



Traffic Movement Permit Application Addendum Asylum – Portland, Maine IN 3131

<u>Date:</u> May 16, 2016

Subject: TMP Application Addendum
To: Rick Knowland, City of Portland

From: Randy Dunton, Gorrill Palmer (JN 3131)

<u>Copies:</u> Tom Errico, John Kenney

Gorrill Palmer (GP) has prepared this Traffic Movement Permit Application Addendum in response to comments received from the City of Portland and Mr. Thomas Errico at the MaineDOT scoping meeting held on May 2, 2016 at City Hall. It addresses the distribution of the forecast site traffic, additional collision data, and the potential for an all-way stop at the intersection of Free Street and Center Street.

Trip Distribution

The traffic forecast to be generated by the site was originally distributed based on the assumption that traffic would enter the site at Lancaster Lane and the existing traffic patterns at the intersection of Free Street with Center Street. Based on parking information received from WBRC, the site traffic distribution was reassessed to reflect the use of the identified parking area. The Asylum will be utilizing 60 parking spaces in the Midtown parking lot (bounded by Center Street, Free Street, Cross Street, and Spring Street), which will be guaranteed on event nights as coordinated by the Asylum's program director. The updated trip distribution assumes that all traffic going to the Asylum will utilize the manned entrance to the parking area on Free Street. This is a conservative approach, since the parking lot has other accesses that could be used, which would further dissipate the traffic over the adjacent roadway network. The distribution of the site traffic is shown on the attached Figure 2.

Crash Data

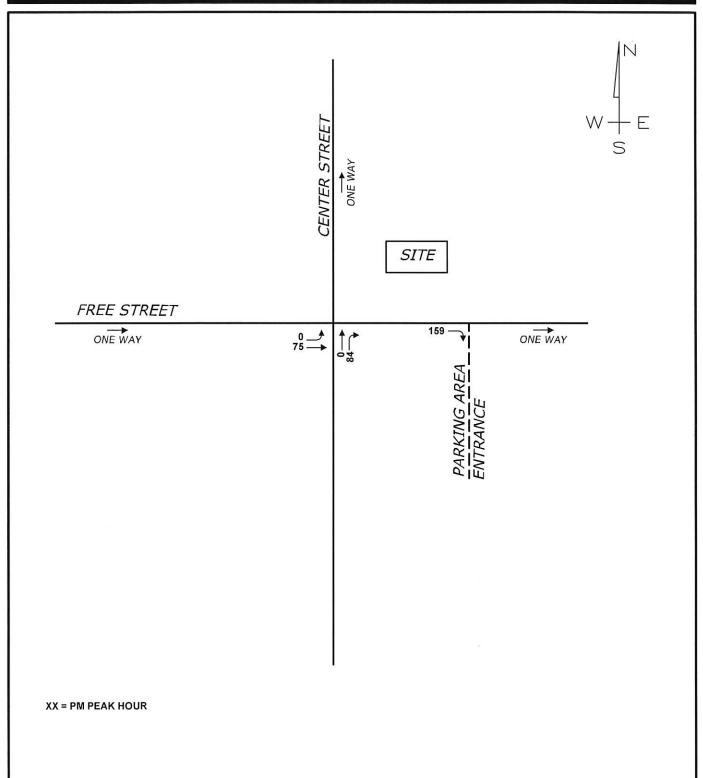
The City requested that the collision data include the roadway segments for each leg of the intersection of Free Street / Center Street. GP obtained the three-year crash report from MaineDOT for the period of 2013-2015, the most recent period available, for the additional area (attached). Based on the crash report from MaineDOT and the MaineDOT High Crash Location (HCL) criteria discussed in Section 2 of the TMP Application dated April 14, 2016, there are no HCLs in the vicinity of the site.

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All-Way Stop Analysis

The City suggested considering an all-way stop at the intersection of Free Street with Center Street. Given the one-way traffic patterns, this would result in a total of two STOP signs. Based on the existing traffic volume information (from a turning movement count collected in October 2012), the intersection is not anticipated to warrant an all-way stop using the Manual on Uniform Traffic Control Devices (MUTCD) criteria. However, the pedestrian volumes during a Cross Insurance Arena event may warrant an all-way stop. Based on this information, it is our recommendation that if the City would like to pursue an all-way stop, a traffic count (including pedestrians) should be conducted during a Cross Insurance Arena event and an all-way stop analysis should be completed using the updated traffic volumes. If an all-way stop is warranted, the City could erect an additional STOP sign for the Free Street eastbound traffic.



ASYLUM EXPANSION PORTLAND, MAINE

Design:

Checked: RED

ET CG

Scale:

NONE

Date:

APRIL 2016

File Name: 3131-TRAFF.dwg



Maine Department Of Transportation - Traffic Engineering, Crash Records Section

Crash Summary Report Report Selections and Input Parameters

Private ✓1320 Summary			☐ Exclude First Node ☐ Exclude Last Node	□ Exclude First Node☑ Exclude Last Node	✓ Exclude First Node ☐ Exclude Last Node	
☐1320 Private			☐ Exclude	☐ Exclude	✓ Exclude □ Exclude	
☐ 1320 Public						
✓ Crash Summary II		. 12	Start Offset: 0 End Offset: 0	Start Offset: 0 End Offset: 0	Start Offset: 0 End Offset: 0	
etail		End Month	18975 18977	19050 18976	18976 18973	
☐Section Detail		hrough Year 2015	Start Node: 18975 End Node: 18977	Start Node: 19050 End Node: 18976	Start Node: 18976 End Node: 18973	
REPORT SELECTIONS Crash Summary I	REPORT DESCRIPTION Free St	REPORT PARAMETERS Year 2013, Start Month 1 through Year 2015 End Month: 12	Route: 0560122	Route: 0560297	Route: 0560297	

Maine Department Of Transportation - Traffic Engineering, Crash Records Section Crash Summary I

		30) =	orable Callinary	2									
		日の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本	Z	Nodes										
Node Rot	Route - MP Node	Node Description	U/R	U/R Total		Injury	Injury Crashes	hes		ercentA	nnual M	Percent Annual M Grash Rafe Critical	Critical	CRF
			_	Crashes	¥	4	ω	ပ	PD	Jury F	B C PD Injury Ent-Veh		Rate	
18975 05601	18975 0560122 - 0.20 Intof CENTER ST SPRING ST	ST	တ	12	0	0	-	က	œ	33.3	3.505 Statev	1.14 Statewide Crash Rate:	1.27 9: 0.67	0.00
18976 05601	18976 0560122 - 0.24 0509396 POR, FREE, CENTER ST.	ER ST.	7	4	0	-	0	7	-	75.0	2.402 State	0.55 Statewide Crash Rate:	0.43	1.29
18977 05601	0560122 - 0.31 Int of CENTER ST, CONGRESS ST	ESS ST	7	7	0	0	0	ო	4	42.9	4.560 State	30 0.51 Statewide Crash Rate:	0.38 e: 0.15	1.34
19050 05602	19050 0560297 - 0.20 0509470 POR, FREE, BROWN ST.	∕N ST.	7	2	0	0	0	0	7	0.0	1.884 State	34 0.35 Statewide Crash Rate	0.46 e: 0.14	0.00
18970 05602	18970 0560297 - 0.29 0509390 POR,FREE,COTTON ST.1	ON ST.1	7	0	0	0	0	0	0	0.0	1.147 State	17 0.00 Statewide Crash Rate:	0.51 e: 0.14	0.00
18973 05602	18973 0560297 - 0.37 IntofCROSS STN FREE ST	12	7	0	0	0	0	0	0	0.0	1.147 State	17 0.00 Statewide Crash Rate:	0.51 9: 0.14	0.00
Study Years: 3.00	3.00	NODE TOTALS:	S:	25	0	-	0 1 1 8 15	80	15	40.0	40.0 14.645	0.57	0.46	0.46 1.24

							Sections	one	,					A STATE OF THE STA		STATE OF THE PARTY	
Start	End	End Element	Offset	Route - MP	Section U/R Total	U/R	Total	2	Injur	Injury Crashes	hes	a.	Percent	Annual	Annual Crash Rate Critical	Critical	CRF
Node	Node		Begin - End	75	Length	O	Crashes K	¥	۷	A B C	ပ	PD	Injury	HMVM		Rate	
18975 Int of CEN	18975 18976 194658 Int of CENTER ST SPRING ST	194658 RING ST	0 - 0.04	0560122 - 0.20 RD INV 05 60122	0.04	7	0	0	0	0	0	0	0.0	0.00041	0.00 1413.24 Statewide Crash Rate: 383.98	0.00 1413.24 Srash Rate: 383.98	0.00
1 8976 0509396 P	18977 OR,FREE,C	18976 18977 194660 0509396 POR, FREE, CENTER ST.	0 - 0.07	0560122 - 0.24 RD INV 05 60122	0.07	2	က	0	0	0	0	2	0.0	0.00072 St	1392.35 1239.38 Statewide Crash Rate: 383.98	1239.38 ate: 383.98	1.12
18976 0509396 P	19050 OR,FREE,C	18976 19050 194661 0509396 POR,FREE,CENTER ST.	0 - 0.07	0560297 - 0.20 RD INV 05 60297	0.07	7	_	0	0	0	0	_	0.0	0.00132 St	252.74 1060.09 Statewide Crash Rate: 383.98	252.74 1060.09 le Crash Rate: 383.98	0.00
18970 0509390 P	18976 OR,FREE,C	18970 18976 194653 0509390 POR,FREE,COTTON ST.1	0 - 0.02	0560297 - 0.27 RD INV 05 60297	0.02	7	က	0	0	0	_	2	33.3	0.00023	4358.46 1581.57 Statewide Crash Rate: 383.98	1581.57 ate: 383.98	2.76
18970 0509390 P	18973 OR,FREE,(18970 18973 194652 0509390 POR,FREE,COTTON ST.1	0 - 0.08	0560297 - 0.29 RD INV 05 60297	0.08	7	က	0	-	0	0	7	33.3	0.00092 St	1089.61 1164.38 Statewide Crash Rate: 383.98	1164.38 ate: 383.98	00.00
Study Y	Study Years: 3.00	00.		Section Totals:	0.28		10	0	0 1 0 1 7	0	_	7	20.0	0.00360	926.20	823.46	1.12
				Grand Totals:	0.28		35	0	2 1 9 22	~	6	22	34.3	34.3 0.00360	3241.70	980.89	3.30

Maine Department Of Transportation - Traffic Engineering, Crash Records Section Crash Summary

	Injury	Degree		PD		PD	PD	O	PD	PD	⋖	PD	PD
	Crash	Mile Point I		0.28	0.29	0.30	0.26	0.28	0.28	0.28	0.32	0.32	0.33
	Crash Date			09/03/2015	07/03/2014	07/24/2013	06/20/2015	10/18/2014	11/19/2014	10/12/2015	11/05/2015	03/22/2015	04/17/2013
Section of the Section	Crash Report			2015-41236	2014-18191	2013-18201	2015-18045	2014-28122	2014-31870	2015-44355	2015-47511	2015-10249	2013-9641
		PD	0	7			_	7			7		
	sey	ပ	0	0			0	~			0		
oic	Injury Crashes	В	0	0			0	0			0		
Section Details	Injur	A	0	0			0	0			_		
Sactiv	7000	×	0	0			0	0			0		
	Total	Crashes K	0	က			~	က			က		
	Route - MP		0560122 - 0.20	0560122 - 0.24			0560297 - 0.20	0560297 - 0.27			0560297 - 0.29		
	Offset	Begin - End	0 - 0.04	0 - 0.07			0 - 0.07	0 - 0.02			0 - 0.08		
	Element		194658	194660			18976 19050 194661	194653			18973 194652		
	End	Node	18976	18977			19050	18976			18973		
	Start	Node	18975				18976	18970			18970		

0

0

10

Totals:

										Crack	d Soc	Crashes by Day and		Hour											
						AM					Hot	Hour of Day						PM							
Day Of Week	12	_	2	3	4	2	9	7 8		9 1	10 1	11 1	12 1	2	3	4	5	9	7	8	6	10	7	n	Tot
SUNDAY	~	0	0	0	0	0	0	0 0		0	0		0 1	0	0.6540	0	0	0	0	0	0	0	0	0	2
MONDAY	0	0	0	0	0	0	0	0	0	0	0	0	0 0	0	0	0	~	0	0	0	0	0	0	0	-
TUESDAY	-	0	0	0	0	0	0	_		0	0	0	0 0	0	0	0	0	0	_	0	0	~	0	0	2
WEDNESDAY	0	0	0	0	0	0	0	0		0	0	. 2	0	_	0	0	~	_	0	_	0	0	0	0	œ
THURSDAY	0	_	0	0	0	0	0	0		0	_	0	0	0	0	_	0	7	_	0	_	0	0	0	œ
FRIDAY	0	0	0	0	0	0	0	0	0	0	0	0	1 2	0	_	0	~	0	0	0	0	~	0	0	9
SATURDAY	0	_	1	0	0	0	0	0	0	0	0	0	0 1	0	-	0	0	0	_	0	0	0	0	0	2
Totals	2	2	_	0	0	0	0	1 3	, , , , , , , , , , , , , , , , , , , ,	0	_	2	2 4	_	2	_	က	က	က	-	_	2	0	0	35
										Vehicle		Counts	by Ty	be											
	'n	Unit Type	a			Total				Unit Type				Total	al										
1-Passenger Car						46	23-Bicycli	yclist						_											
2-(Sport) Utility Vehicle	/ehicle					15	24-Witness	ness						48	~										
3-Passenger Van	ر					τ-	25-Oth	er						7	1										
4-Cargo Van (10K lbs or Less)	K lbs o.	r Less	<u> </u>				Total							92											
5-Pickup																									
6-Motor Home						0																			
7-School Bus						-																			
8-Transit Bus						0																			
9-Motor Coach						0																			
10-Other Bus						0																			
11-Motorcycle						0																			
12-Moped						0																			
13-Low Speed Vehicle	ehicle					0																			
14-Autocycle						0																	2		
15-Experimental						0																			
16-Other Light Trucks (10,000 lbs or Less)	rucks ('	10,000	lbs or	Less)		0																			
17-Medium/Heavy Trucks (More than 10,000 lbs)	y Trucl	ks (Mc	ore than	، 10,00	00	0																			
18-ATV - (4 wheel)	(le					0																			
20-ATV - (2 wheel)	(E					0																			
21-Snowmobile						0																			
22-Pedestrian						2																			

Crashes by Driver Action at Time of Cras	er Act	ion at	Time (of Cra	ų,			Crashes by Apparent Physical Condition And Driver	ent Physica	al Conc	dition Ar	nd Driv	eľ	
Driver Action at Time of Crash	Dr.1	Dr 2	Dr 3	Dr 4	Dr 5	Other	Total	Apparent Physical Condition	Dr.1	Dr2 Dr3	3 Dr 4	Dr 5	Other	Total
								Apparently Normal	32 2	23 3	0	0	9	64
No Contributing Action	14	4	7	0	0	0	30	Physically Impaired or Handicapped	0	0 0	0	0	0	0
Ran Off Roadway	0	0	0	0	0	0	0	Emotional(Depressed, Angry, Disturbed, etc.)	0	0	0	0	0	0
Failed to Yield Right-of-Way	2	က	0	0	0	0	œ	III (Sick)	0	0	0	0	0	0
Ran Red Light	2	~	0	0	0	0	3	Asleep or Fatigued			0	0	0	0
Ran Stop Sign	~	0	0	0	0	0	~	Under the Influence of Medications/Drugs/Alcohol	←	0	0	0	0	7
Disregarded Other Traffic Sign	0	0	0	0	0	0	0	Other	0	0 0	0	0	0	0
Disregarded Other Road Markings	0	0	0	0	0	0	0	Total	33 2	24 3	0	0	g	99
Exceeded Posted Speed Limit	0	0	0	0	0	0	0					•	•	3
Drove Too Fast For Conditions	2	0	0	0	0	0	2							
Improper Turn	~	~	0	0	0	0	7	Driv	Driver Age by Unit Type	Jnit Ty	be			
Improper Backing	2	~	0	0	0	0	က	Age Driver Bicycle	SnowMobile		Pedestrian	ATV		Total
Improper Passing	0	0	0	0	0	0	0	09-Under 1 0	0		0	0		-
Wrong Way	0	0	0	0	0	0	0	. 0	0		0	0		0
Followed Too Closely	7	က	-	0	0	0	9	15-19 5 0	0		0	0		5
Failed to Keep in Proper Lane	0	0	0	0	0	0	0	20-24 10 0	0		0	0		10
Operated Motor Vehicle in Erratic,	0	0	0	0	0	0	0	25-29 6 0	0		0	0		9
Reckless, Careless, Negligent or Aggressive Manner								30-39 15 0	0		0	0		15
							,	40-49 12 0	0		0	0		12
Swerved or Avoided Due to Wind, Slippery Surface, Motor Vehicle,	0	0	0	0	0	0	0	0 2 0	0		0	0		7
Object, Non-Motorist in Roadway								0 9 69-09	0		0	0		2
Over-Correcting/Over-Steering	~	0	0	0	0	0	_	0 9 62-02	0		0	0		9
Other Contributing Action	2	τ-	0	0	0	0	ო	80-Over 0 0	0		0	0		0
Unknown	-	0	0	0	0	0	ς-	Unknown 1 1	0		5	0		7
Total	33	24	က	0	0	0	09	Total 68 1	0		2	0		74

W	lost Ha	Most Harmful Event			Injury Data	Mary Color
Most Harmful Event	Total	Most Harmful Event	Total	- ti-	24000	Number Of
1-Overturn / Rollover	0	38-Other Fixed Object (wall, building, tunnel, etc.)	0	Severity Code	Injury crasnes	Injuries
2-Fire / Explosion	0	39-Unknown	7	¥	0	0
3-Immersion	0	40-Gate or Cable	0	A	2	2
4-Jackknife	0	41-Pressure Ridge	0	В	_	τ-
5-Cargo / Equipment Loss Or Shift	0	Total	67	S	O	18
6-Fell / Jumped from Motor Vehicle	0			PD	22	0
7-Thrown or Falling Object	0			- To To To		
8-Other Non-Collision	0			lotai	34	21
9-Pedestrian	4					
10-Pedalcycle	0				Road Character	
11-Railway Vehicle - Train, Engine	0				Road Grade	Total
12-Animal	0			1-Level		17
13-Motor Vehicle in Transport	52			2-On Grade		15
14-Parked Motor Vehicle	თ			3-Top of Hill		0
15-Struck by Falling, Shifting Cargo or Anything	0	Traffic Control Devices		4-Bottom of Hill		ო
16-Work Zone / Maintenance Fourinment	C		Total	5-Other		0
17-Other Non-Fixed Object	0		17	Total		35
18-Impact Attenuator / Crash Cushion	0	2-Traffic Signals (Flashing)	0			
19-Bridge Overhead Structure	0	3-Advisory/Warning Sign	0			
20-Bridge Pier or Support	0	4-Stop Signs - All Approaches	0			
21-Bridge Rail	0	5-Stop Signs - Other	10		Light Condition	Total
22-Cable Barrier	0	6-Yield Sign	0	1-Davlight		22
23-Culvert	0	7-Curve Warning Sign	0	2-Dawn		c
24-Curb	0	8-Officer, Flagman, School Patrol	0	3-Dusk) (
25-Ditch	0	9-School Bus Stop Arm	0	A-Dark - Lighted		- 7
26-Embankment	0	10-School Zone Sign	0	F Dark Not Lighted	τ	- -
27-Guardrail Face	0	11-R.R. Crossing Device	0	S-Dark - Haknown Lighting	od tab	- c
28-Guardrail End	0	12-No Passing Zone	0	2 Hakaswa	5	o c
29-Concrete Traffic Barrier	0	13-None	80			
30-Other Traffic Barrier	0	14-Other	0	Total		35
31-Tree (Standing)	0	Total				
32-Utility Pole / Light Support	0	lolal	çç Ç			
33-Traffic Sign Support	0					
34-Traffic Signal Support	0					
35-Fence	0					
36-Mailbox	0					
37-Other Post Pole or Support	0					

Crashes by Year and Month

Month	2013	2014	2015	Total
JANUARY	~	2	~	4
FEBRUARY	0	_	က	4
MARCH	_	_	~	က
APRIL	~	_	0	2
MAY	0	0	7	2
JUNE	0	2	ო	2
JULY	2	_	7	2
AUGUST	0	0	0	0
SEPTEMBER	~	_	~	က
OCTOBER	0	_	7	က
NOVEMBER	0	_	~	7
DECEMBER	2	0	0	7
Total	&	11	16	35

Report is limited to the last 10 years of data.

Maine Department Of Transportation - Traffic Engineering, Crash Records Section

Crash Summary II - Characteristics Crashes by Crash Type and Type of Location

				Crasne	es by crash	sii iybe alla	id iybe oi	ol Location		Control of the last of the las				
Crash Type	Straight Road	Curved Road	Five or More Three Leg Four Leg Intersection Intersection	Four Leg Intersection	Five or More Leg Intersection	Driveways	Bridges	Interchanges	Other	Parking Lot	Parking Lot Private Way Cross Over	Cross Over	Railroad Crossing	Total
Object in Road	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Rear End / Sideswipe	7	0	9	4	0	0	0	0	0	0	0	0	0	17
Head-on / Sideswipe	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Intersection Movement	0	0	7	∞	0	(-	0	0	0	0	0	0	0	7
Pedestrians	-	0	-	က	0	0	0	0	0	0	0	0	0	2
Train	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Went Off Road	0	0	0	~	0	0	0	0	0	0	0	0	0	-
All Other Animal	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Bicycle	-	0	0	0	0	0	0	0	0	0	0	0	0	-
Other	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Jackknife	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Rollover	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Fire	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Submersion	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Thrown or Falling Object	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Bear	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Deer	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Moose	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Turkey	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	6	0	6	16	0	-	0	0	0	0	0	0	0	35

Maine Department Of Transportation - Traffic Engineering, Crash Records Section

Crash Summary II - Characteristics

			Crashe	s by Weat	eather, Light Condition and Road Su	ondition a	nd Road Su	rface				
Weather Light	Dry	Ice/Frost	Mud, Dirt, Gravel	ō	Other	Sand	Slush	Snow	Unknown	Water (Standing, Moving)	Wet	Total
Blowing Sand, Soil, Dirt												
Dark - Lighted	0	0	0	0	0	0	0	0	0	0	0	0
Dark - Not Lighted	0	0	0	0	0	0	0	0	0	0	0	0
Dark - Unknown Lighting	0	0	0	0	0	0	0	0	0	0	0	0
Dawn	0	0	0	0	0	0	0	0	0	0	0	0
Daylight	0	0	0	0	0	0	0	0	0	0	0	0
Dusk	0	0	0	0	0	0	0	0	0	0	0	0
Unknown	0	0	0	0	0	0	0	0	0	0	0	0
Blowing Snow												
Dark - Lighted	0	0	0	0	0	0	0	0	0	0	0	0
Dark - Not Lighted	0	0	0	0	0	0	0	0	0	0	0	0
Dark - Unknown Lighting	0	0	0	0	0	0	0	0	0	0	0	0
Dawn	0	0	0	0	0	0	0	0	0	0	0	0
Daylight	0	0	0	0	0	0	0	0	0	0	0	0
Dusk	0	0	0	0	0	0	0	0	0	0	0	0
Unknown	0	0	0	0	0	0	0	0	0	0	0	0
Clear												
Dark - Lighted	4	-	0	0	0	0	0	0	0	0	5	10
Dark - Not Lighted	_	0	0	0	0	0	0	0	0	0	0	-
Dark - Unknown Lighting	0	0	0	0	0	0	0	0	0	0	0	0
Dawn	0	0	0	0	0	0	0	0	0	0	0	0
Daylight	13	0	0	0	0	0	0	7	0	0	2	17
Dusk	~	0	0	0	0	0	0	0	0	0	0	-
Unknown	0	0	0	0	0	0	0	0	0	0	0	0
Cloudy												
Dark - Lighted	1	0	0	0	0	0	0	0	0	0	0	-
Dark - Not Lighted	0	0	0	0	0	0	0	0	0	0	0	0
Dark - Unknown Lighting	0	0	0	0	0	0	0	0	0	0	0	0
Dawn	0	0	0	0	0	0	0	0	0	0	0	0
Daylight	2	0	0	0	0	0	0	~	0	0	0	က
Dusk	0	0	0	0	0	0	0	0	0	0	0	0
Unknown	0	0	0	0	0	0	0	0	0	0	0	0

			Crashes	by Weath	by Weather, Light Condition and Road Su	ondition ar	nd Road St	ırface		THE PROPERTY.		
Weather Light	Dry	Ice/Frost	Mud, Dirt, Gravel	lio	Other	Sand	Slush	Snow	Unknown	Water (Standing, Moving)	Wet	Total
Fog, Smog, Smoke												
Dark - Lighted	0	0	0	0	0	0	0	0	0	0	0	0
Dark - Not Lighted	0	0	0	0	0	0	0	0	0	0	0	0
Dark - Unknown Lighting	0	0	0	0	0	0	0	0	0	0	0	0
Dawn	0	0	0	0	0	0	0	0	0	0	0	0
Daylight	0	0	0	0	0	0	0	0	0	0	0	0
Dusk	0	0	0	0	0	0	0	0	0	0	0	0
Unknown	0	0	0	0	0	0	0	0	0	0	0	0
Other												
Dark - Lighted	0	0	0	0	0	0	0	0	0	0	0	0
Dark - Not Lighted	0	0	0	0	0	0	0	0	0	0	0	0
Dark - Unknown Lighting	0	0	0	0	0	0	0	0	0	0	0	0
Dawn	0	0	0	0	0	0	0	0	0	0	0	0
Daylight	0	0	0	0	0	0	0	0	0	0	0	0
Dusk	0	0	0	0	0	0	0	0	0	0	0	0
Unknown	0	0	0	0	0	0	0	0	0	0	0	0
Rain												
Dark - Lighted	0	0	0	0	0	0	0	0	0	0	0	0
Dark - Not Lighted	0	0	0	0	0	0	0	0	0	0	0	0
Dark - Unknown Lighting	0	0	0	0	0	0	0	0	0	0	0	0
Dawn	0	0	0	0	0	0	0	0	0	0	0	0
Daylight	0	0	0	0	0	0	0	0	0	0	•	-
Dusk	0	0	0	0	0	0	0	0	0	0	0	0
Unknown	0	0	0	0	0	0	0	0	0	0	0	0
Severe Crosswinds												
Dark - Lighted	0	0	0	0	0	0	0	0	0	0	0	0
Dark - Not Lighted	0	0	0	0	0	0	0	0	0	0	0	0
Dark - Unknown Lighting	0	0	0	0	0	0	0	0	0	0	0	0
Dawn	0	0	0	0	0	0	0	0	0	0	0	0
Daylight	0	0	0	0	0	0	0	0	0	0	0	0
Dusk	0	0	0	0	0	0	0	0	0	0	0	0
Unknown	0	0	0	0	0	0	0	0	0	0	0	0

Maine Department Of Transportation - Traffic Engineering, Crash Records Section Crash Summary II - Characteristics

			Crashes	s by Weat	her, Light C	Condition a	and Road S	urface				
Weather Light	Dry	Ice/Frost	Mud, Dirt, Gravel	io	Other	Sand	Slush	Snow	Unknown	Water (Standing, Moving)	Wet	Total
Sleet, Hail (Freezing Rain or Drizzle)	rizzle)						100					
Dark - Lighted	0	0	0	0	0	0	0	0	0	0	0	0
Dark - Not Lighted	0	0	0	0	0	0	0	0	0	0	0	0
Dark - Unknown Lighting	0	0	0	0	0	0	0	0	0	0	0	0
Dawn	0	0	0	0	0	0	0	0	0	0	0	0
Daylight	0	0	0	0	0	0	0	0	0	0	0	0
Dusk	0	0	0	0	0	0	0	0	0	0	0	0
Unknown	0	0	0	0	0	0	0	0	0	0	0	0
Snow												
Dark - Lighted	0	0	0	0	0	0	0	0	0	0	0	0
Dark - Not Lighted	0	0	0	0	0	0	0	0	0	0	0	0
Dark - Unknown Lighting	0	0	0	0	0	0	0	0	0	0	0	0
Dawn	0	0	0	0	0	0	0	0	0	0	0	0
Daylight	0	0	0	0	0	0	0	-	0	0	0	-
Dusk	0	0	0	0	0	0	0	0	0	0	0	0
Unknown	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	22	-	0	0	0	0	0	4	0	0	0	35