Total Coliform and E-coli Analysis Using IDEXX QuantiTray 2000 System
UC Berkeley - Office of Environment, Health & Safety

Sampling Location Key

Abbreviated	Sampling Location
UHOSE	North Fork by University House
VLSB	North Fork by Valley Life Science building
INCH	South Fork by Men's Faculty Club
HAAS	South Fork by Haas Pavilion
NFEG	North Fork in Eucalyptus Grove
SFEG	South Fork in Eucalyptus Grove
OXFORD	Main Fork before entering Oxford culvert

Sampling Date	Sampling Location	Total Coliforms	E-coli
4/5/04	UHOSE	>2419	980
4/5/04	VLSB	185	4.1
4/5/04	INCH	261	33.1
4/5/04	HAAS	1120	93.2
4/5/04	NFEG	1986	90.7
4/5/04	SFEG	1732	118.7
4/5/04	OXFORD	2419	146.7
5/3/04	UHOSE	>2419.2	2419.2
5/3/04	VLSB	2419.2	25.9
5/3/04	INCH	>2419.2	387.3
5/3/04	HAAS	2419.2	488.4
5/3/04	NFEG	>2419.2	344.8
5/3/04	SFEG	2419.2	290.9
5/3/04	OXFORD	>2419.2	184.2
6/7/04	UHOSE	>2419	290.9
6/7/04	VLSB	2419	16.1
6/7/04	INCH	2419	1046.2
6/7/04	HAAS	2419	517.2
6/7/04	NFEG	2419	21.6
6/7/04	SFEG	>2419	410.6
6/7/04	OXFORD	>2419	160.7
7/6/04	UHOSE	>2419	727
7/6/04	VLSB	>2419	53
7/6/04	INCH	>2419	435.2
7/6/04	HAAS	>2419	613.1
7/6/04	NFEG	>2419	35
7/6/04	SFEG	2419	214.2
7/6/04	OXFORD	>2419	71.2
8/2/04	UHOSE	>2419	1413.6
8/2/04	VLSB	>2419	69.7
8/2/04	INCH	>2419	248.1
8/2/04	HAAS	>2419	344.8
8/2/04	NFEG	>2419	816.4
8/2/04	SFEG	>2419	816.4

8/2/04	OXFORD	>2419	517.2
9/7/04	UHOSE	>2419	1986.3
9/7/04	VLSB	>2419	410.6
9/7/04	INCH	>2419	368.1
9/7/04	HAAS	>2419	1732.9
9/7/04	NFEG	>2419	648.8
9/7/04	SFEG	>2419	1553.1
9/7/04	OXFORD	>2419	579.4
10/5/04	UHOSE	>2419	>2419
10/5/04	VLSB	2419	142.1
10/5/04	INCH	1986	101.9
10/5/04	HAAS	>2419	290.9
10/5/04	NFEG	>2419	137.6
10/5/04	SFEG	>2419	488.4
10/5/04	OXFORD	>2419	209.8
11/1/04	UHOSE	>2419.2	248.1
11/1/04	VLSB	1553..1	40.4
11/1/04	INCH	>2419.2	248.9
11/1/04	HAAS	>2419.2	204.6
11/1/04	NFEG	>2419.2	69.7
11/1/04	SFEG	>2419.2	328.2
11/1/04	OXFORD	>2419.2	285.1
12/6/04	UHOSE	>2419.2	387.3
12/6/04	VLSB	>2419.2	93.3
12/6/04	INCH	>2419.2	190.4
12/6/04	HAAS	>2419.2	1413.6
12/6/04	NFEG	2419.2	63.8
12/6/04	SFEG	2419.2	980.4
12/6/04	OXFORD	2419.2	238.2
1/3/05	UHOSE- Wet	>2419.2	1203.3
1/3/05	VLSB- Wet	>2419.2	770.1
1/3/05	INCH	>2419.2	122.3
1/3/05	HAAS - Wet	>2419.2	461.1
1/3/05	NFEG- Wet	>2419.2	435.2
1/3/05	SFEG - Wet	2419.2	686.7
1/3/05	OXFORD - Wet	>2419.2	686.7
2/7/05	UHOSE- Wet	>2419.2	648.8
2/7/05	VLSB- Wet	>2419.2	1732.9
2/7/05	INCH - Wet	>2419.2	517.2
2/7/05	HAAS - Wet	>2419.2	920.8
2/7/05	NFEG- Wet	>2419.2	1299.7
2/7/05	SFEG - Wet	>2419.2	1299.7
2/7/05	OXFORD - Wet	>2419.2	1553.1
3/7/05	UHOSE	1413.6	387.3
3/7/05	VLSB	>2419.2	920.8
3/7/05	INCH	1553.1	156.5
3/7/05	HAAS	1553.1	275.5
3/7/05	NFEG	>2419.2	105
3/7/05	SFEG	1413.6	214.2

3/7/05	OXFORD	1299.7	238.2
4/4/05	UHOSE- Wet	>2419.2	>2419.2
4/4/05	VLSB- Wet	1986.3	313
4/4/05	INCH	1986.3	117.8
4/4/05	HAAS - Wet	1986.3	184.2
4/4/05	NFEG- Wet	>2419.2	410.6
4/4/05	SFEG - Wet	2419.2	196.8
4/4/05	OXFORD - Wet	>2419.2	248.1
5/2/05	UHOSE	>2419.2	547.5
5/2/05	VLSB	410.6	62
5/2/05	INCH	920.85	307.6
5/2/05	HAAS	1203.3	290.9
5/2/05	NFEG	488.4	90.9
5/2/05	SFEG	>2419.2	325.5
5/2/05	OXFORD	2419.2	148.3
6/6/05	UHOSE	>2419.2	>2419.2
6/6/05	VLSB	>2419.2	122.3
6/6/05	INCH	1553.1	206.3
6/6/05	HAAS	1413.6	137.6
6/6/05	NFEG	>2419.2	56.1
6/6/05	SFEG	1732.9	275.5
6/6/05	OXFORD	1986.3	193.5
7/5/05	UHOSE	>2419.2	2419.2
7/5/05	VLSB	>2419.2	29.2
7/5/05	INCH	1732.9	166.9
7/5/05	HAAS	1986.3	129.1
7/5/05	NFEG	1413.6	54.5
7/5/05	SFEG	2419.2	83.3
7/5/05	OXFORD	1732.9	272.3
8/1/05	UHOSE	>2419.2	>2419.2
8/1/05	VLSB	>2419.2	344.8
8/1/05	INCH	1986.3	517.2
8/1/05	HAAS	>2419.2	866.4
8/1/05	NFEG	>2419.2	67
8/1/05	SFEG	>2419.2	488.4
8/1/05	OXFORD	>2419.2	260.2
9/6/05	UHOSE	>2419.2	1986.3
9/6/05	VLSB	866.4	7.4
9/6/05	INCH	1732.9	157.6
9/6/05	HAAS	1413.6	172.3
9/6/05	NFEG	613.1	82
9/6/05	SFEG	2419.2	222.4
9/6/05	OXFORD	1413.6	104.3
10/2/05	UHOSE	>2419.2	275.5
10/2/05	VLSB	1553.1	5.2
10/2/05	INCH	>2419.2	1732.9
10/2/05	HAAS	>2419.2	410.6
10/2/05	NFEG	387.3	2
10/2/05	SFEG	>2419.2	201.4

10/2/05	OXFORD	2419.2	155.3
11/7/05	UHOSE	>2419.2	2419.2
11/7/05	VLSB	488.4	12.2
11/7/05	INCH	>2419.2	365.4
11/7/05	HAAS	1553.1	410.6
11/7/05	NFEG	365.4	15.8
11/7/05	SFEG	980.4	172.2
11/7/05	OXFORD	1413.6	98.8
11/19/05	UHOSE - Wet	>2419.2	1732.9
11/19/05	VLSB - Wet	>2419.2	>2419.2
11/19/05	INCH - Wet	>2419.2	770.1
11/19/05	HAAS - Wet	2419.2	344.8
11/19/05	NFEG - Wet	>2419.2	>2419.2
11/19/05	SFEG - Wet	>2419.2	365.4
11/19/05	OXFORD - Wet	>2419.2	727
1/2/06	UHOSE - Wet	>2419.2	1732.9
1/2/06	VLSB - Wet	>2419.2	>2419.2
1/2/06	INCH - Wet	>2419.2	>2419.2
1/2/06	HAAS - Wet	>2419.2	>2419.2
1/2/06	NFEG - Wet	>2419.2	>2419.2
1/2/06	SFEG - Wet	>2419.2	>2419.2
1/2/06	OXFORD - Wet	>2419.2	>2419.2
2/6/06	UHOSE	>2419.2	1299.7
2/6/06	VLSB	1413.6	686.7
2/6/06	INCH	866.4	101.7
2/6/06	HAAS	461.5	290.9
2/6/06	NFEG	122.3	22.8
2/6/06	SFEG	410.6	218.7
2/6/06	OXFORD	488.4	191.8
3/6/06	UHOSE - Wet	>2419.2	579.4
3/6/06	VLSB - Wet	>2419.2	378.4
3/6/06	INCH - Wet	2419.2	365.4
3/6/06	HAAS - Wet	1203.3	260.2
3/6/06	NFEG - Wet	2419.2	613.1
3/6/06	SFEG - Wet	1299.7	307.6
3/6/06	OXFORD - Wet	1986.3	248.1
5/4/06	UHOSE	>2419.2	>2419.2
5/4/06	VLSB	416	104.3
5/4/06	INCH	2419.2	179.3
5/4/06	HAAS	770.1	275.5
5/4/06	NFEG	248.9	10.8
5/4/06	SFEG	686.7	218.7
5/4/06	OXFORD	>2419.2	488.4