## COMMONWEALTH OF PENNSYLVANIA POLICE CRASH REPORTING FORM

Reportable Crash

Page	



Crash Number

AA . E O O . d	Case (	Closed
AA 500 1	Yes	O No
Incident Number		

Yes No

1 (001100 1
F006

Agency Name	II II	Police Agency Patrol Zone
De STATE POLICE: Gladow    Policy   Pol	Agency None	000001
1425	a Agency Name	
1425	PA STATE POLICE - Beaver	
Reviewer   County Name   DoS   County Name   County Name   DoS   C		
Badge Number   Approval Date   MMADD-YYYY    D5683   D5   - 25   - 2009   MMINED   Municipality Name   D64   MMADD-YYYY    D6583   D5   - 25   - 2009   D64   D6		S
Country Name	& Reviewer	Radge Number
Source   Number   Segment (Optional)   Travel Lanes   Speed Limit   Street Ending   Street Name	WALTON, GREGORY A	OF602   OF   OF   OF   OF   OF   OF   OF   O
Municipality Name   Cast of N	County County Name	25 2009
DOS   Cash Tale (MM-DD-YYYY)		ipality Municipality Name
1420   1420   101   10		HOPEWELL TWP
Workzone   // Yes, Camplete   Work   Work   Work   West   Work   Work   West   Work   West	of OF	(mil) No of Units Poorls
Workscome Porm A, Comparing Control (1992) Yes No School Bus Yes No School Dus Porm F   Wed   Unknown Intersection   Yes No School Bus   Yes No Sc	6 24 5 2009 1 1420	
Middlock   T'i Intersection   Travel Care   Control   Co	Workzone Form M, Section 29) Yes No Related	
Route Number   Segment (Optional)   Travel Lanes   Speed Limit   State   HW   Segment (Optional)   Travel Lanes   Speed Limit   Significant   Travel Lanes   Speed Limit   Street Rane	Intersection Type 4 Way Intersection C 1941	Multi-log Ividintenance
Route Number   Segment (Optional)   Travel Lanes Speed Limit   Street Rading   Street Name   Street Ending   Street Name   Street Ending   Street Name   Street Ending   Street Name   Street Ending   Street Name	"T" Intersection Traffic Circle/	Intersection Off Ramp Railroad Crossing *Special
Street Name   Street Ending   Street Name   Street Ending   Street Name   Street Ending   Street Name   Street Ending   Street Name   Street	Route Number Segment (O. 1) Round About	Other
Street Name  Street Ending Street Name  Street E	0060 Travel Lanes S	House Number 11
Interstate   County   Clear   County   Clear   County	Street Name	65 South South
Interstate   County   Clear   County   Clear   County	State Hwy 60	Street Ending E C East For Mid-block crashes and a
Interstate   County   Clear   County   Clear   County	Boute Provy 00	West postal block clashes only. Use
Route Number Segment (Optional) Travel Lanes Speed Limit    Street Name	Signing Interstate Turnpike Turnpike	Unknown filled in if using this option
Street Rame    Street Ending   Street	Rouge Sture Spur	Highway Road Cocal Road Private Other/
Street Rame    Street Ending   State		Speed Limit
Route Signing Interstate (Not Turnpike)   Turnpike   State   Gounty   Road   County   Road   Road   County   Road   County   Road   County   Road   County   Road   County   Road   County   R	Street Name	
Route Signing Interstate (Not Turnpike)   Turnpike   State   Gounty   Road   County   Road   Road   County   Road   County   Road   County   Road   County   Road   County   Road   County   R	, 02 (61.20 m)	Street Ending E C East
Seconds   Seco	g s Route	₩est
Intersecting Rt Num Or Wille Post  Or Intersecting Street Name  Exit 10    St Ending   Feet   St Ending   St Endin	(Not Turnpike) (Facetage )	pike State - County
Please   P	Spui	Highway Road Cocal Road Private Other/
Information of 807H Landmarks if Using This Option  Bryson  Degrees Wiinutes Seconds  Latitude: 40 35 34 79 Longitude: 80 177 43 66  Traffic Control Device Yield Sign Police Officer or Flagman Plashing Traffic Signal Active RR Crossing Controls  Stop Signal Stop Signal Partially Fully Unknown  Landmark 1 Applicable Stop Signal Police Officer or Flagman Properly  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the Lane Closure section)  Lane Closed (If "Not Applicable", skip rest of the La		Or Segment Marker
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Landmarks   This Option   Figure   Controls   Control	o loformation   -   XII   U	HW E Own Or Miles
Bryson    Bryson   RD   East   Candmark 1 and Landmark 2	Landmarks Intersecting Rt Num Or Mile Pors	
Bryson    Bryson   RD   East   Candmark 1 and Landmark 2	항 b This Option 본	Or Segment Marker
Bryson    Bryson   RD   East   Candmark 1 and Landmark 2	Or Intersecting Street Name	
Degrees Minutes Seconds Latitude: 40 35:34 . 79 Longitude: — 80 17 :43 . 66  Traffic Control Device	Bryson	St Ending D Fast (For Crash between
Latitude: 40 35 34 . 79 Longitude: — 80 17 . 43 . 66  Traffic Control Device		
Traffic Control Device  Not Applicable Traffic Signal  Stop Sign  Passive RR Crossing Controls  Device Functioning Improperly  Preemptive Signal  Device Functioning Device Functioning Improperly  Preemptive Signal  Device Functioning Device Functioning Improperly  Preemptive Signal  Traffic Yes Not Applicable Partially  Passive RR Crossing Controls  Device Functioning Device Functioning Device Functioning Improperly  Preemptive Signal  Unknown  South Device Functioning Device Functioning Improperly  Preemptive Signal  Unknown  South South All  Passive RC Os at the Lane Closure Closur	A Lesiands 40	
Traffic Control Device	4U 35 : 34 . 79 Long	iitude: 90 47
Not Applicable   Traffic Signal   Active RR Crossing   Other Type TCD   Other Type TCD   Device Functioning   Emergency   Improperly   Preemptive Signal   Other Type TCD   Device Functioning   Device Functioning   Preemptive Signal   Other Type TCD   Device Functioning   Device Functioning   Device Functioning   Other Type TCD   Oth	Yield Sign	
Controls   Other Type TCD   Signal   Fraction   Preemptive   Preemptive   Preemptive   Signal   Preemptive   Preemptive   Preemptive   Preemptive   Preemptive   Signal   Preemptive   Pr	Traffic Signal Active RR Crossing	Flagman
Lane Closed (If "Not Applicable", skip rest of the Lane Closure section) Not Applicable Partially Fully Unknown  Iraffic Yes No O Device Functioning Device Functioning Unknown  Lane Closure North East North and South All Direction South West East and West (N,S,E,W)  Esti. Time Closed O < 30 Min. 30-60 Min. 1-3 hrs 3-6 hrs O 6.0 hrs O	Signal Stop Sign Passive RP	Improperly Preemptive
Not Applicable Partially Fully Unknown South Sou	Crossing Controls	O Unknown Device Not O Device Functioning
Traffic Yes No No Detoured Unknown South West East and West (N,S,E,W)  Esti. Time Closed	Not Applicable Operation	on) Lane Closure O North O Fast O H
Detoured Unknown Unknown October Octob		vn Direction C Control O North and South O All
30-80 Min. 0 1-3 hrs 0 3-6 hrs 0 6.9 hrs	Detoured 163 No   Esti, Time _	Cast and West (N,3,E,VV)
FORM # AA-500 (12/02) Unknown	Gosed Grantilli	30-60 Min. 1-3 hrs 3-6 hrs 6-9 hrs > 9 hours Unknown
PENNDOT COPY	Project and	The second secon

	]			x of pennsy Eporting fo					Crash Number
A	A 500		se Only			Page:	_		. Classi Namber
		Motor Ve	hicle in					0068679	
Unit Info	Type Unit	Transport Pedestria		Hit & Run Vehic Pedestrian on SI			_	Non - Motorized	Commercial Vehicle  Yes No
5				Pedestrian on SI in Wheelchair, e edestrian on Skat	kates, Disable etc Previous es, in Wheelchair,	etc". Complete	rain   Form M, Section	Phantom Vehicle	(If Yes, Complete Form C)
	Unit No							Riroh (MMA DD VVV	^
	01	Loca Ni							
	Delete	? Last N	ame					Telephone Num	ber
g	Address	s / City						•	
Vehicle Driver / Pedestrian Information	L								
men	Driver	License Numb	er	,			Sta		1
ian i	Alcohol	/Drugs Suspec	ted			Driver or P	edestrian Physical	PA C	
destu	■ No		O Ille	gal Drugs	Medication			gal Drug C 5ati	gue Medication
7 / Pe	O Ale	cohol	O Alc	ohol and Drugs	Unknown		Been Sick		eep 🗀 Unknown
Drive		Test Type est Not Given	◯ Bre	eath	Other	Primary Ve	hicle Code Violatio	<u>n</u>	Charged?
ajicle	ОВІ	ood	O Uri		Unknown if Test Given	3309			Yes O No
Vel	Alcohol	Test Results		t Refused	O Unknown Results	Driver Pres	1-Dilver O	perated 3=Driver	Fled Scene
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	Owner/	*Driver 00=No			vate Vehicle Not	04=State F		Municipal Police Vel	n 09=Federal Gov Veh
	01		vate Vehicle ased by Driv		vned/Leased by Driv nted Vehicle		OT Vehicle 08= State Gov Veh	Other Municipal Government Vehicle	98=Other 99=Unknown
r	Same as	· -	irst Name		Owner L	ast Name or Bu	ısiness Name (If Pe	destrian, skip this	Section)
	Driver (	/ City / State	/ 7!						1
		RTHRIDGE DR M	· ·	PA 15057				Vehicle Mak	
	VIN						Wodel Year	Vehicle Wod	el (see overlay)
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	License F	Plate				e Est. Speed	Vehicle Tower		
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orma'	Trailing			1=Towing Pas	s Veh 4–Mohil	e/Modular Home	7=Semi-Trailer	Tag No	Top Von Top Co
le Infe	Unit	No. of Trailing 0 Units:	<u>Unit</u>	2=Towing True		er	8=Other 9=Unknown	Tag 140	Tag Year Tag St
Vehicle Information	Directio		*Vehicle P		*Movemen		*See	Special Usage	
	<u>Travel</u> Vehicle		14-4	osition 03			Overlay	00	12. Communist
	03	06=Yello 07=Silver	w   G	1 01=Autom			20=Unicycle, Bicycle, Tricycle	00-Not Applicab	12=Commercial Passenger le Carrier
	01=Blue	08=Gold 09=Brow	n L	03=Bus 04=Small 1	10=Snowm	obile 2	21=Other Pedalcycle 22=Horse & Buggy 23=Horse & Rider	01=Fire Veh 02=Ambulance	13=Taxi 21=Tractor Trailer
	02=Red 03=White 04=Green		e   M, :	'02", Complete Foi Section 26)	rm 12=Constru 13=ATV	iction Equip	24=Train 25=Trolley	03=Police 08=Other Emerg	22=Twin Trailer ency 23=Triple Trailer
	05=Black	99=Unkn	01410	'20" or "21", Comp m M, Section 27)	plete 18=Other T 19=Unk. Ty		98=Other 99=Unknown	11=Pupil Transpo	31=Modified Veh ort 99=Unknown
		npact Point 00=Nor	-Collision	14=Undercarriage	Damage Indica	2=Functional	Gradient	3=Downhill 4=Bottom of Hill	Road Alignment 1=Straight
	12	01-12=Clor 13=Top	k Points	15=Towed Unit 99=Unknown	3 1=Minor 9=Unk	3=Disabling	3 1=Level 2=Uphill	5=Top of Hill 9=Unknown	2=Curved 9=Unknown
	ORM # AA FO	00 (12/02)			PENN	OOT COPY	N. D.		

## COMMONWEALTH OF PENNSYLVANIA Police Crash reporting form Crash Number Page Police Use Only AA 500 3 F0068679 Seat Position: 00=Not A Passenger/Occupant 01=Driver - All Vehicles 02=Front Seat Middle Position Person Type: 1=Driver Safety Equipment One: 00=None Used / Not Applicable 01=Shoulder Belt Used 02=Lap Belt Used 03=Lap And Shoulder Belt Used 04=Child Safety Seat Used 05=Motorcycle Helmet Used 06=Bicycle Helmet Used 10=Safety Belt Used G Ejection: 0=Not Applicable 1=Not Ejected 2=Totally Ejected 3=Partially Ejected 2=Passenger 7=Pedestrian 8=Other 03=Front Seat Right Side 04=Second Row - Left Side Or 9=Unknown Motorcycle Passenger 9=Unknown 05=Second Row - Middle Position H Ejection Path: 0=Not Ejected / Not Applicable 1=Through Side Door Opening 2=Through Side Window 2=Through Windshield 10=Safety Belt Used Improperly 11=Child Safety Seat Used Improperly 06=Second Row - Right Side <u>Sex</u>: F =Female 07=Third Row Or Greater -People Information Left Side 08=Third Row Or Greater -12=Helmet Used Improperly 90=Restraint Used, Type Unknown M=Male U ≃Unknown Middle Position 99=Unknown 09=Third Row Or Greater -Safety Equipment Two: 00=None Used / Not Applicable 01=Front Air Bag Deployed (For This Seat) 02=Side Air Bag Deployed (For This Seat) 03=Other Type Air Bag Deployed 04=Multiple Air Bags Deployed 05=Motorcycle Eye Protection 06=Bicyclist Wearing Elbow/Knee/Pads 10=Air Bag Not Deployed, Switch On 11=Air Bag Not Deployed, Switch Off 12=Air Bag Not Deployed, Unk Switch Setting 13=Air Bag Removed (Prior To Crash) 19=Unknown If Air Bag Deployed 4=Through Back Door Right Side 6=Through Back Door Tailgate Opening 6=Through Roof Opening (Sunroof/ Convertible Top Down) 7=Through Roof Opening (Convertible Injury Severity: 0=Not Injured 10=Sleeper Section of Truckcab 11=In Other Enclosed 1=Killed Passenger Or Cargo Area 12=In Open Area (Back Of Pickup, Etc.) 13=Trailing Unit 14=Riding On Vehicle Exterior 2=Major Injury Top Up) 3=Moderate 9=Unknown Injury 4=Minor Injury 15=Bus Passenger 8=Injury, Unk Extrication: 0=Not Applicable 1=Not Extricated Severity 9=Unknown if 98=Other 99=Unknown Injury 2=Extricated By Mechanical Means 3=Freed By Non - Mechanical Means 8=Other 19=Unknown If Air Bag Deployed 9=Unknown 99=Unknown EMS Agency: MEDIC RESCUE Medical Facility: PRESBYTERIAN HOSPITAL, PITTSBURGH **Unit No** Person No Date of Birth (MM-DD-YYYY) Delete? G 01 01 01 03 01 2 0 Name / Address / Phone Same as Operator **EMS Transport** Yes O No Unit No Person No Date of Birth (MM-DD-YYYY) Delete? E F G H Name / Address / Phone Same as Operator **EMS Transport** Yes No Unit No Person No Date of Birth (MM-DD-YYYY) Delete? A D G Н Name / Address / Phone Same as Operator **EMS Transport** Yes No Unit No Date of Birth (MM-DD-YYYY) Delete? В D E Name / Address / Phone Same as Operator **EMS Transport** ☐ Yes ☐ No Unit No Person No Date of Birth (MM-DD-YYYY) Delete? D H Name / Address / Phone Same as Operator **EMS Transport** Yes No Unit No Person No Date of Birth (MM-DD-YYYY) Delete? Α В D G Н

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Name / Address / Phone

Same as

Operator

FORM # AA-500 (12/02)

**EMS Transport** 

☐ Yes ☐ No

## COmmonwealth of Pennsylvania Police Crash Reporting Form

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III				

Crash Number

AA 500 4 Police Use Only

F0068679

1								1 0	000079	
	lete once)	Crash Description	7	0=Non-Collision 1=Rear End	2=Head On 3=Rear to Re (Backing)	ar	4=Angle 5=Sideswipe (Same Direct		6=Sideswipe (Opposite Direction) 7=Hit Fixed Object	8=Hit Pedestrian 9=Other/Unknown
	Informa only complet	Relation to Roadway	2	1=On Travel Lanes 2=Shoulder	3=Median 4=Roadside		5=Outside Traffi 6=In Parking La	cway	7=Gore (Ramp Intersect	
5	2 Units	<u>Illumination</u>	1	1=Daylight 2=Dark - No Street Lights	3=Dark - Stree Lights 4=Dusk	et	5=Dawn 6=Dark - Unknov Roadway Ligh	wn	B=Other	
	Of more than	Weather Conditions	1	1=No Adverse Conditions 2=Rain	3=Sleet (Hail) 4=Snow		5=Fog 6=Rain & Fog		'=Sleet & Fog B=Other	9=Unknown
L		Road Surface Conditions	U	1=Wet	2=Sand, Mud, Oil 3=Snow Cove		4=Slush 5=Ice	(	=lce Patches =Water - Standing or Moving	8=Other
Unit(s) Event Information	S P E S C	Unit No  Please Put 3 equential Order  Unit No  Unit No	Most? (	Utility Pole Number  Utility Pole Number  Utility Pole Number  Unit No ent in e Crash	Harm Event		Harmful Events (Har 01=Hit Unit 1 02=Hit Unit 2 03=Hit Unit 3 04=Hit Unit 3 04=Hit Unit 4 05=Hit Unit 5 06=Hit Other Traffic U 07=Hit Deer 08=Hit Other Animal 09=Collision With Oth Fixed Object 11=Struck By Unit 1 12=Struck By Unit 1 12=Struck By Unit 3 14=Struck By Unit 3 14=Struck By Unit 5 16=Struck By Unit 5 16=Hit Traffic Sign 15=Hit Guard Rail 16=Hit Guard Rail 16=Hit Guard Rail 16=Hit Guard Rail 17=Hit Curb 18=Hit Concrete Or 10 Expression 11 11 Expression 12 12 13 Expression 12 14 Expression 15 15 Expression 16 16 Expression 16 16 Expression 16 17 Expression 17 18 Expression 17 18 Expression 17 18 Expression 18 18 Express	Init Her Non Herry	30=Hit Fence Or V 31=Hit Building 32=Hit Culvert 33=Hit Bridge Pier 34=Hit Parapet En 35=Hit Bridge Rail 36=Hit Boulder Or On Roadway 37=Hit Impact Atte 38=Hit Fire Hydrar 39=Hit Roadway E 40=Hit Mail Box 41=Hit Traffic Islan 42=Hit Snow Bank 43=Hit Temporary Barrier 48=Hit Other Fixed 49=Hit Unknown F 50=Overturn/Roll C 51=Struck By Thro Object 52=Pot Holes Or O Pavement Irreg 53=Jacknife 54=Fire In Vehicle 58=Other Non-Coll 99=Unknown Harm	Or Abutment d Obstacle enuator nt quipment ad Construction Object ixed Object over wn Or Falling ther ularities ision iful Event
Contributing Information	P	nvironmental / Roadway otential Factors (E/R)  D=None 1=Windy Conditions 2=Sudden Weather Conditions 3=Other Weather Conditions 4=Deer In Roadway 5=Obstacle On Roadway 5=Other Animal In Roadway 7=Glare 3=Work Zone Related 05sible Vehicle Failures (V) 0=None 06=Exha 08=Sign 09=Other 10=Horn 11=Mirro 11 00 2  11 00 2  12 1 00 2  13 1 00 2	11=Slipp 12=Subs 13=Poth 14=Brok 15=TCD 16=Soft 28=Othe 29=Othe 99=Unkr	en Or Cracked Paveme Obstructed Shoulder Or Shoulder or Roadway Factor or Environmental Factor 12=Wipers 13=Driver Seat 14=Body, Dooi 15=Trailer Hitci 16=Wheels 17=Airbags 18=Trailer Ovei 19=Unsecure/S Trailer Load 20=Improper Ti 21=Obstructed 99=Unknown	ent Drop Off  ing/Control rs, Hood, Etc h  rloaded hifted J Owing	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	01 19	s Free Phornurning g Lane p To oll Device pping Road Lane g Zone Way On		er Inway er Exit  I/Unparking At Curve  For Conditions ain Proper Speed olice (Pol Chase) need pecialized Equipolical Condition Driving Actions

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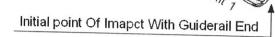
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5 of 10

Unit 1

West Berm

Final Rest



SR 60 SB, 65 MPH

This crash occurred as unit # 1 was traveling South on SR 60 in the left lane. Operator # 1 failed to observe motorcycle in the right lane upon attempting to move into right lane. Operator # 1 overcorrected to the left and then back to the right to avoid hitting motorcycle in right lane. Operator # 1 lost control causing unit # 1 to travel across the right lane and strike the end of the West berm guiderail with its front. Unit # 1 continued to travel along guiderail for approximately 25 feet and came to final rest facing Southwest against West berm guiderail. Upon arrival operator # 1 was in the driver's seat of unit # 1 and couldn't move due to the guiderail piercing driver side compartment and trapping her legs. Three rails and six posts were observed damaged. Damage found on unit # 1's front matched the end of the guiderail indicating initial point of impact. No tire marks were observed on wet roadway. On 05/24/09 at approximately 1428 hrs. I spoke with operator # 1 at the scene and was related the following: I was in the left lane and was passing a motorcycle. I lost control and went off the roadway into the guiderails. On 05/25/09 at 1030 hrs via phone witness # 1 was interviewed and related the following: I was in the right lane going about 65 to 70 MPH. She passed me in the fast lane. I am not sure how fast she was going. There was a motorcycle in front of me. She went to get back into the slow lane and I don't think she saw the motorcycle until the last minute and she cut back to the left and then back to right and went right into the guiderail. I stopped to help. The motorcycle didn't. It didn't start raining until after the crash happened. Hopewell VFD, Aliquippa Fire Department, Medic Rescue and Stat Medivac personal all assisted at the scene with extrication of operator # 1. Operator # 1 was flown to Presbyterian Hospital by Stat Medivac. Cpl. Christopher Hugar PSP Beaver assisted at the scene and took photographs of scene using the station digital camera. Photographs will be retained at PSP Beaver in crash attachment file. was filed at District Justice Janet Swihart's office for Driving On Roadways Laned For Traffic.

http://abcnews.go.com/2020/video/deadly-impact-guardrail-investigation-25639296

