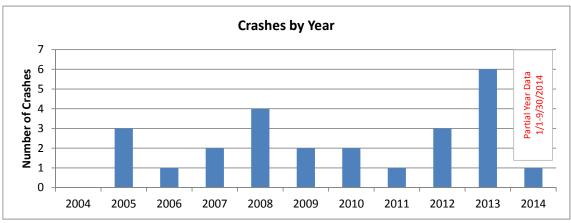
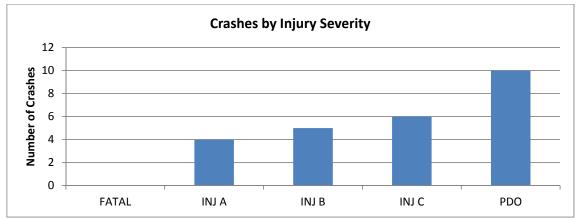
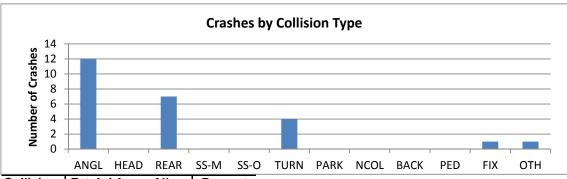
Project Name: US20 @ Barclay Key No: 16239



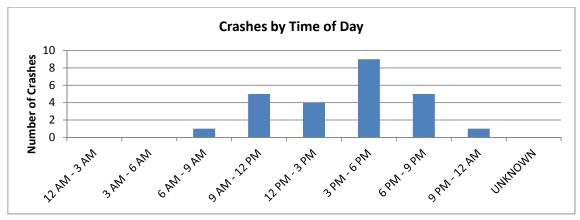
Year	Crashes	Percent
2004		
2005	3	12%
2006	1	4%
2007	2	8%
2008	4	16%
2009	2	8%
2010	2	8%
2011	1	4%
2012	3	12%
2013	6	24%
2014	1	4%
Total	25	



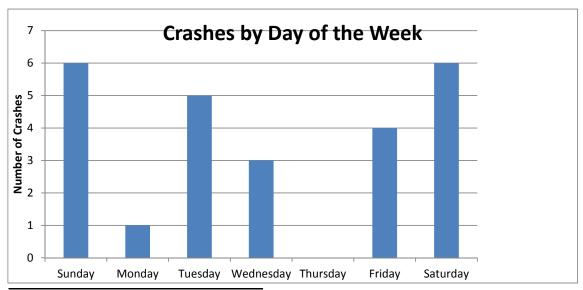
Severity	People	Crashes	Percent
FATAL			
INJ A	10	4	16%
INJ B	13	5	20%
INJ C	15	6	24%
PDO		10	40%
Total	38	25	_



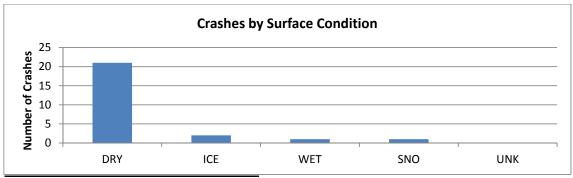
Collision	Fat+Inj A	All	Percent
ANGL	4	12	48%
HEAD			
REAR		7	28%
SS-M			
SS-O			
TURN		4	16%
PARK			
NCOL			
BACK			
PED			
FIX		1	4%
OTH		1	4%
Total	4	25	



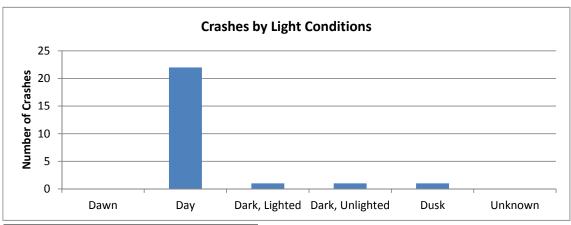
Time	Crashes	Percent
12 AM - 3 AM		
3 AM - 6 AM		
6 AM - 9 AM	1	4%
9 AM - 12 PM	5	20%
12 PM - 3 PM	4	16%
3 PM - 6 PM	9	36%
6 PM - 9 PM	5	20%
9 PM - 12 AM	1	4%
UNKNOWN		
Total	25	



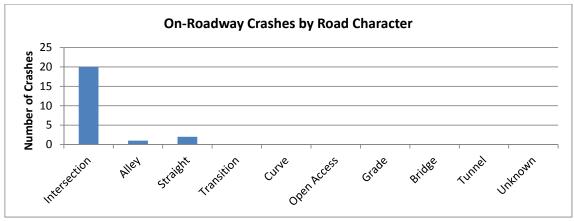
Day of the Week	Crashes	Percent
Sunday	6	24%
Monday	1	4%
Tuesday	5	20%
Wednesday	3	12%
Thursday		
Friday	4	16%
Saturday	6	24%
Total	25	_



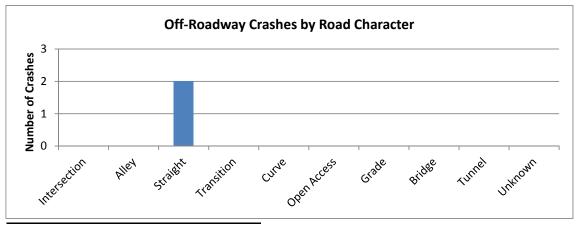
Surface Condition	Crashes	Percent
DRY	21	84%
ICE	2	8%
WET	1	4%
SNOW	1	4%
UNKNOWN		
Total	25	



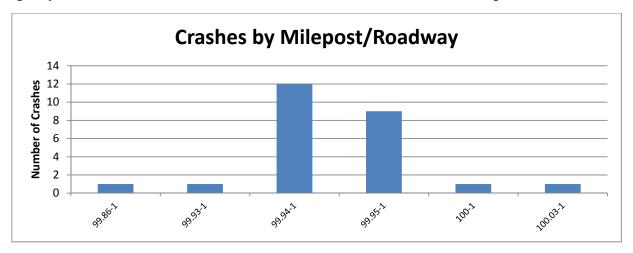
Ambient Light	Crashes	Percent
Dawn		
Day	22	88%
Dark, Lighted	1	4%
Dark, Unlighted	1	4%
Dusk	1	4%
Unknown		
Total	25	

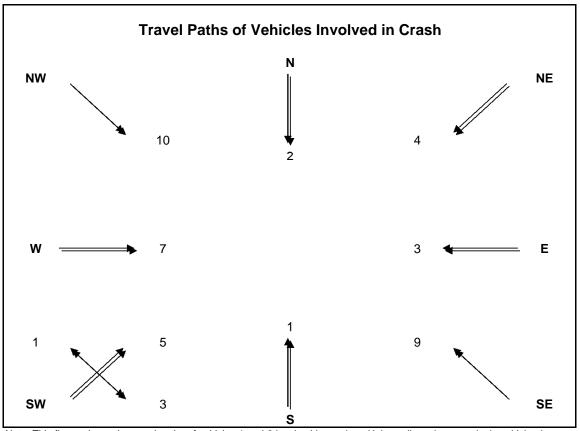


On Roadway	Crashes	% of Total
Intersection	20	80%
Alley	1	4%
Straight	2	8%
Transition		
Curve		
Open Access		
Grade		
Bridge		
Tunnel		
Unknown		
Subtotal	23	92%



Off Roadway	Crashes	% of Total
Intersection		
Alley		
Straight	2	8%
Transition		
Curve		
Open Access		
Grade		
Bridge		
Tunnel		
Unknown		
Subtotal	2	8%





Note: This figure shows the travel paths of vehicles 1 and 2 involved in crashes. Unless all crashes are single vehicle, the sum of these counts will not match the total number of crashes. For example, a rear-end crash in the eastbound direction would show a count of "2" vehicles on that travel path. To see counts of actual collisions between movements, use the "Direction\_Cross\_Tab" sheet created by the tool or construct a collision diagram.