## Collision Information

| K Ag | $\begin{array}{r} \text { cy Code } \\ 2500 \end{array}$ | $\begin{array}{\|r\|} \hline \text { Officer No. } \\ 719 \end{array}$ | $\begin{array}{\|r\|r} \hline \text { Report Distri } \\ 250 \end{array}$ | trict Case N <br> $\mathbf{0}$  | $306137$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{\|c\|} \hline \text { Police Arrived } \\ 13: 01 \end{array}$ | EMS Dispatched <br> $12: 57$ | $\begin{array}{\|c} \hline \text { EMS Arrived } \\ 13: 09 \end{array}$ | Lanes Blocked Date Cleared Time Cleared <br> 区Yes $\square$ No $6 / 10 / 2023$ $16: 30$ |  |  |
| S |  |  | County Idaho |  |  |



| Police Dispatched <br> $12: 57$ |  | $\begin{array}{\|c\|} \hline \text { Police Arrived } \\ 13: 01 \\ \hline \end{array}$ |  | EMS Dispatched <br> $12: 57$ | $\begin{array}{\|c\|} \hline \text { EMS Arrived } \\ 13: 09 \end{array}$ | Lane |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| of | City or Town Riggins |  |  |  |  |  |
|  | On Private Property$\square$ |  | EMS Provider (first one to arrive)Riggins Ambulance |  |  |  |


| Name of Primary Road / Parking Lot / Driveway / Alley <br> $\mathbf{9 5}$ Hwy | No. of Lanes <br> $\mathbf{2}$ | Posted Speed <br> $\mathbf{6 5}$ |
| :--- | :--- | :--- |
| In Intersection With: Secondary Road / Parking Lot / Driveway / Alley | Posted Speed |  |


| Intersection Type | 01 |  |  |
| :---: | :---: | :---: | :---: |
| Outside an Intersection |  | $0 \begin{array}{lll} \square \text { Miles } & \text { XN } \square E \\ \text { OF } \\ \text { XFeet } & \square S & \square W \end{array}$ | Name of First Reference Point (Cross Street / Mile Post Marker) <br> Race Creek Rd |
|  |  | $\begin{aligned} & \square \text { Miles } \square N \\ &- \\ &- \square E \\ & \text { Feet } \square S \\ & \square W \end{aligned} \text { of }$ | Name of Second Reference Point (Cross Street / Mile Post Marker) |


| Photos | Local Agency Use 1 | Local Agency Use 2 | Latitude (GPS) | Longitude (GPS) |
| :--- | :--- | :--- | :--- | :--- |
| 区Yes $\square$ |  |  |  |  |


| Light Conditions | -U | 1 Day $\underline{\underline{2}}$ Dawn/Dusk $\underline{3}$ Dark - Street Lights On 4 Dark - Street Lights Off $\underline{\underline{5}}$ Dark - No Street Lights |
| :---: | :---: | :---: |
| Weather Conditions (2 selections possible) | -U | 1 Clear $\underline{2}$ Cloudy $\underline{3}$ Rain 4 Snow $\underline{5}$ Sleet/Hail $\underline{6}$ Fog $\underline{7}$ Blowing Dust/Sand $\underline{8}$ Severe Cross Winds A Smoke/Smog B Blowing Snow |
| Road Surface Conditions | -U | $\underline{1}$ Dry $\underline{\underline{2}}$ Wet $\underline{3}$ Slush $\underline{4}$ Ice $\underline{5}$ Snow $\underline{6}$ Mud/dirt/gravel $\underline{\underline{7} \text { Water - standing/moving } 11 \text { Oil } \underline{12} \text { Sand } \underline{9} \text { Other }}$ |
| Other Road Conditions | 00 | $\underline{0}$ None $\underline{1}$ Ruts/Bumps/Holes $\underline{2}$ Slick Asphalt (Bleeding) $\underline{3}$ Washboard $\underline{4}$ High/Low Shoulder <br> $\underline{5}$ Loose Gravel/Seal Coat $\underline{7}$ Lane Closed $\underline{A}$ Poor Pavement Markings $\underline{\underline{9}}$ Other   |
| Road Type | 04 | $\underline{1}$ 2-Way \& Raised/Depressed Divider $\quad \underline{2}$ 2-Way \& 2-Way Left-Turn Lane/Divider $\underline{3}$ 1-Way $\underline{4} 2$ 2-Way \& No Divider $\underline{5}$ Ramp $\underline{6}$ Alley $\underline{7}$ Rest Area $\underline{8}$ Port Of Entry $\underline{\text { A 2-Way }} 2$ Double Yellow Painted Divider $\underline{9}$ Other |
| Road Surface Type | 02 | 1 Concrete $\underline{\underline{2}}$ Paved (Asphalt/Brick) $\underline{3}$ Gravel/Stone $\underline{4}$ Dirt 9 Other |
| Vertical Roadway Geometrics | 05 | 1 Upgrade/Downgrade $\underline{3}$ Hillcrest $\underline{5}$ Level |
| Horizontal Roadway Geometrics | 02 | 1 Straight $\underline{2}$ Curve |
| Traffic Control | 00 |  $\underline{7}$ RRX - Flashing Beacon $\underline{8}$ Officer/Flagger 10 Stop Sign on Cross Street Only 12 Stop Signs all Directions 13 RRX - Stop Sign 14 School Zone A School Bus Signal B No Passing Barrier Line 9 Other |
| Traffic Control Status |  | $\underline{1}$ Functioning $\underline{2}$ Not Functioning $\underline{3}$ Removed |
| Work Zone Crash Location |  | 1 Before the First Work Zone Warning Sign $\underline{2}$ Advance Warning Area $\underline{3}$ Transition Area $\underline{4}$ Activity Area (Work incident area) $\underline{5}$ Termination Area |
| Work Zone Type |  | $\underline{1}$ Lane Closure $\underline{2}$ Lane Shift / Crossover $\underline{3}$ Intermittent or Moving Work $\underline{4}$ Work on Shoulder or Median $\underline{9}$ Other |
| Work Zone Workers Present |  | $\underline{Y}$ Yes $\underline{N}$ No -UU Unknown |
| Work Zone Law Enforcement Present |  | 1 No $\underline{2}$ Officer Present $\underline{3}$ Law Enforcement Vehicle only |

Property Damage (additional property damage may be added in the Narrative)

| Item Damaged |  | $\begin{aligned} & \text { Estimated Damage } \\ & \$ \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: |
| Owner's Name | Owner Address |  |
| Item Damaged |  | $\begin{aligned} & \text { Estimated Damage } \\ & \$ \end{aligned}$ |
| Owner's Name | Owner Address |  |

Witnesses (additional witnesses may be added in the narrative)

| Witness Name | Home Phone | Work Phone |  |
| :--- | :--- | :--- | :--- |
| Witness Address | Home Phone | Work Phone |  |
| Witness Name |  |  |  |
| Witness Address |  |  |  |
| Originated in E-Impact 4.55 Data Stamp: 71920230614121607170554V4550 |  |  |  |

Unit No.: 1

* If turning, select direction before turning


Unit Type

| 1 Pedestrian | $\underline{21}$ Truck - 2 Axle/6 Tires | 32 Pickup |
| :---: | :---: | :---: |
| $\underline{2}$ Pedalcycle | 22 Truck - 3+ Axle | 33 SUV/Crossover |
| $\underline{3}$ Motorcycle | $\underline{23}$ Truck With Trailer | 34 Cargo Van |
| 4 Moped | $\underline{24}$ Bobtail/Tractor - No Trailer | 40 Construction Equipment |
| 5 ATV | $\underline{25}$ Tractor-1 Trailer | 41 Van-1 to 8 seats |
| $\underline{6} \mathrm{Car}$ | $\underline{26}$ Tractor-2 Trailers | 42 Van/Bus - 9 to 15 seats |
| 10 Motor Home | $\underline{27}$ Tractor-3 Trailers | 99 Other |
| 11 Snowmobile | $\underline{28}$ Train | -U Hit \& Run |
| 12 Equestrian | 30 Farm Equipment |  |
| $\underline{15}$ Bus - 16 or more seats | 31 Scooter |  |

Unit Use

| $\underline{0}$ No Specialized Use | 10 Bus - Intercity (e.g. Greyhound) |
| :---: | :---: |
| 1 Police | 11 Bus - Public Transit, Commuter |
| $\underline{2}$ Ambulance | 13 Bus - Tour / Charter |
| 3 Driver Training | 14 Limousine |
| 4 Government | 15 Military |
| 5 Taxi | 16 Shuttle |
| $\underline{6}$ Fire | 17 Snow Plow |
| $\underline{7}$ Wrecker | 9 Other |
| $\underline{8}$ Bus - School | NA Non-Vehicle |

## Emergency Use

$\underline{1}$ YES: In transit, Emergency Lights Activated
$\underline{2}$ YES: In transit, Emergency Lights NOT active
$\underline{3}$ YES: STANDING or PARKED, Emergency Lights Activated
4 YES: STANDING or PARKED, Emergency Lights NOT active
$\underline{\overline{5}}$ NO: NOT on an Emergency Response

Attachment

| $\mathbf{0}$ None | $\underline{3}$ Travel Trailer | $\underline{9}$ other |
| :--- | :--- | :--- |
| $\frac{1}{2}$ Boat Trailer | $\underline{4}$ Towed Vehicle |  |
| $\underline{2}$ Utility Trailer | $\underline{5}$ Mobile Home |  |

## Unit / Vehicle / Owner

| Unit Type 06 | $\begin{gathered} \text { Unit Use } \\ 00 \end{gathered}$ | Non-Contact Unit $\square$ | Emergency Use <br> NA | License Plate No.CGR4877 |  |  | State | WA |  | $\begin{aligned} & \text { cation No.) } \\ & 353064 \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} \hline \text { Year } \\ 2005 \end{aligned}$ | Make $\quad$ Toyota |  | Model   <br>   Prius |  |  |  |  | Color $\quad$ Gold |  |  | Attachment 1 00 | $\begin{array}{\|c\|} \hline \text { Attachment } 2 \\ 00 \end{array}$ |
| Owner Last Name Miller |  |  | Owner Fir Calvi | irst Name <br> n | $\begin{gathered} \text { M.I. } \\ \mathbf{J} \end{gathered}$ | $\begin{array}{\|l\|} \hline \text { Insured? } \\ \text { Unkn } \end{array}$ | OWn |  | ce Cor |  | Policy No. |  |
| $\begin{array}{\|l\|} \hline \text { Owner Address } \\ 17008 \text { E Baldwin } \\ \hline \end{array}$ |  |  |  |  |  | City |  | Spo |  | State WA | $\begin{array}{ll} \hline \text { Zip } & 99 \\ \hline \end{array}$ |  |

Damage

| Initial Point of Impact | 12 | Auto / Motorcycle / Tractor with Semi Trailer | Trailing Unit \#1 |  | Trailing Unit \#2 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Principal Point of Impact | 13 | 13 Top and Windows 14 Undercarriage | 33 Top <br> 34 Undercarriage |  | 53 Top <br> 54 Undercarriage |  |
| Extent of Deformity | 06 | $\begin{aligned} & \hline \text { 0 No Damage } 1 \text { Very Minor } \underline{2} \text { Minor } \\ & \text { NA Non-Vehicle } \\ & \hline \end{aligned}$ | $\underline{3}$ Minor-Moderate 4 M | ate $\underline{5}$ Mo | -Severe $\underline{6}$ Severe | $\underline{7}$ Very Severe |
| Towed Due to Damage <br> 区Yes No |  | If Yes, Towed ByDales resue Towing |  |  |  |  |

## $\downarrow$ Contributing Circumstances (3 possible)



## Commercial Vehicle



## Driver / Pedestrian / Pedalcyclist



Passengers (additional passenger information may be added in the Narrative)


Seating

| Vehicle |  |  |
| :--- | :--- | :--- |
| Front |  |  |
| 1 | 2 | 3 |
| 4 | 5 | 6 |
| 7 | 8 | 10 |
| Motorcycle |  |  |

11 Sleeper Section (Truck Cab)
12 Passenger-Enclosed Non-Trailing Unit
13 Passenger-Unenclosed Non-Trailing Unit 14 Trailing Unit 15 Riding On Exterior Non-Trailing Unit

## Protective Device

## 16 Pedestrian

 17 Pedalcycle18 Equestrian
99 Other (e.g. child
on lap, gas tank) -UU Unknown

Ejection

| A Incapacitating |  |
| :--- | :--- |
| $\underline{K}$ Dead |  |
| $\underline{B}$ Non-Incapacitating | $\underline{O}$ None Evident |
| $\underline{\underline{C}}$ Possible | $\underline{\underline{U}}$ Unknown |


| $\frac{1}{2}$ Not Ejected |  |
| :--- | :--- |
| $\underline{2}$ Totally Ejected | $\underline{\underline{I}}$ Partially Ejected |
|  |  |

Trapped

| 12 Child Restraint System |
| :--- |
| - Forward Facing |
| 13 Child Restraint System |
| - Rear Facing |
| $\frac{14}{15}$ Booster Seat |
| 15 |
| $\underline{U}$ No Helmet |
| $\underline{\underline{U}}$ Unknown |

## Airbag Deployment Airbag Location

$\frac{1}{2}$ Deployed
$\frac{2}{2}$ Deactivated 3 Missing $\frac{4}{5}$ Not Equiped 5 Not Deployed NA Not Applicable -U Unknown

| DEPLOYED: |
| :--- |
| $\left.1 \begin{array}{l}\text { Front } \\ 2 \\ 2 \\ 3 \\ 3\end{array}\right)$ |
| $\frac{3}{4}$ Combination |
| 4 |
| Curtain |
| 5 |
| Other |
| N Not Applicable |

## Transported By

| 1 |
| :--- |


| 1 Ambulance / EMS | 4 Private Vehicle |
| :--- | :--- |
| $\frac{2}{2}$ Police Car | $\underline{5}$ Not Transported |
| $\underline{3}$ Helicopter |  |


| Single Unit Non-Collision |
| :---: |
| 1 Overturn |
| $\underline{2}$ Separation of Units |
| $\underline{3}$ Cargo Loss/Shift |
| 4 Jackknifed |
| $\underline{5}$ Ran Off Road |
| 6 Down Hill Runaway |
| $\underline{\underline{7} \text { Fire/Explosion }}$ |
| $\underline{8}$ Gas/Inhalation |
| $\underline{9}$ Other Non-Collision |
| 10 Loss of Control |
| 11 Fell/Pushed/Jumped |
| 12 Non-Collision Injury |
| 13 Immersion |
| 71 Came Back on Road |
| 72 Drove Left of Center |
| 76 Cross Median |
| 82 Vehicle Equipment Failure |
| (Blown Tire/Brake Failure) |


| Single Unit Collision With |  |
| :---: | :---: |
| 14 Pedestrian | 41 Culvert |
| 15 Pedalcycle | 42 Curb |
| 16 Railroad Train | 43 Ditch |
| 17 Animal - Domestic | 44 Embankment |
| 18 Animal - Wild | 45 Fence |
| 19 Other Object Not Fixed | 46 Mailbox |
| $\underline{21}$ Impact Attenuator | 47 Tree |
| $\underline{22}$ Bridge/Pier/Abutment | 48 Building/Wall |
| $\underline{23}$ Bridge/Parapet End | 49 Other Fixed Object |
| $\underline{24}$ Bridge Rail | 74 Cable Barrier |
| $\underline{25}$ Overpass | $\underline{77}$ Struck by Falling/Shifting |
| 26 Guardrail Face | Cargo or Anything set in |
| $\underline{27}$ Guardrail End | motion by a motor vehicle |
| $\underline{28}$ Concrete Traffic Barrier | 78 Thrown or Falling Object |
| 30 Traffic Sign Support | 80 Traffic Signal Support |
| 39 Other Post, Pole or Support | 81 Utility/Light Support |



Any Situation
98 Non-Contact Unit 99 Other

Event Location

| $\underline{1}$ On Roadway | $\underline{3}$ Right Shoulder | $\underline{5}$ Outside Right-Of-Way | $\underline{7}$ Median | $\underline{A} \operatorname{In}$ Parking Lot | $\underline{P}$ Private Property |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $\underline{2}$ Left Shoulder | $\underline{4}$ Roadside or Sidewalk | $\underline{6}$ Off Roadway-Location Unknown | $\underline{8}$ Gore | $\underline{B}$ Parking Lot Access Rd | $\underline{9}$ Other |

Events - list events for ALL units in the order they occurred

| Unit Number | 1 | 1 | 1 | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Event | 05 | 99 | 99 | 01 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Unit Number |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Event Location | 03 | 03 | 03 | 09 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## Sketch the Scene



Narrative (additional information / additional passengers - indicate unit no. and all information for additional passengers)
On the afternoon of June 10th, 2023 at approximately 12:57 hours I, Deputy Scott Sumpter 719 Idaho County Sheriff's Office, was on uniformed patrol in the area of Hwy 95 at milepost 210 when I was dispatched to a possible crash with a vehicle in the Salmon River at milepost 199 on Hwy 95. At the time it was unclear if the vehicle in the river was a new crash or previous crash, as there have been several crashes in close proximity to the reported area.

Prior to my arrival, I requested dispatch to page medical and to have medical standby until I could confirm the location of the crash and that it in fact was a new vehicle in the river.

I arrived on scene at approximately 13:01 hours where $I$ observed a partially submerged, gold in color sedan with Washington plates, approximately 30 feet off the Hwy and 5-7 feet into the river with the vehicle flipped over and resting in place. I observed debris, consistent with a crash, on the southbound shoulder off the Hwy.

I did not observe anyone around the vehicle or in the area that had appeared to be involved in the crash.
Once Deputy Forsgren arrived I began to process the crash scene. I observed the following:
The crash was located on Hwy 95 at milepost 199
The roadway at this location was paved two way Highway that runs North and South.
The road leading to the crash site is a long slight curve followed by a straight stretch to the south. The north and south lanes were divided by a painted yellow line that was dashed.
Both lanes had solid white painted fog lines.
The southbound lane is close to the river and did not have any guard rails.
There is a 20 to 30 foot steep bank of varying sized rocks and boulders alongside the river.
Tire tracks through the grass just off the shoulder of the Hwy approximately $50-75$ meters north of the resting vehicle in the river.

- Collision marks on a pile of large rocks approximately 7 feet off the fog line consistent with the tire tracks previously mentioned.
- Impact marks on dirt and rocks 5-10 meters south of the initial impact of the first pile of rocks and boulders.
- Debris from the vehicle (skid plate, and plastic pieces) going from the shoulder of the Hwy down to the wreck site.
- Fresh oil on rocks and boulders between the second impact location and where the vehicle came to rest. A tire floating in the river in front of the resting vehicle.
The plastic bumper of the vehicle on the bank of the river next to the resting vehicle.
I documented the scene and requested Idaho State Police (ISP) to take measurements of the scene.
I was notified by dispatch that Dales Towing would be in route to the scene. Due to the safety concerns of the responders and the possibility there may be individuals still in the vehicle, $I$ told the responders on scene not to try to make entry into the vehicle. Not long after this one of the responders removed an unknown juvenile male from the rear passenger seating area. The unknown juvenile male was later identified as Jack Miller (DOB 05/26/2013).

At approximately 14:39 hours Idaho State Police arrived on scene. I requested Trooper Kyle Kessler to take measurements of the scene and assist me in processing the crash scene. Trooper Cory Juber assisted me in the processing of the scene. It should be noted I am waiting on the measurements taken by Trooper Kessler.

At approximately 15:12 hours, Sgt. Mike Chlebowski arrived on scene and I briefed him on the situation. Sgt. Chlebowski informed me that he had been in contact with several of the family members that were not on scene.

At approximately 15:03 hours Cody Funke (2727) arrived on scene, I briefed him on the situation.
Dale's Towing arrived on scene and began the process of removing the vehicle out of the river. Once the vehicle had been removed from the river, Deputy Forsgren began documenting the vehicle. I observed three deceased individuals in the vehicle. In the driver's seat was Dakota Miller (DOB 05/20/2006).

In the front passenger seat was Calvin Miller ( $D O B$ 05/31/1986). Calvin's seat belt was secured and he was still seated properly in the front passenger's seat. In the rear passenger area on the passenger side was Delihia Miller (DOB 08/24/2014). Delihia's seat belt was secured but it appeared that she was sideways in the rear seat area with her feet up in the head rest of the front passenger seat.

I processed the vehicle and Dale's Towing took possession of the vehicle.
The four deceased individuals were taken to the Riggins Ambulance barn to be processed and identified. Blackmer's Funeral Home took possession of the four bodies and Cody Funke took blood samples of Dakota Miller before releasing the bodies to the family.

## Conclusion:

Based on my investigation and after processing the crash scene, it is believed that Dakota Miller was fatigued while driving from Spokane, WA in route to Council, ID and fell asleep while driving in the area of milepost 199 on Hwy 95. Due to this, Dakota, drove off of the highway, striking a large pile of rocks sending the vehicle airborne. The vehicle struck another large pile of rocks, flipping the vehicle end over end and landing upside down in the Salmon River. In this course of events the drivers' window was broken while the remaining windows stayed intact causing the extremely cold water to fill the cab of the vehicle with its occupants, secured in their seats, to be trapped resulting in the drowning deaths of all four individuals.

Idaho State Police will be doing further investigation into this crash.

Narrative (additional information / additional passengers - indicate unit no. and all information for additional passengers)
Other: EventfldEventCode = large rocks off right shoulder
Other: EventfldEventCode = airborne
Other: EventfldEventLocation = river
Other: UnitfldEventFirstHarmful = hit large rocks

| Investigating Officer's Name and/or Number | Report Date | Approved By | Approval Date |
| :--- | :--- | :--- | :---: |
| Scott Sumpter - 719 | $6 / 14 / 2023$ | MWalker - MWalker | $6 / 14 / 2023$ |

NOTE: Crash Reports need to be transmitted to Idaho Transportation Department's Office of Highway Safety

