NW-OK000326

Results of 4th sample round
CFRM

4/30/08

BM-RH1a	3.4	BDL			Yes	No	NA	NA
BM-RH1b	2.73	BDL			Yes	No	NA	NA
BM-RH1c	1.7	BDL			Yes	No	NA	NA
HFS23	1.7	Present			Yes	Yes	Yes	No
HFS-02-5-10-06	0.2	Present			Yes	Yes	Yes	No
HFS-05-BF2-01-8-29-05	3.1	BDL			Yes	No	NA	NA
HFS-05-EvA-5-9-06	0.8	Present			Yes	Yes	Yes	No
HFS-05-EvAB-5-11-06	4.6	Present			Yes	Yes	Yes	No
HFS-20-9-16-05	2.3	4.83E+04	±	1.53E+04	Yes	NA	Yes	No
HFS-20-EvA-5-9-06	1.9	1.13E+06	±	5.70E+04	Yes	NA	Yes	No
HFS-21-BF1-7-13-05	0.5	Present			Yes	Yes	Yes	No
HFS-21-peak-4-29-06	1.1	Present			Yes	Yes	Yes	No
HFS-22-EvA-5-10-06	2.1	BDL			Yes	No	NA	NA
HFS-22-peak-4-27-06	4.8	Present			Yes	Yes	Yes	No
HFS-23-BF1-7-12-05	2.9	Present			Yes	Yes	Yes	No
LK-01-SF-04-8-23-05	1.7	Present			Yes	Yes	Yes	No
LOC-01-4-7-06	3.0	Present			Yes	Yes	Yes	No
RS-1-07-11-05	0.3	Present			Yes	Yes	Yes	No
RS-19-Bio-8-16-06	9.4	Present			Yes	Yes	Yes	No
RS-2-7-11-05	0.4	Present			Yes	Yes	Yes	No
RS-225-Bio-8-11-06	3.6	Present			Yes	Yes	Yes	No
RS-286-Bio-8-9-06	0.1	BDL			Yes	No	NA	NA
RS-246-Bio-8-9-06	0.3	Present			Yes	Yes	Yes	No
RS-345-Bio-8-11-06	0.3	Present			Yes	Yes	Yes	No
RS-3-01-9-25-06	7.1	Present			Yes	Yes	Yes	No
RS-630-Bio-8-11-06	0.7	Present			Yes	Yes	Yes	No
RS-75-Bio-8-10-06	0.8	Present			Yes	Yes	Yes	No
RS-Ballard-5-5-06	0.8	Present			Yes	Yes	Yes	No
RS-Flycreek-5-5-06	0.6	Present			Yes	Yes	Yes	No
RS-IllRiver-01-4-30-06	3.1	Present			Yes	Yes	Yes	No
SBC2-4-25-07	5.2	Present			Yes	Yes	Yes	No
RS-3-03-09-25-06	7.5	Present			Yes	Yes	Yes	No

BM = bedding material
MAN = original fecal samples

BC = new fecal samples

Jody tested for Salmonella in 2 litter samples by PCR & did not find it — She will talk to her grad student about a nested approach.

145 7

Mark
KT
JBA
RC