP4				
night_2	FloMo	facing material opening	3	GP360083.MP4				poor_vis
night_2	FloMo	facing material opening	3	GP370083.MP4				poor_vis
night_2	FloMo	facing material opening	3	GP380083.MP4				poor_vis
night_2	FloMo	facing material opening	3	GP390083.MP4				poor_vis
night_2	FloMo	facing material opening	3	GP400083.MP4				poor_vis
night_2	FloMo	facing material opening	3	GP410083.MP4				poor_vis
night_2	FloMo	facing material opening	3	GP420083.MP4				poor_vis
night_2	FloMo	facing material opening	3	GP430083.MP4				poor_vis
night_2	FloMo	facing material opening	3	GP440083.MP4				poor_vis
night_2	FloMo	facing material opening	3	GP450083.MP4				poor_vis - end shot
night_3	FloMo	facing material opening	1	GP020048.MP4				poor camera angle
night_3	FloMo	facing material opening	1	GP030048.MP4				poor camera angle
night_3	FloMo	facing material opening	1	GP040048.MP4				poor camera angle
night_3	FloMo	facing material opening	1	GP050048.MP4				poor camera angle
night_3	FloMo	facing material opening	1	GP060048.MP4				poor camera angle
night_3	FloMo	facing material opening	1	GP070048.MP4				poor camera angle

night_3	FloMo	facing material opening	1	GP080048.MP4				
night_3	FloMo	facing material opening	1	GP090048.MP4				
night_3	FloMo	facing material opening	1	GP100048.MP4				
night_3	FloMo	facing material opening	1	GP110048.MP4				
night_3	FloMo	facing material opening	1	GP120048.MP4				
night_3	FloMo	facing material opening	1	GP130048.MP4				
night_3	FloMo	facing material opening	1	GP140048.MP4				
night_3	FloMo	facing material opening	1	GP150048.MP4				
night_3	FloMo	facing material opening	1	GP160048.MP4				end_shot
night_3	FloMo	facing material opening	2	GP170048.MP4				
night_3	FloMo	facing material opening	2	GP180048.MP4				
night_3	FloMo	facing material opening	2	GP190048.MP4				poor_vis
night_3	FloMo	facing material opening	2	GP200048.MP4				poor_vis
night_3	FloMo	facing material opening	2	GP210048.MP4				poor_vis
night_3	FloMo	facing material opening	2	GP220048.MP4				poor_vis
night_3	FloMo	facing material opening	2	GP230048.MP4				poor_vis
night_3	FloMo	facing material opening	2	GP240048.MP4				poor_vis
night_3	FloMo	facing material opening	2	GP250048.MP4				poor_vis
night_3	FloMo	facing material opening	2	GP260048.MP4				poor_vis
night_3	FloMo	facing material opening	2	GP270048.MP4				poor_vis
night_3	FloMo	facing material opening	2	GP280048.MP4				poor_vis
night_3	FloMo	facing material opening	2	GP290048.MP4				poor_vis
night_3	FloMo	facing material opening	2	GP300048.MP4				poor_vis
night_3	FloMo	facing material opening	2	GP310048.MP4				end_shot
night_3	FloMo	facing material opening	3	GP320048.MP4				
night_3	FloMo	facing material opening	3	GP330048.MP4				
night_3	FloMo	facing material opening	3	GP340048.MP4				
night_3	FloMo	facing material opening	3	GP350048.MP4				
night_3	FloMo	facing material opening	3	GP360048.MP4				
night_3	FloMo	facing material opening	3	GP370048.MP4				
night_3	FloMo	facing material opening	3	GP380048.MP4				
night_3	FloMo	facing material opening	3	GP390048.MP4				
night_3	FloMo	facing material opening	3	GP400048.MP4				poor_vis
night_3	FloMo	facing material opening	3	GP410048.MP4				
night_3	FloMo	facing material opening	3	GP420048.MP4				
night_3	FloMo	facing material opening	3	GP430048.MP4				
night_3	FloMo	facing material opening	3	GP440048.MP4				poor_vis
night_3	FloMo	facing material opening	3	GP450048.MP4				end_shot
night_4	FloMo	facing material opening	1	GP020049.MP5				
night_4	FloMo	facing material opening	1	GP030049.MP4				
night_4	FloMo	facing material opening	1	GP040049.MP4				
night_4	FloMo	facing material opening	1	GP050049.MP4				
night_4	FloMo	facing material opening	1	GP060049.MP4				
night_4	FloMo	facing material opening	1	GP070049.MP4				
night_4	FloMo	facing material opening	1	GP080049.MP4				
night_4	FloMo	facing material opening	1	GP090049.MP4				

night_4	FloMo	facing material opening	1	GP100049.MP4				
night_4	FloMo	facing material opening	1	GP110049.MP4				
night_4	FloMo	facing material opening	1	GP120049.MP4				
night_4	FloMo	facing material opening	1	GP130049.MP4				
night_4	FloMo	facing material opening	1	GP140049.MP4				
night_4	FloMo	facing material opening	1	GP150049.MP4				
night_4	FloMo	facing material opening	1	GP160049.MP4				
night_4	FloMo	facing material opening	1	GP170049.MP4				end_shot
night_4	FloMo	facing material opening	2	GP180049.MP4				end_shot
night_4	FloMo	facing material opening	2	GP190049.MP4				poor vis
night_4	FloMo	facing material opening	2	GP200049.MP4				poor vis
night_4	FloMo	facing material opening	2	GP210049.MP4				end shot
night_4	FloMo	facing material opening	2	GP220049.MP4				end_shot
night_4	FloMo	facing material opening	2	GP230049.MP4				poor vis
night_4	FloMo	facing material opening	2	GP240049.MP4				end_shot
night_4	FloMo	facing material opening	2	GP250049.MP4				poor_vis
night_4	FloMo	facing material opening	2	GP260049.MP4				end_shot
night_4	FloMo	facing material opening	2	GP270049.MP4				poor_vis
night_4	FloMo	facing material opening	2	GP280049.MP4				end_shot
night_4	FloMo	facing material opening	2	GP290049.MP4				lights off
night_4	FloMo	facing material opening	2	GP300049.MP4				lights off
night_4	FloMo	facing material opening	2	GP310049.MP4				end_shot
night_4	FloMo	facing material opening	2	GP320049.MP4				
night_4	FloMo	facing material opening	2	GP330049.MP4				end_shot
night_4	FloMo	facing material opening	3	GP340049.MP4				
night_4	FloMo	facing material opening	3	GP350049.MP4				
night_4	FloMo	facing material opening	3	GP360049.MP4				
night_4	FloMo	facing material opening	3	GP370049.MP4				
night_4	FloMo	facing material opening	3	GP380049.MP4				
night_4	FloMo	facing material opening	3	GP390049.MP4				
night_4	FloMo	facing material opening	3	GP400049.MP4				
night_4	FloMo	facing material opening	3	GP410049.MP4				poor vis
night_4	FloMo	facing material opening	3	GP420049.MP4				
night_4	FloMo	facing material opening	3	GP430049.MP4				
night_4	FloMo	facing material opening	3	GP440049.MP4				poor vis
night_4	FloMo	facing material opening	3	GP450049.MP4				
night_4	FloMo	facing material opening	3	GP460049.MP4				
night_4	FloMo	facing material opening	3	GP470049.MP4				
night_4	FloMo	facing material opening	3	GP480049.MP4				
night_4	FloMo	facing material opening	3	GP490049.MP4				end shot
night_5	FloMo	facing material opening	1	GP030084.MP4				
night_5	FloMo	facing material opening	1	GP040084.MP4				
night_5	FloMo	facing material opening	1	GP050084.MP4				
night_5	FloMo	facing material opening	1	GP060084.MP4				
night_5	FloMo	facing material opening	1	GP070084.MP4				
night_5	FloMo	facing material opening	1	GP080084.MP4				end_shot

night_5	FloMo	facing material opening	2	GP090084.MP4				poor vis
night_5	FloMo	facing material opening	2	GP100084.MP4				
night_5	FloMo	facing material opening	2	GP110084.MP4				
night_5	FloMo	facing material opening	2	GP120084.MP4				
night_5	FloMo	facing material opening	2	GP130084.MP4				
night_5	FloMo	facing material opening	2	GP140084.MP4				
night_5	FloMo	facing material opening	2	GP150084.MP4				
night_5	FloMo	facing material opening	2	GP160084.MP4				
night_5	FloMo	facing material opening	2	GP170084.MP4				end_shot
night_5	FloMo	facing material opening	3	GP180084.MP4				
night_5	FloMo	facing material opening	3	GP190084.MP4				
night_5	FloMo	facing material opening	3	GP200084.MP4				
night_5	FloMo	facing material opening	3	GP210084.MP4				
night_5	FloMo	facing material opening	3	GP220084.MP4				
night_5	FloMo	facing material opening	3	GP230084.MP4				
night_5	FloMo	facing material opening	3	GP240084.MP4				
night_5	FloMo	facing material opening	3	GP250084.MP4				
night_5	FloMo	facing material opening	3	GP260084.MP4				
night_5	FloMo	facing material opening	3	GP270084.MP4				
night_5	FloMo	facing material opening	3	GP280084.MP4				
night_5	FloMo	facing material opening	3	GP290084.MP4				
night_5	FloMo	facing material opening	3	GP300084.MP4				
night_5	FloMo	facing material opening	3	GP310084.MP4				
night_5	FloMo	facing material opening	3	GP320084.MP4				
night_5	FloMo	facing material opening	3	GP330084.MP4				
night_5	FloMo	facing material opening	3	GP340084.MP4				poor_vis
night_5	FloMo	facing material opening	3	GP350084.MP4				end_shot
night_5	FloMo	facing material opening	4	GP360084.MP4				poor_vis
night_5	FloMo	facing material opening	4	GP370084.MP4				
night_5	FloMo	facing material opening	4	GP380084.MP4				
night_5	FloMo	facing material opening	4	GP390084.MP4				
night_5	FloMo	facing material opening	4	GP400084.MP4				end_shot
night_5	FloMo	facing material opening	5	GP410084.MP4				lights off
night_5	FloMo	facing material opening	5	GP420084.MP4				lights off
night_5	FloMo	facing material opening	5	GP430084.MP4				end_shot