

SEPAC NTCIP All Data

8/3/2017

9:27:57AM

Intersection Name: NE44S0664 (41 NB & 15) TS2

Intersection Alias: S44-0664 TS2

Access Code: 9999

Connection Method: Direct IP

Revision: # 4.56b (AUG 2015)

Port Server: LocalHost

IP Address: 172.23.248.81

PHASE DATA

Vehicle Basic Timings											Vehicle Density Timings						Pedestrian Timings				
Ph	Min Grn	Pass	Max I	Max II	DM Limit	DM Step	Yel	All Red	Bike Grn	Bike Pass	Added Init/Act	Max Init	T-B4 Reduce	C-B4 Reduce	Time To Reduce	Min Gap	Walk	Ped Clr	Alt Walk	Alt Ped Clr	Act Rest In walk
Phase Bank: 1																					
1	7	3.0	25	30	0	0	4.0	1.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
2	20	4.0	40	45	0	0	4.0	2.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
3	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
4	10	4.0	25	30	0	0	4.0	2.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
5	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
6	20	3.0	40	45	0	0	4.0	2.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
7	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
8	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
9	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
10	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
11	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
12	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
13	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
14	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
15	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
16	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
Phase Bank: 2																					
1	10	4.0	25	30	0	0	4.0	1.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
2	15	5.0	35	50	0	0	4.0	1.0	0.0	0.0	0.0	0	0	0	0	0.0	7	8	0	0	
3	10	4.0	25	30	0	0	4.0	1.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
4	15	5.0	35	50	0	0	4.0	1.0	0.0	0.0	0.0	0	0	0	0	0.0	7	8	0	0	
5	10	4.0	25	30	0	0	4.0	1.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
6	15	5.0	35	50	0	0	4.0	1.0	0.0	0.0	0.0	0	0	0	0	0.0	7	8	0	0	
7	10	4.0	25	30	0	0	4.0	1.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
8	15	5.0	35	50	0	0	4.0	1.0	0.0	0.0	0.0	0	0	0	0	0.0	7	8	0	0	
9	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
10	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
11	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
12	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
13	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
14	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
15	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
16	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
Phase Bank: 3																					
1	10	4.0	25	30	0	0	4.0	1.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
2	15	5.0	35	50	0	0	4.0	1.0	0.0	0.0	0.0	0	0	0	0	0.0	7	8	0	0	
3	10	4.0	25	30	0	0	4.0	1.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
4	15	5.0	35	50	0	0	4.0	1.0	0.0	0.0	0.0	0	0	0	0	0.0	7	8	0	0	
5	10	4.0	25	30	0	0	4.0	1.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
6	15	5.0	35	50	0	0	4.0	1.0	0.0	0.0	0.0	0	0	0	0	0.0	7	8	0	0	
7	10	4.0	25	30	0	0	4.0	1.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
8	15	5.0	35	50	0	0	4.0	1.0	0.0	0.0	0.0	0	0	0	0	0.0	7	8	0	0	
9	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	
10	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0	0.0	0	0	0	0	0.0	0	0	0	0	

11	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0
12	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0
13	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0
14	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0
15	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0
16	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0

[illegible]

1	10	4.0	25	30	0	0	4.0	1.0	0.0	0.0
2	15	5.0	35	50	0	0	4.0	1.0	0.0	0.0
3	10	4.0	25	30	0	0	4.0	1.0	0.0	0.0
4	15	5.0	35	50	0	0	4.0	1.0	0.0	0.0
5	10	4.0	25	30	0	0	4.0	1.0	0.0	0.0
6	15	5.0	35	50	0	0	4.0	1.0	0.0	0.0
7	10	4.0	25	30	0	0	4.0	1.0	0.0	0.0
8	15	5.0	35	50	0	0	4.0	1.0	0.0	0.0
9	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0
10	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0
11	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0
12	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0
13	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0
14	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0
15	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0
16	0	0.0	0	0	0	0	3.0	0.0	0.0	0.0

[illegible]

Pedestrian Timings

Walk Offset	Walk Offset Mode	Ext Ped Clea	Flash walk
----------------	------------------------	--------------------	---------------

Phase Bank: 1

0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐

Phase Bank: 2

0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐

Phase Bank: 3

0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐

0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
Phase Bank: 4			
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐
0	0	0	☐

Intersection Name: NE44S0664 (41 NB & 15) TS2

Intersection Alias: S44-0664 TS2

General ControlMiscellaneous

Phase		Enable	Initialize	Non-Act Response	Vehicle Recall	Pedestrian Recall	Recall Delay	Flash Entry	Flash Exit	Non Lock	Dual Entry	Last Car Passage	Conditional Service	No Simultaneous Gap Out
Phase Bank: 1														
1	Yes	1-Inactive	None	None	None	0				X				
2	Yes	4-Green/Walk	None	2-Min	None	0								
3	Yes	0-Disabled	None	None	None	0								
4	Yes	1-Inactive	None	None	None	0				X				
5	Yes	0-Disabled	None	None	None	0								
6	Yes	4-Green/Walk	None	2-Min	None	0								
7	Yes	0-Disabled	None	None	None	0								
8	Yes	0-Disabled	None	None	None	0								
9	NO	0-Disabled	None	None	None	0								
10	NO	0-Disabled	None	None	None	0								
11	NO	0-Disabled	None	None	None	0								
12	NO	0-Disabled	None	None	None	0								
13	NO	0-Disabled	None	None	None	0								
14	NO	0-Disabled	None	None	None	0								
15	NO	0-Disabled	None	None	None	0								
16	NO	0-Disabled	None	None	None	0								
Phase Bank: 2														
1	Yes	1-Inactive	None	None	None	0								
2	Yes	1-Inactive	None	None	None	0								
3	Yes	1-Inactive	None	None	None	0								
4	Yes	1-Inactive	None	None	None	0								
5	Yes	1-Inactive	None	None	None	0								
6	Yes	1-Inactive	None	None	None	0								
7	Yes	1-Inactive	None	None	None	0								
8	Yes	1-Inactive	None	None	None	0								
9	Yes	1-Inactive	None	None	None	0								
10	Yes	1-Inactive	None	None	None	0								
11	Yes	1-Inactive	None	None	None	0								
12	Yes	1-Inactive	None	None	None	0								
13	Yes	1-Inactive	None	None	None	0								
14	Yes	1-Inactive	None	None	None	0								
15	Yes	1-Inactive	None	None	None	0								
16	Yes	1-Inactive	None	None	None	0								
Phase Bank: 3														
1	Yes	1-Inactive	None	None	None	0								
2	Yes	1-Inactive	None	None	None	0								
3	Yes	1-Inactive	None	None	None	0								
4	Yes	1-Inactive	None	None	None	0								
5	Yes	1-Inactive	None	None	None	0								
6	Yes	1-Inactive	None	None	None	0								
7	Yes	1-Inactive	None	None	None	0								
8	Yes	1-Inactive	None	None	None	0								
9	Yes	1-Inactive	None	None	None	0								
10	Yes	1-Inactive	None	None	None	0								
11	Yes	1-Inactive	None	None	None	0								
12	Yes	1-Inactive	None	None	None	0								
13	Yes	1-Inactive	None	None	None	0								
14	Yes	1-Inactive	None	None	None	0								

Intersection Name: NE44S0664 (41 NB & 15) TS2
Intersection Alias: S44-0664 TS2

15	Yes	1-Inactive	None	None	None	0	☐	☐	☐	☐	☐	☐	☐	☐	☐
16	Yes	1-Inactive	None	None	None	0	☐	☐	☐	☐	☐	☐	☐	☐	☐
Phase Bank: 4															
1	Yes	1-Inactive	None	None	None	0	☐	☐	☐	☐	☐	☐	☐	☐	☐
2	Yes	1-Inactive	None	None	None	0	☐	☐	☐	☐	☐	☐	☐	☐	☐
3	Yes	1-Inactive	None	None	None	0	☐	☐	☐	☐	☐	☐	☐	☐	☐
4	Yes	1-Inactive	None	None	None	0	☐	☐	☐	☐	☐	☐	☐	☐	☐
5	Yes	1-Inactive	None	None	None	0	☐	☐	☐	☐	☐	☐	☐	☐	☐
6	Yes	1-Inactive	None	None	None	0	☐	☐	☐	☐	☐	☐	☐	☐	☐
7	Yes	1-Inactive	None	None	None	0	☐	☐	☐	☐	☐	☐	☐	☐	☐
8	Yes	1-Inactive	None	None	None	0	☐	☐	☐	☐	☐	☐	☐	☐	☐
9	Yes	1-Inactive	None	None	None	0	☐	☐	☐	☐	☐	☐	☐	☐	☐
10	Yes	1-Inactive	None	None	None	0	☐	☐	☐	☐	☐	☐	☐	☐	☐
11	Yes	1-Inactive	None	None	None	0	☐	☐	☐	☐	☐	☐	☐	☐	☐
12	Yes	1-Inactive	None	None	None	0	☐	☐	☐	☐	☐	☐	☐	☐	☐
13	Yes	1-Inactive	None	None	None	0	☐	☐	☐	☐	☐	☐	☐	☐	☐
14	Yes	1-Inactive	None	None	None	0	☐	☐	☐	☐	☐	☐	☐	☐	☐
15	Yes	1-Inactive	None	None	None	0	☐	☐	☐	☐	☐	☐	☐	☐	☐
16	Yes	1-Inactive	None	None	None	0	☐	☐	☐	☐	☐	☐	☐	☐	☐

Special Sequence
Phase Bank 1

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Omit	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minus Yellow	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Omit Call	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Phase Bank 2

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Omit	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minus Yellow	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Omit Call	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Phase Bank 3

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Omit	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minus Yellow	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Omit Call	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Phase Bank 4

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Omit	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Minus Yellow	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Omit Call	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Vehicle Detectors

Det	Phase Assigned	Switch	Op Mode	Extend	Delay	Queue Limit	Vol Log	Yellow Lock	Red Lock	Passage	Added Initial	Failed Call	Time	No Activity	Max Presence	Erratic Count	Queue
1	2	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
2	2	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
3	1	0	0-Veh	0	100	0	☐	☐	☐	X	X	X	255	0	0	0	0
4	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
5	4	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
6	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
7	4	0	0-Veh	0	50	0	☐	☐	☐	X	X	X	255	0	0	0	0
8	4	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
9	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
10	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
11	6	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
12	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
13	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
14	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
15	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
16	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
17	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
18	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
19	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
20	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
21	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
22	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
23	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
24	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
25	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
26	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
27	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
28	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
29	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
30	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
31	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
32	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
33	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
34	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
35	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
36	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
37	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
38	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
39	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
40	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
41	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
42	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
43	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
44	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
45	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
46	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0
47	0	0	0-Veh	0	0	0	☐	☐	☐	X	X	X	255	0	0	0	0

Intersection Name: NE44S0664 (41 NB & 15) TS2
Intersection Alias: S44-0664 TS2

Det	Phase	Switch	Op Mode	Extend	Delay	Queue Limit	Vol Log	Yellow Lock	Red Lock	Passage	Added Initial	Failed Call	No Activity	Max Presence	Erratic Count	Queue
48	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
49	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
50	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
51	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
52	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
53	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
54	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
55	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
56	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
57	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
58	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
59	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
60	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
61	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
62	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
63	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
64	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
65	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
66	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
67	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
68	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
69	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
70	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
71	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0
72	0	0	0-Veh	0	0	0				X	X	X	255	0	0	0

TR Detector Values

Det. Name Use History

Ped Detectors

Det	Phase Assigned	Switch	Op Mode	Extend	Delay	No Activity	Maximum Presence	Erratic Count
1	1	0	1	0	0	0	0	0
2	2	0	1	0	0	0	0	0
3	3	0	1	0	0	0	0	0
4	4	0	1	0	0	0	0	0
5	5	0	1	0	0	0	0	0
6	6	0	1	0	0	0	0	0
7	7	0	1	0	0	0	0	0
8	8	0	1	0	0	0	0	0

General Startup

[illegible]

Phase(s)

Overlaps

A B C D E F G H I J K L M N O P

Phase(s)

1 1

A B C D E F G H I J K L M N O P

Overlaps

Phase(s)

2

A B C D E F G H I J K L M N O P

Overlaps

Intersection Name: NE44S0664 (41 NB & 15) TS2

Intersection Alias: S44-0664 TS2

OVERLAP	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
TRL GRN	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
YEL/10	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0
RED/10	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
TG Preempt	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Ring

RING	Concurrent															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Phase 1	1	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0
Phase 2	1	0	1	0	0	1	1	0	0	0	0	0	0	0	0	0
Phase 3	1	0	0	1	0	0	1	1	0	0	0	0	0	0	0	0
Phase 4	1	0	0	0	1	0	1	1	0	0	0	0	0	0	0	0
Phase 5	2	1	1	0	0	1	0	0	0	0	0	0	0	0	0	0
Phase 6	2	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0
Phase 7	2	0	0	1	1	0	0	1	0	0	0	0	0	0	0	0
Phase 8	2	0	0	1	1	0	0	0	1	0	0	0	0	0	0	0
Phase 9	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
Phase 10	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
Phase 11	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
Phase 12	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
Phase 13	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
Phase 14	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
Phase 15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
Phase 16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1

Sequences

Sequence: 1 Alt Sequence: 0

Ring: 1	1	2	3	4
Ring: 2	5	6	7	8

Sequence: 2 Alt Sequence: 1

Ring: 1	1	2	3	4
Ring: 2	5	6	7	8

Sequence: 3 Alt Sequence: 2

Ring: 1	1	2	3	4
Ring: 2	5	6	7	8

Sequence: 4 Alt Sequence: 3

Ring: 1	1	2	3	4
Ring: 2	5	6	7	8

Sequence: 5 Alt Sequence: 4

Ring: 1	1	2	3	4
Ring: 2	5	6	7	8

Sequence: 6 Alt Sequence: 5

Ring: 1	1	2	3	4
Ring: 2	5	6	7	8

Sequence: 7 Alt Sequence: 6

Ring: 1	1	2	3	4
Ring: 2	5	6	7	8

Sequence: 8 Alt Sequence: 7

Ring: 1	1	2	3	4
Ring: 2	5	6	7	8

Sequence: 9 Alt Sequence: 8

Ring: 1	1	2	3	4
Ring: 2	5	6	7	8

Sequence: 10 Alt Sequence: 9

Ring: 1	1	2	3	4
Ring: 2	5	6	7	8

Sequence: 11 Alt Sequence: 10

Ring: 1	1	2	3	4
Ring: 2	5	6	7	8

Sequence: 12 Alt Sequence: 11

Ring: 1	1	2	3	4
Ring: 2	5	6	7	8

Intersection Name: NE44S0664 (41 NB & 15) TS2**Intersection Alias: S44-0664 TS2**

Sequence: 13

Alt Sequence: 12

Ring: 1	1	2	3	4
Ring: 2	5	6	7	8

Sequence: 14

Alt Sequence: 13

Ring: 1	1	2	3	4
Ring: 2	5	6	7	8

Sequence: 15

Alt Sequence: 14

Ring: 1	1	2	3	4
Ring: 2	5	6	7	8

Sequence: 16

Alt Sequence: 15

Ring: 1	1	2	3	4
Ring: 2	5	6	7	8

Channel Outputs

Channel	Control Type	Control	Pin
1	2-Vehicle	1	1-Ph 1 RYG
2	2-Vehicle	2	2-Ph 2 RYG
3	2-Vehicle	3	3-Ph 3 RYG
4	2-Vehicle	4	4-Ph 4 RYG
5	2-Vehicle	5	5-Ph 5 RYG
6	2-Vehicle	6	6-Ph 6 RYG
7	2-Vehicle	7	7-Ph 7 RYG
8	2-Vehicle	8	8-Ph 8 RYG
9	3-Ped	2	10-Ph 2 DPW
10	3-Ped	4	12-Ph 4 DPW
11	3-Ped	6	14-Ph 6 DPW
12	3-Ped	8	16-Ph 8 DPW
13	4-Overlap	1	17-Overlap A RYG
14	4-Overlap	2	18-Overlap B RYG
15	4-Overlap	3	19-Overlap C RYG
16	4-Overlap	4	20-Overlap D RYG
17	3-Ped	1	9-Ph 1 DPW
18	3-Ped	3	11-Ph 3 DPW
19	3-Ped	5	13-Ph 5 DPW
20	3-Ped	7	15-Ph 7 DPW
21	2-Vehicle	0	0-None
22	2-Vehicle	0	0-None
23	2-Vehicle	0	0-None
24	2-Vehicle	0	0-None

PORT 1 DATA

ADD	DESCRIPTION	PRES	BASIC DET	M40
0	T&F BIU #1 TS2	Used	No	No
1	T&F BIU #2 TS2	Used	No	No
8	Det BIU #1 TS2	Used	No	No
16	Malfunction Unit	Used	No	No
18	Controller Unit	Used	No	No

COORDINATION DATAGENERAL COORDINATION

Operation	0-Auto
Mode (Normal)	0-Perm
Maximum	4-Inhibit
Correction	2-Short Way
Offset mode	0-Beg Green
Force Mode	1-Cycle
Max Dw Time	25
Yield Period	0
Manual Control	1

Intersection Name: NE44S0664 (41 NB & 15) TS2

Intersection Alias: S44-0664 TS2

Split Times and Phase Modes

Pattern	1 - 3	Dial - 1	Split - 1	Cycle Length - 95									
Ph.	Splits	Ph. Mode	Coord	DC	Ph. Reduc	Ph. Ext	Ph.	Splits	Ph. Mode	Coord	DC	Ph. Reduc	Ph. Ext
1	31	Min Recall	NO	NO	0	0	2	33	None	YES	NO	0	0
4	31	None	NO	NO	0	0	6	64	None	YES	NO	0	0

Plan Offset Data

Pattern:	1 - 3	Dial - 1	Split - 1	Cycle - 95						
Offset	Time	Mode	Sequence	Correction	Spec Func	Max Mode	Ring 2 Lag	Ring 3 Lag	Ring 4 Lag	
1	33	Normal	0	Normal	0	Normal	0	0	0	
2	0	Normal	0	Normal	0	Normal	0	0	0	
3	0	Normal	0	Normal	0	Normal	0	0	0	

TBC DATAGeneral**Cycle zero**

Hours Minutes
24 0

DST Type

0-Standard

Daylight Savings Time

1	Begin Month	Begin Occurences	Begin Day of Week	Begin Day of Month	Begin Seconds to Transition
	3 - March	2 - Second	1 - Sunday	1	7200
	End Month	End Occurences	End Day of Week	End Day of Month	End Seconds to Transition
	11 - November	1 - First	1 - Sunday	1	7200
	Seconds to Adjust				
	3600				
2	Begin Month	Begin Occurences	Begin Day of Week	Begin Day of Month	Begin Seconds to Transition
	14 - Disabled	1 - First	1 - Sunday	1	0
	End Month	End Occurences	End Day of Week	End Day of Month	End Seconds to Transition
	1 - January	1 - First	1 - Sunday	1	0
	Seconds to Adjust				
	0				

TBC Schedules**Schedule: 1 Plan: 1****Months:** Jan., Feb., March, April, May, June, July, Aug., Sept., Oct., Nov., Dec.**Days of the Month:** 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23.**Days of the Week:** Monday, Tuesday, Wednesday, Thursday, FridayTBC Plans**Plan: 1**

Event	Time	Action
1	15:00	1
2	17:30	254

TBC Action

Action	Pattern	AUX Function			Dimming	Special Functions							
		1	2	3		1	2	3	4	5	6	7	8
1	1	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

Special Functions

Function	SF1	SF2	SF3	SF4	SF5	SF6	SF7	SF8	SF9	SF10	SF11	SF12	SF13	SF14	SF15	SF16
Special Function 1	X															
Special Function 2		X														
Special Function 3			X													
Special Function 4				X												
Special Function 5					X											
Special Function 6						X										
Special Function 7							X									
Special Function 8								X								

Phase Function

	PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16
Phase 1 Max2	X															
Phase 2 Max2		X														
Phase 3 Max2			X													
Phase 4 Max2				X												
Phase 5 Max2					X											
Phase 6 Max2						X										
Phase 7 Max2							X									
Phase 8 Max2								X								

	PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16
Phase 1 Phase Omit								X								
Phase 2 Phase Omit										X						
Phase 3 Phase Omit											X					
Phase 4 Phase Omit												X				
Phase 5 Phase Omit													X			
Phase 6 Phase Omit														X		
Phase 7 Phase Omit															X	
Phase 8 Phase Omit																X

PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16

PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16

Function Phase Recall

PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16

PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16

PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16

PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16

Vehicle Function

PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

Overlap Function

PF1	PF2	PF3	PF4	PF5	PF6	PF7	PF8	PF9	PF10	PF11	PF12	PF13	PF14	PF15	PF16
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

Preempt	NLock	Pmpt			Link to Pmpt	Preempt Timers				De	Boun	Gate	Min	Select			Track				Dwell	Return			Sel Ret				
		Fla	Ovr	Nxt		Fl Dwell	Max Call	Lock- Out	ce					Ext	G W	Ped Clear	Yel	Red	Grn	Ped		Yel	Red	Green		Ped Clear	Yel	Red	Mode
1	Y	N	N	N	0	1	5	10	0	0	0.0	0	5	0	0	4.0	2.0	0	0	4.0	2.0	10	0	4.0	2.0	F Aut			
2	Y	N	N	N	0	1	5	10	0	0	0.0	0	5	0	0	4.0	2.0	0	0	4.0	2.0	10	0	4.0	2.0	F Aut			
3	Y	N	N	N	0	1	5	10	0	0	0.0	0	5	0	0	4.0	2.0	0	0	4.0	2.0	10	0	4.0	2.0	F Aut			
4	N	Y	Y	N	0	0	0	0	0	0	0.0	0	10	10	8	4.0	2.0	10	8	4.0	2.0	10	8	4.0	2.0	F Aut			
5	N	Y	Y	N	0	0	0	0	0	0	0.0	0	10	10	8	4.0	2.0	10	8	4.0	2.0	10	8	4.0	2.0	F Aut			
6	N	Y	N	N	0	0	0	0	0	0	0.0	0	10	10	8	4.0	2.0	10	8	4.0	2.0	10	8	4.0	2.0	F Aut			

Preempt 1			Preempt 2			Preempt 3			Preempt 4			Preempt 5			Preempt 6		
Phase	Exit Phase	Exit Calls	Phase	Exit Phase	Exit Calls	Phase	Exit Phase	Exit Calls	Phase	Exit Phase	Exit Calls	Phase	Exit Phase	Exit Calls	Phase	Exit Phase	Exit Calls
1	No	Yes	1	No	Yes	1	No	Yes	1	No	Yes	1	No	Yes	1	No	Yes
2	Yes	No	2	Yes	No	4	Yes	No	2	No	Yes	2	No	Yes	2	No	Yes
4	No	Yes	4	No	Yes				3	No	Yes	3	No	Yes	3	No	Yes
6	Yes	No	6	Yes	No				4	No	Yes	4	No	Yes	4	No	Yes
									5	No	Yes	5	No	Yes	5	No	Yes
									6	No	Yes	6	No	Yes	6	No	Yes
									7	No	Yes	7	No	Yes	7	No	Yes
									8	No	Yes	8	No	Yes	8	No	Yes

Priority Timers

Priority	Non-Locking	Delay	Extend	Duration	Dwell	Max_Call	Lock-Out	Skip Phases
1	No	0	0	0	0	0	0	0=Do not Skip Phases
2	No	0	0	0	0	0	0	0=Do not Skip Phases
3	No	0	0	0	0	0	0	0=Do not Skip Phases
4	No	0	0	0	0	0	0	0=Do not Skip Phases
5	No	0	0	0	0	0	0	0=Do not Skip Phases
6	No	0	0	0	0	0	0	0=Do not Skip Phases

Priority 1			Priority 2			Priority 3			Priority 4			Priority 5			Priority 6		
Phase	Exit Phase	Exit Calls	Phase	Exit Phase	Exit Call	Phase	Exit Phase	Exit Calls	Phase	Exit Phase	Exit Calls	Phase	Exit Phase	Exit Calls	Phase	Exit Phase	Exit Call

Preempt 1

Vehical Phases				Pedestrian Phases				Overlaps				Trail Green
Ph.	Track	Dwell	Cycle	Ph	Track	Dwell	Cycle	Ovlp	Track	Dwell	Cycle	
2	Red	Green	No	1	Dark	Dark	No	Default Data				
6	Red	Green	No	3	Dark	Dark	No					
9	Dark	Dark	No	5	Dark	Dark	No					
10	Dark	Dark	No	7	Dark	Dark	No					
11	Dark	Dark	No	9	Dark	Dark	No					
12	Dark	Dark	No	10	Dark	Dark	No					
13	Dark	Dark	No	11	Dark	Dark	No					
14	Dark	Dark	No	12	Dark	Dark	No					
15	Dark	Dark	No	13	Dark	Dark	No					
16	Dark	Dark	No	14	Dark	Dark	No					
				15	Dark	Dark	No					
				16	Dark	Dark	No					

Preempt 2

Vehical Phases				Pedestrian Phases				Overlaps				Trail Green
Ph.	Track	Dwell	Cycle	Ph.	Track	Dwell	Cycle	Ovlp.	Track	Dwell	Cycle	
1	Red	Green	No	1	Dark	Dark	No	1	Red	Flash Grn	No	No Trail
6	Red	Green	No	3	Dark	Dark	No					
9	Dark	Dark	No	5	Dark	Dark	No					
10	Dark	Dark	No	7	Dark	Dark	No					
11	Dark	Dark	No	9	Dark	Dark	No					
12	Dark	Dark	No	10	Dark	Dark	No					
13	Dark	Dark	No	11	Dark	Dark	No					
14	Dark	Dark	No	12	Dark	Dark	No					
15	Dark	Dark	No	13	Dark	Dark	No					
16	Dark	Dark	No	14	Dark	Dark	No					
				15	Dark	Dark	No					
				16	Dark	Dark	No					

Preempt 3

Vehical Phases				Pedestrian Phases				Overlaps				
Ph.	Track	Dwell	Cycle	Ph.	Track	Dwell	Cycle	Ovlp.	Track	Dwell	Cycle	Trail Green
4	Red	Green	No	1	Dark	Dark	No	Default Data				
9	Dark	Dark	No	3	Dark	Dark	No					
10	Dark	Dark	No	5	Dark	Dark	No					
11	Dark	Dark	No	7	Dark	Dark	No					
12	Dark	Dark	No	9	Dark	Dark	No					
13	Dark	Dark	No	10	Dark	Dark	No					
14	Dark	Dark	No	11	Dark	Dark	No					
15	Dark	Dark	No	12	Dark	Dark	No					
16	Dark	Dark	No	13	Dark	Dark	No					
				14	Dark	Dark	No					
				15	Dark	Dark	No					
				16	Dark	Dark	No					

Preempt 4

Vehical Phases				Pedestrian Phases				Overlaps				
Ph.	Track	Dwell	Cycle	Ph.	Track	Dwell	Cycle	Ovlp.	Track	Dwell	Cycle	Trail Green
9	Dark	Dark	No	1	Dark	Dark	No	1	Dark	Dark	No	No Trail
10	Dark	Dark	No	3	Dark	Dark	No	2	Dark	Dark	No	No Trail
11	Dark	Dark	No	5	Dark	Dark	No	3	Dark	Dark	No	No Trail
12	Dark	Dark	No	7	Dark	Dark	No	4	Dark	Dark	No	No Trail
13	Dark	Dark	No	9	Dark	Dark	No	5	Dark	Dark	No	No Trail
14	Dark	Dark	No	10	Dark	Dark	No	6	Dark	Dark	No	No Trail
15	Dark	Dark	No	11	Dark	Dark	No	7	Dark	Dark	No	No Trail
16	Dark	Dark	No	12	Dark	Dark	No	8	Dark	Dark	No	No Trail
				13	Dark	Dark	No	9	Dark	Dark	No	No Trail
				14	Dark	Dark	No	10	Dark	Dark	No	No Trail
				15	Dark	Dark	No	11	Dark	Dark	No	No Trail
				16	Dark	Dark	No	12	Dark	Dark	No	No Trail
								13	Dark	Dark	No	No Trail
								14	Dark	Dark	No	No Trail
								15	Dark	Dark	No	No Trail
								16	Dark	Dark	No	No Trail

Preempt 5

Vehical Phases				Pedestrian Phases				Overlaps				
Ph.	Track	Dwell	Cycle	Ph.	Track	Dwell	Cycle	Ovlp.	Track	Dwell	Cycle	Trail Green
9	Dark	Dark	No	1	Dark	Dark	No	1	Dark	Dark	No	No Trail
10	Dark	Dark	No	3	Dark	Dark	No	2	Dark	Dark	No	No Trail
11	Dark	Dark	No	5	Dark	Dark	No	3	Dark	Dark	No	No Trail
12	Dark	Dark	No	7	Dark	Dark	No	4	Dark	Dark	No	No Trail
13	Dark	Dark	No	9	Dark	Dark	No	5	Dark	Dark	No	No Trail
14	Dark	Dark	No	10	Dark	Dark	No	6	Dark	Dark	No	No Trail
15	Dark	Dark	No	11	Dark	Dark	No	7	Dark	Dark	No	No Trail
16	Dark	Dark	No	12	Dark	Dark	No	8	Dark	Dark	No	No Trail
				13	Dark	Dark	No	9	Dark	Dark	No	No Trail
				14	Dark	Dark	No	10	Dark	Dark	No	No Trail
				15	Dark	Dark	No	11	Dark	Dark	No	No Trail
				16	Dark	Dark	No	12	Dark	Dark	No	No Trail
								13	Dark	Dark	No	No Trail
								14	Dark	Dark	No	No Trail
								15	Dark	Dark	No	No Trail
								16	Dark	Dark	No	No Trail

Intersection Name: NE44S0664 (41 NB & 15) TS2

Intersection Alias: S44-0664 TS2

Preempt 6

Vehical Phases				Pedestrian Phases				Overlaps				
Ph.	Track	Dwell	Cycle	Ph.	Track	Dwell	Cycle	Ovlp.	Track	Dwell	Cycle	Trail Green
9	Dark	Dark	No	1	Dark	Dark	No	1	Dark	Dark	No	No Trail
10	Dark	Dark	No	3	Dark	Dark	No	2	Dark	Dark	No	No Trail
11	Dark	Dark	No	5	Dark	Dark	No	3	Dark	Dark	No	No Trail
12	Dark	Dark	No	7	Dark	Dark	No	4	Dark	Dark	No	No Trail
13	Dark	Dark	No	9	Dark	Dark	No	5	Dark	Dark	No	No Trail
14	Dark	Dark	No	10	Dark	Dark	No	6	Dark	Dark	No	No Trail
15	Dark	Dark	No	11	Dark	Dark	No	7	Dark	Dark	No	No Trail
16	Dark	Dark	No	12	Dark	Dark	No	8	Dark	Dark	No	No Trail
				13	Dark	Dark	No	9	Dark	Dark	No	No Trail
				14	Dark	Dark	No	10	Dark	Dark	No	No Trail
				15	Dark	Dark	No	11	Dark	Dark	No	No Trail
				16	Dark	Dark	No	12	Dark	Dark	No	No Trail
								13	Dark	Dark	No	No Trail
								14	Dark	Dark	No	No Trail
								15	Dark	Dark	No	No Trail
								16	Dark	Dark	No	No Trail

Preempt Detector Channels

	PREEMPT:1	PREEMPT:2	PREEMPT:3	PREEMPT:4	PREEMPT:5	PREEMPT:6
1A Detector	0	0	0	0	0	0
2A Detector	0	0	0	0	0	0
3A Detector	0	0	0	0	0	0
4A Detector	0	0	0	0	0	0
5A Detector	0	0	0	0	0	0
6A Detector	0	0	0	0	0	0
B Detector	0	0	0	0	0	0
C Detector	0	0	0	0	0	0
X Detector	0	0	0	0	0	0

SYSTEM DETECTOR DATA

ACCESS DATA

	Baud Rate	Data Bits	Parity
Port: 2	1200	8	1
Port: 3	1200	8	1