[EXTERNAL] RE: Paulse graphs

Bryan Chiles

 bchiles@axon.com>

Thu 7/14/2022 6:27 PM

To: (b) (6), (b) (7)(C)

⊉nps.gov>

Cc: Legal < legal@axon.com>

🔰 3 attachments (913 KB)

Taser graph.pdf; Pulse Graphs Explained_BChiles.pdf; X2-PulseGraph-Examples.pdf;

This email has been received from outside of DOI - Use caution before clicking on links, opening attachments, or responding.

Range (b) (6), (b) (7)(C)

I was asked to contact you regarding your request for interpretation of the pulse graphs that you sent in (attached here), regarding June 25, 2022 deployments.

The logs indicate that the X2 was armed at 16:15:19 CDT, and the trigger was pulled 1 second later at 16:15:20. This deployed the cartridge in Bay 1 and activated the high voltage pulses on Bay 1. I'll cover the pulse graph below, because there was some overlap of the graphs. About 3.4 seconds into the activation of Bay 1, the trigger was pulled again at 16:15:24, which deployed the cartridge in Bay 2 and activated the pulses on Bay 2.

The pulse graph for Bay 1 shows that the X2 initially discharged into a very high resistance (electrical resistance) load for ½ second, and then lost all electrical connection and could not discharge for the next 3 seconds. This is common for a scenario of a missed probe, where the weapon arcs across the wires while the probes are in flight and while the wires settle. Once on the ground, the weapon can no longer find that arcing path and fails to discharge. 3.4 seconds into the activation, Bay 1 began to discharge into a high resistance load typical of arcing a long distance and/or discharging into high resistance flesh (or another less conductive material). This was when Bay 2 was deployed, so the energy from Bay 1 likely crossed over the cartridge bay into the wires deployed by Bay 2, which is termed "cross-connect".

The pulse graph for Bay 2 shows that while Bay 1 was still active, Bay 2 was deployed and discharged into a medium-high resistance load typical of conductive flesh. This is consistent with probes striking a subject and penetrating flesh. The first 1.5 seconds had a slightly slower pulse rate because the weapon was activating both bays, and can be a little slower.

All in all, my opinion is that a probe from Bay 1 may have missed and there was no connection with the subject. When Bay 2 was deployed, the probes likely hit and penetrated flesh, and the remainder of Bay 1's activation cross-connected over to Bay 2's probes. There are two very important things to note here though: 1) my analysis here is assuming probes hit the subject and not something else that was conductive, and 2) the graphs alone cannot determine if there was potential for effective neuromuscular incapacitation (NMI), they only tell if there was a potential connection.

(b) (6), (b) (7)(C) Outlook

Attached is an explanation document I wrote that explains how we analyze pulse graphs, as well as some example X2 pulse graphs for comparison. I hope this helps, and I am sorry it took me a while to get to your graph analysis. Feel free to contact me directly if you have any questions.

BRYAN CHILES

Sr. Investigations Engineer

O / 480 502 6260 M / 602 384 8417

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Scottsdale, AZ LinkedIn

From: (b) (6), (b) (7)(C)

<u>@nps.gov</u>>

Sent: Sunday, June 26, 2022 1:17 PM

To: Legal < legal@axon.com> Subject: Paulse graphs Importance: High

Axon Legal:

We had an X2 deployment of 2 cartridges yesterday, 6/25/2022 at Voyageurs National Park. I am attaching the two pulse graphs and the log for the Taser. I would like to request an interpretation of the Pulse Graphs.

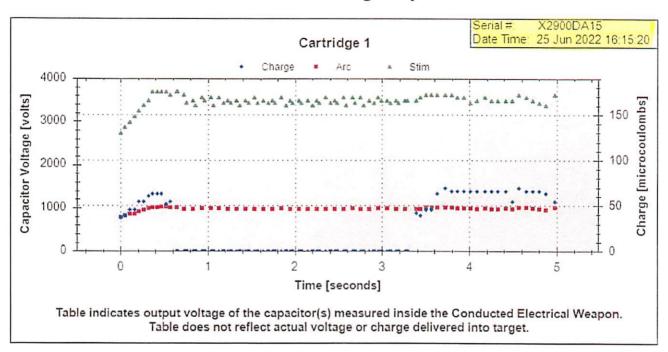
Caser Number: NP22169892

Thank you,

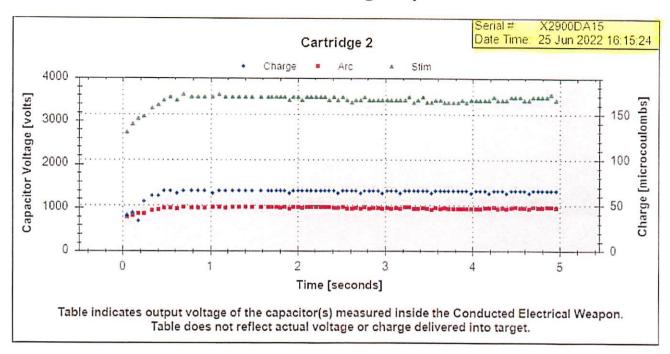
(b) (6), (b) (7)(C)

LE Park Ranger **Voyageurs National Park** 360 Highway 11 E International Falls, MN 56649 (b) (6), (b) (7)(C)

Pulse Log Graph



Pulse Log Graph





EVIDENCE (SYNC)

TASER Information

VOYAGEURS NPS-MN

Name

Report Generated by

Serial Model

Dept.

X2900DA15 TASER X2

Badge ID

1544

Firmware Version

Rev. 04.038

Local Timezone Generated On

Central Standard Time (UTC -0500)

Device Name

X2900DA15

Health

Good

26 Jun 2022 14:56:31

Dates from: Sat Jun 25 16:00:00 2022 to: Sat Jun 25 17:00:00 2022

Device (X2)

Seq #	Local Time [DD:MM:YYYY hh:mm:ss]	Event [EventType]	Cartridge Info [Bay: length in feet/status]	Duration [Seconds]	Temp [Degrees Celsius]	Batt Remaining
131	25 Jun 2022 16:15:19	Armed	C1: 25' Standard C2: 25' Standard		28	85
132	25 Jun 2022 16:15:20	Trigger	C1: Deployed	5		85
133	25 Jun 2022 16:15:24	Trigger	C2: Deployed	5		85
134	25 Jun 2022 16:17:34	Safe	C1: Deployed C2: Deployed	135	34	84



Pulse Graphs Explained

The Pulse Graphs available on Evidence.com are created from the Pulse Logs in the X2 and X26P Smart CEWs, which contain electrical information about every pulse that the CEW discharges. Durations in the Event Log are rounded up to the second, while the durations in the Pulse Graphs are accurate to $1/10^{th}$ (or 0.1) of a second.

The X2/X26P records information in the Pulse Logs, which includes the (1) arc voltage, (2) stimulation (stim) voltage, and (3) output charge.

- The arc voltage is the voltage across the arc capacitors in the X26P's high voltage module. This voltage gives indication of what level the capacitors needed to be in order to produce an electrical arc.
- The stim voltage is the voltage across the stimulation capacitor in the X26P's high voltage module. The stim voltage indicates the voltage that the stimulation capacitor charged up to when an electrical pulse was generated.
- The output charge is the value of the charge (electrical current over time) measured in microcoulombs (μ C). One (1) Coulomb is equal to one (1) ampere over one (1) second, so one (1) microcoulomb is equal to 0.000001 amperes per second.

The Arc and Stim voltages give an indication of the load impedance (high or low) and whether the load was stable or not.

High Impedance Load: The load impedance can be high when the cartridge probes partially connect and arc through skin, drive-stun applications, or with probes contacting a subject with high adipose fat tissue content.

Low Impedance Load: The load impedance can be low when arcing across the front of the cartridge or cartridge bay, arcing in water, shorted across metal, or with probes contacting a subject with low adipose fat tissue content.

The output charge indicates whether the capacitors discharged. Based on the extreme variation of loads that the X2/X26P output can arc across, the pulse graphs alone cannot determine the exact situation of a CEW discharge, but rather can be combined with other incident-specific information/reports to imply the type of load, if any, the X2/X26P CEW discharged into. The only definite indications the output charge can provide is when no charge is delivered (0 microcoulombs) or if the charge is within specification when the charge is delivered.



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The X2/X26P CEW uses Charge Metering to attempt to regulate the output charge to a target level. When the X2/X26P CEW is trigger activated, it charges the arc and stimulation capacitors to a nominal voltage. When the capacitors are signaled to discharge, the output charge is measured. If the charge is lower than the target value (high impedance load), the charge voltage of the arc and stim capacitors are increased. If the charge is higher than the target value, the charge voltage of the arc and stim capacitors are lowered. The charge is measured again on the next pulse and the voltage is again adjusted accordingly. This algorithm is constantly metering and adjusting the output to keep the charge regulated. If the load impedance is very high, resulting in a low charge, the arc and stim voltages are increased up to a threshold value where it reaches the maximum voltage allowed for the capacitors. The X2/X26P CEW will continue at this maximum value until the charge value is increased to the target value. Once the capacitors are at their maximum permitted voltage, it is impossible to increase the charge unless the load impedance drops. If the load impedance drops and the charge increases above the target value, the X2/X26P CEW will lower the charge voltage on the arc and stim capacitors until the charge drops to the target value.

Because the effectiveness of a CEW is dependent on a variety of factors, including, among others, having a closed circuit, probe spread, and location of the probes, the Pulse Logs alone do not indicate whether an activation was effective or not. The Pulse Logs alone can only determine if there was potential for effectiveness, given the conditions for effectiveness are met.

Although the Pulse Logs give a confirmational indication of the type of load the CEW discharged into (or did not discharge), the logs alone cannot indicate with certainty if a trigger activation was initiated with a cartridge or not, nor can it indicate with certainty whether a discharge was through probes of the cartridge or directly to the load in a drive stun (a.k.a. contact or touch stun) method.

March 2020 Bryan Chiles, Sr. Investigations Engineer Axon Enterprise, Inc. bchiles@axon.com



17800 N 85TH STREET

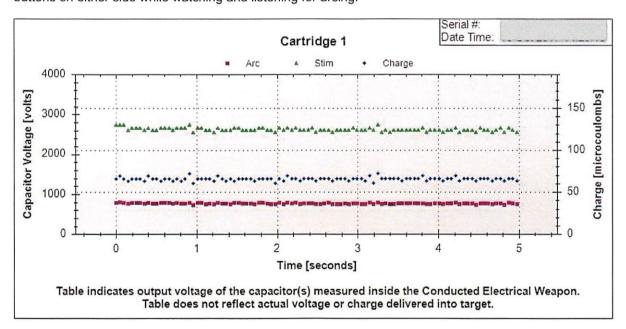
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TASER® X2™ CEW Pulse Graph Exemplar Samples

As part of its charge metering technology, the TASER X2 CEW records the output charge and internal voltages for every pulse that is generated. Shown below are examples of graphs that would be created from field deployments of varying natures. These examples are given to demonstrate the differences in the graphs in varying situations:

"Function Test" - Cartridge Blast Door Arc

Axon recommends users perform a function test before each shift to test for proper function of their CEW. In this scenario, the user will aim the X2 CEW in a safe direction, arm the CEW, and press one of the Arc buttons on either side while watching and listening for arcing.



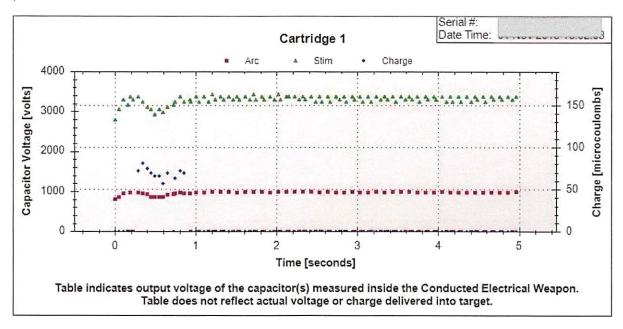
When arcing across the cartridge blast doors, each Precision Shaped Pulse ionizes the air and makes it conductive, or a low electrical resistance. Because each pulse needs to re-ionize the air, not every pulse is conducted into the same load resistance. For this reason, the delivered charge will have a pulse by pulse variation between them. Also, because the resistance is low, the voltages will start out high and charge metering will decrease them to deliver the target charge level.



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"Single (or no) Probe Connection" - Missed probe

When a cartridge is deployed, both probes must either hit a conductive target or be close enough to arc to the target in order to complete the circuit and allow current to flow. If one or both probes miss, and the cartridge wires remain close together, the CEW will not be able to discharge because there is no electrical path.



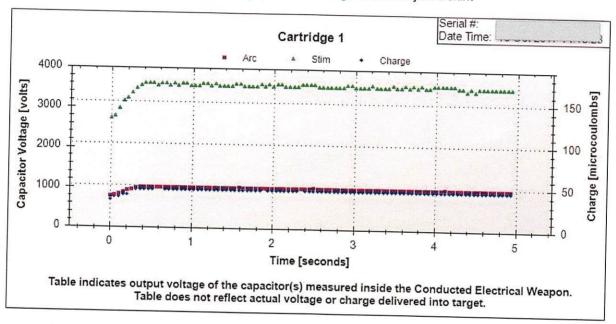
In this situation, the CEW records that the charge is extremely low initially and increases the voltage to a maximum value in an attempt to bring the charge up. After 0.2 seconds, an electrical path is briefly found while the wires are still in motion (this would be arcing across the front of the cartridge) and the voltages begin to drop to regulate the charge output. As the wires settle, the path is lost again. Because the CEW senses that it cannot discharge, it increases the voltages again to attempt to find a path and decreases the pulse rate to 8 pulses per second (firmware version 04.032 and higher). The voltage remains at its maximum and the charge remains at or near zero.



AXONCON

"Poor or Partial Connection"

When a cartridge is deployed and one or both probes fail to penetrate the skin, as in a clothing disconnect, the CEW can create an arc to 'bridge the gap' and discharge to the subject's skin.



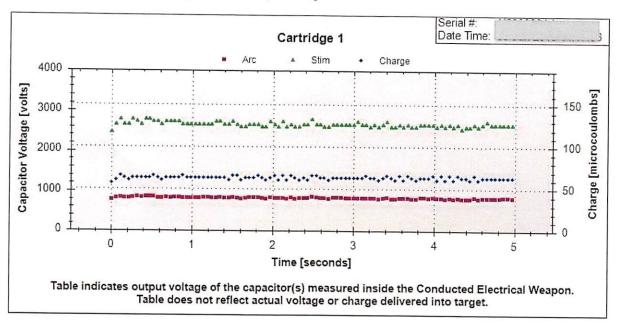
In this situation, the output charge begins very low (approximately 35 microcoulombs (μ C)) because the arcing connection plus skin resistance makes a very high impedance load. The CEW's charge metering adjusts the voltages up to the maximum, attempting to regulate the output charge at the target value, but the resistance is too high, so the charge output remains below the target level, in this case stabilizing at less than 50 μ C.



AXONCOM

"2-Probe Connection"

When a cartridge is deployed and both probes hit the subject and penetrate the skin, the CEW begins to discharge into the flesh and regulates the output charge.



In this situation, the output charge begins slightly low because the flesh connection was slightly higher resistance than the X2 CEW's default beginning levels. The CEW's charge metering adjusts the voltages up slightly to regulate the charge at the target level. Because there is a non-arcing electrical connection with the flesh, every pulse is delivered into the same load resistance, which allows the CEW to regulate the charge steadily with little variation.

Note, because the effectiveness of a CEW is dependent on a variety of factors, including, among others, having a closed circuit, probe spread, and location of the probes, the Pulse Graphs alone cannot indicate whether an activation was effective or not. The Pulse Graphs alone can only determine if there was potential for effectiveness, given the required conditions for effectiveness were met.

Supplementary Incident Report

U.S. Department of the Interior, National Park Service Printed: 11/15/2022 15:59 by CR247 NP22169892 Law Enforcement @06/25/2022 16:43 Incident: Author: Report time: 06/28/2022 12:20 Entered by: # Entered time: 06/28/2022 12:20 Remarks: Narrative Report Report: **INCIDENT**: Houseboat stuck on rocks north of Ash River Visitor Center. **DETAILS OF INCIDENT:** On 6/25/2022 at 1515 hours, Law Enforcement Rangers (b) (6), (b) (7)(C) (b) (6), (b) (7)(C) and I were returning to the Ash River fuel dock with the small barge after pulling some buoys, when we saw an are sitting at an angle on top of some rocks or the sign marking the rocks to the NW of the Ash River Visitor Center on Kabetogama Lake, within Voyageurs National Park. I drove the barge closer to the houseboat and saw the houseboat was was on his way. She then said they were looking to donate to the Kabetogama First Responders Lucas fundraiser. I told her she could write a check to the Kabetogama First Responders if they wanted to donate. I told be sufficiently I just wanted to make sure they knew about the houseboat. Ranger (5)(6)(6)(7)(6) said he wanted to contact the houseboat. I suggested the Lund boat would be a more appropriate boat to make the contact. I then secured the barge at the Ash Fuel Dock next to the Lund. I worked on the chain of the buoys we had removed, while (b) (6), (b) (7)(C) and (b) (6), (b) (7)(C) prepared the Lund boat to make the contact. I then saw chase boat pull up to the houseboat that was on the rocks. (b) (7)(C) and (b) maintained a distance while the chase boat was at the houseboat. I then cleared and headed back to the Kabetogama Visitor Center to fuel the other park Lund that we had used earlier so that we would be prepared to respond to calls. At 1615 hours, I received a phone call from (b) (6), (b) (7)(C) She said 'we have a problem with the rangers out at the called or misdialed and I heard don't touch my boat and that he was under arrest'. I told my way and she said she would appreciate that. The short is a solution of the said she would appreciate that. responded lights and siren to Ash River. At 1626 hours, professional called me again and asked where I was. I said I was driving to Ash as quickly as possible. She said and the said her and he had been Tased and had a bloody nose. I said I would be there shortly. At 1635 I arrived at the Ash fuel pumps and called (b) (6), (b) (7)(C) on the radio to find out where he needed me as I could not see them. I could only hear garble on the radio, so I quickly drove to the public boat ramp, but was still not able to see any of the boats involved. I then radioed in the blind that I was headed to the floating dock behind the Ash Visitor Center to check for them. At 1640 hours, I heard (0) (6), (6) (7)(0) radio that he was using the suspects vessel to tow three other vessels back to Ash River. I asked if he needed me to get a boat ride out to assist with getting the boats back and he said no but they would need a place to pull in. I told them I was at the floating dock and that I would be standing by. At 1642 hours, called me again and asked where I was. I said I was at the floating dock behind the Ash Visitor Center. She asked if she could come down there and I said yes. When (b) (c) (7)(c) arrived at the dock I said I would be providing care for and asked that she please stand back while I check on him. She said she would stand back. She mentioned that has (b) (6), (b) (7)(C) on the Kabetogama First Responders with (6) (6), (b) (7)(C) I am an At approximately 1655 hours, the chase boat, a row boat, and the parks red Lund arrived tied together at the Ash Visitor Center floating dock. I assisted in securing chase boat that (b) (6), (b) (7)(C) was driving. I then assisted (b) (6), (b) (7)(C) in helping who was in handcuffs, to exit the boat and told him I would be checking him out to make sure (6), (b) (7)(9) and I held onto his arms as the dock was slippery. After stepping off the dock and onto the ground he was ok.

LAW ENFORCEMENT SENSITIVE (FOUO)

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I asked was ok. He said yes. I checked to see where the Taser probes were at and saw one probe on his outer
left thigh and two probes on the back of his right thigh. I told of the left thigh and two probes. I photographed the
probes that were still attached to his jeans. I gave him a count of three before each quick removal. He did not flinch or say
anything during removal. I inspected the probes and saw the barbs were intact and only a minor drop of blood on each
probe. I then told (b) (6), (b) (7)(C) I would need to assess and bandage the wounds from the probes. I told (b) (6), (b) (7)(C) and
that we would walk up the restroom for his privacy and I would treat him. At 1701 hours, we arrived at the Ash
Visitor Center bathroom. I explained that I needed to see the wounds to clean and bandage them. Said ok. As he
was handcuffed behind the back, I used my medical gloved hands to loosen his belt and drop his pants so I could see where
the probes had been. Two small red dots were visible on the back of his right thigh. I saw a red dot on his left thigh that I
thought was the impact mark for the third probe. I photographed the spots. I had (b) (6), (b) (7)(C) get me some alcohol
sanitizer and I applied it to the three marks. I explained to become what I was going to do before doing anything. I then
dabbed the spots with a gauze pad to remove any residue. I then noticed that the spot on the left thigh was actually just a
red mark and that the actual impact spot was on the outside of the left thigh and just barely covered by the bottom hem of
the underwear. I applied alcohol sanitizer to that spot and then dabbed clean. I asked broken there were any medical
conditions I should know about and he said no. I then applied one standard Band-Aid over each of the three red dots. I
then resecured his pants and belt. I told [16,60,70] I wanted to get a blood pressure as I wanted to make sure his blood
pressure was ok. I attempted to get the blood pressure with cuff and stethoscope and it was not possible to get an accurate
reading with the way his arms were behind his back with the cuffs. (b) (6) (b) (7)(c) said 'we can skip this part, please So I
said I would get a pulse which I did. The pulse felt strong and normal. The medical assessment was witnessed by
(b) (6), (b) (7)(C) I then escorted (b) (6), (b) (7)(C) to my vehicle while (b) (6), (b) (7)(C) collected the medical supplies from the floor of the
bathroom. I told be so if he started feeling light headed to let me know. I kept ahold of his arm to ensure he would not fall
and to monitor if he felt unsteady. When we arrived at the truck I cleared out the gear from the rear prisoner compartment. I
then helped presented into the compartment. He was still handcuffed behind his back. I closed the door, opened the window,
and ran the air conditioner on high for him. (b) (6), (b) (7)(C) then arrived at my vehicle. I asked (10,00,00,00,00) if he wanted the air
from the open window or no bugs, and he said no bugs so I closed the window and left the air conditioning on high. When I
walked around, projective said the cuffs were too tight. I attempted to loosen the cuffs while he was inside the vehicle. He
appeared to be uncomfortable and I asked if he wanted to step outside the vehicle.
asked to lay on the ground. I helped him get to the ground and he put one foot out and kneeled on one knee. I loosened the
handcuffs then double locked. I offered for him to stand up, or sit on the picnic bench. He said he did not want to.
Mosquitos were flying around big big big and my face. I attempted to wave them away from him. big big big big attempted up
to us. I said I tried sitting him in the back of the car but it was small for him. She attempted to wave the mosquitos off of
him. I explained we alcoholed the probe spots on him and checked his pulse. I asked 10.00 or 10.00 if he had a wallet or keys he
wanted to give (b) (6), (b) (7)(C) and he said no. I offered (b) (6), (b) (7)(C) bug spray and (b) (6), (b) (7)(C) said yes. I applied bug spray to his
arms, knees, neck. I applied it to his face with my hand to ensure it did not get into his eyes. I asked [010] if he needed to
contact anyone to help with the houseboat in case it needed to be pulled. He said no. After applying the bug spray I asked
(b) (6), (b) (7)(C) if I could move the cuffs to the front and he said I could. I then removed the handcuffs and (b) (6), (b) (7)(C) and I
moved (a) (a) (b) (c) (c) (d) (d) (d) (d) (d) (d) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e
sat at the picnic table and I gave of the cool water from my lunch box that (b) (6), (b) (7)(C) had removed
from my vehicle. I then drove my patrol truck to the Ash fuel pump and swapped it for (b) (6), (b) (7)(C) patrol truck that had a
full cage so with (b) (6), (b) (7)(C) truck,
(a) (b) (b) (7)(c) and (b) (6) (b) (7)(c) prepared for transport. Leave (b) (6) (b) (7)(c) my Taser and body camera in case either of
(b) (c) (d) (d) (e) (e) (e) (e) (f) (e) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f
there is rain out of battery during transport. I secured by the profession of court download it rater. I checked on
(b) (6) (7) (C) to make sure she was ok and had a ride. She had driven herself there. I then walked down to the red Ranger
Lund at the floating dock and collected the two cartridges, wires, and three probes. I then drove the boat around to the Ash
fuel pump and secured it. I then drove to HQ to drop off some gear I had in the pickup. After dropping it off I drove to the
Kabetogama Visitor Center where I photographed the cartridges, wires, three probes, and (b) (6), (b) (7)(C) Taser. One photo
shows that one probe was still in cartridge one. I secured the three probes, wires, and two cartridges in a plastic evidence
bag and sealed it. I locked it in the (b) (7)(E) Evidence locker number along with (b) (6), (b) (7)(C) Taser for the night.

FOLLOWUP:

LAW ENFORCEMENT SENSITIVE (FOUO)

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Supplementary Incident Report

U.S. Department of the Interior , National Park Service

Printed: 11/15/2022 15:59 by CR247

Incident: NP22169892 Law Enforcement @06/25/2022 16:43

 Author:
 (b) (6), (b) (7)(C)
 Report time: 06/28/2022 17:09

 Entered by:
 (b) (6), (b) (7)(C)
 Entered time: 06/28/2022 17:09

Report:

On June 25th, 2022 at approximately 1545 hours, on lake Kabetogama I was aboard the maintenance barge with Unit (b) (6), (b) (7)(C)) the operator, and Unit (b) (6), (b) (7)(C)), traveling west and approaching the Ash River fuel docks, when I observed an house boat that appeared to be stuck on a rock, between a green navigational buoy and the shore line. The houseboat was clearly on the wrong side of the navigational marker.

(b) (6), (b) (7)(C), drove around the stuck houseboat to observe the situation, but did not see anyone or make contact. He returned to barge to the fuel docks.

At the fuel docks, (b) (7) (c) and I boarded the smaller patrol boat and went back to the location of the houseboat for further investigation. I was operating the patrol boat, and (b) (6) (7) (c) was in the passenger seat. A few minutes later we arrived on scene and I visually observed the houseboat in the same location I had previously seen it. Now, on scene was a silver chase boat being operated by (c) (6) (6) (7) (c), confirmed by visual recognition from (b) (6) (b) (7) (c). I kept the patrol boat at a safe distance of a few hundred feet to the south of the stuck houseboat, waiting for to pull the houseboat off the rock and leave the scene. Based on information from other federal officers and local DNR, (c) has been known to have a temper and be aggressive towards law enforcement. (b) (6) (7) (c) had even stated; to give him space and time to leave the area before contacting the houseboat, attempting to minimize contact with (c) After freeing the houseboat, attempting to minimize contact with (c) After freeing the houseboat, (c) pulled up to the houseboat and contacted the operator for approximately 2 to 3 minutes, (c) then secured a small fishing boat to the chase boat and began towing the fishing boat back towards Ash River, while the houseboat followed him for a few hundred yards.

At approximately 1405 hours [16] (17) (2). I initiated my emergency red and blue lights, and pulled up to the houseboat. [16] (17) (2) I initiated my emergency red and blue lights, and pulled up to the houseboat. [16] (17) (2) Stated he was told by [16] (17) (2) It follow him back to the parking docks. I told [17] (2) that we need to talk to him and to follow us back out on the water. At the time [16] (16) (17) (2) agreed to follow us and returned to the helm of the houseboat to turn the boat around. This location would be clear from any rock hazards and a safer location to make contact, as we were now near the Ash River narrows where more rock hazards are present. I turned the patrol boat around and headed west about a 1/4 mile or less back towards the lake. Once at a safe location I turned the patrol boat back around and was now facing east looking at the Ash River narrows. The red and blue emergency lights were still ON and flashing. The houseboat was facing north and was stopped. At that time, I observed the [16] silver chase boat emerged from the narrows and was heading in our direction. As [17] approached our location, I observed him using the radio mic. The houseboat turned around and began to head back towards the Ash River narrows.

At approximately 1413 hours, b) (6), (b) (7)(C) and I were contacted by a line the silver chase boat. He was approaching our boat that was stationary on the water. said he was taking his houseboat back to park it. I advised him that he could do that once we are done conducting our contact with them. He raised his voice, and again told me was taking his boat back and we can talk to them there. I told him NO, that this isn't the way it

LAW ENFORCEMENT SENSITIVE (FOUO)

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works. works. was, now aggravated, was out on the deck pointing his finger and throwing arms and hands in the air, asked who I was? I advised him I am a Federal Police officer. He then asked for my name, as if to intimidate me, told him my name is Ranger of the standard police of the standard police of the standard police of the standard police of the standard police. He then asked for my name, as if to intimidate me, told him my name is Ranger of the standard police of the sta
Now, the situation had become extremely unstable and unsafe. (b) (6) (7) (c) wanted to board the chase boat and attempt to shut the chase boat off. I accelerated the patrol boat, pulling along the starboard (right) side of the chase boat. At that time (right) imped off the port (left) side of the patrol boat and onto the starboard side of the chase boat. I was watching (a) (b) (b) (c) (c) (d) and (d) (d) (d) (d) (d) (d) (d) (e) (e) (e) (f) (e) (e) (f) (f) (e) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f
The unknowns of weapons, injuries, safety, resistance, physical altercation, aggressive behavior and fleeing, had escalated the level of force needed to secure and and myself. I pulled my taser and ran to the port side where my taser, for the safety of and were still struggling on the deck. The pulled my taser and ran to the port side where down with the taser in my right hand and deployed a cartridge on the back of the safety of the taser was clacking audibly, but I knew wasn't making a connection with only on probe. After the deployment of the taser made to actively resisting by pulling away. The safety of the taser made to actively resisting by pulling away. The safety of the taser was clacking audibly. At the end of the 5 second cycle, the safety of the safety of the safety of the safety of the taser was clacking audibly. At the end of the 5 second cycle, the safety of the safety o
After was apprehended, b) (6) (b) (7)(c) preformed a weapons check on person, with negative results. A approximately 1618 hours, I contacted CUVA Dispatch and advised that we had 1 in custody. (b) (6) (b) (7)(c) was attempting to safely stand up, but due to the location and size of the space said "Just fucken pull me

LAW ENFORCEMENT SENSITIVE (FOUO)

Printed by: CR247 Date: 11/15/2022 15:59 Computer: INPVOYAHQ00481 Page 2 of 3

back". I grabbed left ankle with my left hand, and helped (b) (6), (b) (7)(C) pull out, where (b) (6), (b) (7)(C) could stand him up and set him on a utility box that was mounted in front of the cabin. On the way back to the Ash River fuel docks, I asked if there is anyone, we can call to take care of his boat. first thought was I don't know if I want anyone to come get my boat, then changed his mind and stated that I can cal (b) (6), (b) (7)(C) to come take care of his boat. continued with his comments calling us Real Fucken Cowboys and arguing about the situation. In order for to follow up on securing the houseboat, I allowed to talk on his cell phone and use the radio mic, on the way back to the floating docks by the Ash River Visitors Center. At approximately 1658 hours we arrived at the Ash River Visitors Center Docks and meet with (b) (6), (b) (7)(0 escorted off the boat, and down the docks to land. (b) (6), (b) (7)(C) provided medical care by removing the Taser probes from the back of thigh. (b) (6), (b) (7)(C) and I escorted up to the visitor center restrooms, where (b) (6), (b) (7)(C) provided medical care to the three areas that the probs had been removed. (b) (6), (b) (7)(C) conducted an overall evaluation of At approximately 1827 hours, at the Ash River Visitors Center parking lot, (6), (6), (7)(C) and I loaded patrol truck. was transported with handcuffs in front of him. With beginning milage 57120, we transported to Bemidji. At 1834 hours, I stopped at Gateway Store and put approximately 22 gallons of fuel in the truck. There were no other stops along the way. At Approximately 2130 hours, we arrived at the Bemidji medical center for evaluation of (b) (6), (b) (7)(C) and (center for evaluation of (b) (6), (b) (7)(C) and (center for evaluation of (center for evaluation approximately 2225 hours, both were released from the hospital, and we were enroute to Bemidji Jail. At approximately 2315 hours, we arrived at the Bemidji Jail and turned custody over to the Jail for processing. was issued 5 violation notices by (b) (6), (b) (7)(C). This is my final Statement.

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UNITED STATES DEPARTMENT OF THE INTERIOR **National Park Service IMARS** Incident details



NP22169892 Incident:

Incident details:

Report no.: NP22169892 Incident Type: Law Enforcement Incident time: 06/25/2022 16:44 -Reported time: 06/25/2022 16:43

Place of incident: ASH RIVER VISITOR CENTER SITE K13, VOYA, MN (ASH RIVER VISITOR

CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)

Clearance status: Open Concluded: No

Concluded date:

Summary: Interference contact, suspect refused to stop, Rangers boarded his moving vessel

> to conduct the stop. Upon first contact to secure fleeing suspect, the suspect physically resisted. Suspect wrestled with arresting Ranger until the second Ranger on scene utilized his eleectronic control device. Body Worn Camera

evidence was collected and sent to AUSA

Remarks:

Associated incidents:

Involved persons:

[V] / Arrestee; Charged; Citation issued to; Suspect; Vehicle driver; Vehicle Owner / DOB: (Region: MWR, State/Zone: MN, Gender: Area: VOYA) (Voice) (Voice) (b) (Cellular phone)(b) / Other / (b) (6) Gender:

" DL:(b) (6)

Involved addresses:

ASH RIVER VISITOR CENTER SITE K13 / Dispatch address / VOYA, Minnesota (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)

Involved comm addresses:

Involved vehicles:

- LUND AMERICAN, INC. 2014 / Other / [Runabout] Lic #
- Other / [Powerboat: Other] Lic # 1016
- PULSE CRAF 2002 / Other / [Houseboat] Lic #

Involved officers:

- Arresting officer (b) (6), (b) (7)(C) / NPS / Police Officer / NPS VOYA (b) (6), (b) (7)(C) 06/25/2022 / 20220625 --:--
- NPS / Police Officer / NPS VOYA / (b) (6), (b) (7)(C) / Assisting officer; Reporting officer (b) (6), (b) (7)(C) 06/25/2022 / 20220625 --:--:--:

LAW ENFORCEMENT SENSITIVE (FOUO)

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• CAD operator / (b) (6), (b) (7)(C) / NPS / Non-LE / NPS CUVA / 06/25/2022 / 20220625::							
Involved proper	ty:						
	Evidence / In / [VOYA PERMANENT EVIDENCE] HQ EVIDENCE:EVIDENCE SAFE:PERMANENT / (b) (5)						
Reports:							
Investigation	loa:						
Investigation	rpe Entry time Event time Author Link Log entry						
_							
	ntary report:						
Incident:	NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers boarded his moving vessel to c						
Task:	T220193711 [Review - < <overdue>> New] Due: 07/02/2022 22:24 CAD INTERFACE - >UNHANDLED OCCURRENCES [High] CAD Error NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR,</overdue>						
Author:	(b) (6), (b) (7)(C) Report time: 06/28/2022 12:20						
Entered by:	(b) (6), (b) (7)(C) Entered time: 06/28/2022 12:20						
Remarks:	Narrative Report						
Narrative:	Houseboat stuck on rocks north of Ash River Visitor Center.						
buoys, whe the rocks to Park. I dro something. houseboats his way. S fundraiser. donate. I to said he was to make the chain of the make the color (6), (6), (7) the houseb Lund that we have the color of the make the color of the houseb Lund that we have the color of the houseb Lund that we have the color of the houseb Lund that we have the color of the houseb Lund that we have the color of the houseb Lund that we have the color of the houseb Lund that we have the color of the houseb Lund that we have the color of the houseb Lund that we have the color of the houseb Lund that we have the color of the houseb Lund that we have the color of the houseb Lund that we have the color of the houseboats and the houseboats are the houseboats and the houseboats are the color of the houseboats are the houseboats ar	nted to contact the houseboat. I suggested the Lund boat would be a more appropriate boat a contact. I then secured the barge at the Ash Fuel Dock next to the Lund. I worked on the buoys we had removed, while (b) (6), (b) (7)(c) and (b) (6), (b) (7)(c) prepared the Lund boat to ontact. I then saw the chase boat pull up to the houseboat that was on the rocks. and (b) (6), (b) (7)(c) boated out but maintained a distance while the chase boat was at oat. I then cleared and headed back to the Kabetogama Visitor Center to fuel the other park we had used earlier so that we would be prepared to respond to calls. urs, I received a phone call from (b) (6), (b) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c						
rangers ou was under been hostil At 1626 ho	t at the houseboat. The called or misdialed and I heard don't touch my boat and that he arrest'. I told profession I was on my way and she said she would appreciate that. The called has e during previous Ranger contacts so I immediately responded lights and siren to Ash River. urs, the called me again and asked where I was. I said I was driving to Ash as quickly said profession called her and he had been Tased and had a bloody nose. I said I would						
needed me public boat was heade heard (b) (6)	on the radio to find out where he as I could not see them. I could only hear garble on the radio, so I quickly drove to the ramp, but was still not able to see any of the boats involved. I then radioed in the blind that I d to the floating dock behind the Ash Visitor Center to check for them. At 1640 hours, I radio that he was using the suspects vessel to tow three other vessels back to Ash ked if he needed me to get a boat ride out to assist with getting the boats back and he said						

LAW ENFORCEMENT SENSITIVE (FOUO)

no but they would need a place to pull in. I told them I was at the floating dock and that I would be

Printed by: CR247 Date: 11/15/2022 16:05 Computer: INPVOYAHQ00481 Page 2 of 11

standing by. At 1642 hours, [5](6,6)(7)(6) called me again and asked where I was. I said I was at the floating dock behind the Ash Visitor Center. She asked if she could come down there and I said yes. When 6(7)(6) arrived at the dock I said I would be providing care for and asked that she please stand back while I check on him. She said she would stand back. She mentioned that has arrythmia and high blood pressure. I volunteer on the Kabetogama First Responders with 6(7)(6)(7)(6) I am an EMT.

At approximately 1655 hours, the broader chase boat, a row boat, and the parks red Lund arrived tied together at the Ash Visitor Center floating dock. I assisted in securing chase boat that (b) (6), (b) (7)(C) was driving. I then assisted (b) (6), (b) (7)(C) in helping who was in handcuffs, to exit the boat and told him I would be checking him out to make sure he was ok. (b) (6). (b) (7)(C) and I held onto his arms as the dock was slippery. After stepping off the dock and onto the ground I asked if he was ok. He said yes. I checked to see where the Taser probes were at and saw one probe on his outer left thigh and two probes on the back of his right thigh. I told I would be removing the probes. I photographed the probes that were still attached to his jeans. I gave him a count of three before each quick removal. He did not flinch or say anything during removal. I inspected the probes and saw the barbs were intact and only a minor drop of blood on each probe. I then told would need to assess and bandage the wounds from the probes. I told (b) (6), (b) (7)(C) and (b) (c) (d) (d) we would walk up the restroom for his privacy and I would treat him. At 1701 hours, we arrived at the Ash Visitor Center bathroom. I explained that I needed to see the wounds to clean and bandage said ok. As he was handcuffed behind the back, I used my medical gloved hands to loosen his belt and drop his pants so I could see where the probes had been. Two small red dots were visible on the back of his right thigh. I saw a red dot on his left thigh that I thought was the impact mark for the third probe. I photographed the spots. I had b) (6), (b) (7)(C) get me some alcohol sanitizer and I applied it to the three marks. I explained to before doing anything. I applied it to the three marks. I explained to what I was going to do before doing anything. I then dabbed the spots with a gauze pad to remove any residue. I then noticed that the spot on the left thigh was actually just a red mark and that the actual impact spot was on the outside of the left thigh and just barely covered by the bottom hem of the underwear. I applied alcohol sanitizer to that spot and then dabbed clean. I asked provide if there were any medical conditions I should know about and he said no. I then applied one standard Band-Aid over each of the three red dots. I then resecured his pants and belt. I told of the latest to get a blood pressure as I wanted to make sure his blood pressure was ok. I attempted to get the blood pressure with cuff and stethoscope and it was not possible to get an accurate reading with the way his arms were behind his back with the cuffs. said 'we can skip this part, please So I said I would get a pulse which I did. The pulse felt strong and normal. The medical assessment was witnessed by (b) (6), (b) (7)(C) I then escorted to my vehicle while (b) (6), (b) (7)(C) collected the medical supplies from the floor of the bathroom.

The started feeling light headed to let me know. I kept ahold of his arm to ensure he would not fall and to monitor if he felt unsteady. When we arrived at the truck I cleared out the gear from the rear prisoner compartment. I then helped into the compartment. He was still handcuffed behind his back. I closed the door, opened the window, and ran the air conditioner on high for him. (b) (c) (b) (7)(c) then arrived at my vehicle. I asked biological if he wanted the air from the open window or no bugs, and he said no bugs so I closed the window and left the air conditioning on high. said the cuffs were too tight. I attempted to loosen the cuffs while he When I walked around, [6] (6). (6) was inside the vehicle. He appeared to be uncomfortable and I asked if he wanted to step outside the said yes. I helped him out. He asked to lay on the ground. I helped him get to the ground and he put one foot out and kneeled on one knee. I loosened the handcuffs then double locked. I offered for him to stand up, or sit on the picnic bench. He said he did not want to. Mosquitos were flying around (0) (6) (0) (7)(C) and my face. I attempted to wave them away from him. (0) (6) walked up to us. I said I tried sitting him in the back of the car but it was small for him. She attempted to wave the mosquitos off of him. I explained we alcoholed the probe spots on him and checked his pulse. I asked [16,6,7,7] if he had a wallet or keys he wanted to give [0,6,6,7] and he said no. I offered [16,6,6,7,7] bug spray and [0,6,6,7] said yes. I applied bug spray to his arms, knees, neck. I applied it to his face with my hand to ensure it did not get into his eyes. I asked [16,6,7,7] if he needed if he needed to contact anyone to help with the houseboat in case it needed to be pulled. He said no. After applying the bug spray I asked b) (6). (b) (7)(C) if I could move the cuffs to the front and he said I could. I then (b) (7)(C) and I moved removed the handcuffs and to a shaded picnic table and I put the a bottle of cool water from my lunch box that (b) (6), (b) (7)

I drove my patrol truck to the Ach first in sat at the picnic table and cuff on the front of b) (7)(C) had removed from my vehicle. I then drove my patrol truck to the Ash fuel pump and swapped it for to truck that had a full cage so would have more room during the transport to Bemidji. After returning with (b) (6), (b) (7)(C) truck, (b) (6), (b) (7)(C) and (b) (6), (b) (7)(C) prepared for transport. I gave my Taser and body camera in case either of theirs ran out of battery during transport. I b) (6), (b) (7)(C) Taser so I could download it later. I checked on (0) (6), (b) (7)(C) to make sure she was ok and had a ride. She had driven herself there. I then walked down to the red Ranger Lund at the floating dock and collected the two cartridges, wires, and three probes. I then drove the boat around to the Ash fuel pump and secured it. I then drove to HQ to drop off some gear I had in the pickup. After dropping it off I drove to the Kabetogama Visitor Center where I photographed the cartridges, wires,

LAW ENFORCEMENT SENSITIVE (FOUO)

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three probes, and (b) (6), (b) (7)(C) Taser. One photo shows that one probe was still in cartridge one. I secured the three probes, wires, and two cartridges in a plastic evidence bag and sealed it. I locked it in the (b) (7)(E) Evidence locker number of the locked it is the (b) (7)(C) Taser for the night.

FOLLOWUP:

Supplementary report:

to the fuel docks.

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE

K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers boarded his

moving vessel to c

Task: T220197902 [Follow up - Closed] Due: 06/29/2022 17:15 (b) (6), (b) (7)(C)

[Low] NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13)

(Region: MWR, State/Zone: MN, A

Author: (b) (6), (b) (7)(C) Report time: 06/28/2022 17:09
Entered by: (b) (6), (b) (7)(C) Entered time: 06/28/2022 17:09

Remarks: Narrative:

On June 25th, 2022 at approximately 1545 hours, on lake Kabetogama I was aboard the maintenance barge with Unit (b) (6), (b) (7)(C) the operator, and Unit traveling west and approaching the Ash River fuel docks, when I observed an house boat that appeared to be stuck on a rock, between a green navigational buoy and the shore line. The houseboat was clearly on the wrong side of the navigational marker. (b) (6), (b) (7)(C) drove around the stuck houseboat to observe the situation, but did not see anyone or make contact. He returned to barge

At the fuel docks, (6) (6) (6) (7)(C) and I boarded the smaller patrol boat and went back to the location of the houseboat for further investigation. I was operating the patrol boat, and (b) (6), (b) (7)(C) was in the passenger seat. A few minutes later we arrived on scene and I visually observed the houseboat in the same location I had previously seen it. Now, on scene was a silver chase boat being operated by confirmed by visual recognition from (b) (6), (b) (7)(C) I kept the patrol boat at a safe distance of a few hundred feet to the south of the stuck houseboat, waiting for to pull the houseboat off the rock and leave the scene. Based on information from other federal officers and local DNR, has been known to have a temper and be aggressive towards law enforcement. (b) (6), (b) (7)(C) had even stated; to give him space and time to leave the area before contacting the houseboat, attempting to minimize contact with After freeing the houseboat, pulled up to the houseboat and contacted the operator for approximately 2 to 3 minutes, then secured a small fishing boat to the chase boat and began towing the fishing boat back towards Ash River, while the houseboat followed him for a few hundred yards.

At approximately 1405 hours (b) (6), (b) (7)(c) and myself, contacted the houseboat

LAW ENFORCEMENT SENSITIVE (FOUO)

Printed by: CR247 Date: 11/15/2022 16:05 Computer: INPVOYAHQ00481 Page 4 of 11

operator, who was later identified as (b) (6), (b) (7)(C). I initiated my emergency red and blue lights, and pulled up to the houseboat. powered down the houseboat and came out onto the deck. (6) (6). stated he was told by follow him back to the parking docks. I told that we need to talk to him and to follow us back out on the water. At the time agreed to follow us and returned to the helm of the houseboat to turn the boat around. This location would be clear from any rock hazards and a safer location to make contact, as we were now near the Ash River narrows where more rock hazards are present. I turned the patrol boat around and headed west about a 1/4 mile or less back towards the lake. Once at a safe location I turned the patrol boat back around and was now facing east looking at the Ash River narrows. The red and blue emergency lights were still ON and flashing. The houseboat was facing north and was stopped. At that time, I observed the silver chase boat emerged from the narrows and was heading in our direction. As approached our location, I observed him using the radio mic. The houseboat turned around and began to head back towards the Ash River narrows.

At approximately 1413 hours, (6) (6) (6) (7)(6) and I were contacted by chase boat. He was approaching our boat that was stationary on the water. said he was taking his houseboat back to park it. I advised him that he could do that once we are done conducting our contact with them. He raised his voice, and again told me was taking his boat back and we can talk to them there. I told him NO, that this isn't the way it works. I now aggravated, was out on the deck pointing his finger and throwing arms and hands in the air, asked who I was? I advised him I am a Federal Police officer. He then asked for my name, as if to intimidate me, I told him my name is Ranger (b) (b), (b) (7)(c) now yelling and threating said, "I will call right now!", who is the Superintendent of Voyageurs National Park. I told to call whoever he wants. was continuing the behavior and escalating it further by yelling; you are not touching my boats or you are going to have a REAL PPROBLEM! and this is BULLSHIT! And this is MY BUSINESS! (6) (6), (6) (7)(C) was now telling that he is interfering with an agency function. I now ordered to come over to our boat, we are going to talk to you. continued his disorderly conduct of yelling, swearing and was refusing to come over to our boat. now driving away from our boat and heading back towards the Ash River narrows. and I were both yelling orders for to calm down and to stop his yelled he isn't stopping, and he is going back to the park his boat and accelerated his boat to approximately 5mph. I accelerated the patrol boat attempting to keep pace alongside of his boat. was ignoring all commands and continuing to escalate the situation. pulled out his cell phone and was attempting to record us and drive the chase boat at the same time. (6) (6), (6), (7)(C) was yelling for to stop, and he is being ceased in a law enforcement contact. was still yelling and refusing to listen and told us that he is not stopping and to get away from his boat. I yelled to that he is making this unsafe and to stop the boat. throttled up his boat accelerating to approximately 8 mph and pulling away, he then yelled, pointing at us YOUR MAKING IT UNSAFE!

Now, the situation had become extremely unstable and unsafe.

wanted

LAW ENFORCEMENT SENSITIVE (FOUO)

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to board the chase boat and attempt to shut the chase boat off. I accelerated the patrol boat, pulling along the starboard (right) side of the chase boat. At that time in (left) in the port (left) side of the patrol boat and onto the starboard side of the chase boat. I was watching (b) (6), (b) (7)(0 and at the same time attempting to tie up to the chase boat. I saw stop the chase boat by turning off the keys. (b) (6), (b) (7)(C) then grabbed and began to resist, escalating the situation further. I put the patrol boat in neutral gear and turned the key to off. I then jumped aboard the chase boat, in the same place (6) (6) (6) (7)(C) did. was now in the cabin attempting to secure was who was still resisting. I was making my way to the port side of the cabin to help (6), (6), (6), (7)(C) when I observed (6) (6), (b) (7)(c) attempting to apply a pressure point to the head or face region While attempting to secure (b) (6), (b) (7)(C) was giving commands to GET THE FUCK OUT! Now, back out on the starboard side deck attempting to pull out of the cabin. I stopped and turned back to the starboard side thinking now coming out of the starboard side cabin door. but outweighing (b) (6), (b) (7)(c) by approximately 50 pounds, was able to change the momentum, and sent both o) (6), (b) (7)(C) and (0) (0), (0) through the cabin and landing on the port side, ending up on the deck in a tight space. The unknowns of weapons, injuries, safety, resistance, physical altercation,

After was apprehended, (b) (6) (7) (c) preformed a weapons check on person, with negative results. At approximately 1618 hours, I contacted CUVA Dispatch and advised that we had 1 in custody. (b) (6) (7) (c) was attempting to safely stand up, but due to the location and size of the space said "Just fucken pull me back". I grabbed left ankle with my left hand, and helped (b) (6) (7) (c) pull (b) (6) (b) (7) (c) could stand him up and set him on a utility box that was mounted in front of the cabin.

On the way back to the Ash River fuel docks, I asked if there is anyone, we can call to take care of his boat. first thought was I don't know if I want anyone to come get my boat, then changed his mind and stated that I can call (b) (6), (b) (7)(C) to come take care of his boat. continued with his comments calling us Real Fucken Cowboys and arguing about the situation. In order for

LAW ENFORCEMENT SENSITIVE (FOUO)

Printed by: CR247 Date: 11/15/2022 16:05 Computer: INPVOYAHQ00481 Page 6 of 11

securing the houseboat, I allowed to talk on his cell phone and use the radio mic, on the way back to the floating docks by the Ash River Visitors Center.

At approximately 1658 hours we arrived at the Ash River Visitors Center Docks and meet with (b) (6), (b) (7)(C) I escorted off the boat, and down the docks to land.

(b) (6), (b) (7)(C) provided medical care by removing the Taser probes from the back of thigh. (b) (6), (b) (7)(C) and I escorted up to the visitor center restrooms, where (b) (6), (b) (7)(C) provided medical care to the three areas that the probs had been removed. (b) (6), (b) (7)(C) conducted an overall evaluation of

At approximately 1827 hours, at the Ash River Visitors Center parking lot, and I loaded into my patrol truck. was transported with handcuffs in front of him. With beginning milage 57120, we transported to Bemidji. At 1834 hours, I stopped at Gateway Store and put approximately 22 gallons of fuel in the truck. There were no other stops along the way. At Approximately 2130 hours, we arrived at the Bemidji medical center for evaluation of (b) (6), (b) (7)(c) and (7)(d) The doctor provided a medical release from for (At approximately 2225 hours, both were released from the hospital, and we were enroute to Bemidji Jail. At approximately 2315 hours, we arrived at the Bemidji Jail and turned custody over to the Jail for processing. Was issued 5 violation notices by (6), (b) (7)(c) This is my final Statement.

Ext. doc. occ report [PDF, 2.05 MB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE

K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers boarded his

moving vessel to c

Task:

 Author:
 (b) (6), (b) (7)(C)
 Report time: 07/15/2022 10:22

 Entered by:
 (b) (6), (b) (7)(C)
 Entered time: 07/15/2022 10:22

 Person:
 (b) (6), (b) (7)(C)
 (b) (6), (b) (7)(C)

(Region: MWR, State/Zone: MN, Area: VOYA) (Voice) (218) 240-9099)

DL(b) (6), (b) (7)(C)

Address: Vehicle:

Officer: (b) (6), (b) (7)(C)

Remarks: Axon Interpretation of Taser Pulse Graph Report

Ext. doc. occ report [PDF, 5.65 MB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE

K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers boarded his

moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE [1000017]

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

Author: (b) (6), (b) (7)(C) Report time: 07/20/2022 08:55

Entered by: (b) (6), (b) (7)(C) Entered time: 07/20/2022 08:55

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report [PDF, 608.20 KB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE

LAW ENFORCEMENT SENSITIVE (FOUO)

Printed by: CR247 Date: 11/15/2022 16:05 Computer: INPVOYAHQ00481 Page 7 of 11

K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers boarded his

moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

Author: (b) (6), (b) (7)(C)

Entered by: (b) (6), (b) (7)(C)

Report time: 07/20/2022 09:00 Entered time: 07/20/2022 09:00

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report [JPG, 4.68 MB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE

K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers boarded his

moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE ->

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

Author: (b) (6), (b) (7)(C)

Entered by: (b) (6), (b) (7)(C)

Report time: 07/20/2022 10:15 Entered time: 07/20/2022 10:15

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report [JPG, 4.51 MB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE

K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers boarded his

moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T320193709 [Review - Closed] Due: 06/30/2020 [Review - Closed] Due: 06/30/2020 [Review - Closed] Due: 06/30/2020 [Review - Closed] Due:

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

Author: (b) (6), (b) (7)(C) Report time: 07/20/2022 10:15
Entered by: (b) (6), (b) (7)(C) Entered time: 07/20/2022 10:15

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE

K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers boarded his

moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE ->

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

Author: (b) (6), (b) (7)(C) Report time: 07/20/2022 10:16
Entered by: (b) (6), (b) (7)(C) Entered time: 07/20/2022 10:16

Person: Address: Vehicle: Officer: Remarks:

LAW ENFORCEMENT SENSITIVE (FOUO)

Printed by: CR247 Date: 11/15/2022 16:05 Computer: INPVOYAHQ00481 Page 8 of 11

Ext. doc. occ report [JPG, 3.44 MB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE

K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers boarded his

moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE ->

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

Author: (b) (6), (b) (7)(C) Report time: 07/20/2022 10:16
Entered by: (b) (6), (b) (7)(C) Entered time: 07/20/2022 10:16

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report [JPG, 3.07 MB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE

K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers boarded his

moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

Author: (b) (6), (b) (7)(C) Report time: 07/20/2022 10:17
Entered by: (b) (6), (b) (7)(C) Entered time: 07/20/2022 10:17

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report [JPG, 3.44 MB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE

K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers boarded his

moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

Author: (b) (6), (b) (7)(C) Report time: 07/20/2022 10:17
Entered by: (b) (6), (b) (7)(C) Entered time: 07/20/2022 10:17

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report [JPG, 4.94 MB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE

K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers boarded his

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Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

Author: (b) (6), (b) (7)(C) Report time: 07/20/2022 10:18
Entered by: (b) (6), (b) (7)(C) Entered time: 07/20/2022 10:18

Person:

LAW ENFORCEMENT SENSITIVE (FOUO)

Printed by: CR247 Date: 11/15/2022 16:05 Computer: INPVOYAHQ00481 Page 9 of 11

Address: Vehicle: Officer: Remarks:

Ext. doc. occ report:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE

K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers boarded his

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Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> 100000

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

Author: (b) (6), (b) (7)(C) Report time: 07/20/2022 10:19
Entered by: (b) (6), (b) (7)(C) Entered time: 07/20/2022 10:19

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report [JPG, 2.51 MB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE

K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers boarded his

moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

Author: (b) (6), (b) (7)(C) Report time: 07/20/2022 11:20
Entered by: (b) (6), (b) (7)(C) Entered time: 07/20/2022 11:20

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE

K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers boarded his

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Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE (010.00)770

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

Author: (b) (6), (b) (7)(C) Report time: 07/20/2022 11:23
Entered by: (b) (6), (b) (7)(C) Entered time: 07/20/2022 11:23

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report [PDF, 1.69 MB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE

K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers boarded his

moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE ->

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

LAW ENFORCEMENT SENSITIVE (FOUO)

Printed by: CR247 Date: 11/15/2022 16:05 Computer: INPVOYAHQ00481 Page 10 of 11

Author: Entered by: Report time: 08/04/2022 10:09 Entered time: 08/04/2022 10:09

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report [DOCX, 14.57 KB]:

Incident:

NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers boarded his

moving vessel to c

Task:

Report time: 08/05/2022 12:20 Author: Entered by: Entered time: 08/05/2022 12:20

Person: Address: Vehicle: Officer: Remarks:

LAW ENFORCEMENT SENSITIVE (FOUO)

Printed by: CR247 Date: 11/15/2022 16:05 Computer: INPVOYAHQ00481 Page 11 of 11

Incident details

U.S. Department of the Interior , National Park Service

Printed: 11/15/2022 16:04 by CR247

Incident: NP22169892

Incident details:

Report no.: NP22169892

Dispatch type:

Incident type: Law Enforcement
Incident time: 06/25/2022 16:44 Reported time: 06/25/2022 16:43

Place of offence: ASH RIVER VISITOR CENTER SITE K13, VOYA, MN (ASH RIVER VISITOR

CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)

Source:

Priority: Priority 1
Clearance status: Open
Concluded: No

Concluded date:

Summary: Interference contact, suspect refused to stop, Rangers boarded his moving

vessel to conduct the stop. Upon first contact to secure fleeing suspect, the suspect physically resisted. Suspect wrestled with arresting Ranger until the second Ranger on scene utilized his eleectronic control device. Body Worn

Camera evidence was collected and sent to AUSA

Remarks:

Associated occurrences:

Involved persons:

• (b) (6), (b) (7)(C) [V] / Arrestee; Charged; Citation issued to; Suspect; Vehicle driver; Vehicle Owner / DOB:
(b) (6) Gender: (b) (6) (Region: MWR, State/Zone: MN, Area: VOYA) (Voice) (b) (6)) DL:(b) (6) (Cellular phone) (b) (6)

• (b) (6) / Other / DOB: (b) (6)) Gender: Male DL(b) (6)

Involved addresses:

 ASH RIVER VISITOR CENTER SITE K13 / Dispatch address / VOYA, Minnesota (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)

Involved comm addresses:

Involved vehicles:

- LUND AMERICAN, INC. 2014 / Other / [Runabout] Lic # (D) (1) (1)
- Other / [Powerboat: Other] Lic # Diesel
- PULSE CRAF 2002 / Other / [Houseboat] Lic #(b) (6), (b) (7)(C)

Involved officers:

- Arresting officer / # NPS / Police Officer / NPS VOYA / # (b) (6), (b) (7) (C) / 06/25/2022 / 20220625 --:--:--:---
- Assisting officer; Reporting officer / #project
 / NPS / Police Officer / NPS VOYA / #(b) (6), (b) (7)(C) / 06/25/2022 / 20220625 --:- :--:---
- CAD operator / # NPS / Non-LE / NPS CUVA / 06/25/2022 / 20220625 --:--:--:---

LAW ENFORCEMENT SENSITIVE (FOUO)

Printed by: CR247 Date: 11/15/2022 16:04 Computer: INPVOYAHQ00481 Page 1 of 12

Involved	property:

 Other: Other / Evidence / In / [VOYA PERMANENT EVIDENCE] HQ EVIDENCE: EVIDENCE SAFE: PERMANENT / P22005967 / Taser darts/ cartridges

Modus operandi:

Reports:

Investigation log:

Type Entry time Event time Author Link Log entry

Supplementary report:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER

SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers

boarded his moving vessel to c

Task: T220193711 [Review - <<Overdue>> New] Due: 07/02/2022 22:24 CAD INTERFACE -

>UNHANDLED OCCURRENCES [High] CAD Error NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN (ASH RIVER

VISITOR CENTER SITE K13) (Region: MWR,

 Author:
 (b) (6), (b) (7)(C)
 Report time:
 06/28/2022 12:20

 Entered by:
 (b) (6), (b) (7)(C)
 Entered time:
 06/28/2022 12:20

Remarks: Narrative Report

Narrative:

INCIDENT: Houseboat stuck on rocks north of Ash River Visitor Center.

DETAILS OF INCIDENT: On 6/25/2022 at 1515 hours, Law Enforcement Rangers and I were returning to the Ash River fuel dock with the small barge after pulling some buoys, when we saw an Houseboat sitting at an angle on top of some rocks or the sign marking the rocks to the NW of the Ash River Visitor Center on Kabetogama Lake, within Voyageurs National Park. I drove the barge closer to the houseboat and saw the houseboat was sitting on-top of something. At 1520 hours, I phoned Katie occli phone to ensure she was aware of the answered the phone and said they were aware and houseboats situation. his way. She then said they were looking to donate to the Kabetogama First Responders Lucas fundraiser. I told her she could write a check to the Kabetogama First Responders if they wanted to I just wanted to make sure they knew about the houseboat. Ranger said he wanted to contact the houseboat. I suggested the Lund boat would be a more appropriate boat to make the contact. I then secured the barge at the Ash Fuel Dock next to the Lund. I worked on the chain of the buoys we had removed, while **b** (6), (b) (7)(C) and **b** (6), (b) (7)(C) prepared the Lund boat to make the contact. I then saw the chase boat pull up to the houseboat that was on the rocks. <mark>b) (7)(C)</mark> and <mark>(b)</mark> ((b) (7)(C) prepared the Lund boat to and (b) boated out but maintained a distance while the chase boat was at the houseboat. I then cleared and headed back to the Kabetogama Visitor Center to fuel the other park Lund that we had used earlier so that we would be prepared to respond to calls.

At 1615 hours, I received a phone call from call from solution. She said 'we have a problem with the rangers out at the houseboat. Called or misdialed and I heard don't touch my boat and that he was under arrest'. I told called or misdialed and I heard don't touch my boat and that he was under arrest'. I told called on my way and she said she would appreciate that. The been hostile during previous Ranger contacts so I immediately responded lights and siren to Ash River. At 1626 hours, called me again and asked where I was. I said I was driving to Ash as quickly as possible. She said called her and he had been Tased and had a bloody nose. I said I would be there shortly.

At 1635 I arrived at the Ash fuel pumps and called (0) (6), (0) (7) (C) on the radio to find out where he needed me as I could not see them. I could only hear garble on the radio, so I quickly drove to the public boat ramp, but was still not able to see any of the boats involved. I then radioed in the blind that I was headed to the floating dock behind the Ash Visitor Center to check for them. At 1640 hours, I heard (0) (7) (C) radio that he was using the suspects vessel to tow three other vessels back to Ash

LAW ENFORCEMENT SENSITIVE (FOUO)

Printed by: CR247 Date: 11/15/2022 16:04 Computer: INPVOYAHQ00481 Page 2 of 12

River. I asked if he needed me to get a boat ride out to assist with getting the boats back and he said no but they would need a place to pull in. I told them I was at the floating dock and that I would be standing by. At 1642 hours, or called me again and asked where I was. I said I was at the floating dock behind the Ash Visitor Center. She asked if she could come down there and I said yes. When or called me again and asked where I was. I said I was at the floating dock behind the Ash Visitor Center. She asked if she could come down there and I said yes. When or called me again and sked where I was. I said I was at the floating dock behind the Ash Visitor Center. She asked if she could come down there and I said yes. When or called me again and asked where I was. I said I was at the floating dock behind the Ash Visitor Center. She asked if she could come down there and I said yes. When or called me again and asked where I was. I said I was at the floating dock behind the Ash Visitor Center. She asked if she could come down there and I said yes. When or called me again and asked where I was. I said I was at the floating dock behind the Ash Visitor Center. She asked if she could come down there and I said yes. When or called me again and asked where I was. I said I was at the floating dock behind the Ash Visitor Center. She asked if she could come down there are I said I was at the floating dock while I said I was at the floating dock while I said I would be providing care for the floating dock while I said I would be providing care for the floating dock while I said I would be providing care for the floating dock while I said I was at the floating dock while I said I was at the floating dock while I said I was at the floating dock while I said I was at the floating dock while I said I was at the floating dock while I said I was at the floating dock while I said I was at the floating dock while I said I was at the floating dock while I said I was at the floating dock while I said I was at the floating dock whil

At approximately 1655 hours, the chase boat, a row boat, and the parks red Lund arrived tied together at the Ash Visitor Center floating dock. I assisted in securing chase boat that (b) (6), (b) (7)(C) was driving. I then assisted (b) (6), (b) (7)(C) in helping (b) (6), (b) (7)(C) who was in handcuffs, exit the boat and told him I would be checking him out to make sure he was ok. (b) (6), (b) (7)(C) and I who was in handcuffs, to held onto his arms as the dock was slippery. After stepping off the dock and onto the ground I asked if he was ok. He said yes. I checked to see where the Taser probes were at and saw one probe on his outer left thigh and two probes on the back of his right thigh. I told promotive I would be removing the probes. I photographed the probes that were still attached to his jeans. I gave him a count of three before each quick removal. He did not flinch or say anything during removal. I inspected the probes and saw the barbs were intact and only a minor drop of blood on each probe. I then told would need to assess and bandage the wounds from the probes. I told (b) (6), (b) (7)(C) and we would walk up the restroom for his privacy and I would treat him. At 1701 hours, we arrived at the Ash Visitor Center bathroom. I explained that I needed to see the wounds to clean and bandage said ok. As he was handcuffed behind the back, I used my medical gloved hands to loosen his belt and drop his pants so I could see where the probes had been. Two small red dots were visible on the back of his right thigh. I saw a red dot on his left thigh that I thought was the impact mark for the third probe. I photographed the spots. I had (b) (6), (b) (7)(C) get me some alcohol sanitizer and I what I was going to do before doing anything. I applied it to the three marks. I explained to order then dabbed the spots with a gauze pad to remove any residue. I then noticed that the spot on the left thigh was actually just a red mark and that the actual impact spot was on the outside of the left thigh and just barely covered by the bottom hem of the underwear. I applied alcohol sanitizer to that spot and then dabbed clean. I asked be spot asked by spot and the spot asked be spot asked by spot and the spot asked by sp and he said no. I then applied one standard Band-Aid over each of the three red dots. I then resecured I wanted to get a blood pressure as I wanted to make sure his blood his pants and belt. I told pressure was ok. I attempted to get the blood pressure with cuff and stethoscope and it was not possible to get an accurate reading with the way his arms were behind his back with the cuffs. said 'we can skip this part, please So I said I would get a pulse which I did. The pulse felt strong and normal. The medical assessment was witnessed by (b) (6), (b) (7)(C) I then esco I then escorted to my vehicle while (b) (6) (b) (7)(c) collected the medical supplies from the floor of the bathroom. if he started feeling light headed to let me know. I kept ahold of his arm to ensure he would not fall and to monitor if he felt unsteady. When we arrived at the truck I cleared out the gear from the rear prisoner compartment. I then helped protected into the compartment. He was still handcuffed behind his back. I closed the door, opened the window, and ran the air conditioner on high for him. (b) (c) (b) (7)(c) then arrived at my vehicle. I asked brother if he wanted the air from the open window or no bugs, and he said no bugs so I closed the window and left the air conditioning on high. When I walked around, said the cuffs were too tight. I attempted to loosen the cuffs while he was inside the vehicle. He appeared to be uncomfortable and I asked if he wanted to step outside the said yes. I helped him out. He asked to lay on the ground. I helped him get to the ground and he put one foot out and kneeled on one knee. I loosened the handcuffs then double locked. I offered for him to stand up, or sit on the picnic bench. He said he did not want to. Mosquitos were flying around [DIGING (A)G] and my face. I attempted to wave them away from him. [DIGING (A)G] then walked up to us. I said I tried sitting him in the back of the car but it was small for him. She attempted to wave the mosquitos off of him. I explained we alcoholed the probe spots on him and checked his pulse. I asked be to contain if he had a wallet or keys he wanted to give 0.00.00 (700) and he said no. I offered bug spray and big spray and spray and spray and spray and spray to his arms, knees, neck. I applied it to his face with my hand to ensure it did not get into his eyes. I asked spray to his arms, knees, neck. I to contact anyone to help with the houseboat in case it needed to be pulled. He said no. After applying the bug spray I asked if I could move the cuffs to the front and he said I could. I then to a shaded picnic table and I put the removed the handcuffs and and I moved and double locked them. (b) (cuff on the front of and a sat at the picnic table a bottle of cool water from my lunch box that by had removed from my vehicle. I then drove my patrol truck to the Ash fuel pump and swapped it for b truck that had a full cage so would have more room during the transport to Bemidji. After returning with (b) (6), (b) (7)(C) truck, (b) (6), (b) (7)(C) and (b) (6), (b) (7)(C) prepared for transport. I gave my Taser and body camera in case either of theirs ran out of battery during transport. I to make sure she 6), (b) (7)(C) Taser so I could download it later. I checked on (b) (6 was ok and had a ride. She had driven herself there. I then walked down to the red Ranger Lund at the floating dock and collected the two cartridges, wires, and three probes. I then drove the boat around to

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the Ash fuel pump and secured it. I then drove to HQ to drop off some gear I had in the pickup. After dropping it off I drove to the Kabetogama Visitor Center where I photographed the cartridges, wires, three probes, and (b) (6), (b) (7)(C) Taser. One photo shows that one probe was still in cartridge one. I secured the three probes, wires, and two cartridges in a plastic evidence bag and sealed it. I locked it in the (b) (7)(E) Evidence locker number along with (b) (6), (b) (7)(C) Taser for the night.

FOLLOWUP:

On 6/26/2022 I took the evidence bag with the cartridges, probes, and wires, along with (b) (6), (b) (7) (c) Taser to park headquarters. I met with Supervisory Ranger (b) (6), (b) (7) (c) and (c) (d), (b) (7) (c) I downloaded the Taser log and Pulse Log Graphs for the two cartridge deployments. I then printed them off and downloaded (b) (6), (b) (7) (c) (d) (d), (b) (7) (d) and my body cameras. The videos were secured onto the RDX drive tapes and onto thumb drives for the Assistant US Attorney. I completed the full download of the three officer body camera videos, two pulse graphs, Taser log, and photographs, onto the thumb drives on 6/27 due to the large files.

Supplementary report:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER

SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers

boarded his moving vessel to c

Task: T220197902 [Follow up - Closed] Due: 06/29/2022 17:15 (b) (6), (b) (7)(C)

(b) (6), (b) (7)(C) [Low] NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13)

(Region: MWR, State/Zone: MN, A

 Author:
 (b) (5), (b) (6), (b) (7)(C)
 Report time:
 06/28/2022 17:09

 Entered by:
 (b) (5), (b) (6), (b) (7)(C)
 Entered time:
 06/28/2022 17:09

Remarks: Narrative:

On June 25th, 2022 at approximately 1545 hours, on lake Kabetogama I was aboard the maintenance barge with Unit traveling west and approaching the Ash River fuel docks, when I observed an house boat that appeared to be stuck on a rock, between a green navigational buoy and the shore line. The houseboat was clearly on the wrong side of the navigational marker. (b) (6), (b) (7)(C) drove around the stuck houseboat to observe the situation, but did not see anyone or make contact. He returned to barge to the fuel docks.

At the fuel docks, (5) (6) (7) (C) and I boarded the smaller patrol boat and went back to the location of the houseboat for further investigation. I was operating the patrol boat, and (5) (6), (6) (7) (C) was in the passenger seat. A few minutes later we arrived on scene and I visually observed the houseboat in the same location I had previously seen it. Now, on scene was a silver chase boat being operated by confirmed by visual recognition from (b) (6), (b) (7) (C) I kept the patrol boat at a safe distance of a few hundred feet to the south of the stuck houseboat, waiting for to pull the houseboat off the rock and leave the scene. Based on information from other federal officers and local DNR, has been known to have a temper and be aggressive towards law enforcement. (b) (6), (b) (7) (C) had even stated; to give him space and time to leave the area before contacting the houseboat, attempting to minimize contact with

LAW ENFORCEMENT SENSITIVE (FOUO)

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houseboat and contacted the operator for approximately 2 to 3 minutes, then secured a small fishing boat to the chase boat and began towing the fishing boat back towards Ash River, while the houseboat followed him for a few hundred yards.

At approximately 1405 hours (6) (6) (7)(C) and myself, contacted the houseboat operator, who was later identified as I initiated my emergency red and blue lights, and pulled up to the houseboat. powered down the houseboat and came out onto the deck. stated he was told by follow him back to the parking docks. I told that we need to talk to him and to follow us back out on the water. At the time (5)(6)(6)(7)(6) agreed to follow us and returned to the helm of the houseboat to turn the boat around. This location would be clear from any rock hazards and a safer location to make contact, as we were now near the Ash River narrows where more rock hazards are present. I turned the patrol boat around and headed west about a 1/4 mile or less back towards the lake. Once at a safe location I turned the patrol boat back around and was now facing east looking at the Ash River narrows. The red and blue emergency lights were still ON and flashing. The houseboat was facing north and was stopped. At that time, I observed the silver chase boat emerged from the narrows and was heading in our direction. As approached our location, I observed him using the radio mic. The houseboat turned around and began to head back towards the Ash River narrows.

At approximately 1413 hours, (6) (6), (6) (7)(C) and I were contacted by in the silver chase boat. He was approaching our boat that was stationary on the water. said he was taking his houseboat back to park it. I advised him that he could do that once we are done conducting our contact with them. He raised his voice, and again told me was taking his boat back and we can talk to them there. I told him NO, that this isn't the way it works. now aggravated, was out on the deck pointing his finger and throwing arms and hands in the air, asked who I was? I advised him I am a Federal Police officer. He then asked for my name, as if to intimidate me, I told him my name is Ranger (b) (6), (b) (7)(C) now yelling and threating said, "I will call o) (6), (b) (7)(C) right now!", who is the Superintendent of Voyageurs National Park. I to call whoever he wants. was continuing the behavior and escalating it further by yelling; you are not touching my boats or you are going to have a REAL PPROBLEM! and this is BULLSHIT! And this is MY BUSINESS! (6) (6) (7)(was now telling that he is interfering with an agency function. I now ordered to come over to our boat, we are going to talk to you. continued his disorderly conduct of yelling, swearing and was refusing to come over to our boat. was now driving away from our boat and heading back towards the Ash River narrows. (b) (6), (b) (7)(C) and I were both yelling orders for to calm down and to stop his boat. yelled he isn't stopping, and he is going back to the park his boat and accelerated his boat to approximately 5mph. I accelerated the patrol boat attempting to keep pace alongside of his boat. was ignoring all commands and continuing to escalate the situation. pulled out his cell phone and was attempting to record us and drive the chase boat at the same time. (b) (6), (b) (7)(C) was yelling for to stop, and he is being ceased in a law enforcement contact. was still yelling and refusing to listen and told us that he is not stopping and to get

LAW ENFORCEMENT SENSITIVE (FOUO)

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away from his boat. I yelled to that he is making this unsafe and to stop the

boat. throttled up his boat accelerating to approximately 8 mph and pulling away, he then yelled, pointing at us YOUR MAKING IT UNSAFE! Now, the situation had become extremely unstable and unsafe. to board the chase boat and attempt to shut the chase boat off. I accelerated the patrol boat, pulling along the starboard (right) side of the chase boat. At that time [6], [6] [7][6] jumped off the port (left) side of the patrol boat and onto the starboard side of the chase boat. I was watching (b) (6), (b) (7)(C) and (at the same time attempting to tie up to the chase boat. I saw (b) (6), (b) (7)(C) stop the chase boat by turning off the keys. (b) (6), (b) (7)(C) then grabbed and and began to resist, escalating the situation further. I put the patrol boat in neutral gear and turned the key to off. I then jumped aboard the chase boat, in the same place (b) (6), (b) (7)(c) did. o) (6), (6) (7)(C) was now in the cabin attempting to secure who was still resisting. I was making my way to the port side of the cabin to help (b) (6), (b) (7)(C) when I observed (6) (6), (b) (7)(C) attempting to apply a pressure point to the head or face region of While attempting to secure b) (6), (b) (7)(C) was giving commands to GET THE FUCK OUT! Now, back out on the starboard side deck attempting to pull out of the cabin. I stopped and turned back to the starboard side thinking was now coming out of the starboard side cabin door. outweighing by approximately 50 pounds, was able to change the momentum, and sent both (6), (6), (7)(C) and through the cabin and landing on the port side, ending up on the deck in a tight space. The unknowns of weapons, injuries, safety, resistance, physical altercation, aggressive behavior and fleeing, had escalated the level of force needed to secure At that moment I decided it would be reasonable to deploy my taser, for the safety of (b) (6), (b) (7)(C) and (and myself. I pulled my taser and ran to the port side where (b) (6), (b) (7)(C) and were still struggling on the deck. (b) (6), (b) (7)(C) was still yelling to stop resisting. I reached down with the taser in my right hand and deployed a cartridge on the back of left upper thigh. I observed only one probe in the thigh. The taser was clacking audibly, but I knew wasn't making a connection with only one probe. After the deployment of the taser made resisting for approximately 2 seconds, then continued to actively resisting by pulling away. (b) (6) (7) (c) yelled again for to stop resisting. I reached down with the Taser still in my right hand, and deployed a second cartridge, this time on right upper thigh. I saw both probes in his leg and the taser was clacking audibly. At the end of the 5 second cycle, (6) (6) (7)(4) was able to secure the left arm and apprehend by applying handcuffs. was apprehended, (b) (6), (b) (7)(C) preformed a weapons check on person, with negative results. At approximately 1618 hours, I contacted CUVA Dispatch and advised that we had 1 in custody. (b) (6), (b) (7)(c) was attempting to safely up, but due to the location and size of the space said "Just fucken" pull me back". I grabbed EBE's left ankle with my left hand, and helped (b) (6), (b) (7)(0) out, where (b) (6), (b) (7)(C) could stand him up and set him on a utility box that was mounted in front of the cabin.

LAW ENFORCEMENT SENSITIVE (FOUO)

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On the way back to the Ash River fuel docks, I asked if there is anyone, we can call to take care of his boat. first thought was I don't know if I want anyone to come get my boat, then changed his mind and stated that I can call (6) (6) (7)(C to come take care of his boat. continued with his comments calling us Real Fucken Cowboys and arguing about the situation. In order for to follow up on securing the houseboat, I allowed to talk on his cell phone and use the radio mic, on the way back to the floating docks by the Ash River Visitors Center. At approximately 1658 hours we arrived at the Ash River Visitors Center Docks and off the boat, and down the docks to land. provided medical care by removing the Taser probes from the back of 6), (b) (7)(C) and I escorted (10,000) up to the visitor center restrooms, thigh. provided medical care to the three areas that the probs had been removed. (6), (b) (7)(C) conducted an overall evaluation of At approximately 1827 hours, at the Ash River Visitors Center parking lot, o) (6), (b) (7)(C) and I loaded into my patrol truck. was transported with handcuffs in front of him. With beginning milage 57120, we transported Bemidji. At 1834 hours, I stopped at Gateway Store and put approximately 22 gallons of fuel in the truck. There were no other stops along the way. At Approximately 2130 hours, we arrived at the Bemidji medical center for evaluation of (b) (6), (b) (7)(C) and (c) The doctor provided a medical release from for approximately 2225 hours, both were released from the hospital, and we were enroute to Bemidji Jail. At approximately 2315 hours, we arrived at the Bemidji Jail and turned custody over to the Jail for processing. was issued 5 violation notices by (b) (6), (b) (7)(C) This is my final Statement. Ext. doc. occ report [PDF, 2.05 MB]: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER Incident: SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers boarded his moving vessel to c Task: Report time: 07/15/2022 10:22 Author: Entered by: Entered time: 07/15/2022 10:22 Person: 6), (b) (7)(C) M (b) (6) (Region: MWR, State/Zone: MN, Area: VOYA) (Voice) Address: Vehicle: Officer: Axon Interpretation of Taser Pulse Graph Report Remarks: Ext. doc. occ report [PDF, 5.65 MB]: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER Incident: SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers boarded his moving vessel to c T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE Task: [Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

Printed by: CR247 Date: 11/15/2022 16:04 Computer: INPVOYAHQ00481 Page 7 of 12

LAW ENFORCEMENT SENSITIVE (FOUO)

(ASH RIVER VISITOR CENTER SITE K13

 Author:
 (b) (6), (b) (7)(C)
 Report time:
 07/20/2022 08:55

 Entered by:
 (b) (6), (b) (7)(C)
 Entered time:
 07/20/2022 08:55

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report [PDF, 608.20 KB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER

SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers

boarded his moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

Author: (b) (6), (b) (7)(C) Report time: 07/20/2022 09:00 Entered by: (b) (6), (b) (7)(C) Entered time: 07/20/2022 09:00

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report [JPG, 4.68 MB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER

SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers

boarded his moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> 100.00]

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

Author: (b) (6), (b) (7)(C) Report time: 07/20/2022 10:15
Entered by: (b) (6), (b) (7)(C) Entered time: 07/20/2022 10:15

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report [JPG, 4.51 MB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER

SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers

boarded his moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE ->

[Med] Import of CAD event into IMARS incident NP22169892 Law

Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

LAW ENFORCEMENT SENSITIVE (FOUO)

Printed by: CR247 Date: 11/15/2022 16:04 Computer: INPVOYAHQ00481 Page 8 of 12

Author: (b) (6), (b) (7)(C)

Entered by: (b) (6⁽⁵⁾ (b) (7)(C)

Person:

Report time: 07/20/2022 10:15 Entered time: 07/20/2022 10:15

Address: Vehicle: Officer: Remarks:

Ext. doc. occ report:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER

SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers

boarded his moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

Author: (b) (6), (b) (7)(C) Report time: 07/20/2022 10:16
Entered by: (b) (6), (b) (7)(C) Entered time: 07/20/2022 10:16

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report [JPG, 3.44 MB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER

SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers

boarded his moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

Author: (b) (6), (b) (7)(C) Report time: 07/20/2022 10:16
Entered by: (b) (6), (b) (7)(C) Entered time: 07/20/2022 10:16

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report [JPG, 3.07 MB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER

SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers

boarded his moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

 Author:
 (b) (6), (b) (7)(C)
 Report time:
 07/20/2022 10:17

 Entered by:
 (b) (6), (b) (7)(C)
 Entered time:
 07/20/2022 10:17

LAW ENFORCEMENT SENSITIVE (FOUO)

Printed by: CR247 Date: 11/15/2022 16:04 Computer: INPVOYAHQ00481 Page 9 of 12

LAW ENFORCEMENT SENSITIVE (FOUO)

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report [JPG, 3.44 MB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER

SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers

boarded his moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T0.000

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

Author: (b) (6), (b) (7)(C) Report time: 07/20/2022 10:17
Entered by: (b) (6), (b) (7)(C) Entered time: 07/20/2022 10:17

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report [JPG, 4.94 MB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER

SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers

boarded his moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE -> T3000000

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

 Author:
 (b) (6), (b) (7)(C)
 Report time:
 07/20/2022 10:18

 Entered by:
 (b) (6), (b) (7)(C)
 Entered time:
 07/20/2022 10:18

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER

SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers

boarded his moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE ->■

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

Author: (b) (6), (b) (7)(C) Report time: 07/20/2022 10:19
Entered by: (b) (6), (b) (7)(C) Entered time: 07/20/2022 10:19

Person: Address:

LAW ENFORCEMENT SENSITIVE (FOUO)

Printed by: CR247 Date: 11/15/2022 16:04 Computer: INPVOYAHQ00481 Page 10 of 12

LAW ENFORCEMENT SENSITIVE (FOUO)

Vehicle: Officer: Remarks:

Ext. doc. occ report [JPG, 2.51 MB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER

SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers

boarded his moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE ->

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

Report time: 07/20/2022 11:20

Entered time: 07/20/2022 11:20

(ASH RIVER VISITOR CENTER SITE K13

Author: (b) (6), (b) (7)(C)

Entered by: (b) (6), (b) (7)(C)

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER

SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers

boarded his moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

Author: (b) (6), (b) (7)(C) Report time: 07/20/2022 11:23
Entered by: #(b) (6), (b) (7)(C) Entered time: 07/20/2022 11:23

Person: Address: Vehicle: Officer: Remarks:

Ext. doc. occ report [PDF, 1.69 MB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER

SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers

boarded his moving vessel to c

Task: T220193709 [Review - Closed] Due: 06/30/2022 22:24 CAD INTERFACE ->#

[Med] Import of CAD event into IMARS incident NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER SITE K13, VOYA, MN

(ASH RIVER VISITOR CENTER SITE K13

 Author:
 (b) (6), (b) (7)(C)
 Report time:
 08/04/2022 10:09

 Entered by:
 (b) (6), (b) (7)(C)
 Entered time:
 08/04/2022 10:09

Person: Address: Vehicle: Officer:

LAW ENFORCEMENT SENSITIVE (FOUO)

Printed by: CR247 Date: 11/15/2022 16:04 Computer: INPVOYAHQ00481 Page 11 of 12

LAW ENFORCEMENT SENSITIVE (FOUO)

Remarks:

Ext. doc. occ report [DOCX, 14.57 KB]:

Incident: NP22169892 Law Enforcement @06/25/2022 16:43 (ASH RIVER VISITOR CENTER

SITE K13, VOYA, MN (ASH RIVER VISITOR CENTER SITE K13) (Region: MWR, State/Zone: MN, Area: VOYA)) (Interference contact, suspect refused to stop, Rangers

boarded his moving vessel to c

Task:

Author: (b) (6), (b) (7
Entered by: (b) (6), (b) (7

Person: Address: Vehicle: Officer: Remarks: Report time: 08/05/2022 12:20 Entered time: 08/05/2022 12:20

LAW ENFORCEMENT SENSITIVE (FOUO)

Printed by: CR247 Date: 11/15/2022 16:04 Computer: INPVOYAHQ00481 Page 12 of 12



Application for Judicial Determination of Probable Cause

J.K.IBS				
Arrestee	DOB	Sex		
(D) (D) , (D) (T)	()	М		
Arresting Agency		Case #		
MN0040000		SO220108	223	
Arresting Officer		Transportin	g Officer	
(b) (6), (b) (7)(C)				
Arrest Date \ Time		Arrest Loca	tion	
06-25-2022 2154		Voyageurs	National Park	
# Lvl	Status	Statute	Short Description	
1 Misdemeanor	1 COURT/PEND	ING 609.2231.1	Assault - 4th Degree - Peace Officer	
Sentence Duration	Start Date Concu	irrent		
00:00:00	No			
Notes \ Probable cause				
Brought into Beltram	i County Jail by	National Park Ser	vice.	
A Prior application for probab	le cause to detain this per	rson was submitted to the co	ourt.	Yes No Explain
18.8			udicial Determination of Probable Cause to Detain.	Yes No Attorney
I have attempted to contact th	e prosecuting attorney to	approve this Application, bu	at have been unable to do so for the following reason:	
				2
This Application is being sub-	mitted to the prosecuting	attorney in written form for a	approval.	Yes No
For Misdemeanors only: Contin	ued detention is required			
		Prevent further cr	riminal conduct ood the accused will fail to respond to a citation	
The complainant, being duly swo the offenses described herein:	orn, swears the above fact	s are true and correct to the	best of the complainant's knowledge and belief and constitute probable	cause to believe that the above-named arrestee committed
Complainant's Signature: Agency	/ & Badge #:			
Subscribed and sworn to before r	ne this 25 day of June. 20	22		
Judge, Judicial Officer or Notary I	Public			

Property

Туре	Held by Officer	Disposed	Sent into Booking	Prebooking Partial Release	Booking Qty	Booking Partial Release	Returned	Remaining Qty	Notes	Officer ID
Knife	0	No	0	0	0	0	No	0		(b) (6), (b) (7)(0
Wallet	0	No	0	0	0	0	No	0		
Keys	0	No	0	0	0	0	No	0		
Rings	0	No	0	0	0	0	No	0		
Watch	0	No	0	0	0	0	No	0		
Phone	0	No	0	0	0	0	No	0		
Checks	0	No	0	0	0	0	No	0		
Necklace	0	No	0	0	0	0	No	0		
Purse	0	No	0	0	0	0	No	0		
Earrings	0	No	0	0	0	0	No	0		

Officer Signature



EVIDENCE (SYNC)

TASER Information

Dept.

VOYAGEURS NPS-MN

Serial

X2900DA15

Model

TASER X2 Rev. 04.038

Firmware Version

Device Name Health

,

X2900DA15

Good

Report Generated by

Name

Badge ID

Local Timezone

Generated On

(b) (6), (b) (7)(C)

Central Standard Time (UTC -0500)

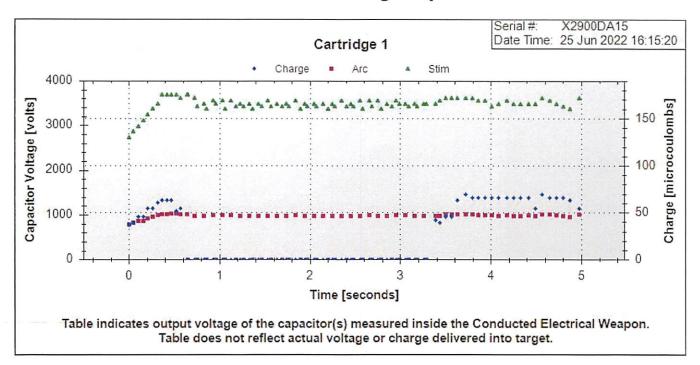
26 Jun 2022 14:56:31

Dates from: Sat Jun 25 16:00:00 2022 to: Sat Jun 25 17:00:00 2022

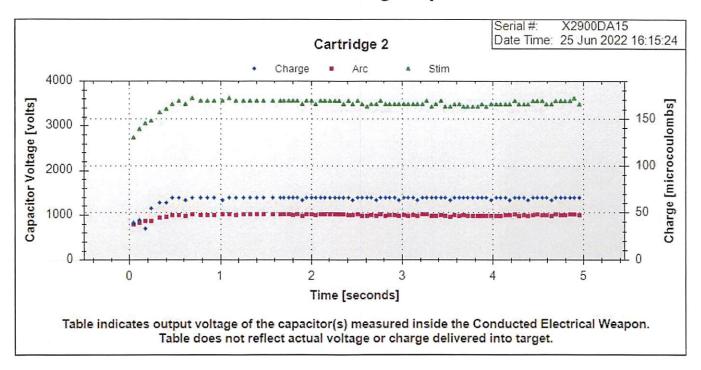
Device (X2)

Seq #	Local Time [DD:MM:YYYY hh:mm:ss]	Event [Event Type]	Cartridge Info [Bay: length in feet/status]	Duration [Seconds]	Temp [Degrees Celsius]	Batt Remaining [%]
131	25 Jun 2022 16:15:19	Armed	C1: 25' Standard C2: 25' Standard		28	85
132	25 Jun 2022 16:15:20	Trigger	C1: Deployed	5	_	85
133	25 Jun 2022 16:15:24	Trigger	C2: Deployed	5		85
134	25 Jun 2022 16:17:34	Safe	C1: Deployed C2: Deployed	135	34	84

Pulse Log Graph



Pulse Log Graph





(6), (b) (7)(C) MRN:



☐ 6/26/2022 • RAINY LAKE MEDICAL CENTER

Instructions





Read the attached information

- 1. Contusion (English)
- 2. Phalanx Fracture, Finger Dynamic Splint / Buddy Tape (English)



Follow up with Rainy Lake clinic

What's Next

You currently have no upcoming appointments scheduled.

Changes to Your Medication List

You have not been prescribed any medications.

Please call your primary care physician if you have any questions about these medications.

Search community resources

If you need help finding community resources please visit https:// sanford.findhelp.com

We value your thoughts and comments. You may be asked to participate in a survey. Please share your experience with us by completing the survey.

Today's Visit

You were seen by (b) (6), (b) (7

Reason for Visit

Finger Injury

Diagnoses

- Displaced fracture of distal phalanx of right middle finger, initial encounter for closed fracture
- Traumatic ecchymosis of left lower leg, initial encounter

Imaging Tests

XRAY FINGER MIDDLE MIN 2 VIEWS

Access To Your Online Medical Record

Send messages to your care team, view your test results, renew your prescriptions, schedule appointments, and more. If you do not have a MyChart account, you can sign up at www.mysanfordchart.org.

Contusion

You have been diagnosed with a contusion.

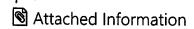
A contusion is a bruise. A contusion occurs when something strikes or hits the body. This breaks small blood vessels called capillaries. When the capillaries break, blood leaks out. This makes the skin look red, purple, blue, or black. The injured area may hurt for a few days. If you take a blood thinner like warfarin (Coumadin®) the bruising may be worse.

Apply ice to the bruise. Avoid using the injured body part.

Apply ice to help with pain and swelling. Put some ice cubes in a re-sealable plastic bag (like Ziploc®). Add some water. Seal the bag. Put a thin washcloth between the bag and the skin. Apply the ice bag for at least 20 minutes. Do this at least 4 times per day. It's okay to apply ice longer or more often. NEVER APPLY ICE DIRECTLY TO THE SKIN. Always keep a washcloth between the ice pack and your body.

YOU SHOULD SEEK MEDICAL ATTENTION IMMEDIATELY, EITHER HERE OR AT THE NEAREST EMERGENCY DEPARTMENT, IF ANY OF THE FOLLOWING OCCURS:

- · Your pain or swelling gets much worse.
- You develop new numbness or tingling in or below the affected area.
- Your foot or hand looks cold or pale. This could mean there is a problem with circulation (blood supply).



Phalanx Fracture, Finger

You have been diagnosed with a fracture of a bone in your finger.

A fracture is a break in a bone. It means the same thing as saying a "broken bone." In general, fractures heal over about 6-8 weeks. Over time, the broken area gets stronger than the area around it. At first, fractures are often treated with a splint. The splint will help keep your finger from moving. However, an orthopedic (bone) doctor may replace it with a cast. Most fractures heal with a splint or cast. Some require surgery. An orthopedic doctor will help decide if your fracture needs surgery.

Fractures are treated with medicine to lower pain and splints or casts to reduce movement. They are also treated with Resting, Icing, Compressing and Elevating the injured area. Remember this as "RICE."

- · REST: Limit the use of the injured body part.
- ICE: By applying ice to the affected area, swelling and pain can be reduced. Place some ice cubes in a resealable (Ziploc®) bag and add some water. Put a thin washcloth between the bag and the skin. Apply the ice bag to the area for at least 20 minutes. Do this at least 4 times per day. Using the ice for longer times and more frequently is OK. NEVER APPLY ICE DIRECTLY TO THE SKIN.
- · COMPRESS: Compression means to apply pressure around the injured area such as with a splint, cast or an ACE® bandage. Compression decreases swelling and improves comfort. Compression should be tight enough to relieve swelling but not so tight as to decrease circulation. Increasing pain, numbness, tingling, or change in skin color, are all signs of decreased circulation.
- ELEVATE: Elevate the injured part. A fractured hand can be elevated by placing the arm in a sling while awake and propped up on pillows while lying down.

Your finger has been placed in a dynamic splint. This is often called "buddy taping." The injured finger is taped to an uninjured one. This allows for maximum use of the finger. It also helps prevent stiffness by allowing movement. Use the splint until follow-up with the referral orthopedic (bone) doctor. Take off the buddy tape every 2-3 days. Then, replace it with fresh tape. Put some cotton or soft gauze between the fingers before taping them together.

YOU SHOULD SEEK MEDICAL ATTENTION IMMEDIATELY, EITHER HERE OR AT THE NEAREST EMERGENCY DEPARTMENT, IF ANY OF THE FOLLOWING OCCURS:

- · Severe increase in pain or swelling in the injured area.
- · New numbness or tingling in or below the injured area.
- You develop a cold, pale finger that seems to have blood supply problems.

Authorization for Examination And/Or Treatment

U.S. Department of Labor

Office of Workers' Compensation Programs



The following request for information is required under (5 USC 8101 et. seq.). Benefits and/or medical services expenses may not be paid or may be subject to suspension under this program unless this report is completed and filed as requested. Information collected will be handled and stored in compliance with the Freedom of Information Act, the Privacy Act of 1974 and OMB Cir. No. 130. Persons are not required to respond to this collection of information unless it displays a currently valid OMB control number. NOTE: THIS FORM IS NOT TO BE REPRODUCED OR DUPLICATED (See Instructions). IF INSTRUCTIONS ARE SEPARATED FROM THIS FORM, REFER TO FORM INFORMATION https://www.dol/owcp/dfcc

OMB No.: 1240-0046 Expires: 03-31-2021

PART A - AUTHORIZATION					
1. Name and Address of the Medical Facility or Physician Authorized to Providefinition of a qualified physician):					
definition of a qualified physician): Results Westical Center Int's	they 71 (b) (6), (b) (7)				
2 Employed's Identification (last first middle SSM)	3. Date of Injury (mo. day, yr.) 4. Occupation				
5. Description of Injury or Disease:	6/25/22 (Law Enforcement				
Bruising + Scratches					
You are authorized to provide medical care for the employee for a period condition stated in item A, and to the condition indicated in either 1 or 2, ite	of up to sixty days from the date shown in item 3, subject to the em B.				
A. Your signature in item 35 of Part B certifies your agreement that all feetablished by OWCP and that payment by OWCP will be accepted a AUTHORIZATION DOES NOT INCLUDE PRESCRIPTIONS FOR C MEDICATION. SEE INSTRUCTIONS FOR ADDITIONAL MEDICAL	s payment in full for said services. PLEASE NOTE THIS OMPOUND MEDICATIONS OR PHYSICIAN DISPENSED				
 B.	y for the effects of this injury. Any surgery other than emergency must have				
to the employment. You are authorized to examine the emplo advise the undersigned whether you believe the condition is of	an injury sustained in the performance of duty, or is otherwise related byee using indicated non-surgical diagnostic studies, and promptly flue to the alleged injury or to any circumstances of the employment, ive treatment if you believe the condition may be to the injury or to the				
7. If a Disease or Illness is Involved, OWCP Approval for Issuing Authorization was Obtained from (Type Name and Title of OWCP Official)	8. Name and Address of Employee's Place of Employment Department or Agency: National Pork Service Bureau or Office: Voyageus National Par Local Address (Including Zip Code) International Falls, MN 566				
	9. Local Employing Agency Telephone Number (Including Area Code): (b) (6), (b) (7)(C)				
10. Name and Title of Authorized Official (Type or Print Clearly): (See Instructions) (b) (6), (b) (7) (C) Superiors Park Runger (P)	U.S. DEPARTMENT OF LABOR OWCP/DFEC P.O. Box 34090 San Antonio, TX 78265				
12. I certify that I am the individual authorized by my employing agency to issue this form concerning medical treatment. I further certify that the information provided above is true and accurate to the best of my knowledge and belief. I realize that any person who knowingly makes any false statement or misrepresentation to obtain FECA compensation is subject to civil or administrative remedies as well as criminal prosecution.	13. Remarks (See Instructions under Authorized Official):				
(b) (6), (b) (7)(C) 6/25/2022 pial/Date (Month, Day/Year)					

PART B - ATTENDING PHYSICIAN'S REPORT							
14. Employee (b) (6), (b) (7) (C) 15. What History or the Employment Injury or Disease Did The Employee Give To You?							
pt. has an altercation with some at 1500 and see terned a right	pt. has an alteration with sameone he was arresting on 6/25/22 at 1500 and see trained a right middle finger injury - bruiting to the						
16. Is there any History or Evidence of Concurrent or Pre-existing Injury, Diseas yes, please describe)	e, or Physical In		16a. ICD Code(s) 1eft				
	18 What is the	Diagnosed Condition(s)	18a. ICD Code(s)				
right middle finger fracture	distal pright was	delle finace	569.91×A				
19. Do You believe the Condition(s) Found was Caused or Aggravated by the E answer if there is doubt) Yes No		and the same of th					
20. Did Injury Require Hospitalization? If yes, date of admission (mo., day, year) Date of discharge (mo., day, year)	alization Required?						
22. Surgery (If any, describe type)		23. Date Surgery Perform					
, (a a a a a a a a a a a a a a a a a a		20.200 20.30.7. 200	more (mor, day, your)				
24. What (Other) Type of Treatment Did You Provide? baddy taking of flyer	effects, If Any, Do You						
26. Date of First Examination (mo., day, year) 27. Date(s) of Treatment (mo.	, day, year)	28. Date of Discharge f	from Treatment				
6/26/22		(mo., day, year)/2	6/22				
29. Period of Disability (mo., day, year) (If termination date unknown, so indicate)	30. Is Employee	e Able to Resume					
indicate) Total Disability: From To	Light	t Work D	Pate:				
Partial Disability: From To	Regi	ular Work D	Date: 6/26/2Z				
31. If Employee Is Able to Resume Work, Has He/She been Advised?	Yes	☐ No If Ye	s, Furnish Date Advised				
			6/26/22				
32. If Employee is Able to Resume only Light Work, Indicate the Extent of Physical Limitations and the Type of Work that Could Reasonably be Performed with these Limitations. 33. General Remarks and Recommendations for Future Care, if Indicated. If you have made a Referral to Another Physician or to a Medical							
Facility, Provide Name and Address. 34. Do You Specialize? Yes							
35. I certify that all the statements in this form are true and accurate to the best of my knowledge and bellef. Further, I understand that any person who knowingly makes any false statement, misrepresentation, concealment of fact, or any other act of fraud, to obtain compensation as provided by the FECA, including payment for medical treatment or supplies, or who knowingly accepts compensation to which that person is not entitled is subject to civil or administrative remedies as well as criminal prosecution and may, under appropriate criminal provisions, be punished by a fine or imprisonment, or both, and that physicians are subject to criminal and civil prosecution. In addition, a state or federal criminal conviction for FECA fraud will result in a beneficiary's termination of all current and future FECA benefits. 26. Address (No., Street, City, State, ZIP Code) 37. Tax Identification 39. Date of Report Number 38. National Provider System Number 38. National Provider System Number 39. Date of Report Number 30. Address (No., Street, City, State, ZIP Code)							
PAYMENT/MEDICAL BILLING: This CA-16 guarantees payment to the original by the original treating physician) for 60 days from date of issuance unless OWC OWCP expense if the claim is approved. Charges for your services should be p 1500, OWCP-1500, OWCP-04 or the UB-04). Physician services must be itemiz coding schema; or, the UB-04 and the coding schemas acceptable on this form.	CP terminates the presented on the led by Current P	is authority at an earlier of AMA standard "Health Ir	date. Treatment may continue at surance Claim Form" (HCFA-				

CA-16 PAGE 2 (Rev. 03-18)

INSTRUCTIONS FOR AUTHORIZING OFFICIAL FOR COMPLETION OF PART A. PLEASE READ FIRST. The CA-16 is solely used by the employing agency to authorize emergency care to an injured employee. To protect against potential fraud and abuse, it is important that this form not be duplicated or reproduced without express written consent by OWCP to include via electronic means (including Internet postings). PLEASE ENSURE THESE INSTRUCTIONS ACCOMPANY THE CA-16 FORM.

AUTHORIZING OFFICIAL

Authorized personnel may include an Injury Compensation Specialist, Safety Specialist, or Human Resources Specialist whose current position includes duties relate to the FECA program. The injured employee's Supervisor or other individual in their supervisory chain of command at the time of injury may also sign and issue this form. If you are other than these noted, please explain in the Remarks section, item 13 of the CA-16 the circumstances which required issuance by you and to what authority, if applicable. Please be aware that union officials, claimant representatives, or others may not serve as an authorizing official unless they meet the criteria listed above.

SELECTION OF PHYSICIAN

- A Federal employee injured by accident while in the performance of duty has the initial right to select a physician of his/her choice to provide necessary treatment. The supervisor shall immediately authorize examination and appropriate medical care by use of Form CA-16 issued to either a United States medical office or hospital or any duly qualified physician/ hospital of the employee's choice.
- If an employee elects to be treated by a private physician; a copy of the American Medical
 Association Standard Billing Form (AMA) OWCP-1500 should be supplied together with the
 submitted Form CA-16. Additionally, medical providers should register with the OWCP
 Medical Bill Processing Contractor in order to receive payment. Further information can be
 found on the DFEC website at https://www.dol.gov/owcp/dfec/
- If an employee, in an emergency situation has to be sent and/or admitted to an Acute Care Facility for emergency surgery or care, a copy of the OWCP Uniformed Billing Form (UB-04-1450) should be supplied together with the submitted Form CA-16.
- A physician who is excluded from the FECA program as provided at 20 CFR 10.815-826 may not be authorized to examine or treat an injured Federal employee.
- Generally, a roundtrip distance of up to 100 miles from the place of injury, employing agency, or the employee's home is a reasonable distance to travel for medical care; however, other pertinent factors must also be considered. For non-emergency medical treatment, if roundtrip travel of more than 100 miles is contemplated, or air transportation or overnight accommodations will be needed, submit a written request to OWCP for prior authorization with information describing the circumstances and necessity for such travel expenses.

PERIOD OF AUTHORIZATION

Form CA-16 is valid for up to sixty days from date of injury, and may be terminated earlier upon
written notice from OWCP to the provider. It should not be used to authorize a change of
physicians after the initial choice is exercised by the employee.

FEDERAL MEDICAL FACILITIES

 U. S. Medical Facilities include Army, Navy, Air Force or the VA. Federal health service facilities (health units) established under 5 USC 7901 are not U.S. medical facilities as used herein (see 20 CFR 10.300).

DEFINITION OF INJURY

The term "injury" includes damage to or destruction of medical braces, artificial limbs and other prosthetic devices. Eyeglasses and hearing aids are included only if the damages were incidental to a personal injury which required medical services. Treatment for illness or disease should not be authorized unless approval is first obtained from OWCP. Simple exposure to a workplace hazard, such as an infectious agent, does not constitute a work place injury, entitling an employee to medical treatment under FECA.

QUALIFIED MEDICAL FACILITY/ PHYSICIAN

- Qualified hospital means any hospital licensed as such under State law which has not been
 excluded by the FECA program in accordance with its governing regulations. Except as
 otherwise provided by regulation, a qualified hospital shall be deemed to be designated or
 approved by OWCP.
- Qualified provider of medical support services or supplies means any person, other than a
 physician or a hospital, who provides services, drugs, supplies and appliances for which OWCP
 makes payment who possesses any applicable licenses required under State law, and who has
 not been excluded.
- The term "physician" includes doctors of medicine (MDs), surgeons, podiatrists, dentists, clinical

psychologists, optometrists, chiropractors, and osteopathic practitioners within the scope of their practice as defined by State law. The reimbursable services of chiropractors under the FECA are limited by statute to physical examination related laboratory test and X-rays to diagnose a subluxation of the spine and treatment consistent of manual manipulation of the spine to correct a subluxation demonstrated by X-ray.

- Qualified physician means any physician who has not been excluded under the provisions of subpart I of this part. Except as otherwise provided by regulation, a qualified physician shall be deemed to be designated or approved by OWCP. (See 20 CFR. 10.5, WHAT DEFINITIONS APPLY TO REGULATIONS IN THIS SUBCHAPTER)
- Part A shall be completed in full by the authorizing official. The authorization is not valid unless
 the name and address of the physician or hospital is entered in item 1 and the signature of the
 authorizing official appears in item 8. Check B1 or B2 in item 6, whichever is appropriate.

FORM COMPLETION

 Send the completed form to the OWCP address shown in item 11. Send original and one copy of Form CA-16 to the medical officer or physician. If Issued for Illness or disease, a copy must also be sent to OWCP.

ADDITIONAL INFORMATION

See 20 CFR and/or Publication CA-810, Injury Compensation for Federal Employees.

REQUESTS FOR ACCOMMODATIONS OR AUXILIARY AIDS AND SERVICES

• If you have a disability, federal law gives you the right to receive help from the OWCP in the form of communication assistance, accommodation(s) and/or modification(s) to aid you in the claims process. For example, we will provide you with copies of documents in alternate formats, communication services such as sign language interpretation, or other kinds of adjustments or changes to accommodate your disability. Please contact our office or your OWCP claims examiner to ask about this assistance.

INSTRUCTIONS FOR AUTHORIZED PHYSICIAN/MEDICAL FACILITY FOR COMPLETION OF PART B

YOUR AUTHORIZATION

- Please read Part A of Form CA-16. You are authorized to examine and provide treatment for the injury or disease described in Item 5, for a period of not more than 60 days from the date of injury, subject to the conditions in Item 6. A physician who is debarred from the FECA program as provided at 20 CFR 10.815-826 may not be authorized to examine or treat an injured Federal employee. Authorization may be terminated earlier upon written notice from OWCP. For extension of the authorization to treat beyond the 60 day period, forward your request to the address shown in Part A. Item 11.
- This form covers office visits and consultations, laboratory work, hospital services (including inpatient), x-rays, MRIs, CT scans, physical therapy, emergency services (including surgery) and chiropractic services. Chiropractic services are limited to charges for physical examinations and x-rays to diagnose a subluxation of the spine and treatment consisting of manual manipulation of the spine to correct a subluxation demonstrated by x-ray.
- This form does not cover elective and non-emergency surgery, home exercise equipment, whirlpools, mattresses, spa/gym membership and work hardening programs. ALSO, PLEASE NOTE THIS AUTHORIZATION DOES NOT INCLUDE PRESCRIPTIONS FOR COMPOUND MEDICATION OR PHYSICIAN DISPENSED MEDICATIONS BILLED WITH HCPCS CODES J3490, J3590, J7999, J8499, J8999 OR J9999.

USE OF CONSULTANTS AND HOSPITALS

You may utilize consultants, laboratories and local hospitals, if needed. A private room may be
authorized only if the diagnosed condition is medically necessary as determined by the treating
physician and concurred by the OWCP District Medical Advisor. Ancillary treatment may be
provided to a hospitalized employee as necessary.

REPORTS

After examination, complete items 14 through 39, of Part B, and send your report, together with any additional narrative or explanatory material, to the address listed in Part A, item 11. If the employee sustained a traumatic injury and is disabled for work, reports on Form CA 17, "Duty Status Report" may be required by the employing agency during the first 45 days of disability. If disability continues beyond 45 days, monthly reports should be submitted. Reports from all consultants are also required. Delay in submitting medical reports may delay payment of benefits.

RELEASE OF RECORDS

Injury reports are the official records of OWCP. They shall not be released to anyone nor may
any other use be made of them without the approval of OWCP.

BILLING FOR SERVICES

- All medical providers must be enrolled with our Medical Bill Processing Contractor in order to receive authorization and payment. Additional information can be found on our website at www/dol.gov/owcp/dfec.
- If an employee elects to be treated by a private physician, a copy of the American Medical Association Standard Billing Form (AMA) OWCP-1500 should be supplied together with the submitted Form CA-16.
- OWCP requires that when services are provided by a private physician, charges be itemized
 using the AMA standard Health Insurance Claim Form, HCFA-1500/OWCP-1500. The form
 should contain appropriate International Classification of Disease (ICD) coding schemas in
 Block-21, and related correctly to the Diagnosis Pointers referenced in Block 24E. The form
 should also identify services rendered using the Current Procedural Terminology (CPT-4), and
 HealthCare Common Procedure Codes (HCPC) schemas.
- OWCP requires that when services are performed in an emergency situation, and in an Acute Care Facility for emergency surgery or care, a copy of the OWCP Uniformed Billing Form (UB-04-1450), should be supplied together with the submitted Form CA-16. The form should contain the appropriate International Classification of Diseases (ICD) coding schemas in Blocks 66-70, and reference any surgical procedures performed in the facility in Blocks 74a-74e using the International Classification of Disease (ICD) Surgical Procedure Codes. The UB-04 should be itemized in Block #42 in a summarization listing all ancillary services performed during the stay, and each service; (radiology, Labs, pharmacy, supplies, etc.,) should be referenced using Revenue Center Codes (RCC).Payment for chiropractic services is limited to charges for physical examinations, related laboratory tests, and X-rays to diagnose a subluxation of the spine; and treatment consisting of manual manipulation of the spine to correct a subluxation demonstrated by X-ray.

TAX IDENTIFICATION NUMBER

The Provider/Facility Tax Identification Number (TIN) is an important identifier in the OWCP system. To ensure accurate processing and to reduce inaccuracy of payment, the provider billing on an OWCP-1500 billing form should reference the TIN (Employer Identification Number or SSN in Block #25), and indicate this identifier on all submitted reports and billings submitted consistently. The Tax Identification Number for Facilities billing on the UB-04 Billing form, should reference their Federal Tax Identification number in Block #5.

CA-16 PAGE 5 (Rev. 03-18)

ADDITIONAL INFORMATION

Refer to Information for Medical Providers at http://www.dol.gov/owcp/dfec/

REQUESTS FOR ACCOMMODATIONS OR AUXILIARY AIDS AND SERVICES If you have a disability, federal law gives you the right to receive help from the OWCP in the form of communication assistance, accommodation(s) and/or modification(s) to aid you in the claims process. For example, we will provide you with copies of documents in alternate formats, communication services such as sign language interpretation, or other kinds of adjustments or changes to accommodate your disability. Please contact our office or your OWCP claims examiner to ask about this assistance.

PUBLIC BURDEN STATEMENT

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless such collection displays a valid OMB control number. Public reporting burden for this collection of information is estimated to average five minutes per response, including time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the collection of information. The obligation to respond to this collection is voluntary (5 U.S.C. 8101 et seq.) to obtain or retain a benefit. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to the Office of Workers' Compensation Programs, U.S. Department of Labor, Room S3229, 200 Constitution Avenue, N.W., Washington, D.C. 20210, and reference the OMB Control Number 1240-0046. Note: Do not submit the completed claim form to this address.

PRIVACY ACT STATEMENT

In accordance with the Privacy Act of 1974, as amended (5 U.S.C. 552a), you are hereby notified that: (1) The Federal Employees' Compensation Act, as amended and extended (5 U.S.C. 8101, et seq.) (FECA) is administered by the Office of Workers' Compensation Programs of the U. S. Department of Labor, which receives and maintains personal information on claimants and their immediate families. (2) Information which the Office has will be used to determine eligibility for and the amount of benefits payable under the FECA, and may be verified through computer matches or other appropriate means. (3) Information may be given to the Federal agency which employed the claimant at the time of injury in order to verify statements made, answer questions concerning the status of the claim, verify billing, and to consider issues relating to retention, rehire, or other relevant matters. (4) Information may also be given to other Federal agencies, other government entities, and to private-sector agencies and/or employers as part of rehabilitative and other return-to-work programs and services. (5) Information may be disclosed to physicians and other healthcare providers for use in providing treatment or medical/vocational rehabilitation, making evaluations for the Office. and for other purposes related to the medical management of the claim. (6) Information may be given to Federal, state and local agencies for law enforcement purposes, to obtain information relevant to a decision under the FECA, to determine whether benefits are being paid properly, including whether prohibited dual payments are being made, and, where appropriate, to pursue salary/ administrative offset and debt collection actions required or permitted by the FECA and/or the Debt Collection Act. (7) Disclosure of the claimant's social security number (SSN) or tax identifying number (TIN) on this form is mandatory. The SSN and/or TIN, and other information maintained by the Office, may be used for identification, to support debt collection efforts carried on by the Federal government, and for other purposes required or authorized by law. (8) Failure to disclose all requested information may delay the processing of the claim or the payment of benefits, or may result in an unfavorable decision or reduced level of benefits.

Note: This notice applies to all forms requesting information that you might receive from the Office in connection with the processing and adjudication of the claim you filed under the FECA.

JP 2214 Conted States District Court **Violation Notice** (Rev. 1/2019) Officer No. Officer Name (Print) ocation Code Violation Number 9281278 YOU ARE CHARGED WITH THE FOLLOWING VIOLATION Date and Time of Offense DEFENDANT INFORMATION Last Name ate of Birth State Zip Code Social Security No. CDL D.L. State Drivers License No. Weight Sex Male D Female Adult D Juvenile CMV D VEHICLE PASS @ Color Make/Mode! Year APPEARANCE IS OPTIONAL APPEARANCE IS REQUIRED B If Box B is checked, you must pay the A A If Box A is checked, you must total collateral due or in lieu of payment appear in court. See appear in court. See instructions. instructions. Forfeiture Amount + \$30 Processing Fee PAY THIS AMOUNT AT **Total Collateral Due** www.cvb.uscourts.gov YOUR COURT DATE (If no court appearance date is shown, you will be notified of your appearance date by mail.) Date Court Address It is not an admission of guilt. I My signature signifies that I h promise to appear for the hea collateral due. X Defendant Signature Original - CVB Copy *0721778*

Violation No.9281278, Case No. NP22169892, Loc. Code MN5 STATEMENT OF PROBABLE CAUSE

(for issuance of an arrest warrant or summons)

I state that on Saturday June 25, 2002 at approximately 1544 hours, I was exercising my duties as a law enforcement officer in the District of Minnesota, within Voyageurs National Park on Lake Kabetogama near the Ash River Vsitor Center with Ranger operated by (b) (6). (b) (7)(c) with vessel registration improperly displayed. Vessel registration stickers are supposed to have spaces or hyphens between the numbers and letters. There were no spaces or hyphens between the numbers and letters.

has been cited for violation of 36 CFR 3.2(a) adoption 33 CFR 173.15 (a)(2) Improper display of vessel registration

i ne ioregoing stai	tement is based upon:		
my personal of	observation 🖸	my personal investigat	tion
information s	upplied to me by my fe	llow officer's observation	
□ other			
.	-		
I declare under peand on the face of	nalty of perjury that the this violation notice is	information which I have tr <mark>(b) (6), (b) (7)(C),</mark>	e set forth above st of my knowledge.
Executed on:	-26-22		
Dai	le (mm/dd/yyyy)	Officers Signature	e
Probable cause has	s been stated for the iss	uance of a warrant.	
Executed on:			
	te (mm/dd/yyyy)	U.S. Magistrate Ju	ıdge

.·	United St		District n Notice	Court	-
Location Code	Violation Number		Officer Name	(Print)	(Rev. 1/2019) Officer No.
MN5	9281279	_	(b) (6	5), (t	(7)(C)
<u> </u>	ARE CHARGED W	/ITH T	HE FOLLO	VING V	IOLATION
Date and Time o	f Offense C	Offense C	harged ACFR	OUSC C	State Code
Place of Offense	2 1544	36	CFR 2.3	3Z(a)(1)
Offense Besseint	on: Factual Basis for Charge	As	L River	VLA	ee
	fering with		Agency	Func	e tamasah Raok
DECEMBAI	AT INSORT		(b) (C	\	\ (7)(0)
(b)	(6)	Phon), (D	(C)
Tag No.	State	Year	Make/Model	PASS 0	Color
(b) (6), ((b) (7)(C)		1 ulse Crai	CL	Ai
APPEARAN	ICE IS REQUIRED		APPEARAN		TIONAL
A If Box A appear in instruction	is checked, you must n court. See ons.	B □ \$	If Box B is che	cked, you due or in l l. See ins	must pay the
D41/-			+ \$30	Proces	sing Fee
	THIS AMOUNT AT vb.uscourts.gov →	\$	The state of the s		ollateral Due
YOUR COURT DATE (If no court appearance date is shown, you will be notified of your appearance date by mail.)					
Court Add		MIN DO	nounea of your ap	Date	ate by mail.)
(D)	6), (b) (7)(C	-) /		Date	
				Time	
lu cionatu					
ny signaturo signifies romise to appear for ollateral due.	that I have received a copy the hearing at the time and	of this vi place ins	olation notice. It is tructed or in lieu o	not an adr f appearan	nission of guilt. I ce pay the total
Defendant Signatu	4.40				
riginal - CVB Copy					

Violation No.9281279, Case No. NP22169892, Loc. Code MN5 STATEMENT OF PROBABLE CAUSE

(for issuance of an arrest warrant or summons)

I state that on Saturday June 25, 2022 at approximately 1544 hours, I was exercising my duties as a law enforcement officer in the District of Minnesota, within Voyageurs National Park on Lake Kabetogama near the Ash River Visitor Center with Ranger We were conducting an investigation regarding a houseboat that had driven on the wrong side of a Navigational Buoy and became stuck. We had instructed a houseboat to follow us into the main part of a channel because of the wind. The houseboat operator started following us towards the center of the channel, then stopped. I observed who I recognized and later confirmed as the houseboat company owner approach our location. to yell and swear at us and tell us we cannot board his houseboat. yelled something close to "we are going to have a real problem if you talk to them." I observed talk into the radio. has been cited for violation of 36 CFR 2.32(a)(1) Interfering with Agency Functions

The foregoing statement is based upon: ☐ my personal observation ☐ information supplied to me by my fellow officer's observation ☐ other	
I declare under penalty of perjury that the in (b) (6), (b) (7) (C) orth above and on the face of this violation notice is true by knowled Executed on: Date (mm/dd/yyyy)	lge
Probable cause has been stated for the issuance of a warrant.	
Executed on:	
Date (mm/dd/yyyy) U.S. Magistrate Judge	

9281270

,,	United States District Court						
		Viola	tion	Notice	•	(Rev. 1/2019)	
Location Code	Violation Number			Officer Name (f	Print)	Officer No.	
MN5		1280		(b) (6)	, (b)	(7)(C)	
	ARE CHAR						
Date and Time of				- • •		tate Code	
Place of Offense	22 15	<u>44 30</u>	CI	K Z.3	26)	(z)	
Voyagera	s M.t.	1 Par	<u>火</u> 	Ash	Ruer 1	/C Area	
Offense Description	on: Factual Basis	for Charge				HAZMAT 0	
teulure	. to	Obery	Ja	iwful 	orde	èr	
DEFENDA	NT INFORM	MATION	Phone:	(b) (6)	, (b)	(7)(C)	
(b)	(6),	(k	o) ((7)		
VEHICLE	VIN:				***	CMV	
Tag No.	(b) (7)	State	Year (b) (6), (b)	Make/Model	PASS 0	Color	
APPEARA	NCE IS REQU	IRED		APPEARAN		TIONAL	
A H Box	A is checked, your in court. See		B □ \$	If Box B is che	ecked, you due or in I rt. See ins	must pay the ieu of payment	
DAV	TUIC AMOU	NT AT		+ \$3	0 Proces	ssing Fee	
www	THIS AMOU		\$		Total C	ollateral Due	
YOUR COURT DATE (If no court appearance date is shown, you will be notified of your appearance date by mail.)							
Court Ad	(6), (b) (7)(C)	Date		
					Time		
My signature sign promise to appear collateral due.	fies that I have re for the hearing a	ceived a cop the time an	y of this v d place in	riolation notice. I structed or in lieu	t is not an ad of appearar	mission of guilt. I nce pay the total	
X Defendant Sign	ature	I I PRESIDE SEL	II (IIII) (1	1774 (17878 APRA) SAL	i szi isti		
Original - CVB Cor	ov .						

Violation No.9281280, Case No. NP22169892, Loc. Code MN5 STATEMENT OF PROBABLE CAUSE

(for issuance of an arrest warrant or summons)

I state that on Saturday June 25, 2022 at approximately 1544 hours, I was exercising my duties as a law enforcement officer in the District of Minnesota, within Voyageurs National Park on Lake Kabetogama near the Ash River Visitor Center with Ranger [61,63,65,77,65] During a contact, with another vessel, Justin came up to our vessel swearing and threatening us not to contact the houseboat. His vessel registration was also displayed improperly. I told EBEL multiple times to stop his vessel. Multiple times said No. 66.607 never stopped his vessel. I had to jump from my vessel to his and shut off his motors while both vessels were moving. has been cited for violation of 36 CFR 2.32(a)(2) Failure to obey a

The foregoing statement is based upon: my personal observation my personal investigation information supplied to me by my fellow officer's observation □ other I declare under penalty of perjury that the information which I have set forth above and on the face of this violation notice is true a Executed on: $\frac{6-26-22}{\text{Date (mm/dd/yyyy)}}$ Officer's Signature Probable cause has been stated for the issuance of a warrant. Executed on: Date (mm/dd/yyyy) U.S. Magistrate Judge

lawful order.

VIOLATION NOTICE

United States District Court					
	Vio	lation	Notice	• ,	(Rev. 1/2019)
Location Code	Violation Number		Officer Name (Pr	int)	Officer No.
MN 5	928128		(b) (6)	, (b)	(7)(C)
YOU	ARE CHARGED \	MITH TH	IE FOLLOWI	NG VIO	LATION
Date and Time of	of Offense	Offense Cha	rged Ø€ FR □ L	ISC St	ate Code
Place of Offense	22 1544	36	CFR Z.	340	2)(1)
Voyage	irs Nath Pa	-k -	Ash Riv	er V.	c. Area
Offense Descript	tion: Factual Basis for Char	ge			HAZMAT o
Disord	derly Condus behavior	ct -	Threate	مراعة	>
DEEENDA	ANT INFORMATIC	N Phone	(b) (c) (l	a) (7)	
Last Name	INT INFORMATIC		t Name) (<i>1</i>)(IMI
(b)	(6),		b) (7)(C)
VEHICLE	VIN:				CMV D
(b) (6)	, (b) (7)(C	Year (b) (6), (b) (Make/Model PulsaGa	PASS 0	Aluminum
APPEAR	ANCE IS REQUIRED		APPEARAN	CE IS OPT	TIONAL
appea	A is checked, you muster in court. See ctions.	t В□	If Box B is chectotal collateral cappear in court	lue or in li	eu of payment
		\$_			ure Amount
PΔ	Y THIS AMOUNT AT	,	+ \$30	Proces	sing Fee
	v.cvb.uscourts.gov	→ \$		Total C	oliateral Due
YOUR COURT DATE(If no court appearance date is shown, you will be notified of your appearance date by mail.)					
Court Address	^			Date	
(b) (6), (b) (7)((C)		Time	
My signature sign promise to appear collateral due.	imes that I have received a ir for the hearing at the time	copy of this and place in	violation notice. It i nstructed or in lieu o	s not an ad of appearan	mission of guilt. I cee pay the total
X Defendant Sign	nature	18118 (1801 14	184 HBIS (1881 1884 1		
Original - CVB Co	рру				

Violation No.9281281, Case No. NP22169892, Loc. Code MN5 STATEMENT OF PROBABLE CAUSE

(for issuance of an arrest warrant or summons)

I state that on Saturday June 25, 2022 at approximately 1544 hours, I was exercising my duties as a law enforcement officer in the District of Minnesota, within Voyageurs National Park on Lake Kabetogama near the Ash River Visitor Center. We were conducting an investigation regarding a houseboat that had driven on the wrong side of a Navigational Buoy and became stuck. We had instructed a houseboat to follow us into the main part of a channel because of the wind. The houseboat operator started following us towards the center of the channel, then stopped. I observed who I recognized and later confirmed as company owner approached our location.

Solution of the property of the channel of the houseboat operator started began to yell and swear at us and tell us we cannot board his houseboat.

Solution of the property of the property of the houseboat operator started the houseboat operator started the houseboat operator started to be a property of the property of t

has been cited for violation of 36 CFR 2.34(a)(1) Disorderly Conduct- Threatening Behavior

The foregoing statement is based upon: ☐ my personal observation ☐ my personal investigation ☐ information supplied to me by my fellow officer's observation ☐ other	
I declare under penalty of perjury that the information which I have set forth abo and on the face of this violation notice is true and (b) (6), (b) (7) (C) ow Executed on: Date (mm/dd/yyyy) Officer's Signature	ve ledge.
Probable cause has been stated for the issuance of a warrant.	
Executed on:	
Date (mm/dd/yyyy) U.S. Magistrate Judge	

0721721

VIOLATION NOTICE

Sunited Stat		istrict Co Notice	ourt	(Pay 1/2019)	
Location Code Violation Number		Officer Name (Pri	nt)	(Rev. 1/2019) Officer No.	
MNS 9281283		(b) (6), (b) (7)(C)	(b) (6), (b) (7)(C)	
YOU ARE CHARGED WIT					
Date and Time of Offense Offe	nse Char	ged CFR VU	SC - Sta	te Code	
6125-27 1544 1 Place of Offense				-	
Voyagers Nath Par	K-	Ash Kin	w V.	C. Area	
Offense Description: Factual Basis for Charge				HAZMAT 🗆	
Assaulting or	R	esisting	anot	Ficer	
DEFENDANT INFORMATION	Phone:	ւ <mark>(b) (6</mark>), (b	(7)(C)	
(b) (6),	(k	b) (7)	(C)	
VEHICLE VIN:				CMV ¤	
Tog No. State	Year	Make/Model	PASS 🗆	Color	
(b) (6), (b) (7)(C)	02	Pulse Cra	0.1	Aluminum	
APPEARANCE IS REQUIRED	102	APPEARANG	<u> </u>	70 "1	
A H Box A is checked, you must appear in court. See instructions.	в □	If Box B is chectotal collateral cappear in court	ked, you lue or in li See inst	must pay the eu of payment	
DAY THE AMOUNT AT		+ \$30	Proces	sing Fee	
PAY THIS AMOUNT AT www.cvb.uscourts.gov →	\$		Total C	oilateral Due	
YOUR COURT DATE (If no court appearance date is shown, you will be notified of your appearance date by mail.)					
Court Ac (b) (6) (7)		or Jour up	Date		
(b) (b) , (b) (7))				
			Time	•	
My signature signings that I have received a coppromise to appear for the hearing at the time an collateral due.	by or this d place in	violation notice. It estructed or in lieu	s not an ad of appearan	mission of guilt. I nce pay the total	
X Defendant Signature	# ((##) (#	ial tikin tiaki tara	(iii tee	· · · · · · · · · · · · · · · · · · ·	
Original - CVB Copy	*02*	11111111111111111111111111111111111111			

Violation No.9281283, Case No. NP22169892, Loc. Code MN5 STATEMENT OF PROBABLE CAUSE

(for issuance of an arrest warrant or summons)

I state that on Saturday June 25, 2022 at approximately 1544 hours, I, Ranger (1500) was exercising my duties as a law enforcement officer in the District of Minnesota, within Voyageurs National Park on Lake Kabetogama near the Ash River Visitor Center with Ranger During an attempted stop for 2 violations, within Voyageurs National Park on Lake Kabetogama near the Ash River Visitor Center with Ranger During an attempted stop for 2 violations, within Voyageurs National Park on Lake Kabetogama near the Ash River Visitor Center with Ranger During an attempted stop for 2 violations, within Voyageurs National Park on Lake Kabetogama near the Ash River Visitor Center with Ranger Personal Park on Lake Kabetogama near the Ash River Visitor Center with Ranger Personal Park on Lake Kabetogama near the Ash River Visitor Center with Ranger Personal Park on Lake Kabetogama near the Ash River Visitor Center with Ranger Personal Park on Lake Kabetogama near the Ash River Visitor Center with Ranger Personal Park on Lake Kabetogama near the Ash River Visitor Center with Ranger Personal Park on Lake Kabetogama near the Ash River Visitor Center with Ranger Personal Park on Lake Kabetogama near the Ash River Visitor Center with Ranger Personal Park on Lake Kabetogama near the Ash River Visitor Center with Ranger Personal Park on Lake Kabetogama near the Ash River Visitor Center with Ranger Personal Park on Lake Kabetogama near the Ash River Visitor Center with Ranger Personal Park on Lake Kabetogama near the Ash River Visitor Center with Ranger Personal Park on Lake Kabetogama near the Ash River Visitor Center with Ranger Personal Park on Lake Kabetogama near the Ash River Visitor Center with Ranger Personal Park on Lake Kabetogama near the Ash River Visitor Center with Ranger Personal Park on Lake Kabetogama near the Ash River Visitor Center with Ranger Personal Park on Lake Kabetogama near the Ash River Visitor Center with Ranger Personal Park on Lake Kabetogama near the Ash River Visitor Center with Ranger Personal Park on Lake
has been cited for violation of 18 USC 111(a)(1) Assaulting or resisting an officer
The foregoing statement is based upon: I my personal observation I my personal investigation I information supplied to me by my fellow officer's observation □ other
I declare under penalty of perjury that the information which I have set forth above and on the face of this violation notice is true (b) (6), (b) (7)(C) ny knowledge.
Executed on: 6-26-27 Date (mm/dd/yyyy) Officer's Signature
Date (mm/dd/yyyy) Officer's Signature
Probable cause has been stated for the issuance of a warrant.
Executed on: Date (mm/dd/vvvv) U.S. Magistrate Judge

Event details: 202200000366 (Voyageurs NP)

Priority:

Urgent

Call source:

Ranger

Incident type:

DISORDERLY CONDUCT

Disposition:

Arrest

Reported time:

06/25/2022 16:43:15

Dispatch time:

06/25/2022 16:44:17

Enroute time: Arrival time:

06/25/2022 16:44:17 06/25/2022 16:44:17

Completed time:

06/25/2022 23:21:59

Notes

Officers:

1

Officer (Primary):

2

Officer:

Person:

Role:

CONTACT

Date of birth:

o) (6), (b) (7)(C)

Age:

Sex:

SSN:

Race:

Hair:

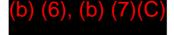
Eyes: Height:



Weight:

Driver's license:

Address:



Person.(b) (6), (b) (7)(C)

Role:

CONTACT

Date of birth:

Age:

Sex:

SSN: Race:

Hair:

Eyes:

Height:

Weight:

Driver's license:

Address:

	Boat:	2002	Pulse	Crat
--	-------	------	-------	------

Type:

Registration State:

Registration #:

Expire:

Colors:

Boat:

Type:

Registration State:

Registration #:

Expire:

Colors:

Boat: 2014 Lund American, Inc.

Type:

Registration State:

Registration #:

Expire:

Colors:

Location:

Address: Ash River Visitor Center Site K13

Voya MN

Route:

Voyageurs

Beat: Firebox: EMS:

Zone:

2

Unit status history

1 Status: At Scene

> Unit: Crane Lake/ Sand Point LE Rgr

Subagency: Voyageurs NP

Officer: (b) (6), (b) (7)(C) Time: 06/25/2022 16:44:17 (b) (6), (b) (7)(C)

By:

Status: **Enroute**

Unit:

Subagency: Voyageurs NP Officer: (b) (6), (b) (7)(C)

Time: 06/25/2022 16:45:06 (b) (6), (b) (7)(C) By:

At Scene

3 Status:

Unit:

Subagency: Voyageurs NP

Officer:

Time: 06/25/2022 16:45:10

(b) (6), (b) (7)(C) By: Enroute 4 Status: VOYA Kabetogama LE Ranger Unit: Voyageurs NP Subagency: (b) (6), (b) (7)(C) Officer: 06/25/2022 17:18:16 Time: b) (6), (b) (7)(C) By: At Scene 5 Status: VOYA Kabetogama LE Ranger Unit: Voyageurs NP Subagency: Officer: (b) (6), (b) (7)(C) 06/25/2022 17:35:13 Time: By: (b) (6), (b) (7)(C) 6 Status: Avail VOYA Kabetogama LE Ranger Unit: Subagency: Voyageurs NP Officer: (b) (6), (b) (7)(C) 06/25/2022 19:33:18 Time: (b) (6), (b) (7)(C) By: Avail 7 Status: Crane Lake/ Sand Point LE Rgr Unit: Voyageurs NP Subagency: (b) (6), (b) (7)(C) Officer: 06/25/2022 23:21:59 Time: By: (b) (6), (b) (7)(C) Avail 8 Status: Unit: Voyageurs NP Subagency: (b) (6), (b) (7)(C) Officer: 06/25/2022 23:21:59 Time: b) (6), (b) (7)(C) By: Incident log: 1 Entry by: 06/25/2022 16:44:17 On: 6), (b) (7)(C) out with a Houseboat stuck on rocks apparently Text: 2 Entry by: 06/25/2022 17:15:30 On: no contact Text: (b) (6), (b) (7)(C) 3 Entry by: 06/25/2022 17:16:05 On: reporting 1 in custody Text: 4 Entry by: (b) (6), (b) (7)(C) 06/25/2022 17:18:10 On: Text: Code 4 responding (b) (6), (b) (7)(C) 5 Entry by: 06/25/2022 17:35:08 On: arriving at Ash River Fuel pump Text:

6	Entry by:	(b) (6), (b) (7)(C)
	On:	06/25/2022 17:40:37
	Text:	using the suspect veh to tow 3 others vessels back to Ash River
7	Entry by:	(b) (6), (b) (7)(C)
	On:	06/25/2022 18:17:56
8	Text:	Boat being released to F216020303809 given (b) (6), (b) (7)(C)
0	Entry by: On:	06/25/2022 18:18:31
	Text:	(b) (6), (b) (7)(C) in custody for OVI. Use of force (Taser & Hands on)
9	Entry by:	(b) (6), (b) (7)(C)
	On:	06/25/2022 18:20:13
	Text:	code 4
10	Entry by:	(b) (6), (b) (7)(C)
	On:	06/25/2022 18:42:37
	Text:	will be transported to the Beltrami County Jail in Bemidji, MN after getting medical clearance from Hospital in Bemidji.
11	Entry by:	(b) (6), (b) (7)(C)
	On:	06/25/2022 18:43:47
	Text:	will also be having hospital checking a bruise on his/sand finger and a scrape on his arm.
12	Entry by:	(b) (6), (b) (7)(C)
	On:	06/25/2022 19:09:07
	Text:	code 4
13	Entry by:	(b) (6), (b) (7)(C)
	On:	06/25/2022 19:11:07 (b) (c) (c) (c) (c) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d
11	Text:	beginning transport from Ash River.
14	Entry by: On:	(b) (6) (7)(C) 06/25/2022 19:27:00
	Text:	given time of stop
15	Entry by:	(b) (6) (b) (7)(C)
	On:	06/25/2022 19:32:03
	Text:	stopping for fuel at Gateway Store on 53
16	Entry by:	(b) (6), (b) (7)(C)
	On:	06/25/2022 19:33:18
	Text:	Removed Unit - V
17	Entry by:	(b) (6), (b) (7)(C)
	On:	06/25/2022 19:33:18
	Text:	Removed Officer - (b) (6), (b) (7)(C)
18	Entry by:	(b) (6), (b) (7)(C)
	On:	06/25/2022 19:56:21
10	Text:	Code 4
19	Entry by: On:	(b) (6), (b) (7)(C) 06/25/2022 20:43:05
	Text:	code 4
20	Entry by:	(b) (6), (b) (7)(C)
	On:	06/25/2022 21:30:10
	Text:	Arrived Medical Center in Bemidji
21	Entry by:	(b) (6), (b) (7)(C)
	0#1 # L	

	On:	06/25/2022 22:18:37
	Text:	enroute to Co jail from Medical Center
22	Entry by:	(b) (6), (b) (7)(C)
	On:	06/25/2022 22:25:28
	Text:	Arrived Jail
23	Entry by:	(b) (6), (b) (7)(C)
	On:	06/25/2022 23:13:07
	-Text:	No OVI. Ebel cited for Improper display, Interfering with Agency Functions, Failure to Obey Lawful Order, Disorderly Conduct and Resisting officer.
24	Entry by:	(b) (6), (b) (7)(C)
	On:	06/25/2022 23:14:32
	Text:	interfered with Rangers checking on the intitial housebout that was stranded on the rocks.
25	Entry by:	(b) (6), (b) (7)(C)
	On:	06/25/2022 23:15:34
	Text:	(b) (6), (b) (7)(C) clear jail and returning back to HQ
26	Entry by:	(b) (6), (b) (7)(C)
	On:	06/25/2022 23:21:59
	Text:	Incident Closed

6/28/2022

```
Events (schemaVersion = 1.1.0)
  Event (xsi:type = CallForServiceTypeprocessType = Mtags = )
     SUBAGENCY = Voyageurs NP (code = VOYA)
     INCIDENT NUMBER = 202200000366
     SERVICE_TYPE = Park (code = P)
     REPORT_DATE = 06/25/2022 16:43:15
     DISPATCH_DATE = 06/25/2022 16:44:17
     ENROUTE_DATE = 06/25/2022 16:44:17
     ARRIVAL_DATE = 06/25/2022 16:44:17
     COMPLETED_DATE = 06/25/2022 23:21:59
     TRANSPORT_COMPLETED_DATE = 06/25/2022 23:21:59
     DISPATCHER = (0) (6), (0) (7) (code =
                                               badgeNbr =
     CALL_TAKER =
                                               badgeNbr =
                                  (code =
     INTAKE\_METHOD = Ranger (code = G)
     DISPOSED_BY = (b) (6), (b) (7)(C) (code = D343badgeNbr =
     PRIORITY = Urgent (code = 1)
     Activities
       Activity = DISORDERLY CONDUCT (code = 269900xrefId =
       IMARSRecordIDxrefCode = 26-99-00primary = true)
       Activity = INTERFERING WITH AGENCY FUNCTIONS (code = 500000xrefld
       = IMARSRecordIDxrefCode = 50-00-00)
       Activity = ASSAULT (code = 021000xrefId = IMARSRecordIDxrefCode = 02-
       10-00)
     Dispositions
        Disposition = Arrest (code = Aprimary = true)
        Disposition = Citation/Violtn (code = VC)
       Disposition = Citation/Violtn (code = VC)
     Officers
                   (6), (b) (7)(C) (code = 00000600primary = truebadgeNbr =
       Officer =
        600seano = 1)
        Officer = (0) (6), (b) (7) (C) (code = 00000295badgeNbr = 295seqno = 2)
     Persons
        Person (role = CONTACT)
          FNAME =
          MNAME =
          LNAME =
          DOB = (b) (6), (b) (7)(0)
          AGE_FROM =
                         (unit = yr)
          SEX (code =
          LICENSE = F216020303809 (category = DRIVERissuedBy =
          EYE_COLOR (code =
          WEIGHT_FROM =
                               (unit = Ib)
                               (unit = ft/in)
          HEIGHT_FROM =
          Locations
             Location
                Address
                  STREET_NUMBER =
                  STREET_NAME =
                  STREET TYPE (code = Ave)
                  STREET_SUFFIX_DIR (code = E)
                  ZIP = (b) (6), (b) (7)(C)
```

```
CITY = (6) (6), (6)
             STATE (code =
  Person (role = CONTACT)
     FNAME =
     MNAME =
     LNAME =
     DOB = (b) (6), (b) (7)(C)
                  (unit = yr)
     AGE FROM =
     SEX (code =
     LICENSE = (b) (6), (b) (7) (category = DRIVERissuedBy = 1)
     EYE_COLOR (code =
     WEIGHT\_FROM = (unit = lb)
     HEIGHT FROM =
                        (unit = ft/in)
     Locations
       Location
          Address
             STREET_NUMBER =
             STREET_NAME = {}^{(b)}{}^{(6)}
             STREET_TYPE (code = Trl)
             ZIP = (b) (6), (b) (7)(C)
             CITY = (5) (6).
             STATE (code = 0)6
Boats
  Boat
     TYPE = Houseboat (code = HSE)
     MODEL = Pulse Craf
     YEAR = 2002
     LENGTH = 26
     PROPULSION = Outboard (code = OB)
     REGISTRATION_STATE (code =
     REGISTRATION NUMBER =
     REGISTRATION EXPIRE = (6)
     HULL\_NUMBER = (b) (6), (b) (7)
     HULL_MATERIAL = Metal (Aluminum, Steel, Etc.) (code = ML)
  Boat
     REGISTRATION_NUMBER =
  Boat
     TYPE = Runabout (Launch, Motorboat, Outrider, Speedboat, Etc.) (code =
     MAKE = Lund American, Inc. (code = LUN)
     YEAR = 2014
     LENGTH = 14
     PROPULSION = Outboard (code = OB)
     USAGE = Rent
     REGISTRATION_STATE (code =
     REGISTRATION_NUMBER = {}^{(b)}
     REGISTRATION_EXPIRE = (b) (6
     HULL_NUMBER = (b) (6), (b) (7)(C)
     HULL_MATERIAL = Metal (Aluminum, Steel, Etc.) (code = ML)
```

Location

```
COMMON PLACE NAME = Ash River Visitor Center Site K13
           ROUTE = Voyageurs (code = VOYA)
           Address
                      STREET_NAME = Ash River Visitor Center Site K13
                       CITY = Voya
                       STATE (code = MN)
UnitStatusHistory
           StatusChange
                       CHANGED BY = (b) (6), (b) (7) (code = badgeNbr = badgeNb
                       STATUS DATE = 06/25/2022 16:44:17
                       STATUS = At Scene (code = 3)
                       UNIT = Crane Lake/ Sand Point LE Rgr (code = V
                       SUBAGENCY = Voyageurs NP (code = VOYA)
                       Officers
                                   Officer = (0) (6), (0) (7) (0) (0) (0)
                                   StatusChange
                       CHANGED BY = (b) (6), (b) (7)(C) (code = \frac{b \cdot (0.0) \cdot 7 \cdot (0.0)}{b \cdot (0.0) \cdot 7 \cdot (0.0)} b \cdot (0.0) \cdot
                       STATUS_DATE = 06/25/2022 16:45:06
                       STATUS = Enroute (code = 2)
                       UNIT (code = V^{b(6),(b)(7)})
                       SUBAGENCY = Voyageurs NP (code = VOYA)
                       REPORTED LOCATION = Rainy Lake
                       Officers
                                   Officer = (b) (6), (b) (7)(C) (code = 00000) rimary = truebadgeNbr
                                               seqno = 1)
            StatusChange
                       CHANGED BY = (b) (6), (b) (7)(C) (code = ^{(6)(6)(7)(5)} badgeNbr =
                       STATUS DATE = 06/25/2022 16:45:10
                       STATUS = At Scene (code = 3)
                        UNIT (code = V^{b)(6),(6)}
                        SUBAGENCY = Voyageurs NP (code = VOYA)
                        REPORTED_LOCATION = Rainy Lake
                        Officers
                                    Officer = (b) (6), (b) (7) (code = 00000) primary = truebadgeNbr
                                               seqno = 1)
            StatusChange
                        CHANGED BY = (b) (6), (b) (7)(C)_{code} =
                                                                                                                                                                                                                        badgeNbr =
                        STATUS_DATE = 06/25/2022 17:18:16
                        STATUS = Enroute (code = 2)
                        UNIT = VOYA Kabetogama LE Ranger (code = V
                        SUBAGENCY = Voyageurs NP (code = VOYA)
                        Officers
                                    Officer = (b) (b) (7) (code = 0000) primary = truebadgeNbr
                                                                 segno = 1)
             StatusChange
```

```
CHANGED BY = (b) (6), (b) (7)(C) (code = \frac{|b|(6), |b|(7)(C)}{|b|} badgeNbr =
     STATUS DATE = \frac{06}{25}/2022 17:35:13
     STATUS = At Scene (code = 3)
     UNIT = VOYA Kabetogama LE Ranger (code = V
     SUBAGENCY = Voyageurs NP (code = VOYA)
     Officers
       Officer = (b) (6), (b) (7)(C) (code = 0.000)^{o(a) \circ (b) \circ (b)} rimary = truebadgeNbr
             seano = 1
  StatusChange
     CHANGED_BY = (b) (6), (b) (7)(C) (code = {}^{(6),(6),(7)(C)} badgeNbr = {}^{(6),(6),(7)(C)}
     STATUS DATE = 06/25/2022 19:33:18
     STATUS = Avail (code = 1)
     UNIT = VOYA Kabetogama LE Ranger (code = V
     SUBAGENCY = Voyageurs NP (code = VOYA)
     Officers
       Officer = (b) (6), (b) (7) (code = 0000
             segno = 1)
  StatusChange
     CHANGED BY = (b) (6), (b) (7)(C)_{(code)}
                                                 badgeNbr =
     STATUS_DATE = 06/25/2022 23:21:59
     STATUS = Avail (code = 1)
     UNIT = Crane Lake/ Sand Point LE Rgr (code = V
     SUBAGENCY = Voyageurs NP (code = VOYA)
     Officers
       Officer = (b) (6), (b) (7) (C) (code = 00000)
       StatusChange
     CHANGED_BY = (b) (6), (b) (7) (C) (code = b)
                                                 badgeNbr =
     STATUS_DATE = 06/25/2022 23:21:59
     STATUS = Avail (code = 1)
     UNIT (code = V
     SUBAGENCY = Voyageurs NP (code = VOYA)
     REPORTED_LOCATION = Rainy Lake
     Officers
       Officer = (b) (6) (7) (C) (code = 00000) or (b) (b) (code = 00000)
          segno = 1)
IncidentLog
  LogEntry
     ENTRY_BY = (b) (6), (b) (7)(C) (code = (code) badgeNbr =
     ENTRY_DATE = 06/25/2022 16:44:17
     ENTRY_TEXT = (b) (6), (b) (7)(C) out with a Houseboat stuck on rocks
     apparently
  LogEntry
     ENTRY BY = (b) (6), (b) (7)(C)(code = 1)
                                              badgeNbr =
     ENTRY_DATE = 06/25/2022 17:15:30
     ENTRY_TEXT = no contact
```

```
LogEntry
  ENTRY BY = (b) (6), (b) (7)(C)(code = 1)
                                          badgeNbr =
  ENTRY DATE = 06/25/2022 17:16:05
  ENTRY TEXT = reporting 1 in custody
LogEntry
  ENTRY_BY = (b) (6), (b) (7)(C) (code =
                                          badgeNbr =
  ENTRY DATE = 06/25/2022 17:18:10
  ENTRY TEXT = Code 4
                           responding
LogEntry
  ENTRY BY = (b) (6), (b) (7)(C) (code =
                                          badgeNbr =
  ENTRY_DATE = 06/25/2022 17:35:08
  ENTRY_TEXT = arriving at Ash River Fuel pump
LogEntry
  ENTRY BY = (b) (6), (b) (7)(C)(code =
                                          badgeNbr =
  ENTRY_DATE = 06/25/2022 17:40:37
  ENTRY TEXT = wind using the suspect veh to tow 3 others vessels back to
  Ash River
LogEntry
  ENTRY_BY = (b) (6), (b) (7)(C)
                              (code =
                                          badgeNbr =
  ENTRY DATE = 06/25/2022 18:17:56
  ENTRY TEXT = Boat being released to F216020303809 given
LogEntry
  ENTRY BY = (b) (6), (b) (7) (C) (code = 
                                           badgeNbr =
  ENTRY_DATE = 06/25/2022 18:18:31
                         in custody for OVI. Use of force (Taser &
  ENTRY TEXT =
  Hands on)
LogEntry
  ENTRY_BY = (b) (6), (b) (7)(C) (code = b)
                                          badgeNbr =
  ENTRY DATE = 06/25/2022 18:20:13
  ENTRY_TEXT = code 4
LogEntry
  ENTRY_BY = (b) (6), (b) (7) (code = 
                                      badgeNbr =
  ENTRY_DATE = 06/25/2022 18:42:37
   ENTRY_TEXT = will be transported to the Beltrami County Jail in
   Bemidji, MN after getting medical clearance from Hospital in Bemidji.
LogEntry
   ENTRY BY = (b) (6), (b) (7) (code = 
                                      badgeNbr =
   ENTRY DATE = 06/25/2022 18:43:47
   ENTRY_TEXT = will also be having hospital checking a bruise on
      finger and a scrape on his arm.
  his
LogEntry
   ENTRY_BY = (b) (6), (b) (7)(C)(code =
                                          badgeNbr =
   ENTRY_DATE = 06/25/2022 19:09:07
   ENTRY_TEXT = code 4
LogEntry
   ENTRY_BY = (b) (6), (b) (7)(C) (code = badgeNbr =
```

```
ENTRY_DATE = 06/25/2022 19:11:07
                                         b) (6), (b) (7)(C) beginning transport from Ash River. BM57120
      ENTRY_TEXT =
LogEntry
     ENTRY BY = (b) (6), (b) (7)(C) (code =
                                                                                                    badgeNbr =
      ENTRY_DATE = 06/25/2022 19:27:00
      ENTRY TEXT = given time of stop
LogEntry
      ENTRY_BY = (b) (6), (b) (7)(C) (code =
                                                                                                    badgeNbr = 0 (
      ENTRY DATE = 06/25/2022 19:32:03
      ENTRY_TEXT = stopping for fuel at Gateway Store on 53
LogEntry
      ENTRY_BY = (0) (6), (0) (7) (C) (code = badgeNbr = ba
      ENTRY_DATE = 06/25/2022 19:33:18
      ENTRY_TEXT = Removed Unit - V
LogEntry
                                                                      (code = D343badgeNbr =
      ENTRY_BY =
      ENTRY_DATE = 06/25/2022 19:33:18
      ENTRY_TEXT = Removed Officer - 00001544
LogEntry
      ENTRY BY = (b) (6), (b) (7)(C) (code =
                                                                                                    badgeNbr =
      ENTRY_DATE = 06/25/2022 19:56:21
      ENTRY_TEXT = Code 4
LogEntry
      ENTRY_BY = (b) (6), (b) (7)(C) (code = ^{(6)(6)(7)(0)} badgeNbr =
      ENTRY DATE = 06/25/2022 20:43:05
      ENTRY_TEXT = code 4
LogEntry
      ENTRY_BY = (b) (6), (b) (7)(C) (code =
                                                                                                     badgeNbr =
      ENTRY_DATE = 06/25/2022 21:30:10
      ENTRY_TEXT = Arrived Medical Center in Bemidji
LogEntry
      ENTRY_BY = (b) (6), (b) (7)(C)_{(code)}
                                                                                                     badgeNbr =
      ENTRY_DATE = 06/25/2022 22:18:37
      ENTRY_TEXT = enroute to Co jail from Medical Center
LogEntry
      ENTRY_BY = (b) (6), (b) (7)(C) (code = 0.00, 0.00, 0.00 badgeNbr =
      ENTRY_DATE = 06/25/2022 22:25:28
      ENTRY_TEXT = Arrived Jail
LogEntry
      ENTRY_BY = (b) (6), (b) (7)(C)(code = C)
                                                                                          badgeNbr =
      ENTRY_DATE = 06/25/2022 23:13:07
      ENTRY_TEXT = No OVI. cited for Improper display, Interfering with
      Agency Functions, Failure to Obey Lawful Order, Disorderly Conduct and
      Resisting officer.
```

LogEntry

ENTRY_BY = (b) (6), (b) (7)(C) (code = badgeNbr = badge

LogEntry

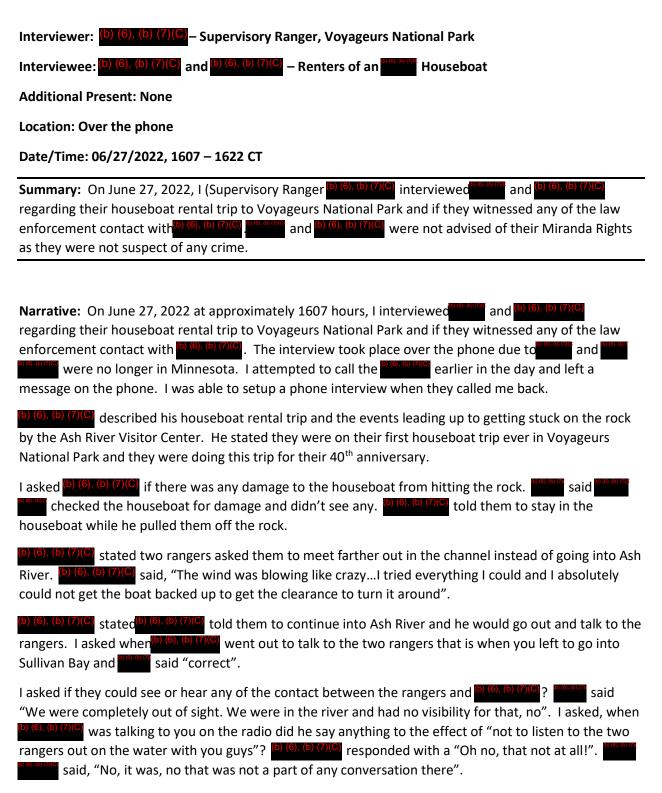
ENTRY_BY = (b) (6), (b) (7)(C) (code = badgeNbr = ENTRY_DATE = 06/25/2022 23:15:34

ENTRY_TEXT = 522 & 512 clear jail and returning back to HQ.

LogEntry ENTRY_BY = (b) (6), (b) (7)(C) (code = badgeNbr = badgeN

ENTRY_TEXT = Incident Closed

MEMORANDUM OF INTERVIEW



The interview ended at approximately 1622 hours.

NPS RM-9 Policy Waiver or Extension Request

Memorandum		Date:	
To:	Deputy Chief of Law Enforcement Operation	s and Policy	
Through:	Regional Chief Ranger, Region(s)		
From:	Chief Ranger,		
_	nal Chief Ranger signature indicates that a rev nce/non-concurrence should be provided to the		
Nature of rec Policy	quest: y Waiver (policy requirement is permanently wa	aived)	
Policy	y Extension (deadline or time frame is extended	until requirement can be met)	
Ranger Nam	ne and Park:		
Specif	(select one): Fraining Waiver or Extension Only for Fireatic Deficiency (Light duty, pregnant, administration military deployment, family leave, suspension.	ative light duty, extended medical	
	tension other than year-end training: briefly des he accomplishment of specific NPS missions and	•	
Plan for Ren If applicable,	nedy: date policy requirement will be met, and/or des	scribe action plan for remediation:	
BELOW TO	BE COMPLETED BY DCOP OR DELEGATI	E:	
Appro	oved Additional Requirements/ Just	ification of Denial:	
Denie	ed		
Deputy Chief	f, Operations and Policy		

NPS RM-9 Policy Waiver or Extension Request

Additional information or justification if required:

National Oceanic & Atmospheric Administration

National Environmental Satellite, Data, and Information Service

Current Location: Elev: 1119 ft. Lat: 48.2667° N Lon: -92.4833° W Station: CRANE LAKE, MN US WBAN: 72747394977 (KCDD)

Local Climatological Data Hourly Observations June 2022

Generated on 08/04/2022

National Centers for Environmental Information 151 Patton Avenue Asheville, North Carolina 28801

D a	Time	Sta- tion	Sky	Visi-	Weather Type (see documentation)	Dry Te	Bulb		Bulb mp		Point mp	Rel	Wind	Wind	Wind	Station	Press.	Net 3- Hr	Sea Level	Report	Precip	Alti- meter
t e	(LST)	Type	Conditions	bility	AU AW MW	(F)	(C)	(F)	(C)	(F)	(C)	Hum %	Speed (MPH)	Dir (Deg)	Gusts (MPH)	Press (inHg)	Tend	Change (inHg)	Press. (inHg)	Туре	Total (in)	Setting (inHg)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
25	0014	7		5.00	RA:02 RA RA	64	17.8	62	16.7	61	16.1	88	3	140		28.63				FM-15		29.82
25	0033	7		3.00	TS:7 RA:02 RA TS TS RA	63	17,2	62	16.7	61	16.1	94	5	150		28.62				FM-15	0.01	29.81
25	0053	7		4.00	TS:7 RA:02 RA TS TS RA	63	17.2	62	16.7	61	16.1	94	3	150		28.61				FM-15	0.01	29.80
25	0114	7		7.00	VCTS:7 RA:02 RA TS RA	63	17.2	62	16.7	61	16.1	94	0	000		28.62				FM-15		29.81
25	0135	6		10.00	* * * *	63	17.2	62	16.7	61	16.1	94	0	000		28.59				FM-15		29.78
25	0153	7		10.00		63	17.2	62	16.7	61	16.1	94	5	160		28.57				FM-15		29.76
25	0214	7		10.00		63	17.2	61	16.1	59	15.0	88	7	180		28.59				FM-15		29.77
25	0235	7		10.00	-DZ:01 DZ DZ	63	17.2	61	16.1	59	15.0	88	7	190		28.59				FM-15		29.78
25	0253	7		10.00	-DZ:01 DZ DZ	63	17.2	61	16.1	59	15,0	88	5	180		28,59				FM-15		29.77
25	0314	7		10,00		63	17.2	61	16,1	59	15.0	88	5	190		28.60				FM-15		29.79
25	0335			10.00		63	17.2	61	16.1	59	15.0	88	5	200		28,60				FM-15		29.79
25	0353	7		10.00		63	17.2	61	16.1	59	15.0	88	7	190		28.61				FM-15		29.80
25	0414	7		10.00		63	17.2	61	16.1	59	15.0	88	3	200		28.62				FM-15		29.81
25	0435	7		10.00		63	17.2	61	16.1	59	15.0	88	6	190		28.60				FM-15		29.79
25	0453	7		10.00		63	17.2	61	16.1	59	15.0	88	6	190		28.60				FM-15		29.79
25	0514	7		10.00		63	17.2	61	16.1	59	15.0	88	0	000		28.60				FM-15		29.79
25	0533	7		10.00		63	17.2	62	16.7	61	16.1	94	7	190		28.60				FM-15		29.79
25	0554	7		10.00		63	17.2	62	16.7	61	16.1	94	6	190		28.61				FM-15		29.80
25	0615	7		10.00		63	17.2	62	16.7	61	16.1	94	3	200		28.61				FM-15		29.80
25	0633	7		10.00		63	17.2	62	16.7	61	16.1	94	6	200		28,61				FM-15		29,80
25	0654	7		10.00		64	17.8	62	16.7	61	16.1	88	6	190		28,61				FM-15		29.80
25	0715	7		10.00		64	17.8	62	16.7	61	16.1	88	5	190		28.61				FM-15		29.80
25	0733	7		10.00		64	17.8	62	16.7	61	16.1	88	7	190		28.62				FM-15		29.81
25	0754	7		10.00		66	18.9	63	17.2	61	16.1	83	3	220		28.62				FM-15		29.81
25	0815	7		10.00		66	18.9	64	17.8	63	17.2	88	5	210		28.64				FM-15		29.83
25	0833	7		10.00		66	18.9	64	17.8	_ 63	17.2	88	10	VRB		28.63				FM-15		29.82
25	0854	7		10.00		66	18.9	64	17.8	63	17.2	88	7	210		28.64				FM-15		29.83
25	0915	7		10.00		66	18.9	64	17.8	63	17.2	88	5	210		28.64				FM-15		29.83
25	0933	7		10.00		66	18.9	64	17.8	63	17.2	88	3	180		28.64				FM-15		29.83
25 25	0954 1015	-/		10.00		66	18.9	64	17.8	63	17.2	88	6	180		28.64				FM-15		29.83
25	1013	7		10.00	DA-00 IDA IDA	68	20.0	65	18.3	63	17.2	83	5	190		28.64				FM-15		29.83
25	1057	7		5.00 4.00	-RA:02 RA RA	66	18.9	64	17.8	63	17.2	88	5	190		28.64				FM-15		29.83
25	1115	7			RA:02 IRA IRA	64	17.8	63	17.2	63	17.2	94	5	260		28.65				FM-15	0.01	29.84
25	1133	7		7.00	-RA:02 RA RA	64	17.8	62	16.7	61	16.1	88	3	200		28.65				FM-15	0.01	29.84
	1154	7			-RA:02 RA RA	64	17.8	63	17.2	63	17.2	94	3	200		28.65		-		FM-15	0.01	29.84
25 25	1215	7		10.00		66	18.9	64	17.8	63	17.2	88	6	230		28.65				FM-15	0.01	29.84
25	1233	7				66	18.9	64	17.8	63	17.2	88	3	220		28.65				FM-15		29.84
25	1254	7		10.00	D7:04 ID7 ID7	66_	18.9	64	17.8	63	17.2	88	5	200		28.65				FM-15		29.84
25	1315	$\frac{7}{7}$		10.00	-DZ:01 DZ DZ	68	20.0	65	18.3	64	17.8	88	3	240		28.65				FM-15		29.84
25	1333	7		10.00		68	20.0	65	18.3	63	17.2	83	0	000		28.65				FM-15		29.84
25	1354	7		10.00		68	20.0	65	18.3	63	17.2	83	0	000		28.65				FM-15		29.84
25	1415	7		10.00		70	21.1	64	17.8	61	16,1	73	_ 5	260		28,64				FM-15		29,83
25	1433	7		10.00		70	21.1	64	17.8	61	16.1	73	6	250		28.64				FM-15		29.83
25	1454	7		10.00		72	22.2	65	18.3	61	16.1	69	6	240		28.64				FM-15		29.83
25	1515	7		10.00		72	22.2	63	17.2	57	13.9	61	5	270		28.64				FM-15		29.83
25	1533	7				73	22.8	62	16.7	54	12.2	50	5	280		28.64				FM-15		29.83
	1000			10.00		73	22.8	61	16.1	52	11.1	47	8	VRB		28.64				FM-15		29.83

25	1554	7	10.00	73	2	2.8	60	15.6	50	10.0	44	7	260		28.64	FM-15	29.83
25	1615	7	10.00	73	2	2.8	61	16.1	52	11.1	47	3	240		28.64	FM-15	29.83
25	1633	7	10.00	73	2	2.8	59	15.0	48	8.9	41	9	VRB		28.64	FM-15	29.83
25	1654	7	10.00	73	2	2.8	58	14.4	46	7.8	38	6	280		28.64	FM-15	29.83
25	1715	7	10.00	73	2	2.8	58	14.4	46	7.8	38	9	VRB		28.64	FM-15	29.83
25	1733	7	10.00	70	2	1.1	58	14.4	48	8.9	46	3	250		28.64	FM-15	29.83
25	1754	7	10.00	70	2	1.1	59	15.0	50	10.0	50	6	250		28.65	FM-15	29.84
25	1815	7	10.00	70	2	1.1	60	15.6	52	11.1	53	10	VRB	18	28.65	FM-15	29.84
25	1833	7	10.00	68	2	0.0	58	14.4	50	10.0	53	7	250		28.66	FM-15	29.85
25	1854	7	10.00	68	2	0.0	57	13.9	48	8.9	49	8	VRB		28.66	FM-15	29.85
25	1915	7	10.00	66	1	8.9	56	13.3	48	8.9	52	7	260	16	28.67	FM-15	29.86
25	1933	7	10.00	64	1	7.8	55	12.8	48	8.9	56	5	270		28.67	FM-15	29.86
25	1954	7	10.00	63	1	7.2	55	12.8	48	8.9	59	8	VRB		28.68	FM-15	29.87
25	2015	7	10.00	63	1	7.2	55	12.8	48	8.9	59	9	240		28.68	FM-15	29.87
25	2033	7	10.00	61	1	6.1	53	11.7	46	7.8	59	6	240		28.68	FM-15	29.87
25	2054	7	10.00	61	1	6.1	53	11.7	46	7.8	59	7	240		28.69	FM-15	29.88
25	2115	7	10.00	61	1	6.1	53	11.7	46	7.8	59	5	220		28.69	FM-15	29.88
25	2133	7	10.00	61	1	6.1	53	11.7	46	7.8	59	6	240		28.69	FM-15	29.88
25	2154	7	10.00	61	1	6.1	53	11.7	46	7.8	59	10	230		28.69	FM-15	29.88
25	2215	7	10.00	61	1	6.1	53	11.7	45	7.2	55	7	260		28.68	FM-15	29.87
25	2233	7	10.00	59	1	5.0	52	11.1	46	7.8	63	8	VRB		28.68	FM-15	29.87
25	2254	7	10.00	59	1	5.0	52	11.1	46	7.8	63	6	240		28.68	FM-15	29.87
25	2315	7	10.00	57	1	3.9	51	10.6	46	7.8	67	6	220		28.67	FM-15	29.86
25	2333	7	10.00	57	1	3.9	51	10.6	46	7.8	67	6	220		28.67	FM-15	29.86
25	2354	7	10.00	57	1	3.9	51	10.6	46	7.8	67	3	220		28.66	FM-15	29.85

National Oceanic & Atmospheric Administration

National Environmental Satellite, Data, and Information Service

Local Climatological Data Hourly Precipitation June 2022

National Centers for Environmental Information 151 Patton Avenue Asheville, North Carolina 28801

Current Location: Elev: 1119 ft, Lat: 48.2667° N Lon: -92.4833° W Generated on 08/04/2022

Current I	Location:	Elev: 111	19 π. Lat	: 40.2007	IN LOIL	-52,4000	. **				00														
Station:	CRANE L	AKE, M	N US WE	3AN: 727	4739497	7 (KCDD)				For H	lour (LS	T) Endin	a at											Date
C-4-								0.444	9 AM	10 AM		NOON	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM	9 PM		11 PM	MID	04
Date	1 AM	2 AM	3 AM	4 AM	5 AM	6 AM	7 AM	8 AM		M	M	M	M	M	M	М	М	M	M	M	M	М	<u>M</u>	M	
04	М	М	M	M	M	M	M	<u>M</u>	M		M	- M -	M	M	M	М	М	М	М	M	M	M	M	M	05
05	М	M	М	M	M	M	M	M	_ M	M	M	M	M	M	M	М	М	М	M	M	<u>M</u>	M	М	M	06
06	М	M	M	M	M	M	<u>M</u>	M	M	M	M	M	W	M	M	M	М	М	М	M	М	M	M	<u>M</u>	07
07	М	М	М	M	M	M	M	M	M	M	M	M		M	M	М	М	М	М	М	<u> </u>	M	M	M	08
08	М	M	М	M_	М	M	M	M	<u>M</u>	M	M	M	M	M	M	М	М	М	M	M	М	M	М	M	09
09	М	M	M	M	M	М	M	M	M	M	M	M	M	M	М	М	М	М	М	M	M	M	M	M	10
10	М	М	М	M	_M_	M	M	M	M	M	M	- M -	M	M	M	М	М	М	M	M	M	M_	M	M	11
11	М	M	М	M	M_	M	M	M	M	M	M	M		M	M	М	М	М	M	M	M	M	M	M	12
12	М	M	М	M	M	M	M	M	M	M	M	M		M	M	M	M	M	M	М	M	M	М	M	13
13	М	M	M	M	M	M_	M	M	М	M	M	M	M	M	M	M	М	М	М	M	M	M	M	M	14
14	М	М	М	M	M	M	M	_M_	M	M	M	M	M	<u>м</u>	M	M	M	М	M	M	M	M	M	M	15
15	М	M	M	М	M	M	M	M	M	M	M	M	M	M	M	M	М	М	М	М	M	M	M	M	16
16	М	М	М	M	M	M	M	M	M	M	M	M	M	M	M	М	М	М	М	M	M	M	M	M	17
17	М	М	M	М	M	M	M	M	M	M		M	M	M	M	M	М	М	M	М	M	M	M	M	18
18	М	М	M	М	M	М	M	M	M	M	M	M	- W	M	M	M	М	М	М	M	M	M	M	M	19
19	М	М	M	M	<u> M</u>	M	M	0.01	M	M	M M	M	M	M	M	M	М	M	М	М	0.03	0.01	0.01	<u>M</u>	20
20	М	М	М	М	M	M	M	M_	M	M		M	M	M	M	M	М	М	М	M	M	M	M	M	21
21	М	M	М	M	M	M	<u>M</u>	M	M_	M	M	M	M	- W	M	M	M	М	M	M	М	M	M	M	22
22	М	М	М	M	M	M	M	M	M	M	M	M	M	M	M	M	М	М	М	М	M	M	M	M	23
23	М	M	М	M	M_	<u> </u>	M	M_	M	M_	M	M	M	M	M	M	М	М	M	М	M	M	M	M	24
24	М	М	M	M	M	M_	M	M	M	M_	0.01	0.01	M	M	M	M	M	М	М	M	M	M	M	M	25
25	0.01	M	M	М	M	M	M	M	M_	M		M	0.01	M	M	M	М	M	М	М	M	M	M	M	26
26	М	М	M	M	M	M	M	M_	M	M M	M	M	M	M	M	M	М	М	М	M	M	M	M	M	27
27	М	M	M	M	M	M	M_	M	M			M	M	M	M	M	М	М	М	M	M	M	M	M	28
28	М	М	M	M	M	M	M	M	M	M M	M M	M	0.01	0.01	0.01	0.01	M	М	М	М	M	M	M	M	29
29	M	М	М	M	M	M	M	M	M	M	M	M	M	M M	M M	M M	M	М	М	М	М	M	<u> </u>	M	30
30	М	M	M	0.01	M	M_	M	M	M	M	laximum				1	<u></u>									
											aximum	30		45	6	0	80		100		120		150		180
Ti	me Perio	d (Minut	es)	5	<u> </u>	10		15		20		JV	+		 										
F	Precipitati	on (inche	s)						_				+-		 							- [ı	
	Ending D	Date Time			l l				- 1						l										
	(yyyy-mm	<u>-dd hh:m</u>	ni)	L		<u> </u>					Leader Inches														

Hourly, daily, and monthly totals on the Daily Summary page and the Hourly Precipitation Table are shown as reported by the instrumentation T = Trace at the site. However, NWS does not edit hourly values for its ASOS sites, but may edit the daily and monthly totals for selected sites which will be reflected on the Daily Summary page.

s = Suspect
* = Erroneous
blank = No precipitation observed
M = Missing

National Environmental Satellite, Data, and Information Service

Current Location: Elev: 1157 ft. Lat: 48.5594° N Lon: -93.3955° W

Local Climatological Data Daily Summary June 2022

Generated on 08/04/2022

National Centers for Environmental Information 151 Patton Avenue Asheville, North Carolina 28801

Station: INTERNATIONAL FALLS INTERNATIONAL AIRPORT, MN US WBAN:

D a	l		Tem	peratu	re (F)			Degre	e Days e 65F)	Sun	(LST)		Weather		Pred	ipitatio	on (in)	Pres	sure Hg)	Wind			d Speed	
t			· · · ·				_	(Dast	1 001)									(in	ng)			irection	= Degree	≥S
ė	Max	Min	Avg	Dep	ARH	ADP	AWB	Heat	Cool	Rise	Set		Veather Type		TLC	Snow Fall	Snow Depth	Avg Stn	Avg SL	Avg Speed	Peak Speed	Peak Dir	Sust. Speed	Sus
1	2	3_	4	5	6	7	8	9	10	11	12		13		14	15	16	17	18	19	20	21	22	23
01	69	39	54	-2.5				11	0	0416	2007				0.00	0.0	0	28.62		9.2	34	250	20	26
02	61	39	50	-6.8				15	0	0415	2008	RA			0.03	0.0	0	28.51		8.3	34	280	22	29
03	62	39	51	-6.1				14	0	0415	2009	RA HZ			Т	0.0	0	28.62		10.0	37	290	25	29
04	68	36	52	-5.4				13	0	0414	2010				0.00	0.0	0	28.61		6.1	25	320	18	32
)5	62	36*	49	-8.7				16	0	0414	_	RA			т	0.0	0	28.61		4.3	20	020	15	02
)6	69	40	55	-3.0				10	0	0413	2012				0,00	0.0	0	28.61		5.1	21	350	15	35
)7	72	39	56	-2.3				9	0	0413	2012				T	0.0	0	28.64		2.6	18	040	13	04
98	73	43	58	-0.6				7	0	0412	2013				0.00	0.0	0	28.63		7.1	29	320	21	32
9	74	39	57	-1.9				8	0	0412	2014				0.00	0.0	0	28.66		3.8	21	320	15	34
10	77	40	59	-0.2				6	0	0412	2015				0,00	0.0	0	28.56		2,6	18	280	14	31
1	77	51	64	4.5				1	0	0411	2015				0.00	0.0	0	28.48		3.6	21	020	13	02
3	74	53	64	4.2			$\vdash \vdash \vdash$	1	0	0411		TS RA			0.15	0.0	0	28.51		9.2	26	150	18	14
4	74	54 60	64	3.9				1	0	0411		RA			T	0.0	0	28.47		9.1	28	120	18	14
5	73 75	55	65	6.7	_			0	2	0411		TS RA FG BR HZ			1.23	0.0	0	28.35		8.9	28	130	21	13
6	69	58	64	4.4 3.1				0	0	0411	2017	TS RA BR FG			0.03	0.0	0	28.35		5.8	39	240	22	22
7	72	47	60	-1.1			-	5	0	0411 0411		RA			0.04	0.0	0	28.46		12,7	42	280	24	28
8	67	46	57	-1.1 -4.4				8	0	0411	2018 2019	RA .			0.00	0.0	0	28.87		6.8	21	020	15	34
9	93	55	74	12,4			-	0	9	0411	2019	RA			T	0.0	0	28,87		9,8	33 -	120	22	13
20	94*	68	81	19.1				0	16	0411		RA BR			0.00	0,0	0	28.53		8.5	29	230	18	21
21	77	55	66	3.9				0	1	0411	_	RA BR			1.86 T	0.0	0	28,47		8.9	44	280	32	28
22	77	50	64	1.7				1	0	0412	2020	IVA DIN	-		0,00	0.0	0	28,57		11.4 5.1	47 20	280	25	27
:3	89	60	75	12.4				-	10	0412	2020				T	0.0	0	28.76 28.53		6.0	25	300 290	14 16	29 28
4	82	58	70	7.2				0	5	0412		TS RA BR		 :	0.16	0.0	0	28.58		5.1	27	280	20	29
5	75	58	67	4.0				0	2	0412		TS RA BR HZ			0.10	0.0	Ö	28.53		11,2	36	280	22	09
6	64	42	53	-10.2				12	0	0413	_	RA BR HZ			T	0.0	0	28.75		14.7	48	330	32	32
7	79	41	60	-3.4				5	0	0413		TS RA			0.04	0.0	0	28.80		5.5	32	310	23	31
28	70	45	58	-5.6				7	0	0414	2020				T	0.0	ō	28.82		6.0	21	290	16	300
9	65	40	53	-10.7				12	0	0414		RA BR			0,21	0.0	0	28,66		5.4	23	130	16	130
0	75	53	64	0.1				1	0	0415		TS RA			0.03	0.0	0	28.51		10.1	40	290	25	29
	73,6	48.0	60.8									Monthly Avera	ges Totals		4.31			28,60	29.86	7.4				_ <u></u>
	0.4	-0.4	0,0						Dep	arture f	rom No	rmal (1981-2010)			0.39s									
		_			gree Da	ys								Nun	nber of	days w	ith							
		-	otal	onthly	epartur	-	Total	ason-t	o-date Depar	4		Max Tem	perature			Preci	pitation		1	Snow		We	ather	
Hea	ting		170	╅	6	-	10331		Depai	ture	>=	90° <=32°	Min	<=0°	>=0	01"	-	0.1"	+	>=1"	T_6	Storms	Heav	or Eo
	ling		43		_ 5		47					2 0	0	0	1			6	 	0	 '`	7		2
D	ate of 5	i-sec to	3-sec	wind e	quipme	nt char	nge					Sea Level Pr	essure							Great	est			
				I/A									Date	Time					24-Hr				Snow De	nth
			r	I/A				-	Maxir Minin		-	30.28 29.41	18 16	0551			Prec		_	Snov	vfall	<u> </u>		P
									14111111	idill		25,41	10	0440	1	+-	1.86	<u> </u>	L	Dat	to.			
																-	20-2	1	Т-	Da	ie.	T		
												Station A	ugmentation								_			

National Centers for Environmental Information 151 Patton Avenue Asheville, North Carolina 28801

U.S. Department of Commerce National Oceanic & Atmospheric Administration National Environmental Satellite, Data, and Information Service

Current Location: Elev: 1157 ft. Lat: 48.5594° N Lon: -93.3955° W

Local Climatological Data Hourly Observations June 2022 Generated on 08/04/2022

1tio 747	<u>014918</u>	RNATIC (KINL) Sta-		Visi-	ATIONAL AIRPORT, MN US WBAN: Weather Type (see documentation)	Dry Te		Wet I Ter		Dew I		Rel Hum	Wind Speed	Wind Dir	Wind Gusts	Station Press (inHg)	Press. Tend	Net 3- Hr Change	Press.	Report Type	Precip Total (in)	Alti- meter Setting (inHg)
	Time (LST)	tion Type	Sky Conditions	visi- bility	AU AW MW	(F)	(C)	(F)	(C)	(F)	(C)	<u>%</u>	(MPH)	(Deg)	(MPH)	17	18	(inHg) 19	(inHg) 20	21	22	23
4			4	5	6	7	8	9	10	11	12	13	14	15						-1.40	0.00	29.79
5	0010	7	FEW:02 8 BKN:07 24 OVC:08 43	1.25	TS:7 +RA:02 BR:1 RA TS RA	66	18.9	65	18.3	64	17.8	93	6	230		28.53				FM-16	0.20	29.78
5	0013	7	FEW:02 8 BKN:07 35 OVC:08 43	1.00	VCTS:7 +RA:02 BR:1 RA RA	66	18.9	65	18.3	65	18.3	96	8	290		28.53	<u> </u>		-	FM-16	0.30	29.7
5	0021	7	FEW:02 8 BKN:07 47 OVC:08 70	2.00V	RA:02 BR:1 RA RA	65	18.3	65	18.3	65	18.3	100	5	270		28,52	-			FM-16	0.35	29.8
5	0036	7	SCT:04 50 BKN:07 70 OVC:08 90	3,00	TS:7 RA:02 BR:1 RA TS RA	66	18.9	66	18.9	66	18.9	100	10	000		28.54	 		-	FM-16		29.7
5	0052	6	FEW:02 60 BKN:07 70 OVC:08 90	4.00	VCTS:7 RA:02 RA RA	66	18.9					ļ	5	020		28.53		-	29.76	ļ	0.42	29.
5	0054	7	BKN:07 70 OVC:08 90	4.00	VCTS:7 RA:02 RA RA	66	18.9				-	-	+ •	+	+	-	+-	 		FM-16	0.06	29.
:5	0108	7	FEW:02 60 BKN:07 75 OVC:08 100		RA:02 RA RA	68	20.0			-	47.0	84	10	100	24	28.51	-		29.65			29.
_	0454	1 7	CLR:00	10,00		68	20.0	65	18.3	63	17.2	-04	+	+						FM-16	.]	29.
25 25	0154		SCT:04 15 BKN:07 21 OVC:08 85	10.00		66	18.9	64	17.8	63	17.2	90	6	250	-	28.51	5	+0.04	29.74			<u> </u>
_	 	┿	BKN:07 15	1000		66	18.9	64	17.8	63	17.2	90	6	230					29.74		,	+
25	0254	7	OVC:08 21	10.00		66	18.9	64	17.8	63	17.2	90	6	230		28.50	5_	+0.04	23.1-	1 141-12		\top
25	0300	4	15 BKN:07 12	9.94				64	17.8	63	17.2	88	7	VRB		28.50		1	1	FM-16	5	29
25	0352	6	BKN:07 17 OVC:08 24	10.00	0	66	18.9	ļ	-	 	17.2	+-	+-	210	+-	28.50	1		29.7	4 FM-15	5 0.00	29
25	0354	. 7	BKN:07 12 BKN:07 17	10.0	0	65	18.3	64	17.8	63	17.2									FM-10	6	29
	000.		OVC:08 24			65	18.3	64	17.8	63	17.2			VRE		28.49			29.7			29
25	0417	7	OVC:08 9	9.00		65	_	64	17.8	63	17.2			VRE		28.48 28.49		+0,01	29.7	3 FM-1		29
25			OVC:08 9	10.0		65			17.8		17.2			220	_	28.49		+0.01	29.7	3 FM-1		
25		_	OVC:08 7	9.94		65			17.8		17.2			230					29.7			
25			8 OVC:08 8	10.0		66			18.3	_	17.8		_	230	_					FM-1	_	2
25		<u>'</u>	OVC:08 10			67			18.3	_	17.8			230	_	28.50			29.7	5 FM-1	5 0.00	
25 25			OVC:08 10	_		68	20.0	66	18.9		_	_		\dashv		28.52	,		1	FM-1	6	2
25		_	BKN:07 16 OVC:08 24	10.0		69			18.9			+-						-0.03	3 29.7	7 FM-1	5 0.00	0 2
25	0854	4 7	BKN:07 16		00	68	20.0	65								28,53	3 3	-0.03	3 29.7	77 FM-1	12	$-\Gamma$
25			OVC:08 26	9.9		68	20.0	65	18.3	63	17.	2 84	4 11						29.	78 FM-1	15 T	2
2		\neg	SCT:04 19	10.0		69	20.6	65	18.3	62	16.	7 78					+-		25	FM-		
2	5 102	5 7	SCT:04 23 BKN:07 50 OVC:08 8	10.	00	72	2 22.2	2 66	18.9	62	16.	7 7	1 1:	3 28	0 26	3 28.5	4			1 141		

		_	1																			
25	1032	7	BKN:07 23 BKN:07 35 OVC:08 60	2.50	HZ:7 FU HZ	71	21.7	65	18.3	62	16.7	73	13	270	24	28.56				FM-16		29.81
25	1039	7	SCT:04 25 BKN:07 34 OVC:08 60	2.00	-RA:02 RA RA	68	20.0	64	17.8	62	16.7	81	13	290	25	28.56				FM-16	Т	29.81
25	1047	7	SCT:04 27 SCT:04 49 OVC:08 60	10.00	-RA:02 RA RA	69	20.6	65	18.3	62	16.7	78	13	290	20	28.56				FM-16	Т	29.81
25	1054	7	FEW:02 25 FEW:02 32 OVC:08 60	8.00		69	20.6	65	18.3	62	16.7	78	17	290	25	28.56			29.80	FM-15	Т	29.81
25	1154	7	FEW:02 60 BKN:07 90	10.00		72	22.2	65	18.3	60	15.6	66	14	280	25	28.56	0 .	-0.04	29.80	FM-15	Т	29.81
25	1200	4	57	9.94		72	22.2	65	18.3	60	15.6	66	14	280		28.56	9	+0.04	29.80	FM-12		
25	1254	7	FEW:02 40 SCT:04 100	10.00		74	23.3	64	17.8	58	14.4	57	9	280	23	28.54			29.80	FM-15	0.00	29.80
25	1354	7	FEW:02 43	10.00		74	23.3	64	17.8	57	13.9	56	14	250	24	28.54			29.80	FM-15	0.00	29.80
25	1454	7	FEW:02 55 SCT:04 75	10.00		73	22.8	62	16.7	54	12.2	51	10	280	22	28.54	8	+0.01	29.79	FM-15	0.00	29.80
25	1500	4	57	9.94		73	22.8	62	16.7	54	12.2	51	10	280		28.55	8	+0.01	29.79	FM-12		
25	1554	7	SCT:04 55 BKN:07 80	10.00		72	22.2	61	16.1	54	12.2	53	11	240	23	28.54			29.79	FM-15	0.00	29.80
25	1654	7	FEW:02 50 BKN:07 70 BKN:07 85	10.00		71	21.7	61	16.1	54	12.2	55	14	260	25	28.54			29.80	FM-15	0.00	29.80
25	1754	7	FEW:02 46	10.00		69	20.6	59	15.0	51	10.6	53	18	250	36	28.56	3	-0.02	29.81	FM-15	0.00	29.81
25	1800	4	41	9.94		69	20.6	59	15.0	51	10.6	53	18	250		28.56	3	-0.02	29.81	FM-12		
25	1854	7	FEW:02 44	10.00		64	17.8	56	13.3	49	9.4	58	11	VRB	24	28.57			29.83	FM-15	0.00	29.83
25	1954	7	OVC:08 65	10.00		63	17.2	54	12.2	47	8.3	56	13	250	25	28.57			29.83	FM-15	0.00	29.83
25	2054	7	OVC:08 65	10.00		61	16.1	54	12.2	47	8.3	60	10	240	24	28.57	1	-0.01	29.83	FM-15	0.00	29.83
25	2100	4	57	9.94		61	16.1	54	12.2	47	8.3	60	10	240		28.58	1	-0.01	29.83	FM-12		
25	2154	7	OVC:08 70	10.00		61	16.1	54	12.2	48	8.9	63	9	240	23	28.56			29.82	FM-15	0.00	29.82
25	2254	7	FEW:02 49 BKN:07 80	10.00		59	15.0	54	12.2	49	9.4	69	10	240	25	28.56			29.81	FM-15	0.00	29.81
25	2354	7	SCT:04 22 BKN:07 47 OVC:08 75	10.00		59	15.0	54	12.2	50	10.0	72	14	260	28	28.53	8	+0.04	29.79	FM-15	0.00	29.79

Local Climatological Data Hourly Precipitation June 2022 Generated on 08/04/2022

National Centers for Environmental Information 151 Patton Avenue Asheville, North Carolina 28801

21:40

Current Location: Elev: 1157 ft. Lat: 48.5594° N Lon: -93.3955° W Station: INTERNATIONAL FALLS INTERNATIONAL AIRPORT, MN US WBAN:

Date 1AM 2AM 3AM For Hour (LST) Ending at 4AM 5AM 6 AM | 7 AM | 8 AM | 9 AM | 10 AM | 11 AM | NOON | 1 PM | 2 PM | 01 3 PM 4 PM 5 PM 02 6 PM 7 PM 8 PM 9 PM | 10 PM | 11 PM Date MID 03 T Т T 0.02 04 01 0.01 05 02 06 03 М 04 07 T Ŧ 05 08 06 09 T 10 07 08 11 09 12 13 10 11 14 0.09 0.06 T Ŧ 0.02 12 15 0.20 16 13 0.16 0.85 0.04 T 17 14 0.03 T T 18 15 16 19 17 20 21 18 22 19 T 0.10 0.47 0.97 0.32 T 23 20 T 21 24 25 22 0.42 0.11 Ŧ 23 26 T Ŧ 0.16 24 27 Ŧ 25 28 0.02 Ŧ 0.02 29 26 Т 30 27 0.02 0.02 0.01 0.01 0.15 0.01 0.01 28 Ŧ 0.01 29 Time Period (Minutes) **Maximum Short Duration Precipitation** 10 15 30 Precipitation (inches) 20 30 0.44 45 0.84 60 1.06 **Ending Date Time** 80 1.23 100 2022-06-20 1.28 120 1.28 2022-06-20 150 (yyyy-mm-dd hh:mi) 1.29 2022-06-20 1.29 180 2022-06-20 2022-06-20 1.55 20:53 2022-06-20 1.75 20:58 2022-06-20 1.85 21:03 21:06 2022-06-20 1.86 2022-06-20 21:11 2022-06-20 21:40 2022-06-20 2022-06-20 21:40 21:06 21:11 21:11

Hourly, daily, and monthly totals on the Daily Summary page and the Hourly Precipitation Table are shown as reported by the instrumentation at the site. However, NWS does not edit hourly values for its ASOS sites, but may edit the daily and monthly totals for selected sites which as "Suspection on the Daily Summary page."

T = Trace

s = Suspection Table are shown as reported by the instrumentation

T = Trace

s = Suspection Table are shown as reported by the instrumentation

T = Trace

s = Suspect
* = Erroneous

blank = No precipitation observed

National Oceanic & Atmospheric Administration

National Environmental Satellite, Data, and Information Service

Current Location: Elev: 1157 ft. Lat: 48.5594° N Lon: -93.3955° W

Local Climatological Data Daily Summary June 2022

Generated on 08/04/2022

National Centers for Environmental Information 151 Patton Avenue Asheville, North Carolina 28801

Station: INTERNATIONAL FALLS INTERNATIONAL AIRPORT, MN US WBAN: 72747014918 (KINL)

D a	l		Tem	peratu	re (F)			Degree (base	Days	Sun	LST)		Weather			Prec	ipitatio	n (in)	Pres (ini	sure Ha)	Wind			d Speed	
t		T	I			1	T										S	S		-	•			= Degree	
е	Max	Min	Avg	Dep	ARH	ADP	AWB	Heat	Cool	Rise	Set	1	Weather Typ	Э		TLC	Snow Fall	Snow Depth	Avg Stn	Avg SL	Avg Speed	Peak Speed	Peak Dir	Sust. Speed	Sus Dir
1	2	3_	4	5	6	7	8	9	10	11	12		13			14	15	16	17	18	19	20	21	22	23
01	69	39	54	-2.5				11	0	0416	2007					0.00	0.0	0	28.62		9.2	34	250	20	260
02	61	39	50	-6.8				15	0	0415	2008 RA					0.03	0.0	0	28.51		8.3	34	280	22	290
03	62	39	51	-6.1				14	0	0415	2009 RA HZ					Т	0.0	0	28.62		10.0	37	290	25	290
04	68	36	52	-5.4				13	0	0414	2010					0.00	0.0	0	28.61		6.1	25	320	18	320
05	62	36*	49	-8.7				16	0	0414	2011 RA					T	0.0	0	28.61		4.3	20	020	15	020
06	69	40	55	-3.0				10	0	0413	2012					0.00	0.0	0	28.61		5.1	21	350	15	350
07	72	39	56	-2.3			LI	9	0	0413	2012					Т	0.0	0	28.64		2.6	18	040	13	040
80	73	43	58	-0.6				7	0	0412	2013					0.00	0.0	0	28,63		7.1	29	320	21	320
09	74	39	57	-1.9			\sqcup	8	0	0412	2014					0.00	0.0	0	28.66		3.8	21	320	15	340
10	77	40	59	-0.2				6	0	0412	2015					0.00	0.0	0	28,56		2.6	18	280	14	310
11	77	51	64	4.5				1	0	0411	2015					0.00	0.0	0	28.48		3.6	21	020	13	020
12	74	53	64	4.2				1	0	0411	2016 TS RA					0.15	0.0	0	28.51		9.2	26	150	18	140
13	74	54	64	3.9				_1	0	0411	2016 RA					Т	0.0	0	28.47		9.1	28	120	18	140
14	73	60	67	6.7				0	2	0411	2017 TS RA FG					1.23	0.0	0	28.35		8.9	28	130	21	130
15	75	55	65	4.4			\sqcup	0	0	0411	2017 TS RA BR	FG				0.03	0.0	0	28.35		5.8	39	240	22	220
16	69	58	64	3.1				1	0	0411	2018 RA					0.04	0.0	0	28.46		12.7	42	280	24	280
17	72	47	60	-1.1				5	0	0411	2018					0,00	0.0	0	28.87		6.8	21	020	15	340
18	67	46	. 57	-4.4				8	0	0411	2019 RA					Т	0.0	0	28,87		9.8	33	120	22	130
19	93	55	74	12.4				0	9	0411	2019					0.00	0.0	0	28.53		8.5	29	230	18	210
20	94*	68	81	19.1				0	16	0411	2019 RA BR					1.86	0.0	0	28.47		8,9	44	280	32	280
21	77	55	66	3.9				0	1	0411	2019 RA BR					Т	0.0	0	28,57		11.4	47	280	25	270
22	77	50	64	1.7				1	0	0412	2020					0.00	0.0	0	28.76		5.1	20	300	14	290
23	89	60	75	12.4				0	10	0412	2020					Т	0.0	0	28.53		6.0	25	290	16	280
24	82	58	70	7.2				0	5	0412	2020 TS RA BR					0.16	0.0	0	28.58		5.1	27	280	20	290
25	75	58	67	4.0				0	2	0412	2020 TS RA BR					0.53	0,0	0	28.53		11.2	36	280	22	090
26	64	42	_ 53	-10.2				12	0	0413	2020 RA BR HZ					Т	0.0	0	28.75		14.7	48	330	32	320
27	79	41	60	-3.4				5	0	0413	2020 TS RA					0.04	0.0	0	28.80		5.5	32	310	23	310
28	70	45	58	-5.6				7	0	0414	2020					Т	0.0	0	28.82		6.0	21	290	16	300
9	65	40	53	-10.7				12	0	0414	2020 RA BR					0.21	0.0	0	28,66		5.4	23	130	16	130
0	75	53	64	0.1				_1	0	0415	2019 TS RA					0.03	0.0	0	28.51		10,1	40	290	25	290
\dashv	73.6 0.4	48.0 -0.4	60.8									Monthly Avera	iges Total	3		4,31			28.60	29.86	7.4				
	0.4	-0.4	0.0	Do	gree Da				Dep	arture 1	rom Normal (19	981-2010)				0.39s									
		Т	M	onthiv		ys	86	ason-t	o data						Nun	iber of	days w	th							
		+ -	Total		epartur	-	Total		Depar	ture		ax lem	perature	Min			Preci	oitation		:	Snow		We	ather	
Hea	ting		170	 "	opartui 6	-	10331		Dahai	.ui U	>=90°	ax <=32°	<=3		<=0°	>=0	01"	-	0.1"	+ -	>=1"	+ +	Storms	Hom	y Fo
Coo			43		5	$\neg \vdash$	47		_		2	0	0	-	0	1			0.1 6	+ -	0	 '`	7		<u>у го</u> ; 2
D	ate of 5	5-sec to	3-sec	wind e	quipme	nt cha						Sea Level P			J	<u>'</u>	Ť				Greate	 est	•		
													Date		Time	•	 		2	4-Hr					41
			1	I/A					Maxir		30.		18		0551			Preci			Snov	/fall	՝	Snow De	pth
									Minin	ıum	29.	.41	16		0440)		1.86							
																					Dat	te			
		_							_									20-2	1						
				_								Station A	Augmentatio	n											

U.S. Department of Commerce

National Oceanic & Atmospheric Administration

National Environmental Satellite, Data, and Information Service

Current Location: Elev: 1157 ft. Lat: 48.5594° N Lon: -93.3955° W

Station: INTERNATIONAL FALLS INTERNATIONAL AIRPORT, MN US WBAN: 72747014918 (KINL)

Local Climatological Data Hourly Observations June 2022

Generated on 08/04/2022

National Centers for Environmental Information 151 Patton Avenue Asheville, North Carolina 28801

D a	Time	Sta- tion	Sky	Visi-	Weather Type (see documentation)		Bulb		Bulb mp		Point mp	Rel	Wind	Wind	Wind	Station	Press.	Net 3- Hr	Sea Level	Report	Precip	Alti- meter
t e	(LST)	Type	Conditions	bility	AU AW MW	(F)	(C)	(F)	(C)	(F)	(C)	Hum %	Speed (MPH)	Dir (Deg)	Gusts (MPH)	Press (inHg)	Tend	Change (inHg)	Press. (inHg)	Туре	Total (in)	Setting (inHg)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
25	0010	7	FEW:02 8 BKN:07 24 OVC:08 43	1.25	TS:7 +RA:02 BR:1 RA TS RA	66	18.9	65	18.3	64	17.8	93	6	230		28.53				FM-16	0.20	29.79
25	0013	7	FEW:02 8 BKN:07 35 OVC:08 43	1.00	VCTS:7 +RA:02 BR:1 RA RA	66	18.9	65	18.3	65	18.3	96	8	290		28.53				FM-16	0.26	29.78
25	0021	7	FEW:02 8 BKN:07 47 OVC:08 70	2.00V	RA:02 BR:1 RA RA	65	18.3	65	18.3	65	18.3	100	5	270		28.52				FM-16	0.30	29.77
25	0036	7	SCT:04 50 BKN:07 70 OVC:08 90	3.00	TS:7 RA:02 BR:1 RA TS RA	66	18.9	66	18.9	66	18.9	100	0	000		28.54				FM-16	0.35	29.80
25	0052	6	FEW:02 60 BKN:07 70 OVC:08 90	4.00	VCTS:7 RA:02 RA RA	66	18.9						5	020		28.53				FM-16		29.78
25	0054	7	BKN:07 70 OVC:08 90	4.00	VCTS:7 RA:02 RA RA	66	18.9						6	030		28.52			29.76	FM-15	0.42	29.77
25	0108	7	FEW:02 60 BKN:07 75 OVC:08 100	4.00	RA:02 RA RA	68	20.0						10	090		28.51				FM-16	0.06	29.76
25	0154	7	CLR:00	10.00		68	20.0	65	18.3	63	17.2	84	16	100	24	28,41			29.65	FM-15	0,11	29,66
25	0235	7	SCT:04 15 BKN:07 21 OVC:08 85	10.00		66	18.9	64	17.8	63	17.2	90	6	250		28.51				FM-16		29.76
25	0254	7	BKN:07 15 OVC:08 21	10.00		66	18.9	64	17.8	63	17.2	90	6	230		28.50	5	+0.04	29.74	FM-15	0.00	29.75
25	0300	4	15	9.94		66	18.9	64	17.8	63	17.2	90	6	230		28.50	5	+0.04	29.74	FM-12		
25	0352	6	BKN:07 12 BKN:07 17 OVC:08 24	10.00		66	18.9	64	17.8	63	17.2	88	7	VRB		28.50				FM-16		29.75
25	0354	7	BKN:07 12 BKN:07 17 OVC:08 24	10.00		65	18.3	64	17.8	63	17.2	93	7	210		28.50			29.74	FM-15	0.00	29.75
25	0417	7	OVC:08 9	9.00	-	65	18.3	64	17.8	63	17.2	93	7	VRB		28.49				FM-16		29.74
25	0454	7	OVC:08 9	10.00		65	18.3	64	17.8	63	17.2	93	6	VRB		28.48			29.72	FM-15	T	29.73
25	0554	7	OVC:08 7	10.00		65	18.3	64	17.8	63	17.2	93	10	220	21	28.49	5	+0.01	29.73	FM-15	Т	29.74
25	0600	_4	8	9.94		65	18,3	64	17.8	63	17.2	93	10	220		28.49	5	+0.01	29.73	FM-12		
25	0654	7	OVC:08 8	10.00	,	66	18.9	65	18.3	64	17.8	93	. 8	230	18	28.50			29.74	FM-15	0.00	29.75
25	0716	7	OVC:08 10	10.00		67	19.4	65	18.3	64	17.8	91	9	230	18	28.50				FM-16		29.75
25	0754		OVC:08 10	10.00		68	20.0	66	18.9	65	18.3	90	8	230		28.50			29.75	FM-15	0.00	29.75
25	0841	7	BKN:07 16 OVC:08 24	10.00		69	20.6	66	18.9	64	17.8	84	10	250	20	28.52				FM-16		29.77
25	0854		BKN:07 16 OVC:08 26	10,00		68	20.0	65	18.3	63	17.2	84	11	250	22	28.53	3	-0.03	29.77	FM-15	0.00	29.78
25	0900	4	15	9.94		68	20.0	65	18.3	63	17.2	84	11	250		28.53	3	-0.03	29.77	FM-12		_
25	0954		SCT:04 19 BKN:07 25 OVC:08 50	10.00		69	20.6	65	18.3	62	16.7	78	14	270	23	28.53			29.78	FM-15	Т	29.79
25	1025	7	SCT:04 23 BKN:07 50 OVC:08 85	10.00		72	22.2	66	18.9	62	16.7	71	13	280	26	28.54				FM-16		29.80

25	1032	7	BKN:07 23 BKN:07 35 OVC:08 60	2.50	HZ:7 FU HZ	71	21.7	65	18.3	62	16.7	73	13	270	24	28.56				FM-16		29.81
25	1039	7	SCT:04 25 BKN:07 34 OVC:08 60	2.00	-RA:02 RA RA	68	20.0	64	17.8	62	16.7	81	13	290	25	28.56				FM-16	Т	29.81
25	1047	7	SCT:04 27 SCT:04 49 OVC:08 60	10.00	-RA:02 RA RA	69	20.6	65	18.3	62	16.7	78	13	290	20	28.56				FM-16	Т	29.81
25	1054	7	FEW:02 25 FEW:02 32 OVC:08 60	8.00		69	20.6	65	18.3	62	16.7	78	17	290	25	28.56			29.80	FM-15	Т	29.81
25	1154	7	FEW:02 60 BKN:07 90	10.00		72	22.2	65	18.3	60	15.6	66	14	280	25	28.56	0	-0.04	29.80	FM-15	Т	29.81
25	1200	4	57	9.94		72	22.2	65	18.3	60	15,6	66	14	280		28.56	9	+0.04	29.80	FM-12		
25	1254	7	FEW:02 40 SCT:04 100	10.00		74	23.3	64	17.8	58	14.4	57	9	280	23	28.54			29.80	FM-15	0.00	29.80
25	1354	7	FEW:02 43	10.00		74	23.3	64	17.8	57	13.9	56	14	250	24	28.54			29.80	FM-15	0.00	29.80
25	1454	7	FEW:02 55 SCT:04 75	10.00		73	22.8	62	16.7	54	12.2	51	10	280	22	28.54	8	+0.01		FM-15	0.00	29.80
25	1500	4	57	9.94		73	22.8	62	16,7	54	12.2	51	10	280		28.55	8	+0.01	29.79	FM-12		
25	1554	7	SCT:04 55 BKN:07 80	10.00		72	22.2	61	16.1	54	12,2	53	11	240	23	28.54				FM-15	0.00	29.80
25	1654	7	FEW:02 50 BKN:07 70 BKN:07 85	10.00		71	21.7	61	16.1	54	12.2	55	14	260	25	28.54			29.80	FM-15	0.00	29.80
25	1754	7	FEW:02 46	10.00		69	20.6	59	15.0	51	10.6	53	18	250	36	28.56	3	-0.02	29.81	FM-15	0.00	29.81
25	1800	4	41	9.94		69	20,6	59	15.0	51	10.6	53	18	250	-	28.56	3	-0.02	29.81	FM-12		
25	1854	7	FEW:02 44	10.00		64	17.8	56	13.3	49	9.4	58	11	VRB	24	28.57			29.83	FM-15	0.00	29.83
25	1954	7	OVC:08 65	10.00		63	17,2	54	12.2	47	8.3	56	13	250	25	28.57			29.83	FM-15	0.00	29.83
25	2054	7	OVC:08 65	10.00		61	16.1	54	12.2	47	8.3	60	10	240	24	28.57	1	-0.01	29.83	FM-15	0.00	29.83
25	2100	4	57	9.94		61	16.1	54	12.2	47	8.3	60	10	240		28.58	1	-0.01	29.83	FM-12		20.00
25	2154	7	OVC:08 70	10.00		61	16.1	54	12.2	48	8.9	63	9	240	23	28.56			29.82	FM-15	0.00	29.82
25	2254	7	FEW:02 49 BKN:07 80	10.00		59	15.0	54	12.2	49	9.4	69	10	240	25	28.56			29.81	FM-15	0.00	29.81
25	2354	7	SCT:04 22 BKN:07 47 OVC:08 75	10.00		59	15.0	54	12,2	50	10.0	72	14	260	28	28.53	8	+0.04	29.79	FM-15	0.00	29.79

Local Climatological Data Hourly Remarks June 2022 Generated on 08/04/2022

National Environmental Satellite, Data, and Information Service Current Location: Elev: 1157 ft. Lat: 48.5594° N Lon: -93.3955° W

U.S. Department of Commerce

National Oceanic & Atmospheric Administration

Station: INTERNATIONAL FALLS INTERNATIONAL	AIRPORT,	, MN US WBAN:	
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Date	Time	Remarks
	(LST)	MET13306/25/22 00:10:02 SPECI KINL 250610Z 23005KT 1 1/4SM +TSRA BR FEW008 BKN024 OVC043 19/18 A2979 RMK AO2 LTG DSNT ALQDS P0020 T01890178
25		
25		
25		
25	0036	MET13606/25/22 00:36:02 SPECI KINL 2506362 00000KT 35M TSKA BK SC1030 BKN070 OVC090 19/13/2200 KMK AO2 LTG DSNT ALQDS TSE13B36E51 P0042 \$ FIBI MET13406/25/22 00:52:02 SPECI KINL 250652Z 02004KT 4SM VCTS RA FEW060 BKN070 OVC090 19/13/2978 RMK AO2 LTG DSNT ALQDS TSE13B36E51 P0042 \$ FIBI MET13406/25/22 00:52:02 SPECI KINL 250652Z 02004KT 4SM VCTS RA FEW060 BKN070 OVC090 19/13/2978 RMK AO2 LTG DSNT ALQDS TSE13B36E51 P0042 \$ FIBI MET13406/25/22 00:52:02 SPECI KINL 250652Z 02004KT 4SM VCTS RA FEW060 BKN070 OVC090 19/13/2978 RMK AO2 LTG DSNT ALQDS TSE13B36E51 P0042 \$ FIBI MET13406/25/22 00:52:02 SPECI KINL 250652Z 02004KT 4SM VCTS RA FEW060 BKN070 OVC090 19/13/2978 RMK AO2 LTG DSNT ALQDS TSE13B36E51 P0042 \$ FIBI MET13406/25/22 00:52:02 SPECI KINL 250652Z 02004KT 4SM VCTS RA FEW060 BKN070 OVC090 19/13/2978 RMK AO2 LTG DSNT ALQDS TSE13B36E51 P0042 \$ FIBI MET13406/25/22 00:52:02 SPECI KINL 250652Z 02004KT 4SM VCTS RA FEW060 BKN070 OVC090 19/13/2978 RMK AO2 LTG DSNT ALQDS TSE13B36E51 P0042 \$ FIBI MET13406/25/22 00:52:02 SPECI KINL 250652Z 02004KT 4SM VCTS RA FEW060 BKN070 OVC090 19/13/2978 RMK AO2 LTG DSNT ALQDS TSE13B36E51 P0042 \$ FIBI MET13406/25/22 OVC090 P0043 P004
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25		THE PROPERTY OF A COUNTY OF A
25	0108	MET12306/25/22 01:08:02 SPECI KINL 2507062 05005K1 45M KAT EVIGOS BIANCH 2507062 05005K1 45M KAT EVIGOS BIANCH 2507542 01:08:02 SPECI KINL 2507062 05005K1 45M KAT EVIGOS BIANCH 2507542 01:08:02 SPECI KINL 2507062 05005K1 45M KAT EVIGOS BIANCH 250706 RMK AO2 PK WND 10026/0731 RAE50 SLP040 P0013 T02000172 \$ MET12508/25/22 01:54:02 METAR KINL 250754Z 10014G21KT 10SM CLR 20/17 A2966 RMK AO2 PK WND 10026/0731 RAE50 SLP040 P0013 T02000172 \$ MET12508/25/22 01:54:02 METAR KINL 250754Z 10014G21KT 10SM CLR 20/17 A2966 RMK AO2 PK WND 10026/0731 RAE50 SLP040 P0013 T02000172 \$
25		LUET 4000 (00 00:00:00 OPECLIZINI) 2500357 25005KT 10SM SCT015 RKN021 OVCU85 19/17 AZ970 RWK AOZ 101090172 \$
25	0235	MET10206/25/22 02:35:02 SPECI KINL 2508532 25005KT 105M 661516 ERV021 19/17 A2975 RMK AO2 SLP072 60056 T01890172 55014 \$ MET11406/25/22 02:54:02 METAR KINL 250854Z 23005KT 105M BKN015 OVC021 19/17 A2975 RMK AO2 SLP072 60056 T01890172 55014 \$
25	0254	MET11406/25/22 02:54:02 METAR RINE 2506542 25005R1 IOSM BRR015 GV5621 IOSM BRR015 IOSM BRR015 GV5621 IOSM BRR015 IOSM
25	0300	SYN07072747 15466 82305 10189 20172 39651 40072 53014 00147 30054 300 32505 MET09706/25/22 03:52:02 SPECI KINL 250952Z VRB06KT 10SM BKN012 BKN017 OVC024 19/17 A2975 RMK AO2 \$ FIBI
25	0352	MET09706/25/22 03:52:02 SPECI KINL 250952Z VRB06KT 105M BKN012 BKN017 CVG02Z 18/17 A2975 RMK AO2 SLP072 T01830172 \$ MET10906/25/22 03:54:02 METAR KINL 250954Z 21006KT 10SM BKN012 BKN017 OVC02Z 18/17 A2975 RMK AO2 SLP072 T01830172 \$
25	0354	MET10906/25/22 03:54:02 METAR KINL 2509542 21006KT 105M BKINT 2509542 21006
25		
25	0454	MET12206/25/22 04:54:02 METAR KINL 251054Z VRB05KT 10SM OVC009 18/17 A29/3 RMK AOZ RABD1E30 OG 5000/011 SLP069 P0000 60056 70069 T01830172 10200 20183 55003 \$ MET15506/25/22 05:54:02 METAR KINL 251154Z 22009G18KT 10SM OVC007 18/17 A29/3 RMK AOZ RABD4E44 CIG 005V012 SLP069 P0000 60056 70069 T01830172 10200 20183 55003 \$ MET15506/25/22 05:54:02 METAR KINL 251154Z 22009G18KT 10SM OVC007 18/17 A29/3 RMK AOZ RABD4E44 CIG 005V012 SLP069 P0000 60056 70069 T01830172 10200 20183 55003 \$
25	0554	MET15506/25/22 05:54:02 METAR KINL 2511542 22009G18K1 105M 070507 16/17 72574 10MK 702575
25	0600	SYNO9872747 15366 82209 10183 20172 39848 40089 55003 60141 91154 333 10278 20183 70175 91018 555 92512= SYNO9872747 15366 82209 10183 20172 39848 40089 55003 60141 91154 333 10278 20183 70175 91018 555 92512= SYNO9872747 15366 82209 10183 20172 39848 40089 55003 60141 91154 333 10278 20183 70175 91018 555 92512=
25	0654	SYN09872747 10386 82209 10105 20172 39345 40405 30305 60147 105M OVC008 19/18 A2975 RMK AO2 CIG 007V012 SLP070 T01890178 \$ MET11006/25/22 06:54:02 METAR KINL 251254Z 23007G16KT 105M OVC008 19/18 A2975 RMK AO2 CIG 007V013 T01940178 \$
25	0716	MET10306/25/22 06:34:02 METAK KINE 2512542 23008G16KT 10SM OVC010 19/18 A2975 RMK AO2 CIG 007V013 T01940178 \$ MET10306/25/22 07:16:02 SPECI KINL 251316Z 23008G16KT 10SM OVC010 19/18 A2975 RMK AO2 CIG 007V013 T01940178 \$
25	0754	MET 10306/25/22 07:16:02 SPECIFICIDE 25/15/16/25 25/16/16/25/25/16/25 SPECIFICIDE 25/15/16/25 25/16/25/25/25/25/25/25/25/25/25/25/25/25/25/
25	0841	ME 109506/26/22 07:54:02 METAR KINE 2515342 25009G17KT 10SM BKN016 OVC024 21/18 A2977 RMK AO2 T02060178 \$ MET09806/25/22 08:41:02 SPECI KINL 251441Z 25009G17KT 10SM BKN016 OVC024 21/18 A2977 RMK AO2 T02060178 \$
25	0854	MET09808/25/22 08:41:02 SPECI KINL 2514412 25009G17KT 105M BIKN016 OVC026 20/17 A2978 RMK AO2 SLP080 T02000172 53010 \$ MET11106/25/22 08:54:02 METAR KINL 251454Z 25010G19KT 105M BKN016 OVC026 20/17 A2978 RMK AO2 SLP080 T02000172 53010 \$
25	0900	SYN07472747 35466 82510 10200 20172 39661 40080 53010 91454 333 91019 555 92515= SYN07472747 35466 82510 10200 20172 39661 40080 53010 91454 333 91019 555 92515= SYN07472747 35466 82510 10200 20172 39661 40080 53010 91454 333 91019 555 92515=
25	0954	SYN07472747 35466 82510 10200 20172 39561 40080 530 10 91454 533 910 19 953 92513 9 10 19 953 9 10 19 9 10 10 10 10 10 10 10 10 10 10 10 10 10
25	1025	144ET40E0040E00 40.0E.00 CDECLIVIAL 2E462E7 28041G23KT 10SM SC1023 BKN050 OVG002 ZZ17 AZ300 NWN AQZ 10ZZZ0107 V
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25	1154	INFT14606/25/22 11:54:02 METAR KINI, 2517547 28012G22KT 10SM FEW060 BKN090 22/16 A2981 RINK AOZ RAB 1030E12 GC 032 1 0000 00000 102222 CC 032 1 0000 00000 10222 CC 032 1 0000 0000 1022 CC 032 1 0000 1022
25	1200	Tox 4100070747 4E700 00040 10000 00166 20671 40000 50010 60901 91/54 333 10/2/8 20103 910/2/ 000 92/0747
25	1254	1445T40506/25/22 12:54:02 METAR KINI 2518547 28008G20KT 10SM FEW040 SCT100 23/14 A2300 KWIK AOZ SCF 030 T02300T+T-V
25	1354	14 ET 20000 (20 40 64.00 METAD MINI 2610647 25012G21KT 10SM FFW043 23/14 A2900 KWK AQZ 3LF 030 T02300 T03 V
25	1454	MET11106/25/22 14:54:02 METAR KINL 252054Z 28009G19KT 10SM FEW055 SC1075 23/12 A2980 RMR AOZ SLP087 10228012Z 30003 \$\text{\$\text{\$\text{VICTURE}}}
25	1500	Toxy, 107,4707,47, 257,66, 429,00, 10229, 20122, 39667, 40087, 58005, 92054, 333, 91019, 555, 92521=
25	1554	1
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25	1754	INACT 12/409/26/22 17:54:02 METAR KINI 2523547 25016G31KT 10SM FEW046 21/11 A2961 KINI AO2 PK VVID 2005/72505 OEF 000 10200105
25	1800	Townson 70747 00000 00046 40006 00406 00674 40006 53006 02364 333 10239 20183 91051 000 92000-
25	1854	1.455 CONTROL OF A DALASTAD MINI DECORAT DECORAT DESM FEWNAA 18/09 A2983 RMK AQZ PK VVND 2003 1/2337 SLF 101 10 1700034 \$
25	1954	145T44C0C/DE/20 40/54/04 METAP KINI, 2601547 25011G22KT 10SM OVC065 17/08 A2983 RMK AOZ PK WIND 25027/0107 SEP 100 10 1720000 \$
<u>25</u> 25	2054	MET10406/25/22 20:54:02 METAR KINL 260254Z 24009G21KT 10SM OVC065 16/08 A2983 RIM AOZ SEPTOT 10 10 10 00 3 3 100 4 4
25 25	2100	0.0407472747 26766 92400 10161 20083 39677 40101 51004 90254 333 91021 555 92603
25	2154	NET 2000 C/05 /02 24-54-02 METAR KINI 2603547 24008G20KT 10SM OVC070 16/09 A2982 RMK AOZ SLP099 10 10 10 00 09 \$
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25 25	2354	MET10506/25/22 22:54:02 METAR KINL 260454Z 24009G2ZKT 10SM PEW049 BRN080 15/09 A2391 KIMIK ACZ GET 303 TO 105/09 A2391 TO 105/

National Oceanic & Atmospheric Administration

National Environmental Satellite, Data, and Information Service

Current Location: Elev: 1157 ft. Lat: 48.5594° N Lon: -93.3955° W

Local Climatological Data Hourly Precipitation June 2022

Generated on 08/04/2022

National Centers for Environmental Information 151 Patton Avenue Asheville, North Carolina 28801

Station: INTERNATIONAL FALLS INTERNATIONAL AIRPORT, MN US WBAN: 72747014918 (KINL)

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Hourty, daily, and monthly totals on the Daily Summary page and the Hourty Precipitation Table are shown as reported by the instrumentation at the site. However, NWS does not edit hourly values for its ASOS sites, but may edit the daily and monthly totals for selected sites which will be reflected on the Daily Summary page.

T = Trace

s = Suspect

= Erroneous

blank = No precipitation observed

M = Missing



	UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE SIR FORM DOI-INC-1.0				
100	3CH 3, 1815		INCIDENT RECOR	D	FORM DOI-INC-1.0
Office				Report Author	-
Incid	ent Number:	Incident Type: LE		Incident Status: Pending	Source: In Person
NP22	2169892 ent Date and Time: 6/25/22	2 1544	Incident Location: Voyage	 urs National Park, Ash Rive	VC Area
Sum	mary: Interference, flee	eing, resisting arre	est, disorderly conduct,	assault on officer with	injuries
SUSPECT/OFFENDER	(b) (6), (b) (7)	(C)			
SUS					
OTHER INVOLVED PERSONS					
VEHICLE	Suspect Vessel: 2002 Pulsecraft Alumin (b) (6), (b) (7)(C)	um boat			
ROPERTY					

N	NP22041630
•	Narrative:
	Summary: During a lawful seizure of a houseboat, interfered/impeded the investigation was ordered to stop his vessel multiple times, and accelerated the vessel. Rangers were able to board the moving vessel and stop the motors. altercation.
	Location: Voyageurs National Park, Lake Kabetogama, near the Ash River Visitor Center
	Weather and Lighting: Scene was located on the lake with typical mild summer temps, windy and daylight. Water level was much higher than average due to flooding.
	Initial Observation: Rangers (b) (6), (b) (7)(C) and I (b) (6), (b) (7)(C) observed an (b) (6), (b) (7)(C) ental houseboat stuck on what appeared to be a submerged sign. The houseboat was on the wrong side of a navigational buoy, which is a boating violation. The registration stickers were improperly displayed. Ranger (b) (6), (b) (7)(C) called (c) (6), (b) (7)(C) ental houseboat stuck on what appeared to be a submerged sign. The houseboat was on the wrong side of a navigational buoy, which is a boating violation. The registration stickers were improperly displayed. Ranger (b) (6), (b) (7)(C) called (c) (6), (b) (7)(C) ental houseboat stuck on what appeared to be a submerged sign. The houseboat was on the wrong side of a navigational buoy, which is a boating violation. The registration stickers were improperly displayed. Ranger (b) (6), (b) (7)(C) called (c) (6), (b) (7)(C) ental houseboat stuck on what appeared to be a submerged sign. The houseboat was on the wrong side of a navigational buoy, which is a boating violation. The registration stickers were improperly displayed. Ranger (b) (6), (b) (7)(C) called (c) (6), (b) (7)(C) ental houseboat stuck on what appeared to be a submerged sign. The houseboat was on the wrong side of a navigational buoy, which is a boating violation. The registration stickers were improperly displayed. Ranger (b) (6), (b) (7)(C) called (c) (6), (b) (7)(C) ental houseboat stuck on what appeared to be a submerged sign. The houseboat was on the wrong side of a navigational buoy, which is a boating violation. The registration stickers were improperly displayed. Ranger (b) (6), (b) (7)(C) was on the way to take care of it. Rangers were returning from replacing some defective regulatory buoys operating a Non-Law Enforcement Vessel (a large barge). Rangers returned to the Ash River Fuel Docks to park the barge.
	Ranger (b) (6), (b) (7)(c) stated he wanted to go contact the houseboat operator to investigate and address the violations. We moved some gear to a marked Law Enforcement boat- a red (b) (6), (b) (7)(c) Ranger (b) (6), (b) (7)(c) and I could see (b) (6), (b) (7)(c) arrive at the houseboat. We waited to make contact until submerged sign with his Aluminum Pulsecraft with twin 250 HP motors. I noticed both the houseboat and (b) (6), (b) (7)(c) vessel to have improper display of vessel registration numbers. While waiting for (b) (6), (b) (7)(c) we should give them plenty of space to work because I did not want to fight with (b) (6), (b) (7)(c) and I could see (b) (6), (b) (7)(c) and I could see (c) (c), (c) (7)(c) and I could see (c) (d), (d)
	My History With Lhad a contact with refused to comply with my orders to go back to where another officer and the rest of his party was located. had spoke in a challenging manner throughout the contact. He had refused to provide all the information that the citation I issued him calls for. I had been given the impression he does not like either Rangers or Law Enforcement in general.
	In a previous summer, and broadcasted over marine band radio the laziness of the Rangers and how we wouldn't help. I contacted him on the phone regarding one of his rental houseboats that I was assisting and informed him I heard him talking about Rangers after passing on the information I called him about. He did not apologize, and just stated that this is all of our back yards. I did not ask him to clarify.

Initial Contact with houseboat:

Ranger (b) (6), (b) (7) (C) and I stopped the houseboat and instructed the unidentified operator to come to the middle of the channel because we needed to talk to them about something. The operator said he wanted to go park with him, and pointed towards (b) (6), (6), (7) (C) said something close to, "no, we'll take care of this first and then you

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can go." The houseboat started to follow us to the channel, and stopped in the channel near our contact. It did not follow us to where we had asked it to go. (b) (6), (b) (7)(C) approached our location in his Pulsecraft vessel with a small tiller aluminum boat in tow.
(b) (6), (b) (7)(C) approached our vessel and began yelling at us. Ranger (b) (6), (b) (7)(C) told (b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d
I ordered to stop and to turn off his motors several times. Said he is not stopping. I saw but the marine band radio microphone up towards his mouth, then his mouth moved as if he were talking into it, set the microphone down and then accelerated his vessel. I continued to order to stop, told him multiple times he is seized or detained in a law enforcement contact. To see the was ordered to stop. I told he is interfering with agency functions. I told he is interfering with agency functions. I told not to escalate the situation and to stop to stop, told him multiple times he is not stop, told him multiple times he is seized or detained in a law enforcement contact. To see the microphone down and then accelerated his vessel. I continued to order to stop, told him multiple times he is seized or detained in a law enforcement contact. To see the microphone down and then accelerated his vessel as he was ordered to stop. I told he is interfering with agency functions. I told not to escalate the situation and to stop to stop, told him multiple times he is not stopping. I saw but the marine band radio microphone up towards his mouth, then his mouth moved as if he were talking into it, set the microphone down and then accelerated his vessel as he was ordered to stop. I told to stop to stop, told him multiple times he is seized or detained in a law enforcement contact. To stop the stop to stop, told him multiple times he is seized or detained in a law enforcement contact. To stop the stop to stop, told him multiple times he is seized or detained in a law enforcement contact. To stop the second him multiple times he is seized or detained in a law enforcement contact. To stop the second him multiple times he is seized or detained in a law enforcement contact. To stop the second him multiple times he is second him multiple times. To stop the second him multiple times he is second him multiple times.
Vessel Boarding: After several verbal attempts to get boat and I would jump on. I reminded boat and I would jump on. I reminded boat. When the gap was small enough, I leaped from our moving vessel, to mediately I shut off the motors. I grabbed arm to attempt to control him.
Resisting Arrest: I grabbed s arm to attempt to control him. I grabbed s arm to attempt to control him. I grabbed s arm to attempt to control him. I grabbed s arm to attempt to control him. I grabbed s arm to attempt to control him. I grabbed s arm to attempt to control him. I grabbed s arm to attempt and pulling at each other, during the struggle, I tried to use a pressure point to gain s compliance and ordered to "get out" as I simultaneously pulled him towards the door I had entered. The attempt and command did not work. I grabbed s arm to attempt to control of gain to use a pressure point to gain to gain to get out" as I simultaneously pulled him towards the door I had entered. I attempted to bring out of the vessel's cabin though the door I had entered by pulling on his upper body and ordering oget down. I tackled on the get down and continued to struggle. At some point during the struggle I told the is resisting arrest. I tackled of the deck of the boat on the port side (left) just outside of the cabin, where I ordered ogive me his hands. I tackled of the cabin, where I ordered on give me his hands. I tackled of the cabin, where I ordered on give me his hands. I tackled of the cabin, where I ordered on give me his hands. I tackled of the cabin, where I ordered on the port side (left) just outside of the cabin, where I ordered on give me his hands. I tackled of the cabin, where I ordered on the port side (left) just outside of the cabin, where I ordered on give me his hands. I tackled of the cabin, where I ordered on the port side (left) just outside of the cabin, where I ordered on give me his hands. I tackled of the cabin, where I ordered or
Note: I wanted to remove rom the cabin of his vessel, it was the most likely place for weapons to be located.

Facts regarding use of force:

nterfered with an in progress Law Enforcement contact telling Rangers not to contact the houseboat, with yelling, swearing, a rigid stance, fast arm movements and a threat of a real problem if we talk to the houseboat.

N	V <u>P22041</u> 630
	was actively fleeing the scene of the seizure. was told multiple times he was being seized or detained, and he continued to flee. was told he was making the scene unsafe and asked not to escalate the situation. When I grabbed arm to control him, of the property of the p
	Summery of Force I used: Verbal Commands Grabbed arm Pressure point- Infra Orbital (just under the nose) Tackle Held down with my body weight Handcuffs
	Post Arrest: I searched the areas that could reach with his hands, helped to his feet and set him down on the toolbox in front of the vessel's cabin. Could be noticed a small amount of blood in costril.
	Vessels: I attempted to tow (b) (6), (b) (7)(c) Pulsecraft and small boat with my small patrol boat. The patrol boat was tied along side of the Pulsecraft, and I was unable to tow the larger vessel. I asked (b) (6), (b) (7)(c) I there is anything special I need to know to operate his boat. He stated no. I slowly motored to the Ash River Visitor Center docks where Ranger (b) (6), (b) (7)(c) was waiting. (b) (6), (b) (7)(c) was waiting. (b) (6), (b) (7)(c) was there as well. I landed the vessels onto the dock and (b) (6), (b) (7)(c) and (b) (6), (b) (7)(c) pok
	I untied the patrol boat and tied it up to the dock. (b) (6), (b) (7)(C) arranged for her employees to come to recover the boats. I gave custody of the vessels to the (b) (6), (b) (7)(C) employee (b) (6), (b) (7)(C)
	Cell Phone: (b) (6), (b) (7)(C) was (b) (6), (b) (7)(C) was phone to her.
	Taser anodes/ blast doors: I found a few Taser anodes and blast doors in the vicinity of where had been Tased. Two anodes were wet and appeared to be damaged. I placed the blast doors and anodes in the patrol boat just behind the throttle where the Taser darts, wires and spent cartridges were located. (b) (6), (b) (7)(C) collected the above Taser evidence.
	Pre-transport: (b) (6) (7) (6) shandcuffs had been moved to the front. (c) (a) (b) (7) (c) shandcuffs had been moved to the front. (c) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c

	Trans	port/	Hos	pital:
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The transport to the jail is a long drive. It is approximately 2.5 hours from the Ash River Visitor Center Area. We made one stop at the Gateway gas station to top off on fuel. Control of the Stanford Bemidji Medical Center and was examined and cleared by a doctor. From the hospital, was transported to the Beltrami County Jail. The entire transport was uneventful. Was quiet during the drive.

Jail:

custody was transferred to Beltrami County Jail. His medications were given to the intake jailer and placed in property bin. I advised the jailer was to be booked and released to his wife who was on the way.

Citations:

At the jail, I issued 5 citations, and explained they will be addressed at one court appearance 9281278 36 CFR 3.2(a)- Adopting 33CFR 173.15(a)(2) Improper Display of Vessel Registration.

9281279 36 CFR 2.32(a)(1) Interfering with Agency Functions

9281280 36 CFR 2.32(a)(2) Failure to Obey Lawful Order

9281281 36 CFR 2.34(a)(1) Disorderly Conduct-Threatening Behavior

9281283 18 USC 111(a)(1) Assaulting or Resisting an Officer

Body Cameras:

Body Cameras were worn and recorded during this contact. During the struggle with my body camera turned off. I turned it on as soon as I realized it was no longer recording. There is a recording throughout the contact until the jail took custody of [0](6), (6) (7)(6)

Hospital Visits:

I had some bruises and abrasions documented at the Sanford Medical Center at the same time had his medical clearance completed.- 6/25/22

On 6/26/22 my right middle finger was more swollen and had less range of motion. A nurse told me it is probably broken and I should get it checked. I went to the Rainy Medical Center where my finger was x-rayed. The ER doctor told me my right middle finger sustained a fracture. The ER nurse told me to follow up with the "ortho" doctor.

Note After Reviewing Body Camera Footage:

From memory: The houseboat we initially contacted appeared to have stopped after it had been coming towards our direction. Within a few seconds (b) (6), (b) (7)(c) vessel had started to approach us.

From body camera review not memory- Right around the same time observed him appear to talk on the radio, The houseboat appeared to be facing upwind towards our direction. I saw that right around the time we had boarded vessel I could see the houseboat moving towards Sullivan Bay. I note this because it backs my assumption that vessel I could see the houseboat operator what to do over the radio.

Evidence:

- 1. Thumb drive containing
 - a. Body Camera Footage
 - b. Taser related photos

NP22041630

- c. Taser Graph
- 2. Beltrami County Jail Pre-booking sheet (2 pages)
- 3. Printed Taser pulse graph Cartridge 1
- 4. Printed Taser pulse graph Cartridge 2
- 5. Taser report
- 6. Rainy Lake Medical Center plan of care (3 pages)
- 7. US Dept of Labor CA-16 (6 pages)
- 8. Taser cartridges, darts, anodes, blast doors
- 9. Probable Cause Statements for the 5 Citations
- 10. Reports of other Rangers
- 11. Dispatch CAD event report

End Report.

Officer Name:	Officer Signature:	Date:	Officer Unit:
(b) (6), (b) (7)(C)	(b) (6), (b) (7)(C)	6/27/22	Region: MWR State/Zone: MN
Supervisor Name:	Surpervisor Signature:	Date:	Area/Duty Station: Rainy
(b) (6), (b) (7)(C)	(b) (6), (b) (7)(C)—	7/5/20	

General Report

U.S. Department of the Interior , National Park Service

Printed: 11/16/2022 09:26 by CR247

Incident: NP21189855 Administrative @08/24/2021 09:41

 Author:
 (b) (6), (b) (7)(C)
 Report time:
 08/24/2021 11:33

 Entered by:
 (b) (6), (b) (7)(C)
 Entered time:
 08/24/2021 11:33

Report:

Summary:

On August 21, 2021, I (Ranger (6), (6), (6), (7)(C) was on boat patrol in Voyageurs National Park in the Namakan district. The weather was overcast with winds around 15-20 mph with gust over 25 mph. I was in the 17-foot patrol boat and was experiencing approximately 3–4-foot swells. With the lake conditions I was routinely getting splashed by the waves. Approximately two hours into the boat patrol my Taser discharged in my holster without any manipulation.

Incident:

I started boat patrol at Crane Lake around 1000 hours and was checking campsites to Ash River. At approximately 1150 hours, I was boating across Moose Bay on the west side of Namakan Lake when I heard a faint thud and felt like something hit my hip. I quickly looked around to make sure nothing fell and I did not see or hear anything moving around the floor of the boat. I continued boating to Ash River for lunch break.

At the Ash River Fuel Dock, I tied my boat up and started to take my life jacket off when I heard my Taser spark for about a half second. I looked down and the Taser was still in the holster. I removed the Taser from the holster and the wire from one of the cartridges started to unspool. I checked the safety and it was still in the safe position. In the bottom of the holster you could see the cartridge door and two probes.

I placed the Taser back in the holster and called Chief Ranger (b) (6), (b) (7)(C) on the cell phone to notify him of the incident.

I called Ranger (b) (6), (b) (7)(C) the parks Taser Instructor, to notify him of the incident and to request a new Taser from the cache. Ranger (b) (6), (b) (7)(C) retrieved a new Taser, two cartridges and battery to replace my current Taser. Ranger (b) (6), (b) (7)(C) secured the new Taser at the Kabetogama office for me to retrieve later in the day.

After the phone call, I took a photo of the Taser in its holster (photo #1 in photo log), removed the Taser from the holster and photographed the probes (photo #2 in photo log) and photographed the rear display of the Taser (photo #3 of photo log). During the whole time of taking photographs the Taser had one laser on and the display stayed on with three exclamation points. I turned the safety on and off and the one laser and the display stayed on. I removed the battery and the two cartridges from the taser. I placed the taser, two cartridges and the battery in a plastic bag.

At approximately 1500 hours, I retrieved my new Taser and secured my old Taser at the Kabetogama office.

Once Ranger (b) (6), (b) (7)(C) came back on duty on August 22, 2021 he was able to download the Taser and provide a

LAW ENFORCEMENT SENSITIVE (FOUO)

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Taser report (see report in IMARs).	Ranger (b) (6), (b) (7)(C)	stated as soon as he connected my old	d Taser to the
computer the laser came on.	-	-	

End of Report

LAW ENFORCEMENT SENSITIVE (FOUO)

Printed by: CR247 Date: 11/16/2022 09:26 Computer: INPVOYAHQ00481 Page 2 of 2

Supplementary Incident Report

U.S. Department of the Interior , National Park Service

Printed: 11/15/2022 15:59 by CR247

Incident: NP22169892 Law Enforcement @06/25/2022 16:43

 Author:
 (b) (6), (b) (7)(C)
 Report time:
 06/28/2022 17:09

 Entered by:
 (b) (6), (b) (7)(C)
 Entered time:
 06/28/2022 17:09

Report:

On June 25th, 2022 at approximately 1545 hours, on lake Kabetogama I was aboard the maintenance barge with Unit (b) (6), (b) (7)(C) the operator, and Unit (Steve (5), (6), (6), (7)(C) traveling west and approaching the Ash River fuel docks, when I observed an house boat that appeared to be stuck on a rock, between a green navigational buoy and the shore line. The houseboat was clearly on the wrong side of the navigational marker.

(b) (6), (b) (7)(C) drove around the stuck houseboat to observe the situation, but did not see anyone or make contact. He returned to barge to the fuel docks.

At approximately 1413 hours, (b) (6), (b) (7)(C) and I were contacted by in the silver chase boat. He was approaching our boat that was stationary on the water. said he was taking his houseboat back to park it. I advised him that he could do that once we are done conducting our contact with them. He raised his voice, and again told me was taking his boat back and we can talk to them there. I told him NO, that this isn't the way it

LAW ENFORCEMENT SENSITIVE (FOUO)

Printed by: CR247 Date: 11/15/2022 15:59 Computer: INPVOYAHQ00481 Page 1 of 3

works. In now aggravated, was out on the deck pointing his finger and throwing arms and hands in the air, asked who I was? I advised him I am a Federal Police officer. He then asked for my name, as if to intimidate me, I told him my name is Ranger of the police officer. He then asked for my name, as if to intimidate me, I told him my name is Ranger of the police officer. He then asked for my name, as if to intimidate me, I told him my name is Ranger of the police officer. He then asked for my name, as if to intimidate me, I told him my name is Ranger of the police of the park his boat and accelerated his boat to approximately 5mph. I accelerated the patrol boat attempting to keep pace alongside of his boat. Was ignoring all commands and continuing to escalate the situation. Was yelling for the stopping and he is being ceased in a law enforcement contact. Was still yelling and refusing to listen and told us that he is not stopping and to get away from his boat. I yelled to that he is making this unsafe and to stop the boat. Through the police of the park his police of the police of the park his boat and accelerated his boat to approximately 5mph. I accelerated the patrol boat attempting to keep pace alongside of his boat. Was ignoring all commands and continuing to escalate the situation. Was yelling for to stop, and he is being ceased in a law enforcement contact. Was still yelling and refusing to listen and told us that he is not stopping and to get away from his boat. I yelled to that he is making this unsafe and to stop the boat. Was YOUR MAKING IT UNSAFE!
Now, the situation had become extremely unstable and unsafe. (16, 16, 17) wanted to board the chase boat and attempt to shut the chase boat off. I accelerated the patrol boat, pulling along the starboard (right) side of the chase boat. At that time (16, 16, 16) (17) jumped off the port (left) side of the patrol boat and onto the starboard side of the chase boat. I was watching (16, 16, 16) (17) and (16, 16) (17) at the same time attempting to tie up to the chase boat. I saw (16, 16, 16) (17) at the chase boat by turning off the keys. (16, 16) (17) at the same time attempting to the grabbed (16, 16) (17) at the same place (16, 16) (17) at the new off. I then jumped aboard the chase boat, in the same place (16, 16) (17) attempting to secure (16, 16) (17) attempting to apply a pressure point to the head or face region of (16, 16) (17) when I observed (16, 16) (17) attempting to apply a pressure point to the head or face region of (16, 16) (17) attempting to secure (16, 16) (17) attempting to apply a pressure point to the head or face region of (16, 16) (17) attempting to out of the cabin. I stopped and turned back to the starboard side thinking (16, 16) (17) attempting to out of the cabin. I stopped and turned back to the starboard side thinking (16, 16) (17) attempting to out of the starboard side cabin door. (17) outweighing (16, 16) (17) by approximately 50 pounds, was able to change the momentum, and sent both (16, 16) (17) and (17) and (17) through the cabin and landing on the port side, ending up on the deck in a tight space.
The unknowns of weapons, injuries, safety, resistance, physical altercation, aggressive behavior and fleeing, had escalated the level of force needed to secure and At that moment I decided it would be reasonable to deploy my taser, for the safety of and and myself. I pulled my taser and ran to the port side where and and myself. I pulled my taser and ran to the port side where was still struggling on the deck. The deployment of the taser was clacking audibly, but I knew wasn't making a connection with only one probe. After the deployment of the taser made stop resisting for approximately 2 seconds, then continued to actively resisting by pulling away. The deployed a second cartridge, this time on right upper thigh. I saw both probes in his leg and the taser was clacking audibly. At the end of the 5 second cycle, was able to secure the left arm and apprehend by applying handcuffs.
After was apprehended, (b) (6) (b) (7)(c) preformed a weapons check on person, with negative results. At approximately 1618 hours, I contacted CUVA Dispatch and advised that we had 1 in custody. (b) (6) (b) (7)(c) was attempting to safely stand up, but due to the location and size of the space said "Just fucken pull me

LAW ENFORCEMENT SENSITIVE (FOUO)

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back". I grabbed left ankle with my left hand, and helped (b) (6), (b) (7)(C) pull out, where (b) (6), (b) (7)(C) could stand him up and set him on a utility box that was mounted in front of the cabin. On the way back to the Ash River fuel docks, I asked if there is anyone, we can call to take care of his boat. first thought was I don't know if I want anyone to come get my boat, then changed his mind and stated that I can call (b) (6), (b) (7)(C) to come take care of his boat. continued with his comments calling us Real Fucken Cowboys and arguing about the situation. In order for to follow up on securing the houseboat, I allowed to talk on his cell phone and use the radio mic, on the way back to the floating docks by the Ash River Visitors Center. At approximately 1658 hours we arrived at the Ash River Visitors Center Docks and meet with (6), (6), (7)(0) escorted off the boat, and down the docks to land. (b) (6), (b) (7)(C) provided medical care by removing the Taser probes from the back of thigh. (b) (6), (b) (7)(C) and I escorted up to the visitor center restrooms, where (b) (6), (b) (7)(C) provided medical care to the three areas that the probs had been removed. (b) (6), (b) (7)(C) conducted an overall evaluation of At approximately 1827 hours, at the Ash River Visitors Center parking lot, (6) (6) (6) (7)(C) and I loaded patrol truck. was transported with handcuffs in front of him. With beginning milage 57120, we transported to Bemidji. At 1834 hours, I stopped at Gateway Store and put approximately 22 gallons of fuel in the truck. There were no other stops along the way. At Approximately 2130 hours, we arrived at the Bemidji medical center for evaluation of (b) (6), (b) (7)(C) and (center for evaluation of (b) (6), (b) (7)(C) and (center for evaluation of (center for evaluation approximately 2225 hours, both were released from the hospital, and we were enroute to Bemidji Jail. At approximately 2315 hours, we arrived at the Bemidji Jail and turned custody over to the Jail for processing. was issued 5 violation notices by (b) (6), (b) (7)(C) This is my final Statement.

LAW ENFORCEMENT SENSITIVE (FOUO)

Printed by: CR247 Date: 11/15/2022 15:59 Computer: INPVOYAHQ00481 Page 3 of 3



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UNITED STATES DEPARTMENT OF THE INTERIOR
NATIONAL PARK SERVICE
INCIDENT RECORD

	24.	NA	IONAL PARK SE INCIDENT RECOR		SIR □ FORM DOI-INC-1.0
Officer Badge	(b) (6), (b) (7)(C)		MOIDENT RESON	Report Author	
Incider	nt Number:	Incident Type: LE		Incident Status: Pending	Source: In Person
NP221 Incide	nt Date and Time: 6/25/22	1544	Incident Location: Voyage	urs National Park, Ash River	VC Area
Summ	ary: Interference, flee	ing, resisting arro	est, disorderly conduct,	assault on officer with i	njuries
SUSPECT/OFFENDER	(b) (6), (b) (7)(0				
OTHER INVOLVED PERSONS					
VEHICLE	Suspect Vessel: 2002 Pulsecraft Aluminu (b) (6), (b) (7)(C)	ım boat			
PROPERTY					

•	RP22041630
	Narrative:
	Summary: During a lawful seizure of a houseboat, (b) (6), (b) (7)(C) interfered/impeded the investigation was ordered to stop his vessel multiple times, and accelerated the vessel. Rangers were able to board the moving vessel and stop the motors. The resisted arrest and fought with the arresting Rangers. A Ranger's finger was broken in the altercation.
	Location: Voyageurs National Park, Lake Kabetogama, near the Ash River Visitor Center
	Weather and Lighting: Scene was located on the lake with typical mild summer temps, windy and daylight. Water level was much higher than average due to flooding.
	Rangers (b) (6), (b) (7)(C) and I (b) (6), (b) (7)(C) bserved an entire rental houseboat stuck on what appeared to be a submerged sign. The houseboat was on the wrong side of a navigational buoy, which is a boating violation. The registration stickers were improperly displayed. Ranger (b) (6), (b) (7)(C) talled Houseboats to inform them. (b) (6), (b) (7)(C) answered and said they new about it and (b) (6), (b) (7)(C) was on the way to take care of it. Rangers were returning from replacing some defective regulatory buoys operating a Non-Law Enforcement Vessel (a large barge). Rangers returned to the Ash River Fuel Docks to park the barge.
	Ranger (b) (6), (b) (7)(c) stated he wanted to go contact the houseboat operator to investigate and address the violations. We moved some gear to a marked Law Enforcement boat- a red arrive at the houseboat. We waited to make contact until arrive at the houseboat. We waited to make contact until as able to free the houseboat from the submerged sign with his Aluminum Pulsecraft with twin 250 HP motors. I noticed both the houseboat and vessel to have improper display of vessel registration numbers. While waiting for to free the stuck houseboat, I told Ranger (b) (6), (b) (7)(c) we should give them plenty of space to work because I did not want to fight with (b) (c), (c), (c), (d)
	My History Witt contact with co
	In a previous summer, [5] (6), (6) (7) (6) ad broadcasted over marine band radio the laziness of the Rangers and how we wouldn't help. I contacted him on the phone regarding one of his rental houseboats that I was assisting and informed him I heard him talking about Rangers after passing on the information I called him about. He did not apologize, and just stated that this is all of our back yards. I did not ask him to clarify.
	Initial Contact with houseboat: Ranger and I stopped the houseboat and instructed the unidentified operator to come to the middle of the channel because we needed to talk to them about something. The operator said he wanted to go park with him, and pointed towards vessel. (5) (6) (7) (C) said something close to, "no, we'll take care of this first and then you

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can go." The houseboat started to follow us to the channel, and stopped in the channel near our contact. It did not follow us to where we had asked it to go. (b) (6), (b) (7)(C) approached our location in his Pulsecraft vessel with a small tiller aluminum boat in tow.
(b) (6), (b) (7)(C) approached our vessel and began yelling at us. Ranger (b) (6), (b) (7)(C) told (b) (6), (b) (7)(C) approached our vessel and began yelling at us. Ranger (b) (6), (b) (7)(C) told (b) (6), (b) (7)(C) told (c)
Refused to Stop: I ordered to stop and to turn off his motors several times. I ordered to stop and to turn off his motors several times. I continued to order to stop, told him multiple times he is seized or detained in a law enforcement contact. I told to stop. I told to stop. I told to stop and to turn off his mouth, then his mouth moved as if he were talking into it, set the microphone down and then accelerated his vessel. I continued to order to stop, told him multiple times he is seized or detained in a law enforcement contact. I told to stop to stop to stop, told him multiple times he is not stop, told him multiple times he is seized or detained in a law enforcement contact. I told to stop to stop to stop, told him multiple times he is seized or detained in a law enforcement contact. I told to stop to stop, told him multiple times he is seized or detained in a law enforcement contact. I told to stop to stop, told him multiple times he is seized or detained in a law enforcement contact. I told to stop to stop, told him multiple times he is seized or detained in a law enforcement contact. I told to stop to stop, told him multiple times he is seized or detained in a law enforcement contact. I told to stop to stop, told him multiple times he is seized or detained in a law enforcement contact. I told to stop to stop, told him multiple times he is seized or detained in a law enforcement contact. I told to stop to stop, told him multiple times he is seized or detained in a law enforcement contact. I told to stop told him multiple times he is seized or detained in a law enforcement contact. I told to stop told him multiple times he is seized or detained in a law enforcement contact. I told to stop told him multiple times he is seized or detained in a law enforcement contact. I told to stop told him multiple times he is seized or detained in a law enforcement contact. I told to stop told him multiple times he is seized or detained in a law enforcement contact. I told to stop told him to stop told
Vessel Boarding: After several verbal attempts to get to stop, I told to stop, I told to boat and I would jump on. I reminded (b) (6) (b) (7)(C) to ditch our boat and to jump on the stop to boat if he has to. As we approached to to touch his boat. When the gap was small enough, I leaped from our moving vessel, to (b) (6) (7)(C) to ditch our boat and to jump on the stop to boat if he has to. As we approached immediately I shut off the motors. I grabbed arm to attempt to control him.
Resisting Arrest: I grabbed so arm to attempt to control him. I grabbed so arm to attempt to control him. I grabbed so arm to attempt to control him. I grabbed so arm to attempt to control him. I grabbed so arm to attempt to control him. I grabbed so arm to attempt to control him. I grabbed so arm to attempt to control him. I grabbed so arm to attempt to control him. I grabbed so arm to attempt to control him. I grabbed so arm to attempt to control him. I grabbed so arm to attempt to control to gain and I both were pushing and pulling at each other, during the struggle, I tried to use a pressure point to gain so continued to flail, push and pull, once again, I attempted to bring out of the vessel's cabin though the door I had entered by pulling on his upper body and ordering of the control of the deck of the boat on the port side (left) just outside of the cabin, where I ordered so give me his hands. I tackled to the deck of the boat on the port side (left) just outside of the cabin, where I ordered so give me his hands. I tackled to the deck of the boat on the port side (left) just outside of the cabin, where I ordered so give me his hands. I tackled to the deck of the boat on the port side (left) just outside of the cabin, where I ordered so give me his hands. I tackled to the deck of the boat on the port side (left) just outside of the cabin, where I ordered so give me his hands. I tackled to the deck of the boat on the port side (left) just outside of the cabin, where I ordered so give me his hands. I tackled to the deck of the boat on the port side (left) just outside of the cabin, where I ordered so give me his hands. I tackled to the deck of the boat on the port side (left) just outside of the cabin, where I ordered so give me his hands. I tackled to the deck of the boat on the port side (left) just outside of the cabin, where I ordered so the deck of the boat on the port side (left) just outside of the cabin, where I ordered so the deck of the boat on the port side (left) just outside
Note: I wanted to remove from the cabin of his vessel, it was the most likely place for weapons to be located.

Facts regarding use of force:

nterfered with an in progress Law Enforcement contact telling Rangers not to contact the houseboat, with yelling, swearing, a rigid stance, fast arm movements and a threat of a real problem if we talk to the houseboat.

VP22041630
was actively fleeing the scene of the seizure. was told multiple times he was being seized or detained, and he continued to flee. was told he was making the scene unsafe and asked not to escalate the situation. When I grabbed arm to control him, of the control hi
Summery of Force I used: Verbal Commands Grabbed arm Pressure point- Infra Orbital (just under the nose) Tackle Held down with my body weight Handcuffs
Post Arrest: I searched the areas that could reach with his hands, helped to his feet and set him down on the toolbox in front of the vessel's cabin. continued to swear, but remained calm. I attempted to locate a life jacket to place on I was unable to locate one that I could put on him without removing his handcuffs. I noticed a small amount of blood in nostril.
Vessels: I attempted to tow Pulsecraft and small boat with my small patrol boat. The patrol boat was tied along side of the Pulsecraft, and I was unable to tow the larger vessel. I asked there is anything special I need to know to operate his boat. He stated no. I slowly motored to the Ash River Visitor Center docks where Ranger was there as well. I landed the vessels onto the dock and and (b) (6), (b) (7)(C) ook up the hill to where the truck was parked.
I untied the patrol boat and tied it up to the dock. (b) (6), (b) (7)(C) arranged for her employees to come to recover the boats. I gave custody of the vessels to the employee (b) (6), (b) (7)(C)
Cell Phone: Cell Phone: Cell phone was left on his vessel. I confirmed Cell pho
Taser anodes/ blast doors: I found a few Taser anodes and blast doors in the vicinity of where and appeared to be damaged. I placed the blast doors and anodes in the patrol boat just behind the throttle where the Taser darts, wires and spent cartridges were located. (b) (6), (b) (7)(C) collected the above Taser evidence.
s handcuffs had been moved to the front. Solve transport: Solve

Transport/ Hospital:

The transport to the jail is a long drive. It is approximately 2.5 hours from the Ash River Visitor Center Area. We made one stop at the Gateway gas station to top off on fuel. eclined an offer to use a restroom transported to the Stanford Bemidji Medical Center and was examined and cleared by a doctor. From the hospital, as transported to the Beltrami County Jail. The entire transport was uneventful. was quiet during the drive.

Jail:

custody was transferred to Beltrami County Jail. His medications were given to the intake jailer and placed in property bin. I advised the jailer was to be booked and released to his wife who was on the way.

Citations:

At the jail, I issued 5 citations, and explained they will be addressed at one court appearance 9281278 36 CFR 3.2(a)- Adopting 33CFR 173.15(a)(2) Improper Display of Vessel Registration.

9281279 36 CFR 2.32(a)(1) Interfering with Agency Functions

9281280 36 CFR 2.32(a)(2) Failure to Obey Lawful Order

9281281 36 CFR 2.34(a)(1) Disorderly Conduct-Threatening Behavior

9281283 18 USC 111(a)(1) Assaulting or Resisting an Officer

Body Cameras:

Body Cameras were worn and recorded during this contact. During the struggle with my body camera turned off. I turned it on as soon as I realized it was no longer recording. There is a recording throughout the contact until the jail took custody of (0) (0) (7) (C)

Hospital Visits:

I had some bruises and abrasions documented at the Sanford Medical Center at the same time had his medical clearance completed.- 6/25/22

On 6/26/22 my right middle finger was more swollen and had less range of motion. A nurse told me it is probably broken and I should get it checked. I went to the Rainy Medical Center where my finger was x-rayed. The ER doctor told me my right middle finger sustained a fracture. The ER nurse told me to follow up with the "ortho" doctor.

Note After Reviewing Body Camera Footage:

From memory: The houseboat we initially contacted appeared to have stopped after it had been coming towards our direction. Within a few seconds vessel had started to approach us.

From body camera review not memory- Right around the same time had first been told to stop and I observed him appear to talk on the radio, The houseboat appeared to be facing upwind towards our direction. I saw that right around the time we had boarded vessel I could see the houseboat moving towards Sullivan Bay. I note this because it backs my assumption that of the radio.

Evidence:

- 1. Thumb drive containing
 - a. Body Camera Footage
 - b. Taser related photos

NP22041630

- c. Taser Graph
- 2. Beltrami County Jail Pre-booking sheet (2 pages)
- 3. Printed Taser pulse graph Cartridge 1
- 4. Printed Taser pulse graph Cartridge 2
- 5. Taser report
- 6. Rainy Lake Medical Center plan of care (3 pages)
- 7. US Dept of Labor CA-16 (6 pages)
- 8. Taser cartridges, darts, anodes, blast doors
- 9. Probable Cause Statements for the 5 Citations
- 10. Reports of other Rangers
- 11. Dispatch CAD event report

End Report.

Officer Name: (b) (6), (b) (7)(C)	Officer Signature: (b) (6), (b) (7)(C)	Date: 6/27/22	Officer Unit: Region: MWR State/Zone: MN
Supervisor Name: (b) (6), (b) (7)(C)	Supervisor Signature: (b) (6), (b) (7)(C)	Date: 7/5/22	Area/Duty Station: Rainy

Find: Use of Force report

Search criteria

Entity: Incident/Field interview

Area: VOYA

Inc time: 01/01/2016 -- T (01/01/2016 -- 11/16/2022)

Person	Incident
1) (6, (6) (7)(4)	NP22169892 Law
	Enforcement @06/25/2022
	16:43
2) (b) (6), (b) (7)(C)	NP21189855 Administrative
	@08/24/2021 09:41
3) (b) (6), (b) (7)(O)	NP22169892 Law
•	Enforcement @06/25/2022
	16:43

Printed by: CR247 Date: 11/16/2022 09:31 Computer: INPVOYAHQ00481 Page 1 of 1



UNITED STATES DEPARTMENT OF THE INTERIOR National Park Service



Incident Stats Spreadsheet

Summary for: Period from 04/01/2021 00:00 MDT to 07/31/2022 23:59 MDT, Domain = NPS, Region = MWR, State/Zone = MN, Area = VOYA

Incident Number	Domain	Reported Date/Time	Incident Date/Time	Conclude Date		Region	State/ Zone	Area	Site	Place	Point	Site Class	Incident Status	Incident Type	Incident Class	t ORI	NIBRS Offense	Charge	Charge Status	Officer/Unit
NP21035282	NPS	04/18/2021 14:20	04/18/2021 14:20		VOYA 2021 0000 0144	MWR	MN	VOYA					Closed - Incident only	Law Enforcem ent			30-00-00 - LAW- Liquor Law Violations: Minor in Possession 72-20-00 - LAW- Traffic Control Device Violations: Roadway Markings 73-99-00 - LAW- Traffic- Unsafe Operation Violations: Other Unsafe Operation Violations	device (parking, lights, officer's signal, roadway markings, signs, other) (Misd) 36 CFR 2.35(a) (2)(ii) Possession of alcoholic beverages and	Warnin Warnin Fed Viol	Investigator agent; Reporting officer, Ran Ranger, NP VOYA Assisting officer, Ran Ranger, NP VOYA TOTAL OFFICE O
NP21040666	NPS	05/02/2021 13:43	05/02/2021 13:44		VOYA 2021 0000 0158	MWR	MN	VOYA					Closed - Incident only	Administ rative			79-10-00 - ADM- Property Abandoned / Impounded: Other Property			operator, Rank Dispatcher NPS CUVA TO (0) (0) Reporting officer, Rar Ranger, NF

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NP21041693 NPS	04/30/2021 04/30/2021 18:14 18:14	VOYA MWR MN VOYA 2021 0000 0156	A	Closed Law - Enforcem Incident ent only	Violations operator, Rank Dispatche NPS DEN OFFICE (VIC) Reporting officer, R. Ranger, I	er, NA
NP21043482 NPS	05/10/2021 05/10/2021 10:00 10:00	MWR MN VOYA	A KABE TOGA MA	Closed Administ rative Incident only	VOYA (b) (6), (b) Assisting officer, R. Ranger, I VOYA Reporting officer, R. Ranger, I VOYA Officer, R. Ranger, I VOYA Assisting officer, R. Ranger, I VOYA (c) (c), (c) (f) Assisting officer, R. Ranger, I VOYA (c) (c), (c) (f)	ank NPS Jank NPS ank NPS
NP21046594 NPS	05/15/2021 05/15/2021 22:16 22:16	VOYA MWR MN VOYA 2021 0000 0178	A	Closed Law - Enforcem Incident ent only	67-00-00 - LAW- Traffic- Parking Violations Reporting officer, Ri Ranger, I	ank
NP21046907 NPS	05/16/2021 05/16/2021 13:58 13:58	VOYA MWR MN VOYA 2021 0000 0181	A NAMA WATER KAN	Closed Law - Enforcem Incident ent only	44-99-00 - 36 CFR 4.2(b) Warnin LAW- State Law Fishing Applicable - Reporting Violations: Violating a officer, R: Other provision of Ranger, I Fishing state law is VOYA Violations prohibited (Misd)) ank

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NP21047436 NPS	05/16/2021 05/16/2021 16:00 16:00	MWR MN	VOYA NAMA KAN	39622	Closed Law - Enforcem Incident ent only	26-20-00 - 36 CFR 2.34(a) War (1) Disorderly Conduct - Conduct Fighting, threatening, violent behavior (Misd) war (Misd)	operator, Rank Non-LE, NPS CUVA rnin (b) (6) (b) (7)(C) Assisting officer, Rank Ranger, NPS VOYA Reporting officer, Rank Ranger, NPS VOYA Assisting officer, Rank Ranger, NPS VOYA Assisting officer, Rank Ranger, NPS VOYA
NP21048665 NPS	05/16/2021 05/16/2021 10:15 10:16	VOYA MWR MN 2021 0000 0184	VOYA NAMA KAN	WATER	Closed Law - Enforcem Incident ent only	44-99-00 - 36 CFR 4.2(b) Wa LAW- State Law Fishing Applicable - Violations: Violating a Other provision of Fishing state law is Violations prohibited (Misd)	rnin (b) (b) (c) (c) Reporting officer, Rank Ranger, NPS VOYA CAD operator, Rank Dispatcher, NPS CUVA
NP21048669 NPS	05/14/2021 05/14/2021 14:03 14:04	VOYA MWR MN 2021 0000 0174	VOYA		Closed Law - Enforcem Incident ent only	77-99-00 - LAW- Wildlife Protection: Other Wildlife Protection Violations	Reporting officer, Rank Ranger, NPS VOYA (C) CAD operator, Rank Dispatcher,
NP21048670 NPS	05/15/2021 05/15/2021 21:17 21:18	VOYA MWR MN 2021 0000 0177	VOYA		Closed Law - Enforcem Incident ent only	36-10-00 - LAW- Boating & Water Use Activities: Applicable Regulations	Reporting officer, Rank Ranger, NPS VOYA

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NP21048671 NPS	05/15/2021 05/15/2021 15:50 15:52	VOYA MWR MN VO 2021 0000 0176	OYA	Closed Law - Enforcem Incident ent only	74-00-00 - LAW- Traffic- Vehicle Registration Violations Reporting officer, Rank Ranger, NPS VOYA CAD operator, Rank Dispatcher,
NP21054795 NPS	05/29/2021 05/29/2021 19:24 19:24	VOYA MWR MN VO 2021 0000 0212	OYA NAMA WATER KAN	Closed - Enforcem Incident only ent	06-10-00 - 36 CFR 2.4(b) (1)(i) Possesing Destruction / a weapon, trap or net (Misd) Vandalism: 36 CFR 2.35(b) Natural Resources / possession of Features (7-00-00 - LAW- (Misd) Drugs / 36 CFR 2.13(a) Narcotics (4) Unattended Violations fire (Misd) 22-99-00 - 36 CFR 2.10(d) LAW- Faillure to Weapons Violations: Other camping (Misd) Weapon 36 CFR 2.10(d) Violations 37-00-08 - LAW- (AW- LAW- (AW- LAW- (AW- LAW- (AW- (AW- (AW- (AW- (AW- (AW- (AW- (
NP21057264 NPS	05/30/2021 05/30/2021 18:02 18:03	VOYA MWR MN VO 2021 0000	OYA	Closed Law - Enforcem Incident ent	72-30-00 - LAW- Traffic Control

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		0214		only		Device Violations: Signs			Reporting officer, Rank Ranger, NPS VOYA
NP21057265 NPS	05/30/2021 05/30/2021 21:53 21:54	VOYA MWR MN 2021 0000 0215	VOYA	Closed Law - Enforcem Incident ent only		70-99-00 - LAW- Traffic- Road & Driving Violations: Other Moving Violations			Rank Dispatcher, NPS CUVA (b) (6) (b) (7) (c) Assisting officer, Rank Ranger, NPS VOYA Reporting officer, Rank Ranger, NPS VOYA Ranger, NPS VOYA (c) (c) (c)
NP21057267 NPS	05/31/2021 05/31/2021 11:03 11:03	VOYA MWR MN 2021 0000 0218	VOYA	Closed Law - Enforcem Incident ent only	VADI00400	44-99-00 - LAW- Fishing Violations: Other Fishing Violations	36 CFR 2.3(a) Fishing in violation of State Laws (Misd)	Fed Viol	CAD operator, Rank Dispatcher, NPS CUVA (b) (c) (f)(c) Investigator/ agent; Reporting officer, Rank Ranger, NPS VOYA CAD operator,
NP21057268 NPS	05/31/2021 05/31/2021 14:19 14:20	VOYA MWR MN 2021 0000 0221	VOYA	Closed Law - Enforcem Incident ent only	VADI00400	36-10-00 - LAW- Boating & Water Use Activities: Applicable Regulations 99-99-14 - ADM- Patrol- other	36 CFR 3.2(a) USCG laws and regulations adopted (Misd)	Warnin	Rank Dispatcher, NPS CUVA (b) (c) (7)(c) Reporting officer, Rank Ranger, NPS VOYA CAD operator, Rank Dispatcher, NPS CUVA

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NP21057269 NPS	05/31/2021 05/31/2021 16:07 16:07	VOYA MWR MN VOYA 2021 0000 0222		Closed Law - Enforcem Incident ent only	44-99-00 - LAW- Fishing Violations: Other Fishing Violations	Assisting officer, Rank Ranger, NPS VOYA (7)(C) Reporting officer, Rank Ranger, NPS VOYA (7)(C)
NP21057270 NPS	05/26/2021 05/26/2021 12:14 12:14	VOYA MWR MN VOYA 2021 0000 0198		Closed Assistan - ce Incident (Agency/ only Visitor)	84-20-00 - AST- Assistance: Visitors	CAD operator, Rank Dispatcher, NPS CUVA (b) (6), (b) (7)(C) Assisting officer, Rank Ranger, NPS VOYA (CAD operator, Rank Non-LE, NPS CUVA (7)(C)
NP21058362 NPS	05/31/2021 05/31/2021 13:42 13:47	VOYA MWR MN VOYA 2021 0000 0220	A RAIN DAYUS 2807 Y E	Closed Law - Enforcem Incident ent only	44-99-00 - 36 CFR 2.3(a) Fed LAW- Fishing in Viol Violations: State Laws Other (Misd) Fishing Violations	Reporting officer, Rank Ranger, NPS VOYA (b) (6), (b) (7) (c) Investigator/ agent; Reporting officer, Rank Ranger, NPS
NP21060445 NPS	06/05/2021 06/05/2021 19:29 19:30	VOYA MWR MN VOYA 2021 0000 0238		Closed Law - Enforcem Incident ent only	36-21-00 - LAW- Boating & Water Use Activities: Boating Safety 44-99-00 - LAW- Fishing Violations: Other	VOYA (b) (c), (b) (7)(G) Assisting officer, Rank Ranger, NPS VOYA (c) (c) (7)(G) CAD operator, NPS CUVA (c) (7)(C) (d) (7)(C)

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					Fishing Violations	Reporting officer, Rank Ranger, NPS VOYA
NP21060581 NPS	06/05/2021 06/05/2021 20:35 20:35	VOYA MWR MN 2021 0000 0239	VOYA NAMA WATER KAN	Closed Law VADI0040 - Arrest Enforcem ent	200 36-20-01 - LAW-Boating & Vessel Water Use Safety Violations 36-50-00 - LAW-Boating & Water Use Safety Violations 36-50-00 - LAW-Boating & Water Use Activities: Operating a Vessel Under the Influence	Investigator/ agent; Reporting officer, Rank Ranger, NPS VOYA Assisting officer, Rank Ranger, NPS VOYA CAD operator, Rank Dispatcher.
NP21061641 NPS	06/06/2021 06/06/2021 10:27 10:29	VOYA MWR MN 2021 0000 0240	VOYA	Closed Law - Enforcem Incident ent only	44-99-00 - LAW- Fishing Violations: Other Fishing Violations	NPS CUVÁ CAD operator, Rank Dispatcher, NPS CUVA OFFICE (7)(C) Reporting officer, Rank Ranger, NPS VOYA
NP21063388 NPS	06/08/2021 06/08/2021 21:44 21:44	VOYA MWR MN 2021 0000 0253	VOYA	Closed Law - Enforcem Incident ent only	00.40.00	Reporting officer, Rank Ranger, NPS VOYA OTEN (CAD operator, Rank Non-LE, NPS CUVA
NP21064931 NPS	06/09/2021 06/09/2021	VOYA MWR MN	VOYA	Closed SAR	96-10-00 -	

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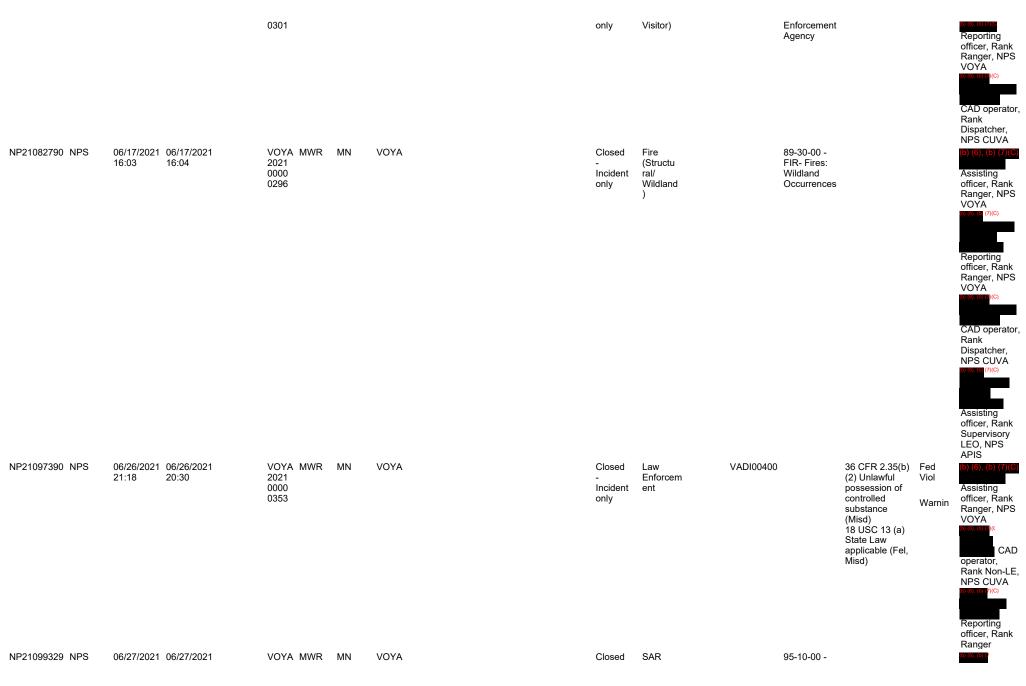
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	14:27 14:28	2021 0000 0257		- (Search Incident and only Rescue)	SAR- Search: Water Area
NP21073348 NPS	06/13/2021 06/13/2021 16:39 16:38	VOYA MWR MN 2021 0000 0276	VOYA	Closed Law V - Enforcem Incident ent only	ADI00400 36-99-01 - LAW- Boating & Water Use Activities: Prohibited Operation of PWC or Jet Ski
NP21076212 NPS	06/09/2021 06/13/2021 20:00 14:46	VOYA MWR MN 2021 0000 0275	VOYA NAMA OVERN KAN IGHT	Closed Administ - rative Incident only	85-10-00 - ADM- Damage to Private Property:
NP21077125 NPS	06/15/2021 06/15/2021 13:33 12:30	VOYA MWR MN 2021 0000 0283	VOYA	Closed Law V - Enforcem Incident ent only	'ADI00400 80-00-00 - CRA- Crash: PDO
NP21078849 NPS	06/16/2021 06/16/2021 10:29 10:29	VOYA MWR MN 2021 0000 0286	VOYA	Closed Assistan - ce Incident (Agency/ only Visitor)	84-20-00 - AST- Assistance: Visitors
NP21082419 NPS	06/18/2021 06/18/2021 15:06 15:07	VOYA MWR MN 2021 0000	VOYA	Closed Assistan - ce Incident (Agency/	84-00-00 - AST- Assistance:



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	22:21	22:32	2021 0000 0356					- Incident only	(Search and Rescue)		SAR- Rescue: Water Area			Reporting officer, Rank Ranger, NPS VOYA CAD operator, Rank Non-LE, NPS CUVA
NP21099604 NPS	06/26/2021 19:57	06/26/2021 16:56	VOYA MWR 2021 0000 0352	MN	VOYA	RAIN Y	WATER	Closed - Incident only	Law Enforcem ent			36 CFR 2.3(a) Fishing in violation of State Laws (Misd)	Warnin	Assisting officer, Rank Ranger, NPS VOYA TOTOLOGY/IC) Reporting officer, Rank Ranger
NP21099605 NPS	06/26/2021 19:07	06/26/2021 19:07	VOYA MWR 2021 0000 0351	MN	VOYA	RAIN Y	WATER	Closed - Incident only	Law Enforcem ent	VADI00400		36 CFR 2.3(a) Fishing in violation of State Laws (Misd)	Warnin	Assisting officer, Rank Ranger, NPS VOYA Investigator/agent; Reporting officer, Rank Ranger
NP21105915 NPS	07/01/2021 21:34	07/01/2021 21:34	VOYA MWR 2021 0000 0378	MN	VOYA			Closed - Incident only	SAR (Search and Rescue)		96-10-00 - SAR- Search: Water Area			CAD operator,
NP21107967 NPS	07/03/2021 10:34	07/03/2021 10:35	VOYA MWR 2021 0000 0390	MN	VOYA			Closed - Incident only	Law Enforcem ent					CAD operator, Rank Dispatcher, NPS CUVA
NP21118909 NPS	06/30/2021 18:00	06/30/2021 18:00	VOYA MWR 2021 0000 0366	MN	VOYA			Closed - Incident only	Law Enforcem ent	VADI00400		36 CFR 4.22(b) (1) Operating motor vehicle without due care (Misd)	Warnin	Reporting officer, Rank Ranger, NPS VOYA

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						Violations		operator, Rank Dispatcher,
NP21118912 NPS	07/02/2021 07/02/2021 18:26 18:26	VOYA MWR MN 2021 0000 0388	VOYA		Closed Law - Enforcem Incident ent only	VADI00400	36 CFR 2.35(a) W (2)(ii) Possession of alcoholic beverages and controlled substances to underage person (Misd)	NPS CUVA Warnin (b) (6) (b) (7)(C) Reporting officer, Rank Ranger, NPS VOYA Operator, Rank Dispatcher, NPS CUVA
NP21118913 NPS	07/04/2021 07/04/2021 18:14 18:14	VOYA MWR MN 2021 0000 0398	VOYA RAIN LAND Y		Closed Law - Enforcem Incident ent only	VADI00400	36 CFR 2.3(a) Wishing in violation of State Laws (Misd)	Varnin (b) (c) (b) (7)(c) Reporting officer, Rank Ranger, NPS VOYA CAD operator, Rank Non-LE, NPS CUVA Assisting officer, Rank Ranger
NP21118915 NPS	07/08/2021 07/08/2021 15:46 15:46	VOYA MWR MN 2021 0000 0416	VOYA NAMA KAN	94681	Closed Law - Enforcem Incident ent only	VADI00400	36 CFR 3.2(b) W State boating safety laws and regulations applicable (Misd)	Varnin Reporting officer, Rank Ranger, NPS VOYA
NP21121707 NPS	07/10/2021 07/09/2021 17:24 19:57	VOYA MWR MN 2021 0000 0424	VOYA RAIN DAYUS	S 2807	Closed Law - Enforcem Incident ent only	VADI00400	36 CFR 2.3(a) F Fishing in V violation of State Laws	Assisting officer, Rank Ranger, NPS VOYA Reporting officer, Rank Ranger CAD operator, Rank Dispatcher, NPS CUVA

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NP21122613 NPS	07/09/2021 07/09/2021 01:00 01:00	MWR MN VOYA	RAIN Y	Closed Law - Enforcem Incident ent only	VADI00400	Assisting officer, Rank Ranger, NPS VOYA Reporting officer, Rank
NP21125848 NPS	07/12/2021 07/12/2021 21:09 21:09	VOYA MWR MN VOYA 2021 0000 0439	NAMA WATER KAN	Closed Fire - (Structu Incident ral/ only Wildland)	89-30-00 - FIR- Fires: Wildland Occurrences	Ranger (b) (c) (c) (c) Reporting officer, Rank Ranger, NPS VOYA CAD operator, Rank Dispatcher,
NP21126114 NPS	07/13/2021 07/13/2021 10:01 10:01	VOYA MWR MN VOYA 2021 0000 0441		Closed Law - Enforcem Incident ent only	VADI00400	Assisting officer, Rank Ranger, NPS VOYA CAD operator, NPS CUVA (7)(C) Reporting
NP21132242 NPS	07/17/2021 07/17/2021 12:07 12:07	VOYA MWR MN VOYA 2021 0000 0464		Closed Law - Enforcem Incident ent only	46 CFR 25.30 Warnin Fire Extinguisher ()	officer, Rank Ranger, NPS VOYA (b) (6), (b) (7)(C) Assisting officer, Rank Ranger, NPS VOYA (c) (c) Reporting officer, Rank Ranger (c) (d) Reporting officer, Rank Ranger (c) (d) CAD

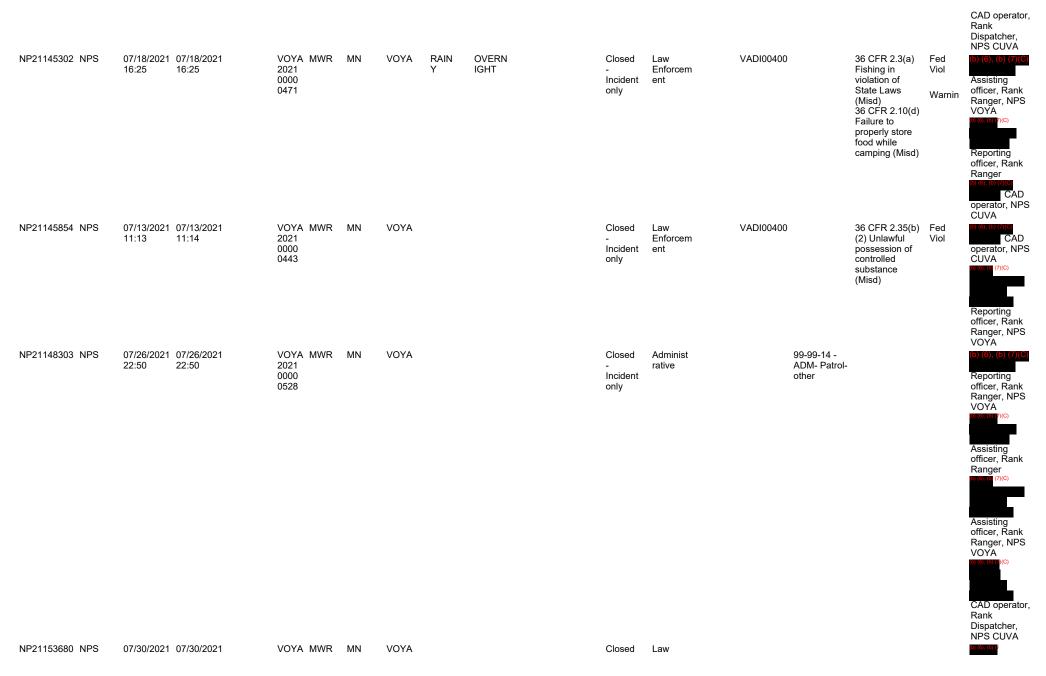
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NP21132396 NPS	07/17/2021 07/17/2021 12:59 12:59	VOYA MWR MN VOYA 2021 0000 0466	RAIN LAND Y	Closed Law - Enforcem Incident ent only	operator, NPS CUVA 46 CFR 25.30 Warnin Fire Extinguisher () Extinguisher () Reporting officer, Rank Ranger, NPS VOYA Reporting officer, Rank Ranger CAD operator, NPS CUVA
NP21133019 NPS	07/16/2021 07/16/2021 16:29 16:30	VOYA MWR MN VOYA 2021 0000 0460	NAMA WATER KAN	only Pro Nor Oth Gov	09-00 - 36 CFR 2.31(a) Warnin M- (3) Vandalism of mage to Government perty: Structures / 1-Historic Vehicles (Misd) Reporting
NP21137263 NPS	07/17/2021 07/17/2021 11:59 11:59	VOYA MWR MN VOYA 2021 0000 0463		Closed Law - Enforcem Incident ent only	Reporting officer, Rank Ranger CAD operator, NPS CUVA
NP21144648 NPS	07/24/2021 14:42 14:43	VOYA MWR MN VOYA 2021 0000 0511	RAIN OVERN Y IGHT	Closed Law VADI00400 - Enforcem Incident ent only	36 CFR 2.3(a) Fishing in violation of State Laws (Misd) 36 CFR 2.13(a) (1) Fire in undesignated area (Misd) Warnin Fed Viol Assisting officer, Rank Ranger, NPS VOYA Investigator/ agent; Reporting officer, Rank Ranger Investigator/ agent; Reporting officer, Rank Ranger Investigator/

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	14:47	14:52	2021 0000 0552					- Incident only	Enforcem ent	
NP21154686 NPS	07/31/2021 11:00	07/31/2021 11:00	VOYA MWR 2021 0000 0557	MN	VOYA	NAMA KAN	LAND	Closed - Incident only	Administ rative	93-00-00 - ADM- Property Lost / Found
NP21155195 NPS	07/31/2021 15:02	07/31/2021 15:04	VOYA MWR 2021 0000 0560	MN	VOYA			Closed - Incident only	Law Enforcem ent	36-10-00 - LAW- Boating & Water Use Activities: Applicable Regulations
NP21157921 NPS	08/01/2021 15:43	08/01/2021 15:47	VOYA MWR 2021 0000 0563	MN	VOYA			Closed - Incident only	Law Enforcem ent	70-99-00 - LAW- Traffic- Road & Driving Violations: Other Moving Violations



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NP21169435 NPS	08/08/2021 08/08/2021 13:38 13:38	VOYA MWR MN 2021 0000 0591	VOYA	Closed Law - Enforcem Incident ent only	VADI00400	Reporting officer, Rank Ranger, NPS
NP21169436 NPS	08/08/2021 08/08/2021 13:50 13:50	VOYA MWR MN 2021 0000 0592	VOYA	Closed Law - Enforcem Incident ent only	VADI00400	Assisting officer, Rank Ranger (7(c)
NP21169443 NPS	08/08/2021 08/08/2021 16:42 16:43	VOYA MWR MN 2021 0000 0597	VOYA RAIN Y	Closed Law - Enforcem Incident ent only	VADI00400 70-40-00 - LAW- Traffic-Road & Operating vehicle in Driving excess of Violations: Speed limit is prohibited (Misd) Warnin	Reporting officer, Rank Ranger CAD operator, NPS CUVA
NP21169449 NPS	08/09/2021 08/09/2021 18:15 18:16	VOYA MWR MN 2021 0000 0607	VOYA	Closed Law - Enforcem Collater ent al fine	VADI00400 36-10-00 - LAW- Boating & (6) Allowing a viol Water Use Activities: Applicable Regulations Regulations Applicable Regulations Regulations Applicable Activities: Applicable Regulations Applicable Regulations Applicable Activities: Applica	Reporting officer, Rank Ranger, NPS VOYA CAD operator, Rank Dispatcher, NPS CUVA
NP21181113 NPS	08/17/2021 08/17/2021 22:21 22:24	VOYA MWR MN 2021 0000 0634	VOYA	Closed Accident - s Incident (non-mot only or vehicle)	80-10-10 - ACC- Vessel Crash: Injury	CAD operator, Rank Dispatcher, NPS CUVA
NP21181141 NPS	08/18/2021 08/18/2021 00:22 00:42	VOYA MWR MN 2021 0000	VOYA	Closed Law - Enforcem Incident ent		(b) (b), (b) (7)(c)

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		0635		only			CAD operator,
NP21181173 NPS	08/15/2021 08/15/2021 11:10 11:10	VOYA MWR MN 2021 0000 0621	VOYA	-	Law VADI00400 Enforcem ent	36 CFR 2.3(a) War Fishing in violation of State Laws (Misd)	NPS CUVA nin Reporting officer, Rank Ranger
NP21187875 NPS	08/22/2021 08/22/2021 12:38 12:38	VOYA MWR MN 2021 0000 0654	VOYA	-	Law VADI00400 Enforcem ent		Reporting officer, Rank Ranger, NPS VOYA
NP21189855 NPS	08/24/2021 08/21/2021 09:41 11:57	MWR MN	VOYA NAMA 43 KAN		Administ VADI00400 rative		Reporting officer, Rank Ranger, NPS VOYA
NP21193790 NPS	08/27/2021 08/27/2021 12:48 12:48	VOYA MWR MN 2021 0000 0681	VOYA	-	Law Enforcem ent		CAD operator, Rank Dispatcher, NPS CUVA PROPERTY (C) Assisting officer, Rank Ranger Officer, Rank Ranger Officer, Rank Ranger, NPS VOYA
NP21195171 NPS	08/28/2021 08/28/2021 13:08 13:08	VOYA MWR MN 2021 0000 0686	VOYA	-	Enforcem	67-00-00 - 36 CFR 4.12 Fed Viol Failure to comply with directions of traffic control device (parking, lights, officer's signal, roadway markings, signs, other) (Misd)	(b) (6) (b) (7)(C)
NP21198028 NPS	08/29/2021 08/29/2021 04:30 04:30	MWR MN	VOYA		SAR VADI00400 (Search	95-10-00 - SAR-	(b) (6), (b) (<mark>7</mark>)(C)

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Reporting officer, Rank Ranger, NPS VOYA

Reporting officer, Rank Ranger, NPS VOYA

CAD operator, Rank Dispatcher, NPS CUVA

Assisting officer, Rank Ranger, NPS VOYA

operator, Rank Non-LE, NPS CUVA

Reporting officer, Rank Ranger, NPS VOYA

Reporting officer, Rank Ranger, NPS VOYA

Investigator/

agent; Reporting officer, Rank Ranger, NPS VOYA

				Incident and only Rescue)	Rescue: Water Area
NP21205671 NPS	09/04/2021 09/04/2021 17:09 17:09	VOYA MWR MN 2021 0000 0717	VOYA	Closed SAR VADIO - (Search Incident and only Rescue)	0400 95-10-00 - SAR- Rescue: Water Area
NP21207745 NPS	09/06/2021 09/06/2021 10:47 10:47	VOYA MWR MN 2021 0000 0721	VOYA	Closed Fire - (Structu Incident ral/ only Wildland)	89-99-00 - 36 CFR 2.13(c) Fed FIR- Fires: Fires in violation of superintendent closures (Misd) Fed Viol
NP21212834 NPS	09/06/2021 09/06/2021 01:39 01:40	VOYA MWR MN 2021 0000 0720	VOYA	Closed Law - Enforcem Incident ent only	1
NP21214305 NPS	09/11/2021 09/11/2021 11:51 11:53	VOYA MWR MN 2021 0000 0732	VOYA RAIN LAND Y	Closed Law - Enforcem Incident ent only	36 CFR 2.3(a) Fed Fishing in Viol violation of State Laws (Misd)

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NP21221604 NPS	09/17/2021 09/17/2021 11:22 10:00	MWR MN	VOYA	Closed Administ - rative Incident only
NP21228158 NPS	09/18/2021 09/18/2021 21:17 21:17	VOYA MWR MN 2021 0000 0758	VOYA	Closed Law 70-40-00 Enforcem LAW- Traffic- Incident ent Road &
NP21229543 NPS	09/23/2021 09/23/2021 11:47 11:47	VOYA MWR MN 2021 0000 0777	VOYA NAMA OVERN KAN IGHT	Closed EMS VADI00400 91-00-00 (Medical EMS- Injury / Incident Injury/ Illness/ Death)
NP21230657 NPS	09/19/2021 09/19/2021 12:00 12:00	VOYA MWR MN 2021 0000 0760	VOYA RAIN LAND Y	Closed Assistan VADI00400 84-20-00 ce AST- Incident (Agency/ Assistance: only Visitor) Visitors



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CAD

operator, Rank Dispatcher, NPS CUVA

Reporting officer, Rank Ranger, NPS VOYA

Investigator/

officer, Rank Ranger, NPS VOYA

Assisting officer, Rank Ranger, NPS VOYA

CAD operator, Rank Dispatcher, NPS CUVA

Reporting officer, Rank Ranger, NPS VOYA

CAD operator, Rank Dispatcher, NPS CUVA

Reporting officer, Rank Ranger, NPS VOYA

agent; Reporting

NP21230793 NPS 09/19/2021 09/19/2021 MWR MN VOYA NAMA LAND Closed SAR VADI00400 13:53 13:53 KAN (Search Incident and only Rescue) NP21233939 NPS 09/25/2021 09/25/2021 VOYA MWR MN VOYA Closed VADI00400 36 CFR 2.22(a) Fed Law 18:34 18:35 2021 (2) Unattended Viol Enforcem 0000 Incident ent property in 0780 only excess 24 hours (Misd) NP21248805 NPS 10/10/2021 10/10/2021 VOYA MWR MN VOYA Closed VADI00400 Law 18:10 18:12 2021 Enforcem 0000 Incident ent 0799 only NP21248806 NPS 10/10/2021 10/10/2021 VOYA MWR MN VOYA VADI00400 85-10-00 -Closed Administ 18:08 2021 ADM-17:25 rative 0000 0798 Incident Damage to only Private Property:

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NP21253723 NPS	10/15/2021 10/15/2021 20:28 20:28	VOYA MWR MN 2021 0000 0805	VOYA NAMA OVERN KAN IGHT	Closed - Incident only	SAR VADI00400 (Search and Rescue)	96-10-00 - SAR- Search: Water Area
NP21253798 NPS	10/15/2021 10/15/2021 15:04 15:04	VOYA MWR MN 2021 0000 0804	VOYA	Closed - Incident only	Law VADI00400 Enforcem ent)
NP21254226 NPS	10/16/2021 10/16/2021 12:48 12:49	VOYA MWR MN 2021 0000 0808	VOYA	Closed - Incident only	Assistan ce (Agency/ Visitor)	84-20-00 - AST- Assistance: Visitors
NP21254998 NPS	10/16/2021 10/16/2021 11:23 11:24	VOYA MWR MN 2021 0000 0806	VOYA	Closed - Incident only	Law VADI00400 Enforcem ent	70-40-00 - LAW- Traffic- Road & Driving Violations:



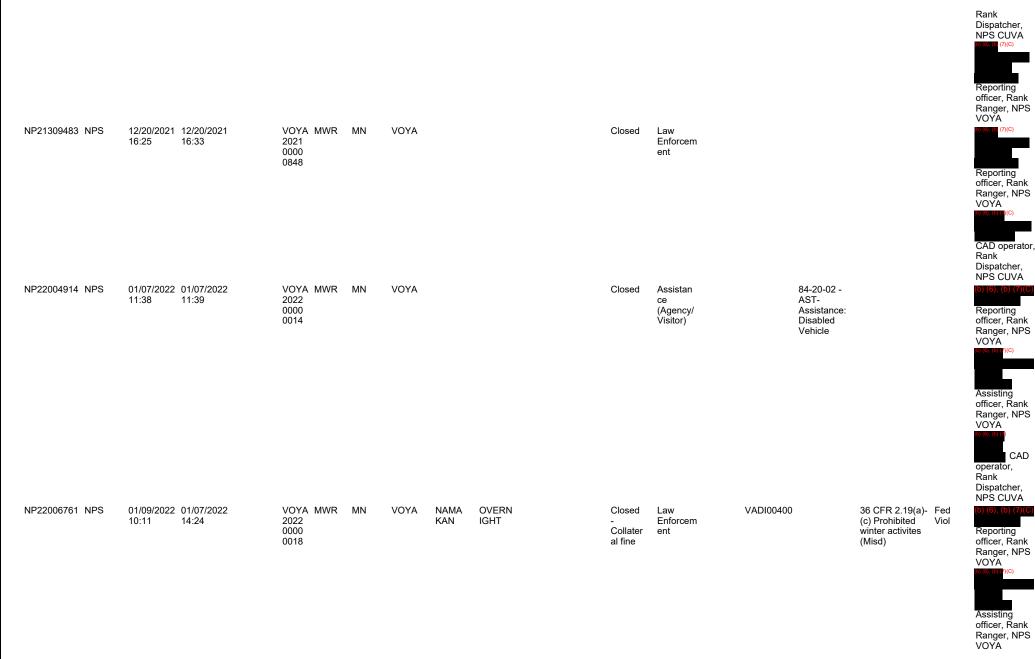
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					Speed	(b) (6), (b) (7)(C)
					Opeca	Reporting officer, Rank Ranger, NPS VOYA
NP21256534 NPS	10/18/2021 10/18/2021 13:55 13:55	VOYA MWR MN 2021 0000 0810	VOYA	Closed Administ - rative Incident only	99-99-14 - ADM- Patrol- other	CAD operator, Rank Non-LE, NPS CUVA
NP21257042 NPS	10/18/2021 10/18/2021 14:29 14:31	VOYA MWR MN 2021 0000 0811	VOYA	Closed Law - Enforcem Incident ent only		Reporting officer, Rank Ranger, NPS VOYA CAD operator, Rank Dispatcher, NPS CUVA
NP21267962 NPS	10/30/2021 10/30/2021 19:45 19:46	VOYA MWR MN 2021 0000 0819	VOYA RAIN DAYUS 2807 Y E	Closed Law VADI00400 - Enforcem Incident ent only	72-00-00 - 36 CFR 4.12 Warnin LAW- Traffic Control comply with Device directions of Violations: taffic control Lights device (parking, lights, officer's signal, roadway markings, signs, other) (Misd) Warnin Warnin Failure to comply with directions of volutions of	
NP21275488 NPS	11/08/2021 11/08/2021 16:53 16:53	VOYA MWR MN 2021 0000 0831	VOYA	Closed Law VADI00400 - Enforcem Incident ent only) 71-00-00 - LAW- Traffic- Equipment Violations: Inspection Regulations	CAD operator, Rank Non-LE, NPS CUVA Reporting (7)(C) Reporting officer, Rank Ranger, NPS VOYA
NP21295398 NPS	12/02/2021 12/02/2021 10:40 10:39	VOYA MWR MN 2021 0000 0841	VOYA	Closed Law Enforcem ent		CAD operator,

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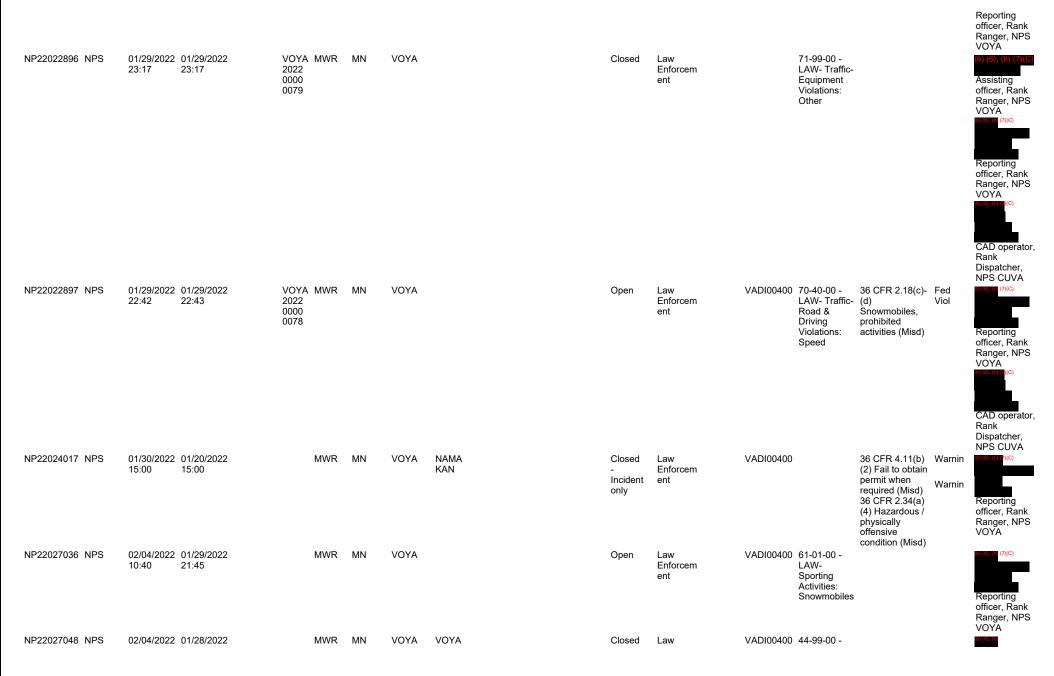
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NP22010410 NPS	01/14/2022 14:39	01/14/2022 14:41	VOYA 2022 0000	MWR	MN	VOYA	NAMA KAN	WATER	Closed	Law Enforcem ent	VADI00400		36 CFR 2.3(a) Fishing in violation of	Warnin	CAD operator, Rank Non-LE, NPS CUVA
			0039							ent			State Laws (Misd) 36 CFR 2.3(a) Fishing in violation of State Laws (Misd) 36 CFR 2.3(a) Fishing in violation of State Laws (Misd)	Warnin Fed Viol	Investigator/ agent; Reporting officer, Rank Ranger, NPS VOYA TOTAL COLUMN CAD operator, Rank Dispatcher, NPS CUVA
NP22011595 NPS	01/15/2022 16:44	01/15/2022 16:44	VOYA 2022 0000 0046	MWR	MN	VOYA			Open	Law Enforcem ent		70-40-00 - LAW- Traffic- Road & Driving Violations: Speed	36 CFR 2.18(c)-	Fed Viol	Reporting officer, Rank Ranger, NPS VOYA Assisting officer, Rank Ranger, NPS VOYA CAD operator, Rank Rank Ranger, NPS VOYA CAD operator, Rank Rank Rank Dispatcher, NPS CUVA
NP22011596 NPS	01/15/2022 17:26	01/15/2022 17:28	VOYA 2022 0000 0045	MWR	MN	VOYA			Closed	Law Enforcem ent		65-00-00 - LAW- Traffic Violations: Driving off Roads			CAD operator, Rank Dispatcher, NPS CUVA
NP22012429 NPS	01/16/2022 11:53	01/16/2022 11:55	VOYA 2022 0000 0049	MWR	MN	VOYA			Closed	Law Enforcem ent	VADI00400	74-00-00 - LAW- Traffic- Vehicle Registration Violations			CAD operator, Rank Non-LE, NPS CUVA

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	10:43 14:30			Enforcem ent	LAW- Fishing Violations: Other Fishing Violations 74-00-00 - LAW- Traffic- Vehicle Registration	Reporting officer, Rank Ranger, NPS VOYA
NP22030271 NPS	02/07/2022 02/07/2022 17:06 17:06	VOYA MWR MN VOYA 2022 0000 0089	Closed	Law Enforcem ent	Violations 65-12-00 - LAW- Traffic Violations: Equipment Violations (Relating To 4.11)	Reporting officer, Rank Ranger, NPS VOYA CAD operator, Rank Dispatcher, NPS CUVA
NP22036858 NPS	02/15/2022 02/15/2022 13:29 13:30	VOYA MWR MN VOYA 2022 0000 0111	Closed	Law Enforcem ent		CAD operator, Rank Non-LE, NPS CUVA OTION (7)(C) Reporting officer, Rank Ranger, NPS VOYA
NP22038606 NPS	02/18/2022 02/18/2022 06:49 06:49	MWR MN VOYA	Closed	Administ rative		Reporting officer, Rank Chief Ranger, NPS VOYA
NP22040313 NPS	02/19/2022 02/19/2022 22:42 22:44	VOYA MWR MN VOYA 2022 0000 0121	Closed	Law VADI00400 Enforcem ent	70-40-00 - LAW- Traffic- Road & (c) Prohibited winter activites Driving (Misd) Violations: 36 CFR 2.19(a)- Warr (Misd) Violations: 36 CFR 2.18(c)- (Misd) Violations: 36 CFR 2.18(c)- (Misd) Violations: 36 CFR 2.18(c)- (Misd) Violations: 40 CFR 2.18(c)- (Misd) Violations: 50 CFR 2.18(c)- (Misd)	in (b) (6), (b) (7)(C)

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NPS CUVA 02/19/2022 02/19/2022 VOYA MWR VOYA 70-40-00 -NP22040314 NPS Law 21:50 21:54 2022 Enforcem LAW- Traffic-0000 ent Road & 0120 Driving Violations: Reporting Speed officer, Rank Ranger, NPS VOYA CAD operator, Rank Dispatcher, NPS CUVÁ NP22040315 NPS 02/19/2022 02/19/2022 VOYA MWR MN VOYA NAMA Closed Law VADI00400 70-40-00 -36 CFR 2.19(a)- Warnin 19:45 19:45 2022 KAN Enforcem LAW- Traffic- (c) Prohibited 0000 ent Road & winter activites Assisting Warnin 0117 Driving (Misd) officer, Rank 36 CFR 2.19(a)-Ranger, NPS Violations: Speed (c) Prohibited VOYA winter activites (Misd) Reporting officer, Rank Ranger, NPS VOYA Assisting officer, Rank Ranger, NPS VOYA officer, Rank Ranger, NPS VOYA CAD operator, Rank Dispatcher, NPS CUVA NP22041262 NPS 02/20/2022 02/20/2022 VOYA MWR MN VOYA Closed Assistan VADI00400 84-20-00 -2022 AST-12:40 12:40 (Agency/ Visitor) 0000 Assistance: Reporting 0123 Visitors officer, Rank Ranger, NPS VOYA

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CAD

operator, Rank Non-LE, NPS CUVA NP22041630 NPS 02/19/2022 02/19/2022 VOYA MWR MN VOYA Closed Law VADI00400 36 CFR 4.23(a) Fed 23:28 23:30 2022 Enforcem (2) Alcohol Viol Arresting 0000 ent concentration in 0122 the operator's officer; Fed blood or breath Assisting Viol is 0.08 grams or officer; more of alcohol Investigator/ Fed per 100 agent; Viol milliliters of Reporting blood or 0.08 officer, Rank grams or more Ranger, NPS of alcohol per VOYA 210 liters of breath (Misd) 36 CFR 4.23(a) (2) Alcohol concentration in Arresting the operator's officer; blood or breath Assisting is 0.08 grams or officer; more of alcohol Investigator/ per 100 agent, Rank milliliters of Ranger, NPS blood or 0.08 VOYA grams or more of alcohol per 210 liters of breath (Misd) CAD operator, 36 CFR 4.23(a) Rank Dispatcher, (2) Alcohol concentration in NPS CUVÁ the operator's blood or breath is 0.08 grams or more of alcohol per 100 milliliters of blood or 0.08 grams or more of alcohol per 210 liters of breath (Misd) NP22043058 NPS 02/22/2022 02/22/2022 VOYA MWR MN VOYA RAIN WATER Closed Law VADI00400 97-99-00 -10:39 10:40 2022 Enforcem ADM-0000 ent Suspicious Investigator/ 0127 Activities: agent; Other Reporting officer, Rank Ranger, NPS VOYA Assistina officer; Investigator/

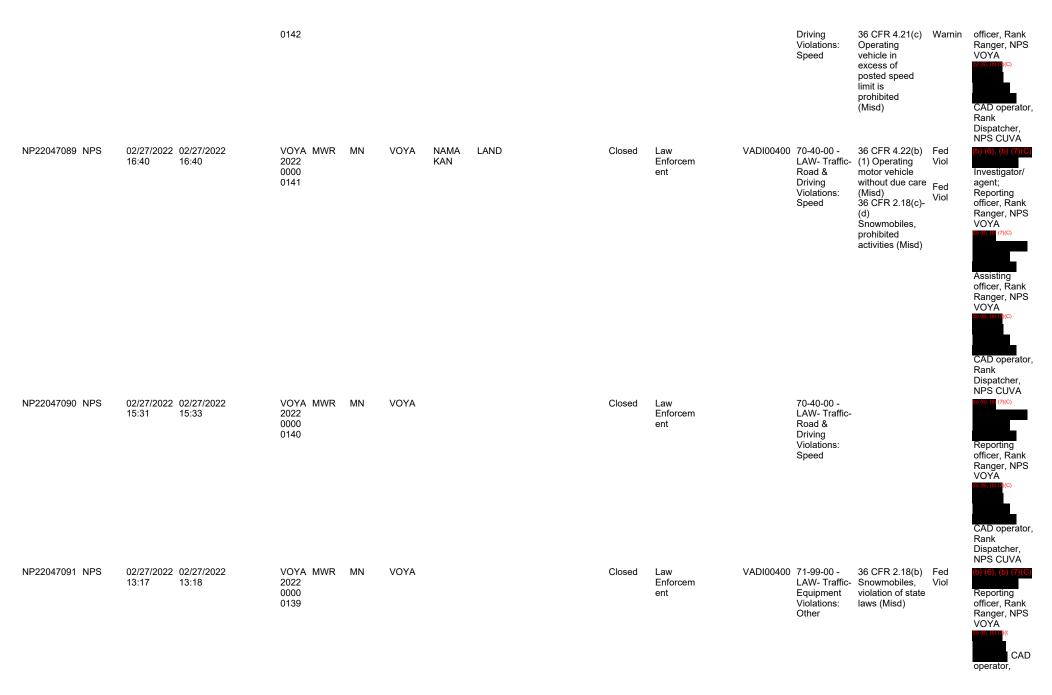
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NP22043892 NPS	02/23/2022 02/23/2022 09:46 09:49	VOYA MWR MN 2022 0000 0129	VOYA	Closed	Assistan VADI ce (Agency/ Visitor)	00400 84-20-00 - AST- Assistance: Visitors			agent, Rank Ranger, NPS VOYA OPERATOR CAD operator, Rank Non-LE, NPS CUVA (b) (6) (7)(6) Reporting officer, Rank Ranger, NPS VOYA OPERATOR CAD operator, Rank Non-LE,
NP22046199 NPS	02/26/2022 02/26/2022 16:20 16:20	VOYA MWR MN 2022 0000 0134	VOYA	Closed - Incident only	Law Enforcem ent	70-40-00 - LAW- Traffic Road & Driving Violations: Speed	-		NPS CUVA CONTROL CAD operator, Rank Dispatcher,
NP22046353 NPS	02/27/2022 02/27/2022 10:36 10:37	VOYA MWR MN 2022 0000 0137	VOYA	Closed	Law VADI Enforcem ent	00400 Drug / narcotic violations (NIBRS-35A	36 CFR 4.22(b) (2) Squealing tires (Misd)) 36 CFR 4.2(b) State Law Applicable - Violating a provision of state law is prohibited (Misd) 36 CFR 4.12 Failure to comply with directions of traffic control device (parking, lights, officer's signal, roadway markings, signs, other) (Misd) 18 USC 13 (a) State Law applicable (Fel, Misd) 18 USC 13 (a) State Law applicable (Fel, Misd)	Warnin Warnin Warnin	NPS CUVA (b) (6) (b) (7)(c) Reporting officer, Rank Ranger, NPS VOYA OPERATOR CAD OPERATOR (7)(c) Assisting officer, Rank Ranger, NPS VOYA
NP22047088 NPS	02/27/2022 02/27/2022 18:03 18:03	VOYA MWR MN 2022 0000	VOYA	Closed	Law VADI Enforcem ent	00400 70-40-00 - LAW- Traffic Road &	36 CFR 4.22(b) - (2) Squealing tires (Misd)	Warnin	(b) (6), (b) (7)(C) Reporting

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NP22048109 NPS	03/01/2022 03/01/2022 10:58 10:58	MWR MN	VOYA	Closed	Law Enforcem ent		36 CFR 2.19(a)- (c) Prohibited winter activites (Misd) 36 CFR 2.19(a)- (c) Prohibited winter activites	Warnin Warnin	Rank Non-LE, NPS CUVA Stockhold Reporting officer, Rank Chief Ranger,
NP22050435 NPS	03/03/2022 03/03/2022 15:23 15:24	VOYA MWR MN 2022 0000 0149	VOYA	Closed	Law Enforcem ent	All other offenses (NIBRS-90Z)	(Misd)		Reporting officer, Rank Ranger, NPS VOYA CAD operator, Rank Dispatcher, NPS CUVA
NP22051629 NPS	03/05/2022 03/05/2022 13:02 13:03	VOYA MWR MN 2022 0000 0155	VOYA		Law Enforcem ent	70-40-00 - LAW- Traffic- Road & Driving Violations: Speed			Reporting officer, Rank Ranger, NPS VOYA CAD operator, Rank Non-LE, NPS CUVA
NP22052006 NPS	03/05/2022 15:04 15:07	VOYA MWR MN 2022 0000 0157	VOYA	Closed - Collater al fine	Law VADI00400 Enforcem ent	the influence	36 CFR 4.23(a) (2) Alcohol concentration in the operator's blood or breath is 0.08 grams or more of alcohol per 100 milliliters of blood or 0.08 grams or more of alcohol per 210 liters of breath (Misd) 36 CFR 4.23(a) (2) Alcohol concentration in the operator's blood or breath is 0.08 grams or more of alcohol per 100	Viol Fed Viol Warnin Fed Viol Fed Viol	Assisting officer, Rank Ranger, NPS VOYA Arresting officer; Investigator/ agent; Reporting officer, Rank Ranger, NPS VOYA CAD operator,

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CAD operator, Rank Dispatcher, NP22053012 NPS 03/06/2022 03/06/2022 VOYA MWR MN VOYA NP22053012 NPS 03/06/2022 03/06/2022 VOYA MWR MN VOYA Law VADI00400 Drug / 18 USC 13 (a) Warnin 14:52 14:52 2022 Enforcem narcotic State Law OND	NP22053011 NPS	03/06/2022 03/06/2022 16:00 16:00	VOYA MWR MN 2022 0000 0159	VOYA	Closed	Law Enforcem ent	VADI00400		milliliters of blood or 0.08 grams or more of alcohol per 210 liters of breath (Misd) 36 CFR 2.18(c)-(d) Snowmobiles, prohibited activities (Misd) 36 CFR 2.18(b) Snowmobiles, violation of state laws (Misd) 36 CFR 4.22(b) (2) Squealing tires (Misd)	Warnin	Rank Non-LE, NPS CUVA (b) (6) (b) (7)(C) Reporting officer, Rank Ranger, NPS VOYA
	NP22053012 NPS			VOYA			VADI00400		State Law		Rank Dispatcher, NPS CUVA
	NP22056130 NPS	03/10/2022 03/10/2022 17:35 17:36	VOYA MWR MN 2022 0000 0162	VOYA	Closed	Assistan ce (Agency/ Visitor)	VADI00400	84-20-00 - AST- Assistance: Visitors			Rank Dispatcher, NPS CUVA (b) (6) (b) (7)(C) Reporting officer, Rank Ranger, NPS VOYA

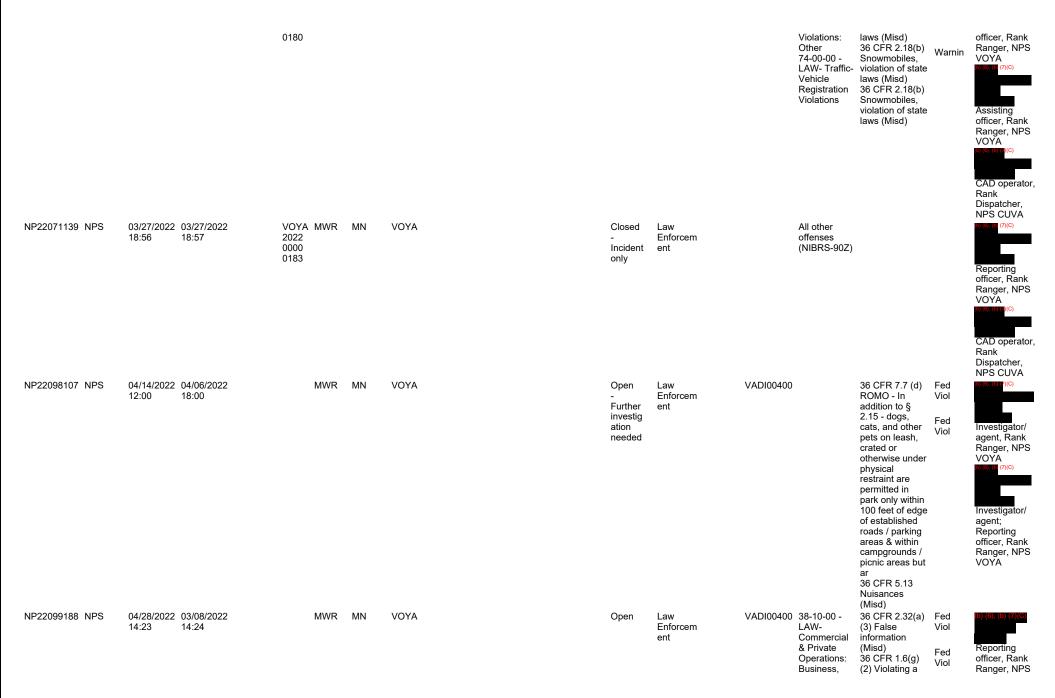
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NP22057476 NPS	03/12/2022 11:31	03/12/2022 11:32	VOYA 2022 0000 0164	MWR	MN	VOYA			Closed	Law Enforcem ent		70-40-00 - LAW- Traffic- Road & Driving Violations: Speed			Assisting officer, Rank Ranger, NPS CUVA TOTAL CAD Operator, Rank Ranger, NPS VOYA TOTAL CAD Operator, Rank Ronger, NPS CUVA TOTAL CAD Operator, Rank Non-LE, NPS CUVA TOTAL CAD (7)(C) Reporting officer, Rank Ranger, NPS VOYA Rank Ranger, NPS VOYA
NP22065405 NPS	03/21/2022 13:52	03/21/2022 13:52		MWR	MN	VOYA	KABE TOGA MALA KE		-	Law Enforcem ent		56-10-00 - LAW- Public Gathering Violation: Special Events	36 CFR 1.6(g) (1) Engaging in an activity subject to a permit requirement without obtaining a permit (Misd)	Warnin	Reporting officer, Rank Chief Ranger, NPS VOYA
NP22068068 NPS	03/24/2022 13:39	03/24/2022 12:21		MWR	MN	VOYA			Closed	Administ rative	VADI00400				Reporting officer, Rank Ranger, NPS VOYA
NP22069059 NPS	03/25/2022 15:23	03/25/2022 15:23	VOYA 2022 0000 0176	MWR	MN	VOYA	NAMA KAN	LAND	Closed	Law Enforcem ent	VADI00400	Federal resource violations (NIBRS-90L)	36 CFR 2.3(a) Fishing in violation of State Laws (Misd)	Warnin	Reporting officer, Rank Ranger, NPS VOYA TO OPTION CAD operator, Rank Dispatcher, NPS CUVA
NP22070211 NPS	03/26/2022 14:20	03/26/2022 14:20	VOYA 2022 0000	MWR	MN	VOYA	MUKO ODA		Closed	Law Enforcem ent	VADI00400	I AW- Traffic-	36 CFR 2.18(b) Snowmobiles, violation of state		(b) (6), (b) (7)(C) Reporting

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Operating in term or Violation of condition of permit (Misd) Permit NP22110680 NPS 05/10/2022 05/10/2022 MWR MN VOYA Administ Open 13:18 13:18 rative NP22116089 NPS VOYA MWR VOYA VADI00400 93-00-00 -05/15/2022 05/15/2022 MN Closed Administ 2022 ADM-14:37 14:41 rative 0000 Property 0218 Lost / Found VADI00400 79-10-00 -NP22121114 NPS 05/17/2022 05/20/2022 VOYA MWR MN VOYA RAIN LAND Closed Administ 2022 rative ADM-0000 Referred Property 0230 Abandoned / for civil/ Impounded: admin Other action Property 05/25/2022 05/25/2022 VOYA MWR VOYA VADI00400 85-09-00 -NP22127183 NPS Closed Law ADM-12:30 2022 14:24 Enforcem 0000 ent Damage to 0251 Property: Non-Historic Other Government Property

VOYA Assisting officer; Reporting officer, Rank Chief Ranger, NPS VOYĂ Reporting officer, Rank Chief Ranger, NPS VOYA Reporting officer, Rank Ranger, NPS VOYA Investigator/ agent; Reporting officer, Rank Ranger, NPS VOYA

> Assisting officer, Rank Ranger, NPS VOYA

operator, Rank Dispatcher, NPS CUVA

Reporting

VOYA

officer, Rank

Ranger, NPS

CAD operator,

CAD

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NP22128894 NPS	05/26/2022 05/26/2022 14:55 14:56	VOYA MWR MN 2022 0000 0256	VOYA	Closed	Law Enforcem ent		All other offenses (NIBRS-90Z)
NP22128895 NPS	05/26/2022 05/26/2022 13:45 13:47	VOYA MWR MN 2022 0000 0255	VOYA	Closed	Law Enforcem ent		All other offenses (NIBRS-90Z)
NP22129526 NPS	05/27/2022 05/27/2022 13:59 14:01	VOYA MWR MN 2022 0000 0257	VOYA	Closed - Unfounde d	Law Enforcem e ent	VADI00400	Burglary / breaking and entering (NIBRS-220)
NP22132169 NPS	05/29/2022 05/29/2022 12:15 12:15	VOYA MWR MN 2022 0000 0261	VOYA	Closed - Collater al fine	Law Enforcem ent	VADI00400	All other offenses (NIBRS-90Z)

Rank Dispatcher, NPS CUVA CAD operator, Rank Non-LE, NPS CUVA Reporting officer, Rank Ranger, NPS VOYA operator, Rank Non-LE, NPS CUVA Reporting officer, Rank Ranger, NPS VOYA Investigator/ agent; Reporting officer, Rank Ranger, NPS VOYA CAD operator, Rank Non-LE, NPS CUVA

Reporting officer, Rank Ranger, NPS VOYA

CAD operator, Rank Dispatcher, NPS CUVA

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NP22132585 NPS	05/29/2022	VOYA MWR MN 2022 0000 0262	VOYA	Closed SAR (Search and Rescue)	VADI00400 96-00-00 - SAR- Search: Land Area	CAD operator, Rank Dispatcher, NPS CUVA OCCUPATORICO Assisting officer, Rank Ranger, NPS VOYA Reporting officer, Rank Ranger, NPS VOYA
NP22133235 NPS	05/29/2022 05/29/2022 20:01 20:02	VOYA MWR MN 2022 0000 0264	VOYA	Law Enforcem ent	VADI00400 All other offenses (NIBRS-90Z)	CAD operator, Rank Dispatcher, NPS CUVA (7)(C) Reporting officer, Rank Ranger, NPS VOYA
NP22133505 NPS	05/29/2022 21:20 21:20	VOYA MWR MN 2022 0000 0267	VOYA	Closed Law Enforcem ent	offenses (NIBRS-90Z)	36 CFR 3.8(b)(3 Warnin Operating a vessel in excess of flat wake speed in designated areas. (Misd) CAD operator, Rank Dispatcher, NPS CUVA Reporting officer, Rank Ranger, NPS VOYA
NP22133506 NPS	05/29/2022 05/29/2022 20:55 20:57	VOYA MWR MN 2022 0000 0266	VOYA RAIN DAYUS 2807 Y E	Closed Law Enforcem ent	LAW- Traffic Violations: Failure to use Seatbelt 70-00-00 - LAW- Traffic-	Applicable - Warnin Violating a CAD operator, provision of state law is Dispatcher,

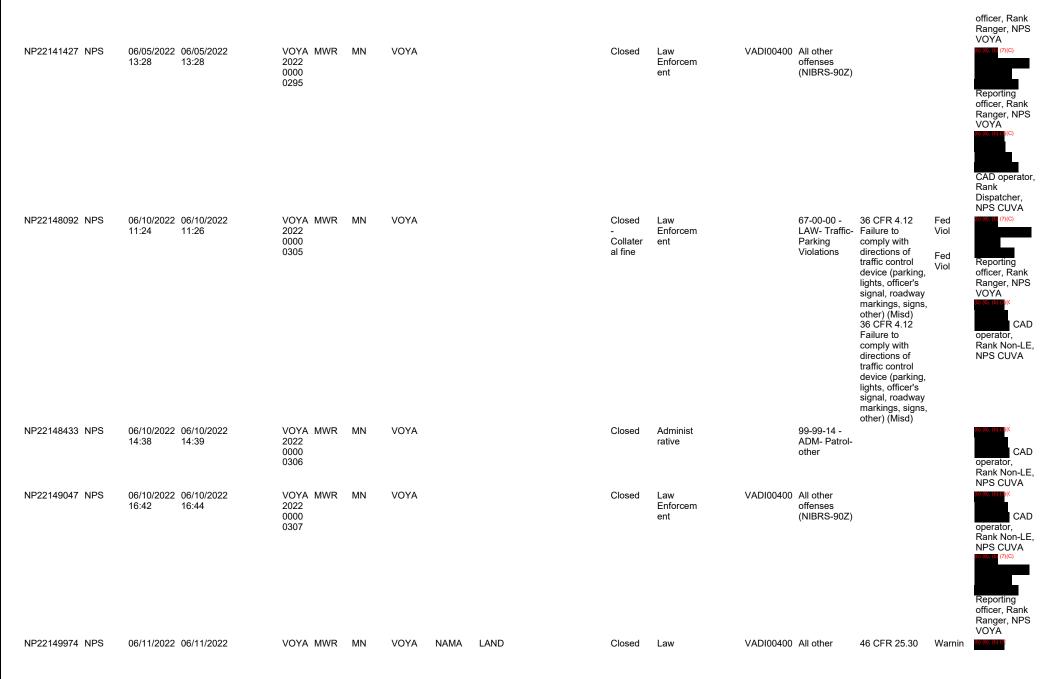
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NP22133507 NPS	05/29/2022 05/29/2022 20:41 20:42	VOYA MWR MN 2022 0000 0265	VOYA	Closed Law VADI0040 - Enforcem Collater ent al fine	Improper required (use CFR only if no State Statute exists) (Misd) 0 36-10-00 - 36 CFR 3.8(a) Fed LAW- (3) Operating a Viol Boating & vessel propelled Water Use Activities: waters not Applicable directly	CAD operator, Rank Dispatcher, NPS CUVA
NP22134754 NPS	05/30/2022 05/30/2022 16:23 16:24	VOYA MWR MN 2022 0000 0271	VOYA	Closed Law VADI0040 Enforcem ent	O All other 36 CFR 4.21(c) Warnin offenses Operating (NIBRS-90Z) vehicle in excess of posted speed limit is	Reporting officer, Rank Ranger, NPS VOYA STORTON (C) CAD operator, Rank Dispatcher, NPS CUVA STORTON (7)(C)
NP22136937 NPS	06/01/2022 06/01/2022 19:59 20:16	VOYA MWR MN 2022 0000 0279	VOYA RAIN LAND Y	Closed SAR VADI0040 (Search and Rescue)	95-10-00 -	Reporting officer, Rank Ranger, NPS VOYA b) (6), (b) (7) (C) Reporting officer, Rank Ranger, NPS VOYA
NP22141011 NPS	06/04/2022 06/04/2022 16:47 16:47	VOYA MWR MN 2022 0000 0292	VOYA	Closed Law VADI0040 - Enforcem Collater ent al fine	O All other 36 CFR 3.8(b)(3 Fed offenses Operating a Viol (NIBRS-90Z) vessel in excess of flat wake speed in designated areas. (Misd)	CAD operator, Rank Dispatcher, NPS CUVA DIGITATION CAD operator, Rank Dispatcher, NPS CUVA DIGITATION Reporting

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	18:01 18:02	2022 0000 0315	KAN	- Enforcem Collater ent al fine	offenses Fire (NIBRS-90Z) Extinguisher ()	CAD operator, Rank Dispatcher, NPS CUVA (b) (c) (d) (d) (e) (d) Reporting officer, Rank Ranger, NPS VOYA Assisting officer, Rank Ranger, NPS VOYA
NP22150003 NPS	06/11/2022 06/11/2022 18:26 18:26	VOYA MWR MN VOYA 2022 0000 0316	NAMA OVERN KAN IGHT	Closed Law VADIOC - Enforcem Collater ent al fine	0400 All other 36 CFR 2.3(a) Fed offenses Fishing in Viol (NIBRS-90Z) violation of State Laws (Misd)	CAD operator, Rank Dispatcher, NPS CUVA (b) (b) (7) (C) Reporting officer, Rank Ranger, NPS VOYA
NP22150287 NPS	06/11/2022 06/11/2022 22:10 22:11	VOYA MWR MN VOYA 2022 0000 0317		Open Law Enforcem ent	All other offenses (NIBRS-90Z) (NIBRS-90Z) (NIBRS-90Z) (NIBRS-90Z) (NIBRS-90Z) (NIBRS-90Z) (Vessel in excess of flat wake speed in designated areas. (Misd) (Operating a vessel in excess of flat wake speed in designated areas. (Misd)	CAD operator, Rank Dispatcher, NPS CUVA OTOMO (PIC) Reporting officer, Rank Ranger, NPS VOYA
NP22150530 NPS	06/11/2022 06/11/2022 22:19 22:29	VOYA MWR MN VOYA 2022 0000 0318		Closed Law - Enforcem Collater ent al fine	All other offenses Operating a Viol (NIBRS-90Z) vessel in excess of flat wake speed in designated areas. (Misd)	CAD operator, Rank Dispatcher, NPS CUVA

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															Ranger, NPS VOYA
NP22151870 NPS	06/12/2022 0 18:55	06/12/2022 18:56	VOYA 1 2022 0000 0323	MWR M	N \		NAMA KAN	OVERN IGHT	Closed	Law Enforcem ent	VADI00400	narcotic violations (NIBRS-35A)	36 CFR 2.35(b) (2) Unlawful possession of controlled substance (Misd) 36 CFR 2.35(b) (2) Unlawful possession of controlled substance (Misd) 36 CFR 2.3(a) Fishing in violation of State Laws (Misd) 36 CFR 2.3(a) Fishing in violation of State Laws (Misd) 18 USC 13 (a) State Law applicable (Fel, Misd) 18 USC 13 (a) State Law applicable (Fel, Misd) 18 USC 13 (a)	Warnin Fed Viol Warnin Warnin Warnin Fed Viol	CAD operator, Rank Dispatcher, NPS CUVA (b) (6), (b) (7)(C) Reporting officer, Rank Ranger, NPS VOYA Assisting officer, Rank Ranger, NPS VOYA
NP22152146 NPS		22:07	2022 0000 0324	MWR M		VOYA			Closed - Collater al fine	Law Enforcem ent	VADI00400	offenses (NIBRS-90Z)	36 CFR 1.5(f) Closure, designation, restriction, condition, visiting hours, public use limit (Misd)	Fed Viol	CAD operator, Rank Dispatcher, NPS CUVA (a) (b), (c) (7)(c) Reporting officer, Rank Ranger, NPS VOYA Assisting officer, Rank Ranger, NPS VOYA
NP22154379 NPS	06/14/2022(15:50	06/14/2022 15:53	VOYA 1 2022 0000 0325	MWR M	N \	VOYA			Closed	Law Enforcem ent		70-40-00 - LAW- Traffic- Road & Driving Violations: Speed			CAD operator, Rank Dispatcher, NPS CUVA

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NP22156093 NPS	06/15/2022 06/15/2022 20:25 20:26	VOYA MWR MN 2022 0000 0329	VOYA	Administ rative	90-00-00 - ADM- Hazards - Action Required: Immediate
NP22156258 NPS	06/15/2022 06/15/2022 16:05 16:06	VOYA MWR MN 2022 0000 0328	VOYA NAMA LAND KAN	Closed Assistan V/ ce (Agency/ Visitor)	ADI00400 84-20-00 - AST- Assistance: Visitors
NP22156864 NPS	06/16/2022 06/16/2022 10:26 10:26	VOYA MWR MN 2022 0000 0330	VOYA NAMA LAND KAN	SAR V/ (Search and Rescue)	ADI00400 95-10-00 - SAR- Rescue: Water Area
NP22160062 NPS	06/18/2022 06/18/2022 15:30 15:38	VOYA MWR MN 2022 0000 0335	VOYA NAMA LAND KAN	,	Water Area 96-10-00 - SAR- Search: Water Area ADI00400 96-10-00 - SAR- Search: Water Area



CAD operator, Rank Dispatcher, NPS CUVA

Reporting officer, Rank Ranger, NPS VOYA

Assisting officer, Rank

officer, Rank Ranger, NPS VOYA

CAD operator, Rank Dispatcher,

NPS CUVÁ

CAD operator, Rank Non-LE, NPS CUVA

CAD operator, Rank Dispatcher, NPS CUVA

Reporting officer, Rank Ranger, NPS

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NP22160480 NPS	06/18/2022 06/18/2022 17:01 17:02	VOYA MWR MN 2022 0000 0340	VOYA NAMA LA KAN	AND	Closed	Law Enforcem ent	VADI00400	All other offenses (NIBRS-90Z)
NP22160760 NPS	06/18/2022 06/18/2022 09:48 09:49	VOYA MWR MN 2022 0000 0333	VOYA		Closed	Law Enforcem ent		71-99-00 - LAW- Traffic- Equipment Violations: Other
NP22162195 NPS	06/19/2022 06/19/2022 22:32 22:32	VOYA MWR MN 2022 0000 0342	VOYA BC AM		Closed	Law Enforcem ent	VADI00400	All other offenses (NIBRS-90Z)
NP22162498 NPS	06/20/2022 06/20/2022 11:09 11:09	VOYA MWR MN 2022 0000 0343	VOYA		Closed	Law Enforcem ent	VADI00400	All other offenses (NIBRS-90Z)
NP22163112 NPS	06/20/2022 06/20/2022	VOYA MWR MN	VOYA		Closed	SAR		96-00-00 -

VOYA Reporting officer, Rank Ranger, NPS VOYA CAD operator, Rank Dispatcher, NPS CUVA CAD operator, Rank Non-LE, NPS CUVA Reporting officer, Rank Ranger, NPS VOYA CAD operator, Rank Dispatcher, NPS CUVA Reporting officer, Rank Ranger, NPS VOYA Reporting officer, Rank Ranger, NPS VOYA CAD operator, Rank Dispatcher,

NPS CUVA

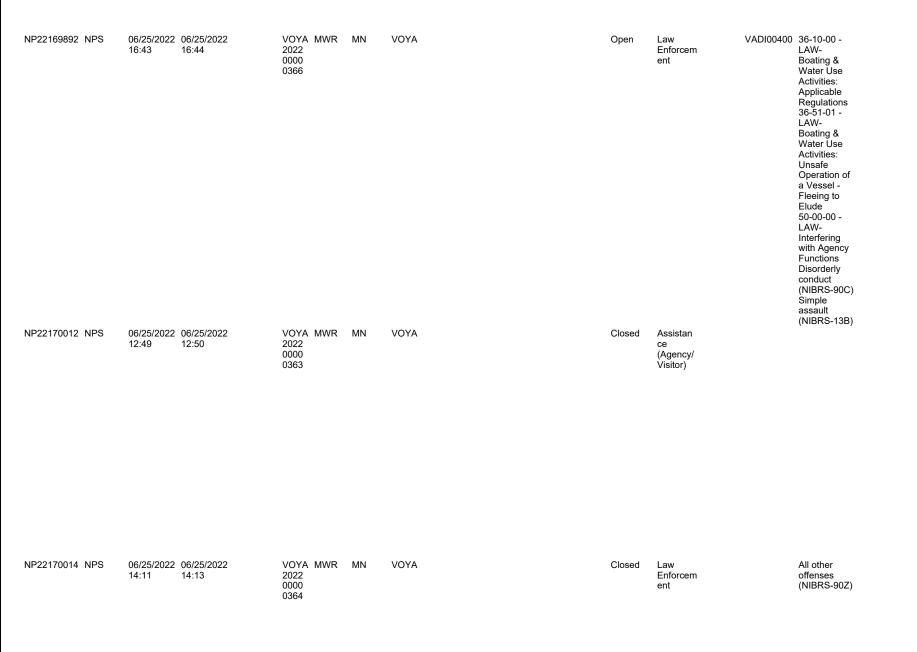
LAW ENFORCEMENT SENSITIVE (FOUO)

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	16:03 16:05	2022 0000 0348		(Search and Rescue)	Ra Di NI	CAD operator, Rank Dispatcher, IPS CUVA
NP22163562 NPS	06/20/2022 06/20/2022 13:08 13:09	VOYA MWR MN VO 2022 0000 0346		Closed Law VADI00400 - Enforcem Collater ent al fine	of R: V0 All other offenses (NIBRS-90Z)	Reporting fficer, Rank Ranger, NPS /OYA Reporting ffficer, Rank Ranger, NPS /OYA
NP22164383 NPS NP22166354 NPS	06/21/2022 06/21/2022 11:01 11:02 06/22/2022 06/22/2022 18:14 18:19	2022 0000 0350	DYA DYA RAIN LAND Y	Fire (Structu ral/ Wildland) Closed Law VADI00400 Enforcem ent	89-30-00 - FIR- Fires: Wildland Occurrences All other 36 CFR 2.3(a) Warnin offenses Fishing in	CAD operator, Rank Dispatcher, IPS CUVA TOTOTO CAD OPERATOR RANK NON-LE, IPS CUVA Reporting
		0354			State Laws (Misd) Ri (Misd) Ri 36 CFR 2.3(a) Warnin Violation of State Laws (Misd) CM (8) Failure to obtain permit to camp (Misd)	officer, Rank Ranger, NPS OYA 160000(c) CAD operator, Rank Dispatcher, NPS CUVA
NP22167788 NPS	06/23/2022 06/23/2022 15:12 15:12	VOYA MWR MN VO 2022 0000 0357	DYA	Closed Law VADI00400 Enforcem ent	offenses (NIBRS-90Z) op R: NI	CAD perator, Rank Non-LE, IPS CUVA (7)(C)

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officer, Rank
Ranger, NPS
VOYA

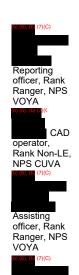
CAD operator,
Rank
Dispatcher,
NPS CUVA

Officer;
Reporting
officer, Rank
Ranger, NPS
VOYA

OTHER (7)(C)

Arresting officer, Rank

Ranger, NPS VOYA



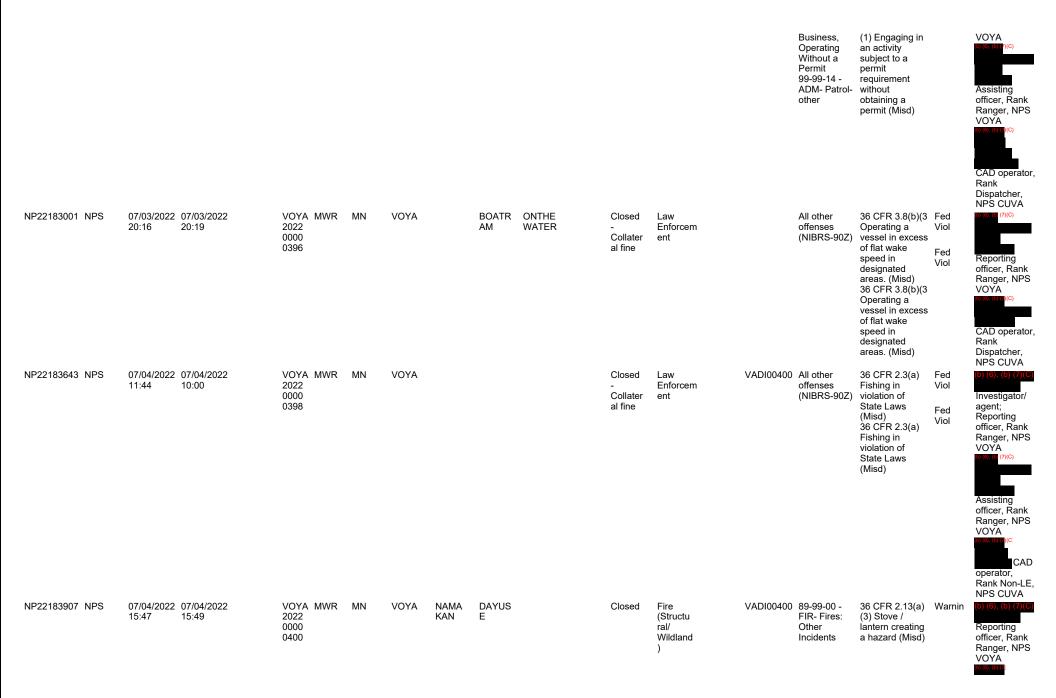
Reporting officer, Rank Ranger, NPS VOYA

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NP22170280 NPS	06/26/2022 06/26/2022 11:17 11:17	VOYA MWR 2022 0000 0369	MN V		NAMA KAN	LAND	Closed - Found/ rescued	SAR (Search and Rescue)		96-10-00 - SAR- Search: Water Area			CAD operator, Rank Non-LE, NPS CUVA TOTOLOGY/C) Reporting officer, Rank Ranger, NPS VOYA TOTOLOGY/C)
NP22175720 NPS	06/25/2022 06/29/2022 17:47 17:47	VOYA MWR 2022 0000 0380	MN V		NAMA KAN	OVERN IGHT	Closed	SAR (Search and Rescue)	VADI00400	96-10-00 - SAR- Search: Water Area			CAD operator, Rank Dispatcher, NPS CUVA (b) (6), (b) (7)(6) Reporting officer, Rank Ranger, NPS VOYA
NP22175722 NPS	06/23/2022 06/23/2022 13:40 13:40	VOYA MWR 2022 0000 0379	MN V	OYA			Open - Pending	Law Enforcem ent	VADI00400	All other offenses (NIBRS-90Z)	(Misd) 36 CFR 5.3 Business operations (Misd) 36 CFR 5.3 Business operations (Misd) 36 CFR 1.6(g) (1) Engaging in	Report Fed Viol Fed Viol Report	CAD operator, Rank Dispatcher, NPS CUVA (b) (6), (b) (7) (C) Investigator/ agent; Reporting officer, Rank Ranger, NPS VOYA TO, OTTO (C) CAD operator, Rank Dispatcher, NDS CUNA
NP22181339 NPS	07/03/2022 07/03/2022 10:53 10:53	VOYA MWR 2022 0000 0391	MN V		NAMA KAN	LAND	Open - Pending	Law Enforcem ent	VADI00400	38-20-00 - LAW- Commercial & Private Operations:	an activity subject to a permit requirement without obtaining a permit (Misd) 36 CFR 5.3 Business operations (Misd) 36 CFR 1.6(g)	Report Report	(b) (6), (b) (7)(C) Reporting officer, Rank Ranger, NPS

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NP22185788 NPS	07/05/2022 16:32	07/05/2022 16:33	VOYA 2022 0000 0406	MWR	MN	VOYA				Assistan ce (Agency/ Visitor)	84-20-00 - AST- Assistance: Visitors			CAD operator, Rank Non-LE, NPS CUVA
NP22190918 NPS	07/09/2022 08:35	07/09/2022 08:35	VOYA 2022 0000 0418	MWR	MN	VOYA			Open - Pending	Law Enforcem ent	narcotic violations	36 CFR 4.2(b) State Law Applicable - Violating a provision of state law is prohibited (Misd) 36 CFR 4.2(b) State Law Applicable - Violating a provision of state law is prohibited (Misd) 36 CFR 2.35(b) (2) Unlawful possession of controlled substance (Misd) 36 CFR 2.10(b) (10) Camping in undesignated area (Misd) 18 USC 13 (a) State Law applicable (Fel, Misd)	Warnin Fed Viol Fed Viol Warnin	Assisting officer; Reporting officer, Rank Ranger, NPS VOYA MINISTRATE OF THE PROPERTY OF T
NP22192139 NPS	07/09/2022 20:11	07/09/2022 20:12	VOYA 2022 0000 0425	MWR	MN	VOYA	BOATR AMP	ONTHE WATER BAY	Closed - Collater al fine	Law Enforcem ent	,	36 CFR 3.8(b)(3 Operating a vessel in excess of flat wake speed in designated areas. (Misd) 36 CFR 3.8(b)(3 Operating a vessel in excess of flat wake speed in designated areas. (Misd) 36 CFR 3.10 (a) (2) Operate a vessel with a BAC >0.08 (Misd)	Viol Fed Viol	Reporting officer, Rank Ranger, NPS VOYA CAD operator, Rank Dispatcher, NPS CUVA

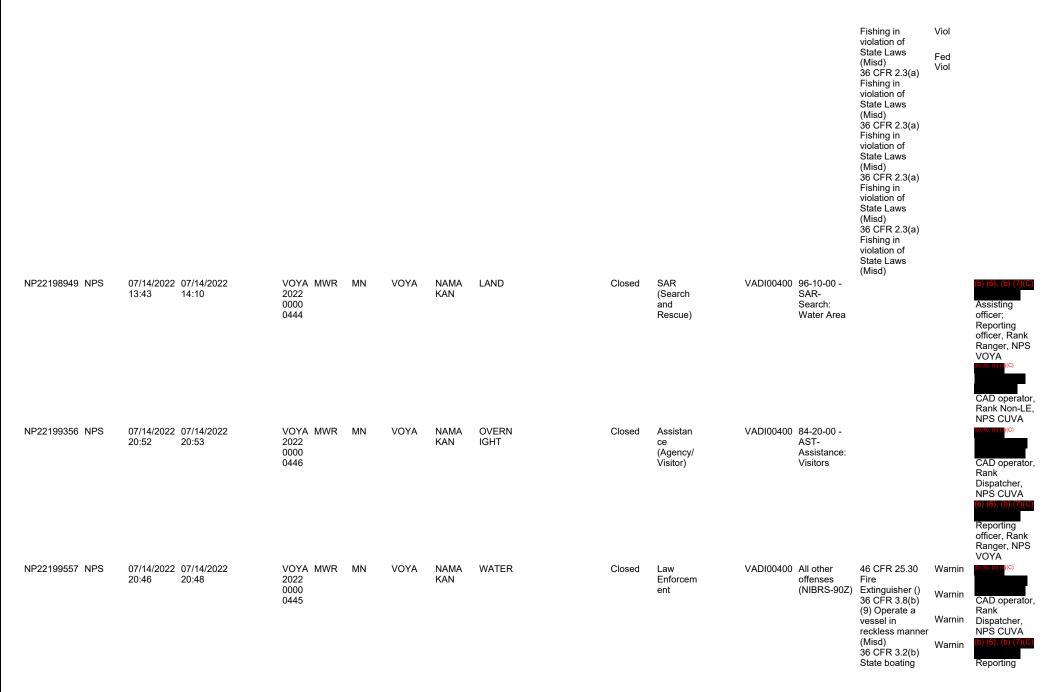
LAW ENFORCEMENT SENSITIVE (FOUO)

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36 CFR 3.10 (a) (2) Operate a vessel with a BAC > 0.08 (Misd) NP22192435 NPS 07/09/2022 07/09/2022 VOYA MWR MN VOYA Closed Assistan VADI00400 84-20-00 -11:42 11:46 2022 се AST-0000 (Agency/ Assistance: Reporting 0421 Visitor) Visitors officer, Rank Ranger, NPS VOYA operator, Rank Non-LE, NPS CUVA Assisting officer, Rank Ranger, NPS VOYA 07/09/2022 07/09/2022 VOYA VADI00400 All other NP22192436 NPS VOYA MWR MN Closed Law 11:16 11:18 2022 Enforcem offenses 0000 (NIBRS-90Z) ent Assisting 0420 officer, Rank Ranger, NPS VOYA operator, Rank Non-LE, NPS CUVA Reporting officer, Rank Ranger, NPS VOYA NP22193155 NPS 07/10/2022 07/10/2022 VOYA MWR MN VOYA Closed VADI00400 All other 36 CFR 2.3(a) Warnin Law 14:55 14:57 2022 Enforcem offenses Fishing in 0000 Collater (NIBRS-90Z) violation of ent Reporting Warnin 0429 al fine State Laws officer, Rank Ranger, NPS (Misd) Warnin 36 CFR 2.3(a) VOYA Fishing in violation of Warnin State Laws (Misd) operator, Warnin 36 CFR 2.3(a) Rank Non-LE, Fishing in NPS CUVA violation of Warnin State Laws (Misd) Fed 36 CFR 2.3(a)

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							safety laws and regulations applicable (Misd) 36 CFR 3.2(b) State boating safety laws and regulations applicable (Misd)	officer, Rank Ranger, NPS VOYA
NP22199659 NPS	07/13/2022 07/13/2022 17:12 17:13	VOYA MWR MN 2022 0000 0441	VOYA		Closed Law - Enforcem Collater ent al fine	VADI00400 67-00-00 - LAW- Traffic- Parking Violations	36 CFR 4.13(a) Fed Stopping or Viol parking vehicle on park road except when authorized or conditions are beyond operator's control (Misd)	Reporting officer, Rank Ranger, NPS VOYA CAD operator, Rank Non-LE, NPS CUVA
NP22202301 NPS	07/16/2022 07/16/2022 18:28 18:28	VOYA MWR MN 2022 0000 0451	VOYA NAMA KAN	WATER	Closed Law - Enforcem Collater ent al fine	VADI00400 All other offenses (NIBRS-90Z)	33 CFR 173.27 Fed Numbering Viol displayed (Misd)	CAD operator, Rank Dispatcher, NPS CUVA (b) (b) (7)(c) Reporting officer, Rank Ranger, NPS VOYA Assisting officer, Rank Ranger, NPS VOYA
NP22203365 NPS	06/04/2022 06/04/2022 16:00 16:00	1928 MWR MN 1480	VOYA	BOATR ONTHE AMP WATER	Closed Law Enforcem ent		36 CFR 3.8(b)(3 Warnin Operating a vessel in excess of flat wake speed in designated areas. (Misd)	
NP22204372 NPS	07/17/2022 07/17/2022 19:00 19:00	VOYA MWR MN 2022 0000 0454	VOYA RAIN Y		Closed Law - Enforcem Incident ent only	VADI00400 97-99-00 - ADM- Suspicious Activities: Other		(b) (b) (7)(c) Investigator/ agent; Reporting officer, Rank Ranger, NPS VOYA

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VOYA 70-40-00 -NP22204438 NPS 07/17/2022 07/17/2022 VOYA MWR MN Law 2022 Enforcem LAW- Traffic-12:47 0000 ent Road & 0453 Driving Violations: Speed NP22214284 NPS 07/24/2022 07/24/2022 VOYA MWR MN VOYA RAIN WATER Closed SAR VADI00400 96-10-00 -11:14 11:16 2022 (Search SAR-0000 Found/ and Search: 0479 Water Area rescued Rescue) NP22216168 NPS 07/25/2022 07/22/2022 MWR MN VOYA Closed Law 16:09 17:00 Enforcem ent



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NP22216740 NPS	07/25/2022 07/25/2022 12:56 12:56	VOYA MWR MN 2022 0000 0480	VOYA	Law Enforcem ent	All other larceny (NIBRS-23H)
NP22219312 NPS	07/27/2022 07/17/2022 10:01 20:00	VOYA MWR MN 2022 0000 0485	VOYA	Closed Administ - rative Unfounde d	VADI00400 93-00-00 - ADM- Property Lost / Found
NP22221812 NPS	07/29/2022 07/29/2022 16:54 16:56	VOYA MWR MN 2022 0000 0497	VOYA	Unknown Assistan ce (Agency/ Visitor)	84-00-00 - AST- Assistance: Enforcement Agency
NP22222392 NPS	07/29/2022 07/29/2022 18:18 18:19	VOYA MWR MN 2022 0000 0498	VOYA	Closed Law Enforcem ent	67-00-00 - LAW- Traffic- Parking Violations

Investigator/ agent, Rank Ranger, NPS VOYA

CAD operator, Rank Non-LE, NPS CUVA

Reporting officer, Rank

Ranger, NPS VOYA

Reporting officer, Rank Ranger, NPS VOYA



CAD operator, Rank Dispatcher, NPS CUVÁ

Reporting officer, Rank Ranger, NPS VOYA



CAD operator, Rank Dispatcher, NPS CUVÁ



Dispatcher, NPS CUVA



Reporting officer, Rank

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NP22223984 NPS	07/30/2022 07/30/2022 23:30 23:31	VOYA MWR MN V 2022 0000 0505	OYA	Closed Law VADI004 Enforcem ent	100 37-00-00 - LAW- Camping Violations	Ranger, NPS VOYA CAD operator, Rank Dispatcher, NPS CUVA OFFICE (7)(C) Reporting officer, Rank Ranger, NPS
NP22223985 NPS	07/30/2022 07/30/2022 20:18 20:22	VOYA MWR MN V 2022 0000 0503	OYA	Closed Law Enforcem ent	All other offenses Operating a (NIBRS-90Z) Of flat wake speed in designated areas. (Misd)	CAD operator, Rank Dispatcher, NPS CUVA OFFICIAL (7)(C) Reporting officer, Rank Ranger, NPS VOYA
NP22223986 NPS	07/30/2022 19:27 19:28	VOYA MWR MN V 2022 0000 0502	OYA NAMA 69696 KAN	Closed Law Enforcem ent	All other offenses (NIBRS-90Z)	CAD operator, Rank Dispatcher, NPS CUVA OTO, (7)(C) Reporting officer, Rank Ranger, NPS
NP22226235 NPS	08/01/2022 07/29/2022 15:18 15:18	MWR MN V	OYA	Open Law - Enforcem Further ent investig ation needed		Assisting officer, Rank Ranger, NPS VOYA Assisting officer, Rank Ranger, Rank Ranger, Rank Ranger, Rank

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Ranger, NPS VOYA

officer, Rank Chief Ranger, NPS VOYA

Reporting

officer, Rank Ranger, NPS VOYA

NP22250679 NPS 07/30/2022 07/30/2022 1928 MWR MN VOYA 15:00 15:00 1488

Total Unique Incidents: 207

Law Closed Enforcem Collater ent al fine

LAW-Boating & Water Use Activities: Unsafe

36-51-00 -

a Vessel

36 CFR 3.8(b)(3 Fed

Viol

Fed

Viol

Operating a

of flat wake

designated

Operating a vessel in excess of flat wake speed in designated areas. (Misd)

speed in

Operation of areas. (Misd)

vessel in excess

36 CFR 3.8(b)(3

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	VOYA - Citations Issued											
	2016	2017	2018	2019	2020	2021	2022	Average/Month				
January	0	4	6	2	1	9	4	4				
February	15	14	13	5	7	3	6	9				
March	13	1	20	2	10	10	7	9				
April	0	0	0	0	0	1	2	0				
May	2	2	7	0	0	3	1	2				
June	12	15	7	5	3	2	12	8				
July	20	18	7	8	1	5	20	11				
August	18	10	11	8	0	4	8	8				
September	2	7	3	3	1	4	0	3				
October	0	0	0	0	0	0	0	0				
November	0	0	2	0	0	0	0	0				
December	0	0	0	1	0	0	0	0				
TOTALS	82	71	76	34	23	41	60					

^{* 2020} data anomalous due to Covid protocols

* 2022 data set is YTD 8/31/22

VOYA - Case numbers drawn 2022 Average/Month January February March April May June July August September October November December **TOTALS**

^{* +/- 32%} of case numbers result in citation. Actual % of cite to contact ratio is lower as not every contact generates a case number