

Udder Health Systems, Inc
6401 Old Guide Rd
Bellingham, WA 98226

Phone : (360) 398-1360
Fax : (360) 398-7617
udder@udderhealth.com
www.udderhealth.com

Udder Health Systems

01368

Green Mountain Technologies
5350 McDonald Ave
Bainbridge Island WA 98110

Contact: Michael Bryan-Brown
Phone (206) 319-7102

TOTAL FECAL COLIFORM TEST

Lab Date: **8/22/2012**
Lab Number: 733291

Report Date: **8/27/2012**
Special Instructions:

The sensitivity of this system for detection of bacteria has been statistically determined to be 2 bacteria per 1 g. A result left blank indicates that the organism was below this detectable level. This test looks at two levels of Coliform contamination risk. Presence of a count of Total Coliform indicates moderate health risk. Presence of a count of the Fecal Coliforms indicates serious health risk. The test may also show presence of Non Coliforms.

SAMPLE DESCRIPTION:

Comments:

Source: **Ios Ranch Compost Mix Unscreened 8/14/2012**

RESULTS: (< 2 = minimum detection limit)

Total Coliform:	240	per 1 gram
Fecal Coliform:	240	per 1 gram
Non Coliform:	≥1600	per 1 gram

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TOTAL FECAL COLIFORM TEST

Lab Date: **8/22/2012**
Lab Number: 733292

Report Date: **8/27/2012**
Special Instructions:

The sensitivity of this system for detection of bacteria has been statistically determined to be 2 bacteria per 1 g. A result left blank indicates that the organism was below this detectable level. This test looks at two levels of Coliform contamination risk. Presence of a count of Total Coliform indicates moderate health risk. Presence of a count of the Fecal Coliforms indicates serious health risk. The test may also show presence of Non Coliforms.

SAMPLE DESCRIPTION:

Comments:

Source: **los Ranch Bedding Re-use 8/14/2012**

RESULTS: (< 2 = minimum detection limit)

Total Coliform:	≥1600	per 1 gram
Fecal Coliform:	≥1600	per 1 gram
Non Coliform:	≥1600	per 1 gram