Boise Police Department. General Report

		RD: 0	DR# 2022-212478
Incident			
Date & Time Occurred Date &	Time Reported Location of Occurrence 2022 01:30 HIGHWAY 69 / AVALON RD to:	Location Loc	
Charges			
Chg# Offense/Charge 1 INFORMATION REPORT	Law Section INFO	II.	Severity NFORMATION
Probable Cause	_		
On 07-31-22 at approximately 0130 hours, County Sheriff's Office. This initial traffic yield and increased it's speed into Ada Co Avalon Rd in Kuna, ID, the suspect delibe bound. The vehicle crossed several lanes killing both the suspect and victim.	stop was attempted by Meridian Police ounty's Jurisdiction. Near the area of Hi rately steered its vehicle directly toward	before the suspe ghway 69 and jus Is the only vehicle	ect's vehicle failed to st North of Kuna Rd <i>l</i> e traveling North
People Involved			
Suspect GARCIA, RUBEN Address	Race: H Sex: M 5' 9" 245 lbs Hair Color: Black	DOB: Eye C	Age: 34 Color: Brown
Occupation: Bus or School: , ID Vehicle: #1 :2013 Nissan Altima 4D SILVE	Res Phone: () - SSN Cell Phone: (000) 000-0000 OLN/St Bus Phone: () - R 1J95534 ID ELENA CASTANEDA-GARCIA		•
B&W Towing			
Offense/Charge INFORMATION REPORT Arrest Cited Cuffs Che	Law Section INFO cked □Seat Belted Summons:	Counts 1	Severity INFORMATION
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<u>Victim</u> CALDERON, JONATHAN ROBE	RT Race: W Sex: M DOB: 6'2" 185 lbs Hair Color: Brown	. Age: Eye C	28 Color: Brown
Occupation: Bus or School: , ID	Res Phone: () - SSN: Cell Phone: (000) 000-0000 OLN/St: Bus Phone: () - K GOLD 1ANW950 ID GORDON GLENN VINI	Injury T How Ide	ship: Stranger Type: ent.: CA DL CEK14V1XE109608 Towed

Admin	1			
Officer(s) Reporting	Ada No.	Phone Rpt. Audio Recording		Related DR#s
Ofc. Chuck Roath	855	Counter Rpt. Video Recording PPI		ACSO: 2022-6578; MPD: 2022-4918; ISP: 2022-2142
Approved Supervisor Sgt. Justin Kendall Assigned To	Ada N o 623 Ada N o	Approved Date 08/10/2022 14:37	Route To: File	

Copies To: Ada County Sheriff

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INITIAL RESPONSE/CONTACT:

On 07-31-22 at approximately 0130 hours, I was contacted by Violent Crimes Unit Sgt Kendall reference a fatal crash near the intersection of Highway 69 (aka Meridian Rd), just North of Kuna Rd, in Kuna, ID, following a vehicle pursuit by Ada County Sheriff's Deputies. I was assigned as the lead detective of this critical incident. Therefore, I immediately responded to the scene to observe the crash.

At approximately 0210 hours, I arrived at the crash location and observed both vehicles involved. I observed a deceased male still trapped inside of a passenger car. I was briefed on both vehicle's involvement and that the Nissan passenger car was the suspect's vehicle. Hanging outside of the suspect's driver's side window was a deceased male that was later identified as Ruben Garcia. At the time of my arrival, the victim had already been extracted from the pick up truck and transported to St. Alphonsus Hospital where he was later pronounced deceased. Shortly after viewing the scene, I responded to the command post located at the Kuna Substation. There, I met with Boise Police Sgt Kendall and ACSO Sgt Weires, who briefed me further on the case.

Once there, I received further information regarding how the initial attempted traffic stop took place. I was informed that on 07-30-22 at 2355 hours, Meridian Ofc Herscowitz, observed a silver colored passenger car with no head lights on near the intersection of Main St/Central St. As MPD Ofc Herscowitz activated his overhead lights and attempted to conduct a traffic stop on the suspect vehicle, the vehicle failed to yield while driving on roads near the Home Depot in Meridian. The vehicle continued to fail to yield and ultimately traveled the wrong way on a street and turned South bound onto Meridian Rd where the vehicle proceeded to reach speeds of approximately 100 mph in a 35 mph zone.

MPD Herscowitz was informed that if he lost sight of the fleeing vehicle to terminate the pursuit. Ultimately, MPD Ofc Herscowitz lost sight and terminated the pursuit as the suspect was last seen traveling South bound on Meridian Rd and over the over pass of I-84.

Shortly after Meridian terminated the pursuit, ACSO Deputy Bilton was parked along Highway 69(Meridian Rd) and just South of the location in which the fleeing vehicle was last seen. ACSO Bilton observed the vehicle traveling South bound with no head lights on. At that point, Deputy Bilton attempted to stop the suspect vehicle by traveling behind the suspect's vehicle while activating his overhead lights and siren. The suspect vehicle continued to fail to yield as it approached Deer Flat Rd and Highway 69. This is the location in which ACSO Deputy Nydeggar attempted to slow the vehicle down by deploying spike strips. The vehicle was described as driving around the spike strips and continuing South bound. Moments later, the suspect vehicle steered towards an on coming, North bound, vehicle and struck the vehicle head on, ultimately causing the death of both driver's to both vehicles.

LOCATION: HIGHWAY 69 (MERIDIAN RD)/KUNA RD, KUNA, ID

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Ofc. Chuck Roath	855				
Approved Supervisor	Ada No	Approved Date			
Sgt. Justin Kendall	623	08/10/2022 14:37			

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ASSIGNMENTS:

FIRST CONTACT: DET. CANFIELD/ACSO DET. BUIE

On this date, Det. Canfield made first contact with Involved ACSO Deputy Bilton at 7200 W. Barrister St in Boise, ID (Ada County Sheriff's Office)
Refer to Det. Canfield's report for further.

<u>VICTIM CONTACT AT ST. ALPHONSUS/VICTIMOLOGY:</u> DET. JAGOSH

Refer to Det. Jagosh's report for further on his contact with the victim, later identified as Jonathan Calderon. Det. Jagosh will also follow up with conducting a victimology of Jonathan Calderon as well. Refer to his supplemental reports for further.

CRASH RE-CONSTRUCTION:

Primary- Boise Police Department's reconstruction team, Ofc Harms, Ofc Shofner, and C.S.S. Boynton

Idaho State Police

ACSO Deputy Alex McLray

INVOLVED OFFICER:

ACSO Deputy Kyle Bilton

UNINVOLVED WITNESSING OFFICERS:

ACSO Sgt Matt Able

ACSO Deputy Alex Hunter

ACSO Deputy Jake Nydeggar- deployed spike strips near the intersection of Deer Flat Rd/Meridian Rd.

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See Deputy Nydeggar's report for further.

Meridian Police Officer Andrew Herscowitz- Attempted initial traffic stop on suspect's vehicle. Refer to MPD Ofc Herscowitz's report for further

INTERVIEW: ACSO Deputy Bilton- Below is a detailed summary of this interview:

On 08-03-22 at approximately 1000 hours, I responded to Mallet's Law Office to conduct an interview of ACSO Deputy Bilton. Present during this interview were Kyle Bilton, his attorney Joseph Mallet, ACSO Det. Daigle and I. During this interview, I utilized the standardized C.I.T.F.'s list of questions regarding the use of force used in a specific incident. In this case, the use of a firearm was not applicable, and the questions were either modified to fit the facts of the case or were not used at all. Refer to the attached audio for further.

I began my interview with Kyle by informing him that this was a criminal investigation and that the interview would be audio recorded. I also informed him that although he was with his attorney, he was not required to make a statement at this time. Kyle understood and agreed to be interviewed.

Kyle provided me with his law enforcement background, which consisted of the following:

June of 2021- Hired by Ada County Sheriff's Office

July of 2019 until June of 2021- Worked for Boise Police Department

October of 2012 until June of 2019- Worked for Orange County Sheriff's Department

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October of 2010 until October of 2012- Worked for Riverside County Sheriff's Department

Kyle's law enforcement experience is estimated to be approximately twelve years. Kyle's current assignment is working as a patrol deputy in the City of Kuna, with a designator of and an assigned marked patrol vehicle. His badge/Ada# is 6150.

Specialties or assignments Kyle has been assigned to in his law enforcement career consisted of working as a field training officer at Orange County Sheriff's Office, a School Resource Officer, and was a member of the mobile field force at Orange County Sheriff's Office as well.

In regard to what weapons were used during this incident, Kyle informed me that no firearm was used at any point. However, Kyle did mention that immediately following the crash that he had witnessed, he had exited his patrol vehicle and drew his assigned Glock 17 Gen 5 9MM firearm from his holster and pointed it at the "low ready." The low ready is described as being not directly at someone but more at a 45 degree angle towards the ground. The reason being was due to the uncertainty of what the suspect may attempt to do immediately following the crash, such as, producing a weapon to flee. However, within moments of doing so, Kyle described seeing the driver of the suspect's vehicle, halfway hanging out of the driver's side window, "slumped," and appeared "unconscious." Kyle also informed me that the suspect's vehicle caught on fire following the crash. At that point, Kyle immediately holstered his duty weapon and attempted to further process the scene.

During this incident, Kyle was in a marked ACSO Kuna Police Chevrolet Tahoe and wore an assigned uniform that consisted of a tan short sleeved shirt and blue BDU pants. On his uniform shirt were clearly marked ACSO patches on both shoulders, a name plate, and a ACSO badge on the front of this same shirt.

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I asked Kyle to explain any events that occurred prior to this incident, to include the general description of the activity level at that time of night. Kyle informed me that this incident at hand, had taken place just before midnight. Kyle recalled driving around his assigned area (Kuna City), which consisted of driving downtown Kuna and near the several bars in town, to Highway 69, to monitor traffic and the activity in the area. Kyle explained that at that specific time, a very active bar/club called Cowgirls and three other bars, were open in downtown Kuna.

Kyle continued by telling me that those open bars were "active" with people and mentioned that just prior to this incident taking place, he had addressed three intoxicated subjects walking down Main St by telling them to get out of the road. Kyle also mentioned that two of the bars in downtown Kuna, The Red Eye and The Longhorn, had outdoor patios attached to the bar with several people in that area as well. Kyle added that during this summer, there had also been a lot of teenagers out and about, late at night, around the city parks near the downtown area as well. Kyle further explained that during this time, on this specific date, there was a lot of "foot traffic" in Kuna.

INCIDENT:

Kyle began by telling me that just prior to the incident, he was going to drive another "loop" through the city of Kuna by traveling East bound on Avalon Rd to travel North bound onto Highway 69. Avalon Rd turns into Highway 69 (which is also referred to Meridian Rd, further North). Kyle described the current traffic at that time as being "light" as he turned the large corner of Avalon Rd and onto Highway 69. In doing so, he overheard Meridian Police units on dispatch, attempt to conduct a traffic stop on a silver passenger car that was driving with no headlights, was possible "55" (which translates from a police ten code of 10-55, as an intoxicated driver), and speeding. Kyle continued by explaining that immediately after hearing Meridian attempt to conduct a traffic stop on this vehicle, he heard on the air that the vehicle was now failing to yield to them. Kyle added that at that point over the air, he could hear the Meridian unit's siren in the background as they began providing dispatch with updated information. At that point, Kyle stated that dispatch had "cleared the air" for emergency traffic.

Although Kyle self admittedly was not fully aware of Meridian City's geography, he knew the area of this attempted traffic stop was near the Home Depot, which was near the interstate and Meridian Rd. Therefore, Kyle continued to monitor the radio traffic and continued to travel North bound on Highway 69. Kyle continued by explaining that as he continued North bound on Highway 69, Meridian units advised dispatch that they were now in "pursuit" of the suspect vehicle and updated their location of being at Overland Rd/Meridian Rd. Kyle decided to continue to travel North bound and towards the direction of this on coming pursuit and position his marked patrol vehicle at the intersection of Columbia Rd/Hwy 69.

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Kyle positioned his patrol vehicle on Columbia Rd, on the West side of the intersection, on the South side of Columbia Rd, facing East bound. This position allowed Kyle to monitor South bound traffic to the North, in search of the suspect vehicle if it decided to continue traveling that direction.

Kyle recalled Meridian units further describe that the suspect's vehicle had a turn signal that had been activated and left on during their pursuit as well. Kyle also recalled hearing Meridian units mention over the air that the suspect vehicle had also traveled the wrong way near the area of Main St/Meridian and had reached an estimated speed of 100 mph. According to Kyle, multiple Meridian units were initially involved in a pursuit with this vehicle when he overheard a Meridian supervisor request assistance from Kuna units through dispatch. It was at this point, Kyle "self-assigned" himself to this call for service.

Shortly after the request for assistance from Meridian, Kyle overheard on the air for Meridian units to terminate their pursuit if they lost a visual of the suspect's vehicle. Therefore, Meridian ultimately terminated their pursuit near the area of Lake Hazel and Meridian Rd and advised the last direction of travel of the suspect was South bound on Meridian Rd, from that location. Further information was that the suspect was still traveling approximately 100 mph, with no head lights on, and having a turn signal on.

Kyle began explaining that at this point, he believed the fleeing suspect was possibly an intoxicated driver due to eluding police, the reckless driving pattern, driving the wrong direction, speeding, and driving with no head lights on.

After Meridian canceled their pursuit and advised that they had last seen the suspect traveling South bound on Meridian Rd near Lake Hazel Rd, Kyle maintained his position at Columbia Rd and Highway 69 in case the suspect continued this direction of travel. Kyle estimated approximately 5-10 seconds after Meridian's termination of the pursuit, he noticed approximately 3-4 vehicles crest over the hill on Highway 69, South bound. While parked at this intersection, Kyle also advised that there were an additional 5-6 vehicles stopped at the red light traveling South bound as well. As the first group of vehicles continued traveling South bound, he noticed a vehicle with no head lights on and with a right turn signal on, among that group of vehicles.

After this vehicle had caught Kyle's attention, he observed this same vehicle with no head lights on nearly rear-end some of those vehicles in that first group of cars and swerve towards its left and towards the center lane as it passed that group of vehicles. As this group of vehicles approached the Columbia/Hwy 69 intersection, the South bound light had turned green. The group of 5-6 cars that were originally stopped at the traffic light, had now began to travel South bound as the vehicle with no headlights quickly approached from the North. Kyle remained in his position as the vehicle with no lights passed in front of his own head lights and underneath the street light at this intersection. Kyle was able to clearly see that this vehicle matched the description previously given by Meridian units in that it was a silver passenger car, with no head lights on, and a right turn signal on. Kyle had explained that as he was positioned at that location waiting for the suspect, he initially had his own head lights off. However, his foot was on his

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brakes which illuminated his brake lights. Kyle further explained that the reason he had positioned his vehicle on the West side of this intersection was to make it easier for him to enter Highway 69 by only having to make a right hand turn instead of crossing several lanes of traffic to attempt a traffic stop on the suspect's vehicle, had he been on the East side of the intersection.

Once the suspect had passed his location and Kyle was able to confirm that this was the suspect vehicle, Kyle turned onto Highway 69 to conduct a traffic stop on the vehicle. As he turned onto Highway 69, Kyle observed the suspect vehicle quickly approach the group of South bound vehicles that had just traveled through the intersection. Kyle described seeing the suspect "slam" on his brakes and nearly rear end several of those vehicles as well. Kyle also observed other vehicles in that group brake hard enough to avoid a collision with the suspect vehicle and noticed the front end of one of these vehicle abruptly rock forward as it applied its brakes. Kyle could not exactly recall how the suspect was able to maneuver around this group of vehicles to avoid a collision and continue South bound. Kyle couldn't recall if the suspect went to the right or left, or both, in order to pass this group of vehicles. However, Kyle did not recall the suspect leaving the roadway in order to pass the group of vehicles.

Due to the suspect's continued disregard for the public's safety by driving in a reckless manner, Kyle activated his overhead lights and siren to stop the suspect. Kyle explained that when he activated his overhead lights and siren that he was behind this group of cars and the suspect had since passed the group and continued South bound. The vehicles immediately yielded to Kyle's lights and siren which allowed him a straight path to attempt a traffic stop on the suspect.

Kyle estimated catching up to the suspect's vehicle and was approximately 75-100 yards behind the vehicle as Kyle described them both continuing to "accelerate." Kyle described that although Highway 69 is very dark during this time of night, there are streetlights at the major intersections. Kyle further described his ability to see for "miles" South bound and to the curve at the end of Highway 69 where the roadway turns into Avalon Rd. Due to the upcoming curve ahead, Kyle was trying to anticipate if the suspect was going to be able to negotiate the curve and turn West bound and towards downtown Kuna or attempt to turn East bound onto Kuna Rd. Kyle expressed his concern that if the suspect was able to negotiate the turn and turn West bound towards downtown, that there were several people walking around that down town core area and feared of someone getting struck by the suspect.

While still traveling behind the suspect's vehicle, South bound, Kyle continued to give updates to dispatch to include his estimated speed of the suspect vehicle to be between 90-100 mph. Kyle informed me that he kept his distance from the suspect vehicle even greater due to his patrol vehicle having approximately one hundred and twenty thousands miles on it and his vehicle being "sluggish." During this time, Kyle heard two Kuna assist units, K48 and K58, advise over the air that they were positioned to the South at the intersection of Deer Flat Rd/Hwy 69 and were going to deploy spike strips.

As they approached that intersection, Kyle described seeing the suspect vehicle swerve to its left and towards the center lane while simultaneously overhearing his assist units advise dispatch that the

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suspect had avoided the spike strips. Kyle explained that as they approached this intersection, he created even more distance between he and the suspect so he too, could avoid the spike strips. After the suspect swerved to avoid them, Kyle accelerated to make up some of the distance that had been created between he and the suspect vehicle.

While attempting to decrease the distance between them, Kyle began anticipating an opportunity of performing a P.I.T.T. maneuver if the suspect was able to slow down and the opportunity presented itself. As they approached the large corner of Hwy 69/Avalon Rd, Kyle observed the suspect vehicle slam on his brakes and began to "fish tale" right before colliding with a North bound vehicle. Kyle informed me that he didn't see the North bound vehicle until the suspect had collided with it. Kyle estimated the speed of suspect's vehicle at the time of impact to be approximately 70mph.

Immediately after observing the collision occur, Kyle notified dispatch that there was a "10-50PI" and updated their location to be just North of the large curve. A "10-50PI" is a police ten code that reference's an injury accident.

After updating dispatch with the collision and its location, Kyle immediately got out of the vehicle, drew his duty weapon, and positioned it in the low ready position as he processed what had just taken place. At that moment, Kyle was not sure of the suspect's condition, unsure if the suspect was going to continue to flee the scene, or present some form of a weapon to avoid apprehension. As Kyle began visually processing the scene, he immediately noticed the driver of the suspect's vehicle to be hanging halfway out of the broken driver's side window. Kyle further described that the suspect's upper body was outside of the window, appeared to be bleeding from the head, to be "slumped over," and unconscious. Kyle also noticed that the suspect did not have any weapons in either of his hands and that the front end of the same vehicle had started on fire. Kyle immediately holstered his weapon and ran behind both vehicles to check on the driver and/occupants of the victim's vehicle.

Initially, Kyle did not see anyone inside of the victim's vehicle and began to fear that the subject(s) inside of the victim's pickup truck had been ejected. Therefore, as other assist units began to arrive on scene to assist, he began canvassing the area with his flashlight for anyone that may had been ejected. Shortly after canvassing the area with no findings of anyone being ejected, a victim was located inside of the truck.

After discovering the victim inside of the truck, other officers had arrived on scene and began to extinguish the fire of the suspect's vehicle, while others assisted Kyle in trying to gain access into the cab of the truck to render aid to the victim. Both doors to the truck were locked and unable to be opened due to the impact. In attempting to gain access to the victim, Kyle had broken the handle off of one of the doors during an attempt to open it. Ultimately, Kuna Fire Department arrived on scene and was able to extricate the victim out of the vehicle.

After providing me a detailed statement of events, I asked Kyle some clarifying questions and to identify

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what officers he was aware of that assisted, or were at the scene. I specifically asked how far to the North the suspect was when he first noticed him traveling South bound while he was stationed at the intersection of Columbia Rd/Hwy 69. Kyle estimated noticing the suspect's vehicle less than a mile to the North from his location. When he noticed the vehicle, Kyle informed me that he had "no doubt" that this specific vehicle was the suspect that Meridian had been pursuing.

Kyle also re-confirmed that as he turned onto Highway 69 from Columbia Rd, that the suspect continued to be consistent with his reckless driving pattern that Meridian had previously articulated. Kyle also reconfirmed that as the suspect passed through the second group of cars in this same reckless manner, that he activated his overhead lights and siren and initiated a pursuit of the suspect at that time.

Kyle was able to identify those assisting Deputies on scene as, K48 (Deputy Hunter), K58 (Deputy Nydeggar-deployed spike strips), and ACSO Sgt Able. In reference to the spike strips being deployed by Deputy Nydeggar, Kyle did not see the actual spike strips and had only observed the suspect swerve to the left to avoid them and heard over the air that the suspect had avoided them.

Kyle stated that both K48 and K58 had taken up a position on the South side of Deer Flat Rd near the "KJ's" gas station, when the spike strips were deployed. Kyle also explained that after the pursuit had passed those units, that they also ended up passing Sgt Able who had parked along the West side of Highway 69 and to the South of their location as well. According to Kyle, he believed Sgt Able was the first one to the crash scene and had extinguished the fire out of the suspect's vehicle.

When asked if he knew the suspect in question or if he had any other contact with him in the past, Kyle denied. Kyle added that he still didn't know who the suspect was.

When asked to explain what made him feel threatened during this incident, Kyle expressed his concern about the several pedestrians that were out and about in the Kuna area during this time frame. Kyle was concerned that the suspect would ultimately strike and kill a pedestrian if he was able to negotiate the curve and travel that direction. Kyle also reiterated his concern of the several teenagers that typically frequent the city parks in that area and during this time of night as well. Regarding Kyle's own safety, he stated that he didn't feel threatened for his own life and took further precautions due to his own vehicle's capabilities. Kyle also explained that he wasn't aware of the suspect brandishing any form of weapon towards officers during this time either.

When asked if Kyle did anything deliberately of accidentally to alter the crime scene, Kyle responded by telling me about how he had broken the door handle off of one of the truck doors in an attempt to render aid to the victim. Kyle denied altering the scene in any other way.

In reference to the lighting of the area and if that affected this incident, Kyle reiterated how Highway 69 is very dark in between the major intersections which consist of streetlights. Kyle further explained that the darkness assisted him in seeing the suspect's vehicle approach his location. Other weather conditions

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consisted of being clear with a dry roadway.

When asked if the suspect could have given up or stopped this incident at any time prior to the crash occurring, Kyle responded by telling me that the suspect could have stopped his actions on several occasions. Kyle confirmed that both his lights and siren were in working order and reiterated how he heard Meridian officer's sirens over the air, working as well.

At this point, ACSO Det. Daigle asked follow up questions regarding the distance between Columbia Rd and where Kyle had initially observed the suspect's vehicle crest over the hill and towards his direction. Kyle estimated the distance to be less than a mile from his location to where he was able to see the suspect's vehicle. Kyle added that he could see the large curve at Avalon Rd from his position on Columbia Rd, towards the South as well. Det. Daigle also informed Kyle that the distance between Columbia Rd and the corner of Hwy 69/Avalon was approximately three miles.

Det. Daigle continued by asking further follow up questions regarding the victim in the pickup truck. Kyle explained that he was ultimately able to observe the victim lying on his seat in the vehicle with a "lot of blood on his head" and not wearing a seat belt. Kyle further explained that he could hear the victim "aspirating," as well.

At this point, Det Daigle advised that he did not have any further questions. Therefore, I asked Joseph Mallet if he had any questions. Joseph Mallet advised that he did not have any questions. Moments later, this interview concluded.

ADDITIONAL INFORMATION:

An interview of ACSO Deputy Bilton has been scheduled with his attorney, Joseph Mallet and Mallet Law Offices on Wednesday, 08-03-22 at 1000 hours. Deputy Bilton's on body video, Dispatch's audio of the incident, and the CAD report, was requested to be reviewed by Joseph Mallet prior to Deputy Bilton's interview.

DISPOSITION OF PROPERTY/EVIDENCE/WEAPONS:

A copy of the CAD report, dispatch audio of incident, and ACSO Bilton's on body video of incident, have been placed onto a thumb drive titled Item #1CR and booked into Ada County Property as evidence.

My interview with ACSO Deputy Kyle Bilton was audio recorded and attached to this report. Refer to that audio for the full interview.

Admin			
Officer(s) Reporting	Ada No.		
Ofc. Chuck Roath	855		
Approved Supervisor	Ada No	Approved Date	
Sgt. Justin Kendall	623	08/10/2022 14:37	

			NL.	, U	JR# 2022-2124/8
1. Incident Topic		2. Subject/Victim's Name	2		
INFORMATION REPORT		CALDERON, JONATHAN	I R		
3. Address			4. Phone		
HIGHWAY 69 / AVALO	N RD, KUNA				
5. Date Occurred	6. Time Occured	7. Route To	_	8. Division	n
07/24/2022	04.20	Eile			DEDCONE

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Investi	gation continu	es			

"I certify (or declare) under penalty of perjury pursuant to the law of the State of Idaho that the foregoing be true and correct"

(Date of Affirmation) (Officer's Signature)

8/04/2022

Admin

Boise Police Department. CASE STATUS REPORT

RD: 0 DR# **2022-212478**

Charges: Location:	Persons Crimes Unit INFORMATION REPORT (I) HIGHWAY 69 / AVALON RD JONATHAN ROBERT CALDER	ON	
Date & Time Occure	d: 7/31/2022 1:30:43 AM	Date &Time of This Report:	9/9/2022 7:14:11 AM
Case Status Cleared by Excep Cleared by Arrest Unfounded		☐ Inactive ☑ Information Only	Referred to Outside Agency Submit to Prosecutor for Warrant
2			
Suspect(s) Name RUBEN GARCIA	DOB Ag		e Officer Ada Detective Ada 855 0
Additional Cases Clea	ared		
3			
Additional Informatio	n 		

				RD: 0	DR# 2022-212478	
1. Incident Topic		2. Subje	ct/Victim's Name			
INFORMATION REPO	ORT	CALDER	ON, JONATHAN R			
3. Address			4. Phor	ne		
HIGHWAY 69 / AVA	LON RD, KUNA					
5. Date Occurred	6. Time Occured	7. Route To	_	8. Div	rision	
07/31/2022	01:30		PERSONS		BSU	

the same of the sa					
Manuskins					
Narrative					
INITIAL DECRONOS/CONTACT					

INITIAL RESPONSE/CONTACT:

I was contacted and asked to respond to the above location reference a fatality collision. I looked at the information for the crash on the computer in my vehicle. The vehicles listed in the call were a 2013 Nissan Altima and a 1999 Chevrolet pickup.

I arrived on scene and was told Boise Police Department was the primary agency for the CITF and the Idaho State Police were shooting the scene and reconstructing the collision. A Trooper was already taking measurements of the scene. I observed a passenger car in the number two north bound lane of travel facing north-east with severe front end damage. A deceased male was in the drivers seat of the car. A Chevrolet pickup was in the north bound number one lane of travel and had severe front end damage and was facing south-east. I observed gouge marks in the north bound number one lane of travel.

Based on the vehicles damage and final resting position it appeared the passenger car was traveling south on Meridian road when it crossed through the center turn lane and struck the pickup which was traveling north on Meridian road. I walked through the scene to look for tire marks related to the collision. I observed a critical speed scuff mark in the center turn lane. The scuff mark crossed over the yellow lane marker line and went to the area of the gouge marks associated with the collision. I informed the Trooper taking measurements of what I observed and he measured the tire marks.

Using a hundred foot measuring tape and a twenty-five foot measuring tape I measured the critical speed scuff mark. The chord was 60 feet and the middle ordinate was 8 inched taken at 30 feet. I requested the slope of the roadway and the super-elevation of the curve be documented as well. I left the tape measures on the yaw mark to be photographed. I requested the vehicles be towed to the Boise Police impound facility and that both vehicles get weighed en-route to the facility.

It appears the 2013 Nissan Altima had an air bag control module which can be imaged by the Bosch CDR tool. The damage on the Altima was severe and the vehicle caught fire post collision in the engine compartment area. The air bag control module would need to be extricated from the vehicle so a bench top download of the data could be attempted. It is unknown if the fire damaged the airbag control module.

The 1999 Chevrolet pickup also has an air bag control module which can be imaged by the Bosch CDR tool. The damage on the Chevrolet was severe and the air bag control module would need to be extricated from the vehicle so a bench top download of the data could be attempted.

I spoke to Lt. Smith reference the Idaho State Police having access to the vehicles to remove the air bag control modules and imaging them reference the collision reconstruction they were preparing.

Since the Idaho State Police is the agency reconstructing the collision I believe they are also completing

Admin			
Officer(s) Reporting	Ada No.		
Cpl. TJ Harms	696		
Approved Supervisor	Ada No	Approved Date	
Lt. Josiah Ransom	797	08/02/2022 11:52	

		Supplemental Nepolt			
			RD: 0	DR# 2022-212478	
1. Incident Topic		2. Subject/Victim's Name		,	
INFORMATION REPORT		CALDERON, JONATHAN R			
3. Address HIGHWAY 69 / AVALOI	N RD, KUNA	4. Phone	2		
5. Date Occurred	6. Time Occured	7. Route To	8. Divis	sion	
07/31/2022	01:30	PERSONS		BSU	
the Idaho Vehicle co	•	ne fatality face sheets for the Idah	o Departme	nt of Transportation.	
VICTIM INTERVIEV	V:				
SUSPECT INTERV	SUSPECT INTERVIEW:				
WITNESS INTERVI	EW:				
INJURIES (VICTIM	& SUSPECT):				
DISPOSITION OF F	PROPERTY/EVIDE	NCE/WEAPONS:			
CONCLUSION: Route to CID					
"I certify (or declare) under	penalty of perjury pursua	nt to the law of the State of Idaho that the fore	going be true an	d correct"	
(Date of Affirmation)		ı	Officer's Signatur	·e)	

Admin
Officer(s) Reporting
Cpl. TJ Harms Ada No. 696 Ada No 797

8/01/2022

				RD: 0	DR# 2022-212478
1. Incident Topic		2. Subjec	t/Victim's Name		
INFORMATION REPO	RT	CALDER	ON, JONATHAN R		
3. Address			4. Phon	e	
HIGHWAY 69 / AVA	LON RD, KUNA				
5. Date Occurred	6. Time Occured	7. Route To	_	8. Div	vision
07/31/2022	01:30		PERSONS		TRU

Narrative

INITIAL RESPONSE/CONTACT: On 7-31-2022 I was contacted by Officer Shofner at 2:24 AM and requested to respond to the area of N Meridian Rd and E Kuna Rd to assist with a crash reconstruction investigation. This incident was determined to be a critical incident and the Critical Incident Task Force was activated. Once I arrived at Mark Stall Place, I gathered the needed equipment to assist with the crash investigation. I responded from MSP at 3:22 AM to the scene and arrived at the scene at 3:45 AM.

Upon arrival at the scene I met with Officer Shofner and Lt Cory Smith. Lt Smith requested I photograph the scene from the ground and also requested photographs using the drone.

The incident appears to be a small white, Nissan Sentra, passenger car traveling south on Meridian Rd and crossed over the center turn lane into north bound lanes. The white passenger car collided with a Chevy 1500 truck. I was told the driver of the truck had been transported to the hospital while the driver of the Nissan was still on scene trapped in his vehicle deceased. There was also an Ada County Sheriffs vehicle at the scene as well which needed to be photographed. It was explained to me the Nissan was fleeing police in Meridian, then Meridian called of the pursuit. The Ada County Sheriffs deputy spotted the vehicle and tried to catch the suspect vehicle when the collision happened.

I started my photographs to the south of the incident and walked towards the incident taking a straight on photo and then to the left and right of the center photo. This roadway is very dark and there are no street lights in the area. I continued this sequence of photos until reaching the scene. Once at the scene, I took overview photos of the Sheriff's vehicle. There was a tape measure laying on the road way showing tire marks where the Nissan appeared to have crossed into the north bound lanes. There was specific marks which needed to be photographed. I photographed the tape measure and the needed measurements. The total length needed is 60' with the center or middle ordinate was measured at 30'. The middle ordinate is 8".

I moved on to photographing the two vehicles involved in the collision. I photographed overviews of the Chevy and the damage to the truck. I then took overview photos of the Nissan along with the driver who was partially out of the drivers side door window. I continued with taken more close up photos of each vehicle to include interior photos of the truck and airbag deployment on both vehicles.

Once the sun started to come up, I took additional overview photos of the Sheriff's vehicle. I also photographed the tire marks again. The tire marks were more visible after the sun started to come up.

I then launched the drone and took overhead photos of the scene and the direction of alleged travel of each vehicle. This was completed while waiting for the Deputy Coroner to arrive on scene.

I took some photos of the Fire Department during the extrication of the deceased from the vehicle. Once the deceased was out of the vehicle, I took overview photos of deceased along with the injuries which were visible. To this point there was no ID on the deceased. The Fire Department found a jacket in the

Admin			
Officer(s) Reporting	Ada No.		
Kevin Boynton	7828		
Approved Supervisor	Ada No	Approved Date	
Kelsie Webb	7938	08/05/2022 07:11	

			RD	: 0	DR# 2022-2124/8
1. Incident Topic		2. Subject/Victim's Nan	<u>1e</u>		
INFORMATION REPORT		CALDERON, JONATHA	NR		
3. Address			4. Phone		
HIGHWAY 69 / AVALOI	N RD, KUNA				
5. Date Occurred	6. Time Occured	7. Route To	-	8. Divisio	on
07/31/2022	01:30	PERSONS			TRU

vehicle with the name of Reuben on it. I photographed the jacket. Then an Idaho Quest card was located with name of Ruben Garcia on it. I photographed the Quest card.

During the processing and photographing of the deceased, a wallet was located on the deceased by the Deputy Coroner. The Idaho ID card in the wallet also had the name of Ruben Garcia and the photo appeared to be that of the deceased. I photographed the ID card.

I then photographed some additional roadway measurements needed for the reconstruction. These photos consisted of the roadway angles. The first measurement was taken at the start point of where the vehicle started to cross into the north bound lanes. The measurement was taken for the side to side or east and west direction of the slope in the road. That measurement is .75" at two feet. The north and south direction of the slope measurement is .25 inches at two feet. We then moved the impact point and took the same measurements. The east to west slope is 1" at two feet, and the north to south slope is .50 inches at two feet.

All photographs have been downloaded and attached.

CONCLUSION:				
Route to Detective Roath.				
"I certify (or declare) under penalty of perjury pursuant to the law of the State of Idaho that the foregoing be true and correct"				
(Date of Affirmation)	(Officer's Signature)			
8/05/2022	17/5 m/ tet			

			ŀ	RD: 0	DR# 2022-212478
1. Incident Topic		2. Subject/Victim's Na	<u>me</u>		
INFORMATION REPORT		CALDERON, JONATH	AN R		
3. Address			4. Phone		
HIGHWAY 69 / AVALO	N RD, KUNA				
5. Date Occurred	6. Time Occured	7. Route To	200	8. Divisio	on
07/31/2022	01:30	PERSONS			PATROL

١	Narrative				

INITIAL RESPONSE/CONTACT:

On 08/05/2022 at 1000 hours, at the request of BPD Detective Shofner, I responded to the original incident scene at E Kuna Rd and S Meridian Rd to assist in obtaining pavement surface drag factors to be used in the incident investigation.

INVOLVED PERSONS/RELATIONSHIP(S):

N/A

VICTIM INTERVIEW:

N/A

SUSPECT INTERVIEW:

N/A

WITNESS INTERVIEW:

N/A

INJURIES (VICTIM & SUSPECT):

N/A

DISPOSITION OF PROPERTY/EVIDENCE/WEAPONS:

This supplement has been filed to document my involvement in assisting with obtaining pavement surface drag factors.

In performing drag factor testing I operated my assigned BPD Patrol vehicle which is a 2015 Ford Explorer Interceptor.

I installed a BPD owned Vericom VC4000DAQ brake meter to the inside of the front windshield and leveled as per the equipment requirements. Prior to performing the braking test the Vericom VC4000DAQ screen indicated that all internal test had passed and the system was ready.

A total of (8) braking test were performed: (4) four with the ABS system disabled and (4) four with the

Admin	1		
Officer(s) Reporting	Ada No.		
Cpl. Courtney	632		
Chamberlain			
Approved Supervisor	Ada No	Approved Date	
Sgt. John Terry	515	08/05/2022 20:38	

				XD. 0	DR# 2022-212478
1. Incident Topic		2. Subject/Victim's	Name		
INFORMATION REPORT		CALDERON, JONA	ATHAN R		
3. Address			4. Phone		
HIGHWAY 69 / AVALOI	N RD, KUNA				
5. Date Occurred	6. Time Occured	7. Route To		8. Divisio	1
07/31/2022	01:30	PERSO	NS		PATROL

ABS system in operation. All the test results on the Vericom V4000DAQ screen where photographed and submitted with this supplement.

CONCLUSION:

ROUTE	TO: WITH	ORIGINAL	REPORT
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"I certify (or declare) under penalty of perjury pursuant to the law of the State of Idaho that the foregoing be true and correct"

(Date of Affirmation) (Officer's Signature)

8/05/2022

Admin
Officer(s) Reporting Ada No.
Cpl. Courtney 632
Chamberlain

Approved Date 08/05/2022 20:38

Approved Supervisor Ada No Sgt. John Terry 515

					RD: 0	DR# 2022-212478
1. Incident Topic		2. Subjec	t/Victim's Name			
INFORMATION REPORT		CALDER	ON, JONATHAN	R		
3. Address				4. Phone		
HIGHWAY 69 / AVALO	N RD, KUNA					
5. Date Occurred	6. Time Occured	7. Route To			8. Divi	ision
07/31/2022	01:30		PERSONS			PERSONS

ASSIGNMENT:

On 7/31/2022 at approximately 0146 hours, I was contacted at home by Sqt J Kendall. I was informed that the Ada County Sheriff's Office had just been involved in a critical incident. Sgt Kendall requested that I assist with the investigation by making first contact with the involved deputy, Dep K Bilton, I learned that Dep Bilton was waiting to be contacted at the Ada County Sheriff's Office.

At approximately 0230 hours, I arrived at the Ada County Sheriff's Office. I met with ACSO Detective M Buie. Dep Bilton was also at the office and he was accompanied by his escort officer, Dep Hunter. Dep Bilton consensually provided me with a urine sample and a blood sample. I took digital photographs of Dep Bilton with my department issued iPhone. These images were uploaded to ITS. Dep Bilton's on-body video camera was docked and the video/audio content was downloaded.

Dep Bilton provided me with a urine sample and I sealed it within an evidence box at approximately 0300 hours. The sample was collected within a bathroom at the Sheriff's Office. Dep Bilton's blood was collected by Ada County Battalion Chief - Paramedic, Jacob Over at approximately 0306 hours. I sealed the blood sample within an evidence box. Both of these items were then transported to the Ada County Property Room and they were booked in as evidence. At this time, I did not complete the necessary documents to have the samples submitted to the Idaho State Police Lab for further testing.

CONCLUSION:

Route to Detective C Roath.							
"I certify (or declare) under penalty of perjury pursuant to the law of the State of le	daho that the foregoing be true and correct"						
(Date of Affirmation)	(Officer's Signature)						
8/09/2022	MuCh						

				RD: 0	DR# 2022-212478
1. Incident Topic		2. Subjec	t/Victim's Name		
INFORMATION REPORT		CALDER	ON, JONATHAN R		
3. Address		•	4. Phone		
HIGHWAY 69 / AVALO	N RD, KUNA				
5. Date Occurred	6. Time Occured	7. Route To	200	8. Div	ision
07/31/2022	01:30		PERSONS		PATROL
Person w/ Knowledge Address	CALDERON, SANDRA	C. Race: U	Sex: M DOB:		e: 56 Color:
Occupation: Bus or School: , ID		Res Phone: Cell Phone: Bus Phone:	SSN: OLN/St	Injury	onship: Parent Type: Ident.: Verbal
Narrative					

On 08-10-2022, at approximately 0845 hours, I (Detective Krueger) was assigned follow up investigation on this incident.

I utilized Police resources to conduct background investigation into VIC- JONATHAN CALDERON. I combined that information with information obtained from a phone conversation speaking to PWK- SANDRA VININGDECALDERON (mother) which revealed the following:

Case #: 22-212478

Name: CALDERON, JONATHAN

Nicknames: JOHN, JOHNNY, SHAGGY

DOB:

SSN: UNKNOWN

Race/Sex/Age: H/M/28

Ht/Wt/Eyes/Hair: 6-2, 185, Bro, Bro

Handed: RIGHT HAND

Address:

Phone:

Place of Birth:

Previous Addresses:

Criminal History: NONE

Prior Victim of Crime: NONE

Admin
Officer(s) Reporting
Ofc. Tom Krueger
Approved Supervisor
Sgt. Justin Kendall
Ada No.
977
Ada No
623

RD: 0 DR# **2022-212478**

1. Incident Topic	2. Subject/Victim's Name	
INFORMATION REPORT	CALDERON, JONATHAN R	
3. Address	4. Phone	
HIGHWAY 69 / AVALON RD, KUNA		
5. Date Occurred 6. Time Occured	7. Route To	8. Division
07/31/2022 01:30	PERSONS	PATROL

Occupations: **RESTAURANT MANAGER**

Businesses Owned: NONE

Property Owned: NONE

Current Vehicle: GRANDFATHER'S TRUCK

Vehicles Owned: NONE

Property Rented: NONE

Places of Employment: GROVE HOTEL, TRILLIUM RESTAURANT, 245 S CAPITOL BLVD, BOISE,

83702

Childhood History: N/A

Schooling:

College: CAL STATE FULLERTON, CYPRESS COLLEGE (GRADUATED)

LOARA HIGH SCHOOL, ANAHEIM, CA High School:

Grade School: STODDARD ELEMENTARY, ANAHEIM, CA

Military Service: NONE

Medical History:

Mental Health: NONE

Treatment Info: N/A

Blood Type: UNK

Eyeglasses/contacts: GLASSES NOT WORN ALL THE TIME, USED AS NEEDED

Dental problems: MISSING 2 FRONT TEETH, AND HAD A DENTAL BRIDGE, NOT

OUTWARDLY VISIBLE

Admin			
Officer(s) Reporting	Ada No.		
Ofc. Tom Krueger	977		
Approved Supervisor	Ada No	Approved Date	
Sat Justin Kondall	623	08/10/2022 15:20	

RD: **0** DR# **2022-212478**

1. Incident Topic
INFORMATION REPORT
CALDERON, JONATHAN R
3. Address
HIGHWAY 69 / AVALON RD, KUNA
5. Date Occurred
07/31/2022
01:30
PERSONS
6. Subject/Victim's Name
CALDERON, JONATHAN R
4. Phone
8. Division
PATROL

Dentist Information: NONE

Odontology: N/A

Jewelry Routinely worn: NONE

Tattoos:

When and where tattooed: RIGHT ARM INSIDE BICEP, 4 TRIANGLES IN A ROW,

REPRESENTING BROTHERS

Scars and Marks: SCAR IN RIGHT EYEBROW, FROM SCOOTER ACCIDENT AS A CHILD

Marital Status: SINGLE

Other household members: GORDON AND DOROTHY VINING

Parents: MIGUEL DeCALDERON, SANDRA VINING DeCALDERON

Siblings: WYATT CALDERON

Any Relationship with Suspect: NONE

Paramours:

Boy or Girl Friends: NOT DATING,

Individual dates:

Affairs: NONE

Homosexuality: N/A

Friends:

Enemies: NONE

Associates: N/A

Coworkers: ALL CO-WORKERS AT RESTAURANT WERE HIS LOCAL FRIENDS

Weapons access/used/owned: OWNED 1 HAND GUN AND 1 RIFLE CURRENTLY IN POSSESSION OF GORDON VINING

Admin
Officer(s) Reporting Ada No.
Ofc. Tom Krueger
Approved Supervisor Ada No
Sgt. Justin Kendall 623

RD: 0

DR# **2022-212478**

1	Incident Topic		2. Subject/Victim's Name	2		
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3	. Address			4. Phone		
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5	. Date Occurred	6. Time Occured	7. Route To	00	8. Divisio	n
	07/31/2022	01:30	PERSONS			PATROL

Record check for firearms owned: N/A

Prints in AFIS: UNKNOWN

Activities:

Drinking: SOCIALLY / NOT TOO MUCH DUE TO HEALTH ISSUES

Smoking: N/A

Illegal Drugs: NONE

Legal drug abuse: NONE

Gambling: NONE

Hobbies: LINE DANCING

Religious: NOT AFFILIATED

Clubs: N/A

Associations: N/A

Charities: N/A

Political: NONE

Sports: N/A

Locations Frequented:

Name/Type: NONE

How often: NONE

Accompanied: N/A

Vehicles access to: GRANDFATHER'S TRUCK

Last Known:

Location Seen: LINE DANCING BAR IN KUNA, ID (UNKNOWN NAME)

Time and Date: UNKNOWN

Seen By Whom: N/A

Seen with Whom: UNKNOWN

 Admin
 Ada No.

 Officer(s) Reporting
 Ada No.

 Ofc. Tom Krueger
 977

 Approved Supervisor
 Ada No.

 Sgt. Justin Kendall
 623

RD: 0

DR# **2022-212478**

1. Incident Topic | 2. Subject/Victim's Name | INFORMATION REPORT | CALDERON, JONATHAN R | 3. Address | 4. Phone | HIGHWAY 69 / AVALON RD, KUNA | 5. Date Occurred | 6. Time Occured | 7. Route To | 8. Division | O7/31/2022 | 01:30 | PERSONS | PATROL

Method of Travel: GRANDFATHER'S TRUCK

Planned Destination: HOME

Clothing Worn: UNKNOWN

Articles in Possession: N/A

Money in Possession: N/A

Valuables in Possession: N/A

Victim's Activities for Previous 72 hours: UNKNOWN

Financial:

Accounts: CHECKING, SAVINGS, MISC CREDIT CARDS

Debit/credit cards: ASSORTED

Recent CC usage: NO LARGE PURCHASES

Debts: NONE

Financial Obligations: NONE

Bankruptcy: NONE

Recent financial activities:

Financial activities around the time: NOTHING UNUSUAL

Credit Cars missing: UNKNOWN

Habits:

Travel locations and method: LAST TRAVEL TO ENGLAND PRE-COVID (2019)

Passport Info: USA

Social Personality: MOVED IN WITH GRANDPARENTS TO FIND AN "IDAHO GIRL"

Social Media: FACEBOOK, THAT WAS RARELY USED

Eating: VARIOUS

Clothing worn @ time of crime: N/A

Victim's Residence Examined: N/A

	RD: 0	DR# 2022-212478
ne		1

1. Incident Topic 2. Subject/Victim's Name INFORMATION REPORT CALDERON, JONATHAN R 3. Address 4. Pho HIGHWAY 69 / AVALON RD, KUNA 6. Time Occured 5. Date Occurred 7. Route To 8. Division 07/31/2022 01:30 **PERSONS PATROL**

Handwriting sample: NONE

DNA: UNKNOWN

Blood Sample: UNKNOWN

Hair Sample: UNKNOWN

GSR: NONE

Any Injuries: See Coroners report

Driver's License:

Grocery Stores frequented: UNKNOWN

Gas Stations Frequented: UNKNOWN

Other Stores Frequented: UNKNOWN

Auto Repair: N/A

Weapon used: N/A

CONCLUSION: ROUTE WITH ORIGINAL REPORTS

"I certify (or declare) under penalty of perjury pursuant to the law of the State of Idaho that the foregoing be true and correct"

(Date of Affirmation)

8/10/2022

(Officer's Signature)

Admin Officer(s) Reporting Ada No. Ofc. Tom Krueger 977 Approved Supervisor Ada No

623

Sgt. Justin Kendall

		Suppleme	ntai Report		
				RD: 0	DR# 2022-212478
1. Incident Topic INFORMATION REPORT			ect/Victim's Name RON, JONATHAN R		
3. Address HIGHWAY 69 / AVALO	N DD KUNA		4. Ph	one	
5. Date Occurred	6. Time Occured	7. Route To		8. Divi	sion
07/31/2022	01:30		PERSONS		PERSONS
Narrative					
into oncoming traffi	advised that AC cand two deaths	SO was involved occurred. One	d in a pursuit. At of from the suspect v	one point the s vehicle and on	uspect vehicle drove
INVOLVED PERSO	ONS/RELATIONS	SHIP(S): Victim:	Jonathan Calderd	on	
photo of Calderon's Coroner Amy Hackl back unclothed with to his extremities w coming from his ea	drivers license a ley. We entered medical equipm ith bones sticking rs and head. I di	and sent it to me ER room numbe ent on his body. gout of his leg, re d not observe ar	via text. I then mer 10 to view the defended Further visual exect marks and bruing marks across h	et with Ada Collecedent. He want and the same and the same all over he could be same all over the same	
I assisted Hackley with Calderon. Had until she had taken	kley advised she	would work on	finding next of kin	but would not	lothes and property make notification
I called lead Detect	ive Roath and ad	vised him of wha	at I had observed.		
I was later assigned Calderon, Gordon spoke with Vining o giving consent. He	Vining ver the phone wh	and seek on advised he wa	consent to downlo	ad the truck co	omputer. On 8/9/22 I
Route with original	report				

 Admin
 Ada No.

 Officer(s) Reporting
 Ada No.

 Cpl. Paul Jagosh
 654

 Approved Supervisor
 Ada No.

 Sgt. Justin Kendall
 623

(Date of Affirmation)

8/11/2022

"I certify (or declare) under penalty of perjury pursuant to the law of the State of Idaho that the foregoing be true and correct"

(Officer's Signature)

				K	D: 0	DR# 2022-212478
1. Incident Topic		2. Subject	/Victim's Name			-
INFORMATION REPORT		CALDERO	ON, JONATHAN	R		
3. Address			[4	I. Phone		
HIGHWAY 69 / AVALO	N RD, KUNA					
5. Date Occurred	6. Time Occured	7. Route To			8. Divis	ion
07/31/2022	01:30		PERSONS			SVU

Narrative

INITIAL RESPONSE/CONTACT: I responded to this incident as a Lieutenant in the Criminal Investigations Division with the Boise Police Department. While responding the scene I contacted Lt. Niiya and requested the Boise Police collision reconstruction team respond to help with the investigation. He directed me to Officer Jason Shofner who responded out some of his team. Upon arrival I contacted Kuna Police Chief Fratusco and asked that he have a deputy start a crime scene log.

I observed the crash scene in the dark which looked very extensive. It appeared that the two involved vehicles were a passenger car and pickup truck. Both had substantial front end damage and appeared to have struck each other with a great deal of force. It appeared as though the passenger car had been on fire and been sprayed with a fire extinguisher. I was told that was what happened.

There was a male who appeared deceased hanging out of the passenger car driver's side window. I was told the male had been declared deceased earlier. I was also told that the male who had been driving the pickup truck was transported to the hospital and was declared deceased there. I walked around the scene observing it with my flashlight so I could better understand the extent of it. I did not directly manipulate evidence on scene other than walking through and attempting not to step on pieces of vehicle which were scattered throughout.

There was an Idaho State Trooper utilizing a laser measuring device by himself taking measurements when I arrived. I contacted him and told him that we had our reconstruction team coming out. He told me he was taking measurements and would send them to his reconstruction team to complete the diagram. I told him I would have our reconstruction officers contact him to see what needed to be done when they arrived.

One of Officer Shofner's team members was Cpl. Harms. When he arrived on scene and observed the Trooper he came to me a short while later and informed me that he had found relevant yaw marks he believed to be from the suspect vehicle and he was not sure they had already been recorded. I asked him to inform the Trooper and to make sure the accurate measurements were taken which he did, working with the Trooper who utilized the measuring device to record the yaw marks Cpl. Harms pointed out to him.

The decision was made to hold the scene static until there was enough day light to take additional photographs for documentation purposes. This was done and as daylight increased visibility I did cause three officer vehicles to be positioned to the south of the crash scene to keep the sensitive areas out of view of the passing public. This was done after the measurements were complete and a majority of photographs had already been taken.

We also attempted to put up a sun shade to further block view but did not have all of the required pieces. Kuna Fire responded back out and assisted with removing the deceased male from the passenger car once the Ada County Coroner was on scene. This deceased male was left in the custody of the coroner.

4	- 55		
Admin			
Officer(s) Reporting	Ada No.		
Lt. Corey Smith	847		
Approved Supervisor	Ada No	Approved Date	
Sgt. Terry Weir	700	08/12/2022 16:45	

				KD	: 0	DR# 2022-212478
1. Incident Topic		2. Subject	/Victim's Name			
INFORMATION REPORT		CALDERO	N, JONATHAN R			
3. Address			4. 1	Phone		
HIGHWAY 69 / AVALO	N RD, KUNA					
5. Date Occurred	6. Time Occured	7. Route To			8. Divisi	on
07/31/2022	01:30		PERSONS			S V U

B&W Towing responded and towed both vehicles to our secure evidence lot for further investigation.

I left shortly after. Upon trying to check out with the Crime Scene Log I found I had never been logged in so I gave them a time in estimate based on my phone conversations I had as I arrived.

CONCLUSION: Route with Main Report

"I certify (or declare) under penalty of perjury pursuant to the law of the State of Idaho that the foregoing be true and correct"

(Date of Affirmation)

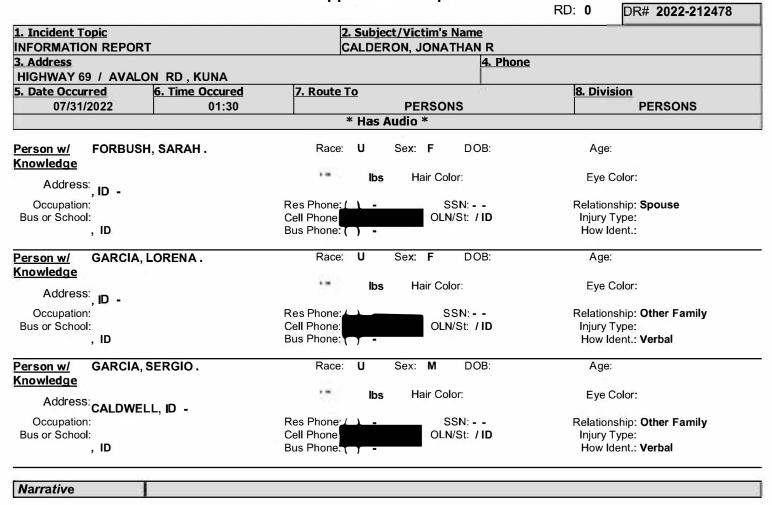
(Officer's Signature)

 Admin
 Ada No.

 Officer(s) Reporting
 Ada No.

 Lt. Corey Smith
 847

 Approved Supervisor
 Ada No.



ADDITIONAL ASSIGNMENTS:

Crash Scene Investigator Ofc Shofner- Search Warrants for both involved vehicles, to include black box data and any evidence related to a D.U.I. investigation. Evidence collected from the search warrants will be documented.

I obtained verbal consent to search the vehicle in which Ruben Garcia had been driving that night by the registered owner/mother, Elena Castaneda-Garcia. See below.

FOLLOW UP: RUBEN GARCIA'S FAMILY

TELEPHONE CALL: LORENA GARCIA (RUBEN'S SISTER)

On 08-19-22 I called and spoke to several members of Ruben Garcia's family. At approximately 1405 hours, I called and spoke with Ruben's sister, Lorena Garcia Although Lorena was grieving the loss of her brother, she agreed to speak with me.

1	- 55		
Admin			
Officer(s) Reporting	Ada No.		
Ofc. Chuck Roath	855		
Approved Supervisor	Ada No	Approved Date	
Sqt. Justin Kendall	623	08/24/2022 15:33	

			,	KD: U	DR# 2022-212478
1. Incident Topic		2. Subject/Victim's Nan	<u>1e</u>		
INFORMATION REPO	RT	CALDERON, JONATHA	NR		
3. Address			4. Phone		
HIGHWAY 69 / AVAI	ON RD, KUNA				
5. Date Occurred	6. Time Occured	7. Route To	_	8. Divi	sion
07/31/2022	01:30	PERSONS			PERSONS
		* Has Audio *			

Lorena informed me that the last time she spoke with Ruben was approximately one week prior to the incident. Ruben had plans to work overtime at the Sugar Beet factory in Nampa, ID that week and was supposed to go to Rigby, ID that following Thursday (August 4th), to pick up their mother and take her to Sergio's residence (Ruben's brother) located in Caldwell, ID. According to Lorena, "everything seemed fine," and had no idea if Ruben had started drinking again or not. Lorena continued by telling me that she had no knowledge as to Ruben being suicidal or homicidal either. Lorena mentioned that Ruben had called and spoke to their mother on the night of the incident between the hours of 2300-2330 hours, to ask how she was feeling. Lorena learned from her mother that Ruben told her to call him later that night if she had trouble sleeping due to her being sick lately.

Lorena explained that Ruben was "always" offered "beer," by his friends and routinely turned it down. Lorena added that she did not have any knowledge to Ruben using narcotics either. Lorena informed me that Ruben wanted to start a "clean slate" after being released from prison in June of 2022, and wanted to focus his attention to his daughter, who currently resided in Rexburg, ID with her biological mother, Sarah Forbush. Lorena also did not have any knowledge to any bars or clubs that Ruben may have attended prior to this accident either.

Towards the end of this conversation, Lorena informed me that their mother, Elena, was currently with her brother, Sergio, and at his residence in Caldwell, ID.

OF NOTE:

Lorena added that Ruben had moved to Idaho approximately two years ago from Midland, Texas.

TELEPHONE CALL: SARAH FORBUSH (RUBEN'S WIFE)

On this same date at approximately 1435 hours, I called and spoke with Ruben's wife, Sarah Forbush. Sarah was also grieving the death of Ruben and explained that although they were separated, they remained in contact with one another reference their 12 you daughter.

Sarah informed me that she missed a phone call from Ruben on the night of the incident between the hours of 2240-2300. Sarah explained that she didn't answer the phone call because she was in bed at that time. Sarah continued by telling me that she believed this was "30 minutes before he died," when she received the phone call. Sarah added that she "felt like it was him saying goodbye," when he called her that night. When asked why she felt that way, Sarah explained that Ruben calling her at that time of the night is "out of the ordinary" and typically does not call that late at night. Sarah explained that Ruben's death has been "hard."

When asked if she knew Ruben to be suicidal, Sarah responded by telling me, "Yes and No." Sarah

Admin			
Officer(s) Reporting	Ada No.		
Ofc. Chuck Roath	855		
Approved Supervisor	Ada No	Approved Date	
Sgt. Justin Kendall	623	08/24/2022 15:33	

			KL): U	DR# 2022-212478
1. Incident Topic		2. Subject/Victim's Nan	<u>ne</u>		
INFORMATION REPO	RT	CALDERON, JONATHA	NR		
3. Address			4. Phone		
HIGHWAY 69 / AVAI	ON RD, KUNA				
5. Date Occurred	6. Time Occured	7. Route To	-	8. Divis	sion
07/31/2022	01:30	PERSONS			PERSONS
		* Has Audio *			

explained that she had been with Ruben at his "highest" when he was happy to be alive, and at his lowest where he wanted to "kill" himself. Sarah did not elaborate as to any past plan to commit suicide. As we continued to talk about the incident, I asked Sarah what she thought was going through Ruben's mind when police attempted to contact him. Sarah believed that Ruben could have been thinking, "Fuck you guys, you're not going to get me!" However, Sarah didn't believe Ruben was "trying to kill himself" that night. This was different to what she had originally felt when she missed his phone call that night and learned about his death.

According to Sarah, the last time she spoke with Ruben was the day before the incident (Friday.) During that conversation, they spoke about places to take their daughter school shopping within the next two days.

Also according to Sarah, the last she knew about Ruben was that he was still "sober." Sarah mentioned how she felt that Ruben may have been drinking on the night of the incident due to his late phone call and how this was typical behavior for him when he used to consume alcohol in the past.

TELEPHONE CALL: SERGIO GARCIA:

After speaking with Sarah, I called and spoke with Sergio Garcia. Sergio explained how he and his family are not only grieving their loss of Ruben, but to the victim's family as well. Sergio continued by telling me that he had lost his youngest sister three years ago to a drug overdose and now the family is grieving the loss of their oldest sibling as well. Sergio continued to express his concern for the victim's family by stating that his brother was in the "wrong" and that not only did his brother lose his own life, he took someone else's life as well. Sergio added that, "It's really hard," "We don't know what to do," and that the victim was in the "wrong place at the wrong time."

Sergio informed me that he had lined up another job for Ruben as he was working at the Sugar Beet factory in Nampa, ID. Sergio continued by telling me that he was close with his brother and spoke with him every day. Sergio told me that Ruben "had an alcohol problem," and that he "liked drinking," but never indulged around him because he knew Sergio would say something to him about it.

Sergio believed that this was a "stupid mistake" by his brother and that he may have been "drunk" and got "out of control." However, Sergio did not have any evidence to support that theory. According to Sergio, Ruben was "happy" and was making "good money," prior to this "stupid mistake" made. Sergio added that Ruben was scheduled to go see their mother that following Thursday and expressed how Sergio was looking forward to that.

Sergio informed me that the last time he spoke with his brother was on the day of the incident, at approximately 1730 hours. Sergio continued by telling me that Ruben had worked 8 hours of over time that day, between approximate hours of 0600/0700 until 1700 hours. According to Sergio, Ruben told

Admin	
Officer(s) Reporting	Ada No.
Ofc. Chuck Roath	855
Approved Supervisor	Ada No
Sgt. Justin Kendall	623

			,	KD: U	DR# 2022-212478
1. Incident Topic		2. Subject/Victim's Nan	<u>1e</u>		
INFORMATION REPO	RT	CALDERON, JONATHA	NR		
3. Address			4. Phone		
HIGHWAY 69 / AVAI	ON RD, KUNA				
5. Date Occurred	6. Time Occured	7. Route To	_	8. Divi	sion
07/31/2022	01:30	PERSONS			PERSONS
		* Has Audio *			

him that he was going to go home while Sergio attended the Caldwell Rodeo with his family that day. At approximately 2130 hours, Sergio attempted to contact Ruben approximately 4-5 times by calling him, with no answer. Sergio told me that he and Ruben had plans to go to the Caldwell Fair the following day.

Sergio explained how he was "on him" all of the time for "drinking and driving." Sergio informed me that he was always "straight with him" and believed that Ruben had already began drinking when he attempted to contact him later that same night.

Towards the end of this conversation, Sergio confirmed that Elena was present and that they were listening to me on speaker phone. I explained to them that I wanted consent to search Elena's vehicle for any signs of drug or alcohol use, as well as retrieving the black box data. Sergio translated my request into Spanish and asked his mother for consent. Elena immediately verbally consented to the search of her vehicle for the above mentioned items. Again, Sergio assured that his family would continue to cooperate in this investigation and sends their condolences to the victim's family as well.

OF NOTE:

Sergio and Elena requested to obtain possession of Ruben's cell phone if found during the vehicle search. They are hopeful that they will be able to retrieve photographs of Ruben.

DISPOSITION OF PROPERTY/EVIDENCE/WEAPONS:

Awaiting the toxicology results from both parties involved from the Coroner's office. The estimated time for these results is approximately four weeks. When those results are obtained, they will be documented in this case.

On 08-19-22, ACSO Deputy Kyle Bilton's blood and urine kits were sent to the appropriate labs for toxicology testing. Once those results are obtained, it will be documented and added to this case.

My telephone calls to Ruben's family members were audio recorded and attached to this report. Refer to those recordings for further.

CONCLUSION:

Investigation continues

"I certify (or declare) under penalty of perjury pursuant to the law of the State of Idaho that the foregoing be true and correct"

Admin			
Officer(s) Reporting	Ada No.		
Ofc. Chuck Roath	855		
Approved Supervisor	Ada No	Approved Date	
Sat Justin Kendall	623	08/24/2022 15:33	

				KD. U	DR# 2022-212478	
1. Incident Topic		2. Subject/Victin	's Name			
INFORMATION REPOR	RT	CALDERON, JON	NATHAN R			
3. Address			4. Phone			
HIGHWAY 69 / AVAL	ON RD, KUNA					
5. Date Occurred	6. Time Occured	7. Route To	-	8. Divi	sion	
07/31/2022	01:30	PERS	ONS		PERSONS	
* Has Audio *						

(Date of Affirmation)

(Officer's Signature)

8/24/2022

Admin

				RD: 0	DR# 2022-212478
1. Incident Topic		2. Subject/Victim's Na	me		
INFORMATION REPORT	Ī	CALDERON, JONATHAN R			
3. Address			4. Phone		
HIGHWAY 69 / AVALO	ON RD, KUNA				
5. Date Occurred	6. Time Occured	7. Route To	_	8. Divi	sion
07/31/2022	01:30	PERSONS			TRU

Narrative

INITIAL RESPONSE/CONTACT: On 8-26-2022 I responded to 2347 E Braniff, Boise Police Impound and Evidence yard to assist with further crash investigation. Upon arrival I assisted Officer Harms with taking crush measurements for both vehicles involved in this crash. The first vehicle, vehicle 1, is a 2013 NIssan Altima with Idaho plate number 1J95534. The second vehicle, vehicle 2, is a 1999 Chevy Silverado with Idaho plate 1ANW950.

After completing the measurements on both vehicles, we checked the rear taillights of each vehicle. The taillight housings were removed from each vehicle. The light bulbs were removed from the taillight housings, inspected, and photographed. Each taillight housing on the Nissan, vehicle 1, had three positions for light bulbs. The reverse lights had been changed out to LED lights and therefore there was no bulb for the back up lights. The remaining positions had bulbs and each bulb was photographed.

The second vehicle, vehicle 2, the taillight housings were removed. Each housing has three bulb positions. Each bulb was removed from the housing and photographed. This vehicle also had a rear light on the top of the cab. This housing was also removed and there are four bulbs in this housing. Each bulb from the rear cab housing was removed and photographed.

All of the tires on each vehicle were marked using a yellow marking crayon. The crayon was rubbed on the sidewalls of each tire to show the size of the tires and also the manufacturer information on each tire. Once this was done, each tire was photographed.

Boise Fire Department Truck 7 arrived at Braniff and assisted with the removal of the Airbag Control Modules from both vehicles. During the removal of the ACM from vehicle 2, I photographed the location of the ACM, under the drivers seat. The ACM was turned over to me. I took the ACM and was able to image the ACM showing the crash data from the incident. The crash data on ACM shows as event 1. The ACM has the following information on it. PN 16212295 and SERV number 16249007.

While I was completing the imaging on the ACM from vehicle 2, BFD was working on vehicle 1 and gaining access to the ACM on this vehicle. The ACM on vehicle 1 is located on the center tunnel, under the center console. Once the interior of the vehicle was better exposed, several empty beer cans were located on the front passenger side floor board. These cans were photographed while they were still in the vehicle and once they had been removed from the vehicle. I did not get the opportunity to photograph the location of the ACM in vehicle 2 due to working on the first ACM.

Once the second ACM was removed from vehicle 1, I was able to image the data on the ACM. When looking at the data, there are two recorded events. The data from this incident is recorded as event 2. The following information was on the ACM from vehicle 1, Autoliv 620599800K TA 98820 3TA0C. Both ACM reports were saved to the laptop computer being used for the imaging and then downloaded to an external thumb drive. The ACM reports were downloaded from the external thumb drive to this report and have been attached.

Admin			
Officer(s) Reporting	Ada No.		
Kevin Boynton	7828		
Approved Supervisor	Ada No	Approved Date	
Kelsie Webb	7938	08/30/2022 10:33	

				RD: 0	DR# 2022-212478
1. Incident Topic		2. Subject/Victim's	<u>Name</u>		
INFORMATION REPORT	Γ	CALDERON, JONATHAN R			
3. Address			4. Phone		
HIGHWAY 69 / AVALO	ON RD, KUNA				
5. Date Occurred	6. Time Occured	7. Route To	200	8. Divi	ision
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The ACMs for both vehicles were turned over to Detective Roath.

All photographs have been downloaded and attached to this report along with the two Airbag Control Module imaging reports.

DISPOSITION OF PROPERTY/EVIDENCE/WEAPONS:

All photographs have been downloaded and attached to this report along with the two Airbag Control Module imaging reports.

CONCLUSION:

Route with original report.	
"I certify (or declare) under penalty of perjury pursuant to the law of	the State of Idaho that the foregoing be true and correct"
(Date of Affirmation)	(Officer's Signature)
8/28/2022	ys mat

 Admin
 Ada No.

 Cofficer(s) Reporting
 Ada No.

 Kevin Boynton
 7828

 Approved Supervisor
 Ada No.

 Kelsie Webb
 7938





IMPORTANT NOTICE: Robert Bosch LLC and the manufacturers whose vehicles are accessible using the CDR System urge end users to use the latest production release of the Crash Data Retrieval system software when viewing, printing or exporting any retrieved data from within the CDR program. Using the latest version of the CDR software is the best way to ensure that retrieved data has been translated using the most current information provided by the manufacturers of the vehicles supported by this product.

CDR File Information

User Entered VIN	1GCEK14V1XE109608
User	K.Boynton
Case Number	22-212478
EDR Data Imaging Date	08/26/2022
Crash Date	07/31/2022
Filename	1GCEK14V1XE109608 ACM.CDRX
Saved on	Friday, August 26 2022 at 10:30:55
Imaged with CDR version	Crash Data Retrieval Tool 21.5
Imaged with Software Licensed to (Company Name)	Boise Police Department
Reported with CDR version	Crash Data Retrieval Tool 21.5
Reported with Software Licensed to (Company Name)	Boise Police Department
EDR Device Type	Airbag Control Module
Event(s) recovered	Deployment

Comments

Location: Braniff

Search: Consent search Consent given by Elena Casteneda-Garcia

Bench top download Cable: 02002888

Published tire size: LT245/75R16C Actual tire size: LT245/75R16 Air Bag control module: PN 16212295

Serv Number: 16249007

Data Limitations

Recorded Crash Events:

There are two types of Recorded Crash Events. The first is the Non-Deployment Event. A Non-Deployment Event records data but does not deploy the air bag(s). The SDM can store up to one Non-Deployment Event. This event can be overwritten by an event that has a greater SDM recorded longitudinal velocity change. This event will be cleared by the SDM, after approximately 250 ignition cycles. This event can be overwritten by a second Deployment Event, referred to as a Deployment Level Event, if the Non-Deployment Event is not locked. The data in the Non-Deployment Event file will be locked, if the Non-Deployment Event occurred within five seconds before a Deployment Event. A locked Non Deployment Event cannot be overwritten or cleared by the SDM. The second type of SDM recorded crash event is the Deployment Event. The SDM can store up to two different Deployment Events, if they occur within five seconds of one another. If a Deployment Level Event occurs within five seconds after the Deployment Event, the Deployment Level Event will overwrite any non-locked Non-Deployment Event. Deployment Events cannot be overwritten or cleared by the SDM. Once the SDM has deployed an air bag, the SDM must be replaced.

Data:

- -SDM Recorded Vehicle Longitudinal Velocity Change reflects the change in longitudinal velocity that the sensing system experienced during the recorded portion of the event. SDM Recorded Vehicle Longitudinal Velocity Change is the change in velocity during the recording time and is not the speed the vehicle was traveling before the event, and is also not the Barrier Equivalent Velocity. The SDM records the first 300 milliseconds of Vehicle Longitudinal Velocity Change after Algorithm Enable. The maximum value that can be recorded for Vehicle Longitudinal Velocity Change is 56 MPH. Velocity Change data is displayed in SAE sign convention.
- -Driver's Belt Switch Circuit Status indicates the status of the driver's seat belt switch circuit.
- -The Time between Non-Deployment and Deployment Events is displayed in seconds. If the time between the two events is greater than five seconds, "N/A" is displayed in place of the time.
- -If power to the SDM is lost during a crash event, all or part of the crash record may not be recorded. An indication of a loss of power would be if the ignition cycles at the event is recorded as zero. Data recorded after that may not be reliable, such as Time Between Non-Deployment and Deployment Events, Driver Belt Switch Circuit Status, and Passenger SIR Suppression Switch Circuit Status.
- -All data should be examined in conjunction with other available physical evidence from the vehicle and scene.

Data Source

All SDM recorded data is measured, calculated, and stored internally, except for the following:

-The Driver's Belt Switch Circuit is wired directly to the SDM.





-The Passenger Front Air Bag Suppression Switch Circuit is wired directly to the SDM.

Hexadecimal Data:

Data that the vehicle manufacturer has specified for data retrieval is shown in the hexadecimal data section of the CDR report. The hexadecimal data section of the CDR report may contain data that is not translated by the CDR program. The control module contains additional data that is not retrievable by the CDR tool.

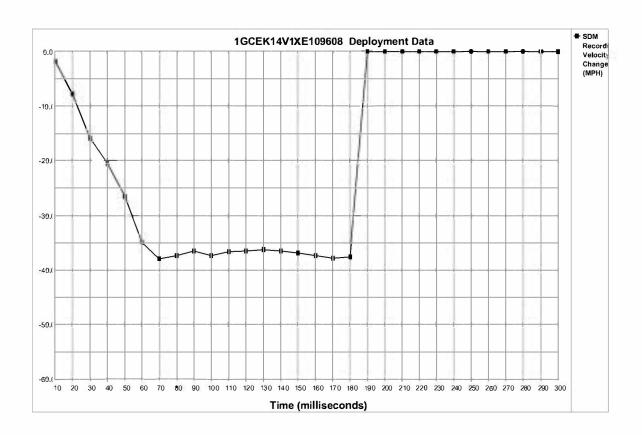
01033_SDMRSXX_r003





System Status At Deployment

SIR Warning Lamp Status	OFF
Driver's Belt Switch Circuit Status	UNBUCKLED
December SID Suppression Switch Circuit Status (if aguinned)	Air Bag Not
Passenger SIR Suppression Switch Circuit Status (if equipped)	Suppressed
Ignition Cycles At Deployment	0
Ignition Cycles At Investigation	20085
Time From Algorithm Enable To Deployment Command (msec)	5
Time Between Non-Deployment And Deployment Events (sec)	N/A



Time (milliseconds)	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150
Recorded Velocity Change (MPH)	-1.76	-7.68	-15.80	-20.40	-26.55	-34.88	-37.96	-37.30	-36.42	-37.30	-36.64	-36.42	-36.20	-36.42	-36.86
Time (milliseconds)	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300
Recorded Velocity Change (MPH)	-37.30	-37.74	-37.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00





Hexadecimal Data

B600:	20	50	58	00	00	00	00	00
B608:	00	AA	AA	00	00	00	00	00
B610:	00	AA	AA	00	00	50	55	F9
B618:	F9	F9	F9	F9	F9	F9	FF	00
B620:	AA	AA	AA	00	00	00	00	7 D
B628:	00	00	48	04	08	23	48	5 D
B630:	79	9F	ΑD	AA	A6	AA	Α7	A6
B638:	A5	A6	8 A	ΑА	AC	AB	00	00
B640:	00	00	00	00	00	00	00	00
B648:	00	00	00	00	00	00	00	00
B650:	00	00	00	00	00	00	00	00
B658:	00	00	00	00	00	00	00	00
B660:	00	00	00	00	00	00	00	00
B668:	00	00	00	00	00	00	00	00
B670:	00	00	00	00	00	00	00	00
B678:	00	00	00	00	00	00	0 0	00
B680:	00	00	00	00	00	00	00	00
B688:	00	0.0	00	00	7 D	FA	00	00
B690:	7 D	FA.	00	00	7 D	FA	00	00
B698: B6A0:	00	FA.	00	00	00 7 D	00 FA	00	00
B6A8:	7 D	FA	50	55	00	00	81	00
B6B0:	00	00	00	00	00	00	00	00
B6B8:	00	00	00	00	00	9E	60	C4
B6C0:	3B	19	0E	00	00	64	02	00
B6C8:	00	AA	00	00	00	00	FF	FF
B6D0:	BE	C8	CE	BD	В3	BE	BE	AC
B6D8:	DD	6A	B4	D7	D8	ΕO	00	00
B6E0:	AA	C8	12	FF	AA	00	03	4B
B6E8:	27	AA	00	00	00	00	00	00
B6F0:	FF	08	F0	05	50	06	12	11
B6F8:	58	A4	A4	A4	A4	A4	A4	A4
B700:	Α4	A4	A4	A4	ВЗ	С9	D8	E7
B708:	F4	41	44	48	4B	FF	FF	FF
B710:	FF	FF	FF	FF	FF	FF	FF	FF
B718:	FF	FF	FF	FF	FF	FF	FF	FF
B720:	FF	FF	FF	FF	FF	FF	FF	FF
B728:	FF	FF	FF	FF	FF	FF	FF	FF
B730:	FF	FF	FF	FF	FF	FF	FF	FF
B738: B740:	FF	FF	FF FF	FF	FF	FF	FF	FF
B740:	FF FF	FF FF	FF	FF FF	FF FF	FF FF	FF FF	FF
B750:	FF	FF	FF	FF	FF	FF	FF	FF
B758:	FF	FF	FF	FF	FF	FF	FF	FF
B760:	FF	00	00	00	18	•A	10	00
B768:	00		02					FF
B770:	FF	FF	FF	FF	FF	FF	FF	FF
B778:	FF	FF	FF	FF	FF	FF	FF	FF
B780:	FF	FF	FF	FF	FF	FF	FF	FF
B788:	FF	FF	FF	FF	FF	FF	FF	FF
B790:	FF	FF	FF	FF	FF	FF	FF	FF
B798:	FF	FF	FF	FF	FF	FF	FF	FF
B7A0:	FF	FF	FF	FF	FF	FF	FF	FF
B7A8:	FF	FF	FF	FF	FF	FF	FF	FF
B7B0:	FF	FF	FF	FF	FF	FF	FF	FF
B7B8:	FF	FF	FF	FF	FF	00	00	AA
B7C0:	0.0	C2	0E	67	00	00	0.0	00
B7C8:	0.0	00	00	00	00	00	00	00
B7D0: B7D8:	00	00	00	00	00	00	00	00
B7E0:	00	00	00	00	00	00	00	00
B7E0:	00	00	00	00	00	00	00	00
B7F0:	00	00	00	00	00	00	00	00
D/EU.				00	00	00	00	00





B7F8: 00 00 A5 A5 A5 A5 75 FD

Disclaimer of Liability

The users of the CDR product and reviewers of the CDR reports and exported data shall ensure that data and information supplied is applicable to the vehicle, vehicle's system(s) and the vehicle ECU. Robert Bosch LLC and all its directors, officers, employees and members shall not be liable for damages arising out of or related to incorrect, incomplete or misinterpreted software and/or data. Robert Bosch LLC expressly excludes all liability for incidental, consequential, special or punitive damages arising from or related to the CDR data, CDR software or use thereof.





IMPORTANT NOTICE: Robert Bosch LLC and the manufacturers whose vehicles are accessible using the CDR System urge end users to use the latest production release of the Crash Data Retrieval system software when viewing, printing or exporting any retrieved data from within the CDR program. Using the latest version of the CDR software is the best way to ensure that retrieved data has been translated using the most current information provided by the manufacturers of the vehicles supported by this product.

CDR File Information

User Entered VIN	1N4AL3AP8DN499864
User	K.Boynton
Case Number	22-212478
EDR Data Imaging Date	08/26/2022
Crash Date	07/31/2022
Filename	1N4AL3AP8DN499864_ACM.CDRX
Saved on	Friday, August 26 2022 at 11:05:05
Imaged with CDR version	Crash Data Retrieval Tool 21.5
Imaged with Software Licensed to (Company Name)	Boise Police Department
Reported with CDR version	Crash Data Retrieval Tool 21.5
Reported with Software Licensed to (Company Name)	Boise Police Department
EDR Device Type	Airbag Control Module
Event(s) recovered	Event Record 1, Event Record 2

Comments

Location: Braniff Adapter: FOOK-108387 Cable: FOOK-108780

Consent Search: Consent Given By Elena Casteneda-Garcia

Published Tire size: P215/60R16 Actual Tire Size: P215/60R16

ACM Number: Autoliv 620599800K TA 98820 3TA0C

Data Limitations

General Information:

Data limitations are intended to assist in reading event data that has been imaged from the vehicle's Air bag Control Unit (ACU). Event data should be considered in conjunction with other available physical evidence from the vehicle and scene.

Airbag Control Unit (ACU)

- The Air bag Control Unit (ACU) can store two types of events: Non-Deployment Events and Deployment.
 - A Non-Deployment Event is a crash or other physical occurrence which causes the ACU algorithm to be activated, but in which deployment thresholds are not reached.
 - A Deployment Event is a crash or other physical occurrence which causes ACU deployment thresholds to be reached or exceeded.
 Depending on the vehicle model, one or more of the following may be activated during a Deployment Event: front air bags, seat-mounted side airbags, roof-mounted or door-mounted curtain air bags, pretensioners, or pop-up roll bars.
- The ACU can record up to two events. If additional events occur subsequently, the older of the two events already recorded (i.e. the one which occurred first) is overwritten.
 - A Non-Deployment Event can be overwritten by another Non-Deployment event, or by a Deployment Event.
 - A Deployment Event has higher priority than a Non-Deployment Event, and cannot be interrupted or overwritten by another event.
 - The data pertaining to a Deployment Event is locked after being recorded. However, a second event can still be recorded subsequently in the portion of the event memory which is not locked.
- Event data includes both pre-crash data and crash data.
 - If the power supply to the ACU is lost during an event, all or part of the event data may not be recorded.
 - In addition to the recording of event data, the ACU has the ability to perform diagnostics and record Diagnostic Trouble Codes (DTCs).

Data Element Sign Convention:

The following table provides an explanation of the sign convention for data elements in the CDR report.

Data Element Name	Positive Sign Notation Indicates	
Longitudinal Acceleration	Forward	
Delta-V Longitudinal	Forward	
Maximum Delta-V Longitudinal	Forward	
Lateral Acceleration	Left to Right	
Delta-V Lateral	Left to Right	
Maximum Delta-V Lateral	Left to Right	
Vehicle Roll Angle	Left to Right Rotation	
Steering Input	Left Turn	





- "Life Time Counter (sec)" indicates the elapsed time, in seconds, from the vehicle's first ignition activation until the start of the first recorded event. The counter is incremented whenever the vehicle's ignition is on. The counter is reset to 0 if the ACU is replaced.
- "Complete File Recorded" indicates whether a complete EDR data set has been stored after the event. "Yes" indicates that a complet e data set has been recorded. "No" indicates that only a portion of the data set has been recorded, for example due to the power to the ACU being lost during the event.
- "Multi-Event, Number of Events (1, 2)" indicates the number of events which are stored during a given ignition cycle. A Multi-Event occurs whenever the time between Event 2 trigger threshold and Event 1 trigger threshold is less than or equal to 5 seconds during the same ignition cycle, and "2" will be recorded in this case. Otherwise, "1" will be recorded.
- "Air Bag Warning Lamp (On, Off)" indicates whether the ACU was in trouble mode or in normal operation mode at the time of the event. "On" indicates that the air bag warning lamp was illuminated at the time of the event, and the ACU was in trouble mode. "Off" indicates that the air bag warning lamp was not illuminated at the time of the event, and the ACU was in normal operation mode.
- "Frontal Air Bag Suppression Switch Status" indicates whether front passenger air bag deployment was suppressed at the time of the event. "On" indicates that the front passenger air bag was suppressed at the time of the event (deployment inhibited). "Off" indicates that the front passenger air bag was not suppressed at the time of the event (deployment enabled). This data will not be available for all vehicles.
- "Delta-V, Longitudinal" indicates the cumulative change in velocity along the longitudinal direction.
- "Acceleration, Longitudinal" indicates the rate of change of velocity with time along the longitudinal direction.
- "Delta-V, Lateral" indicates the cumulative change in velocity along the lateral direction.
- "Acceleration, Lateral" indicates the rate of change of velocity with time along the lateral direction.
- "Engine Throttle, % full" indicates the position of the accelerator pedal as a percentage of the fully depressed position.
- "Service Brake (On, Off)" indicates whether the service brake is activated ("On") or not activated ("Off").
- "Steering Input (deg)" indicates the angular displacement of the steering wheel measured in degrees. -250 deg indicates a 250 degree turn to the right of the steering wheel, 0 deg indicates the straight-ahead steering wheel position, and 250 deg indicates a 250 degree turn to the left of the steering wheel.
- The notation "CLP" indicates that the measurement captured by a sensor exceeded the design range of the sensor.
- "Seat Track Position Switch, Foremost, Status, Driver (Yes/No)" indicates whether the driver's seat is positioned within a designated threshold value of the most forward adjustment position. "Yes" indicates that the driver's seat is positioned within a designated threshold value of the most forward adjustment position. For all other adjustment positions, "No" is displayed. This data will not be available if the seat track position switch is not installed in the vehicle.
- "Occupant Size Classification, Right Front Passenger, Child (Yes/No)" indicates whether or not the right front passenger is classified as a child (as defined in 49 CFR part 572, subpart N or smaller). This data will not be available for all vehicles.
- "e-pedal ON/OFF Status" indicates whether "e-pedal" is activated (ON), or not activated (OFF). This data will not be available for all vehicles.
 "ABS Warning lamp, on/off" indicates whether "Anti-lock Brake System" was in trouble mode or in normal operation mode at the time of the event. This data will not be available for all vehicles.
- "AEB/FCW switch status ON/OFF (from ADAS)" indicates whether the switch of "Automatic Emergency Braking or Forward Collision Warning controlled by ADAS unit" was ON, or OFF at the time of the event. This data will not be available for all vehicles.
- "AEB Warning lamp (from ADAS)" indicates whether "Automatic Emer gency Braking controlled by ADAS unit" was in trouble mode or in normal operation mode at the time of the event. This data will not be available for all vehicles.
- "ABS regulation status" indicates whether "Anti-lock Brake System" was activated (ABS in regulation), or not activated (no ABS regulation). This data will not be available for all vehicles.
- "VDC switch status ON/OFF" indicates whether the switch of "Vehicle Dynamic Control" in ON, or OFF. This data will not be available for all vehicles.
- "VDC status/warning" indicates whether "Vehicle Dynamic Control" was in normal operation mode and not activated (No failure and no control), in trouble mode and not activated (Failure), or in normal mode and activated (In active control). This data will not be available for all vehicles.
- "Adaptive Cruise Control status" indicates whether "Intelligent Cruise Control status" was activated (ACC activated), waiting (ACC waiting), suspended (ACC suspended), or not activated (No display request). This data will not be available for all vehicles.
- "AEB operating capability" indicates whether "Automatic Emergency Braking" was in trouble mode (Impossible to execute request) or in normal operation mode (Braking fully operational). This data will not be available for all vehicles.
- "AEB Brake request (from ADAS)" indicates whether "Automatic Emergency Braking controlled by ADAS unit" was activated (Brake Torque AEB Maximum), or not activated (No Brake Request). This data will not be available for all vehicles.

 "VIN retrieval from other ECU " indicates VIN data retrieval from other ECU when CDR connect to vehicle by using OBD system if available.
- "VIN retrieval from ACU " indicates VIN data retrieval from ACU. It will not be available for all vehicles.
- "Motor RPM" indicates RPM of motor used for vehicle drive on electric or hybr id vehicles. In case of ICE vehicles, this indicates input shaft revolution that is input to Gearbox. This data will not be available for all vehicles.
- "Motor RPM2" indicates RPM of motor used for vehicle drive on electric vehicles. This data will not be available for all vehicles.

Hexadecimal Data:

All data that has been specified for retrieval is shown in the Hexadecimal Data section of this report. However, the Hexadecimal Data section may contain data that is not translated by the CDR tool.

Data Sources:

- Crash data is measured internally in the ACU.
- Pre-crash data is not measured internally in the ACU, but is transmitted from other control units through the Controller Area Network (CAN).
- Pre-crash data and crash data are asynchronous.

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Printed on: Friday, August 26 2022 at 11:05:47

DTCs at Time of Retrieval

DI CS at Till	e oi Keilleva	I .
DTC	Status	Description
B1421	Current	FRONTAL COLLISION DETECTION
B1422	Current	SIDE COLLISION DETECTION
B0091	Current	B-PILLAR SATELLITE SENSOR LH [DISCONNECT]
B0096	Current	B-PILLAR SATELLITE SENSOR RH [DISCONNECT]
B0092	Current	C-PILLAR SATELLITE SENSOR LH [DISCONNECT]
B0097	Current	C-PILLAR SATELLITE SENSOR RH [DISCONNECT]
U1000	Current	(CAN COMMUNICATION FAILER)
B0001	Current	DRIVER AIRBAG MODULE CIRCUIT [OPEN]
B0010	Current	ASSIST AIRBAG MODULE CIRCUIT [OPEN]
B1431	Current	FRONT PRE-TEN RH CIRCUIT [OPEN]
B1430	Current	FRONT PRE-TEN LH CIRCUIT [OPEN]
B00D5	Current	PASSENGER AIRBAG INDICATOR CIRCUIT [OPEN]
B1433	Current	FRONT PRE-TEN2 RH CIRCUIT [OPEN]
B1432	Current	FRONT PRE-TEN2 LH CIRCUIT [OPEN]
B0002	Current	DRIVER AIRBAG MODULE 2ND CIRCUIT [OPEN]
B0011	Current	ASSIST AIRBAG MODULE 2ND CIRCUIT [OPEN]
B00D5	Past	PASSENGER AIRBAG INDICATOR CIRCUIT [OPEN]
B142A	Past	IGN VOLTAGE [LOW]
B00A0	Past	OCCUPANT DETECTION SENSOR [POWER FAIL]
B1421	Past	FRONTAL COLLISION DETECTION
B1422	Past	SIDE COLLISION DETECTION
B00A0	Trouble Diag. Record	OCCUPANT DETECTION SENSOR [POWER FAIL]
B00D5	Trouble Diag. Record	PASSENGER AIRBAG INDICATOR CIRCUIT [OPEN]
B0020	Trouble Diag. Record	SIDE AIRBAG MODULE LH CIRCUIT [OPEN]
U1000	Trouble Diag. Record	(CAN COMMUNICATION FAILER)





System Status at Event (Event Record 1)

O Jotom Glatag at Event Levent Record 17		
Life Time Counter (sec)	11867695	
Complete File Recorded (Yes/No)	Yes (Complete)	
Ignition Cycle Crash	11351	
Ignition Cycle Download	19254	
Multi-Event Number of Events (1, 2)	1	
Time from Event 1 to 2 (sec)	N/A	
Safety Belt Status, Driver	On (Fastened)	
Safety Belt Status, Right Front Passenger	Off (Unfastened)	
Frontal Air Bag Warning Lamp (On Off)	Off	
Frontal Air Bag Suppression Switch Status	On (AS airbag inhibit)	
Maximum Delta-V, Longitudinal (MPH [km/h])	-9 [-14]	
Time Maximum Delta-V, Longitudinal (msec)	300	
Maximum Delta-V, Lateral (MPH [km/h])	2 [3]	
Time Maximum Delta-V, Lateral (msec)	132.5	
Maximum Acceleration Longitudinal (g)	-3.5	
Time Maximum Acceleration Longitudinal (msec)		
Maximum Acceleration Lateral (g)	2	
Time Maximum Acceleration, Lateral (msec)	87.5	

Deployment Command Data (Event Record 1)

Deployment Command Data (Event Necord 1)	
Frontal Air Bag Deployment, Time to Deploy/First Stage, Driver (msec)	N/A
Frontal Air Bag Deployment, Time to Deploy/First Stage, Passenger (msec)	N/A
Frontal Air Bag Deployment, Time to 2nd Stage, Driver (msec)	N/A
Frontal Air Bag Deployment, Time to 2nd Stage, Right Front Passenger (msec	N/A
Side Air Bag Deployment, Time to Deploy, Driver (msec)	N/A
Side Air Bag Deployment, Time to Deploy, Right Front Passenger (msec)	N/A
Side Curtain/Tube Air Bag Deployment, Time to Deploy, Driver Side (msec)	N/A
Side Curtain/Tube Air Bag Deployment, Time to Deploy, Right Side (msec)	N/A
Pretensioner Deployment, Time to Fire, Driver (msec)	N/A
Pretensioner Deployment, Time to Fire, Right Front Passenger (msec)	N/A



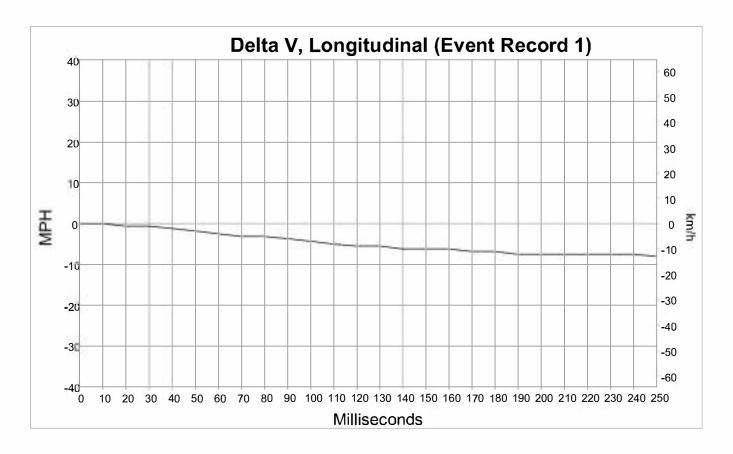


Pre-Crash Data -5 to 0 sec [2 samples/sec] (Event Record 1) (the most recent sampled values are recorded prior to the event)

Time Stamp (sec)	Speed, Vehicle Indicated (MPH [km/h])	Accelerator Pedal, % full	Engine RPM	Motor RPM	Service Brake (On, Off)	Steering Input (deg)
-5.0	32 [52]	Invalid	1900	1500	Off (Brake Not Activated)	10
-4.5	34 [54]	Invalid	1500	1400	Off (Brake Not Activated)	10
-4.0	34 [55]	Invalid	1200	1200	Off (Brake Not Activated)	10
-3.5	34 [55]	Invalid	1100	1100	Off (Brake Not Activated)	10
-3.0	35 [56]	Invalid	1100	1100	Off (Brake Not Activated)	7.5
- 2.5	35 [56]	Invalid	1100	1100	Off (Brake Not Activated)	7.5
-2.0	35 [56]	Invalid	1100	1100	Off (Brake Not Activated)	7.5
-1.5	35 [56]	Invalid	1100	1100	Off (Brake Not Activated)	7.5
-1.0	35 [56]	Invalid	1100	1100	On (Brake Activated)	-2.5
-0.5	25 [41]	Invalid	900	800	On (Brake Activated)	-55
0.0	24 [38]	Invalid	900	700	On (Brake Activated)	-52.5





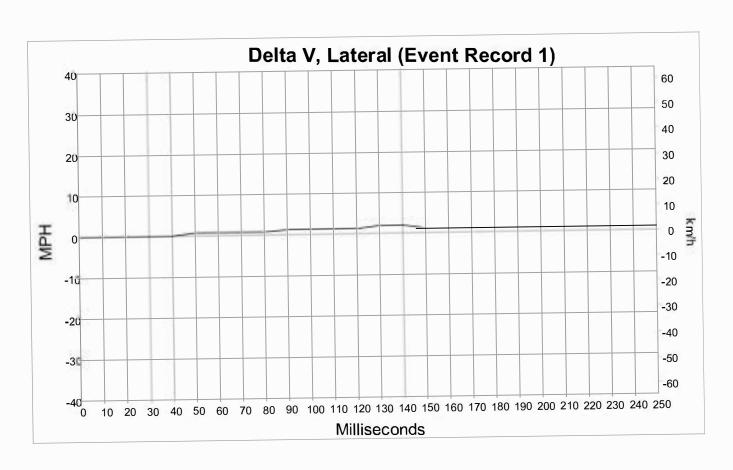


Longitudinal Delta V (Event Record 1)

Time (msec)	MPH [km/h]
0	[0]0
10	[0] 0
20	-1 [-1]
30	-1 [-1]
40	-1 [-2]
50	-2 [-3]
60	-2 [-4]
70	-3 [-5]
80	-3 [-5]
90	-4 [-6]
100	-4 [-7]
110	-5 [-8]
120	-6 [-9]
130	-6 [-9]
140	-6 [-10]
150	-6 [-10]
160	-6 [-10]
170	-7 [-11]
180	-7 [-11]
190	-7 [-12]
200	-7 [-12]
210	-7 [-12]
220	-7 [-12]
230	-7 [-12]
240	-7 [-12]
250	-8 [-13]







Lateral Delta V (Event Record 1)

Time (msec)	MPH [km/h]
0	[0] 0
10	[0]0
20	[0] 0
30	[0]0
40	[0] 0
50	1 [1]
60	1 [1]
70	1 [1]
80	1 [1]
90	1 [2]
100	1 [2]
110	1 [2]
120	1 [2]
130	2 [3]
140	2 [3]
150	1 [2]
160	1 [2]
170	1 [2]
180	1 [2]
190	1 [2]
200	1 [2]
210	1 [2]
220	1 [2]
230	1 [2]
240	1 [2]
250	1 [2]





System Status at Event (Event Record 2)

System Status at Event (Event Receive E)	
Life Time Counter (sec)	21479515
Complete File Recorded (Yes/No)	Yes (Complete)
Ignition Cycle Crash	19252
Ignition Cycle Download	19254
Multi-Event Number of Events (1, 2)	1
Time from Event 1 to 2 (sec)	N/A
Safety Belt Status, Driver	On (Fastened)
Safety Belt Status, Right Front Passenger	Off (Unfastened)
Frontal Air Bag Warning Lamp (On Off)	Off
Frontal Air Bag Suppression Switch Status	On (AS airbag inhibit)
Maximum Delta-V, Longitudinal (MPH [km/h])	-49 [-79]
Time Maximum Delta-V, Longitudinal (msec)	150
Maximum Delta-V, Lateral (MPH [km/h])	9 [14]
Time Maximum Delta-V, Lateral (msec)	42.5
Maximum Acceleration Longitudinal (g)	-49
Time Maximum Acceleration Longitudinal (msec)	12.5
Maximum Acceleration Lateral (g)	49
Time Maximum Acceleration, Lateral (msec)	12.5

Deployment Command Data (Event Record 2)

Deployment Command Data (Event Record 2)	
Frontal Air Bag Deployment, Time to Deploy/First Stage, Driver (msec)	3
Frontal Air Bag Deployment, Time to Deploy/First Stage, Passenger (msec)	N/A
Frontal Air Bag Deployment, Time to 2nd Stage, Driver (msec)	6
Frontal Air Bag Deployment, Time to 2nd Stage, Right Front Passenger (msec	N/A
Side Air Bag Deployment, Time to Deploy, Driver (msec)	30
Side Air Bag Deployment, Time to Deploy, Right Front Passenger (msec)	31
Side Curtain/Tube Air Bag Deployment, Time to Deploy, Driver Side (msec)	30
Side Curtain/Tube Air Bag Deployment, Time to Deploy, Right Side (msec)	31
Pretensioner Deployment, Time to Fire, Driver (msec)	3
Pretensioner Deployment Time to Fire Right Front Passenger (msec)	3



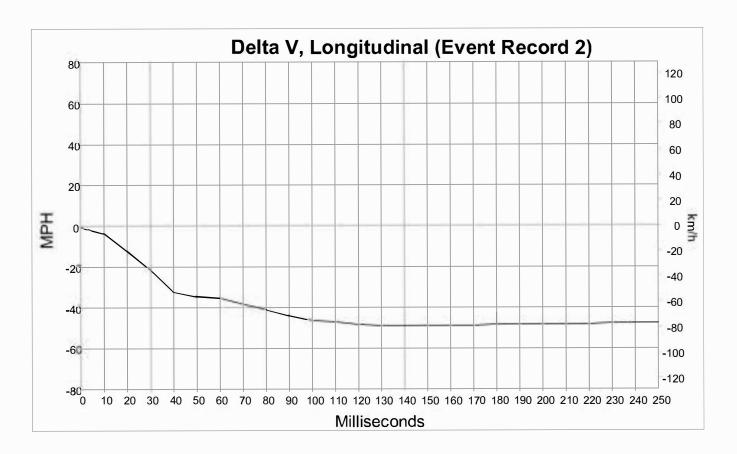


Pre-Crash Data -5 to 0 sec [2 samples/sec] (Event Record 2) (the most recent sampled values are recorded prior to the event)

Time Stamp (sec)	Speed, Vehicle Indicated (MPH [km/h])	Accelerator Pedal, % full	Engine RPM	Motor RPM	Service Brake (On, Off)	Steering Input (deg)
-5.0	106 [171]	Invalid	5100	5100	Off (Brake Not Activated)	-10
- 4.5	107 [172]	Invalid	4700	4700	Off (Brake Not Activated)	-10
-4.0	107 [172]	Invalid	4000	4000	Off (Brake Not Activated)	-10
-3.5	107 [173]	Invalid	3600	3600	Off (Brake Not Activated)	-10
-3.0	107 [173]	Invalid	3300	3300	Off (Brake Not Activated)	-10
-2.5	107 [172]	Invalid	3200	3200	Off (Brake Not Activated)	-10
-2.0	107 [172]	Invalid	3000	3000	Off (Brake Not Activated)	-25
-1.5	104 [168]	Invalid	2800	2900	On (Brake Activated)	-55
-1.0	96 [155]	Invalid	2400	2800	On (Brake Activated)	- 47.5
-0.5	88 [141]	Invalid	2100	2500	On (Brake Activated)	-62.5
0.0	88 [141]	Invalid	2100	2500	On (Brake Activated)	-62.5





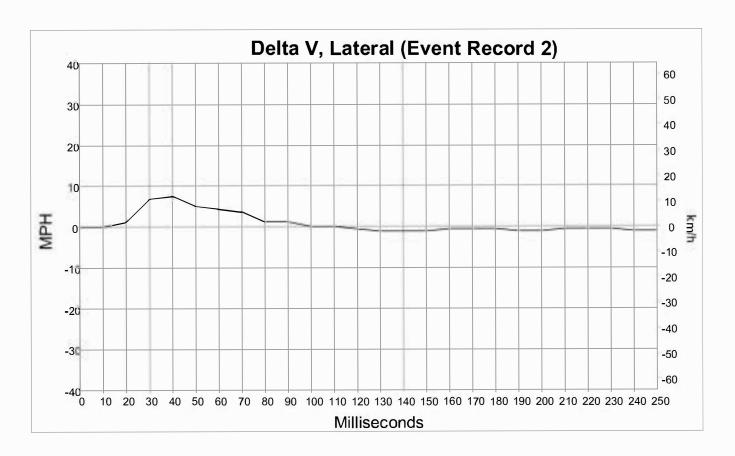


Longitudinal Delta V (Event Record 2)

Time (msec)	MPH [km/h]
0	-1 [-1]
10	-4 [-6]
20	-12 [-20]
30	-22 [-35]
40	-32 [-52]
50	-35 [-56]
60	-35 [-57]
70	-39 [-62]
80	-41 [-66]
90	-44 [-71]
100	-47 [-75]
110	-47 [-76]
120	-48 [-78]
130	-49 [-79]
140	-49 [-79]
150	-49 [-79]
160	-49 [-79]
170	-49 [-79]
180	-48 [-78]
190	-48 [-78]
200	-48 [-78]
210	-48 [-78]
220	-48 [-78]
230	-48 [-77]
240	-48 [-77]
250	-47 [-76]







Lateral Delta V (Event Record 2)

Time (msec)	MPH [km/h]
0	[0]0
10	[0]0
20	1 [2]
30	7 [11]
40	7 [12]
50	5 [8]
60	4 [7]
70	4 [6]
80	1 [2]
90	1 [2]
100	[0]0
110	[0]0
120	-1 [-1]
130	-1 [-2]
140	-1 [-2]
150	-1 [-2]
160	-1 [-1]
170	-1 [-1]
180	-1 [-1]
190	-1 [-2]
200	-1 [-2]
210	-1 [-1]
220	-1 [-1]
230	-1 [-1]
240	-1 [-2]
250	-1 [-2]





Hexadecimal Data

	01 31																													10	13
24 00 00 00	02 79 00 00 00	00 00 00 00	<pre>0 00 00 00 00</pre>	00 00 00 00	01 00 00 00	00 00 00 00	00 00 00 00	01 00 00 00	12 00 00 00	03 00 00 00	5 A 0 O 0 O 0 O	9B 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	0 0 0 0 0 0	00 00 00	0 0 0 0 0 0	00 00 00	00 00 00	00 00 00	00 00 00	00 00 00	00 00 00	00 00 00	00 00 00	00 00 00	00 00 00	00
63 00 00	03 6E 00 00 00	00 00 00 00	94 00 00 00	21 00 00 00	00 00 00 00	00 00 00 00	00 00 00 00	01 00 00 00	3F 00 00 00	04 00 00 00	66 00 00 00	79 00 00 00	01 00 00 00	94 00 00 00	22 00 00 00	00 00 00 00	00 00 00 00	00 00 00	01 00 00	3F 00 00	04 00 00	66 00 00	79 00 00	01 00 00	00 00 00	00 00 00	00 00 00	00 00 00	00 00 00	00 00 00	0 0 0 0 0 0
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00	1B 01 0B	01	01	01	02	02	02	02	03	03	02	02	02																		
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00 FF 01	1 D AC FE 0 0 8 0	00 FF 06	AC FE F F	00 FF	AD FE	00 FF	AD FE	00 FF	AC FE	00 01	AC 01	00 01	A8 01	00 01	9B 01	00 01	00	00	00 8D	FF 00	FE 4B	FF 34	FE 4B	FF 36	FE 00	FF 01	FE 03	FF FF	FE 01	FF FF	FE 00
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61	83	33	54	41	30	43	07	31	44	32	07	01	01	01	02	00	21	00	07	00	03	32	20	20	83						
01	02 13 13	09																													





59 02 09 80 D5 13 09 94 2A 16 08 80 A0 00 08 94 21 00 09 94 22 00 09

59 OF 08 80 A0 00 08 80 D5 13 08 80 20 13 08 D0 00 01 08





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				KL): U	DR# 2022-2124 7	8
1. Incident Topic		2. Subjec	t/Victim's Name				
INFORMATION REPORT		CALDER	ON, JONATHAN R	\			
3. Address			4.	Phone			
HIGHWAY 69 / AVALO	N RD, KUNA						
5. Date Occurred	6. Time Occured	7. Route To	_		8. Divisi	ion	
07/31/2022	01:30		PERSONS			PERSONS	

15	
Narrative	
INITIAL DEADON	OF (OCUTA OT

INITIAL RESPONSE/CONTACT:

On 7/31/22 at about 0130 hrs I was contacted by Lt. Klimke with ACSO. I was advised that Meridian PD had been in a pursuit with a suspect, and cancelled their pursuit. ACSO deputies had attempted to stop the suspect, and re initiated a pursuit. The suspect crashed into a third party on Hwy 69 as it enters Kuna. Both the suspect and the driver of the third party car where killed in the crash. Due to an ACSO deputy being in direct pursuit at the time of the crash, it was requested of BPD to be the lead in a "modified CITF activation."

I then called out several BPD Detectives, and Recon for investigation. Detectives were assigned duties (see below), and asked to respond to respective assignments. I then responded to the ACSO, Kuna sub station. I met with ACSO supervisors and we coordinated the CITF investigation follow up from there. I then responded out to the actual scene to observe the crime scene first hand, for any further investigative needs. I had no investigative duties in this case, and my involvement consisted of supervisory/administrative roles.

INVOLVED PERSONS/RELATIONSHIP(S):

Det. Roath - assigned as lead investigator

Det. Jagosh - assigned to go to hospital and collect information on suspect and victim that were killed in crash and collect any available evidence.

Det. Canfield - assigned to first contact investigation with Deputy Bilton

BPD recon - assigned to process the crash team.

ISP recon officer - assisted in laser crime scene measurements with BPD recon.

Deputy Bilton - Involved witness officer.
Deputy Hunter - uninvolved witness

Deputy Nydeggar - uninvolved witness

Sgt. Able - uninvolved witness

Officer Herscowitz - MPD uninvolved witness

WITNESS INTERVIEW: I assigned Det. Roath to conduct a follow up interview with Deputy Bilton later that week. An Ada County deputy assisted in that interview. See Det. Roath's supplement for details.

CONCLUSION: No further information. Case is under investigation by Det. Roath. There are no indications of criminal wrong doing by the involved witness or uninvolved witnesses in this case. This case will be routed to ACSO for review, and routed to file at BPD, due to no PC of criminal charges.

Route to file.

Admin			
Officer(s) Reporting	Ada No.		
Sgt. Justin Kendall	623		
Approved Supervisor	Ada No	Approved Date	
Matt Jones	616	09/02/2022 08:31	

			RD: U	DR# 2022-212478
1. Incident Topic		2. Subject/Victim's Na	<u>me</u>	
INFORMATION REPOR	T	CALDERON, JONATH	AN R	
3. Address			4. Phone	
HIGHWAY 69 / AVAL	ON RD, KUNA			
5. Date Occurred	6. Time Occured	7. Route To	8. 1	Division
07/31/2022	01:30	PERSONS		PERSONS
"I certify (or declare) und	er penalty of perjury pursua	ant to the law of the State of Idaho	that the foregoing be tru	e and correct"
(Date of Affirmation)			(Officer's Sign	nature)
9/01/2022			John Godel	

			RD	. 0	DR# 2022-212478
1. Incident Topic		2. Subject/Victim's Nar	<u>ne</u>		
INFORMATION REPORT	Т	CALDERON, JONATHA	AN R		
3. Address			4. Phone		
HIGHWAY 69 / AVALO	ON RD, KUNA				
5. Date Occurred	6. Time Occured	7. Route To	-	8. Div	vision
07/31/2022	01:30	File			PERSONS
		* Has Audio *			

VEHIC	LE S	EAR	CHES:

Narrative

On 08-26-22 at approximately 0900 hours, I called and spoke with the registered owner (Gordon Vining) of the Chevrolet 1500 pick up truck that Jonathan Calderon was driving on the night of the incident. During our conversation, Gordon gave me verbal consent to search for and retrieve the A.C.M. (Airbag Control Module) to download any data that could be accessed.

Therefore, with verbal consent to search both vehicles and to retrieve their respective ACM units, and the assistance from the Boise Fire Department, we were able to successfully retrieve both data bases. Also on scene to assist in this process was C.S.S. Boynton and Ofc Shoftner.

Both ACM's were processed by C.S.S. Boynton and Ofc Shofner. In a brief synopsis of the data analysis of the 2013 Nissan Altima, it appeared that Ruben had a range of speeds between 80-107 mph, leading up to impact. The data from the A.C.M's is still being analyzed as well as the data collected from the crash site. Refer to both C.S.S. Boynton and Shofner's reports for further on the analysis of the data belonging to both A.C.M.'s and the crash site.

- During the search of the 1999 Chevrolet 1500 truck, driven by Jonathan Calderon, there was no evidence of alcohol or narcotic use located inside of the vehicle.
- During the search of the 2013 Nissan Altima, driven by Ruben Garcia, there were seven, twenty four ounce empty cans of Budweiser beer, located on the right front passenger floor board. Those cans were photographed by Ofc Shofner.
- Items seized as safe keeping and/or evidence from the 2013 Altima, consisted of three separate cell phones, a pair of Ray Ban sunglasses, and the A.C.M. unit.
- Items seized as safe keeping and/or evidence from the 1999 Chevrolet 1500 pick up truck, consisted of one cell phone and the A.C.M. unit.
- The items collected as evidence or as safe keeping, were all booked into Ada County Property. Refer to the attached property invoice for further.
- My telephone conversation with Gordon Vining (owner of 1999 Chevrolet pick up) was audio recorded and attached to this report.

Admin			
Officer(s) Reporting	Ada No.		
Ofc. Chuck Roath	855		
Approved Supervisor	Ada No	Approved Date	
Sqt. Justin Kendall	623	09/29/2022 17:40	

				RD: 0	DR# 2022-212478
1. Incident Topic		2. Subject/Vio	ctim's Name		
INFORMATION REPO	RT	CALDERON, JONATHAN R			
3. Address			4. Phone		
HIGHWAY 69 / AVAL	ON RD, KUNA				
5. Date Occurred 6. Time Occured		7. Route To		8. Divi	ision
07/31/2022	1/2022 01:30 File		File		PERSONS
* Has Audio *					

ADDITIONAL INFORMATION: TOXICOLOGY RESULTS-BLOOD ALCOHOL CONTENT

On 09-01-22 at approximately 1300 hours, I called and spoke with the Ada County Coroner's Office regarding the toxicology results regarding both Ruben Garcia and Jonathan Calderon. In summary, Ruben Garcia's blood alcohol (ethanol) was measured at .214. Jonathan Calderon's blood alcohol content was registered to be at .065. Refer to the Ada County Coroner's Office's report for further.

INJURIES: VICTIM AND SUSPECT:

Both parties involved, Jonathan Calderon and Ruben Garcia were pronounced deceased. Ruben was pronounced deceased at the scene and Jonathan was pronounced deceased at St. Alphonsus Hospital.

CONCLUSION:

During my investigation of this case, I did not find any criminal acts caused by ACSO Bilton, or any other Officer or Deputy, involved in this incident. Meridian Police Officers and Ada County Sheriff Deputies had a lawful reason to conduct a traffic stop on Ruben Garcia's vehicle for purposes of investigating a possible DUI. Ruben Garcia chose to flee the attempted traffic stop by Meridian Police and traveled towards Kuna, ID. Ruben's driving pattern was reckless due to the high rate of speed (estimated at 100 mph), failing to maintain his lane, and driving without headlights on.

ACSO Kuna Deputies attempted to conduct a traffic stop n Ruben's vehicle as it approached the city limits of Kuna, ID, driving in the same reckless manner that Meridian Officer's had articulated. Meridian Police ultimately terminated their vehicle pursuit with Ruben. Once Deputy Bilton observed Ruben's vehicle approach Kuna city limits and driving in the same reckless manner, Deputy Bilton activated his overhead lights and attempted to stop Ruben. However, Ruben continued south bound and began accelerating. Ruben swerved around stop sticks that other ACSO Deputies had deployed in another attempt to stop Ruben's vehicle and de-escalate the situation as he continued towards city limits. Ultimately, Ruben failed to negotiate the right turn onto Avalon Rd and drifted into on coming traffic where he collided with Jonathan Calderon.

Due to the totality of the circumstances of this incident, I do not believe probable cause exists for any criminal charges against any Officers or Deputies involved in this case. The attempt to stop the vehicle that Ruben Garcia was driving, was lawful and justified. This case will be routed to file.

(4.	- 52		
Admin			
Officer(s) Reporting	Ada No.		
Ofc. Chuck Roath	855		
Approved Supervisor	Ada No	Approved Date	
Sgt. Justin Kendall	623	09/29/2022 17:40	

[•] Both of these vehicles will be released to the owners as soon as possible.

				RD: 0	DR# 2022-212478
1. Incident Topic		2. Subject/Victim's Na	me		
INFORMATION REPO	RT	CALDERON, JONATH	AN R		
3. Address			4. Phone		
HIGHWAY 69 / AVAL	ON RD, KUNA				
5. Date Occurred	6. Time Occured	7. Route To	200	8. Divi	ision
07/31/2022	01:30	File			PERSONS
* Has Audio *					

- Refer to the attached Meridian Police reports for further.
- Refer to the attached ACSO police reports for further.
- Refer to ACSO DR# 6578
- Refer to MPD DR# 4918
- Refer to ISP DR# 2142

"I certify (or declare) under penalty of perjury pursuant to the law of the State of Idaho that the foregoing be true and correct"

(Date of Affirmation)

9/27/2022

(Officer's Signature)

				RD: 0	DR# 2022-212478
1. Incident Topic		2. Subject/Victim's Na	me		
INFORMATION REPORT		CALDERON, JONATH	CALDERON, JONATHAN R		
3. Address			4. Phone		
HIGHWAY 69 / AVALO	ON RD, KUNA				
5. Date Occurred	6. Time Occured	7. Route To	200	8. Divi	sion
07/31/2022	01:30	File			NCO

IIIOIIIVAI 03 / AVA	LON ND, NONA		
5. Date Occurred	6. Time Occured	7. Route To	8. Division
07/31/2022	01:30	File	NCO
Narrative	1		
INITIAL RESPON	NSF/CONTACT:		
Final collision rep	ort attached as a PD	F document.	
Timal comolon rep	Torradia do a 1 B	. accament	
E-Impact report v	vas completed and su	ubmitted to the state.	
p			
CONCLUSION:			
Route with origina	al report.		
"I certify (or declare) un	nder nenalty of perjury nursu	ant to the law of the State of Idaho that	the foregoing he true and correct"
r certify (of deciare) un	idei penany or perjury pursu	ant to the law of the State of Idaho that	me foregoing be true and correct
(Date of Affirmation)			(Officer's Signature)
(Date of Affirmation)			(Officer's Signature)
10/13/2022			

BOISE POLICE COLLISION REPORT

LOCATION: HIGHWAY 68 / AVALON STREET – KUNA, IDAHO

REPORT #: 22-212478

PREPARED BY: OFC. J. SHOFNER #932

DATE: 10/09/2022



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SYNOPSIS

On 07/31/2022 at approximately 0130 hours, Ruben Garcia was driving a silver 2013 Nissan Altima, Idaho License #1J95534, southbound on Highway 69. Ada County Sheriff's Deputy Kyle Bilton was attempting to stop the Nissan with overhead lights and sirens activated due to it eluding Meridian Police Department Officers and driving at a high rate of speed without its headlights activated. As Garcia approached a curve in the road, where Highway 69 turns into East Avalon Street in Kuna, he drove head-on into a gold 1999 Chevrolet Silverado (Idaho license #1ANW950), driven by Jonathan Calderon. The Chevrolet was travelling northbound around the corner of East Avalon Street and Highway 69 in the left lane at the time of the collision. Garcia and Calderon both died as a result of the collision.

INVOLVED PARTIES

Vehicle Make: Nissan
Vehicle Model: Altima
Vehicle Year: 2013
Vehicle Color: Silver
Vehicle Plate: 1J95534

Vehicle VIN: 1N4AL3AP8DN499864 Registered Owner: Elena Castaneda-Garcia

Marcos Miguel Martinez

Owners Address:

Vehicle Towed By: B&W Towing

Vehicle Location: Boise City Vehicle Impound (released back to owner)

Driver: Ruben Garcia

Address:

Age: 34
Height: 5'9"
Weight: 245lbs
License State: ID

License Status: Suspended

Vehicle Make: Chevrolet
Vehicle Model: Silverado
Vehicle Year: 1999
Vehicle Color: Gold

Vehicle Plate: 1ANW950

Vehicle VIN: 1GCEK14VXE109608

Registered Owner: Gordon Glenn Vining

Dorothy J. Vining

Owners Address:

Vehicle Towed By: B&W Towing

Vehicle Location: Boise City Vehicle Impound (released back to owner)

Driver: Jonathan Robert Calderon

Valid

Address:

License Status:

Age: 28
Height: 6'2"
Weight: 185lbs
License State: California

ENVIRONMENT

The collision took place at the curve where Highway 69 turns into East Avalon Street in Kuna, Idaho. Highway 69 has two southbound lanes and two northbound lanes with a center turn lane. Both sides of the roadway have shoulders.

The street is paved with asphalt. The lane marker lines on the road were in good condition and not obscured. The weather report from the Weather Underground website showed that the temperature around the time of the collision was 57-degrees and clear conditions. The posted speed limit on Highway 69 in the area of the collision is 45 MPH. The posted speed limit on East Avalon Street going into the curve is 45 MPH.

There were no streetlights or other sources of lighting in the area of the collision.

WITNESS STATEMENTS

ACSO Deputy Kyle Bilton

Boise Police Detective C. Roath interviewed Ada County Sheriff's Deputy Kyle Bilton about the entire incident. During the interview, Deputy Bilton stated he was stationary in his patrol vehicle at Columbia Road and Highway 69 and was watching for a vehicle that had just eluded Meridian Police. Deputy Bilton observed a vehicle with no head lights on and with the right turn signal activated travelling south on Highway 69. The vehicle matched the description of the vehicle that eluded Meridian Police.

Deputy Bilton turned south onto Highway 69 to conduct a traffic stop on the Nissan with his overhead lights and siren activated. The Nissan continued south on Highway 69. Deputy Bilton observed the

Nissan braking moments prior to impacting the Chevrolet as it approached the curve where Highway 69 turns into East Avalon Street.

INVESTIGATIVE ACTIONS

At Scene Observations

I responded to the area of Highway 69 and East Avalon Street shortly after the collision took place. Idaho State Police Corporal Kirill Fomin was taking measurements of the scene with a laser measuring instrument when I arrived. Corporal Fomin later provided me a scale diagram of the collision for my report (see Appendix A).

At the scene, I observed a silver 2013 Nissan Altima with major front-end damage. The Nissan had front and side airbag deployment. There was a deceased male, later identified as Ruben Garcia, in the driver's seat of the vehicle. The Nissan was facing north in the right north bound lane. There was a gold 1999 Chevrolet Silverado in the left northbound lane. The Chevrolet had major front-end damage, front airbag deployment and was facing northeast. There was a lot of debris in the roadway from both vehicles along with two large streaks of engine fluid coming from the vehicles and running westward down the slope of the road. A Kuna Police patrol vehicle (Idaho license #AC271) was stopped in the left southbound lane, north of the collision with its overhead lights still activated.

There were gouge marks in the left northbound lane of travel. Both vehicles came to final rest near the location of the gouge marks. North of the gouge marks was a critical speed scuff mark that crossed over the yellow lane marker line and continued to the area of the gouge marks. Based on these observations, it appeared the Nissan was travelling south on Highway 69, crossed over the center turn lane and collided with the Chevrolet that was travelling north in the left lane.

Critical Speed Scuff

Ofc. Harms, CSS Boynton and I measured the critical speed scuff. We used a hundred-foot measuring tape and a twenty-five-foot measuring tape to measure the scuff mark. The chord was 60 feet, and the middle ordinate was 8 inches taken at 30 feet.

Slope and Super-Elevation

After measuring the scuff mark, CSS Boynton and I measured the slope and super-elevation of the roadway. The first measurement was taken in the area where the Nissan started to cross into the center turn lane. The slope (north/south) measurement was .25 inches at 2-feet and the super-elevation measurement (east/west) was .75 inches at 2-feet. We then measured the slope and super-elevation near the area of impact. The slope was .50 inches at 2-feet and the super-elevation was 1 inch at 2-feet.

Friction Testing

Cpl. Chamberlin assisted me in completing friction testing at the area of the collision after I had completed my measurements. We used a Vericom VC4000 accelerometer mounted in Cpl. Chamberlin's patrol vehicle, a 2015 Ford Explorer Interceptor. We completed four runs with Anti-Lock Braking (ABS) disabled with the following drag factors 0.816, 0.731, 0.907, and 0.767. We then completed four runs

with ABS enabled with the following drag factors 0.842, 0.794, 0.746, and 0.738. These yielded an average drag factor of 0.81 with ABS disabled and an average drag factor of 0.78 with ABS enabled¹. These drag factors were used in all other calculations.

The Vericom was zero adjusted at the location of the collision so I did not need to add in the slope and super-elevation measurements into my calculations.

Speed Calculations

Based on the above critical speed skid and drag factor measurements, I calculated the average speed of the vehicle during the skid to be approximately **89.01 MPH** (with ABS enabled) and **90.71 MPH** (with ABS disabled)².

EDR DATA

ELECTRONIC DATA RECORDER (EDR) DOWNLOAD

On 8/26/2022, CSS Boynton assisted in imaging of the Airbag Control Module of the Chevrolet Silverado and Nissan Altima involved in the collision. Gordon Vining, the owner of the Chevrolet, and Elena Castaneda-Garcia, the owner of the Nissan, provided Det. Roath with consent to image the Airbag Control Modules and inspect the vehicles. At the completion of the imaging, CSS Boynton provided me a copy of the Bosch CDR reports.

SUMMARY OF EDR DATA

Nissan Altima

The Nissan Altima's Restraints Control Module (RCM) contained two Deployment Events. I began my review by first looking at the data limitations listed on the Bosch CDR report. A Deployment Event has higher priority than a Non-Priority Event, and cannot be interrupted or overwritten by another event. The data pertaining to a Deployment Event is locked after being recorded. However, a second event can still be recorded subsequently in the portion of the event memory which is not locked.

The two Deployment Events do not appear to be related to each other. The first deployment event occurred at 11351 ignition cycles and the second deployment event occurred at 19252 ignitions cycles. The first deployment event did not involve any airbag deployment. The second event did include frontal, side and pretensioner airbag deployment and indicated that the driver's seatbelt was fastened at the time of the event. The second deployment event also showed steering input consistent with the critical speed scuff marks where the vehicle is turning to the right as it approached the curve. The speeds in the second deployment event were also consistent with critical speed skid estimates.

¹ See Appendix A: Attachment 1

² See Appendix A: Attachment 2

Based on the observations above, the data in the second deployment event was consistent with the collision being investigated in this report.

Pre-Crash Data:

The pre-crash data recorded information from -5.0 seconds through 0.0 seconds in half second intervals. The file contained: MPH, Accelerator Pedal, % Full, Engine RPM, Motor RPM, Service Brakes (On, Off) and Steering Input (deg). The -0.5 second Pre-Crash data value is the data point last sampled before Algorithm Enabled (AE), meaning the last data point may have been captured just before AE but not more than .5 seconds before AE. All subsequent Pre-Crash data values are referenced from this data point. AE is the point the ACM triggers the airbag deployment.

Seconds before AE	Speed Vehicle indicated MPH	Accelerator Pedal, % Full	Engine RPM	Motor RPM	Service Brake (On, Off)	Steering Input (deg)
-5.0	106	Invalid	5100	5100	Off (Brake Not Activated)	-10
-4.5	107	Invalid	4700	4700	Off (Brake Not Activated)	-10
-4.0	107	Invalid	4000	4000	Off (Brake Not Activated)	-10
-3.5	107	Invalid	3600	3600	Off (Brake Not Activated)	-10
-3.0	107	Invalid	3300	3300	Off (Brake Not Activated)	-10
-2.5	107	Invalid	3200	3200	Off (Brake Not Activated)	-10
-2.0	107	Invalid	3000	3000	Off (Brake Not Activated)	-25
-1.5	104	Invalid	2800	2900	On (Brake Activated)	-55
-1.0	96	Invalid	2400	2800	On (Brake Activated)	-47.5
-0.5	88	Invalid	2100	2500	On (Brake Activated)	-62.5
0.0	88	Invalid	2100	2500	On (Brake Activated)	-62.5

Deployment Data:

The Deployment Data event showed the Nissan Altima was traveling 106 MPH five seconds before AE and decreased speed to 88 MPH -0.5 seconds before AE. At AE, the Nissan's speed was 88 MPH. The brakes were activated -1.5 seconds prior to AE.

The crash data is considered to be reliable for this collision's occurrence and is used for the below speed calculations.

Speed:

The Deployment Data event showed the Nissan Altima was traveling 88 MPH at AE. Using the Speed at Impact Model the Nissan was traveling between **84.48 MPH** and **91.52 MPH** at impact³.

Chevrolet Silverado

The Chevrolet Silverado's Restraints Control Module (RCM) listed Ignition Cycles at Deployment as "0" and the Ignition Cycles at Investigation as "20085." I was not able to reconcile the difference in ignition

³ See Appendix A: Attachment 3

cycles between deployment and investigation. Based on this observation, I did not use the data from the EDR download as part my investigation.

HEADLIGHT ANAYLSIS

Nissan Altima

I examined the rear light bulbs on the Nissan (the frontend of the Nissan was too damaged to inspect). The brake lights and taillights were clear bulbs behind a red lens. The turn signal light was an orange bulb behind a clear lens. I inspected the light bulbs and did not see any evidence of hot shock in any of the bulbs, however it should be noted that that I could not make a conclusive determination as to whether the lights were on or off due to the distance of the bulbs from the area of impact. Robar and Ruotolo (2017) noted that if the bulb is greater than 3+/- feet from the impact, the bulb may have been ON and appear normal (106).⁴

Chevrolet Silverado

During my examination of the Chevrolet's light bulbs, I noted that the headlight switch was switched to off. According to the 1999 Chevrolet Silverado Owner's Manual, when it is dark enough outside, the automatic headlamp system will turn on the headlamps at the normal brightness with other lamps such the taillamps, sidemarker, parking lamps and the instrument panel lights. (p. 2-51)⁵ If the system was functioning correctly, the headlights would have been activated whether they were turned on or off.

I examined the rear light bulbs of the Chevrolet (the frontend of the Chevrolet was also too damage to inspect). The light bulbs were clear bulbs behind a red, orange, and clear lens. I inspected the light bulbs and did not see any evidence of hot shock in any of the bulbs. As mentioned above, due to the distance of the bulbs from the impact area, I was not able to determine if the rear lights were activated at the time of the collision.

After inspecting the rear light bulbs of the Chevrolet, I examined the 3rd brake light (located on the truck's cabin, above the rear window). The two light bulbs that are typically illuminated when the headlights are on were clear bulbs behind a clear lens. Each bulb had a single filament. The filaments on both bulbs were warped in a reverse U-shaped pattern indicating hot shock (see images below). Hot shock indicates the bulbs were incandescent at the time of the impact. The presence of hot shock on these bulbs, and not the rear lights, makes sense due to their closer proximity to the impact area.

Based on the light bulb analysis and the Chevrolet's automatic headlamp system, it is likely that the headlights were illuminated at the time of the collision.

⁴ Robar, N. F., & Ruotolo, G. L. (2017). Advanced Traffic Crash Analysis (2nd ed.). IPTM.

⁵ Chevrolet, I. (1999). The 1999 Chevrolet Silverado Owner's Manual. www.chevrolet.com. Retrieved October 9, 2022, from https://www.chevrolet.com/bypass/pcf/gma-content-api/resources/sites/GMA/content/staging/MANUALS/0/MA44/en_US/2.0/Silverado.pdf

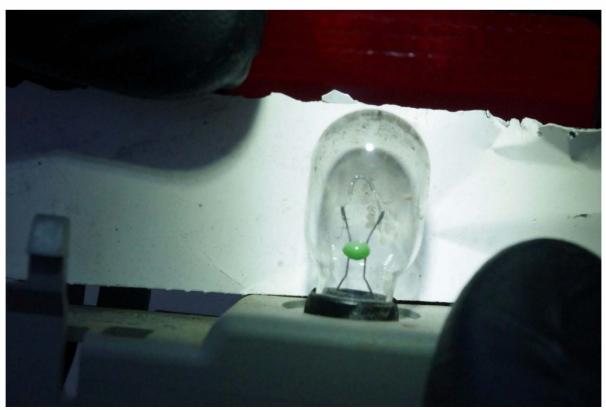


Fig. 1 – 3rd Brake Light Taillight

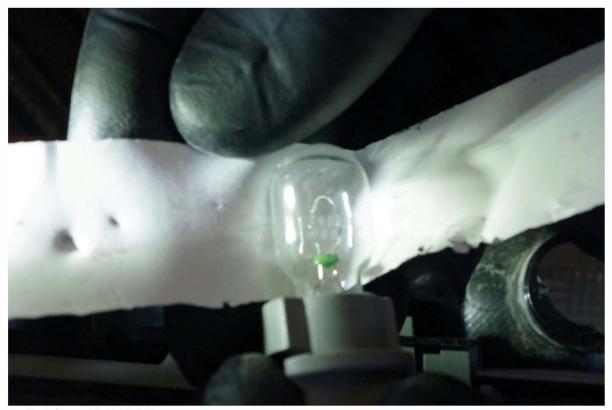


Fig. 2 – 3rd Brake Light Taillight

ADDITIONAL INVESTIGATIVE INFORMATION

During a search of the Nissan, I found seven empty 24-ounce aluminum cans of Budweiser beer in the front passenger side floorboard.

On 09-01-22, Det. Roath spoke with the Ada County Coroner's Office regarding the toxicology results regarding both Ruben Garcia and Jonathan Calderon. Ruben Garcia's blood alcohol (ethanol) was measured at .214. Jonathan Calderon's blood alcohol content was registered to be at .065. Refer to the Ada County Coroner's Office's report for further.

CONCLUSION

Based on Deputy Bilton's statement, roadway evidence and Airbag Control Module information, the Nissan Altima, driven by Ruben Garcia, was travelling southbound on Highway 69 at speeds exceeding 100MPH without its headlights activated. When the Nissan approached the large curve where Highway 69 turns into East Avalon Street in Kuna, Idaho, it went into a Critical Speed Yaw, with an average speed of 89.01 MPH (ABS enabled) and 90.71 MPH (ABS disabled). The Nissan then impacted the Chevrolet Silverado, that was traveling north on Highway 69, head-on at a speed between 84.48 MPH and 91.52 MPH. The Chevrolet was legally in its lane at the time of the collision.

Ruben Garcia, the driver of the Nissan, and Jonathan Calderon, the driver of the Chevrolet died as a result of the collision.

Ruben Garcia's toxicology results confirmed the presence of ethanol alcohol in his system that was measured at .214 and Jonathan Calderon's toxicology results confirmed the presence of ethanol alcohol in his system that was measured at .065.

REVIEWED ITEMS

ITS REPORT	
SUPPLEMENT REPORT	C. Roath (855) 8/2/2022, 8/17/2022, 8/25/2022
	T. Krueger (977) 8/10/2022
	P. Jagosh (654) 8/11/2022
	C. Smith (847) 8/5/2022
	K. Boynton (7828) 7/31/22, 8/28/2022
	J. Kendall (623) 9/1/2022
	T. Harms (696) 8/1/2022
	C. Chamberlain (632) 8/5/2022
	M. Canfield (844) 8/9/2022
Diagram of Scene	ISP Corporal K. Fomin
	Ada County Dispatch Log
	Ruben Garcia Toxicology Report
	Jonathan Calderon Toxicology Report
Botsch EDR Download	K. Boynton (7828)

APPENDIX A - MATH

Attachment #1: Friction Testing

ABS Test Values: Non-ABS Test Values:

Test 1 =
$$0.842$$
Test 1 = 0.816 Test 2 = 0.794 Test 2 = 0.731 Test 3 = 0.746 Test 3 = 0.907 Test 4 = 0.738 Test 4 = 0.767

Average:

$$favg = rac{ ext{test 1+test2+test 3+test 4}}{ ext{total tests}}$$
 $favg = rac{ ext{test 1+test2+test 3+test 4}}{ ext{total tests}}$ $favg = rac{0.842+0.794+0.746+0.738}{4}$ $favg = rac{0.816+0.731+0.907+0.767}{4}$ $favg = rac{3.12}{4}$ $favg = 0.78$ $favg = 0.81$

Attachment #2: Critical Speed Calculation

Radius:

$$r = \frac{C^2}{8(mo)} + \frac{mo}{2}$$

$$r = \frac{60^2}{8(0.66)} + \frac{0.66}{2}$$

$$r = \frac{3600}{5.28} + 0.33$$

$$r = 681.81 + 0.33$$

$$r = 682.14$$

Critical Speed:

Radius = 682.14

Drag Factor (f) with ABS = 0.78

Drag Factor (f) without ABS = 0.81

 $s = 3.86\sqrt{r(f)}$

 $s = 3.86\sqrt{r(f)}$

 $s = 3.86\sqrt{682.14(0.78)}$

 $s = 3.86\sqrt{682.14(0.81)}$

 $s = 3.86\sqrt{532.06}$

 $s = 3.86\sqrt{552.53}$

s = 3.86 (23.06)

s = 3.86 (23.50)

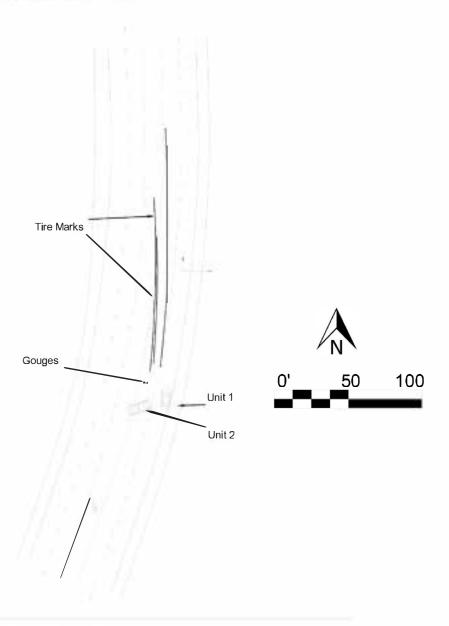
s = 89.01 MPH

s = 90.71 MPH

Attachment #3: EDR Speed at Impact Model – Nissan Altima

	Speed at Impact		
	Minimum Speed Maximum Sp		
Last Speed Data Point	88 MPH	88 MPH	
Possible Speed Loss due to braking between last data	-0	-0	
point and impact			
Speed Underreporting due to slip	+0 MPH	+0 MPH	
Gain/Loss to Speedometer Tolerance	-3.52 MPH	+3.52 MPH	
	Minimum Speed	Maximum Speed	
	84.48 MPH	91.52 MPH	

APPENDIX B - SCALE SCENE DIAGRAM



Idaho State Police Case # B22002142 Crash Date: 07/31/2022

Investigating Agency: Boise Police Department

Measured/ Drawn by: Trooper K. Fomin

Location: Meridian Road near Deer Flat Road,

Ada County, Idaho

APPENDIX C - NISSAN ACM REPORT

DR# 2022-212478





IMPORTANT NOTICE: Robert Bosch LLC and the manufacturers whose vehicles are accessible using the CDR System urge end users to use the latest production release of the Crash Data Retrieval system software when viewing, printing or exporting any retrieved data from within the CDR program. Using the latest version of the CDR software is the best way to ensure that retrieved data has been translated using the most current information provided by the manufacturers of the vehicles supported by this product.

CDR File Information

1N4AL3AP8DN499864	
K Boynton	
22-212478	
08/26/2022	
07/31/2022	
1N4AL3AP8DN499864 ACM CDRX	
Friday August 26 2022 at 11:05:05	
Crash Data Retrieval Tool 21.5	
Boise Police Department	
Crash Data Retrieval Tool 21.5	
Boise Police Department	
Airbag Control Module	
Event Record 1,	
Event Record 2	1
	K, Boynton 22-212478 08/26/2022 07/31/2022 1N4AL3AP8DN499864_ACM CDRX Friday, August 26 2022 at 11:05:05 Crash Data Retrieval Tool 21:5 Boise Police Department Crash Data Retrieval Tool 21:5 Boise Police Department Airbag Control Module Event Record 1.

Comments

Location: Braniff Adapter: FOOK 108387 Cable: FOOK-108780 Consent Search: Consent Given By Elena Casteneda-Garcia Published Tire size: P215/60R16 Actual Tire Size: P215/60R16 ACM Number: Autoliv 620599800K TA 98820 3TA0C

Data Limitations

General Information:

Data limitations are intended to assist in reading event data that has been imaged from the vehicle's Air bag Control Unit (ACU). Event data should be considered in conjunction with other available physical evidence from the vehicle and scene.

- The Air bag Control Unit (ACU) can store two types of events: Non-Deployment Events and Deployment.
 A Non-Deployment Event is a crash or other physical occurrence which causes the ACU algorithm to be activated, but in which deployment thresholds are not reached.
 - A Deployment Event is a crash or other physical occurrence which causes ACU deployment thresholds to be reached or exceeded. Depending on the vehicle model, one or more of the following may be activated during a Deployment Event: front air bags, seat-mounted side airbags, roof-mounted or door-mounted curtain air bags, pretensioners, or pop-up roll bars.
- The ACU can record up to two events. If additional events occur subsequently, the older of the two events already recorded (i.e. the one which
 - occurredfrst) is overwritten.

 A Non-Deployment Event can be overwritten by another Non-Deployment event, or by a Deployment Event.

 - A Deployment Event has higher priority than a Non-Deployment Event, and cannot be interrupted or overwritten by another event.

 The data pertaining to a Deployment Event is locked after being recorded. However, a second event can still be recorded subsequently in the portion of the event memory which is not locked.
- Event data includes both pre-crash data and crash data.

 - If the power supply to the ACU is lost during an event, all or part of the event data may not be recorded.
 In addition to the recording of event data, the ACU has the ability to perform diagnostics and record Diagnostic Trouble Codes (DTCs).

Data Element Sign Convention:

The following table provides an explanation of the sign convention for data elements in the CDR report.

Data Element Name	Positive Sign Notation Indicates	
Long tudinal Acceleration	Forward	
Delta V, Longitudinal	Forward	
Maximum Delta-V, Longitudinal	Forward	
Lateral Acceleration	Left to Right	
Delta V, Lateral	Left to Right	
Maximum Delta-V, Lateral	Left to Right	
Vehicle Roll Angle	Left to Right Rotation	
Steering Input	Left Turn	

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- "Life Time Counter (sec)" indicates the elapsed time, in seconds, from the vehicle's first ignition activation until the start of the first recorded event. The counter is incremented whenever the vehicle's ignition is on. The counter is reset to 0 if the ACU is replaced.
- "Complete File Recorded" indicates whether a complete EDR data set has been stored after the event. "Yes" indicates that a complete data set has been recorded. "No" indicates that only a portion of the data set has been recorded, for example due to the power to the ACU being lost
- "Multi-Event, Number of Events (1, 2)" indicates the number of events which are stored during a given ignition cycle. A Multi-Event occurs whenever the time between Event 2 trigger threshold and Event 1 trigger threshold is less than or equal to 5 seconds during the same ignition cycle, and "2" will be recorded in this case. Otherwise, "1" will be recorded.
 "Air Bag Warning Lamp (On, Off)" indicates whether the ACU was in trouble mode or in normal operation mode at the time of the event. "On"
- indicates that the air bag warning lamp was illuminated at the time of the event, and the ACU was in trouble mode. "Off" indicates that the air bag warning lamp was not illuminated at the time of the event, and the ACU was in normal operation mode

 - "Frontal Air Bag Suppression Switch Status" indicates whether front passenger air bag deployment was suppressed at the time of the event. "On
- indicates that the front passenger air bag was suppressed at the time of the event (deployment inhibited). "Off' indicates that the front passenger air bag was not suppressed at the time of the event (deployment enabled). This data will not be available for all vehicles.

 "Delta-V, Longitudinal" indicates the cumulative change in velocity along the longitudinal direction.
- "Acceleration, Longitudinal" indicates the rate of change of velocity with time along the longitudinal direction.
- "Delta-V, Lateral" indicates the cumulative change in velocity along the lateral direction.
 "Acceleration, Lateral" indicates the rate of change of velocity with time along the lateral direction
- "Engine Throttle, % full" indicates the position of the accelera tor pedal as a percentage of the fully depressed position.
 "Service Brake (On, Off)" indicates whether the service brake is activated ("On") or not activated ("Off").
- "Steering Input (deg)" indicates the angular displacement of the steering wheel measured in degrees. -250 deg indicates a 250 degree turn to the right of the steering wheel, 0 deg indicates the straight-ahead steering wheel position, and 250 deg indicates a 250 degree turn to the left of the steering wheel.
- The notation "CLP" indicates that the measurement captured by a sensor exceeded the design range of the sensor.
 "Seat Track Position Switch, Foremost, Status, Driver (Yes/No)" indicates whether the driver's seat is positioned within a designated threshold value of the most forward adjustment position. "Yes" indicates that the driver's seat is positioned within a designated threshold value of the most forward adjustment position. For all other adjustment positions, "No" is displayed. This data will not be available if the seat track position switch is not installed in the vehicle.
- "Occupant Size Classification, Right Front Passenger, Child (Yes/No)" indicates whether or not the right front passenger is classified as a child (as occupant size classification, right Front Passenger, Child (Yes/No)" indicates whether or not the right front passenger is classified as a child (as defined in 49 CFR part 572, subpart N or smaller). This data will not be available for all vehicles "e-pedal" is activated (ON), or not activated (OFF). This data will not be available for all vehicles. "ABS Warning lamp, on/off" indicates whether "Anti-lock Brake System" was in trouble mode or in normal operation mode at the time of the event. This data will not be available for all vehicles.

- "AEB/FCW switch status ON/OFF (from ADAS)" indicates whether the switch of "Automatic Emergency Braking or Forward Collision Warning controlled by ADAS unit" was ON, or OFF at the time of the event. This data will not be available for all vehicles.

 "AEB Warning lamp (from ADAS)" indicates whether "Automatic Emergency Braking controlled by ADAS unit" was in trouble mode or in normal operation mode at the time of the event. This data will not be available for all vehicles.

 "ABS regulation status" indicates whether "Anti-lock Brake System" was activated (ABS in regulation), or not activated (no ABS regulation). This
- data will not be available for all vehicles.
- "VDC switch status ON/OFF" indicates whether the switch of "Vehicle Dynamic Control" in ON, or OFF. This data will not be available for al
- "VDC status/warning" indicates whether "Vehicle Dynamic Control" was in normal operation mode and not activated (No failure and no control), in trouble mode and not activated (Failure), or in normal mode and activated (In active control). This data will not be available for all vehicles
- "Adaptive Cruise Control status" indicates whether "Intelligent Cruise Control status" was activated (ACC activated), waiting (ACC waiting),
- suspended (ACC suspended), or not activated (No display request). This data will not be available for all vehicles.

 "AEB operating capability" indicates whether "Automatic Emergency Braking" was in trouble mode (Impossible to execute request) or in normal
- AEB Brake request (from ADAS)" indicates whether "Automatic Emergency Braking was in trouble mode (impossible to execute request) of in hormal operation mode (Braking fully operational). This data will not be available for all vehicles.

 "AEB Brake request (from ADAS)" indicates whether "Automatic Emergency Braking controlled by ADAS unit" was activated (Brake Torque AEB Maximum), or not activated (No Brake Request). This data will not be available for all vehicles.

 "VIN retrieval from other ECU" indicates VIN data retrieval from ACU. It will not be available for all vehicles.

 "VIN retrieval from ACU" indicates VIN data retrieval from ACU. It will not be available for all vehicles.

- "Motor RPM" indicates RPM of motor used for vehicle drive on electric or hybr id vehicles. In case of ICE vehicles, this indicates input shaft revolution that is input to Gearbox. This data will not be available for all vehicles.
- "Motor RPM2" indicates RPM of motor used for vehicle drive on electric vehicles. This data will not be available for all vehicles.

Hexadecimal Data:

All data that has been specified for retrieval is shown in the Hexadecimal Data section of this report. However, the Hexadecimal Data section may contain data that is not translated by the CDR tool.

Data Sources:

- Crash data is measured internally in the ACU.
- Pre-crash data is not measured internally in the ACU, but is transmitted from other control units through the Controller Area Network (CAN).
 Pre-crash data and crash data are asynchronous.

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DTCs at Time of Retrieval

DTC	Status	Description
B1421	Current	FRONTAL COLLISION DETECTION
B1422	Current	SIDE COLLISION DETECTION
B0091	Current	B-PILLAR SATELLITE SENSOR LH [DISCONNECT]
B0096	Current	B-PILLAR SATELLITE SENSOR RH [DISCONNECT]
B0092	Current	C-PILLAR SATELLITE SENSOR LH [DISCONNECT]
B0097	Current	C-PILLAR SATELLITE SENSOR RH [DISCONNECT]
U1000	Current	(CAN COMMUNICATION FAILER)
B0001	Current	DRIVER AIRBAG MODULE CIRCUIT [OPEN]
B0010	Current	ASSIST AIRBAG MODULE CIRCUIT [OPEN]
B1431	Current	FRONT PRE-TEN RH CIRCUIT [OPEN]
B1430	Current	FRONT PRE TEN LH CIRCUIT [OPEN]
BOOD5	Current	PASSENGER AIRBAG INDICATOR CIRCUIT [OPEN]
B1433	Current	FRONT PRE-TEN2 RH CIRCUIT [OPEN]
B1432	Current	FRONT PRE-TEN2 LH CIRCUIT [OPEN]
B0002	Current	DRIVER AIRBAG MODULE 2ND CIRCUIT [OPEN]
B0011	Current	ASSIST AIRBAG MODULE 2ND CIRCUIT [OPEN]
B00D5	Past	PASSENGER AIRBAG INDICATOR CIRCUIT [OPEN]
B142A	Past	IGN VOLTAGE [LOW]
B00A0	Past	OCCUPANT DETECTION SENSOR [POWER FAIL]
B1421	Past	FRONTAL COLLISION DETECTION
B1422	Past	SIDE COLLISION DETECTION
B00A0	Trouble Diag. Record	OCCUPANT DETECTION SENSOR [POWER FAIL]
B00D5	Trouble Diag. Record	PASSENGER AIRBAG INDICATOR CIRCUIT [OPEN]
B0020	Trouble Diag. Record	SIDE AIRBAG MODULE LH CIRCUIT [OPEN]
U1000	Trouble Diag. Record	(CAN COMMUNICATION FAILER)





System Status at Event (Event Record 1)

Life Time Counter (sec)	11867695
Complete File Recorded (Yes/No)	Yes (Complete)
Ignition Cycle, Crash	11351
Ignition Cycle Download	19254
Multi-Event, Number of Events (1, 2)	1
Time from Event 1 to 2 (sec)	N/A
Safety Belt Status, Driver	On (Fastened)
Safety Belt Status, Right Front Passenger	Off (Unfastened)
Frontal Air Bag Warning Lamp (On Off)	Off
Frontal A r Bag Suppression Switch Status	On (AS airbag inhibit)
Maximum Delta-V Longitudinal (MPH [km/h])	-9 [-14]
Time, Maximum Delta-V, Longitudinal (msec)	300
Maximum Delta-V, Lateral (MPH [km/h])	2 [3]
Time Maximum Delta-V Lateral (msec)	132.5
Maximum Acceleration, Longitudinal (g)	-3.5
Time, Maximum Acceleration, Longitudinal (msec)	55
Maximum Acceleration, Lateral (g)	2
Time Maximum Acceleration Lateral (msec)	87.5

Deployment Command Data (Event Record 1)

Frontal Air Bag Deployment, Time to Deploy/First Stage, Driver (msec)	N/A
Frontal Air Bag Deployment, Time to Deploy/First Stage, Passenger (msec)	N/A
Frontal Air Bag Deployment Time to 2nd Stage Driver (msec)	N/A
Frontal Air Bag Deployment, Time to 2nd Stage, Right Front Passenger (msec)	N/A
Side Air Bag Deployment, Time to Deploy, Driver (msec)	N/A
Side Air Bag Deployment, Time to Deploy, Right Front Passenger (msec)	N/A
Side Curtain/Tube Air Bag Deployment, Time to Deploy, Driver Side (msec)	N/A
Side Curtain/Tube Air Bag Deployment, Time to Deploy, Right Side (msec)	N/A
Pretensioner Deployment Time to Fire Driver (msec)	N/A
Pretensioner Deployment, Time to Fire, Right Front Passenger (msec)	<u> </u>





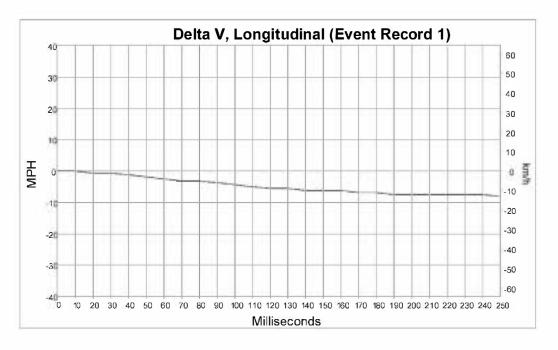


Pre-Crash Data -5 to 0 sec [2 samples/sec] (Event Record 1) (the most recent sampled values are recorded prior to the event)

Time Stamp (sec)	Speed, Vehicle Indicated (MPH [km/h])	Accelerator Pedal, % full	Engine RPM	Motor RPM	Service Brake (On, Off)	Steering Input (deg)
-5.0	32 [52]	Invalid	1900	1500	Off (Brake Not Activated)	10
-4.5	34 [54]	Invalid	1500	1400	Off (Brake Not Activated)	10
-4.0	34 [55]	Invalid	1200	1200	Off (Brake Not Activated)	10
-3.5	34 [55]	Invalid	1100	1100	Off (Brake Not Activated)	10
-3.0	35 [56]	Invalid	1100	1100	Off (Brake Not Activated)	7.5
-2.5	35 [56]	Invalid	1100	1100	Off (Brake Not Activated)	7.5
-2.0	35 [56]	Invalid	1100	1100	Off (Brake Not Activated)	7.5
-1.5	35 [56]	Invalid	1100	1100	Off (Brake Not Activated)	7.5
-1.0	35 [56]	Invalid	1100	1100	On (Brake Activated)	-2.5
-0.5	25 [41]	Invalid	900	800	On (Brake Activated)	-55
0.0	24[38]	Invalid	900	700	On (Brake Activated)	-52 5







Longitudinal Delta V (Event Record 1)

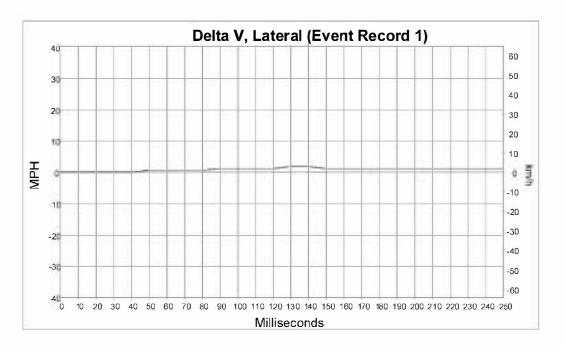
Time (msec)	MPH [km/h]
0	[0]0
10	[0]0
20	-1 [-1]
30	-1 [-1]
40	-1 [-2]
50	-2 [-3]
60	-2 [-4]
70	-3 [-5]
80	-3 [-5]
90	-4 [-6]
100	-4 [-7]
110	-5 [-8]
120	-6 [-9]
130	-6 [-9]
140	-6 [-10]
150	-6 [-10]
160	-6 [-10]
170	-7 [-11]
180	-7 [-11]
190	-7 [-12]
200	-7 [-12]
210	-7 [-12]
220	-7 [-12]
230	-7 [-12]
240	-7 [-12]
250	-8 [-13]

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Lateral Delta V (Event Record 1)

Time (msec)	MPH [km/h]
0	0 [0]
10	0 0 0
20	0 [0]
30	0 [0]
40	0 [0]
50	1[1]
60	1[1]
70	1 [1]
80	1 [1]
90	1 [2]
100	1 [2]
110	1 [2]
120	1 [2]
130	2 [3]
140	2 [3]
150	1 [2]
160	1 [2]
170	1 [2]
180	1 [2]
190	1 [2]
200	1 [2]
210	1 [2]
220	1 [2]
230	1 [2]
240	1 [2]
250	1 [2]

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System Status at Event (Event Record 2)

Life Time Counter (sec)	21479515
Complete File Recorded (Yes/No)	Yes (Complete)
Ignition Cycle, Crash	19252
Ignition Cycle Download	19254
Multi-Event, Number of Events (1, 2)	1
Time from Event 1 to 2 (sec)	N/A
Safety Belt Status, Driver	On (Fastened)
Safety Belt Status, Right Front Passenger	Off (Unfastened)
Frontal Air Bag Warning Lamp (On Off)	Off
Frontal A r Bag Suppression Switch Status	On (AS airbag inhibit)
Maximum Delta-V Longitudinal (MPH [km/h])	-49 [-79]
Time, Maximum Delta-V, Longitudinal (msec)	150
Maximum Delta-V, Lateral (MPH [km/h])	9 [14]
Time Maximum Delta-V Lateral (msec)	42.5
Maximum Acceleration, Longitudinal (g)	49
Time, Maximum Acceleration, Longitudinal (msec)	12.5
Maximum Acceleration, Lateral (g)	49
Time Maximum Acceleration Lateral (msec)	12.5

Deployment Command Data (Event Record 2)

Frontal Air Bag Deployment, Time to Deploy/First Stage, Driver (msec)	3
Frontal Air Bag Deployment, Time to Deploy/First Stage, Passenger (msec)	N/A
Frontal Air Bag Deployment Time to 2nd Stage Driver (msec)	6
Frontal Air Bag Deployment, Time to 2nd Stage, Right Front Passenger (msec)	N/A
Side Air Bag Deployment, Time to Deploy, Driver (msec)	30
Side Air Bag Deployment, Time to Deploy, Right Front Passenger (msec)	31
Side Curtain/Tube Air Bag Deployment, Time to Deploy, Driver Side (msec)	30
Side Curtain/Tube Air Bag Deployment, Time to Deploy Right Side (msec)	31
Pretensioner Deployment: Time to Fire Driver (msec)	3
Pretensioner Deployment, Time to Fire, Right Front Passenger (msec)	3





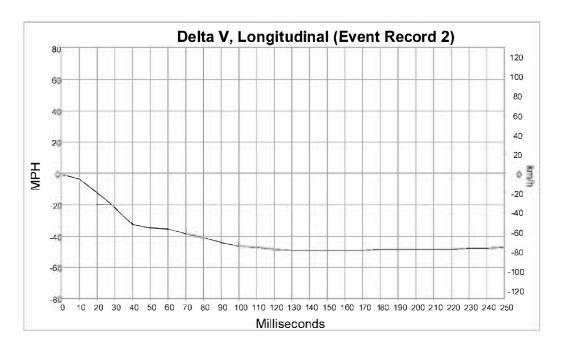


Pre-Crash Data -5 to 0 sec [2 samples/sec] (Event Record 2) (the most recent sampled values are recorded prior to the event)

Time Stamp (sec)	Speed, Vehicle Indicated (MPH [km/h])	Accelerator Pedal, % full	Engine RPM	Motor RPM	Service Brake (On, Off)	Steering Input (deg)
-5.0	106 171	Invalid	5100	5100	Off (Brake Not Activated)	-10
-4.5	107 172	Invalid	4700	4700	Off (Brake Not Activated)	-10
-4.0	107 172	Invalid	4000	4000	Off (Brake Not Activated)	-10
-3.5	107 173	Invalid	3600	3600	Off (Brake Not Activated)	-10
-3.0	107 173	Invalid	3300	3300	Off (Brake Not Activated)	-10
-2.5	107 172	Invalid	3200	3200	Off (Brake Not Activated)	-10
-2.0	107 172	Invalid	3000	3000	Off (Brake Not Activated)	-25
-1.5	104 168	Invalid	2800	2900	On (Brake Activated)	-55
-1.0	96 [155]	Invalid	2400	2800	On (Brake Activated)	-47.5
-0.5	88 [141]	Invalid	2100	2500	On (Brake Activated)	-62 5
0.0	88 [141]	Invalid	2100	2500	On (Brake Activated)	-62 5







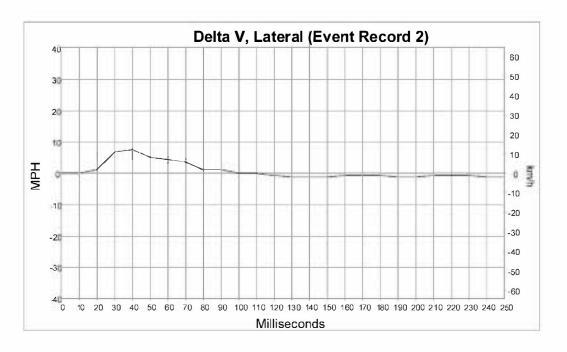
Longitudinal Delta V (Event Record 2)

Time (msec)	MPH [km/h]
0	-1 [-1]
10	-4 [-6]
20	-12 [-20]
30	-22 [-35]
40	-32 [-52]
50	-35 [-56]
60	-35 [-57]
70	-39 [-62]
80	-41 [-66]
90	-44 [-71]
100	- 47 [-75]
110	-47 [-76]
120	-48 [-78]
130	-49 [-79]
140	-49 [-79]
150	-49 [-79]
160	-49 [-79]
170	-49 [-79]
180	-48 [-78]
190	-48 [-78]
200	-48 [-78]
210	-48 [-78]
220	-48 [-78]
230	-48 [-77]
240	-48 [-77]
250	-47 [-76]

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Lateral Delta V (Event Record 2)

Time (msec)	MPH [km/h]
0	0 [0]
10	[0]0
20	1 [2]
30	7 [11]
40	7 [12]
50	5 [8]
60	4 [7]
70	4 [6]
80	1 [2]
90	1 [2]
100	0 [0]
110	0 [0]
120	-1 [-1]
130	-1 [-2]
140	-1 [-2]
150	-1 [-2]
160	-1 [-1]
170	-1 [-1]
180	-1 [-1]
190	-1 [-2]
200	-1 [-2]
210	-1 [-1]
220	-1 [-1]
230	-1 [-1]
240	-1 [-2]
250	-1 [-2]

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Hexadecimal Data

																										80				10	13
61 24 00 00	02 79 00	80 00 00 00	A0 D0 00 00	00 00 00 00	FF 01 00 00	FF 00 00 00	01 00 00 00	03 01 00 00	02 12 00 00	A2 03 00 00	92 5A 00 00	00 9B 00 00	80 00 00 00	D5 00 00 00	13 00 00 00	02 00 00 00	66 00 00 00	02 00 00 00	19 00 00 00	02 00 00 00	F3 00 00 00	B8 00 00 00	00 00 00	80 00 00 00	20 00 00 00	13 00 00 00	00 00 00 00	40 00 00 00	06 00 00	00 00	00 00 00
63 00 00 00	6E 00 00	00 00 00	94 00 00 00	21 00 00 00	00 00 00 00	00 00 00	00 00 00	01 00 00 00	3F 00 00 00	04 00 00 00	66 00 00 00	79 00 00 00	01 00 00 00	94 00 00 00	22 00 00 00	00 00 00	00 00 00 00	00 00 00	01 00 00	3F 00 00	04 00 00	66 00 00	79 00 00	01 00 00	00 00	00 00 00 00	00	00	00 00	00 00	00 00 00
61	04	FA	00	03	81	00	00	02	FF	FF	CC	0A	00	00	00	00															
FF 00	FF	FF 00	1D 00	1D 00	1 D 0 O	03	03	03 FF	1C 38	1C	1C	FF	FF	FF	1 F	1 F	1 E	1E	FF	FF	FF	FF	FF	$\operatorname{F}\operatorname{F}$	FF	FF 7F 00	7 F	7 F	7 F	00	00
	19																									00	00	0 0	01	00	00
00 FF 01	36 FE	00 FF FF	37 FE FF	00 FF	37 FE	00 FF	38 FE	00 FF	38 FE	00 01	38 01	00 01	38 01	00 01	38 01	00 01	29 01	00	26 00	FF 00	FE 2C	FF 57	FE 4B	FF 36	FE 00	0C FF 01 80	FE FF	FF FF	FE 01	FF FF	FE 00
00		01	01	01	02	02	02	02	03	03	02	02	02													80					
7F 04 0B	7F 00	7F 04 0B	7F 00 00	7F 04 0B	7F 00 00	7F 04 0B	7F 00 00	7F 03 0B	7F 00	7F 03	7F 00	7F 03	7F 00	7F 03	7F FF	7F FF	7F FF	7F EA	7F FF	7F EB	7F 07	7F 16	7 F 0 4	7F 23	7F 00	7F 7F 0F FF	7F 00	7F 0E	7F 00	7F 0C	00
00 FF 01	AC FE	00 FF 06	AC FE FF	00 FF	AD FE	00 FF	AD FE	00 FF	AC FE	00	AC 01	00 01	A8 01	00 01	9B 01	00	8 D 00	00	8D 00	FF 00	FE 4B	FF 34	FE 4B	FF 36	FE 00	4D FF 01 80	FE 03	FF FF	FE 01	FF FF	FE 00
0C		07	06	02	02	00	00	FF	FE	FE	FE	FF	FF													80					
7F FC 24	7F FF	7F FC 21	7 F F F 0 0	7F FC 20	7 F F F 0 O	7F FC 1E	7 F F F 0 0	7F FC 1D	7F FF	7F FC	7F FF	7F F6	7F FF	7F EA	7F FF	7F ED	7F FF	7 F E7	7F FF	7 F E 7	7F 62	7 F 05	7 F 62	7F 05	7F 00	7F 7F 33 FF	7F 00	7F 2F	7F 00	7F 28	FF 00
61	83	33	54	41	30	43	07	31	44	32	07	01	01	01	02	•0	21	00	07	00	03	32	20	20	83						
01		09																								09 09					

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59 02 09 80 D5 13 09 94 2A 16 08 80 A0 00 08 94 21 00 09 94 22 00 09 59 0F 08 80 A0 00 08 80 D5 13 08 80 20 13 08 D0 00 01 08

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Disclaimer of Liability

The users of the CDR product and reviewers of the CDR reports and exported data shall ensure that data and information supplied is applicable to the vehicle, vehicle's system(s) and the vehicle ECU. Robert Bosch LLC and all its directors, officers, employees and members shall not be liable for damages arising out of or related to incorrect, incomplete or misinterpreted software and/or data. Robert Bosch LLC expressly excludes all liability for incidental, consequential, special or punitive damages arising from or related to the CDR data, CDR software or use thereof.

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APPENDIX D - CHEVROLET ACM REPORT

DR# 2022-212478





IMPORTANT NOTICE: Robert Bosch LLC and the manufacturers whose vehicles are accessible using the CDR System urge end users to use the latest production release of the Crash Data Retrieval system software when viewing, printing or exporting any retrieved data from within the CDR program. Using the latest version of the CDR software is the best way to ensure that retrieved data has been translated using the most current information provided by the manufacturers of the vehicles supported by this product.

CDR File Information

Third would	
Airbag Control Module	
Boise Police Department	
Crash Data Retrieval Tool 21.5	
Boise Police Department	
Crash Data Retrieval Tool 21.5	
Friday, August 26 2022 at 10:30:55	
1 CEK14V1XE109608 ACM.CDRX	
07/31/2022	
08/26/2022	
22-212478	
K.Boynton	
1GCEK14V1XE109608	
	K.Boynton 22-212478 08/26/2022 07/31/2022 1 CEK14V1XE109608 ACM.CDRX Friday, August 26 2022 at 10:30:55 Crash Data Retrieval Tool 21.5 Boise Police Department Crash Data Retrieval Tool 21.5

Comments

Location: Braniff

Search: Consent search Consent given by Elena Casteneda-Garcia

Bench top download Cable: 02002888

Published tire size: LT245/75R16C Actual tire size: LT245/75R16 Air Bag control module: PN 16212295

Serv Number: 16249007

Data Limitations

Recorded Crash Events:

There are two types of Recorded Crash Events. The first is the Non-Deployment Event. A Non-Deployment Event records data but does not deploy the air bag(s). The SDM can store up to one Non-Deployment Event. This event can be overwritten by an event that has a greater SDM recorded longitudinal velocity change. This event will be cleared by the SDM, after approximately 250 inal has a greater Sbin recorded originulinal velocity change. This event will be deared by the Sbin, after approximately 250 significan cycles. This event can be overwritten by a second Deployment Event, referred to as a Deployment Level. Event, if the Non-Deployment Event is not locked. The data in the Non-Deployment Event file will be locked, if the Non-Deployment Event occurred within five seconds before a Deployment Event. A locked Non Deployment Event cannot be overwritten or cleared by the Sbin. The second type of Sbin recorded crash event is the Deployment Event. The Sbin can store up to two different Deployment Events, if they occur within five seconds of one another. If a Deployment Level Event occurs within five seconds after the Deployment Event, the Deployment Level Event will overwrite any non-locked Non-Deployment Event. Deployment Events cannot be overwritten or cleared by the SDM. Once the SDM has deployed an air bag, the SDM must be replaced.

- -SDM Recorded Vehicle Longitudinal Velocity Change reflects the change in longitudinal velocity that the sensing system experienced during the recorded portion of the event. SDM Recorded Vehicle Longitudinal Velocity Change is the change in velocity during the recording time and is not the speed the vehicle was traveling before the event, and is also not the Barrier Equivalent Velocity. The SDM records the first 300 milliseconds of Vehicle Longitudinal Velocity Change after Algorithm Enable. The maximum value that can be recorded for Vehicle Longitudinal Velocity Change is 56 MPH. Velocity Change data is displayed in SAE sign convention.
- -Driver's Belt Switch Circuit Status indicates the status of the driver's seat belt switch circuit
- -The Time between Non-Deployment and Deployment Events is displayed in seconds. If the time between the two events is greater than five seconds, "N/A" is displayed in place of the time.
- If power to the SDM is lost during a crash event, all or part of the crash record may not be recorded. An indication of a loss of power would be if the ignition cycles at the event is recorded as zero. Data recorded after that may not be reliable, such as Time Between Non-Deployment and Deployment Events, Driver Belt Switch Circuit Status, and Passenger SIR Suppression Switch Circuit Status
- All data should be examined in conjunction with other available physical evidence from the vehicle and scene.

All SDM recorded data is measured, calculated, and stored internally, except for the following: -The Driver's Belt Switch Circuit is wired directly to the SDM.

1GCEK14V1XE109608

Page 1 of 5





-The Passenger Front Air Bag Suppression Switch Circuit is wired directly to the SDM.

Hexadecimal Data

Data that the vehicle manufacturer has specified for data retrieval is shown in the hexadecimal data section of the CDR report. The hexadecimal data section of the CDR report may contain data that is not translated by the CDR program. The control module contains additional data that is not retrievable by the CDR tool.

01033_SDMRSXX_r003

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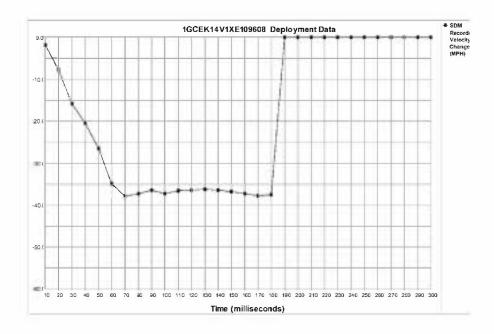
Page 2 of 5





System Status At Deployment

SIR Warning Lamp Status Driver's Belt Switch Circuit Status Passenger SIR Suppression Switch Circuit Status (if equipped)	OFF UNBUCKLED A JBag Not SLupressed
Ignition Cycles At Deployment Ignition Cycles At Investigation Time From Algorithm Enable To Deployment Command (msec) Time Between Non-Deployment And Deployment Events (sec)	0 20085 5 N/A



Time (milliseconds)	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150
Recorded Velocity Change (MPH)	-1.76	-7.68	-15.80	-20.40	-26.55	-34.88	-37.96	-37.30	-36.42	-37.30	-36.64	-36.42	-36.20	-36.42	-36.86
Time (milliseconds)	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300
Recorded Velocity Change (MPH)	-37 30	-37.74	-37.52	0 00	0.00	●.00	0.00	0.00	0.00	0.00	0 00	●.00	0.00	0 00	0.00

1GCEK14V1XE109608

Page 3 of 5





Hexadecimal Data

B600:	20	50	58	00	00	00	00	00
B608:	00	AA	AA	00	00	00	00	00
B610:	0.0	AA	AA	00	00	50	55	F9
B618:	F9	F9	F9	F9	F9	F9	$\operatorname{F}\operatorname{F}$	00
B620:	AA	AA	AA	00	00	00	00	7 D
B628:	00	00	48	04	08	23	48	5D
B630:	79	9 F	ΑD	AA	A6	AA	A7	A6
B638:	A5	Α6	Αg	AA	AC	AB	00	00
B640:	0 0	00	00	00	00	00	00	00
B648:	0.0	00	00	00	00	00	00	00
B650:	00	00	00	00	00	00	00	00
B658:	00	00	00	0.0	00	00	00	00
B660:	0.0	00	00	00	00	00	00	00
B668: B670:	00	00	00	00	00	00	00	00
B678:	0.0	0.0	00	00	00	00	00	00
B680:	0.0	0.0	0.0	0.0	00	00	00	00
B688:	0.0	00	00	00	7 D	FA	00	00
B690:	7 D	FA	0.0	00	7 D	FA	00	0.0
B698:	7 D	FA	00	00	00	00	00	00
B6A0:	00	00	00	00	7D	FA	00	00
B6A8:	7 D	FA	50	55	00	00	81	00
B6B0:	00	00	00	00	00	00	00	00
B688:	0.0	00	00	00	00	9E	60	C4
B6C0:	3B	19	0E	00	00	64	02	•0
B6C8:	00	AA	00	00	00	00	FF	FF
B6D0:	BE	C8	CE	B	B 3	BE	BE	AC
B6D8:	DD	6A	В4	₽7	D8	ΕO	00	00
B6E0:	AA	C8	12	FF	AA	00	03	4B
B6E8:	27	AA	00	00	00	00	00	00
B6F0:	FF	0.8	FO	05	50	06	12	11
B6F8:	58	A4	A4	A4	A4	A4	A4	A4
B700:	A4	A4	A4	A4	В3	C9	D8	E7
B708:	F4	41	44	48	4B	FF	FF	FF
B710: B718:	FF	FF FF	FF	FF FF	FF FF	FF	FF	FF FF
B718: B720:	FF	FF	FF	FF	FF	FF FF	FF	FF
B728:	FF	FF	FF	FF	FF	FF	FF	FF
B730:	FF	FF	FF	FF	FF	FF	FF	FF
B738:	FF	FF	FF	FF	FF	FF	FF	FF
B740:	FF	FF	FF	FF	FF	FF	FF	FF
B748:	FF	FF	FF	FF	FF	FF	FF	FF
B750:	FF	FF	FF	FF	FF	FF	FF	FF
B758:	FF	FF	FF	FF	FF	FF	FF	FF
B760:	FF	00	00	00	18	OA	10	00
B768:	00	AA	02	00	00	FF	FF	FF
В770:	FF	FF	FF	FF	FF	FF	FF	FF
B778:	FF	FF	FF	FF	FF	FF	FF	FF
B780:	FF	FF	FF	FF	FF	FF	FF	FF
B788:	FF	FF	FF	FF	FF	FF	FF	FF
B790:	FF	FF	FF	FF	FF	FF	FF	FF
B798: B7A0:	FF	FF	FF FF	FF FF	FF	FF	FF FF	FF FF
B7A8:	FF	FF	FF	FF	FF	FF	FF	FF
B7B0:	FF	FF	FF	FF	FF	FF	FF	FF
B7B8:	FF	FF	FF	FF	FF	00	00	AA
B7C0:	0.0	C2	0E	67	00	00	00	00
B7C8:	0.0	00	00	00	00	00	00	00
B7D0:	0.0	00	00	00	00	00	00	00
B7D8:	00	00	00	00	00	00	00	00
B7E0:	00	00	00	00	00	00	00	00
B7E8:	00	00	00	00	00	00	00	00
B7F0:	00	00	00	00	00	00	00	00
			_					

Page 4 of 5

Printed on. Friday, August 26 2022 at 10:41:48

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B7F8: 00 •0 A5 A5 A5 A5 75 FD

Disclaimer of Liability

The users of the CDR product and reviewers of the CDR reports and exported data shall ensure that data and information supplied is applicable to the vehicle, vehicle's system(s) and the vehicle ECU. Robert Bosch LLC and all its directors, officers, employees and members shall not be liable for damages arising out of or related to incorrect, incomplete or misinterpreted software and/or data. Robert Bosch LLC expressly excludes all liability for incidental, consequential, special or punitive damages arising from or related to the CDR data, CDR software or use thereof.

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Page 5 of 5





$\mathbf{CITY} \circ f \mathbf{BOISE}$ **BOISE POLICE DEPARTMENT**

VEHICLE DISPOSITION REPORT

OR: BPD 2022-212478

	BPD EVIDENCE LOT	DATA	DATE: <u>07/3/7</u>	Z TIME: 0700)
◆ ACCIDENT (49-1803A)	● EVIDENCE (55-403)	OFFICER		BADGE #: 65%	,
O ARREST (49-1803A)	• SEIZURE (55-403)		N: N MERCOTAN		
O DUI • OTHER	0.4000)		6 3		
O SAFEKEEPING O STOLEN (49		YEAR: _	99 MAKE: CH2	MODEL: SIL	<u>_</u>
 ABANDONED (49-1804, 49-180 EXTRAORDINARY CIRCUMSTA 		COLOR:	Coses N	IILEAGE:	
Identify:		LIC. PLA	TE#JAMWISO S	TATE: TO EXP. DATE OF	123
OTHER:			GCEKIYVIXI		
			FIED: O DASH O DOOR	• OTHER	
		KEYS:	JAIL O PROPERTY ROOM	O NO KEYS O VEHICLE	
ALL REGISTERED OWNERS/A		HOLDER/ADDRESS		DRIVER NAME/ADDRESS	
VIJING. GUNDO	n + ibn othy		CALL	ERM JONATHA	NR
	/				
INVENTORY				VEHIOLE VALUE.	
■AT SCENE ○ OTHER LOCAT	TION O VDR-OWNER O VDI	R-DRIVER • V	DR-100 VEH	VEHICLE VALUE:	D #750
				• UNDER \$750 OVI	R \$750
VEHICLE CONDITION: O GOOD	● POOR ● DAMAGED ● DESTR	OYED O DRIVAE	LE Ø INOPERABLE		
VEHICLE DISPOSITION			2.	1200 2541	-
	CHED CLEARED VIA: MDT	O PHONE	TOW COMPANY PHONE 2	8-342-2541	_
O LEFT AT SCENE O DISPATO	то: ВР	D Same	FLOT BY:	8-342-2 5 41	7
O LEFT AT SCENE ODISPAT	то: ВР	D Same	ADDRESS) BY:	(TOW DARVER SIGN	ATURE)
C LEFT AT SCENE DISPATO TOWED BY: TOW COMPAN	то: ВР	(LOT	ADDRESS) BY:	MAN ANS	ATURE)
O LEFT AT SCENE ODISPATO TOWED BY: TOW COMPAN DAILY STORAGE FEES: NON-CO	TO: _BP	(LOT	ADDRESS) BY:	(TOW DARVER SIGN	ATURE)
O LEFT AT SCENE ODISPATO TOWED BY: TOW COMPAN DAILY STORAGE FEES: NON-CO CONSE	TO:TO:	(LOT	ADDRESS) BY:	(TOW DARVER SIGN	ATURE)
DISPATO TOWED BY: TOWED BY: TOW COMPAN TOW COMPAN TOW COMPAN CONSE HOLD FOR: EVIDENCE SE	TO:TO:	GHT/MEDIUM DU	ADDRESS) BY:	(TOW DARVER SIGN	ATURE)
DISPATO TOWED BY: TOWED BY: TOW COMPAN TOW COMPAN TOW COMPAN CONSE HOLD FOR: EVIDENCE SE	TO: DNSENT TOW (First 24 hours free) LICENT TOW (Verify w/tower) \$ IZURE O SAFEKEEPING O DUI RELEASE - MUST BE 8 HOURS AFTER	GHT/MEDIUM DU	ADDRESS) BY:	(TOW DARVER SIGN	ATURE)
DISPATO TOWED BY: DAILY STORAGE FEES: NON-CO CONSE HOLD FOR: EVIDENCE SE DUI CRITERIA FOR	TO: DNSENT TOW (First 24 hours free) LICENT TOW (Verify w/tower) \$ IZURE O SAFEKEEPING O DUI RELEASE - MUST BE 8 HOURS AFTER	GHT/MEDIUM DU OTHER: TIME OF ARREST:	ADDRESS) BY:	(TOW DARVER SIGN	ATURE)
DISPATO TOWED BY: DAILY STORAGE FEES: NON-CO CONSE HOLD FOR: EVIDENCE SE DUI CRITERIA FOR OTHER CRITERIA FOR CLEARED FOR RELEASE BY:	TO: DNSENT TOW (First 24 hours free) LICENT TOW (Verify w/tower) \$ IZURE O SAFEKEEPING O DUI RELEASE - MUST BE 8 HOURS AFTER	GHT/MEDIUM DU	ADDRESS) JTY: \$25.00 HEAV	(TOW DANGER SIGNA	ATURE)
DAILY STORAGE FEES: NON-CO CONSE HOLD FOR: EVIDENCE SE DUI CRITERIA FOR	TO:	GHT/MEDIUM DU OTHER: TIME OF ARREST:	ADDRESS) JTY: \$25.00 HEAV	(TOW DANGER SIGNA	ATURE)
DISPATO TOWED BY: DAILY STORAGE FEES: NON-CO CONSE HOLD FOR: DUI CRITERIA FOR OTHER CRITERIA FOR CLEARED FOR RELEASE BY: OWNER NOTIFIED: DATE:	TO:	GHT/MEDIUM DU OTHER: TIME OF ARREST:	ADDRESS) JTY: \$25.00 HEAV	(TOW DANGER SIGNA	ATURE)
DISPATO TOWED BY: DAILY STORAGE FEES: NON-CO CONSE HOLD FOR: DUI CRITERIA FOR OTHER CRITERIA FOR CLEARED FOR RELEASE BY: OWNER NOTIFIED: DATE:	TO:	GHT/MEDIUM DU OTHER: TIME OF ARREST:	ADDRESS) JTY: \$25.00 HEAVY DATE:	(TOW DANGER SIGN.) TOW DANGER SIGN. TIME:	ATURE)

are entitled to a Post-Storage Hearing to determine the validity of the storage. In order to receive a Post-Storage Hearing, owners or their agents must request the hearing in writing within ten (10) days of the date of this notice to the agency authorizing the tow. Any such hearing will be conducted within forty-eight (48) hours of request, excluding weekends and holidays.

BOISE CITY HALL: 150 N. Capitol Boulevard, Boise, Idaho 83702 | P: 208-972-8150 | TDD/TTY: 800-377-3529 | CITYOFBOISE.ORG





CITY of BOISE **BOISE POLICE DEPARTMENT**

VEHICLE DISPOSITION REPORT

DR: BPD 2022-212478

FORM USE	BPD EVIDENCE LOT	DATA	DATE: 07/3/2	12 TIME: 020d
 ACCIDENT (49-1803A)	EVIDENCE (55-403)	OFFICER:	CHANGERY	₩ BADGE #: 632
O ARREST (49-1803A)	O SEIZURE (55-403)	LOCATION	IM	
O DUI O OTHER	4002)			
○ SAFEKEEPING ○ STOLEN (49 ○ ABANDONED (49-1804, 49-180		YEAR:	13 MAKE: Na	MODEL: TTO T
EXTRAORDINARY CIRCUMSTAI		COLOR:	SIC M	ILEAGE:
Identify:	10L3 (43-1003A)	LIC. PLATI	E#:1575534 s	TATE: TO EXP. DATE: 04/73
OTHER:		vin: //	f	
			IED: O DASH O DOOR	● OTHER
		KEYS: O	JAIL O PROPERTY ROOM	O NO KEYS O VEHICLE
ALL REGISTERED OWNERS/A	ADDRESSES LIEN	HOLDER/ADDRESS		DRIVER NAME/ADDRESS
ASTANEDS-GARES	4, ELENA	CAPETAC	FLEUENATO	GANGEA, RUBEN
MATNEZN	Imas measur			
INVENTORY			*	VEHIOLE VALUE
● AT SCENE ○ OTHER LOCAT	TION O VDR-OWNER O V	DR-DRIVER PVD	R. VEH	VEHICLE VALUE:
_				■ UNDER \$750 ○ OVER \$750
VEHICLE CONDITION: O GOOD	POUR 😕 DAMAGED 🥬 DES	TROYED O DRIVABL	E INOPERABLE	
	7.502			
VEHICLE DISPOSITION			3	-cc 242 2511
O LEFT AT SCENE O DISPATO	CHED CLEARED VIA: 🌋 MDT	• PHONE • T	OW COMPANY PHONE	08-342-2541
TOWED BY:) TO: R	PO BRAS	A GOT BY: Tu	Branch
FOW COMPAN		(LOT A	DDRESS)	(TOW DRIVER SIGNATURE)
DAILY STORAGE FEES: • NON-CO	ONSENT TOW (First 24 hours free)	LIGHT/MEDIUM DUT	TY: \$25.00 HEAV	/ DUTY: \$50.00
○ CONSE	NT TOW (Verify w/tower) \$			
HOLD FOR: EVIDENCE O SE		OTHER:		
O DUI GRITERIA FUR I	RELEASE - MUST BE 8 HOURS AFTE	K TIME OF ARREST:		
OTHER CRITERIA FO	OR RELEASE:		3-41	
CLEARED FOR RELEASE BY:		BADGE #:	DATE:	TIME:
OWNER NOTIFIED: DATE:	TIME:			
RELEASED TO:		_		
TE .	(PRINT)		(SIGNATURE)	(DATE)
RELEASED BY:	(PRINT)		(SIGNATURE)	(DATE)
POST STORAGE HEARING NOTIFIC	ATION (I.C.C. 40.1005). K			"

are entitled to a Post-Storage Hearing to determine the validity of the storage. In order to receive a Post-Storage Hearing, owners or their agents must request the hearing in writing within ten (10) days of the date of this notice to the agency authorizing the tow. Any such hearing will be conducted within forty-eight (48) hours of request, excluding weekends and holidays.

AUTOMATED TRUCK SCALE

CAT SCALE COMPANY P.O. BOX 630 WALCOTT, IA 52773 (877) 228-7225 www.catscale.com

THE CAT SCALE GUARANTEE

The CAT Scale Company guarantees that our scales will give an accurate weight. What makes us different from other scale companies is that we back up our guarantee with cash.©

WEIGH WHAT WE SAY OR WE PAY®

If you get an overweight fine from the state AFTER one of our CAT Scales showed a legal weight, we will immediately check our scale and we will:

(1) Reimburse you for the cost of the overweight fine if our scale is wrong, OR

(2) A representative of CAT Scale Company will appear in court WITH the driver as an expert witness if we believe our scale was correct.

IF YOU SHOULD GET AN OVERWEIGHT FINE. YOU SHOULD DO THE FOLLOWING TO GET THE PROBLEM RESOLVED:

- 1) Post bond and request a court date.
- 2) Call CAT Scale Company direct 24 hours a day at 1-877-CAT-SCALE, ext. 7 (Toll Free) or visit www.catscaleguarantee.com for instructions.
- 3) IMMEDIATELY send a copy of the citation, CAT Scale Ticket, your name, company, address, and phone number to CAT Scale Company Attn: Guarantee Department.

* The four weights shown below are separate weights. The GROSS WEIGHT is the CERTIFIED WEIGHT and was weighed on a full length platform scale. All weights are guaranteed by CAT Scale.

DATE:7-31-22

SCALE:317

STEER AXLE

6920 1 b

DRIVE AXLE

14540 16

TRAILER AXLE

00 1 b

I 84 EXIT54 BOISE ID

* GROSS WEIGHT

21460 1 b

This is to certify that the following described merchandise was weighed, counted, or measured by a public or deputy weighmaster, and when properly signed and sealed shall be prima facia evidence of the accuracy of the weight shown as prescribed by law.

LOCATION BOISE TA C WEIGHMASTER'S **CERTIFICATE OF** WEIGHT & MEASURE

WEIGH NUMBER 2103

LIVESTOCK, PRODUCE,	PROPERTY, COMMODITY, OR ARTICLE WEIGH	HED FREIGHT A	LL KINDS	
COMPANY WREC	KING	09 TRACTOR #	0 TRAILER#	
FEE \$13.00	WEIGHMASTER OB A.C. A. WEIGHER SIGNATURE	Gay-	TICKET # OF FULL \$ WEIGH	

DRIVER IN TRUCK UNLESS

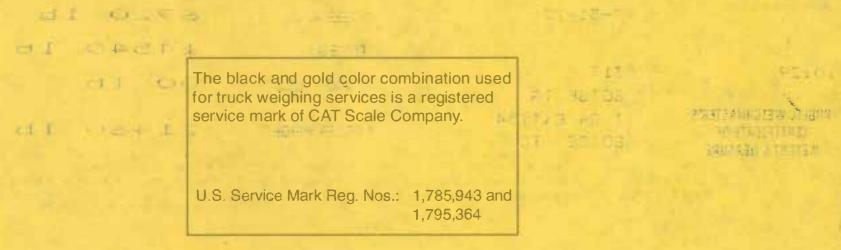
WE'VE GOT YOUR BACK®.

CAT Scale Guarantee

CAT Scale Company is devoted to serving the trucking industry. That's why we put customer satisfaction #1 and guarantee that our weights are accurate.

Our motto is Weigh What We Say or We Pay.® and we mean it!

If you get an overweight fine from the state after our scale showed you legal, we will immediately check our scale. If our scale is wrong, we will reimburse you for the fine. If our scale is correct, a representative of CAT Scale Company will appear in court with the driver as a witness.



$m{I}$ choice for drivers by providing

reliable, accurate services at a reasonable price.™

DD# 2022 212479



CERTIFIED AUTOMATED TRUCK SCALE

CAT SCALE COMPANY P.O. BOX 630 WALCOTT, IA 52773 (877) 228-7225 www.catscale.com

THE CAT SCALE GUARANTEE

The CAT Scale Company guarantees that our scales will give an accurate weight. What makes us different from other scale companies is that we back up our guarantee with cash.©

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If you get an overweight fine from the state AFTER one of our CAT Scales showed a legal weight, we will immediately check our scale and we will:

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DATE:7-31-22

BOISE

I 84 EXIT54

ID

SCALE: 17

STEER AXLE

7120

CRIVE AXLE

11220

TRAILER AXLE

00 1 b

* GROSS WEIGHT

18340 16

This is to certify that the following described merchandise was weighed, counted, or measured by a public or deputy weighmaster, and when properly signed and sealed shall be prima facia evidence of the accuracy of the weight shown as prescribed by law.

LOCATION BOISE TA **WEIGHT & MEASURE**

WEIGH NUMBER 2103

LIVESTOCK, PRODUCE, PROPERTY, COMMODITY, OR ARTICLE WEIGHED

FREIGHT ALL KINDS

COMPANY WRECKING

WEIGHMASTER OR WEIGHER SIGNATURE TICKET # OF 1031722212103 FULL \$ WEIGH (IF REWEIGH)

um relati

2016

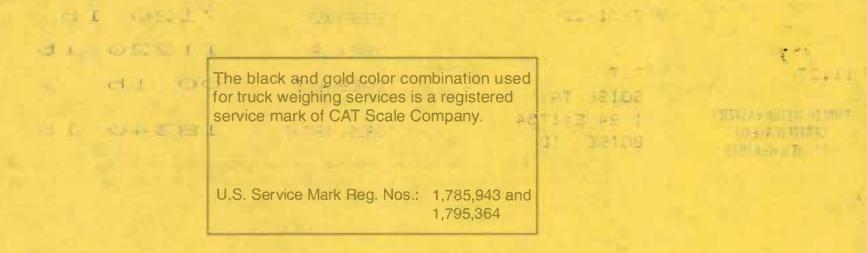
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$m{1}$ choice for drivers by providing

reliable, accurate services at a reasonable price.™

TICKET NUMBER 1031722212105 CAT SCALE

CERTIFIED AUTOMATED TRUCK SCALE

CAT SCALE COMPANY P.O. BOX 630 WALCOTT, IA 52773 (877) 228-7225 www.catscale.com THE CAT SCALE GUARANTEE

The CAT Scale Company guarantees that our scales will give an accurate weight. What makes us different from other scale companies is that we back up our guarantee with cash.[©]

WEIGH WHAT WE SAY OR WE PAY®

If you get an overweight fine from the state AFTER one of our CAT Scales showed a legal weight, we will immediately check our scale and we will:

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 - * The four weights shown below are separate weights. The GROSS WEIGHT is the CERTIFIED WEIGHT and was weighed on a full length platform scale. All weights are guaranteed by CAT Scale.

SCALE317
LOCATION BOISE TA

PUBLIC WEIGHMASTER'S CERTIFICATE OF WEIGHT & MEASURE DATE:7-31-22

BOISE

STEER AXLE

7040 lb

ORIVE AXLE

17520 lt

TRAILER AXLE

00 16

* GROSS WEIGHT

24560 16

This is to certify that the following described merchandise was weighed, counted, or measured by a public or deputy weighmaster, and when properly signed and sealed shall be prima facia evidence of the accuracy of the weight shown as prescribed by law.

7

WEIGH NUMBER 2105

LIVESTOCK, PRODUCE, PROPERTY, COMMODITY, OR ARTICLE WEIGHED

FREIGHT ALL KINDS

B N W RECKERS

TRACTOR #-

TRAILER #

FEE \$13.00

I 84 EXIT54

ID

WEIGHMASTER OR WEIGHER SIGNATURE

Water .

TICKET # OF FULL \$ WEIGH (IF REWEIGH)

ENTERESTERN

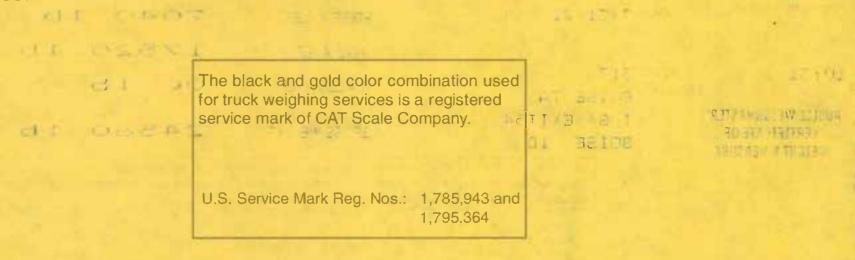
WE'VE GOT YOUR BACK®.

CAT Scale Guarantee

CAT Scale Company is devoted to serving the trucking industry. That's why we put customer satisfaction #1 and guarantee that our weights are accurate.

Our motto is Weigh What We Say or We Pay.® and we mean it!

If you get an overweight fine from the state after our scale showed you legal, we will immediately check our scale. If our scale is wrong, we will reimburse you for the fine. If our scale is correct, a representative of CAT Scale Company will appear in court with the driver as a witness.



1 choice for drivers by providing

reliable, accurate services at a reasonable price. The services at a reasonable price.

CERTIFIED **A**UTOMATED TRUCK SCALE

CAT SCALE COMPANY P.O. BOX 630 WALCOTT, IA 52773 (877) 228-7225 www.catscale.com

:25

PUBLIC WEIGHMASTER'S CERTIFICATE OF **WEIGHT & MEASURE**

THE CAT SCALE GUARANTEE

The CAT Scale Company guarantees that our scales will give an accurate weight. What makes us different from other scale companies is that we back up our guarantee with cash.©

WEIGH WHAT WE SAY OR WE PAY®

If you get an overweight fine from the state AFTER one of our CAT Scales showed a legal weight, we will immediately check our scale and we will:

- (1) Reimburse you for the cost of the overweight fine if our scale is wrong, OR
- (2) A representative of CAT Scale Company will appear in court WITH the driver as an expert witness if we believe our scale was correct.

IF YOU SHOULD GET AN OVERWEIGHT FINE, YOU SHOULD DO THE FOLLOWING TO GET THE PROBLEM RESOLVED:

- 1) Post bond and request a court date.
- 2) Call CAT Scale Company direct 24 hours a day at 1-877-CAT-SCALE, ext. 7 (Toll Free) or visit www.catscaleguarantee.com for instructions.
- 3) IMMEDIATELY send a copy of the citation, CAT Scale Ticket, your name, company, address, and phone number to CAT Scale Company Attn: Guarantee Department.

* The four weights shown below are separate weights. The GROSS WEIGHT is the CERTIFIED WEIGHT and was weighed on a full length platform scale. All weights are guaranteed by CAT Scale.

DATE:7-31-22

SCALE: 17

LOCATION BOISE TA

BOISE

STEER AXLE

7800

DRIVE AXLE

12160 1 b

TRAILER AXLE

1 b 00

* GROSS WEIGHT

19960 1 6

This is to certify that the following described merchandise was weighed, counted, or measured by a public or deputy weighmaster, and when properly signed and sealed shall be prima facia evidence of the accuracy of the weight shown as prescribed by law.

LIVESTOCK, PRODUCE, PROPERTY, COMMODITY, OR ARTICLE WEIGHED

FREIGHT ALL KINDS

I 84 EXIT54

ID

N W RECKERS

TRAILER #

FEE \$3.50

WEIGHMASTER OR-

1031722212105 (IF REWEIGH)

DRIVER IN TRUCK UNLESS CHECKED

DD#2022 242

2105

WEIGH NUMBER

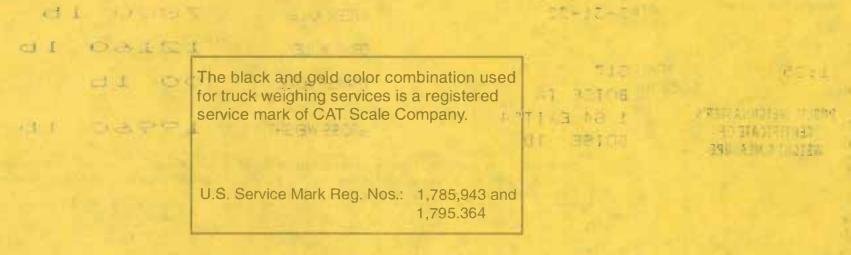
WE'VE GOT YOUR BACK®.

CAT Scale Guarantee

CAT Scale Company is devoted to serving the trucking industry. That's why we put customer satisfaction #1 and guarantee that our weights are accurate.

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1 choice for drivers by providing

reliable, accurate services at a reasonable price.

ADA COUNTY

			PERTY					Property Codes* E = Evidence S = Safekeeping F = Found
	Agency		₩ BPD	☐ GC	_	PD ISP		O = Other (Specify)
22-63		ACS(UNDERLYING O	known		☐ Misdemeanor ☐ Felony
nci	DESCRIPTION:	e Kit	L		1	Canfield	BPD	SERIAL NO.
CODE	OWNER'S NAME:	. Kule		Ado	County	Sherti	BACK	r
TEM NO.	Blood	Kit		7,14	755	Cantield	GENC R.PO	SERIAL NO.
mc2	OWNER'S NAME:	Kule		LOCATIONS	Count	Thenth	Affice	
	DESCRIPTION:	THE		TAN	COOTING	LOCATING OFFICER /	AGENCY:	SERIAL NO.
CODE	OWNER'S NAME:			LOCATION S	SEIZED:			
EM NO.	DESCRIPTION			-	100	LOCATING OFFICER /	AGENCY:	SERIAL NO.
CODE	OWNER'S NAME			LOCATION S	SEIZED:	1		
TEM NO.	DESCRIPTION:	/		1		LOCATING OFFICER /	AGENCY:	SERIAL NO.
_				/		ECCATING OFFICERY	AGENCT.	SERIAL NO.
CODE	OWNER'S NAME:		1	LOCATIONS	SEIZED:			
EM NO.	DESCRIPTION:	3		1		LOCATING OFFICER /	AGENCY:	SERIAL NO.
CODE	OWNER'S NAME:	SI	7/-	LOCATIONS	SEIZED:		131	1
EM NO.	DESCRIPTION:		10	PUA I		LOCATING OFFICER /	AGENCY:	SERIAL NO.
CODE	OWNER'S NAME:			LOCATIONS	SEIZED:		-	
EM NO.	DESCRIPTION:	-				LOCATING OFFICERY	AGENCY:	SERIAL NO.
CODE	OWNER'S NAME:		11 0	LOCATIONS	SEIZED:			
			Δ	Loomion				
	DESCRIPTION:		/ /	00	DIV	LOCATING OFFICER / /	AGENCY	SERIAL NO.
CODE	OWNER'S NAME:			LOCATIONS	SEIZED:			
TEM NO.	DESCRIPTION:		0	-	7	LOCATING OFFICER /	AGENCY:	SERIAL NO.
CODE	OWNER'S NAME:	- 1	OY	LOCATION S	SEIZED:	()		
OW PROPERT	TY OBTAINED/DETA	ILS OF INCIDENT		/		1	6	
		5						
OOKING OF	anfield		ADA:			APPROVED	BY:	, ADA:

ADA COUNTY

CRITICAL INCIDENT TASK FORCE

	ПСА		PERTY	INVOICE	TORCE		Property Codes* E = Evidence S = Safekeeping	183
l ead	Agency [ACSO	₩ BPD	☐ GCPD ☐	MPD ISP		F = Found	
SECONDARY		INVOLVED AGE			ING OFFENSE:		O = Other (Specify) Misdem	eanor
22-6	578	ACS	0	1 100	nknown		Felony	icarioi
ITEM NO.	DESCRIPTION:				LOCATING OFFICER //AGE	NCY:	SERIAL NO.	
MICI	Urin	ne Fin	+		Cantield/	BPD		
*CODE	OWNER'S NAME:	1. Fule		Aga Coun	In Chartei	DACY	_	
ITEM NO.	DESCRIPTION:	LLL		7790. 6001.	LOCATING OFFICER / AGE	NCY, DO	SERIAL NO.	
M2_ *CODE	OWNER'S NAME:	111		LOCATION SEIZED:	(antield)	BTN		
E	Bilton	Fyle		Ada Coun		thice	L OSDIAL NO	
ITEM NO.	DESCRIPTION:		/1	1 -	LOCATING OFFICER / AGE	NCY:	SERIAL NO.	
*CODE	OWNER'S NAME:			LOCATION SEIZED:				
ITEM NO.	DESCRIPTION:			1 -	LOCATING OFFICER / AGE	NCY:	SERIAL NO.	
*CODE	OWNER'S NAME:			LOCATION SEIZED:	- 1			
				7				
ITEM NO.	DESCRIPTION:	/		/	LOCATING OFFICER / AGE	NCY:	SERIAL NO.	-
*CODE	OWNER'S NAME:			LOCATION SEIZED:	7			
ITEM NO.	DESCRIPTION:		X	1	LOCATING OFFICER / AGE	NCY:	SERIAL NO.	A State and Stat
*CODE	OWNER'S NAME:			LOCATION SEIZED:	and the same of th			
CODE	OWNER'S NAME:	100		LOCATION SEIZED:				
ITEM NO.	DESCRIPTION:		16		LOCATING OFFICER / AGE	NCY:	SERIAL NO.	
*CODE	OWNER'S NAME:			LOCATION SEIZED:		1	5 5 5 5 5 5	\4
ITEM NO.	DESCRIPTION:				LOCATING OFFICER / AGE	NCY:	SERIAL NO.	
*CODE	OWNER'S NAME:	100000000000000000000000000000000000000		LOCATION SEIZED:	100000			
			Λ	DOLIN	ITVA			
ITEM NO.	DESCRIPTION:		1		LOCATING OFFICER / AGE	NCT	SERIAL NO.	
*CODE	OWNER'S NAME:			LOCATION SEIZED:			1	
ITEM NO.	DESCRIPTION:	- 7			LOCATING OFFICER / AGE	NCY:	SERIAL NO.	
*CODE	OWNER'S NAME:			LOCATION SEIZED:	137	1		
			Q.		Ch	1		
HOW PROPER	RTY OBTAINED/DETA	AILS OF INCIDENT	67,	/	1 20	1.		1
		1	~ /					
		1				1		-111
		1						
BOOKING O	FFICER:		ADA:		APPROVED BY	:	AE	DA:
MI	antield	Service Control	844	10		1 H		





CITY of BOISE **BOISE POLICE DEPARTMENT**

VEHICLE DISPOSITION REPORT

DR. BM 2022-212478

VEHICLE DIGI GOITIO	THE OIL BILL OF	
FORM USE	BPD EVIDENCE LOT	DATA DATE: 07/31/22 TIME: 0700 OFFICER: CHOWSKLATN BADGE #: 652
◆ ACCIDENT (49-1803A)	● EVIDENCE (55-403)	OFFICER: CHOWSKINEN BADGE #: 652
O ARREST (49-1803A) O DUI O OTHER	O SEIZURE (55-403)	LOCATION: N MELESAN ROJEKUNA D
O SAFEKEEPING O STOLEN (49	-1803)	YEAR: 99 MAKE: CHEV MODEL: SILV
O ABANDONED (49-1804, 49-1804		
O EXTRAORDINARY CIRCUMSTAN		COLOR: MILEAGE:
Identify:		LIC. PLATE #: /AMUSO STATE: ID EXP. DATE: 7/23
O OTHER:		VIN: 1GCEKIYVIXEIB9608
		VIN VERIFIED: O DASH O DOOR OTHER
		KEYS: O JAIL O PROPERTY ROOM O NO KEYS O VEHICLE
ALL REGISTERED OWNERS/A		DER/ADDRESS DRIVER NAME/ADDRESS
VIJING. GUNDON	+ kn Jity	CALOFRON JONATHANR
INVENTORY		
	0 VDD 0WWFD 0 VDD DF	VEHICLE VALUE: ***WER *** VDR-************************************
	ION O VDR-OWNER O VDR-DR	■ UNDER \$750 ○ OVER \$750
VEHICLE CONDITION: O GOOD	POOR PDAMAGED DESTROYE	D O DRIVABLE INOPERABLE
VEHICLE DISPOSITION		24 24 2541
O LEFT AT SCENE O DISPATO		PHONE TOW COMPANY PHONE 208-342-2541
TOWED BY:	то: ВРО	SA-IP-LOT BY: CHIMANN SAID
(TOW COMPANY		(LOT ADDRESS) (TOW DAVER SIGNATURE)
DAILY STORAGE FEES: O NON-CO	NSENT TOW (First 24 hours free) LIGHT	MEDIUM DUTY: \$25.00 HEAVY DUTY: \$50.00
O CONSE	NT TOW (Verify w/tower) \$	
HOLD FOR: PEVIDENCE SEIZ	ZURE O SAFEKEEPING O DUI O (OTHER:
O DUI CRITERIA FOR R	ELEASE - MUST BE 8 HOURS AFTER TIME	OF ARREST:
OTHER CRITERIA FO		
		2- 1)m
CLEARED FOR RELEASE BY:	BATT BAT	DGE #: 755 DATE: 2-13-22 TIME: 120
OWNER NOTIFIED: DATE:	TIME:	14 -
RELEASED TO: TORCH TO	wat/	1-23-42
	(PRINT)	(DATE)
RELEASED BY: KOANT	(PRINT)	GRATURE) 3-41
	ATION (1.0.0. 40.40.05). 15	FORGIVATIONES (UNIE)

POST STORAGE HEARING NOTIFICATION (I.S.C. 49-1805) - If your vehicle is towed for some reason other than "stolen" or "investigation," you are entitled to a Post-Storage Hearing to determine the validity of the storage. In order to receive a Post-Storage Hearing, owners or their agents must request the hearing in writing within ten (10) days of the date of this notice to the agency authorizing the tow. Any such hearing will be conducted within forty-eight (48) hours of request, excluding weekends and holidays.

BOISE CITY HALL: 150 N. Capitol Boulevard. Boise. Idaho 83702 | P: 208-972-8150 | TDD/TTY: 800-377-3529 | CITYOFBOISE.ORG





BOISE POLICE DEPARTMENT

MAYOR: Lauren McLean | CHIEF: Ryan Lee

RELEASE OF EVIDENCE VEHICLE

D.	R.	#	22	-21	24	78

Date:	0	/22	/22
Duie.	7	<i>i z</i>	<i> </i>

_, released the following vehicle from the Boise Police

Print City Employee's Name

Department Impound Lot located at

Boise, Idaho 83716-9613.

VIN: 1GCEK14V1XE109608

Make: CHEVROLET

Year: 1999

Plate Number: 1ANW950

Model: SILVERADO Color: GOLD

Legal Owner Information:

Authorized Agent:

VINING, GORDON VINNG, DOROTHY

TORCH TOWING

Authorized Agent verified by:

Driver's License #

Expires: 10-14-23

Signature for Release:

SIGNATURE

City of Boise Representative

Date 9-23-22

Date 9-23-22

Vehicle release was approved by C. ROATH 9/21/22C



B&W Wrecker Service 20 S. Garden St., Boise ID 83705 Phone: (208) 342-2541 | Fax: (208) 343-6247 www.bwwrecker.com

Invoice #40768

Printed 8/1/2022

POLICE EVIDENCE - BOISE CITY POLICE DEPARTMENT P.O. BOX 500

Boise ID 83701-0500

Invoice #

Call #

40768

Authorized by POLICE EVIDENCE - BOISE CITY POLICE DEPARTMENT

Purchase Order Number 28543

Tow From

Boise ID Meridian Road & Kuna Road, Boise, Idaho

Tow Reason

40768 Accident

Tow To

Boise, ID 83716, USA

Date/Time Completed

7/31/2022 @ 11:37 AM

Year	Make	Model	Color	VIN	Plate	Odometer
1999	Chevrolet	Silverado 1500	Gold	1GCEK14V1XE109608	1A NW950 ID	2

Charge Description	Quantity	Price	Line Total
Loaded/Hooked Mileage Tow Evidence (to Braniff) Clean Up Floor Dry	3 1 1	\$20.00 \$95.00 \$125.00 \$15.00 Grand Total Amount Due:	\$60.00 \$95.00 \$125.00 \$30.00 \$310.00 \$310.00

B&W Wrecker Service always appreciates your business! If you have any questions or comments please call us at (208) 342-2541. If you are satisfied with your service please leave us A review on Google, we're always interested to hear your feedback!

Signature:		

USDOT: 0004485



B&W Wrecker Service 20 S. Garden St., Boise ID 83705 Phone: (208) 342-2541 | Fax: (208) 343-6247 www.bwwrecker.com

Invoice #41409

Printed 9/14/2022

BOISE POLICE DEPT. 333 N Mark Stall Place **BOISE ID 83704**

Invoice #
Durchaco

41409

Authorized BOISE POLICE DEPT.

Purchase Order Number

26058

Call #

41409

Reason

Relocation

Date/Time Completed

8/26/2022 @ 11:39 AM

333 N Mark Stall Place, BOISE ID 83704

Service Location

by

Boise ID (POLICE EVIDENCE - BOISE CITY

POLICE DEPARTMENT)

Year Make	Model	Color	VIN	Plate	Odometer	
-	2	2	2	2	¥1	
Charge Description				Quantity	Price	Line Total
Fuel Surcharge Braniff Relocation				1 2	\$15.00 \$75.00 Grand Total Amount Due:	\$15.00 \$150.00 \$165.00 \$165.00

B&W Wrecker Service always appreciates your business! If you have any questions or comments please call us at (208) 342-2541. If you are satisfied with your service please leave us A review on Google, we're always interested to hear your feedback!

Signature:		

\$ 150

USDOT: 0004485

PROPERTY INVOICE

ADA COUNTY SHERIFF'S OFFICE BOISE POLICE DEPARTMENT

CITEL	O/NO REPORT REPO	OKITAKEN
DR #:	312478	Page
DATE:	8.26.00	Of
TIME:	1100	

				-	TITVIL.	1100	
Booking Officer		Ada #:	Approved By:		Offense:		Felony Misdemeanor
Property Obtain	ed From (Name of					☐ Suspected	rson is Property Owner Stolen Propert
	** Property	Codes: E =	Evidence S = Sa	afekeeping	F = Found Pro	perty D = Dest	troy
ITEM #	ITEM DESCRIPTION/O	OWNER'S NAME.	House	1.8	Chang	500	PROPERTY OWNER SUSPECTED STOLEN
**CODE	SERIAL #:			SPEC	IFIC LOCATION FOUN	ND:	0.500
ITEM #	ITEM DESCRIPTION/O	OWNER'S NAME:	To Planting	14	are de	Louis	PROPERTY OWNER SUSPECTED STOLEN
**CODE	SERIAL #:			SPEC	IFIC LOCATION FOUN	ND:	
ITEM #	ITEM DESCRIPTION/O	OWNER'S NAME:	AND N	- 1115	Mars VIII	Tra-14	PROPERTY OWNER SUSPECTED STOLEN
**CODE	SERIAL #:	1		SPEC	IFIC LOCATION FOUN	ND:	
ITEM #	ITEM DESCRIPTION/O	OWNER'S NAME:	_ الماليون	1	-		PROPERTY OWNER SUSPECTED STOLEN
**CODE	SERIAL #:			SPEC	IFIC LOCATION FOUN	ND:	
5	55	-			letin 6	march -	
ITEM #	ITEM DESCRIPTION/	OWNER'S NAME.					PROPERTY OWNER
3/1	-61-	Allen	All San B	and it	THE PARTY	1955	SUSPECTED STOLEN
**CODE	SERIAL #:		111	SPEC	IFIC LOCATION FOUN	ND:	
ITEM #	ITEM DESCRIPTION/O	OWNER'S NAME.	Court of		- nur	and .	PROPERTY OWNER SUSPECTED STOLEN
**CODE	SERIAL #:	¥		SPEC	IFIC LOCATION FOUN	ND:	
ITEM #	ITEM DESCRIPTION/O	OWNER'S NAME:	de la	5-4	Luy's		PROPERTY OWNER SUSPECTED STOLEN
**CODE	SERIAL #:			SPEC	IFIC LOCATION FOUN	ND:	
ITEM #	ITEM DESCRIPTION/O	OWNER'S NAME:					PROPERTY OWNER SUSPECTED STOLEN
**CODE	SERIAL #:			SPEC	IFIC LOCATION FOUN	ND:	
ITEM #	ITEM DESCRIPTION/O	OWNER'S NAME:					PROPERTY OWNER SUSPECTED STOLEN
**CODE	SERIAL #:	× _		SPEC	IFIC LOCATION FOUN	ND:	
ITEM #	ITEM DESCRIPTION/O	OWNER'S NAME:					PROPERTY OWNER SUSPECTED STOLEN
**CODE	SERIAL #:			SPEC	IFIC LOCATION FOUN	ND:	
NOTES:	- John						
	ECTION FIREARM I		WAS RAN THROUGH	H NCIC?	YES NO	ATF TRACE? Y	ES NO
						ITEMS STORED IN PRO	
Owner Signature for I	Return:		Ada #:	_ Initials:		ITEMS STORED ELSEW	'HERE:

daho Vehicle	e Co	ollision Report									Page 1
D 0090 (Rev. 06-11) Ida	ho Tran	sportation Department	K	Agency Co		Officer No.	F	Report Distr		se No.	
ollision Informat ate of Collision Day o		ion Time Police Dispatche			101 Dispatched	932 EMS Arrived	Llanas	A2	Date Cleared		2-212478 Time Cleared
	Sund		Police Arr 01:3		01:30	-U	X Yes	Blocked No	7/31/20		10:00
Within		□N □E City or To						County			,
City/Town or _		— □s □w Kuna		I				Ada			
erchange No.	. R. Cr	ossing No. On Private	e Property		der (first one to	ramedics -	Roiso				
ame of Primary Road / P	arking] Aua C	ounty Fa	ameulcs -		No. of Lanes		Poste	d Speed
Highway 69								5		45	
Intersection With: Seco	ndary i	Road / Parking Lot / Driveway / Alley								Poste	d Speed
Intersection Type	01	1 Not at intersection 2 Four-way In	tersection	3 Five-poi	nt or more	<u>4</u> Roundaboւ	ıt <u>5</u> Tra	offic Circle		_	
T	-	6 T-Intersection 7 Y-Intersection Miles ■ N ■ E	Name of First F	Reference Po	oint (Cross Str	eet / Mile Post N	Marker)				
Outside an	56	Feet S W	E Avalo	n St							
Intersection			Name of Secon	nd Reference	e Point (Cross	Street / Mile Po	st Marker)			
hotos Local Ag	nency I	Feet S W	Agency Use 2)		Latitude (GPS)		I ongitu	de (GPS	3)
Yes No	JOHOY C	local Local	Agency 030 2			Latitude (0, 0,		Longitu	uc (Gr	
Light Conditions	05	1 Day 2 Dawn/Dusk 3 Dark - Str	eet Lights O	n <u>4</u> Dark	- Street Ligh	ts Off <u>5</u> Dar	k-NoS	treet Light	S		
Weather Conditions (2 selections possible)	01	1 Clear 2 Cloudy 3 Rain 4 Sno A Smoke/Smog B Blowing Snow	w <u>5</u> Sleet/	Hail <u>6</u> Fo	g <u>7</u> Blowin	g Dust/Sand	8 Seve	re Cross V	Vinds		
Road Surface	01	1 Dry 2 Wet 3 Slush 4 Ice 5 S	Snow 6 Mi	ıd/dirt/oray	vel 7 Water	- etandina/m/	ovina 1	1 () 12	Sand 0.C	Othor	
Conditions Other Road	01	O None 1 Ruts/Bumps/Holes 2 S							Jana <u>s</u> C	THE	
Conditions	00	5 Loose Gravel/Seal Coat 7 Lane			_		LOW SITO	uluei			
Road Type	02	1 2-Way & Raised/Depressed Divide 5 Ramp 6 Alley 7 Rest Area 8								r	
Road Surface Type	02	1 Concrete 2 Paved (Asphalt/Brick) <u>3</u> Gravel	//Stone <u>4</u>	Dirt 9 Oth	er					
Vertical Roadway Geometrics	05	1 Upgrade/Downgrade 3 Hillcrest	<u>5</u> Level								
Horizontal Roadway Geometrics	02	1 Straight 2 Curve									
Traffic Control	00	0 None 2 Yield 3 Traffic Signal 7 RRX - Flashing Beacon 8 Officer 13 RRX - Stop Sign 14 School Zor	r/Flagger 1	10 Stop Sig	n on Cross	Street Only	<u>12</u> Stop	_ Signs all [
Traffic Control Status		1 Functioning 2 Not Functioning									
Work Zone Crash Location		1 Before the First Work Zone Warnir 4 Activity Area (Work incident area)	-		/arning Area	3 Transition	Area				
Work Zone Type	7	1 Lane Closure 2 Lane Shift / Cros			or Moving W	ork <u>4</u> Work	on Shou	lder or Me	dian <u>9</u> Oth	ner	
Work Zone Workers Present		Y Yes N No <u>-U</u> Unknown									
Work Zone Law Enforcement Present	_	1 No 2 Officer Present 3 Law En	forcement V	ehicle only	,						
	-										
roperty Damage em Damaged	(;	additional property damage may be ac	ided in the N	varrative)						Fetir	nated Damage
Jin Bamagea										\$	natea Damage
wner's Name			ľ	Owner Addr	ess					, ,	
em Damaged										Estir	nated Damage
1.1										\$	
wner's Name				Owner Addr	ess						
itnesses (* 11	litios - '	witnesses mey be added to the com-	tivo)								
itnesses (add itness Name	ilional	witnesses may be added in the narra	uvej			Home Phone			Work Pho	one	
ritness Address											
						Homo Dhar-			IMORE DE	one.	
itness Name						Home Phone			Work Pho	one	
itness Address											
riginated in E-Impact 5.0	00		Data Stamp: 9	9322022101	310034217055	4V500					Crash ID: 2664

Unit No.:						,	oase iv	. <u>ZZ-Z1Z-</u>	2	5	Ü
See Events	First H	larmful Event	Most Harmful Eve	nt General Str	eet	Unit ³		ng, select direction bef On (Street Name)	•		7.0
page for a list		50	50	Direction X	North/South	\square N	ΠE	1	Highw	22V 60	
of event codes First Event Rel		n O Noni		of Travel ction 2 Intersection Rela			W v/Parking				_
	Junctio			ed 7 At Railroad Crossin					Cyrr drking Edit Koldt		
Unit Type							Unit Us	se			
1 Pedestrian		21 Truck - 2 Axl		32 Pickup				Specialized Use		Intercity (e.g. Greyhou	
2 Pedalcycle 3 Motorcycle		22 Truck - 3+ Ax 23 Truck With Tr		33 SUV/Crossover 34 Cargo Van			1 Police 2 Amb	ce bulance		- Public Transit, Commu - Tour / Charter	<u>iter</u>
4 Moped 5 ATV		24 Bobtail/Tracto 25 Tractor - 1 Tr		40 Construction Ed 41 Van - 1 to 8 sea				rer Training rernment	14 Limo 15 Milita		
6 Car		26 Tractor - 2 Tr 27 Tractor - 3 Tr	ailers	42 Van/Bus - 9 to			<u>5</u> Tax	i	16 Shut	tle	
10 Motor Home 11 Snowmobile		28 Train		99 Other -U Hit & Run			6 Fire 7 Wre		17 Snov 9 Other		
12 Equestrian 15 Bus - 16 or more seats	S	30 Farm Equipm 31 Scooter	ent				8 Bus	- School	NA Non	-Vehicle	
Emergency Use								Attachment			
1 YES: In transit, Emer				ANDING or PARKED, Em				0 None	_	vel Trailer 9 of	iher
2 YES: In transit, Emer	gency Lig	nts NOT active		ANDING or PARKED, Em T on an Emergency Resp		IOT activ	ve	1 Boat Tra 2 Utility Tr		ed Vehicle ile Home	
Unit / Vehicle / O	wnor							-1942			
Unit Type Unit Use	_	Contact Unit	Emergency Use	License Plate No.	s	tate		VIN (Vehicle Identif	cation No.)		
06 00	\perp		NA	1J95534	1	ID		1N4AL3AP	BDN499864	Ten a sec Ta	
Year Make 2013		Nissan	Mod	Altima	3		Color	Silver		Attachment 1 A	Attachment 2
Owner Last Name			Owner Firs		Insured?	Ins	surance	Company Name		Policy No.	
Casteneda-Gar	cia		Elena		Yes			Unknow	n		
Damage											
Initial Poi	nt	Auto / Moto	orcycle /	11 12/1	Trailing Un	it #1	_	31/32/21	Trailing Unit	1#2	52/41
of Impa	ct 11	Tractor with	Semi Trailer	9 3				30 22 23		50	42
Principal Poi of Impa		13 Top and 14 Underca	arriage	8 7 6 5 4	33 Top 34 Underc			28 27 26 25	53 Top 54 Underca		44 45
Extent of Deformi	ty 07	<u>NA</u> Non-Ver		2 Minor 3 Minor-	Moderate <u>4</u>	Mode	rate	5 Moderate-Seve	ere <u>6</u> Severe	<u>7</u> Very Severe	
Towed Due to Dama	ge	If Yes, Towed I	,								
Z res Ino	_	Davi 10	wing								
↓ Contributing	Circun			17 Wheel Defect		07 Dhu	منما اسم	- cirmont	29 Eailed to N	Maintain Lane	
07 0 None 1 Exceeded Poste		10 Impr	corrected oper Backing	18 Light Defect		28 Impr	sical Imp roperly P	Parked	39 Foot Slipp	ed Offor Caught On Pe	edal
21 Speed Too Fast Conditions	For		oper Turn ed to Signal	19 Other Vehicle I 21 Alcohol Impaire			vious Aco racted IN	cident I or ON Vehicle	40 Wrong Sid	le or Wrong Way	
00 3 Too Slow for Tra		_	ed to Yield ed to Obey	22 Inattention 23 Vision Obstruc	tion		g Impaire	ed e of Turn Lane	42 Steering 43 Truck Co.	pling, Trailer Hitch,	
5 Improper Lane (Change	Stop	Sign	24 Asleep, Drows		36 Anim	nal(s) in	Roadway	Safety Ch		
6 Following Too C 7 Drove Left of Ce		<u>15</u> Falle <u>16</u> Tire	ed to Obey Signal Defect	Fatigued 25 Sick			ry, Distu	Depressed, rbed	<u>44</u> Wipers 99 Other		
Distracted By (if# 32 selected)				Radio, Etc.) <u>2</u> Other Electric Crash/Ticketing Incider						Not Distracted	
Vision	0 Non	e <u>1</u> Curve In Ro	oad 2 Hill Crest 3	Roadway Slope/Snowbani	4 Tree/Crop/	Bush 5	Reflect	ion From Surface 6	Bright Sunlight	Not Blott dotted	
Obstructed By				vindows <u>11</u> Cracked/Dirt board/Fence <u>17</u> Building							
(II# 23 Selected)	20 Sig	ns/Stickers/Deca	ls on Windows 99 C	Other							
Commercial Veh	icle										
Cargo Body				argo Tank <u>4</u> Flatbed <u>5</u> Intermodal Container Cha				uto Transporter <u>8</u> G 15 Vehide Towing a		Other	
GVWR Total		00 lbs or less	<u>2</u> 10,001 - 26,000 lb			Applicat			- 1		
Carrier Type	1 Inter	state Carrier 2	Intrastate Carrier <u>3</u>	Not in Commerce/Govern	ment 4 Not in 0	Commer	ce/Other	r Truck or Bus <u>9</u> Otl	ner Operation/Not sp	ecified	
Carrier Name			Carrier Addres			City			State	Zip	Country
MC / MX No. DOT	Γ No.		<u> </u>	Hazardous Ma	toriale I	I card Yes [Пио		l Spilled □Yes □No	Placard N o.	
Hazard Class				olved or Refrigerated 3 F	lammable Liquid	4 Fla	mmable	Solids - Combustible	, Water Reactive 5		-
Number	Subst	ances - Organic F	eroxides 6 Poisono	ous (Toxic) and Infectious	Substances 7	≺adioact	tive Mate	erial 8 Corrosives	থ Miscellaneous Dar	igerous Goods	1/2

Jnit No. (cont'd.):	_1_								Case N	No.:	22-2124	<u> </u>		-				Г	aye s	
Oriver / Pedest	rian / Peda	alcyclist																		
04 Driver									Pedestr	ian / P	edalcyclis	t								
1 Going Straigh 2 Turning Right 3 Right Turn on 4 Turning Left 5 Left Turn on F 6 U-Turn 7 Merging	Red	11 Negotiating 0 12 Stopped in Ti 13 Slowing in Tr 14 Starting in Tr 15 Parking 18 Backing 20 Avoiding Obs 21 Avoiding Ver	raffic affic affic stacle	23 24 25 64	2 Pursuing 3 Fleeing F 4 Racing 5 Parked V 6 Driverles 4 Entering/ Standing 5 Entering/	Pursuit Vehicle ss Vehicle /Exiting Pa g Vehicle	irked or		31 Crossin 35 Crossin 36 Crossin 40 Walk/R 41 Walk/R 42 Walk/R	g at Inter g at Mid- g at Mid- ide with I ide With I ide Facin	section Cros section NO 0 block Crossi block NO Cr raffic in Bike raffic NO Bik g Traffic in Bi g Traffic NO	Crosswalk walk osswalk Lane e Lane ke Lane			50 S 51 Pl 52 W 60 Er 70 N	44 Walk/Ride on Sidewalk 50 Standing ON Roadway 51 Playing ON Roadway 52 Working ON Roadway 60 Enter/Exit School Bus 70 Not ON Roadway				
8 Changing Lan 10 Passing	es	Pedestrian, I		<u>b:</u>		reway, A ll e			43 Walk/R	ide Facin	g Traffic NO	Bike Lane			<u>99</u> O	ther				
lit & Run Last Nar				First Nan Rub e					M.I. Ho	me Pho	ne -U			Work	k Phor	ne				
□ Oai	Cia			Kub	CII						-0									
Priver's License No.		Lice	nse State		Į	License C	Class		10.7			(Francisco		S	Sex					
UNLIC	ENSED			/A			N/A				mmercial I				М					
Endorsements (list all)	N/	4	_	_			<u>L</u> Motorcycle is materials	_		_	_				Not ap	plicable	е			
Restrictions (list all)	00	E Automa K Intrasta O Excep	atic Transmis ate Only <u>L</u> N t Tractor-Trail Not verified	sion <u>F</u> (No vehicle Ier <u>P</u> Le <u>U</u> Motor	Outside Mir e equipped arner's Per rcyde No p	rror <u>G</u> Li I with air br ermit Restri passenger	enses <u>C</u> Me mited to Dayliq rakes <u>M</u> Exc ctions <u>Q</u> 6 m <u>V</u> Idaho DL B School Buse	tht Only ept Cla o - 1 U in poss s <u>01</u>	y <u>H</u> Limited ass A Bus <u>I</u> Inder 17 Non session <u>W</u> Farm Waive	d to Empl N Except relative Ignition Ir r 02 Mi	oyment <u>I</u> Li Class A & Cl <u>R</u> 3 - wheel hterlock devic litary Vehicle	mited Other lass B Bus motorcycl ce <u>X</u> Nor s Only <u>9</u>	er <u>J</u> s e only n-Free	Special <u>S</u> Se way	easona					
See key at bottom of page for the	Device	Deployment	Location	Injury	Ejection			led	dano code	Number	(s) / Violatio	ni(s)			ы	NOTO	ieu			
following fields)	→ 03	01	03	K	01	02	05	-	_											
No Medical C		der Neede	d																	
MS Provider	.: N	- 4						7	3.5											
No EMS Prov				Alco	hol Test		1 No	ne Giv	en <u>3</u> B	lood Tes	t <u>5</u> Brea	th Test	7 Vi	treous	Fluid	$\overline{}$	Druç	Test		
2 ← Alcohol / 1 Neither Alco	hol nor Drugs De		3 Yes, Drug	S PAC	03 C Test Res			st Refu	used 4 U ed (if knowi	Irine Test	6 Field	I Test				$\stackrel{ o}{-}$	Drug		Resul	
2 Yes, Alcohol			4 Yes, Both		.214	Suits		ug Us	ea (ii kilowi	'''	None						Diag	•	I A	
	/- 1 PC 1			7/2		11 									Ī					
Passengers Full Name	(additional p	assenger info	rmation m	ay be a	aaea in t	the Narra	ative)			Sex	Date of	f Birth	6	tive	Airbag Deployment	_5		ج	Trapped	
Address (Street; of Injured Transport		ip)			FM	IS Provid	Home P	hone		Work	Phone		Serling	Protective Device	Airbag Deplo	Airbag Location	Injury	Ejection	Trapped	
mjarou rranoport					1										_	-		-		
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										53-29	53.									
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													_	<u>_</u>				_		
eating						Pr	otective De	/ice				A	irbag	Deplo	yme	nt	Airb	ag Lo	catio	
Vehicle Front 12 P 1 2 3 N 4 5 6 13 P 7 8 10 N	leeper Section (* assenger-Enclos Jon-Trailing Unit assenger-Unenc Jon-Trailing Unit railing Unit iding On Exterio	sed	1 1 9	6 Pedesti 7 Pedalcy 8 Equesti 9 Other (on lap, ga U Unknow	ycle rian e.g. chi l d as tank)	1 2 3 5 6	None Shoulder Belt Lap Belt Only Shoulder and Helmet Used N/A Non-Moto Other	Lap	- Fo <u>13</u> Chil - Re	rward Fa ld Restra ear Facin oster Sea Helmet	int System g	1 2 3 4 5 N	Deploy Deacti Missin Not Ed Not De	yed ivated ig quiped eploye Applica	l ed		DEP 1 Fro 2 Sic 3 Co 4 Cu 5 Ot	LOYE ont de ombina ortain her	ED:	
jury		Eie	ction					Trap	ped			Ti	ransp	orted	Ву	1750	10			
A Incapacitating B Non-Incapacitating	K Dead O None E	1	Not Ejected Totally Eject		Partially E Thrown F		e/Animal	<u>1</u> N	Not Trapped rapped, extr	rication u	nit use	76	_	ulance	e / EMS	S	_		/ehide	
C Possible	<u>-U</u> Unknov		, =,			., -10			rapped, other				3 Helic							

Unit No.: 2									20		
See Events	First H	larmful Event	Most Harmful Even	t General S	Street	Unit *		g, s elect direction before tu On (Street Name)	rning		7
page for a list	→	50	50	Direction	North/South	XΝ	□E		Highw	av 69	
of event codes First Event Re					East/West		/Parking	Lot <u>4</u> Driveway/Alley/Pa		-	_
	Junctio			d 7 At Railroad Cros					arking Lot Relate	eu 	
Unit Type							Unit Us	e			100
1 Pedestrian		<u>21</u> Truck - 2 Axle		32 Pickup			_	pecialized Use	10 Bus -	Intercity (e.g. Greyhound)
2 Pedalcycle 3 Motorcycle		22 Truck - 3+ Ax 23 Truck With Tr		33 SUV/Crossov 34 Cargo Van	er	- 11	1 Polic 2 Amb			Public Transit Commute Tour / Charter	<u>r</u>
4 Moped		24 Bobtail/Tracto	r - No Trailer	40 Construction		- 11	3 Drive	er Training	14 Limo	usine	
<u>5</u> ATV <u>6</u> Car		25 Tractor - 1 Tra 26 Tractor - 2 Tra		41 Van - 1 to 8 s 42 Van/Bus - 9 to		- 11	4 Gove 5 Taxi	ernment	15 Milita 16 Shutt		
10 Motor Home 11 Snowmobile		27 Tractor - 3 Tra 28 Train	ailers	99 Other -U Hit & Run		- 11	6 Fire 7 Wred	okor	17 Snow 9 Other	Plow	
12 Equestrian		30 Farm Equipm	ent	<u>-0</u> THE & INDI		- 11	_	- School	NA Non-	Vehicle	
15 Bus - 16 or more seat	is	31 Scooter					_				72
<u>1</u> YES: In transit, Eme	rgency Lig	hts Activated	3 YES: STA	NDING or PARKED, E	mergency Lights A	rtivated		Attachment 0 None	3 Trav	rel Trailer 9 othe	r
2 YES: In transit, Eme			4 YES: STA	NDING or PARKED, E	mergency Lights N			1 Boat Trailer	<u>4</u> Tow	ed Vehicle	1
			5 NO: NOT	Γ on an Emergency Re	sponse			2 Utility Trailer	<u>5</u> Mob	ile Home	
Unit / Vehicle / C	_				200						
Unit Type Unit Use		Contact Unit		License Plate No.		ate ID		VIN (Vehicle Identification			
32 00 Year Make	4		NA Mode	1ANWS	1 50		olor	1GCEK14VXE1	109608	Attachment 1 Atta	achment 2
1999		Chevrolet		Silver	ado			Gold		00	00
Owner Last Name			Owner First		I.I. Insured?	Ins	surance	Company Name		Policy No.	
Vining			Gordo	n j	G Yes			Unknown			
Damage											
Initial Po	int	Auto / Moto	rcycle /	11 12/1	Trailing Un	t #1		31\32/21	Trailing Unit	#2 51\52	41
of Impa	111	Tractor with	Semi Trailer	10 2				30 22 23		50	42
Principal Po	1 4 4	13 Top and		87/14	33 Top 34 Underca			28 27 25	53 Top 54 Underca	48 47 10	44
		14 Underca		2 Minor 3 Mino						7 Very Severe	10-11
Extent of Deform	1	NA Non-Veh	icle				_				
Towed Due to Dama X Yes □ No	ige	If Yes, Towed B									
			V.50:								
↓ Contributing	Circun		•	17 Mhaal Dafaa	4	27 Dhua	sical Impa	in mont	28 Enilod to N	Agintain Lang	
21 0 None 1 Exceeded Post			orrected oper Backing	17 Wheel Defect 18 Light Defect		_ ,	operly Pa			ed Off or Caught On Peda	al
00 2 Speed Too Fas	t For		oper Turn d to Signal	19 Other Vehicle 21 Alcohol Impa			ious Acc	ident or ON Vehicle	40 Wrong Sid 41 Brakes	e or Wrong Way	
3 Too Slow for Tr		13 Faile	d to Yield	22 Inattention		34 Drug	Impaired	d	42 Steering	alian Taring Little	
4 Improper Overt 5 Improper Lane			d to Obey Sign	23 Vision Obstruma 24 Asleep, Drov	vsy,	36 Anim	al(s) in F		Safety Cha	pling, Trailer Hitch, ains	
6 Following Too (7 Drove Left of C		<u>15</u> Faile 16 Tire l	d to Obey Signal Defect	Fatigued 25 Sick			tional - D y, Disturt	lepressed, ped	44 Wipers 99 Other		
Distracted By N	1 Elec	tronic Communica	ation Device (Cell, CB	Radio, Etc.) 2 Other		Navigati	on device	e, DVD player, IPODS)	3 Passenger		
(if# 32 selected)	4 Othe							xternal Distraction Outsidents on From Surface 6 Brigh		Not Distracted	- 0
Vision Obstructed By 0	n ZBrig	ht Headlights 10	Rain/Snow/Ice ON wi	indows 11 Cracked/D	Dirty Windows 12	Splash/S	Spray Fro	om Other Vehicle 13Mo	ving Vehicle		
(if#23 selected)	T <u>14</u> Pai		Traffic Sign <u>16</u> Billbo s on Windows <u>99</u> Ot		ng <u>18</u> Vehicle Sto	pped on	n Roadwa	ay 19 Contents in Vehicl	e Interior		
Communication 137	ial-		-								- 13
Commercial Veh		e 1 Rus 2 Van	/Enclosed Box 3 Co.	rgo Tank 4 Flathed	5 Dump 6 Concr	ete Mive	er 7 Au	to Transporter <u>8</u> Garbag	e/Refuse		
Cargo Body								15 Vehicle Towing another		ther	
GVWR Total	<u>1</u> 10,0	00 lbs or less	<u>2</u> 10,001 - 26,000 lbs	3 More than 26,00	00 lbs <u>NA</u> Not a	Applicab	le	7.0	731		
Carrier Type	1 Inter	state Carrier 2	ntrastate Carrier 3 N	lot in Commerce/Gove	rnment 4 Not in C	ommerc	ce/Other	Truck or Bus 9 Other O	peration/Not spe	ecified	
Carrier Name			Carrier Address	3		City			State	Zip	Country
MC / MX No. DO	T No.	1			Inte	ord		0-:11	nd.	Placard No.	
NO. NO.	. 140.			Hazardous M	laterials		No	□ Unknown □ Y		i iacara NU.	
Hazard Class						4 Flar	mmable S	Solids - Combustible, Wat			17
Number	Subst	ances - Organic P	eroxides 6 Poisonou	ıs (Toxic) and Infectiou	s Substances 7 F	adioacti	ıve Mater	rial 8 Corrosives 9 Mis	cellaneous Dan	gerous Goods	100

	lo. (cont'd.): 2	– Pedalcvclist		Case No.: 22-212478	Page 5 of 7
04	Driver			Pedestrian / Pedalcyclist	7
04	1 Going Straight	11 Negotiating Curve	22 Pursuing Vehicle	30 Crossing at Intersection Crosswalk	44 Walk/Ride on Sidewalk
	2 Turning Right	12 Stopped in Traffic	23 Fleeing Pursuit	31 Crossing at Intersection NO Crosswalk	50 Standing ON Roadway
눌	3 Right Turn on Red 4 Turning Left 5 Left Turn on Red 6 U-Turn	13 Slowing in Traffic	24 Racing	35 Crossing at Mid-block Crosswalk	51 Playing ON Roadway
###	4 Turning Left	14 Starting in Traffic	25 Parked Vehicle	36 Crossing at Mid-block NO Crosswalk	52 Working ON Roadway
Aĕ	5 Left Turn on Red	15 Parking	26 Driverless Vehicle in Motion	40 Walk/Ride with Traffic in Bike Lane	60 Enter/Exit School Bus
Iβ	6 U-Turn	18 Backing	64 Entering/Exiting Parked or	41 Walk/Ride with Traffic NO Bike Lane	70 Not ON Roadway
ľ	7 Merging	20 Avoiding Obstacle	Standing Vehicle	42 Walk/Ride Facing Traffic in Bike Lane	_ ,

1 1	7 Merging 8 Changing L 10 Passing	anes	20 Avoiding Obs 21 Avoiding Veh Pedestrian,	nicle,	<u>6</u>		Vehicle eaving Parking way, Alley	9			Traffic in Bike Lane Traffic NO Bike Lan	<u>—</u> <u>e 99</u> Other	ŕ
Hit & F		lame Ideron			First Nai Jon	_{me} athan			R	Home Phone	-U	Work Phone	
	orsements list all)	26	u	_	_		_	. –		_	ger <u>I</u> Double / tri	ple trailers <u>NA</u> None / Not applicable	
	estrictions (list all)	- U	E Autom K Intrasta D Excep T Identity	A Daylight atic Transmis ate Only L to Tractor-Train Not verified	only until ssion <u>F</u> No vehicl iler <u>P</u> Le <u>U</u> Moto	I 16 <u>B</u> Cor Outside Mirr e equipped v earner's Perr orcyde-No pa	rective Lenses or <u>G</u> Limited vith air brakes nit Restrictions assenger <u>V</u> k	C Mechani to Daylight Or M Except C Q 6 mo - 1 daho DL in po	ical Devic nly <u>H</u> Li Class A Bu Under 17 ssession	res (i.e. Adaptive mited to Employ us <u>N</u> Except Cl ' Nonrelative <u>F</u> <u>W</u> Ignition Inte	edevices) <u>D</u> Prost ment <u>I</u> Limited Ot lass A & Class B B	hetic Aid her J Special restrictions us cle only S Seasonal CDL on-Freeway	3
,	ey at botto	m Protective Device	e Airbag Deployment	Airbag Location	Injury	Ejection	Trapped	Fransported By	Idaho C	Code Number(S) / Violation(s)	X Not Ci	ted
	ing fields)	→ 00	01	01	K	01	02	01					
	orted To (if in		751						-				
St.	_	us Medica	I Center - E	Boise					-				
		Paramedi	ics - Boise										
	← Alcohol	/ Drug Involv	ement		-1	ohol Test	←	1 None G 2 Test Re		3 Blood Test 4 Urine Test	5 Breath Test 6 Field Test	7 Vitreous Fluid →	Drug Test 03
	1 Neither Al 2 Yes, Alcol	cohol nor Drugs nol	Detected	3 Yes, Drug 4 Yes, Both	, 104	C Test Resi	ults	Drug U	Jsed (if k	nown)	None		Drug Test Results

ull Name	Ţ	Sex	Date of Birth	Sering	ctive	g	Airbag Location		Ejection	Trapped
Address (Street; City, State Zip)	Home Pho	one Work	Phone	78	ski S	pa	cat	Injury	ecti	de
Injured Transported To	EMS Provider	7: 3	1	- S	9.0	ΞĞ	E.B.	Ē	Ť	<u> -</u>
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		53-2	55.	0-9	v	()—i	,—,			
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	10)			1						
										_
				11						

Seating **Protective Device** Airbag Location Airbag Deployment Vehide DEPLOYED: 16 Pedestrian 0 None 12 Child Restraint System 1 Deployed 11 Sleeper Section (Truck Cab) Front 17 Pedalcycle 2 Deactivated 1 Front 12 Passenger-Enclosed Shoulder Belt Only - Forward Facing 1 2 3 4 5 6 2 Side Non-Trailing Unit 18 Equestrian 2 Lap Belt Only 13 Child Restraint System 3 Missing 13 Passenger-Unenclosed Non-Trailing Unit 99 Other (e.g. child on lap, gas tank) 3 Shoulder and Lap - Rear Facing 4 Not Equiped 3 Combination 5 Not Deployed
NA Not Applicable
U Unknown 5 Helmet Used 4 Curtain 14 Booster Seat 7 8 10 14 Trailing Unit <u>-U</u> Unknown 6 N/A Non-Motorist 15 No Helmet 5 Other ↑ Motorcycle 15 Riding On Exterior Non-Trailing Unit <u>-U</u> Unknown NA Not Applicable 9 Other

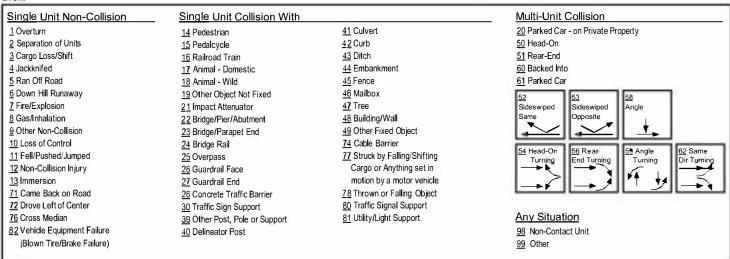
Transported By

1 Ambulance / EMS 4 Private Vehicle
2 Police Car 5 Not Transported
3 Helicopter

R Page 6 of 7

Event

Case No.: **22-212478**



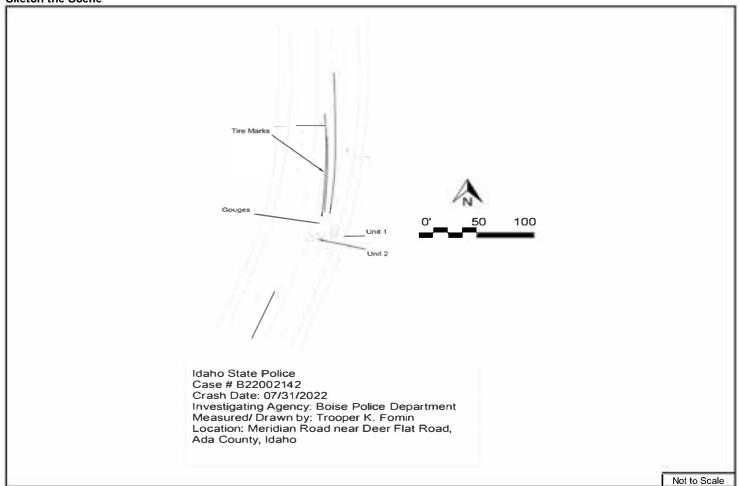
Event Location

1 On Roadway	3 Right Shoulder	5 Outside Right-Of-Way	7 Median	A In Parking Lot	P Private Property
2 Left Shoulder	4 Roadside or Sidewalk	6 Off Roadway-Location Unknown	<u>8</u> Gore	B Parking Lot Access Rd	9 Other

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

EACUTO - HOL CACH	1310	ALL	. uiiit	 inc o	uci	LIICy	ooou	IIICU	 			 		 	 	_
Unit Number	1															
Event	50				(1) (6)							3 5 2 - 8	0 0	0 0		
Unit Number	2															
Event Location	01															





Case No.: 22-212478

Narrative (additional information / additional passengers - indicate unit no. and all information for additional passengers)

Full accident report is available in ITS.

In summary, Unit 1, driven by Ruben Garcia, was travelling southbound on Highway 69 at speeds exceeding 100MPH without its headlights activated. When the Unit 1 approached the large curve where Highway 69 turns into East Avalon Street in Kuna, Idaho, it went into a Critical Speed Yaw, with an average speed of 89.01 MPH (ABS enabled) and 90.71 MPH (ABS disabled). Unit 1 then impacted Unit 2, that was traveling north on Highway 69, head-on at a speed between 84.48 MPH and 91.52 MPH. The Chevrolet was legally in its lane at the time of the collision.

Ruben Garcia, the driver of Unit 1, and Jonathan Calderon, the driver of Unit 2 died as a result of the collision.

Ruben Garcia's toxicology results confirmed the presence of ethanol alcohol in his system that was measured at .214.

Jonathan Calderon's toxicology results confirmed the presence of ethanol alcohol in his system that was measured at .065. Jonathan was below the legal limit for Driving Under the Influence. Due to the alcohol in Jonathan's system, E-Impact requires this to to be listed a contributing circumstance.

Investigating Officer's Name and/or Number	Report Date	Approved By	Approval Date
Shofner, Jason - 932	10/13/2022	Chris Davis - 608	10/24/2022