# HB 10-1014 Report Calendar Year 2015 Annual Report of Fatal Crashes in State Highway Work Areas Colorado Department of Transportation

#### **Section 1. Purpose:**

The HB 10-1014, now encoded as CRS 42-4-1612, requires the Department of Transportation and the Colorado State Patrol to annually present by February 15, a joint report to the Transportation and Energy Committee of the House of Representatives and the Transportation Committee of the Senate regarding fatal crashes occurring in state highway work areas.

#### Section 2. Calendar Year 2015 Work Zone Fatality Data:

CDOT conducted an analysis of data derived from the Fatality Analysis Reporting System (FARS) to determine the number and attributes of work zone fatalities occurring in state highway work areas during Calendar Year 2015. The FARS System contains data on all vehicle crashes in the United States that occur on a public roadway and involves a fatality. A couple of comments about the query are necessary:

- CDOT has chosen to use the ANSI D-16.1-2007 (Manual on Classification of Motor Vehicle Traffic Accidents) federal definition of "work zones" to determine the total number of crashes/fatalities. This standard does not differentiate between construction and maintenance work zones.
- In keeping with the state statutory definition of "construction zones", troopers and other officers investigating crashes have not indicated whether or not workers are present in the construction zone at the time of these fatal crashes. The legal definition does not differentiate between a construction zone with workers present and one without active work taking place.

As requested in HB 10-1014, the following information is provided:

## **A.** Summary of total number of fatal crashes and total number of individuals killed In Calendar Year 2015, there were a total of four fatal crashes statewide in state highway work zones in which four people died. This is three less crashes and four less fatalities than 2014.

### B. Categorization of total number of individuals killed (DOT employees, contractors or subcontractors, other individuals)

In Calendar Year 2015, one CDOT employee fatality, one Subcontractor employee fatality, and two citizen fatalities occurred in work zones. There were no fatal crashes in state highway work areas that involved Contractors.

#### C. Copy of the accident reporting form for each fatal accident

Appendix A contains the accident reporting form for each of the four fatal accidents.

Crash summaries provided below are compiled from the Accident Report Form DR 2447 as filled in by the law enforcement officer and edited for readability. The actual reports are attached in Appendix A. Findings of investigations into each crash are made by CDOT personnel responsible for the construction area, supervisors, traffic engineers, safety officers, and other CDOT staff as applicable.

#### Crash 1

Date: May 15, 2015

Location: US 50 at Milepost 209.07

Region 5 Time: 14:30

CDOT Construction Project: Yes

# Vehicles Involved: 4

# Fatal CDOT employee, contractor, sub-contractor: 1

# Fatal Citizen: None

**Description of Event:** Vehicle #1 was eastbound on SH 50 when the driver lost control and was unable to stop as he approached a group of vehicles stopped for a signal in the work zone. Vehicle #1 collided with the concrete barricades and Vehicle #2, which was traveling eastbound on SH 50 and was pushed into the end of a bridge abutment. Vehicle #1 continued eastbound, collided with a concrete bridge railing, went off the right side of the road and collided with the rear of Vehicle #3, a snowplow that was traveling eastbound on SH 50 and had moved onto the shoulder in an attempt to avoid Vehicle #1. Vehicle #1 continued down an embankment, collided with trees and rolled onto its right side. Vehicle #3 rotated counterclockwise and rolled 3/4 time, coming to rest on its left side. As Vehicle #3 rolled, the plow blade hit Vehicle #4 on the roof.

**Findings:** The District Attorney has not completed their process and released all of the evidence for this crash. Once the evidence is released, the Region will be able to review the event and evaluate whether it warrants changes on future projects of this type.

#### Crash 2

Date: July 23, 2015

Location: SH 71 D at Milepost 141.09

Region 4 Time: 13:20

CDOT Construction Project: Yes

# Vehicles Involved: 2

# Fatal CDOT employee, contractor, sub-contractor: 1

# Fatal Citizen: None

**Description of Event:** Vehicle #1, a specially modified construction vehicle equipped with a slow-moving-vehicle triangular sign, an oversized, square orange flag on a pole above the vehicle, and an auxiliary flashing yellow light on top, was northbound straddling the right shoulder lane line just north of milepost 141 on SH 71. Vehicle #2, approaching Vehicle #1 from the rear, slowed and moved to the left as it neared Vehicle #1, straddling the center stripe. Vehicle #1 quickly and fully entered the northbound lane of SH 71 in front of Vehicle #2, and the front end of Vehicle #2 impacted the left rear corner and left side of Vehicle #1. After impact, Vehicle #1 slid off the right side of the roadway, coming to rest in a grassy ditch., and Vehicle #2 rotated clockwise, and spun off the right side of the roadway, across the grassy ditch, rolled ¾ time onto its right side and impacted a barb-wire fence.

**Findings:** The project was reviewed immediately after the crash by the CDOT Project Engineer, an OSHA Inspector, and general contractor and subcontractor personnel, and again the following day by the same group along with the CDOT Region Safety Officer. The traffic control plan and other safety plans were reviewed and all signs and other traffic control devices were found to be adequate. No improvements or major changes were recommended.

#### Crash 3

Date: July 31, 2015

Location: SB I-25 RTD off-ramp at Milepost 219.01

Region 1 Time: 22:35

CDOT Construction Project: Yes

# Vehicles Involved: 1

# Fatal CDOT employee, contractor, sub-contractor: None

# Fatal Citizen: 1

**Description of Event:** Vehicle #1 was southbound in the 8800 block of I-25 on the right hand shoulder passing stopped traffic due to construction at excessive speed. Vehicle #1 exited to the marked restricted access (Do Not Enter) RTD bus entrance, impacted the raised curb to the east, continued southeast onto the grass embankment, lost control, and the driver was ejected.

**Findings:** The work zone was reviewed by CDOT night staff, along with the contractor's Traffic Control Supervisor. The work zone was found to be in full compliance with all regulations and standards, so no changes on future projects of this type are recommended at this time by the project's staff.

#### Crash 4

Date: August 19, 2015

Location: SH 6G (W 6th Ave. Service Road), 866 feet west of Garrison St. at Milepost 279.66

Region 1 Time: 06:11

CDOT Construction Project: Yes

# Vehicles Involved: 1

# Fatal CDOT employee, contractor, sub-contractor: None

# Fatal Citizen: 1

**Description of Event:** Vehicle #1 was eastbound approximately 900 feet west of Garrison St. Vehicle.#1 spun out of control, left the right side of the roadway approximately 866 feet west of Garrison, collided with construction equipment on the dirt/grass median, rolled over several times, slid for approximately 170 feet as it crossed the W. 6<sup>th</sup> Ave. service road, and came to rest on its roof facing northbound in the ditch on the south side of the service road.

**Findings:** CDOT project staff's review of the scene found that the work zone approach signs and reduced speed limit were in good order, the lane shift followed the 55 mph design standards to match the posted speed, and the pavement and pavement markings were in good condition. Project staff noted that instead of skid marks, there were skip marks, indicating a very high rate of speed. The vehicle crashed through the corner of a wooden crate containing the metal pins used to hold together segments of precast Type 7 barrier and a pile of wattles (excelsior filled 12" diameter socks used to contain sediment). While this material was not the cause of the accident, the project engineer determined that they were stored within the clear zone and the contractor was directed to either remove any materials from the clear zone or construct crashworthy protection for them. As a result, a temporary Type 7 concrete containment was constructed for this storage area in compliance with clear zone criteria.

#### **Section 3. Work Zone Safety Program Update:**

HB 10-1014 requests a description of both ongoing and newly implemented measures taken by CDOT to prevent fatal crashes in work zones. A description of CDOT's Work Zone Safety and Mobility (WZSM) Process Review and a cooperative effort between CDOT and CSP related to the development and implementation of a statewide work zone safety campaign is provided below.

#### A. Work Zone Safety and Mobility (WZSM) Process Review

In September 2004, the Federal Highway Administration (FHWA) published updates to the work zone regulations at 23 CFR 630 Subpart J referred to as the *Work Zone Safety and Mobility Rule* (WZSM Rule). In December 2007, FHWA added new regulations at 23 CFR 630 Subpart K referred to as the *Temporary Traffic Control Devices Rule*. Both are applicable to all Federal-Aid Highway Projects with the intent to improve work zone management and decrease the likelihood of fatalities and injuries to road users and workers exposed to motorized traffic. The Safety and Mobility Rule was effective on October 12, 2007 and the Subpart K was effective on December 4, 2008.

The WZSM Rule requires a process review at least every two years to assess the effectiveness and consistency of work zone safety and mobility policies and practices at the project level for both design and construction. The review also evaluates CDOT's processes and procedures as they relate to WZSM at both the program and project levels. The last process review was completed in December of 2014.

Generally, the 2014 review revealed that the Regions recognize that while implementing WZSM procedures adds construction costs to projects, the procedures add safety value to work zones. The following are the key actions taken by CDOT since the 2014 review:

- Aug. 13, 2015: CDOT's standing Work Zone Task Force held its first meeting. The Task Force will ensure the recommendations listed in the 2014 report are addressed, and will also be responsible for spearheading future work zone improvement initiatives, implementing work zone safety and mobility strategy improvements, and conducting the 2016 work zone safety and mobility process review with FHWA.
- Nov 17, 2015: CDOT hosted the Smarter Work Zones West Region Peer Exchange, which included representatives from CDOT, FHWA and five other western states. The purpose of the peer exchange was to increase the participants' Smarter Work Zone knowledge base. If properly designed and implemented, Smart Work Zone systems can: reduce accidents and save lives by making work zones safer for highway workers and motorists; allow motorists to make better and safer driving decisions as they approach a work zone; provide real-time warnings of delays and suggest alternate routes to travelers, saving time and reducing frustration; reduce congestion and allow more freely flowing traffic; clear incidents more quickly, thereby reducing secondary incidents; and provide for better project coordination.
- Dec. 10, 2015: CDOT, in conjunction with FHWA, hosted a one-day Work Zone Management Capability Maturity Framework (WZMCMF) workshop to assess the Department's current capabilities in the area of Work Zone Management. Key CDOT Region and HQ attendees included representatives from design, maintenance,

specifications and standards, traffic and safety, and transportation systems management and operations, along with officials from the Colorado Contractors Association and FHWA's Colorado Division Office. Workshop facilitators walked participants through the framework, conducted an assessment of the state's current WZM capabilities, and identified actions to improve the state's capabilities. The end result of the workshop was a set of actions for CDOT stakeholders to further cultivate through the Work Zone Task Force as well as bring to leadership in order to enhance the department's current WZM capabilities across the state.

Jan 20, 2016 – The Work Zone Task Force reviewed the WZMCMF report and prioritized key CMF-identified actions. Four key priority actions were identified as high priority: Performance Measures, Project Coordination, Training, and WZ Credibility Improvements. Working groups were formed for each priority to address the identified action items in each area.

All of the Work Zone Safety and Mobility resources are available online to CDOT personnel for use in designing and constructing projects, many of which can be found at the following public link: <a href="https://www.codot.gov/library/traffic/lane-close-work-zone-safety">https://www.codot.gov/library/traffic/lane-close-work-zone-safety</a>.

#### **B.** Traffic Control Reviews

Annually, CDOT conducts inspections of construction work zones to score compliance with federal and state requirements, standards, and specifications. In 2015, eight inspections were conducted in CDOT Region 1 (Denver Metro Area), six each in Regions 2, 3 and 4, and five in Region 5. In each Region, the team attempted to review at least one nighttime operation, two CDOT Maintenance operations, and one full office review of a construction project, including traffic control documents.

The inspections consisted of a drive-thru of each project with information and comments recorded on a standard form. The office review included a review of project safety plan, the Method of Handling Traffic (MHT) and other traffic control related documentation. Following completion of the inspection and entry of data and comments, an overall percentage score was assigned to each project. The percent score was communicated to project or region personnel and was reported to FHWA in September of 2015. Project percentages were averaged to formulate a Region and Statewide average. Maintenance operations were scored similarly but are reported separately. The scores for the construction projects reviewed without prior notification are also reported separately below.

Results of the annual inspections form the basis for identifying needed changes and improvements to ensure continuous improvement in program results. Region staff will be expected to make changes as appropriate in the design process and in maintenance procedures, as well as in individual project management. Staff Branches will use the results to identify and support needed improvements in standards, specifications, procedures and training.

The goal for FY16 was a statewide average quality rating of 90%, with no individual projects rated below 85%. The average statewide quality rating for the 26 engineering

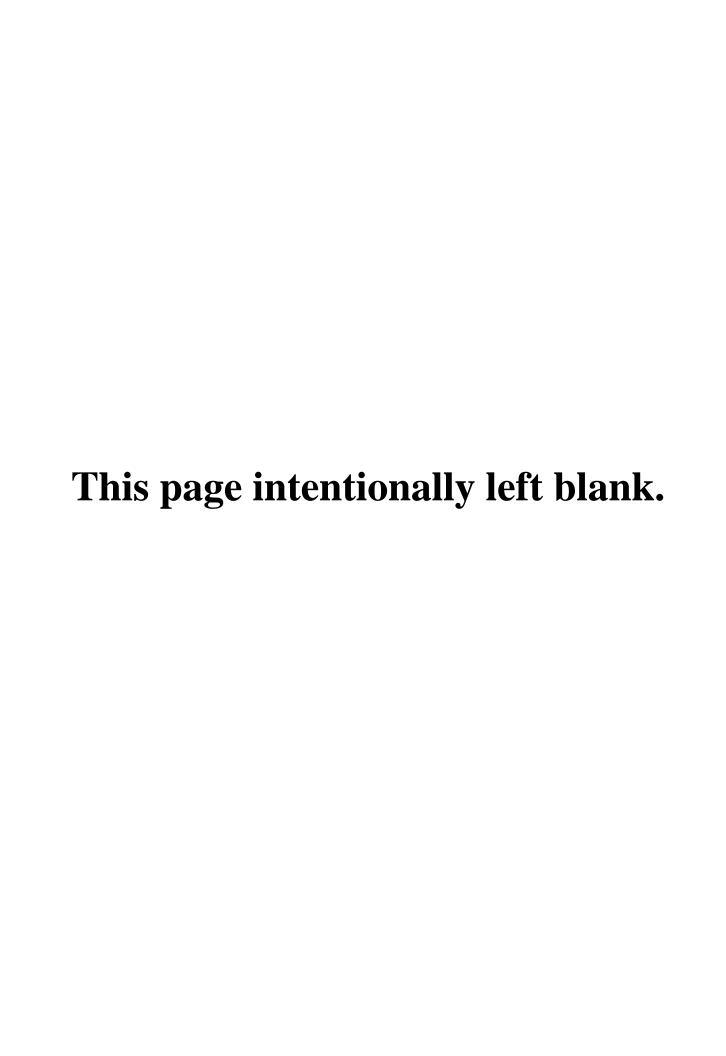
projects was 94.7%. There was one construction project of the 26 (21 with prior notification and five with no notification) reviewed with a score below 85%. The statewide average of the 21 construction projects that received notification was 94.5%. The statewide average of the five construction projects that did not receive prior notification was 92.8%. The statewide average for the five maintenance activities was 100.0%.

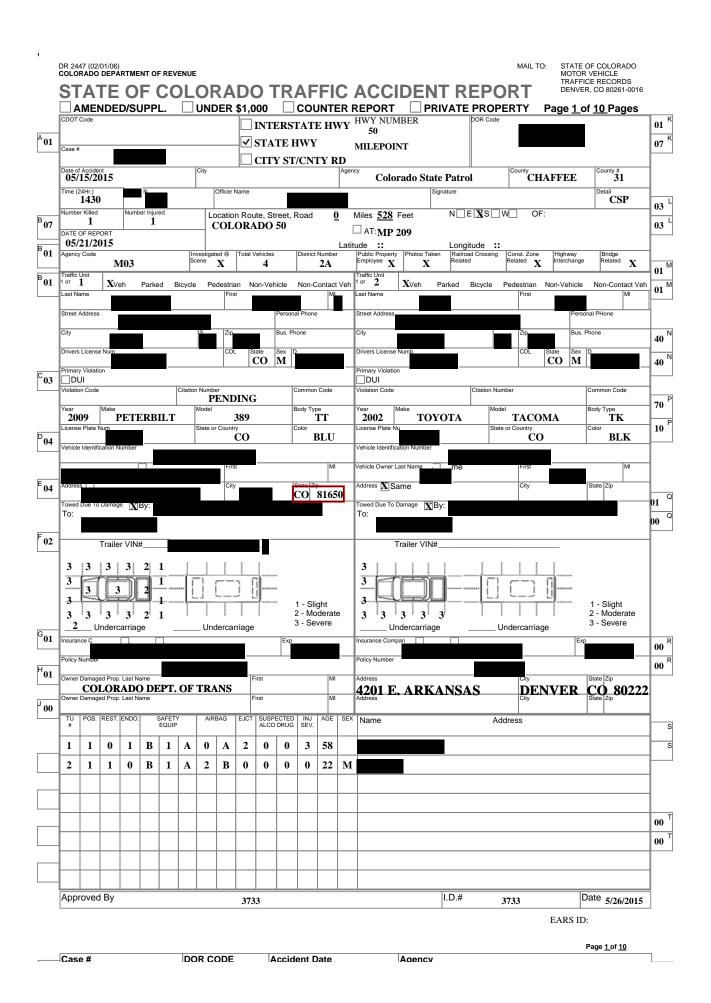
#### C. Slow for the Cone Zone Campaign and Enforcement

To increase awareness and improve construction work zone safety, every summer beginning in June and continuing through September, the Colorado Department of Transportation (CDOT) partners with the Colorado State Patrol (CSP) troop offices and other local law enforcement agencies to conduct the "Slow for the Cone Zone" campaign, which entails overtime enforcement on highly-visible construction projects across Colorado. This enforcement is provided to protect the workers from dangerous driving.

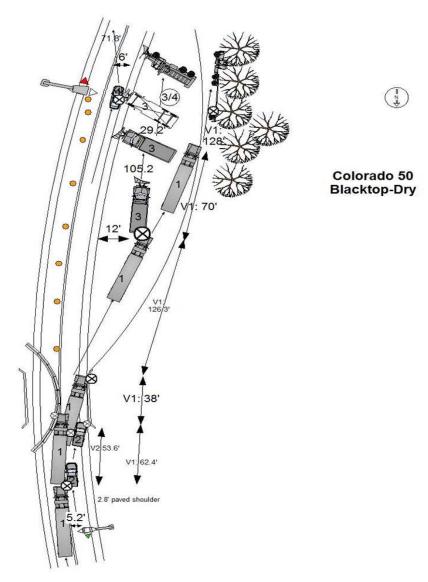
#### **End of Report**

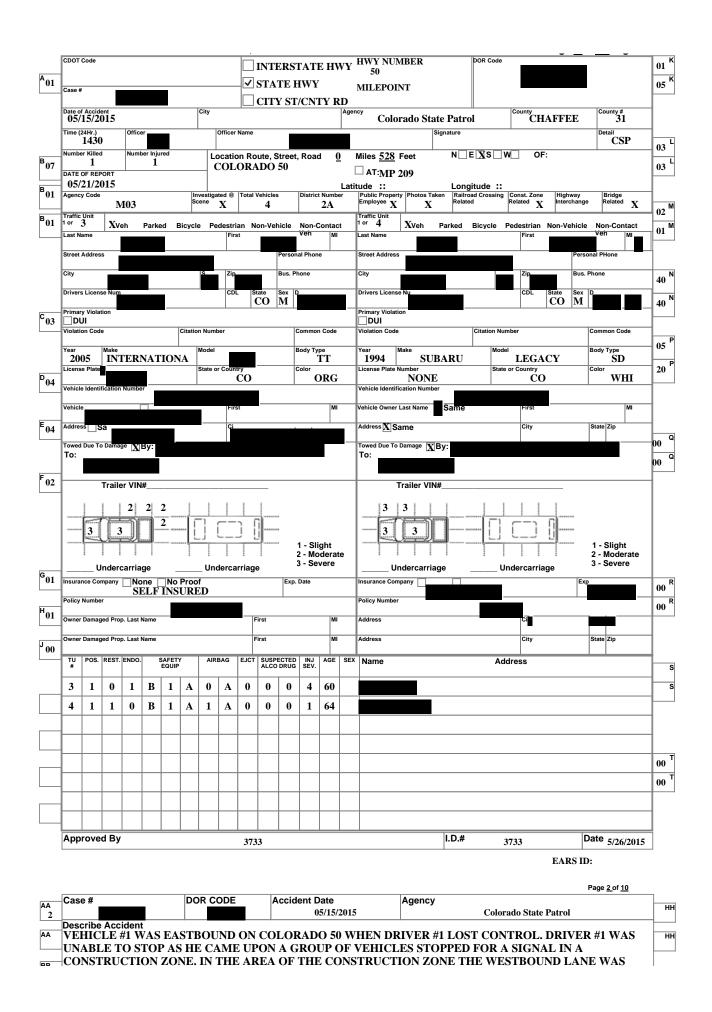
# **APPENDIX A**





Vehicle #1 was eastbound on Colorado 50 when driver #1 lost control. Driver #1 was unable to stop as he came upon a group of vehicles stopped for a signal in a construction zone. In the area of the construction zone the westbound lane was closed with concrete barricades. Driver #1 swerved into the westbound lane and collided with the concrete barricades and vehicle #2. Vehicle #2 was traveling eastbound on Colorado 50 and was pushed into the end of a bridge abutment. Vehicle #1 continued eastbound and collided with a concrete bridge railing. Vehicle #1 continued off the right side of the road and collided with the rear of vehicle #3. Vehicle #3, a snowplow, was traveling eastbound on Colorado 50 and moved to the dirt shoulder to avoid vehicle #1. Vehicle #1 continued down an embankment, collided with trees and rolled 1/4 time onto its right side. Vehicle #3 rotated counter-clockwise and rolled 3/4 time coming to rest on its left side. As vehicle #3 rolled, the snow blade hit vehicle #4 on the roof as it traveled eastbound on Colorado 50. Vehicle #4 was driven to the shoulder.





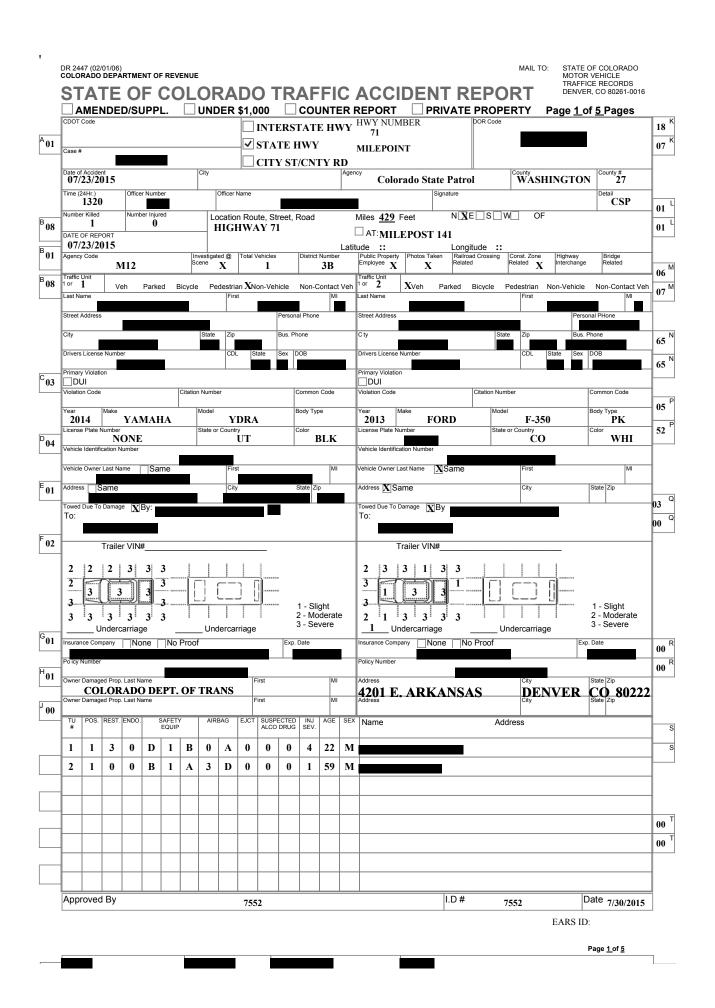
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#### COLORADO INVESTIGATOR'S FATAL TRAFFIC ACCIDENT SUPPLEMENTAL REPORT

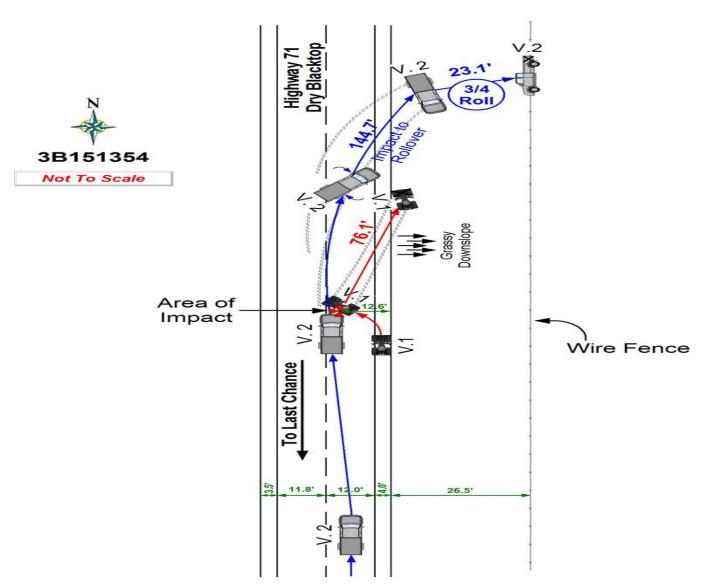
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Vehicle #1, a specially modified construction vehicle, essentially a Yamaha golf cart, was northbound on the right shoulder and partially in the northbound traffic lane just north of milepost 141 on highway 71. Vehicle #1 was equipped with a slow-moving-vehicle triangular sign, and an additional oversized, square orange flag on a pole above the vehicle, and an auxiliary flashing yellow light on the top. Vehicle #1 was driving in a marked and active construction zone. Vehicle #2 was northbound, in the northbound lanes on highway 71, just passing milepost 141, approaching vehicle #1 from the rear. Vehicle #2 began to slow and move to the left as it neared vehicle #1. As vehicle #2 continued north, straddling the center stripe, vehicle #1 began to enter the northbound lane of the roadway, and quickly and fully entered the northbound lane of highway 71 in front of vehicle #2. The front end of vehicle #2 impacted the left rear corner and the left side of vehicle #1. After impact, vehicle #1 was redirected to the northeast, and slid off the east (right) side of the roadway, coming to rest on its wheels in the grassy ditch. After impact, vehicle #2 began to rotate clockwise, and spun off the right side of the roadway, and across the grassy ditch, rolling three-quarter's time onto its right side while impacting a barb-wire fence. Vehicle #2 came to final rest on its right side, on top of the fence and partially in a farm field, facing south.



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^^	Ca	156 #	DOR CODE	Accident Date 07/31/2015	Agency THORNTON F	OLICE DEPAR	RTMENT	НН
•	T	traffic due to	construc	3800 block of I-25 on ction at excessive sp	right hand shou eed. TU#1 exits	lder passi to marked	ng stopped	HH
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#### COLORADO INVESTIGATOR'S FATAL TRAFFIC ACCIDENT SUPPLEMENTAL REPORT

PAGE 3 OF 3 PAGES DOR CODE Accident Date Case # Agency 07/31/2015 THORNTON POLICE DEPARTMENT **EMERGENCY MEDICAL SERVICES** (Record all time using 24 Hr. time) Traffic Traffic Traffic Traffic ACCIDENT AVOIDANCE MANEUVER Time Notified Time Arrived @ Scent Time Arrived @ Hospital Unit #1 Unit #2 Unit #3 Unit #4 00. No Avoidance Maneuve or <u>1</u> or or Of 2240 2247 01. Braking (Skid marks evident) Braking (Per driver, no skid marks evident)
 Braking (Per witness, no skid marks evident)
 Steering (Evidence or stated) If times are unknown provide name of responding services 00 **THORNTON FIRE & RESCUE** 05. Steering & Braking (Evidence or stated) Other Avoidance Maneuver TRAFFICWAY FLOW FIRE/HAZARDOUS MATERIALS INVOLVEMENT Traffic Traffic Traffic Traffic 01. Not Divided (Two Way) Unit #2 Unit #4 04 00. No Fire/No Haz-Mat Cargo Unit #3 Unit #1 02. Divided, Median W/O Barrier 01. No Fire/Haz-Mat Cargo Not Involved or **1** Of Of 03. Divided, Median W/Barrier 02. No Fire/Haz-Mat Incident 04. One Way 03. Vehicle Fire/No Haz-Mat Cargo 00 04. Vehicle Fire/Haz-Mat Cargo Not Involved NUMBER OF TRAVEL LANES 05. Vehicle Fire/Haz-Mat Incident If the accident is totally contained on half of a divided 1 highway (physical barrier not painted median), only count the number of travel lanes on that half, TRAFFIC CONTROL DEVICE 01. No Controls List the Most Significant Types of Traffic Control Devices 02. Not Functioning **FUNCTIONING** 01 RESTRICTED ACCESS TO RTD BUS ENTRANCE 03. Functioning Improperty 04. Functioning Property 05. Unknown MUST BE COMPLETED FOR ALL PERSONS INVOLVED EXCEPT UNINJURED BUS/RAILWAY PASSENGERS. (A) Traffic Unit Number (list Traffic Unit Number as on DR 2447) (B) Position in Vehicle 14 01. Driver 02-09. Passengers 03 06 09 10. Other ENCLOSED passenger/cargo area Other UNENCLOSED passenger/cargo area 12 Sleeper Section of Truck 10/11 02 05 08 13 Trailer 13. 12 14. Riding/Hanging on to Exterior of Vehicle or Trailer 15. Pedestrian 01 04 07 (C) Ejection Path 00. Not Ejected/ Not applicable 04, Through Back Window 08. Other Path (e.g. back of pickup truck) 01. Through Side Door Opening 05. Through Back Door/Tailgate Opening 09 Unknown 02. Through Side Window 06. Through Roof Opening (sun roof/convertible top down) 03. Through Windshield 07. Through Roof (convertible top up) (D) Alcohol Suspected Yes > 01. Preliminary Breath Test 04. Passive Alcohol Sensor No > 06. Preliminary Breath Test 09. Passive Alcohol Sensor (Officer Opinion Only) 02. SFST 05. Other method 07. SFST 10. Other method 03. Observed 08. Observed (E) Tested for Alcohol-00. Not Tested 03. Urine 06. By Coroner 01. Blood 04. Other 05 Refusal 02. Breath (F) Other Drug/Impairment SuspectedYes > 01, Drug Recognition Expe (Officer Opinion Only) 02. SFST No > 05. Drug Recognition Expert 06. SFST 03. Observed 07. Observed 04. Other 08. Other method (G) Tested for Other Drugs 00. Not Tested 02. Breath 04. Other 06. By Coroner 01. Blood 03. Urine 05 Refusal (H) Dead at Scene 00. No 01. Yes Expired Name 06 ADAMS COUNTY CORONE | 07/31/2015 | 2253 01 80 80 06 07 01

### COLORADO DEPARTMENT OF TRANSPORTATION FATAL ACCIDENT EARLY NOTIFICATION REPORT (BLOTTER)



CASE NUMB	ER								2	48	•	7-0	33		_	ENT OF TRANSPO	
ACCIDENT 0		ACCIDE 2233	NT TIME	ACCIDENT I	LOCATION 25 SB RTE	OFF R	AMP	<u></u>		MILE	POINT		NTY NAME AMS	C/	PA NUSAL F	GE 1 OF 1 ACTOR	
INVESTIGAT				REPORTING THORN	AGENCY TON PD		REPO	RT RECEIVE	ВУ		DATE	<u>l</u>		TUM	1	· <u>-</u> ·	
# KILLED	0 # INJU		# VEHICLES		PROPERTY NO X	HIT & RUN YES   N	o X	YES		SUSPE	CTED	CONSTR YES X	NO [		NEXT OF	KIN NOTIFIED NO	
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PES X N	o 📗		YES	NO	SP. EJECTE YES X	_	YES	IICATION ND	N	SEATBE YES	_	<u>-</u>	YES X		YES	RESTRAINT NO	<u>)</u>
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INJURIES		NONE		MODERATE	SERICU	S FATAL		H DATE		TH TIME			ED BY (TIT		AND LAS	T NAME)	_
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VERICLE #			AST, FIRST, I		1 1 2 2	لبا ۱۰۰ ر	YES DOB	NO	AGE			DRIVER	PASSEN		YES		ᆜ
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motorcy right shawheelie.	cle woulde oulde . The	/as tra er. The moto	evelling e motore rcycle h	at an es cycle er iit the ea	nately 223 timated s ntered the ast curb, c er came to	peed of southbo drove on	80 - 1 ound ito the	00 mph. RTD off grass	Mot ramı emba	torcy p and ankm	cle w   put 1 ent, k	as pai	ssing s otorcyc	topped le into	i traff a rea	ic on ir wheel	

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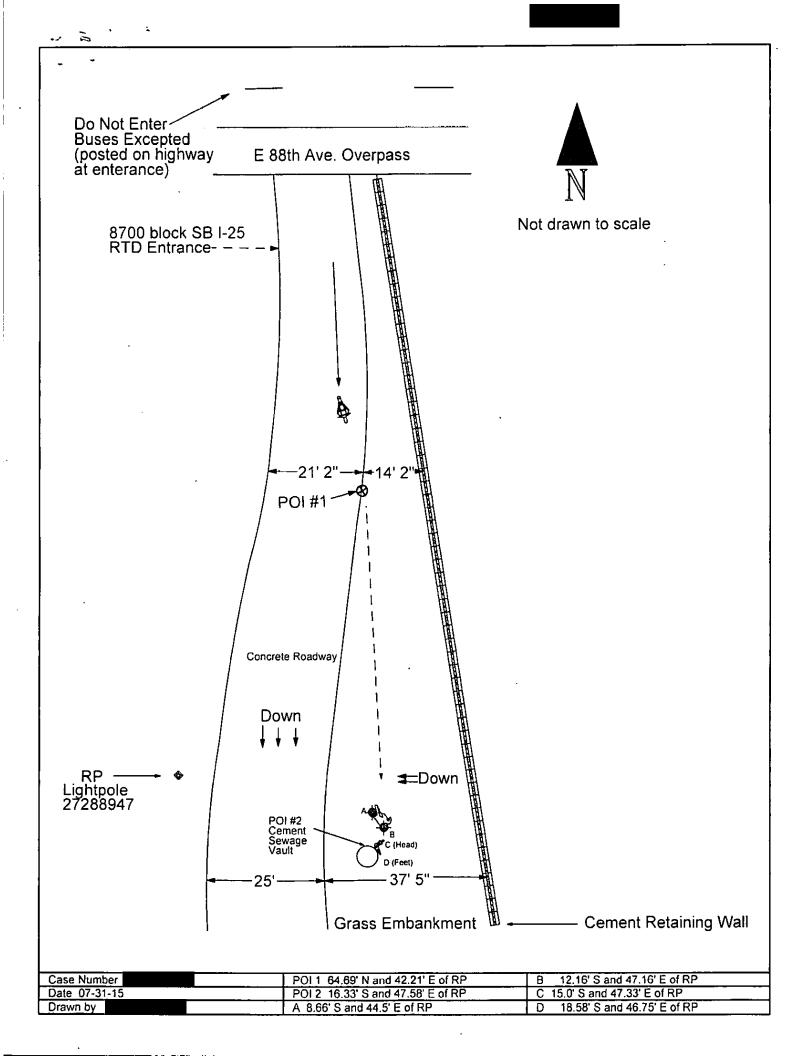
BoYan.Quinn@state.co.us 303-757-9466

CSP: Janet allbee@state.co.us 303-239-4582

DOR: danette.christiansen@state.co.us 303-205-5793, justine.gonzales@state.co.us 303-205-5793

http://www.coloradodot.info/library/traffic/maffic-manuals-guidelines/safety-crash-data/fatal-crash-data-city-county/Fatal\_Blotter\_Template.doc/view

Note: For more than three (3) vehicles or persons involved in a fatal crash use additional Form(s).



Approved By

I. D. #

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08/20/2015

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~	Case #	DOR CODE	Accident Date 08/19/2015	Agency LAF	KEWOOD P	OLICE DEPA	ARTMENT	нн
BB BC CC	spun out of W/of Garris median. Vocation of the ditch on the Control of the Contr	of control 1 son St. Veh wh#1 rolled th Ave Servi ne S/side of n#1 White de driver side	ve in lane #2 appro eaving the right si #1 collided with co over several times ce Rd. Veh #1 came the Service Rd. ceased) airbag deployed. de airbag deployed.	de of the ro nstruction e and slid for to rest on	adway ar quipment approxi	proximat on dirt mately 1	ely 866 ` /grass 70 as it	13
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GG	N Carrier Name	· · · · · · · · · · · · · · · · · · ·		US DO	OT [	ісс 🗆	State DOT	ИИ
	Address			Carrie	r Identification #	<del>‡</del>	<u></u>	
GG	N Carrier Name			US DO	 DT 🗍	ICC 🗆	State DOT	NN
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### COLORADO INVESTIGATOR'S FATAL TRAFFIC ACCIDENT SUPPLEMENTAL REPORT

PAGE 3 OF 3 PAGES

Case	#			$\neg$	DOR C	ODE	Acc	ident Dat		Agency					
<u>L_</u>									08/19/2015		LAKE	WOOD POLICE	DEPART	MENT	
(Reco	rd ell tir Notified 0613 s are un	ne usin	g 24 Hr. Time	time) Arrived 061: name o	@ Scer 3	nding sen	Arrived	@ Hospita	ACCIDENT AVOID.  Oo. No Avoidance Mar Oo. Braking (Skid mar Oo. Braking (Per drive Oo. Braking (Per witne Oo. Steering (Evidence Oo. Steering & Braking Oo. Other Avoidance I	neuver (s evident) r, no skid marks ss, no skid mark e or stated) g (Evidence or sta Maneuver	evident) s evident) ated)	Traffic Unit #1 or 1 04	Traffic Unit #2 or	Unit #3 L	Fraffic Jnit #4 or
If the a	02. 03. 04. ABEF accidental	Divide Divide One V R OF t is tota sical ba	d, Medid d, Medid Vay TRA ally contra	ained on Lpainted	Barrier errier _ANE	a divided n), only	. <u> </u>	03	00. No Fire/No Haz-M 01. No Fire/Haz-Mat ( 02. No Fire/Haz-Mat I 03. Vehicle Fire/No H 04. Vehicle Fire/Haz-I 05. Vehicle Fire/Haz-I	at Cargo Cargo Not Involve ncident az-Mat Cargo Mat Cargo Not In	ed .	Unit#1 or 1	Unit #2 or	Unit #3 l	Jnit #4 or
	FFIC		G		VICE	02. 03. 04. 05.	Function Function Unknow	nctioning oning Impro oning Prope on	operly 01			raffic Control Devices HWY MARKINGS			
(A) T	raffic II	nit Nun	MUS	ST BE	CON	MPLE	TED	FOR A	ALL PERSONS INVOL	VED EXCE	EPT UN	NINJURED BUS/R	AILWAY	PASSENG	ERS.
(~)			in Veh				4			01. Driver					
		[	03	06	09				02	2-09. Passengen 10. Other ENC 11. Other UNE	LOSED p	assenger/cargo area O passenger/cargo area			
			02	05	08		/11 2	$\square$	13	13. Trailer	nging on to	Distance of Vehicle or Trail	ler		
		(C) Ej	01 ection P	01. 02.	Throug Throug	octed/ No h Side D h Side V h Winds	oor Op √indow	ening 05. 06.	4. Through Back Window 5. Through Roof Opening (sun roof, Through Roof Opening (sun roof, Through Roof)  7. Through Roof (convertible top)	of/convertible top	0	B. Other Path (e.g. back of 9. Unknown	pickup truck	<u>.                                    </u>	
				cohol Su	spected inion Or	1	_		minary Breath Test 04. Passiv 05. Other r	e Alcohol Sensor	07	Preliminary Breath Test SFST Observed	09. Passiv 10. Other r	e Alcohol Sensor method	
				(E) Te		Alcohal	01. 02.	Not Teste Blood Breath	04. Other 05. Refusel				_		
				!		her Drug er Opinio			pectedYes > 01. Drug Recognition 02. SFST 03. Observed 04. Other	0	5. Drug Ri 6. SFST 7. Observe 8. Other m	ed			
						(G) Te	sted fo	r Other Dru	rugs 00. Not Tested 02. Brea 01. Blood 03. Urin			06. By Coroner			
							(H) De	ad at Scer	ene 00. No 01. Yes						
	<u> </u>	<u> </u>		1_	<u> </u>	$\sqcup$	$\Box$		Name			Taken to		Date Expire	
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W 6th Ave 885 feet west of Garrison St. Measurements taken from light pole #60 Ref. South side of service Rd. Garrison St Embankment 。Left Real The , Rock Ä Erosion control cylinder W 6th Ave Storage containers w/steel rods Light Pole #60 REF Embankment 🕯 W 6th Ave South Ser. Rd.

15-34600



8-033

#### **FATAL ACCIDENT EARLY NOTIFICATION REPORT (BLOTTER)**

CASE N	NUMBER											PA	GE	OF	
ACCIDENT DA		CIDENT TIME 5:11		LOCATION .6th Ave. 9	900' W. of	Garr	ison St.	, M	ULEPOINT	Jeffer			AUSAL FA		
DIVESTICATE			Lakew	boo		REPOR		•		19/15		7m 06	:11		
# KILLED	# INJURED	# VEHICLES	PRIVAT YES [	PROPERTY	HIT & RUN YES NO	⊠	ALCOHOL/DRIX		CTED	CONSTRUCTION YES NO			NEXT OF YES 🔯	NO	ED
VEHICLE #	-	UCENSE PLATE	,	STATE		, 117	KE			ODEL		VEHICLE	TYPE	YEA	R .
1				Co.		Bu	ick	-	Del	lta 88	_	41	H	199	25
	<del> </del>	· <u>– .</u>	-				· · · · · · · · · · · · · · · · · · ·		·	<del></del>	$\dashv$				
VEHICLE		NIVE HAST BU	ET Wh			9	01	AGE	SEX		PASS	ENGER	PEDE	STRIAN	BICYCLE
STREET A	ADDRESS, CIT	T, 21A1Z, 41P	-		· ·	1 2	RIVER'S LICENSE	25 NUMBER	m	STATE	TAKE N/A	EN TO			<u> </u>
INJURIES	_	HOHE MIN			ERIOUS FATA		EATH DATE 08/19/15		TH TIME : 15	PRONOUNCE: Marilyn:	BY (T	TLE, FIR			roner)
YES X		PEAD	OH ARRIVAL HO	(5)	TECTED NO		ES NO		YES X	***	CYCL YES	E HELME		YES T	NO
VEHICLE		NAME (LAST, FIF	IST, MI)				ОВ	AGE	SEX			ENGER	PEGE	STRIAN	BICYCLE
HJURIES	ADDRESS, CIT	NONE MINO	R MODER	ATE SE	RIOUS FAY		RIVER'S LICENSE		TH TIME	STATE PRONOUNCED		N TO	TANDIA	CT NAME	
DEAD ON	SCERE		OH ARRIVAL-		ECTED _		XTRICATION		SEATBELT U		•	E HELME		CHILD RES	TRAINT_
YES	NO L	YES		YE	S NO		ES   NO		res 🔲	но 🔲	YES			YES	ко 🔲
VEHICLE STREET A	ADORESS, CITY	NAME (LAST, FIR	IST, MI)				OB RIVER'S LICENSE (	AGE	SEX	DRIVER		ENGER IN TO	PEDE	STRIAN	BICYCLE
DNJURIES		HONE MINO	R MODER	ATE SE	RIOUS FATA		EATH DATE		TH TIME	PROHOUNCED			T AND LA	IST NAME)	
DEAD ON	SCENE	DEAD YES	ON ARRIVAL-		ECTED  S NO [	<b>-</b> ''	KTRICATION HO	_ 1	EATBELT U	SE NO .		E HELME	-	CHILD REST	
<del></del>		· <u> </u>					ximately 9				YES			YES L	NO L
of contr	ol leavir	ng the roa th side of	dway an	ıd collidin	g with cor	istruc	tion equip	ment	. Unit	#1 came 1	to re	st on	it's r	oof in a	3

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BoYan.Quinn@state.co.us 303-757-9466 CSP: Janet.allbee@state.co.us 303-239-4582

DOR: danette.christiansen@state.co.us 303-205-5793, justine.gonzales@state.co.us 303-205-5793

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Note: For more than three (3) vehicles or persons involved in a fatal crash, use additional Form(s).