TRAFFIC GAP STUDY 2-3 PM

LOCATION: FIGUEROA ST. @ 43RD ST.

DATE: 5/5/14   DAY: MONDAY   TIME: 2:00-2:15 BY: J. CERULLE JR

SECONDS	NUMBER OF TIMES	TOTAL
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		
23	1	1
24		
25		
26		
27		
28		
29		
30		
31		
32		
33		
34		
35		
36		
37		
38		
39		
40		
>40		
TOTAL		1

NUMBER OF TRAFFIC LANES:

WIDTH OF STREET: 67 FT

$$\text{MINIMUM GAP} = \frac{\text{WIDTH OF STREET}}{3.5}$$

MINIMUM GAP = 19 SECONDS

NOTE: USE ONE PAGE PER 15 MINUTES.

CROSSWALK: (YES) NO

LEG OF INTERSECTION: N E (S) W

* NO CROSSING GUARD THIS PERIOD...

TRAFFIC GAP STUDY 2-3 PM

LOCATION: FIGUEROA ST. @ 43RD ST.

DATE: 5/5/14   DAY: MONDAY   TIME: 2:15-2:30 P.M.   BY:

SECONDS	NUMBER OF TIMES	TOTAL
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22	1	1
23		
24		
25		
26		
27		
28		
29	1	1
30		
31		
32		
33		
34		
35		
36		
37		
38		
39		
40		
>40		

TOTAL   2

NUMBER OF TRAFFIC LANES:
WIDTH OF STREET: 67   FT

MINIMUM GAP = $\dfrac{\text{WIDTH OF STREET}}{3.5}$

MINIMUM GAP = 19   SECONDS

NOTE: USE ONE PAGE PER 15 MINUTES.

CROSSWALK: (YES) NO
LEG OF INTERSECTION: N   E (S) W

✱ CROSSING GUARD @ 2:15-2:30 P.M
|||
STOPPING OF TRAFFIC....

TRAFFIC GAP STUDY   2-3 PM

LOCATION: FIGUEROA ST. @ 43RD ST.

DATE: 5/5/14   DAY: MONDAY   TIME: 2:30-2:45 P.M.   BY: J. CERULLÓ JR

SECONDS	NUMBER OF TIMES	TOTAL
10		
11		
12		
13		
14		
15		
16		
17		
18		
19	1	1
20		
21		
22		
23		
24		
25		
26		
27		
28		
29		
30		
31		
32		
33		
34		
35		
36		
37		
38		
39		
40		
>40		
TOTAL		1

NUMBER OF TRAFFIC LANES:
WIDTH OF STREET: 67 FT

$$MINIMUM\ GAP = \frac{WIDTH\ OF\ STREET}{3.5}$$

MINIMUM GAP = 19 SECONDS

NOTE: USE ONE PAGE PER 15 MINUTES.

CROSSWALK: YES NO
LEG OF INTERSECTION: N E S W

☀ CROSSING GUARD @ 2:30-2:45 P.M.

|||

STOPPING OF TRAFFIC ...

TRAFFIC GAP STUDY 2 - 3 PM

LOCATION: FIGUEROA ST. @ 43RD ST.

DATE: 5/5/14   DAY: MONDAY   TIME: 2:45-3:00 P.M.   BY: J. CERULLE JR

SECONDS	NUMBER OF TIMES	TOTAL
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20	I	I
21		
22		
23		
24		
25		
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28		
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32		
33		
34		
35		
36		
37		
38		
39		
40		
>40		

TOTAL   1

NUMBER OF TRAFFIC LANES:
WIDTH OF STREET: 67 FT

$$MINIMUM\ GAP = \frac{WIDTH\ OF\ STREET}{3.5}$$

MINIMUM GAP = 19 SECONDS

NOTE: USE ONE PAGE PER 15 MINUTES.

CROSSWALK: (YES) NO
LEG OF INTERSECTION: N E (S) W

* CROSSING GUARD @ 2:45-3:00 PM

III

STOPPING OF TRAFFIC...