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DEPARTMENT OF ENVIRONMENTAL PROTECTION

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BACTERIOLOGICAL ANALYSIS REPORT - CONTAMINANT ID#3100

PWS ID #	Public Water System Name	Town/City	Laboratory Name & ID #
1191000	Monson Water & Sewer Dept.	Monson	Spectrum Analytical, Inc. M-MA138

Sample Type	Lab Sample ID #	DEP Approved Sample Site Code #	DEP Approved Sample Site Location	Collection Date	Collection Time	Analysis Date	TCM Code #	Tot Coliform/ 100ml**	FC/ECM Code #	Fecal - E.Coli/ 100ml**	Chlor. Residual	HPC/ ml	Sample Collected by:
RS	SA50831-01	001	Gate House	9/11/06	08:15	9/11/06	*303	0	*303				Tom Murphy
RS	SA50831-02	003	Middle School	9/11/06	08:46	9/11/06	*303	0	*303				Tom Murphy
RS	SA50831-03	009	MDC Meter Bld.	9/11/06	09:07	9/11/06	*303	0	*303				Tom Murphy
RS	SA50831-04	007	Fire Station	9/11/06	09:35	9/11/06	*303	0	*303				Tom Murphy
RW	SA50831-06		Bunyan Road Well	9/11/06	09:16	9/11/06	*303	0	*303				Tom Murphy
RW	SA50831-07		Palmer Road Well	9/11/06	09:24	9/11/06	*303	0	*303				Tom Murphy

SAMPLE TYPE KEY

RS- ROUTINE SAMPLE
RO- ORIGINAL SITE REPEAT
UR- UPSTREAM REPEAT
DR- DOWNSTREAM REPEAT
AR- ADD. REPEAT(DIST SYSTEM)
RW- RAW WATER
SS- SPECIAL
PT- PLANT TAP SAMPLE

TOTAL COLIFORM METHOD(TCM) CODE #			
MF	3	0	3
MTF	3	0	5
P-A	3	0	7
ONPG	3	0	9
***	3	1	1

FECAL COLIFORM/ E. COLI METHOD (FC/ECM) CODE #			
EC	4	0	0
SWTR-MFC raw water	4	0	1
MMO-MUC	4	0	6
EC-MUG	4	0	8
NA-MUG	4	1	0

REMARKS: *303=EPA Method 1604: Total Coliforms and Escherichia coli in Water by Membrane Filtration Using a Simultaneous Detection Technique (MI Medium)

SUBCONTRACTED LAB (IF APPLICABLE):

ANALYZED BY: Spectrum Analytical, Inc. (LAB USE) DATE: 9/11/06

AUTHORIZED BY: (LAB USE) DATE: 9/20/06

* LAB ID# ASSIGNED BY STATE CERTIFICATION PROGRAM
** CAN BE EXPRESSED AS #/100ML, PRESENT(P), ABSENT(A), OR TOO NUMEROUS TO COUNT (TNTC)
*** COLISURE METHOD - THIS CAN DO TOTAL COLIFORM and E.COLI SIMULTANEOUSLY, HOWEVER THE SAMPLE MUST BE INCUBATED 28 TO 48 HOURS.

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