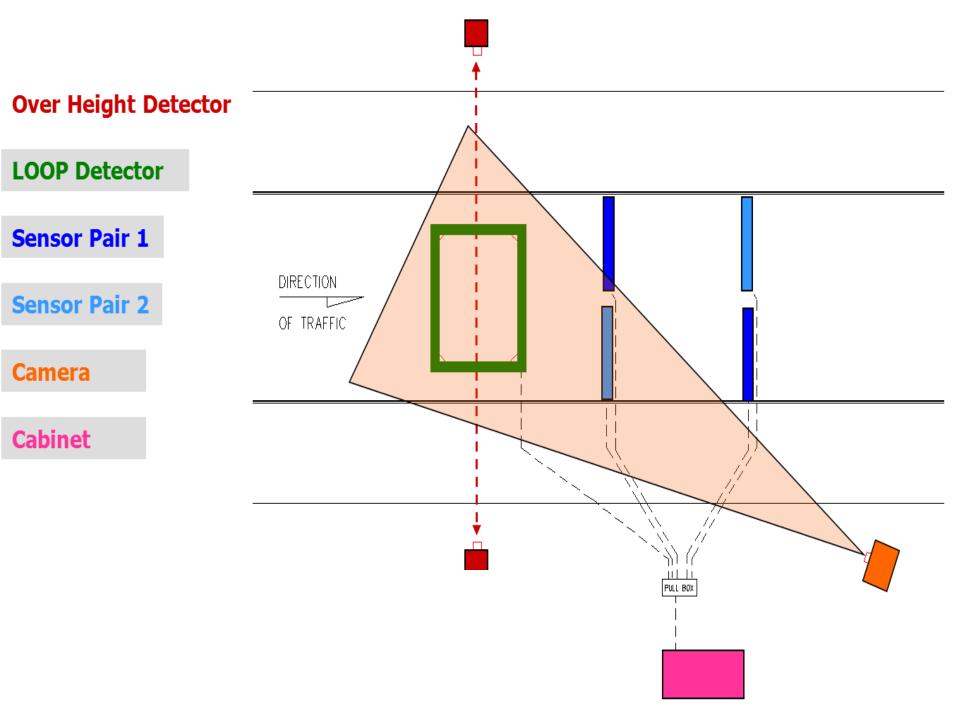




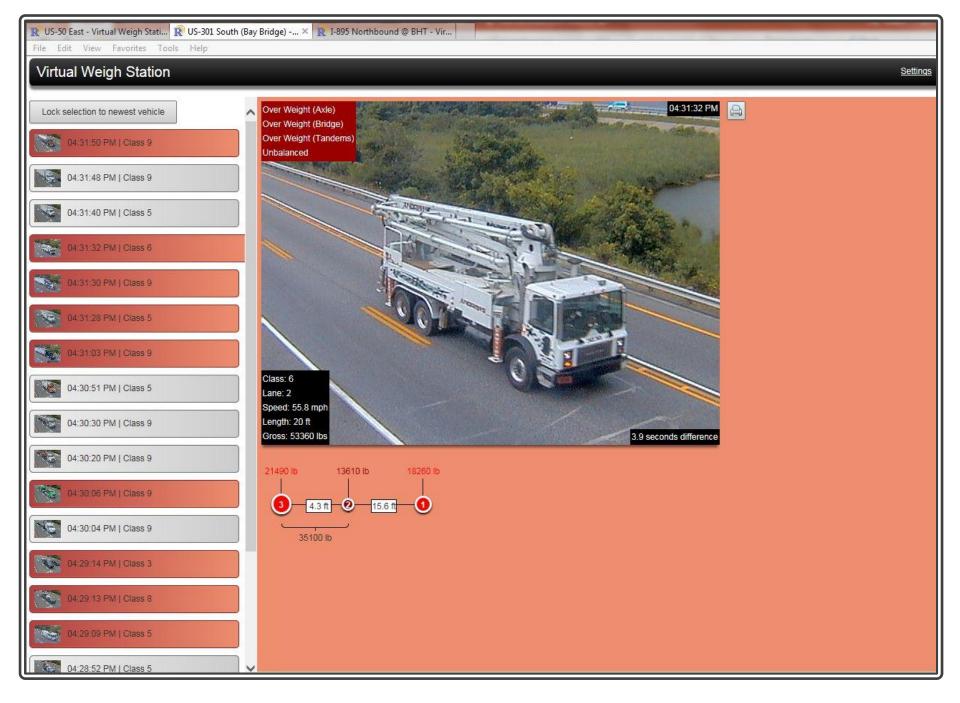
STATE HIGHWAY ADMINISTRATION

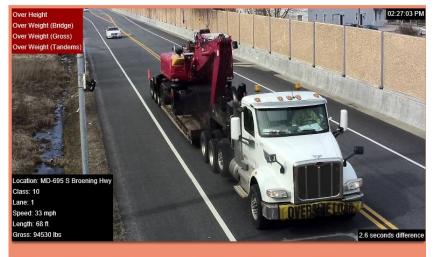
Virtual Weigh Site Program





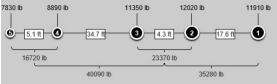
20 Sites Currently Installed Statewide Reduce Unnecessary Delays at Fixed Facilities



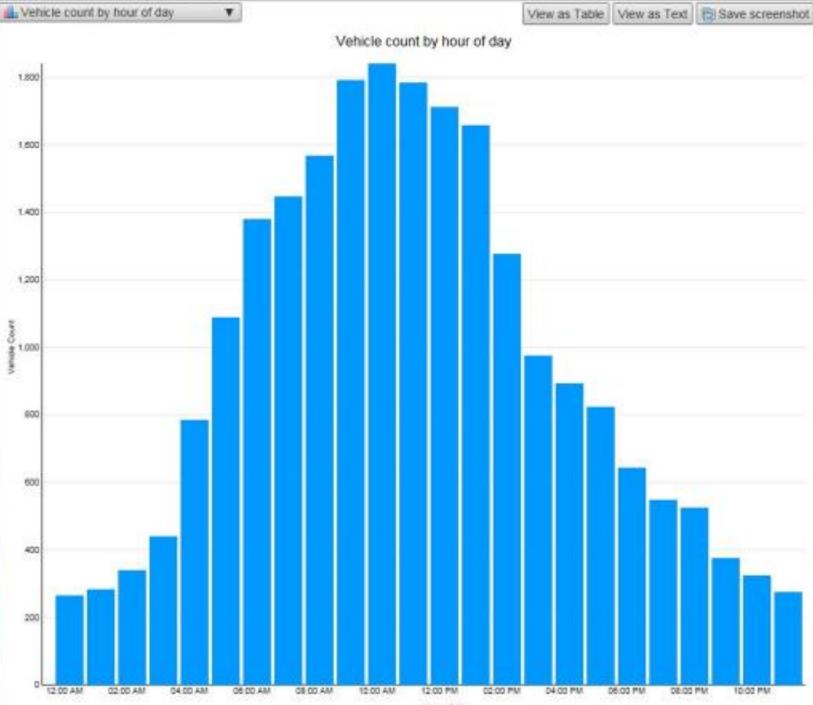








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🎉 Division of State Docume ខ httpwww.roads.marylan	Sugge	ested S	Sites 🔻	• 🧉	Web	Slice	Galle	ry 🔻	<i>@</i> `` v	/irtual	Weig	h Stat	ion								
					1						-										
ehicle count by date and hour ▼			Ve	hiele	coun	* b	data a	and h											Save	screens	not
		6am		enicie	coun	tby		12pm						6pm							
Tue May 01	1	2	2	5	3			1				2			1		1				
Wed May 02			3	2	2	2	3	1	3			1				1					
Thu May 03	1	1		3	2	3	1	4	2	1	1	1	2	1	1						
Fri May 04		3	2	1	3	2	5	4	1	2		1		1			1				
Sat May 05		1	1		1	2			1							1	1				
Sun May 06																	1				
Mon May 07	1 1	3	2		1	1		1	1	2	1	2				1					
Tue May 08 1	1	2	2	2	3	4	4	1		2	1				1						
Wed May 09 1		2	3	5	4		2	3	2	3		1	2			2	1				
Thu May 10 1			1	1	3	6	8	1	4	1	4	2	1		2		1				
Fri May 11 1	4	2		1	6	3	6	1	1	3				1							
Sat May 12	1		3		2		1					1									
Sun May 13			2							1											
Mon May 14	1		1	1	2	3	2														



Hour of day



Motor Carrier Division - ITD Data, Education & Compliance Manager dpearce@sha.state.md.us 410-582-5719 cc: Maryland State Police, Commercial Vehicle Enforcement Division (MSP-CVED) cc: Maryland Transportation Authority Police, Commercial Vehicle Safety Unit (MDTA-CVSU)

	Vehicle I Date: Weight: Speed:	D:	2014032312282 03/23/2014 12:2 107000 lbs 58.4 mph	24-11-968623 Printable 28:24 PM	e report Pre-popu	ilated field	notice	
	Length:		59.9 ft					
	Class:		9					
	Flags:		Over weight gro	iss, over weight bridge,	over weight axle,	over weig	ht tandems V	OLATION
	Spacing:	4.1		34.5	4.3		17	
	Axles:	0	0		0 0		(
	Wt	26.1	25.4		21.8 2	Sector		2.3
							12201000000	
the second	Vehicle Date:	ID:	201403161942	239-11-836501 Printal	ple report Pre-po	pulated fie	eld notice	
C	Weight:		104010 lbs	12.33 PM				
N - M	Speed:		54.6 mph					
1 1 1 1 1	Length:		61.4 ft					
	Class:		9					
-	Flags:		Over weight gr	oss, over weight bridg	e, over weight axl	e, over we	aight tandem	S VIOLATION
	Spacing	4.1		36	4	.3	17	
	Axles:	0	0		0	0	1.11	0
	Wt:	23.8	24.3			22.1		11.2
	AAT.	23.0	24.3		22.0	22.1		11.2
	Vehicle Date: Weight: Speed: Length: Class: Flags:		03/09/2014 3: 92970 lbs 68.0 mph 60.7 ft 9	029-11-682174 Printa 20:29 PM ross, over weight bridg				IS VIOLATION
	Spacing	4.1	î.	35.3	4	3	17	
	a participation of		Contraction of the second s					1.142.211
	Aulas	0	•		0	0		0
	Axles:	0	0		0	0		•
	Axles: Wt:	0 20.6	20.0		0 20.6	0 20.3		0
	Wt: Vehicle Date: Weight	20.6 ID:	20.0 2014030213 03/02/2014 1 102060 lbs	4609-11-551632 Prin :46:09 PM			I field notice	11.4
	Wt: Vehicle Date: Weight Speed:	20.6 ID:	20.0 2014030213 03/02/2014 1 102060 lbs 56.1 mph				I field notice	11.4
R	Wt: Vehicle Date: Weight Speed: Length	20.6 ID:	20.0 2014030213 03/02/2014 1 102060 lbs 56.1 mph 60.8 ft				I field notice	11.4
	Wt: Vehicle Date: Weight Speed: Length Class:	20.6 ID:	20.0 <u>2014030213</u> 03/02/2014 1 102060 lbs 56.1 mph 60.8 ft 9	:46:09 PM	table report Pre-	populatec		11.4
	Wt: Vehicle Date: Weight Speed: Length	20.6 ID:	20.0 <u>2014030213</u> 03/02/2014 1 102060 lbs 56.1 mph 60.8 ft 9		table report Pre-	populatec		11.4
	Wt: Vehicle Date: Weight Speed: Length Class:	20.6) ID:	20.0 <u>2014030213</u> 03/02/2014 1 102060 lbs 56.1 mph 60.8 ft 9	:46:09 PM	table report Pre-	populatec		11.4
	Wt: Vehicle Date: Weight Speed: Length Class: Flags:	20.6) ID:	20.0 2014030213 03/02/2014 1 102060 lbs 56.1 mph 60.8 ft 9 Over weight	:46:09 PM gross, over weight brid	table report Pre-	populated axle, over 4.3	weight tand	11.4



Vehicle ID:	20160607074647-1-325778
Date:	06/07/2016 7:46:47 AM
Lane:	1
Weight:	45370 lbs



Vehicle ID:	20181227093828-11-951421
Date:	12/27/2018 9:38:28 AM
Location:	US-50 E
Lane:	1
Weight:	38760 lbs
Speed:	48 mph
Length:	27.1 ft
Class:	4
Flags:	Over weight axle VIOLATION
Spacing: 4.8	8 22.3
Axles: O	0 0
Wt: 4.9	21.6 12.3

Print this page





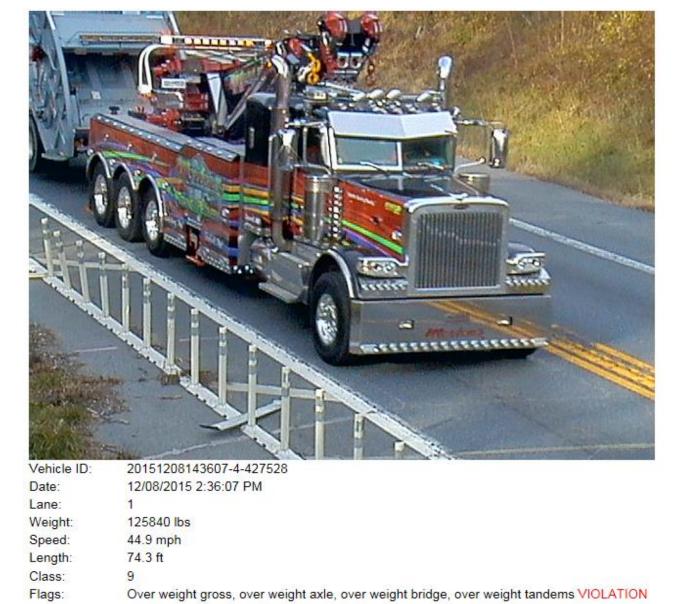


Vehicle ID:	<u>20130306135151-7-889741</u>
Date:	03/06/2013 1:51:51 PM
Weight:	35620 lbs
Speed:	48.6 mph
Length:	53.7 ft
Class:	9
Flags:	Unbalanced VIOLATION
Spacing: 4	.1 33.5
Axles: 0	0

5.9 5.8

Wt:





Spacing:

42.5

23

Axles: 0 Wt: 25.8

0 0 0 0 1.3 38.4 9.4

4.4



- •
- Date: 06/09/2017 12:56:24 PM
- Lane: 1
- Weight: 66770 lbs.
- Speed: 51.6 mph
- Length: 54.4 ft
- Class: 8
- Flags:
- Overweight axle, overweight bridge VIOLATION

•	Spacing:	4.5
26.	2	23.7
• 41.		10.9 10.5 <mark>4.2</mark>



FIELD OBSERVATION NOTICE Virtual Weigh Site Compliance & Education Program



ID:	20190221083006-22-150872
	02/21/2019 8:30:06 AM
1:	I-695 N @ Dock Road Balto. City
	1
	87600 lbs
	62 mph
	27 ft
	4
	Over weight gross, too close, over weight axle, over weight bridge, over weight tandems VIOLATION

Spacing:	4.6		22.4
Axles:	0	0	
Wt:	31.5	31.5	

24.6 FIELD OBSERVATION NOTICE

0

Virtual Weigh Site Compliance & Education Program



Vehicle ID:	20130627090531-3-721472
Date:	06/27/2013 9:05:31 AM
Weight:	41360 lbs
Speed:	40.2 mph
Length:	15.1 ft
Class:	5
Flags:	Over weight bridge, over weight axle VIOLATION

Spacing:	15.1	
Axles:	0	0
Wt:	31.4	9.9



Motor Carrier Division Duane Pearce 410-582-5719 dpearce@mdot.maryland.gov