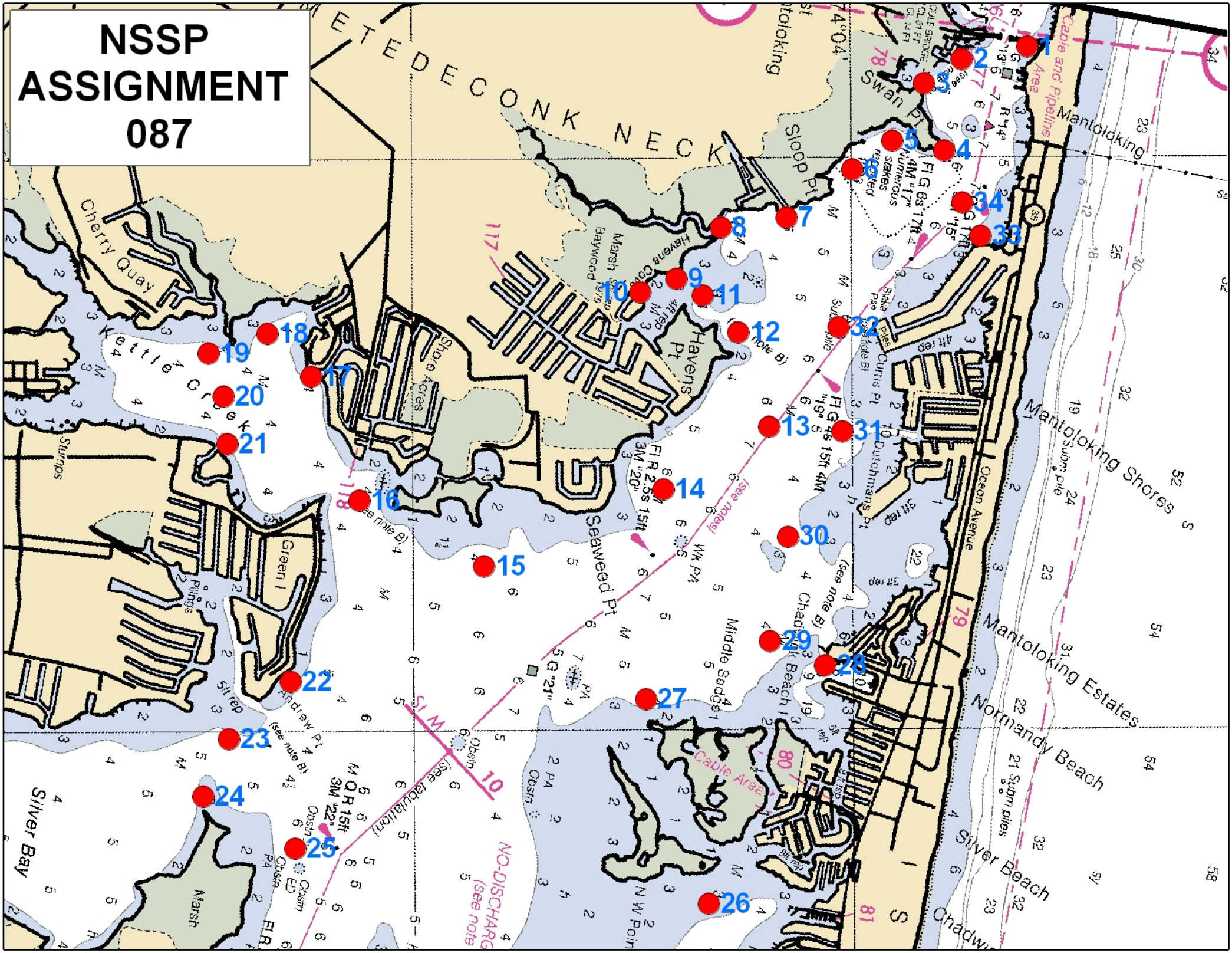
Fecal Coliform (mTec) Results for Assignment 87 on 2/25/13								
Date	Station	Classification*	Results	Remarks**	Latitude (DD)	Longitude (DD)	Assignment#	Bottle#
25-Feb-13	1605B	S	3	K	40.039750	-74.053220	87	1
25-Feb-13	1605	S	3	K	40.039010	-74.058190	87	2
25-Feb-13	1606	S	3	K	40.037640	-74.061060	87	3
25-Feb-13	1606F	A	3	K	40.033700	-74.059530	87	4
25-Feb-13	1606E	A	3	K	40.034280	-74.063470	87	5
25-Feb-13	1606D	A	3	K	40.032620	-74.066530	87	6
25-Feb-13	1607A	A	3	K	40.029840	-74.071530	87	7
25-Feb-13	1607	S	3	K	40.029280	-74.076530	87	8
25-Feb-13	1608E	S	3		40.026300	-74.079890	87	9
25-Feb-13	1608F	S	3	K	40.025520	-74.082640	87	10
25-Feb-13	1608	S	3	K	40.025310	-74.077900	87	11
25-Feb-13	1608A	A	3	K	40.023150	-74.075210	87	12
25-Feb-13	1609B	A	3	K	40.017620	-74.072920	87	13
25-Feb-13	1610A	A	3	K	40.014010	-74.080970	87	14
25-Feb-13	1612C	S	3	K	40.009560	-74.094580	87	15
25-Feb-13	1613A	S	3		40.013450	-74.104030	87	16
25-Feb-13	1614B	SR	6		40.020670	-74.107640	87	17
25-Feb-13	1614C	SR	3	K	40.023170	-74.110970	87	18
25-Feb-13	1614E	SR	3	K	40.022060	-74.115420	87	19
25-Feb-13	1614D	SR	3	K	40.019560	-74.114310	87	20
25-Feb-13	1614	SR	3		40.016780	-74.114030	87	21
25-Feb-13	1612	A	6		40.002900	-74.109310	87	22
25-Feb-13	1618A	SR	3		39.999560	-74.114030	87	23
25-Feb-13	1618	SR	3		39.996230	-74.115970	87	24
25-Feb-13	1617A	A	21		39.993170	-74.109030	87	25
25-Feb-13	1617D	SR	77		39.989840	-74.077640	87	26
25-Feb-13	1615A	A	3		40.001780	-74.082360	87	27
25-Feb-13	1611D	S	3	K	40.003730	-74.068750	87	28
25-Feb-13	1611C	A	3	K	40.005120	-74.072910	87	29
25-Feb-13	1610C	A	3	K	40.011230	-74.071530	87	30
25-Feb-13	1609C	A	3	K	40.017340	-74.067360	87	31
25-Feb-13	1608B	A	3	K	40.023450	-74.067640	87	32
25-Feb-13	1607D	S	3	K	40.028730	-74.056800	87	33
25-Feb-13	1606G	A	3	K	40.030670	-74.058190	87	34
*A= Approved, S=Seaonally Approved (Nov-Apr), SJ=Seasonally Approved (Jan-Apr), SR=Special Restricted, P=Prohibited								
**K means 'less than', L means 'greater than'								

NSSP ASSIGNMENT 087