DIRECTORS' MEETING
MONDAY, APRIL 2, 2007
11:00 AM
COUNTY/CITY BUILDING
CONFERENCE ROOM 113

I. MAYOR -

*1. NEWS RELEASE - RE: Mayor Presents 2006 Award of Excellence to Robert Mills on March 19, 2007.
*2. NEWS RELEASE - RE: Cable Advisory Board Sets Public Hearing for 03/27/07 at 7:00 p.m. in the City Council Chambers, 555 South 10th Street.
*3. NEWS RELEASE - RE: Public Invited to Transit Open Houses on 03/28/07.
*4. NEWS RELEASE - RE: Open House Set on Road Improvements to N. W. 56th & West Adams.
*5. NEWS RELEASE - RE: Mayor's Youth Group to Host Mayoral Debate on 03/27/07 at the Lincoln Public Schools District Office, 5901 "O" Street.
*6. Washington Report, March 16, 2007.
7. NEWS ADVISORY - RE: Mayor Seng's Schedule Week of March 24-30, 2007 (Council Members received copy on 03/26/07).
8. Report on Drinking Water Samples Tested for Total Coliform and E. Coli Bacteria by the Colilert®Method of Analysis.
9. NEWS RELEASE - RE: Separation of Grass and Leaves Begins April 1, 2007.
10. Washington Report, March 23, 2007.

II. DIRECTORS -

COUNTY COMMISSIONERS

1. Letter to Lincoln City Council - RE: Motorsports Task Force Findings and Recommendations to be Presented at Commons Meeting, April 2, 2007.

FINANCE

*1. Investment Report for the Quarter Ending February 28, 2007.
*2. Monthly City Cash Report for February, 2007.
3. March Sales Tax Reports:
   a) Actual Compared to Projected Sales Tax Collections;
   b) Gross Sales Tax Collections (With Refunds Added Back In) 2001-2002 through 2006-2007;
   c) Sales Tax Refunds 2001-2002 through 2006-2007; and
   d) Net Sales Tax Collections 2001-2002 through 2006-2007.

FIRE

1. Memo from Interim Fire Chief Wright - RE: Pace Woods Donation for Diving Communications Equipment.
2. Response Letter from Interim Fire Chief Wright to Mr. Pace Woods - RE: Donation to Fund Underwater Communications Equipment.

HEALTH

*1. NEWS RELEASE - RE: Lincoln-Lancaster County Environmental Awards Nominations Sought.

PLANNING COMMISSION FINAL ACTION .....

*1. Comprehensive Plan Conformance No. 07001 - Permanent Conservation Easement South 105th & "A" Streets - Resolution No. PC-01042.

PUBLIC WORKS & UTILITIES

*1. ADVISORY - RE: Public Meeting - Northwest 56th & West Adams - Project #701906.
*2. Memo on Policy for $750,000 Bond Money.

URBAN DEVELOPMENT

*1. Street and Alley Vacation No. 07001, 84th Street Right-of-Way South of Highway 2.

III. CITY CLERK

IV. COUNCIL REQUESTS/CORRESPONDENCE -

JONATHAN COOK

*1. Email from Karl Fredrickson, Public Works & Utilities, answering question on residential street lighting, with link to web page.
*2. Letter from Charles Calcaterra - RE: Existing problems with Time Warner Cable.
3. Letter from Charles Calcaterra - RE: After communication with Time Warner Cable.

ANNETTE McROY

*1. Letter from Shelley Zaborowski - RE: Proposed motorsports complex location.

PATTE NEWMAN

1. E-Mail from Jane McDonald - RE: Calvert Recreation Center.

V. MISCELLANEOUS

*1. Email from Shannon McGovern - RE: Drag strip location.
*2. Email from Shannon McGovern - RE: Thoughts on Motorsports opportunities.
*3. Email from J. R. Brown - RE: Motorsports Task Force.
   3a) Email from J. R. Brown providing link to Motorsports Task Force Survey website.
*4. Letter from an anonymous writer - RE: 48th and Vine Streets.
5. Letter with newspaper article from Nancy Russell - RE: Dr. Johns store.
6. Email from Bruce Focken - RE: Time Warner problems.
7. Email & link to article from SW Mc - RE: Midwest Motorsports promoting pledges and support for Nebraska Motorplex.
8. Email from Trent & Mona Welsh - RE: Continuing problems with Time Warner Cable which are not user issues.
9. Email from Darryll Pederson - RE: Proposed actions on StarTran.
10. E-Mail from Richard Batten - RE: Time Warner Navigator software.
11. E-Mail from Dan Trausch - RE: Time Warner-The Cable Advisory Board.
12. E-Mail from Joel Ludwig - RE: City-County Common Meeting on Motorsports Task Force Report.
13. Letter from Dolores Beckmann; Helen Ann Ubick; and Grace Mills - RE: The proposed StarTran route and hour changes.

VI. ADJOURNMENT

***HELD OVER FROM MARCH 26, 2007.**

da040207/mmm/tjg

CITY OF LINCOLN
NEBRASKA

NEWS ADVISORY

MAYOR COLEEN J. SENG

lincoln.ne.gov

Date: March 23, 2007
Contact: Diane Gonzolas, Citizen Information Center, 441-7831

Mayor Seng's Public Schedule
Week of March 24 through 30, 2007
Schedule subject to change

Saturday, March 24
- Girl Scout annual meeting and scholarship presentation - 9:45 a.m., Cornhusker Marriott Hotel, 333 S. 13th St.
- Heartland Center for Leadership Training, remarks and certificate presentations - 11:45 a.m., Grace United Methodist Church, 2640 "R" St.

Tuesday, March 27
- KLIN call-in show - 8:10 a.m., Broadcast House, 4343 "O" St.
- Ground breaking for Linh Quang Temple, remarks - 9:30 a.m., West Pleasant Hill Road and S.W. 33rd Street
- Rotarian Salute to Business, remarks and Key to the City presentations - 11:30 a.m., Embassy Suites, 1040 "P" St.
- Lincoln Chaplaincy Corps, remarks - 6 p.m., Ortner Center, Union College, 48th and Prescott streets

Wednesday, March 28
- Jim Baird retirement ceremony -1:30 p.m., Cornhusker Place, 721 "K" St.
- Rich Bailey retirement roast - 5:30 p.m., Country Club of Lincoln, 3200 S. 24th St.

NEBRASKA HEALTH AND HUMAN SERVICES SYSTEM

DEPARTMENT OF SERVICES • DEPARTMENT OF REGULATION AND LICENSURE
DEPARTMENT OF FINANCE AND SUPPORT

STATE OF NEBRASKA
DAVE HEINEMAN, GOVERNOR

March 22, 2007

The Honorable Mayor and City Council

All of the drinking water samples were tested for Total Coliform and E. coli bacteria by the Colilert® method of analysis.

Regulatory Tests during the month of February 2007:			
Test Type	# of tests	# of positive Total Coliform samples	# of positive E.coli samples
Routine	197	0	0
Initial Repeat	0	0	0

Nonregulatory Tests during the month of February 2007 :			
Test Type	# of tests	# of positive Total Coliform samples	# of positive E.coli samples
0	45	0	0

Respectfully,

Dalton Johnson
Nebraska HHSS-R&L Laboratory
Lab Manager of Operations

RECEIVED
MAR 23 2007
MAYORS OFFICE

enc.

LABORATORY SERVICES
3701 SOUTH 14TH STREET, LINCOLN, NEBRASKA 68502 PHONE (402) 471-2122
AN EQUAL OPPORTUNITY/AFFIRMATIVE ACTION EMPLOYER
PRINTED WITH SOY INK ON RECYCLED PAPER
LO-48

City of Lincoln
Total Coliform Sample Results

Sample number	Address	Site	Parameter	Result	Count	Sample Type	Comments	Collection Date	Collected By
P31544-1	2727 N 11 ST	7-6G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.93	02/01/2007	ALLISON TRENTMAN
P31544-1	2727 N 11 ST	7-6G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.93	02/01/2007	ALLISON TRENTMAN
P31544-2	2961 N 70 ST	8-9I	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.46	02/01/2007	ALLISON TRENTMAN
P31544-2	2961 N 70 ST	8-9I	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.46	02/01/2007	ALLISON TRENTMAN
P31544-3	3640 TOUZALIN AVE	8-1B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.03	02/01/2007	ALLISON TRENTMAN
P31544-3	3640 TOUZALIN AVE	8-1B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.03	02/01/2007	ALLISON TRENTMAN
P31544-4	4400 CORNHUSKER HWY	8-2C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.06	02/01/2007	ALLISON TRENTMAN
P31544-4	4400 CORNHUSKER HWY	8-2C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.06	02/01/2007	ALLISON TRENTMAN
P31544-5	5430 SEA MOUNTAIN RD	8-2B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.54	02/01/2007	ALLISON TRENTMAN
P31544-5	5430 SEA MOUNTAIN RD	8-2B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.54	02/01/2007	ALLISON TRENTMAN
P31544-6	1234 JUDSON ST	8-3G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.57	02/01/2007	ALLISON TRENTMAN
P31544-6	1234 JUDSON ST	8-3G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.57	02/01/2007	ALLISON TRENTMAN
P31544-7	5700 NW 10 ST	8-3C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.95	02/01/2007	ALLISON TRENTMAN
P31544-7	5700 NW 10 ST	8-3C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.95	02/01/2007	ALLISON TRENTMAN
P31544-8	1301 W BOND CIR	8-3D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.51	02/01/2007	ALLISON TRENTMAN
P31544-8	1301 W BOND CIR	8-3D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.51	02/01/2007	ALLISON TRENTMAN
P31544-9	3230 APPLE ST	8-7B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.46	02/01/2007	ALLISON TRENTMAN
P31544-9	3230 APPLE ST	8-7B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.46	02/01/2007	ALLISON TRENTMAN
P31544-10	901 N COTNER BLVD	8-9H	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.78	02/01/2007	ALLISON TRENTMAN
P31544-10	901 N COTNER BLVD	8-9H	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.78	02/01/2007	ALLISON TRENTMAN
P31544-11	820 S 15 ST	8-7F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.98	02/01/2007	ALLISON TRENTMAN
P31544-11	820 S 15 ST	8-7F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.98	02/01/2007	ALLISON TRENTMAN
P31600-29	2037 S 22ST-B		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/01/2007	ALLISON TRENTMAN
P31600-29	2037 S 22ST-B		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/01/2007	ALLISON TRENTMAN
P31544-12	5045 COLBY ST	9-8A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.66	02/02/2007	ALLISON TRENTMAN
P31544-12	5045 COLBY ST	9-8A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.66	02/02/2007	ALLISON TRENTMAN
P31544-13	3835 HOLDREGE ST	9-8B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.53	02/02/2007	ALLISON TRENTMAN
P31544-13	3835 HOLDREGE ST	9-8B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.53	02/02/2007	ALLISON TRENTMAN
P31544-14	920 N 48 ST	9-8F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.42	02/02/2007	ALLISON TRENTMAN
P31544-14	920 N 48 ST	9-8F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.42	02/02/2007	ALLISON TRENTMAN
P31544-15	1540 N COTNER BLVD	9-9D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.78	02/02/2007	ALLISON TRENTMAN
P31544-15	1540 N COTNER BLVD	9-9D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.78	02/02/2007	ALLISON TRENTMAN
P31544-16	7720 VINE ST	9-9B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.06	02/02/2007	ALLISON TRENTMAN
P31544-16	7720 VINE ST	9-9B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.06	02/02/2007	ALLISON TRENTMAN
P31544-17	6811 O ST	9-9A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.83	02/02/2007	ALLISON TRENTMAN
P31544-17	6811 O ST	9-9A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.83	02/02/2007	ALLISON TRENTMAN
P31544-18	6800 MONTEREY DR	9-10F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.51	02/02/2007	ALLISON TRENTMAN
P31544-18	6800 MONTEREY DR	9-10F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.51	02/02/2007	ALLISON TRENTMAN
P31544-19	2201 S 84 ST	9-10E	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.78	02/02/2007	ALLISON TRENTMAN
P31544-19	2201 S 84 ST	9-10E	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.78	02/02/2007	ALLISON TRENTMAN
P31544-20	2400 S 56 ST	9-10B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.46	02/02/2007	ALLISON TRENTMAN
P31544-20	2400 S 56 ST	9-10B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.46	02/02/2007	ALLISON TRENTMAN
P31544-21	3939 A ST	9-11F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.77	02/02/2007	ALLISON TRENTMAN
P31544-21	3939 A ST	9-11F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.77	02/02/2007	ALLISON TRENTMAN
P31544-22	6000 HAVELOCK AVE	10-1G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.04	02/05/2007	ALLISON TRENTMAN
P31544-22	6000 HAVELOCK AVE	10-1G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.04	02/05/2007	ALLISON TRENTMAN
P31544-23	1919 S 40 ST	10-11B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.68	02/05/2007	ALLISON TRENTMAN
P31544-23	1919 S 40 ST	10-11B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.68	02/05/2007	ALLISON TRENTMAN
P31544-24	2510 S 48 ST	10-11C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.72	02/05/2007	ALLISON TRENTMAN
P31544-24	2510 S 48 ST	10-11C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.72	02/05/2007	ALLISON TRENTMAN
P31544-25	3709 S 46 ST	10-15B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.11	02/05/2007	ALLISON TRENTMAN
P31544-25	3709 S 46 ST	10-15B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.11	02/05/2007	ALLISON TRENTMAN
P31544-26	7151 STACY LN	10-16C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.54	02/05/2007	ALLISON TRENTMAN
P31544-26	7151 STACY LN	10-16C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.54	02/05/2007	ALLISON TRENTMAN
P31544-27	4900 S 52 ST	10-15C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.48	02/05/2007	ALLISON TRENTMAN
P31544-27	4900 S 52 ST	10-15C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.48	02/05/2007	ALLISON TRENTMAN
P31544-28	5300 OLD CHENEY RD	10-15E	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.75	02/05/2007	ALLISON TRENTMAN
P31544-28	5300 OLD CHENEY RD	10-15E	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.75	02/05/2007	ALLISON TRENTMAN
P31544-29	5601 S 27 ST	10-14B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.41	02/05/2007	ALLISON TRENTMAN
P31544-29	5601 S 27 ST	10-14B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.41	02/05/2007	ALLISON TRENTMAN
P31544-30	3201 PIONEERS BLV D	10-14F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.84	02/05/2007	ALLISON TRENTMAN
P31544-30	3201 PIONEERS BLV D	10-14F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.84	02/05/2007	ALLISON TRENTMAN
P31544-31	1401 WEST VAN DORN	10-5G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.93	02/05/2007	ALLISON TRENTMAN
P31544-31	1401 WEST VAN DORN	10-5G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.93	02/05/2007	ALLISON TRENTMAN
P31605-27	1744 M ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/05/2007	ALLISON TRENTMAN
P31605-27	1744 M ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/05/2007	ALLISON TRENTMAN

OR = Original Location, UP = Upstream, DN = Downstream, OT = Other Location

City of Lincoln
Total Coliform Sample Results

P31605-26	3909 S 37 ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/05/2007	ALLISON TRENTMAN
P31605-26	3909 S 37 ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/05/2007	ALLISON TRENTMAN
P31605-24	4940 RANDOLPH ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/05/2007	ALLISON TRENTMAN
P31605-24	4940 RANDOLPH ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/05/2007	ALLISON TRENTMAN
P31605-25	3743 S 48 ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/05/2007	ALLISON TRENTMAN
P31605-25	3743 S 48 ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/05/2007	ALLISON TRENTMAN
P31605-22	3220 S 83 ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/05/2007	ALLISON TRENTMAN
P31605-22	3220 S 83 ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/05/2007	ALLISON TRENTMAN
P31605-23	7920 CHERRYWOOD DR		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/05/2007	ALLISON TRENTMAN
P31605-23	7920 CHERRYWOOD DR		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/05/2007	ALLISON TRENTMAN
P31544-32	1930 S 20 ST	11-12C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.93	02/06/2007	ALLISON TRENTMAN
P31544-32	1930 S 20 ST	11-12C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.93	02/06/2007	ALLISON TRENTMAN
P31544-33	3265 SHERIDAN BLVD	11-12G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.84	02/06/2007	ALLISON TRENTMAN
P31544-33	3265 SHERIDAN BLVD	11-12G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.84	02/06/2007	ALLISON TRENTMAN
P31544-34	5230 TIPPERARY TR	11-14D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.58	02/06/2007	ALLISON TRENTMAN
P31544-34	5230 TIPPERARY TR	11-14D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.58	02/06/2007	ALLISON TRENTMAN
P31544-35	2200 PINE LAKE RD	11-14H	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.65	02/06/2007	ALLISON TRENTMAN
P31544-35	2200 PINE LAKE RD	11-14H	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.65	02/06/2007	ALLISON TRENTMAN
P31544-36	3225 S 13 ST	11-13F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.48	02/06/2007	ALLISON TRENTMAN
P31544-36	3225 S 13 ST	11-13F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.48	02/06/2007	ALLISON TRENTMAN
P31544-37	431 A ST	11-13B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.89	02/06/2007	ALLISON TRENTMAN
P31544-37	431 A ST	11-13B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.89	02/06/2007	ALLISON TRENTMAN
P31544-38	1120 S CODDINGTON AV	11-5D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.75	02/06/2007	ALLISON TRENTMAN
P31544-38	1120 S CODDINGTON AV	11-5D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.75	02/06/2007	ALLISON TRENTMAN
P31544-39	4131 NW 37 ST	11-4H	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.82	02/06/2007	ALLISON TRENTMAN
P31544-39	4131 NW 37 ST	11-4H	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.82	02/06/2007	ALLISON TRENTMAN
P31544-40	2635 W O ST	11-5B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.93	02/06/2007	ALLISON TRENTMAN
P31544-40	2635 W O ST	11-5B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.93	02/06/2007	ALLISON TRENTMAN
P31544-41	121 S 2 ST	11-13D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.78	02/06/2007	ALLISON TRENTMAN
P31544-41	121 S 2 ST	11-13D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.78	02/06/2007	ALLISON TRENTMAN
P31606-4	4301 Y ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/06/2007	ALLISON TRENTMAN
P31606-4	4301 Y ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/06/2007	ALLISON TRENTMAN
P31606-5	519 VILLAGE AVE		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/06/2007	ALLISON TRENTMAN
P31606-5	519 VILLAGE AVE		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/06/2007	ALLISON TRENTMAN
P31606-6	12TH & H		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/06/2007	ALLISON TRENTMAN
P31606-6	12TH & H		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/06/2007	ALLISON TRENTMAN
P31544-42	6501 N 28 ST	12-2H	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.52	02/07/2007	ALLISON TRENTMAN
P31544-42	6501 N 28 ST	12-2H	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.52	02/07/2007	ALLISON TRENTMAN
P31544-43	2641 FAIRFIELD ST	12-2D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.82	02/07/2007	ALLISON TRENTMAN
P31544-43	2641 FAIRFIELD ST	12-2D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.82	02/07/2007	ALLISON TRENTMAN
P31544-44	4605 N 14 ST	12-3A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.94	02/07/2007	ALLISON TRENTMAN
P31544-44	4605 N 14 ST	12-3A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.94	02/07/2007	ALLISON TRENTMAN
P31544-45	3401 NW LUKE ST	12-4A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.21	02/07/2007	ALLISON TRENTMAN
P31544-45	3401 NW LUKE ST	12-4A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.21	02/07/2007	ALLISON TRENTMAN
P31544-46	5435 NW 1 ST	12-3E	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.48	02/07/2007	ALLISON TRENTMAN
P31544-46	5435 NW 1 ST	12-3E	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.48	02/07/2007	ALLISON TRENTMAN
P31544-47	2925 NW 12 ST	12-6F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.26	02/07/2007	ALLISON TRENTMAN
P31544-47	2925 NW 12 ST	12-6F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.26	02/07/2007	ALLISON TRENTMAN
P31544-48	550 W CORNHUSKER HWY	12-6D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.09	02/07/2007	ALLISON TRENTMAN
P31544-48	550 W CORNHUSKER HWY	12-6D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.09	02/07/2007	ALLISON TRENTMAN
P31544-49	501 WESTGATE BLVD	12-6B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.97	02/07/2007	ALLISON TRENTMAN
P31544-49	501 WESTGATE BLVD	12-6B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.97	02/07/2007	ALLISON TRENTMAN
P31544-50	1200 N 10 ST	12-6A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.85	02/07/2007	ALLISON TRENTMAN
P31544-50	1200 N 10 ST	12-6A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.85	02/07/2007	ALLISON TRENTMAN
P31544-51	240 N 17 ST	12-7I	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.80	02/07/2007	ALLISON TRENTMAN
P31544-51	240 N 17 ST	12-7I	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.80	02/07/2007	ALLISON TRENTMAN
P31611-7	4343 NW 38 ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/07/2007	ALLISON TRENTMAN
P31611-7	4343 NW 38 ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/07/2007	ALLISON TRENTMAN
P31611-8	7136 Y ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/07/2007	ALLISON TRENTMAN
P31611-8	7136 Y ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/07/2007	ALLISON TRENTMAN
P31611-9	1540 S 50 ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/07/2007	ALLISON TRENTMAN
P31611-9	1540 S 50 ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/07/2007	ALLISON TRENTMAN
P31611-10	3701 S 14 ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/07/2007	ALLISON TRENTMAN
P31611-10	3701 S 14 ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/07/2007	ALLISON TRENTMAN
P31544-52	5540 SOUTH ST	1-11H	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.89	02/08/2007	ALLISON TRENTMAN
P31544-52	5540 SOUTH ST	1-11H	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.89	02/08/2007	ALLISON TRENTMAN
P31544-53	4401 N 70 ST	1-1A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.93	02/08/2007	ALLISON TRENTMAN
P31544-53	4401 N 70 ST	1-1A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.93	02/08/2007	ALLISON TRENTMAN

OR = Original Location, UP = Upstream, DN = Downstream, OT = Other Location

City of Lincoln
Total Coliform Sample Results

P31544-54	6200 N 56 ST	1-1D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.90	02/08/2007	ALLISON TRENTMAN
P31544-54	6200 N 56 ST	1-1D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.90	02/08/2007	ALLISON TRENTMAN
P31544-55	4700 SUPERIOR ST	1-2F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 2.05	02/08/2007	ALLISON TRENTMAN
P31544-55	4700 SUPERIOR ST	1-2F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 2.05	02/08/2007	ALLISON TRENTMAN
P31544-56	1621 SUPERIOR ST	1-2G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.23	02/08/2007	ALLISON TRENTMAN
P31544-56	1621 SUPERIOR ST	1-2G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.23	02/08/2007	ALLISON TRENTMAN
P31544-57	2400 THERESA ST	1-7A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.70	02/08/2007	ALLISON TRENTMAN
P31544-57	2400 THERESA ST	1-7A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.70	02/08/2007	ALLISON TRENTMAN
P31544-58	1344 N 27 ST	1-7G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.90	02/08/2007	ALLISON TRENTMAN
P31544-58	1344 N 27 ST	1-7G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.90	02/08/2007	ALLISON TRENTMAN
P31544-59	303 N 52 ST	1-8C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.19	02/08/2007	ALLISON TRENTMAN
P31544-59	303 N 52 ST	1-8C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.19	02/08/2007	ALLISON TRENTMAN
P31544-60	2811 N 48 ST	1-8D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.83	02/08/2007	ALLISON TRENTMAN
P31544-60	2811 N 48 ST	1-8D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.83	02/08/2007	ALLISON TRENTMAN
P31544-61	8350 NORTHWOODS DR	1-9I	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.54	02/08/2007	ALLISON TRENTMAN
P31544-61	8350 NORTHWOODS DR	1-9I	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.54	02/08/2007	ALLISON TRENTMAN
P31622-6	7135 CUMING ST		E. COLI		0	QUANITRAY		SPECIAL REQUEST	02/08/2007	ALLISON TRENTMAN
P31622-6	7135 CUMING ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY		SPECIAL REQUEST	02/08/2007	ALLISON TRENTMAN
P31622-7	3720 NW 46 ST		E. COLI		0	QUANITRAY		SPECIAL REQUEST	02/08/2007	ALLISON TRENTMAN
P31622-7	3720 NW 46 ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY		SPECIAL REQUEST	02/08/2007	ALLISON TRENTMAN
P31544-62	9900 ALVO RD	2-1F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 2.04	02/09/2007	ALLISON TRENTMAN
P31544-62	9900 ALVO RD	2-1F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 2.04	02/09/2007	ALLISON TRENTMAN
P31544-63	8300 O ST	2-9F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.72	02/09/2007	ALLISON TRENTMAN
P31544-63	8300 O ST	2-9F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.72	02/09/2007	ALLISON TRENTMAN
P31544-64	8211 SOUTH ST	2-10A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.69	02/09/2007	ALLISON TRENTMAN
P31544-64	8211 SOUTH ST	2-10A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.69	02/09/2007	ALLISON TRENTMAN
P31544-65	8251 PIONEERS BLVD	2-16E	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 0.35	02/09/2007	ALLISON TRENTMAN
P31544-65	8251 PIONEERS BLVD	2-16E	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 0.35	02/09/2007	ALLISON TRENTMAN
P31544-66	5600 S 56 ST	2-16B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.38	02/09/2007	ALLISON TRENTMAN
P31544-66	5600 S 56 ST	2-16B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.38	02/09/2007	ALLISON TRENTMAN
P31544-67	3400 VILLAGE DR	2-15A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 0.99	02/09/2007	ALLISON TRENTMAN
P31544-67	3400 VILLAGE DR	2-15A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 0.99	02/09/2007	ALLISON TRENTMAN
P31544-68	2700 PORTER RIDGE	2-15F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 0.73	02/09/2007	ALLISON TRENTMAN
P31544-68	2700 PORTER RIDGE	2-15F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 0.73	02/09/2007	ALLISON TRENTMAN
P31544-69	4750 CALVERT ST	2-11G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.58	02/09/2007	ALLISON TRENTMAN
P31544-69	4750 CALVERT ST	2-11G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.58	02/09/2007	ALLISON TRENTMAN
P31544-70	6000 A ST	2-10G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.19	02/09/2007	ALLISON TRENTMAN
P31544-70	6000 A ST	2-10G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.19	02/09/2007	ALLISON TRENTMAN
P31544-71	4801 RANDOLPH ST	2-11J	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.82	02/09/2007	ALLISON TRENTMAN
P31544-71	4801 RANDOLPH ST	2-11J	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.82	02/09/2007	ALLISON TRENTMAN
P31630-9	3800 VAN DORN ST		E. COLI		0	QUANITRAY		SPECIAL REQUEST	02/09/2007	ALLISON TRENTMAN
P31630-9	3800 VAN DORN ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY		SPECIAL REQUEST	02/09/2007	ALLISON TRENTMAN
P31630-10	2602 S 37 ST		E. COLI		0	QUANITRAY		SPECIAL REQUEST	02/09/2007	ALLISON TRENTMAN
P31630-10	2602 S 37 ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY		SPECIAL REQUEST	02/09/2007	ALLISON TRENTMAN
P31630-11	944 D ST		E. COLI		0	QUANITRAY		SPECIAL REQUEST	02/09/2007	ALLISON TRENTMAN
P31630-11	944 D ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY		SPECIAL REQUEST	02/09/2007	ALLISON TRENTMAN
P31544-72	1445 S 17 ST	3-12J	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.91	02/12/2007	EILEEN THADEN
P31544-72	1445 S 17 ST	3-12J	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.91	02/12/2007	EILEEN THADEN
P31544-73	3180 SOUTH ST	3-12D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.25	02/12/2007	EILEEN THADEN
P31544-73	3180 SOUTH ST	3-12D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.25	02/12/2007	EILEEN THADEN
P31544-74	1800 WILDERNESS WOOD	3-14I	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 0.19	02/12/2007	EILEEN THADEN
P31544-74	1800 WILDERNESS WOOD	3-14I	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 0.19	02/12/2007	EILEEN THADEN
P31544-75	6720 ROCKWOOD LN	3-15D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 0.70	02/12/2007	EILEEN THADEN
P31544-75	6720 ROCKWOOD LN	3-15D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 0.70	02/12/2007	EILEEN THADEN
P31544-76	1421 CENTER PARK RD	3-14E	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.77	02/12/2007	EILEEN THADEN
P31544-76	1421 CENTER PARK RD	3-14E	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.77	02/12/2007	EILEEN THADEN
P31544-77	2720 W VAN DORN ST	3-5E	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.89	02/12/2007	EILEEN THADEN
P31544-77	2720 W VAN DORN ST	3-5E	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.89	02/12/2007	EILEEN THADEN
P31544-78	1700 S CODDINGTON AV	3-5C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 0.92	02/12/2007	EILEEN THADEN
P31544-78	1700 S CODDINGTON AV	3-5C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 0.92	02/12/2007	EILEEN THADEN
P31544-79	610 S 10 ST	3-13C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.84	02/12/2007	EILEEN THADEN
P31544-79	610 S 10 ST	3-13C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.84	02/12/2007	EILEEN THADEN
P31544-80	2718 E STREET	3-12I	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.94	02/12/2007	EILEEN THADEN
P31544-80	2718 E STREET	3-12I	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.94	02/12/2007	EILEEN THADEN
P31544-81	1901 VINE ST	3-7H	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.90	02/12/2007	EILEEN THADEN
P31544-81	1901 VINE ST	3-7H	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007		Residual Chlorine (ppm) 1.90	02/12/2007	EILEEN THADEN
P31635-31	3107 ALDEN RD		E. COLI		0	QUANITRAY		SPECIAL REQUEST	02/12/2007	EILEEN THANDEN
P31635-31	3107 ALDEN RD		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY		SPECIAL REQUEST	02/12/2007	EILEEN THANDEN

OR = Original Location, UP = Upstream, DN = Downstream, OT = Other Location

City of Lincoln
Total Coliform Sample Results

P31635-32	4930 JUDSON ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/12/2007	EILEEN THANDEN
P31635-32	4930 JUDSON ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/12/2007	EILEEN THANDEN
P31635-33	4822 CLEVELAND ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/12/2007	EILEEN THANDEN
P31635-33	4822 CLEVELAND ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/12/2007	EILEEN THANDEN
P31635-34	6125 BALDWIN		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/12/2007	EILEEN THANDEN
P31635-34	6125 BALDWIN		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/12/2007	EILEEN THANDEN
P31635-35	4430 VALLEY RD		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/12/2007	EILEEN THANDEN
P31635-35	4430 VALLEY RD		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/12/2007	EILEEN THANDEN
P31635-36	4210 WASHINGTON ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/12/2007	EILEEN THANDEN
P31635-36	4210 WASHINGTON ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/12/2007	EILEEN THANDEN
P31544-82	4411 N 27 ST	4-2A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.15	02/13/2007	EILEEN THADEN
P31544-82	4411 N 27 ST	4-2A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.15	02/13/2007	EILEEN THADEN
P31544-84	3600 NW 12 ST	4-3B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.54	02/13/2007	EILEEN THADEN
P31544-84	3600 NW 12 ST	4-3B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.54	02/13/2007	EILEEN THADEN
P31544-85	475 FALLBROOK BLVD	4-3J	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.27	02/13/2007	EILEEN THADEN
P31544-85	475 FALLBROOK BLVD	4-3J	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.27	02/13/2007	EILEEN THADEN
P31544-86	3920 W KEARNEY ST	4-4E	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.12	02/13/2007	EILEEN THADEN
P31544-86	3920 W KEARNEY ST	4-4E	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.12	02/13/2007	EILEEN THADEN
P31544-87	5300 W KNIGHT DR	4-4B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.38	02/13/2007	EILEEN THADEN
P31544-87	5300 W KNIGHT DR	4-4B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.38	02/13/2007	EILEEN THADEN
P31544-88	1440 ADAMS ST	4-2E	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.77	02/13/2007	EILEEN THADEN
P31544-88	1440 ADAMS ST	4-2E	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.77	02/13/2007	EILEEN THADEN
P31544-89	1700 Y ST	4-7E	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.75	02/13/2007	EILEEN THADEN
P31544-89	1700 Y ST	4-7E	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.75	02/13/2007	EILEEN THADEN
P31544-90	1225 F ST	4-13H	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.92	02/13/2007	EILEEN THADEN
P31544-90	1225 F ST	4-13H	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.92	02/13/2007	EILEEN THADEN
P31544-91	1449 N 56 ST	4-8K	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.63	02/13/2007	EILEEN THADEN
P31544-91	1449 N 56 ST	4-8K	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.63	02/13/2007	EILEEN THADEN
P31544-92	4400 O ST	5-8J	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.87	02/14/2007	EILEEN THADEN
P31544-92	4400 O ST	5-8J	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.87	02/14/2007	EILEEN THADEN
P31544-93	5100 CORNHUSKER HWY	5-1C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.96	02/14/2007	EILEEN THADEN
P31544-93	5100 CORNHUSKER HWY	5-1C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.96	02/14/2007	EILEEN THADEN
P31544-94	2635 N 63 ST	5-9C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.72	02/14/2007	EILEEN THADEN
P31544-94	2635 N 63 ST	5-9C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.72	02/14/2007	EILEEN THADEN
P31544-95	1001 S 70 ST	5-10C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.73	02/14/2007	EILEEN THADEN
P31544-95	1001 S 70 ST	5-10C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.73	02/14/2007	EILEEN THADEN
P31544-96	2845 S 70 ST	5-10D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.79	02/14/2007	EILEEN THADEN
P31544-96	2845 S 70 ST	5-10D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.79	02/14/2007	EILEEN THADEN
P31544-97	5030 S 73 ST	5-16G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.51	02/14/2007	EILEEN THADEN
P31544-97	5030 S 73 ST	5-16G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.51	02/14/2007	EILEEN THADEN
P31544-98	8600 AMBER HILL CT	5-16H	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.69	02/14/2007	EILEEN THADEN
P31544-98	8600 AMBER HILL CT	5-16H	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.69	02/14/2007	EILEEN THADEN
P31544-99	2500 N ST	5-7J	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.87	02/14/2007	EILEEN THADEN
P31544-99	2500 N ST	5-7J	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.87	02/14/2007	EILEEN THADEN
P31651-11	1629 S 25TH		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/14/2007	EILEEN THADEN
P31651-11	1629 S 25TH		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/14/2007	EILEEN THADEN
P31651-12	1555 S 20TH		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/14/2007	EILEEN THADEN
P31651-12	1555 S 20TH		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/14/2007	EILEEN THADEN
P31544-100	1265 S COTNER BLVD	6-11A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.93	02/15/2007	EILEEN THADEN
P31544-100	1265 S COTNER BLVD	6-11A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.93	02/15/2007	EILEEN THADEN
P31544-101	2900 A ST	6-12B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.75	02/15/2007	EILEEN THADEN
P31544-101	2900 A ST	6-12B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.75	02/15/2007	EILEEN THADEN
P31544-102	6601 PIONEERS BLVD	6-16D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.46	02/15/2007	EILEEN THADEN
P31544-102	6601 PIONEERS BLVD	6-16D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.46	02/15/2007	EILEEN THADEN
P31544-103	7100 PIONEERS BLVD	6-16A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.35	02/15/2007	EILEEN THADEN
P31544-103	7100 PIONEERS BLVD	6-16A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.35	02/15/2007	EILEEN THADEN
P31544-104	7301 STEVENS RIDGE R	6-16F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.30	02/15/2007	EILEEN THADEN
P31544-104	7301 STEVENS RIDGE R	6-16F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.30	02/15/2007	EILEEN THADEN
P31544-105	6701 S 14 ST	6-13E	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.89	02/15/2007	EILEEN THADEN
P31544-105	6701 S 14 ST	6-13E	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.89	02/15/2007	EILEEN THADEN
P31544-106	2201 OLD CHENEY RD	6-14A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.77	02/15/2007	EILEEN THADEN
P31544-106	2201 OLD CHENEY RD	6-14A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.77	02/15/2007	EILEEN THADEN
P31544-107	4000 S 27 ST	6-14C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.80	02/15/2007	EILEEN THADEN
P31544-107	4000 S 27 ST	6-14C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.80	02/15/2007	EILEEN THADEN
P31544-108	2010 VAN DORN ST	6-12H	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.79	02/15/2007	EILEEN THADEN
P31544-108	2010 VAN DORN ST	6-12H	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.79	02/15/2007	EILEEN THADEN
P31544-109	2145 S 17 ST	6-12E	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.45	02/15/2007	EILEEN THADEN
P31544-109	2145 S 17 ST	6-12E	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.45	02/15/2007	EILEEN THADEN

OR = Original Location, UP = Upstream, DN = Downstream, OT = Other Location

City of Lincoln
Total Coliform Sample Results

P31654-8	944 N 65TH ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/15/2007	EILEEN THADEN
P31654-8	944 N 65TH ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/15/2007	EILEEN THADEN
P31654-9	2317 DUDLEY ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/15/2007	EILEEN THADEN
P31654-9	2317 DUDLEY ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/15/2007	EILEEN THADEN
P31544-110	2727 N 11 ST	7-6G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.82	02/16/2007	EILEEN THADEN
P31544-110	2727 N 11 ST	7-6G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.82	02/16/2007	EILEEN THADEN
P31544-111	2945 NW 25 ST	7-4G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.63	02/16/2007	EILEEN THADEN
P31544-111	2945 NW 25 ST	7-4G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.63	02/16/2007	EILEEN THADEN
P31544-112	4621 NW 48 ST	7-4C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.30	02/16/2007	EILEEN THADEN
P31544-112	4621 NW 48 ST	7-4C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.30	02/16/2007	EILEEN THADEN
P31544-113	4000 NW 44 ST	7-4F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.19	02/16/2007	EILEEN THADEN
P31544-113	4000 NW 44 ST	7-4F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.19	02/16/2007	EILEEN THADEN
P31544-114	1502 W O ST	7-6E	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.61	02/16/2007	EILEEN THADEN
P31544-114	1502 W O ST	7-6E	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.61	02/16/2007	EILEEN THADEN
P31544-115	600 W A ST	7-5A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.60	02/16/2007	EILEEN THADEN
P31544-115	600 W A ST	7-5A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.60	02/16/2007	EILEEN THADEN
P31544-116	3202 S 10 ST	7-13A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.62	02/16/2007	EILEEN THADEN
P31544-116	3202 S 10 ST	7-13A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.62	02/16/2007	EILEEN THADEN
P31544-117	5640 S 16 ST	7-14I	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.84	02/16/2007	EILEEN THADEN
P31544-117	5640 S 16 ST	7-14I	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.84	02/16/2007	EILEEN THADEN
P31544-118	1000 S 13 ST	7-13G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.95	02/16/2007	EILEEN THADEN
P31544-118	1000 S 13 ST	7-13G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.95	02/16/2007	EILEEN THADEN
P31665-1	5301 SUMNER		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/16/2007	EILEEN THADEN
P31665-1	5301 SUMNER		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/16/2007	EILEEN THADEN
P31544-119	2961 N 70 ST	8-9I	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.31	02/20/2007	EILEEN THADEN
P31544-119	2961 N 70 ST	8-9I	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.31	02/20/2007	EILEEN THADEN
P31544-120	3640 TOUZALIN AVE	8-1B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.99	02/20/2007	EILEEN THADEN
P31544-120	3640 TOUZALIN AVE	8-1B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.99	02/20/2007	EILEEN THADEN
P31544-121	4400 CORNHUSKER HWY	8-2C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.98	02/20/2007	EILEEN THADEN
P31544-121	4400 CORNHUSKER HWY	8-2C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.98	02/20/2007	EILEEN THADEN
P31544-122	5430 SEA MOUNTAIN RD	8-2B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.91	02/20/2007	EILEEN THADEN
P31544-122	5430 SEA MOUNTAIN RD	8-2B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.91	02/20/2007	EILEEN THADEN
P31544-123	1234 JUDSON ST	8-3G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.69	02/20/2007	EILEEN THADEN
P31544-123	1234 JUDSON ST	8-3G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.69	02/20/2007	EILEEN THADEN
P31544-124	5700 NW 10 ST	8-3C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.46	02/20/2007	EILEEN THADEN
P31544-124	5700 NW 10 ST	8-3C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.46	02/20/2007	EILEEN THADEN
P31544-125	1301 W BOND CIR	8-3D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.62	02/20/2007	EILEEN THADEN
P31544-125	1301 W BOND CIR	8-3D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.62	02/20/2007	EILEEN THADEN
P31544-126	3230 APPLE ST	8-7B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.74	02/20/2007	EILEEN THADEN
P31544-126	3230 APPLE ST	8-7B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.74	02/20/2007	EILEEN THADEN
P31544-127	901 N COTNER BLVD	8-9H	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.84	02/20/2007	EILEEN THADEN
P31544-127	901 N COTNER BLVD	8-9H	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.84	02/20/2007	EILEEN THADEN
P31544-128	820 S 15 ST	8-7F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.07	02/20/2007	EILEEN THADEN
P31544-128	820 S 15 ST	8-7F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.07	02/20/2007	EILEEN THADEN
P31544-129	5045 COLBY ST	9-8A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.85	02/20/2007	EILEEN THADEN
P31544-129	5045 COLBY ST	9-8A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.85	02/20/2007	EILEEN THADEN
P31544-130	3835 HOLDREGE ST	9-8B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.95	02/20/2007	EILEEN THADEN
P31544-130	3835 HOLDREGE ST	9-8B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.95	02/20/2007	EILEEN THADEN
P31544-131	920 N 48 ST	9-8F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.73	02/20/2007	EILEEN THADEN
P31544-131	920 N 48 ST	9-8F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.73	02/20/2007	EILEEN THADEN
P31544-133	7720 VINE ST	9-9B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.91	02/20/2007	EILEEN THADEN
P31544-133	7720 VINE ST	9-9B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.91	02/20/2007	EILEEN THADEN
P31544-134	6811 O ST	9-9A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.05	02/20/2007	EILEEN THADEN
P31544-134	6811 O ST	9-9A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.05	02/20/2007	EILEEN THADEN
P31544-135	6800 MONTEREY DR	9-10F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.0	02/20/2007	EILEEN THADEN
P31544-135	6800 MONTEREY DR	9-10F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.0	02/20/2007	EILEEN THADEN
P31544-136	2201 S 84 ST	9-10E	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.78	02/20/2007	EILEEN THADEN
P31544-136	2201 S 84 ST	9-10E	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.78	02/20/2007	EILEEN THADEN
P31544-137	2400 S 56 ST	9-10B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.85	02/20/2007	EILEEN THADEN
P31544-137	2400 S 56 ST	9-10B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.85	02/20/2007	EILEEN THADEN
P31544-138	3939 A ST	9-11F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.49	02/20/2007	EILEEN THADEN
P31544-138	3939 A ST	9-11F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.49	02/20/2007	EILEEN THADEN
P31544-132	1540 N COTNER BLVD	9-9D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.95	02/20/2007	EILEEN THADEN
P31544-132	1540 N COTNER BLVD	9-9D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.95	02/20/2007	EILEEN THADEN
P31544-139	6000 HAVELOCK AVE	10-1G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.18	02/21/2007	EILEEN THADEN
P31544-139	6000 HAVELOCK AVE	10-1G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.18	02/21/2007	EILEEN THADEN
P31544-140	1919 S 40 ST	10-11B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.81	02/21/2007	EILEEN THADEN
P31544-140	1919 S 40 ST	10-11B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.81	02/21/2007	EILEEN THADEN

OR = Original Location, UP = Upstream, DN = Downstream, OT = Other Location

City of Lincoln
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P31544-141	2510 S 48 ST	10-11C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.64	02/21/2007	EILEEN THADEN
P31544-141	2510 S 48 ST	10-11C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.64	02/21/2007	EILEEN THADEN
P31544-142	3709 S 46 ST	10-15B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.72	02/21/2007	EILEEN THADEN
P31544-142	3709 S 46 ST	10-15B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.72	02/21/2007	EILEEN THADEN
P31544-143	7151 STACY LN	10-16C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.61	02/21/2007	EILEEN THADEN
P31544-143	7151 STACY LN	10-16C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.61	02/21/2007	EILEEN THADEN
P31544-144	4900 S 52 ST	10-15C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.71	02/21/2007	EILEEN THADEN
P31544-144	4900 S 52 ST	10-15C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.71	02/21/2007	EILEEN THADEN
P31544-145	5300 OLD CHENEY RD	10-15E	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.55	02/21/2007	EILEEN THADEN
P31544-145	5300 OLD CHENEY RD	10-15E	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.55	02/21/2007	EILEEN THADEN
P31544-146	5601 S 27 ST	10-14B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.55	02/21/2007	EILEEN THADEN
P31544-146	5601 S 27 ST	10-14B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.55	02/21/2007	EILEEN THADEN
P31544-147	3201 PIONEERS BLVD	10-14F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.73	02/21/2007	EILEEN THADEN
P31544-147	3201 PIONEERS BLVD	10-14F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.73	02/21/2007	EILEEN THADEN
P31544-148	1401 WEST VAN DORN	10-5G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.81	02/21/2007	EILEEN THADEN
P31544-148	1401 WEST VAN DORN	10-5G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.81	02/21/2007	EILEEN THADEN
P31672-33	2500 S 33RD		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/21/2007	EILEEN THADEN
P31672-33	2500 S 33RD		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/21/2007	EILEEN THADEN
P31672-34	1615 S 16TH # 7		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/21/2007	EILEEN THADEN
P31672-34	1615 S 16TH # 7		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/21/2007	EILEEN THADEN
P31672-35	550 S 16TH		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/21/2007	EILEEN THADEN
P31672-35	550 S 16TH		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/21/2007	EILEEN THADEN
P31544-149	1930 S 20 ST	11-12C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.01	02/22/2007	EILEEN THADEN
P31544-149	1930 S 20 ST	11-12C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.01	02/22/2007	EILEEN THADEN
P31544-150	3265 SHEREDAN BLVD	11-12G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.99	02/22/2007	EILEEN THADEN
P31544-150	3265 SHEREDAN BLVD	11-12G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.99	02/22/2007	EILEEN THADEN
P31544-151	5230 TIPPERARY TR	11-14D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.81	02/22/2007	EILEEN THADEN
P31544-151	5230 TIPPERARY TR	11-14D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.81	02/22/2007	EILEEN THADEN
P31544-152	2200 PINE LAKE RD	11-14H	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.83	02/22/2007	EILEEN THADEN
P31544-152	2200 PINE LAKE RD	11-14H	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.83	02/22/2007	EILEEN THADEN
P31544-153	3225 S 13 ST	11-13F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.70	02/22/2007	EILEEN THADEN
P31544-153	3225 S 13 ST	11-13F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.70	02/22/2007	EILEEN THADEN
P31544-154	431 A ST	11-13B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.72	02/22/2007	EILEEN THADEN
P31544-154	431 A ST	11-13B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.72	02/22/2007	EILEEN THADEN
P31544-155	1120 S CODDINGTON AV	11-5D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.33	02/22/2007	EILEEN THADEN
P31544-155	1120 S CODDINGTON AV	11-5D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.33	02/22/2007	EILEEN THADEN
P31544-156	4131 NW 37 ST	11-4H	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.33	02/22/2007	EILEEN THADEN
P31544-156	4131 NW 37 ST	11-4H	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.33	02/22/2007	EILEEN THADEN
P31544-157	2635 W O ST	11-5B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.55	02/22/2007	EILEEN THADEN
P31544-157	2635 W O ST	11-5B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.55	02/22/2007	EILEEN THADEN
P31544-158	121 S 2 ST	11-13D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.90	02/22/2007	EILEEN THADEN
P31544-158	121 S 2 ST	11-13D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.90	02/22/2007	EILEEN THADEN
P31673-34	1037 LAKE ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/22/2007	EILEEN THADEN
P31673-34	1037 LAKE ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/22/2007	EILEEN THADEN
P31544-159	6501 N 28 ST	12-2H	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.85	02/23/2007	EILEEN THADEN
P31544-159	6501 N 28 ST	12-2H	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.85	02/23/2007	EILEEN THADEN
P31544-160	2641 FAIRFIELD ST	12-2D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.02	02/23/2007	EILEEN THADEN
P31544-160	2641 FAIRFIELD ST	12-2D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.02	02/23/2007	EILEEN THADEN
P31544-161	4605 N 14 ST	12-3A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.01	02/23/2007	EILEEN THADEN
P31544-161	4605 N 14 ST	12-3A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.01	02/23/2007	EILEEN THADEN
P31544-162	3401 NW LUKE ST	12-4A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.20	02/23/2007	EILEEN THADEN
P31544-162	3401 NW LUKE ST	12-4A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.20	02/23/2007	EILEEN THADEN
P31544-163	5435 NW 1 ST	12-3E	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.23	02/23/2007	EILEEN THADEN
P31544-163	5435 NW 1 ST	12-3E	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.23	02/23/2007	EILEEN THADEN
P31544-164	2925 NW 12 ST	13-6F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.18	02/23/2007	EILEEN THADEN
P31544-164	2925 NW 12 ST	13-6F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.18	02/23/2007	EILEEN THADEN
P31544-165	550 W CORNHUSKER HWY	12-6D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.79	02/23/2007	EILEEN THADEN
P31544-165	550 W CORNHUSKER HWY	12-6D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.79	02/23/2007	EILEEN THADEN
P31544-166	501 WESTGATE BLVD	12-6B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.96	02/23/2007	EILEEN THADEN
P31544-166	501 WESTGATE BLVD	12-6B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.96	02/23/2007	EILEEN THADEN
P31544-167	1200 N 10 ST	12-6A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.97	02/23/2007	EILEEN THADEN
P31544-167	1200 N 10 ST	12-6A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.97	02/23/2007	EILEEN THADEN
P31544-168	240 N 17 ST	12-7I	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.01	02/23/2007	EILEEN THADEN
P31544-168	240 N 17 ST	12-7I	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.01	02/23/2007	EILEEN THADEN
P31677-1	4243 ST PAUL		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/23/2007	EILEEN THADEN
P31677-1	4243 ST PAUL		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/23/2007	EILEEN THADEN
P31677-2	1500 R ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/23/2007	EILEEN THADEN
P31677-2	1500 R ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/23/2007	EILEEN THADEN

OR = Original Location, UP = Upstream, DN = Downstream, OT = Other Location

City of Lincoln
Total Coliform Sample Results

P31677-3	4736 PAWNEE		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/23/2007	EILEEN THADEN
P31677-3	4736 PAWNEE		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/23/2007	EILEEN THADEN
P31544-169	5540 SOUTH ST	1-11H	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.04	02/26/2007	EILEEN THADEN
P31544-169	5540 SOUTH ST	1-11H	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.04	02/26/2007	EILEEN THADEN
P31544-170	4401 N 70 ST	1-1A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.05	02/26/2007	EILEEN THADEN
P31544-170	4401 N 70 ST	1-1A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.05	02/26/2007	EILEEN THADEN
P31544-171	6200 N 56 ST	1-1D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.00	02/26/2007	EILEEN THADEN
P31544-171	6200 N 56 ST	1-1D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.00	02/26/2007	EILEEN THADEN
P31544-172	4700 SUPUERIOR ST	1-2F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.01	02/26/2007	EILEEN THADEN
P31544-172	4700 SUPUERIOR ST	1-2F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.01	02/26/2007	EILEEN THADEN
P31544-173	1621 SUPERIOR ST	1-2G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.96	02/26/2007	EILEEN THADEN
P31544-173	1621 SUPERIOR ST	1-2G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.96	02/26/2007	EILEEN THADEN
P31544-174	2400 THERESA ST	1-7A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.00	02/26/2007	EILEEN THADEN
P31544-174	2400 THERESA ST	1-7A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.00	02/26/2007	EILEEN THADEN
P31544-175	1344 N 27 ST	1-7G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.01	02/26/2007	EILEEN THADEN
P31544-175	1344 N 27 ST	1-7G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.01	02/26/2007	EILEEN THADEN
P31544-176	303 N 52 ST	1-8C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.12	02/26/2007	EILEEN THADEN
P31544-176	303 N 52 ST	1-8C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.12	02/26/2007	EILEEN THADEN
P31544-177	2811 N 48 ST	1-8D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.13	02/26/2007	EILEEN THADEN
P31544-177	2811 N 48 ST	1-8D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.13	02/26/2007	EILEEN THADEN
P31544-178	8350 NORTHWOODS DR	1-9I	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.99	02/26/2007	EILEEN THADEN
P31544-178	8350 NORTHWOODS DR	1-9I	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.99	02/26/2007	EILEEN THADEN
P31683-19	2500 N 74 ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/26/2007	EILEEN THADEN
P31683-19	2500 N 74 ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/26/2007	EILEEN THADEN
P31683-20	838 S 47 ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/26/2007	EILEEN THADEN
P31683-20	838 S 47 ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/26/2007	EILEEN THADEN
P31683-21	4717 LOWELL		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/26/2007	EILEEN THADEN
P31683-21	4717 LOWELL		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/26/2007	EILEEN THADEN
P31683-22	3422 WOODBINE AVE		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/26/2007	EILEEN THADEN
P31683-22	3422 WOODBINE AVE		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/26/2007	EILEEN THADEN
P31683-23	2430 Y ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/26/2007	EILEEN THADEN
P31683-23	2430 Y ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/26/2007	EILEEN THADEN
P31683-24	501 S 12 ST		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/26/2007	EILEEN THADEN
P31683-24	501 S 12 ST		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/26/2007	EILEEN THADEN
P31544-179	9900 ALVO RD	2-1F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.18	02/27/2007	EILEEN THADEN
P31544-179	9900 ALVO RD	2-1F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 2.18	02/27/2007	EILEEN THADEN
P31544-180	8300 O STREET	2-9F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.91	02/27/2007	EILEEN THADEN
P31544-180	8300 O STREET	2-9F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.91	02/27/2007	EILEEN THADEN
P31544-181	8211 SOUTH ST	2-10A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.60	02/27/2007	EILEEN THADEN
P31544-181	8211 SOUTH ST	2-10A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.60	02/27/2007	EILEEN THADEN
P31544-182	8251 PIONEERS BLVD	2-16E	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.68	02/27/2007	EILEEN THADEN
P31544-182	8251 PIONEERS BLVD	2-16E	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.68	02/27/2007	EILEEN THADEN
P31544-183	5600 S 56 ST	2-16B	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.45	02/27/2007	EILEEN THADEN
P31544-183	5600 S 56 ST	2-16B	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.45	02/27/2007	EILEEN THADEN
P31544-184	3400 VILLAGE DR	2-15A	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.71	02/27/2007	EILEEN THADEN
P31544-184	3400 VILLAGE DR	2-15A	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.71	02/27/2007	EILEEN THADEN
P31544-185	2700 PORTER RIDGE RD	2-15F	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.20	02/27/2007	EILEEN THADEN
P31544-185	2700 PORTER RIDGE RD	2-15F	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.20	02/27/2007	EILEEN THADEN
P31544-186	4750 CALVERT ST	2-11G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.73	02/27/2007	EILEEN THADEN
P31544-186	4750 CALVERT ST	2-11G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.73	02/27/2007	EILEEN THADEN
P31544-187	6000 A ST	2-10G	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.63	02/27/2007	EILEEN THADEN
P31544-187	6000 A ST	2-10G	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.63	02/27/2007	EILEEN THADEN
P31544-188	4801 RANDOLPH	2-11J	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.88	02/27/2007	EILEEN THADEN
P31544-188	4801 RANDOLPH	2-11J	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.88	02/27/2007	EILEEN THADEN
P31685-18	ANTELOPE VALLEY # 7		E. COLI		0	QUANITRAY	SPECIAL REQUEST	02/27/2007	EILEEN THADEN
P31685-18	ANTELOPE VALLEY # 7		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST	02/27/2007	EILEEN THADEN
P31544-189	1445 S 17 ST	3-12J	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.89	02/28/2007	EILEEN THADEN
P31544-189	1445 S 17 ST	3-12J	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.89	02/28/2007	EILEEN THADEN
P31544-190	3180 SOUTH ST	3-12D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.68	02/28/2007	EILEEN THADEN
P31544-190	3180 SOUTH ST	3-12D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.68	02/28/2007	EILEEN THADEN
P31544-191	1800 WILDERNESS	3-14I	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.18	02/28/2007	EILEEN THADEN
P31544-191	1800 WILDERNESS	3-14I	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.18	02/28/2007	EILEEN THADEN
P31544-192	6720 ROCKWOOD LN	3-15D	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.92	02/28/2007	EILEEN THADEN
P31544-192	6720 ROCKWOOD LN	3-15D	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 0.92	02/28/2007	EILEEN THADEN
P31544-193	1421 CENTER PARK RD	3-14E	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.81	02/28/2007	EILEEN THADEN
P31544-193	1421 CENTER PARK RD	3-14E	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.81	02/28/2007	EILEEN THADEN
P31544-194	2720 W VAN DORN ST	3-5E	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.92	02/28/2007	EILEEN THADEN
P31544-194	2720 W VAN DORN ST	3-5E	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm) 1.92	02/28/2007	EILEEN THADEN

OR = Original Location, UP = Upstream, DN = Downstream, OT = Other Location

City of Lincoln
Total Coliform Sample Results

P31544-195	1700 S CODDINGTON AV	3-5C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm)	1.45	02/28/2007	EILEEN THADEN
P31544-195	1700 S CODDINGTON AV	3-5C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm)	1.45	02/28/2007	EILEEN THADEN
P31544-196	610 S 10 ST	3-13C	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm)	1.87	02/28/2007	EILEEN THADEN
P31544-196	610 S 10 ST	3-13C	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm)	1.87	02/28/2007	EILEEN THADEN
P31544-197	2718 E STREET	3-12I	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm)	1.99	02/28/2007	EILEEN THADEN
P31544-197	2718 E STREET	3-12I	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm)	1.99	02/28/2007	EILEEN THADEN
P31544-198	1901 VINE ST	3-7H	E. COLI	E. coli absent		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm)	2.01	02/28/2007	EILEEN THADEN
P31544-198	1901 VINE ST	3-7H	TOTAL COLIFORM	Total coliform absent - meets bacteriological standards		Monthly Routine Total Coliform CL, February 2007	Residual Chlorine (ppm)	2.01	02/28/2007	EILEEN THADEN
P31689-27	ANTELOPE VALLEY # 7		E. COLI		0	QUANITRAY	SPECIAL REQUEST		02/28/2007	EILEEN THADEN
P31689-27	ANTELOPE VALLEY # 7		TOTAL COLIFORM	cfu/100ml - meets bacteriological standards	0	QUANITRAY	SPECIAL REQUEST		02/28/2007	EILEEN THADEN

OR = Original Location, UP = Upstream, DN = Downstream, OT = Other Location

CITY OF LINCOLN
NEBRASKA

NEWS RELEASE

MAYOR COLEEN J. SENG

lincoln.ne.gov

PUBLIC WORKS AND UTILITIES DEPARTMENT
Solid Waste Operations, 2400 Theresa Street, Lincoln, NE 68521, 441-7043, fax 441-8735

FOR IMMEDIATE RELEASE: March 27, 2007
FOR MORE INFORMATION: Gene Hanlon, Recycling Coordinator, 441-7043
Dan Kurtzer, President, Lincoln Solid Waste Management Association, 423-3708

SEPARATION OF GRASS AND LEAVES BEGINS APRIL 1

Beginning Monday, April 2, waste haulers will collect grass and leaves separately from household trash. State law requires that residents separate grass and leaves from household trash from April 1 through November 30 each year. Individuals can subscribe to a separate collection of grass and leaves that is provided by local waste haulers. There is a separate fee for this collection service.

If individuals don't wish to have their grass clippings and leaves collected separately by their hauler, they have three options:

- Haul grass and leaves to the 48th Street Transfer Station
- Hire a lawn service
- Mulch and compost grass clippings and leaves. The University of Nebraska Lancaster County Extension Office will provide a series of backyard composting workshops in April and May.

This is the 14th year of the composting program in Lincoln. Since 1992, City officials estimate that Lincoln has diverted more than 196,770 tons of grass and leaves and 69,400 tons of tree trimmings from the landfill. To date, the composting program and annual wood-grinding operation has added almost 22.5 months to the life of the landfill. If the City stopped its composting and wood waste diversion program today, the landfill would close in the year 2027 instead of the current projection of 2030.

Dan Kurtzer, President of the Lincoln Solid Waste Management Association, said people who subscribe to the special collection of grass and leaves must separate the material after the last waste collection in March. "Grass and leaves must be in approved containers," Kurtzer said. "This includes paper lawn bags that are available at area retailers, a 32-gallon waste container with a tight-fitting lid, or a 90-gallon container provided by the waste hauler. People who use plastic trash bags for their yard waste will run the risk of having the material left at the curb."

-more-

The City does not allow grass and leaves to be placed in plastic bags because they do not decompose and cause litter problems at the City's compost operation.

City Recycling Coordinator Gene Hanlon said that the City conducts inspections of loads coming to the Bluff Road Landfill and composting site. If household trash is found mixed with grass and leaves, the City can assess the haulers a $50 clean-up fee. Kurtzer said this cost may be passed on to the property owner who mixed grass and leaves with the household trash.

Hanlon also said that with the start of spring, people can obtain wood chips and LinGro compost from the City. To obtain more information on the City's composting program or the availability of compost and wood chips, contact the City of Lincoln Recycling Office at 441-8215 or see the City Web site at lincoln.ne.gov (keyword: compost).

CITY OF LINCOLN Washington Office

Volume 13, Issue 11
March 23, 2007

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HOUSE APPROVES SUPPLEMENTAL SPENDING BILL

BUDGET

House committee approves FY 2008 budget blueprint. The House Budget Committee approved its version of the FY 2008 budget resolution this week, proposing $24 billion more in domestic discretionary spending than was proposed by the President.

The House resolution is similar to the measure approved by the Senate Budget Committee last week in that it would provide for significant increases over the President's requests in areas such as veterans' health care, education, and the State Children's Health Insurance Program (SCHIP). In addition, it allows for at least inflation-level increases in most domestic accounts.

The House budget resolution would also provide for $631 million in FY 2008 for highway funds through revenue aligned budget authority (RABA). That amount that was originally guaranteed under the 2005 SAFETEA-LU law but the President chose to recommend its use for deficit reduction in FY 2008. The House resolution would also restore $200 million in SAFETEA-LU guaranteed funding for New Start rail projects, and $100 million for "Small Starts" at the Federal Transit Administration.

The annual budget resolution sets broad-based spending targets under which the Appropriations Committees must operate when crafting the FY 2008 budget. It does not require Presidential approval.

The House is likely to take up the budget resolution on the floor next week. Meanwhile, the Senate is expected to approve its version of the FY 2008 budget resolution on the floor today. The version approved by the Senate Budget Committee last week proposed a $17 billion increase over the White House proposal for domestic discretionary programs.

Meanwhile, the House narrowly approved a FY 2007 emergency supplemental appropriations bill today. The $124 billion measure would provide additional funds for overseas military operations, base closure activities, Gulf Coast relief efforts, and agricultural assistance. The measure also contains language that requires the withdrawal of American troops in Iraq by August 2008.

Passage of the bill was only assured after a group of liberal Democrats wanting tougher withdrawal language agreed to provide enough votes to ensure its approval. Ultimately, 14 Democrats voted against the measure, with only two Republicans joining in the 218-214 majority.

The Senate is expected to consider its version of the FY 2007 supplemental spending bill next week. The Senate Appropriations Committee approved a $122 billion measure this week that also contains Iraq withdrawal language.

TELECOMMUNICATIONS

FCC classifies wireless broadband as an "information" service. The Federal Communications Commission (FCC) issued a declaratory ruling this week that wireless broadband services are information services as opposed to telecommunications services), thus freeing the industry from most state and local regulation.

The ruling was expected, since the FCC has classified both cable modem services and DSL services as information services. A 2005 Supreme Court ruling affirmed the FCC's decision regarding cable modem services. As a result, state and local governments are prohibited from collecting

Washington Report

Archived at: www.capitaledge.com/archive.html

Carolyn C. Chaney
Washington Assistant
chaney@capitaledge.com

Christopher F. Giglio
giglio@capitaledge.com

Amanda Carvajal
acarvajal@capitaledge.com

1212 New York Ave., NW
Suite 250
Washington, DC 20005

(202) 842-4930
Fax: (202) 842-5051

franchise fees from telecommunications providers on revenues from that portion of their services.

Meanwhile, local government organizations continue to express their concern with the December FCC rulemaking that severely restricts state and local government franchising authority. Given that there is some doubt in Congress that the FCC has the legal authority to issue such a ruling, the organizations are exploring legal challenges.

CENSUS

Local governments to play a key role as preparations for 2010 count kick off. The Census Bureau will soon ramp up its efforts to prepare for the 2010 Census when they formally invite local governments to review and update the address lists that will be used for the decennial count.

Known as the Local Update of Census Address (LUCA), the program was authorized by the Census Address List Improvement Act of 1994 (PL 103-430) in response to local government complaints that the Census Bureau did not accept local input when creating address lists for the decennial census. For the 2010 Census, the Census Bureau appears to have embraced LUCA as an important tool in their efforts to conduct a successful count, though only experience will tell if rank and file Census employees share their leadership's enthusiasm for the program.

The Census Bureau mailed advance notice letters about LUCA to the chief local elected official of all cities and counties in January and will mail formal invitation letters and registration materials to the chief local elected official of each city and county in July. Local governments choosing to participate in LUCA will have 120 days to return an updated address list and comments to the Census Bureau. The Census Bureau will then spend a good part of 2008 canvassing neighborhoods to confirm and refine the LUCA updates. During this same period, the Census Bureau will also be updating its geographic database, known as TIGER, to reflect geographic boundaries that have occurred since 2000.

In addition to participating in LUCA, Census Bureau officials are urging local officials to kick-off their own preparations for the 2010 Census by appointing a Complete Count Committee and beginning to prepare local education and outreach efforts.

More information on LUCA can be found at: www.census.gov/dmd/www/LUCA.htm.

GRANT OPPORTUNITIES

Department of Transportation
The Federal Transit Administration is accepting applications for the Bus and Bus Facilities Discretionary Program, in which $438,184,372 is available in FY 2007. This program provides public transit agencies with funds for projects to replace, rehabilitate, and purchase buses, as well as purchase bus-related equipment for bus facilities, projects, and programs relating to bus facilities. Also within this program, metropolitan areas identified by FTA are eligible to apply for these funds under the DOT Congestion Initiative, which encourages the combination of tolling, transit, telecommuting, and technologies to reduce congestion. There has been no decision by FTA as to how much of the $438 million will be awarded through the Congestion Initiative. Applications are due May 22, 2007. For more information see: http://www.fta.dot.gov/laws/leg_reg_federal_register.html

Department of Transportation
The Federal Highway Administration has announced modifications to the Transportation, Community, and System Preservation (TCSP) Program for FY 2007. FHWA has broadened the types of projects it will fund and is now accepting applications from large-scale projects that provide safety and congestion benefits under the TCSP program. FHWA has also extended the application deadline to April 30, 2007 and the amount of funding available has increased to $56 million. All projects must meet the requirements published in the Federal Register on March 22, pages 13552-13556. For more information see: http://www.fhwa.dot.gov/tcsp/gasolicitation.html.

Department of Commerce
The Economic Development Administration is accepting applications in FY 2007 for the following programs designed to promote economic growth in communities and regions with high unemployment and low per capita income: Public Works and Economic Development Investment Program ($158m); Planning Program ($27m); Local Technical Assistance Program ($700,000); Economic Adjustment Assistance Program ($44m). Applications are accepted by EDA Regional Offices on a rolling basis and will be processed as received. For more information see: http://www.eda.gov/InvestmentsGrants/FFON.xml

Department of Homeland Security
DHS has published guidance for the Assistance to Firefighters Grants (AFG) for FY 2007. This is not an announcement, but a notification of changes made in criteria and the application process. AFG provides funding for fire departments and emergency medical services to assist the public in health and safety issues and increase the personnel in first response to fires and fire-related hazards. For more information see the Federal Register on March 21, 2007, pages 13289-13296 (www.gpoaccess.gov).

LANCASTER COUNTY BOARD OF COMMISSIONERS

Bernie Heier Larry Hudkins Deb Schorr Ray Stevens Bob Workman

Kerry Eagan, *Chief Administrative Officer* Gwen Thorpe, *Deputy Administrative Officer*

March 27, 2007

Patte Newman, Chair
Lincoln City Council
555 So. 10th Street
Lincoln, NE 68508

Dear Patte:

The Lancaster County Board of Commissioners formed the Motorsports Task Force to examine the feasibility of establishing a motorsports facility in Lancaster County. The Task Force presented its final report and recommendations to the County Board on March 7, 2007. The report concluded motorsports presents a unique economic development opportunity for Lancaster County and the City of Lincoln, and strongly recommended the County and City begin working together immediately to maximize the opportunity of establishing a facility at the best possible location.

At the City-County Common meeting on April 2, 2007 Task Force Chairman Russ Bayer will present the key findings and recommendations of the Motorsports Task Force. The County Board is hopeful the presentation will provide the impetus for the cooperation and action necessary to make a motorsports facility in our community a reality.

Following Mr. Bayer's presentation, the Common will get an update on the proposed motocross track at the Abbott Sports Complex, an exciting project which will provide recreational opportunities for our residents as well as a potential site for regional and national motocross events. Although a substantial amount of funding has already been allocated for the track from the Recreational Trails Program, additional public and private support will be necessary to get the project completed. The County Board previously agreed to improve Arbor Road to provide paved access to the facility, a cost of approximately $230,000. Recently, the Board pledged an additional $50,000 to help finance the construction of the motocross track.

The Board is now asking the City, Chamber of Commerce, and the Partnership for Economic Development to step forward with your political support and financial contributions. Working together we can guarantee the success of this important project.

555 South 10th Street, Suite 110 / Lincoln, NE 68508 / (402) 441-7447 / Fax: (402) 441-6301
Email: commish@lancaster.ne.gov / www.lancaster.ne.gov

Patte Newman
City Council Chair

The City, County, and Chamber of Commerce share a common interest in promoting economic development in our community. As demonstrated by the Task Force, motorsports provides a unique opportunity for economic development, both through increased tourism spending and secondary business development. Perhaps more importantly, motorsports is a new entertainment opportunity for our youth and their families, providing another incentive to stay and contribute to our community.

The Lancaster County Board looks forward to meeting with you at the Common meeting to discuss the future of motorsports.

Sincerely,

Bob Workman, Chair

Bernie Heier, Vice Chair

Deb Schorr

Larry Hudkins

Ray Stevens

cc: Mayor Coleen Seng
Lincoln City Council
Kerry Eagan, Chief Administrative Officer
Gwen Thorpe, Deputy Chief Administrative Officer
Don Thomas, County Engineer
Darl Naumann, Economic Development Coordinator
Dr. David Samani
Glenn Johnson, LPSNRD
Del Lienemann, Jr.
Motorsports Task Force Members

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Actual Compared to
Projected Sales Tax Collections

	2006-07 PROJECTED	2006-07 ACTUAL	VARIANCE FROM PROJECTED	$ CHANGE FR. 05-06	% CHANGE FR. 05-06
SEPTEMBER	$4,424,347	$4,546,247	$121,900	($3,081)	-0.07%
OCTOBER	$4,619,540	$4,545,825	($73,715)	$81,321	1.82%
NOVEMBER	$4,619,540	$4,654,599	$35,059	$29,295	0.63%
DECEMBER	$4,321,330	$4,270,321	($51,009)	($234,764)	-5.21%
JANUARY	$4,435,191	$4,470,347	$35,156	$397,158	9.75%
FEBRUARY	$5,628,031	$5,666,534	$38,503	($57,964)	-1.01%
MARCH	$4,115,294	$3,991,501	($123,793)	($90,537)	-2.22%
APRIL	$3,909,258				
MAY	$4,559,898				
JUNE	$4,402,660				
JULY	$4,446,036				
AUGUST	$4,738,824				
TOTAL	$54,219,949	$32,145,374	($17,899)	$121,429	0.38%

Actual collections through March are within -0.06% of projected collections.

CITY OF LINCOLN
GROSS SALES TAX COLLECTIONS
(WITH REFUNDS ADDED BACK IN)
2001-2002 THROUGH 2006-2007

	ACTUAL 2001-2002	ACTUAL 2002-2003	ACTUAL 2003-2004	ACTUAL 2004-2005	% CHG. FR. PRIOR YEAR	ACTUAL 2005-2006	% CHG. FR. PRIOR YEAR	ACTUAL 2006-2007	% CHG. FR. PRIOR YEAR
SEPTEMBER	$3,844,150	$4,239,938	$4,453,875	$4,648,160	4.36%	$4,630,210	-0.39%	$4,573,597	-1.22%
OCTOBER	$4,116,763	$4,464,191	$4,670,587	$4,706,690	0.77%	$4,823,369	2.48%	$4,712,519	-2.30%
NOVEMBER	$4,125,824	$4,407,744	$4,526,166	$4,687,792	3.57%	$4,799,275	2.38%	$4,658,480	-2.93%
DECEMBER	$3,855,906	$4,034,958	$4,314,111	$4,500,338	4.32%	$4,511,403	0.25%	$4,445,761	-1.46%
JANUARY	$4,140,990	$4,046,633	$4,335,924	$4,264,010	-1.66%	$4,342,902	1.85%	$4,554,634	4.88%
FEBRUARY	$4,982,568	$5,224,986	$5,531,405	$6,086,841	10.04%	$5,797,893	-4.75%	$5,993,653	3.38%
MARCH	$3,908,567	$4,076,943	$3,980,041	$4,158,874	4.49%	$4,247,908	2.14%	$4,125,074	-2.89%
APRIL	$3,641,403	$3,711,803	$3,889,388	$4,097,988	5.36%	$3,991,159	-2.61%		
MAY	$3,949,873	$4,184,028	$4,602,788	$4,730,317	2.77%	$4,543,369	-3.95%		
JUNE	$3,856,119	$4,169,550	$4,599,245	$4,557,735	-0.90%	$4,539,614	-0.40%		
JULY	$4,033,350	$4,105,554	$4,391,257	$4,519,466	2.92%	$4,655,061	3.00%		
AUGUST	$4,231,174	$4,402,156	$4,893,438	$4,803,665	-1.83%	$4,991,723	3.91%		
TOTAL	$48,686,688	$51,068,484	$54,188,225	$55,761,877	2.90%	$55,873,886	0.20%	$33,063,718	-0.27%

Year to date vs. previous year

CITY OF LINCOLN
SALES TAX REFUNDS
2001-2002 THROUGH 2006-2007

	ACTUAL 2001-2002	ACTUAL 2002-2003	ACTUAL 2003-2004	ACTUAL 2004-2005	% CHG. FR. PRIOR YEAR	ACTUAL 2005-2006	% CHG. FR. PRIOR YEAR	ACTUAL 2006-2007	% CHG. FR. PRIOR YEAR
SEPTEMBER	($646,545)	($48,531)	($69,997)	($135,858)	94.09%	($80,882)	-40.47%	($27,350)	-66.19%
OCTOBER	($379,290)	($64,605)	($110,193)	($165,219)	49.94%	($358,866)	117.21%	($166,695)	-53.55%
NOVEMBER	($132,336)	($134,088)	($219,454)	($101,531)	-53.73%	($173,972)	71.35%	($3,881)	-97.77%
DECEMBER	($240,014)	($177,459)	($390,445)	($325,510)	-16.63%	($6,319)	-98.06%	($175,440)	2676.56%
JANUARY	($74,082)	($306,467)	($59,315)	($220,967)	272.53%	($269,713)	22.06%	($84,287)	-68.75%
FEBRUARY	($509,277)	($61,404)	($323,218)	($394,324)	22.00%	($73,395)	-81.39%	($327,119)	345.70%
MARCH	($428,507)	($17,601)	($22,759)	($99,240)	336.05%	($165,869)	67.14%	($133,574)	-19.47%
APRIL	($333,878)	($281,861)	($199,018)	($69,900)	-64.88%	($196,682)	181.38%	($130,611)	-33.59%
MAY	($176,292)	($275,081)	($155,787)	($122,283)	-21.51%	($166,567)	36.21%		
JUNE	($127,168)	($138,914)	($194,593)	($34,811)	-82.11%	($14,085)	-59.54%		
JULY	($181,863)	($563,339)	($42,086)	($162,998)	287.30%	($39,492)	-75.77%		
AUGUST	($63,949)	($341,868)	($531,884)	($148,028)	-72.17%	($57,700)	-61.02%		
TOTAL	($3,293,201)	($2,411,218)	($2,318,751)	($1,980,668)	-14.58%	($1,603,541)	-19.04%	($1,048,956)	-20.88%

Year to date vs. previous year

CITY OF LINCOLN
NET SALES TAX COLLECTIONS
2001-2002 THROUGH 2006-2007

	ACTUAL 2001-2002	ACTUAL 2002-2003	ACTUAL 2003-2004	ACTUAL 2004-2005	% CHG. FROM PR. YEAR	ACTUAL 2005-2006	% CHG. FROM PR. YEAR	ACTUAL 2006-2007	% CHG. FROM PR. YEAR
SEPTEMBER	$3,197,606	$4,191,407	$4,383,878	$4,512,303	2.93%	$4,549,328	0.82%	$4,546,247	-0.07%
OCTOBER	$3,737,474	$4,399,587	$4,560,394	$4,541,471	-0.41%	$4,464,503	-1.69%	$4,545,825	1.82%
NOVEMBER	$3,993,488	$4,273,655	$4,306,712	$4,586,261	6.49%	$4,625,303	0.85%	$4,654,599	0.63%
DECEMBER	$3,615,893	$3,857,499	$3,923,666	$4,174,828	6.40%	$4,505,085	7.91%	$4,270,321	-5.21%
JANUARY	$4,066,908	$3,740,166	$4,276,609	$4,043,044	-5.46%	$4,073,189	0.75%	$4,470,347	9.75%
FEBRUARY	$4,473,291	$5,163,582	$5,208,187	$5,692,517	9.30%	$5,724,498	0.56%	$5,666,534	-1.01%
MARCH	$3,480,060	$4,059,342	$3,957,283	$4,059,634	2.59%	$4,082,038	0.55%	$3,991,501	-2.22%
APRIL	$3,307,525	$3,429,942	$3,690,371	$4,028,088	9.15%	$3,794,477	-5.80%		
MAY	$3,773,581	$3,908,947	$4,447,001	$4,608,034	3.62%	$4,376,803	-5.02%		
JUNE	$3,728,951	$4,030,637	$4,404,651	$4,522,924	2.69%	$4,525,529	0.06%		
JULY	$3,851,488	$3,542,215	$4,349,171	$4,356,468	0.17%	$4,615,569	5.95%		
AUGUST	$4,167,224	$4,060,288	$4,361,554	$4,655,637	6.74%	$4,934,023	5.98%		
TOTAL	$45,393,489	$48,657,267	$51,869,477	$53,781,209	3.69%	$54,270,346	0.91%	$32,145,373	0.38%
									Year to date vs. previous year

Lincoln Fire & Rescue Memo

TO: Mayor Seng

FROM: Chief Wright, Interim Fire Chief

DATE: March 26, 2007

SUBJECT: Pace Woods Donation for Diving Communications Equipment

COPIES TO: City Council, file

Last Monday, your office informed me that council members at the noon meeting asked about a letter from Lincoln Fire & Rescue to Pace Woods asking for a contribution to help pay for diving equipment. Council members expressed unhappiness about the wording of the letter and Mark Bowen directed me to check into the history of the letter, the accuracy of the letter, and if it went through the appropriate channels to be sent.

The letter sent to Mr. Woods was not accurate. I have reviewed the budgets of the last two years and found that no formal budget requests were made for the equipment. The description that the city "is unwilling or unable to spend the $5,500.00 necessary to purchase this safety equipment" is therefore not accurate.

Firefighter Thavenet did receive permission from his supervisor to solicit a donation, but the letter was not proofread by his supervisors as it should have been. I have written the attached letter to Mr. Woods correcting Mr. Thavenet's letter and offering to return the donation if Mr. Woods requests. All parties involved have been cautioned, and this type of action will not be repeated.

In the future, when an employee learns of a donation potential, the letter seeking a donation will be signed by either the Fire Chief or an Assistant Chief. This will ensue that the wording is accurate.

DW/sy

CITY OF LINCOLN
NEBRASKA

Lincoln Fire & Rescue
1801 "Q" Street
Lincoln, Nebraska 68508

402-441-7363
fax: 402-441-7098

LINCOLN
The Community of Opportunity

MAYOR COLEEN J. SENG

lincoln.ne.gov

March 26, 2007

Mr. Pace Woods
5706 Rolling Hills Blvd.
Lincoln, NE 68512

Dear Mr. Woods:

On behalf of Lincoln Fire & Rescue I want to personally thank you for your generous donation to fund underwater communications equipment for our Dive Rescue Team. We all know that our budgets are tight and our tax dollars are limited

I also want to apologize and correct some information that Mr. Thavanet wrote to you requesting the donation. First, Firefighter Thavenet has a tremendous passion for his profession as a firefighter and dive instructor, and for that I am grateful. Even though Mr Thavenet's request for donated funds were well intended, he injected his personal opinions and incorrectly wrote to you that the city was "unwilling or unable to spend the $5,500.00 necessary to purchase this safety equipment". I agree that the underwater equipment will significantly increase our divers safety. I have reviewed the formal budget requests from the last two years and find that the funding for the under water communications equipment had not been requested by Deputy Chief Pat Borer, who is the Chief officer responsible for our Dive program.

As with all formal requests for funding, Lincoln Fire & Rescue must prioritize our needs, and I truly believe that all safety equipment should be seriously considered. Firefighter safety is my highest priority when identifying items that should be considered for the budget.

Should you have a change of heart regarding your donation, I truly understand. If so, I will gladly refund your donation. However, should you choose to allow us to utilize these funds to assist in securing communication equipment for our divers, Lincoln Fire & Rescue and it's members would be grateful.

Sincerely,

Danny D. Wright

Danny D. Wright
Interim Fire Chief

DDW/sy

Chief/032207A

March 22, 2007

RECEIVED
MAR 23 2007
CITY COUNCIL
OFFICE

J Cook
Lincoln City Council
555 South 10th
Lincoln, Ne 68508

Sir:

After my letter to Time Warner I got a call from an engineer of the company. He indicated I was getting an analog signal on the HD TV and I should switch to HD channels etc. About 30 minutes later the picture improved on all channels and on all my sets including the older ones.

Today the picture has again decorated to fair on HD channels and all other channels. This is a continuing problem that seems to have no solution.
Since we have only one cable outlet and Dish network does not provide local channels because of political reasons What options do I have?

WE NEED A SECOND CABLE COMPANY.

Sincerely:
Charles Calcaterra
3421 South 33rd
Lincoln, Ne 68506

"Patte Newman"
<newman2003@neb.rr.com>
03/24/2007 02:24 PM

To <tgrammer@ci.lincoln.ne.us>
cc
bcc
Subject Fw: Citizens For Quality Parks and Trails

History: This message has been forwarded.

Tammy
If this did not go to each council member, please copy them all. Thanks.
Patte

----- Original Message -----
From: "Jane McDonald" <janeparkermcd@hotmail.com>
To: <pnewman@lincoln.ne.gov>
Sent: Saturday, March 24, 2007 1:40 PM
Subject: Citizens For Quality Parks and Trails

> Dear Patty Newman,
>
> Hi, I am a recent graduate from UNL and substitute teacher for Lincoln
> Public Schools and I wanted to contact you about the need for a heating
> and cooling system for the Calvert Recreation Center. Being a substitute
> teacher gives me the opportunity to visit many of Lincoln's elementary
> schools and meet a diverse range of students. I love my job and would
> like to see the children I work with to have a suitable place to go to
> after school and during the summer. As you know, Nebraska's winter and
> summer seasons can reach extremely low and high temperatures. I believe
> it is critical for these children to have a safe and comfortable
> environment that encourages positive behavior and development. Many of
> these children do not have a safe or happy place to turn to after school
> or during the summer, they should look forward to coming to the Rec
> Center. I urge you to approve sufficient funding for Calvert Recreation
> Center's heating and cooling system.
>
> Thank you for your time,
> Jane McDonald
>
> _____
> Interest Rates near 39yr lows! $430,000 Mortgage for $1,399/mo - Calculate
> new payment
> http://www.lowermybills.com/lre/index.jsp?sourceid=lmb-9632-18466&moid=7581
>
>
> --
> No virus found in this incoming message.
> Checked by AVG Free Edition.
> Version: 7.5.446 / Virus Database: 268.18.17/731 - Release Date: 3/23/2007
> 3:27 PM
>
>

His view was off base

When I read Michael Gordon's letter in Wednesday's Pulse, all I could think of was "poppycock."

I've done my share of site-selection studies for businesses. Among other things, we looked at population demographics, wage rates, employment levels, cost of living, school systems, transportation issues, tax rates, services, etc. Only businesses that bring controversy or problems with them, like adult bookstores, exotic-dancing clubs and after-hours clubs, need to worry about being accepted by the community.

So I find Mr. Gordon's happenstance conversation with two businessmen odd and the timing convenient — odd because I have to wonder what kind of business is it that worries about the community being tolerant of gays, lesbians, bisexuals and transgendered people and convenient because it fits in with Mr. Gordon's support of Legislative Bill 475, which would add sexual orientation as a protected class under the existing Nebraska Fair Employment Practice Act.

I think history belies Mr. Gordon's assertion that Nebraskans are "not at all accepting." What they perhaps do not accept are groups that try to impose their values through legislation and paint those who oppose them as intolerant, negative and backward.

Mike Malone, *Glenwood, Iowa*

CWHLB
3-23-01

Dear City Council:

Am requesting that "blight" for moral reasons be used to close the Dr Johns. As you can see the Omaha area must monitor these operations. Having been raised in Denver I've seen whole areas deteriorate into porn strips because like a cancer these get a toe in the door.

Thanks.
Nancy Russell

"Bruce Focken"
<bfocken@neb.rr.com>
03/27/2007 01:19 PM

To "councilman" <council@lincoln.ne.gov>
cc
bcc
Subject

I pay $1812.00 a year for cable service from Time Warner. All I ask is that for the 4 hours a day I sit down and hit the on button to relax and enjoy the 18 channels of the 250 or so that they offer is that the system works. That's 232 channels they say I must pay for to receive the 18 that I want. I'd like to see them offer a pay for the channels you want package.

I think during this time of experimentation to which we the PAYING customers are being used as guinea pigs or lab rats for Times Warners benefit I have called, returned, or exchanged equipment in or about 30 times, thought about calling another 30 times to which I was just so frustrated going through their phones automated system and waiting, and waiting that I just hung up.

Im no rocket scientist, but I'd think a company of size as Time Warner making millions could have approached this matter much more professionally. Such as;

Notify customers all about the service area and ask if they would participate in the testing of this new system integration by receiving and giving feedback to perfect the system before blindsiding ALL PAYING CUSTOMERS with such a system to which they KNEW had flaws.

It's time for Time Warner to stand up admit their mistake, pay the consequences, and give the people who put food on the table and cash in their pockets restitution.

If I were late on payments or failed my contract to Time Warner, THEY WOULD GIVE ME NO CHOICE BUT TO PAY A FEE OF RE-CONNECTION FEE, SERVICE FEE, DEPOSIT FEE, THIS AND THAT FEE.

Lastly,

I'd like to see more packages for paying customers to fit our needs and eliminate unwanted, unwatched channels.

Sincerely Bruce Focken

"SW Mc"
<midwestminichoppers@hotmail.com>

03/27/2007 01:51 PM

To carolserv@hotmail.com, mdekalb@lincoln.ne.gov, commish@lancaster.ne.gov, council@lincoln.ne.gov, customsncollision@huskeraccess.com,

cc

bcc

Subject Midwest Motorsports Pledges support

See article and info here.
http://www.autographday.homestead.com/SanfordArticle.html

Midwest Motorsports Promoting Pledges Support for Nebraska Motorplex

Midwest Motorsports Promoting, the organizing committee for Midwest Racers Autograph Day has just announced their support of Gregg Sanford, owner of Nebraska Motorplex in his quest to establish a dragstrip just off of Highway 77 between Branched Oak and Davey Roads.

Mr. Sanford has encountered opposition from some of the neighbors in the area citing noise and disturbance.

"I have discussed these concerns with Mr. Sanford and after conferring with the rest of our committee, we have concluded the gains far outweigh the losses for racing and our community as a whole." said Gary Dominguez, President and Founder of Midwest Motorsports Promoting. Autograph Day is a pre-season event that puts as many as 100+ racing machines of all classes on display to the public every first Saturday in April. This event began in 2001, and has become an annual festivity. The 2006 event was held in the Uncle Ron's Complex at 340 West Cornhusker Highway which attracted over 3,000 spectators, potential race fans, and sponsors.

"It does not matter what class you run, racing is racing, and we as committee that promotes motorsports would be totally remiss in our duties if we let this fall through the cracks without a show of support" said Dominguez." It will be our policy to endorse and support Mr. Sanford in his objective to establish a Motorsports Facility".

"Trent & Mona Welsh"
<rwelsh@neb.rr.com>
03/27/2007 08:41 PM

To <council@lincoln.ne.gov>
cc
bcc
Subject Time Warner Cable

Council Members:

I know I should have sent this e-mail before the special hearing tonight but I guess it's better late than never. I listened to Beth Scarborough say tonight, that she felt a lot of the issues were basically user issues - customers not knowing how to use the new interface. Not only is she passing the buck - but insulting her customers. Below is a list of some of the problems that we have had since the upgrade to Navigator - please note, none of these are **user** issues:

DVR not recording series programs properly (not recording only new shows when instructed to do so, recording repeats when set to only record new)

DVR not recording single shows set to record

TV and DVR box locking up, and automatically rebooting (this happened 3 times in one night)

while watching a movie, the TV and box froze up - with no response from either the TV or the cable box the only option was unplugging the box - I had to do this FOUR times, each time rebooting was a 2 - 4 minute process

we had to replace our cable box after the upgrade (they did offer to have someone bring a box to us - but it was a 3 or 4 day wait)

an hour long show that was set to record stopped recording at 32 minutes (that show was "24" what a bummer!!)

I heard that Time Warner was responding to their customer complaints and issuing credits to customers. I sent Time Warner an e-mail on this new system less than a week after it was implemented. It detailed some of the interface issues that we saw immediately that we thought were problems (the keyboard search is cumbersome, shows don't show as new or repeat, banner is huge and stays up too long) and some of the problems we were having as I described above. No one has EVER contacted me in response to this e-mail - nor have I received a credit. I have called customer service probably 5 or 6 times since the upgrade - after a while it gets to be a hassle and I also learned that more than likely they were going to tell me to do a soft reboot, then a hard reboot and so on. Many times that I could have called I just went through these steps to try to resolve the issue. If I would have called every time there was a problem - I would have probably made at least 40 calls since Navigator has been implemented.

Beth Scarborough seemed glib, contrite and did not fully acknowledge of the fact that there IS a problem and that this is not something that a customer who is paying good money should ever expect much less put up with. I can tell you, if I would have not seen her speak tonight, or if she would have been a bit more humble about this problem, I would not have written this e-mail. I know there are options for TV service - but I guess sometimes it's kind of like voting - picking the lesser of two evils. I think the only fair thing to do is to refund 1/2 of the Digipic

service cost to the customers that were affected by the upgrade and keep the service 1/2 price until the problem is resolved. Money is a strong motivator.

Thank you for your time and your attention to this issue.

Ramona Welsh
5020 Bunker Hill Road
Lincoln, NE 68521

Darryll Pederson
<dpederson527@yahoo.com>

03/27/2007 04:00 PM

To council@lincoln.ne.gov
cc
bcc
Subject Star Tran

Lincoln City Council:
March 27th 2007

The proposed actions on Star Tran is a step away from serving the citizens of Lincoln and making Lincoln a progressive city. Of course people don't use the Lincoln city buses like they do in other cities. Compare the service in terms of timing and routes between cities with well used buses and Lincoln.

There is a bus that goes right past my house, but I rarely use it because the first bus is way to early and the second is way to late to get to work. Additionally, I literally can run to work faster than taking the bus. My workplace is the city campus of UNL. This campus represents the biggest potential users of the bus system in Lincoln, yet buses do not go to the campus and with the new "routes" will be further away yet.

The new routes are clearly designed to serve the business community and not the citizens. There is no end of complaining that the buses require subsidizing when service to citizens is involved, but evidently it is okay to subsidize routes that serve the business community.

Most cities do not directly make money on their bus routes. Where the payoff comes is less traffic congestion, less road infrastructure, the ability to move more people quickly, etc. Even the tourists in San Francisco are offered the opportunity to buy 1,3, & 7 day and monthly passes for the Muni system at far less than the cost of service.

Is Lincoln a progressive city or a city serving vested interests? Does it seem possible that Lincoln could attract progressive businesses if the city itself was a very liveable and forward thinking community? The current practice of "buying businesses" or serving the needs of "vested interests" may represent a place where truly progressive businesses avoid. It appears to me that the proposed actions on Star Tran answer these questions.

Darryll Pederson- 527 Rockhurst Dr., Lincoln, NE 58510

"Richard E. Batten"
<rick@batten.biz>
03/28/2007 03:31 PM

To <cic@lincoln.ne.gov>, <beth.scarborough@twcable.com>, <john.matejovich@twcable.com>, <mike.kennedy@twcable.com>,
cc
bcc
Subject Time Warner Navigator software

All concerned,

I currently subscribe to Time Warner Digital HDTV DVR service.

If TW thinks they have fixed the problems with their service they are seriously delusional.

As of today 3/28/07 these are some of the problems that still exist:

1. Time Warner programmers still have not fixed the fast forward/rewind function to intelligently stop where you wanted the DVR to stop at. This is a function on which speed you were scanning at vs. eye to hand coordination time. Now when you push play from fast forward it play from exactly where you pushed the button instead of backing up 2 , 3, or even 5 seconds to where were when you pushed the button. So you spend a lot of time forward and reversing to find the exact end of the commercials. This is something TIVO is very proud of and so was Pioneer the people who wrote the previous software.
2. I still have to reboot every few days to receive my channel lineup. I select guide and move to 1 or 2 days in the future and now programming has been updated
3. If I remain in the guide for more than a few seconds without programming available the DVR box crashes and forces a reboot.
4. The interactive features do not work. I have tried to access programs about current models of automobiles, only to have the box say that it is currently not working on my box. Time Warner scheduled an appointment to come out and look at my box only to cancel 30” before they were supposed to be at my residence. I did not bother to re-schedule.
5. You do not get enough program data from the guide. It looks like Microsoft Windows 3.0 all over again. My daughter at WayneStateprograms better than this, and she is a psychology major.

The only reasons the number of complaints have decreased at Time Warner is that people are tired of the same response, reboot and we’ll let tech know of you issues and force a download of the latest software. How many versions of the latest software are there? One every time I call.

The only reason I keep Time Warner service is for Roadrunner and the DVR service. I can receive all HDTV signals from my home antenna system, and as soon as I get all the bugs worked out of my multiple Home Theater Personal Computers running Beyond TV software, I will give Time Warner cable the boot and run strictly Roadrunner or move back a step to DSL.

Sincerely

Richard E. Batten

WebForm
<none@lincoln.ne.gov>
03/28/2007 10:02 PM

To General Council <council@lincoln.ne.gov>
cc
bcc
Subject InterLinc: Council Feedback

```
InterLinc: City Council Feedback for
  General Council

Name:     Dan
Address:  707 w. Burt
City:     Lincoln, NE, 68521

Phone:    261-4271
Fax:
Email:    dtrausch@hotmail.com

Comment or Question:
What do exactly hope to accomplish with the cable advisor board? I don't
recall hearing a mission statement on behalf of the board. I would be
disappointed in the council if this was being used for a political football
just by happenstance right before elections.
```

"Joel Ludwig"
<jjl1963@alltel.net>
03/29/2007 12:09 AM

To <council@lincoln.ne.gov>, <mayor@lincoln.ne.gov>, <commish@lancaster.ne.gov>
cc <mhunzeker@pierson-law.com>, <RogerYant@aol.com>, <KSvoboda@ci.lincoln.ne.us>, <russbayer@aol.com>
bcc

Subject City-County common meeting on Motor Sport Task Force Report

Here are some notes that I would like to have people aware of for the City-County Common meeting to discuss the Motor Sport Task Force Report. Many of these are observations and attempts to analyze and understand motivations, and to clearly define the issue where only obstruction and confusion has been offered by opponents of the Drag Strip project.

I believe Bob Workman put the cemetery restriction in the proposed ordinance just to block the track out on 77. It is the only logical analysis. It serves no other purpose. The DanishCemeteryhas only about 3 burials per year. Since most burials happen Monday through Friday during the day, the chance of interference is about 1 in 1000. I would wager that there hasn't been a burial on a Saturday in the last 5 years. Greg Sanford has already stated that the races would stop during any funeral ceremony. It wouldn't be a problem for the racers since they stop races for other reasons such as when an ambulance would leave the event to handle an emergency. The same thing happens at all the high school football games in the state. Stopping for a less than 1 in 1000 chance of a funeral ceremony would not be a problem.

Eagle raceway has a cemetery right next to the track and has operated for nearly 4 decades without problem.

I've heard that Larry Hudkins told a person right after the task force presented to the county board that he really wanted this track to happen and that he was working with Greg Sanford to put it out on West O streetbecause Hwy 77 just won't work with the cemetery. Greg hasn't spoken to Larry about this, and Greg still intends to put the track on Hwy 77 because that is the best overall location, for the community and for the business. If it went down the way I heard it, then Hudkins basically lied about it. I hope it was only a miss understanding. Why the push for West O streetwhen any honest evaluation will judge it to be a less qualified location?

Bob Workman wrote a letter to Greg Sanford a couple years ago, expressing support for a track in LancasterCounty. Why would he suddenly be against the same track? It is in his district. More of his constituents are for the track than against it. Why not listen to them? They don't have the leverage.

Jerry Minchow suddenly has plans made up to put 8 lots of 20 acres across from the track. He lives just down the way from Workman. They are basically neighbors. Minchow owns a bunch of property up in that area, and the story has been that he wants to develop housing on all of it. He has reportedly stated that the track will go in over his dead body. I believe he was also bidding on the property that Greg Sanford purchased for the track. If the recent housing development out east on O streetwas killed by the planning department, and Minchow's development on 77 gets approved, then something fishy really appears to be going on. We need to preserve open plots for commercial development along Highway 77 for the future of the

community.

The sound issue must not be a real problem if they (Workman and Hudkins) are willing to go with West O street over North Hwy 77. I believe they are acting to limit the growth of the city to the north and they know that any development along the Highway will hasten the eventual growth of the city that direction.

I would really like to know the motivations of Mr. Workman and Mr. Hudkins. They have been all over the map on the issue, with no logic in their motivation and no explanation for their positions.

Site Selection:

The methodology that was applied for the site selection was very poor, and I believe it was on purpose. Mike Dekalb entered the process with an agenda to push a West O location, and his words and actions revealed that purpose. The site map had absolutely no logical criteria for comparing locations. Dekalb merely tallied the number of times each location was mentioned by the sub-committee members. If this is the professionalism, skill and ability of Mike Dekalb, then he needs to be replaced by the new mayor. I believe it also reflects on his superior, Marvin Krout. I don't believe he is the guy plan anything related to the future of Lincoln. The city deserves better planning from the professionals it employs.

Sound:

If the ordinance is enacted for the county with 65 db sound level limit, then forget ever having a race track in the county. It is not feasible, and Workman knew it when he proposed it. It was disingenuous when he proposed it. He should have had the guts to just come out and say he would kill it from the start and he would have saved a lot of people a lot of time and money.

The track needs to be approved with no sound restrictions. Racers have contacted many drag strips around this part of the country and have found none with sound level restrictions. All the drag strips in the region have NO sound restrictions.

There is a sound contour chart that was part of some auxiliary information in the Task Force minutes. That chart is a valid reference for potential sound impact. Dr. Cheenne's information basically agrees with the chart. In fact his information would predict nearly a 20 db lower sound level at 1 mile.

I am suspicious of the results from Scott Holmes of the Health department. I know that several employees in that

department are racers and support the track. He has made what I feel are errors in his presentation of the sound information. Mostly related to his measurements of sound along Highway 77 and samples taken at Pacific Junction drag strip. He took incomplete samples, failed to state his methods, and what were the traffic conditions at the time of the samples. He made statements attributed to the presentation by Dr. Cheenne that were not part of the sound presentation made by the Dr. Those statements miss-stated the theory presented or attributed factors in a way that wasn't presented.

The only compromise that I feel might work is to use the same 75 db level the city uses for commercial property, but use the DNL method that the FAA and airports use to evaluate the sound level. DNL is a day-night level or a 24 hour average sound level. 75 DNL would be the best way to compromise on the sound level, if there were no way to operate without restrictions. This is how to deal with the track in the future as the city grows.

For now: The track needs to go in with no restrictions. The normal operations for drag strips around the country are without sound restrictions. There is no real need for them. The tracks operate without any real problems with neighbors.

Any restriction by a sound ordinance will open the door for constant complaints by opponents. They will complain without reason simply to stubbornly oppose this great opportunity. They will plan on calling every race day whether they can hear the cars or not. You will probably get calls on nights where there is no racing going on. It will only leave the door open for constant issues for any future elected officials. You don't want that, and the people of Lincolndon't want that. The realistic choice is to approve the track without restrictions and move on with the project.

Other notes:

Race tracks are typically in rural areas, but a rural location near a city helps bring business to both the city and the track.

Plus, Greg owns his own fire truck and rescue unit and hires off duty EMT's to staff the safety crew. The race track in Cordova Illinoiseven went so far as to certify their emergency equipment as the local volunteer fire department. It provided service that the local area didn't have. Davey has no VFD, so maybe this could be a future benefit that could be negotiated and benefit that area of the county.

I appears to the public that the county board, or at least part of it, doesn't have the guts to vote up or down on the drag strip. If they can push it into the city 3 mile zone, then they can avoid a decision and put it in the cities lap. Greg won't develop a track in the 3 mile zone. I don't know of any other people willing either. It would kill the opportunity.

Lincoln and Lancastercounty are facing the last chance to seize this opportunity.

These are just some of my thoughts and observations regarding the issue. I've tried to stay up to date on the issues related to the motor sports task force, and hope that these issues can be considered in the discussions on the topic. Lincolncan have a great future and this subject is only a small part of that. To the racers and fans it is a large part of their lives and their futures. Thank you for your thorough consideration of the subject.

Joel Ludwig

219 4th Street

Garland, NE68360

RECEIVED
MAR 29 2007
CITY COUNCIL
OFFICE

March 27, 2007

Dear Sirs,

We are unable to attend the open house on the proposed Star Tran route and hour changes on Wednesday at the Energy Square building, but would like to request that the Eastridge #15 and 48th St. #8 routes remain the same. We live at Tabitha Village and use these two bus routes frequently. We use them to go downtown to do our banking, visiting friends, going to the Mall and also Walmart. Since we no longer drive this is our only means of transportation unless we depend on others to take us.

Thank you for considering our request.

Sincerely

Dolores Beckmann - 843 So. 47th St. Apt. # 112

Helen Ann Ulrich 841 South 47th Street Apt. 424

Grace Mills 843 So. 47th St. Apt. 209

AD D E N D U M
T O
D I R E C T O R S' A G E N D A
MONDAY, APRIL 2, 2007

I. MAYOR -

1. NEWS ADVISORY - RE: Mayor Seng's Public Schedule Week of March 31 through April 6, 2007 - Schedule subject to change.

2. NEWS RELEASE - RE: New Pedestrian Buttons Installed At Downtown Intersection.

II. CITY CLERK - NONE

III. CORRESPONDENCE

A. COUNCIL REQUESTS/CORRESPONDENCE - NONE

B. DIRECTORS AND DEPARTMENT HEADS - NONE

C. MISCELLANEOUS -

1. E-Mail from Will Thomas - RE: The proposed StarTran route and hour changes.

2. E-Mail from Brad & Barbara Loos - RE: Opposed to Councilman Marvin's proposal to turn over anything regarding StarTran routes to the StarTran Advisory Board.

3. E-Mail from Jeff Schwebke; Karen Griffin Sieber; Karin Kotschwar; Terry Schwimmer; Jeanette Fangmeyer; The Arnold Heights Neighborhood Association - RE: Support for Change of Zone # 07008.

4. E-Mail & Letter from Steve Bors - RE: Annexation #05015 and Change of Zone #05068.

daadd040207/tjg

CITY OF LINCOLN
NEBRASKA

NEWS ADVISORY

MAYOR COLEEN J. SENG

lincoln.ne.gov

Date: March 30, 2007
Contact: Diane Gonzolas, Citizen Information Center, 441-7831

Mayor Seng's Public Schedule
Week of March 31 through April 6, 2007
Schedule subject to change

Saturday, March 31
- UNL "Big Event," remarks - 5 p.m., Broyhill Fountain, near UNL Downtown Campus Union (rain location - Union second floor, South Center Ballroom)
- 1st Choice Credit Union annual membership meeting - 6 p.m., Rococo Theatre, 140 North 13th Street

Monday, April 2
- Joint LPS, County and City Common meeting - 7:30 a.m., Room 113, County-City Building, 555 South10th Street
- City-County Common meeting - 8:30 a.m., Council Chambers, County-City Building, 555 South 10th Street

Tuesday, April 3
- Parkinson Awareness Month, proclamation - 1:30 p.m., Mayor's Conference Room, 555 South 10th Street

Thursday, April 5
- Lazlo's grand opening, remarks - 210 North 7th Street
- Community Development Task Force reception, remarks, Key to the City and certificate presentations - 4:30 p.m., lobby outside the Mayor's Office, 555 South 10th Street

CITY OF LINCOLN
NEBRASKA

NEWS RELEASE

MAYOR COLEEN J. SENG

lincoln.ne.gov

PUBLIC WORKS AND UTILITIES DEPARTMENT
Engineering Services, 531 Westgate Blvd., Lincoln, NE 68508, 441-7701, fax 441-8194

FOR IMMEDIATE RELEASE: March 30, 2007
FOR MORE INFORMATION: Scott Opfer, Traffic Engineering, 441-7851

NEW PEDESTRIAN BUTTONS INSTALLED AT DOWNTOWN INTERSECTION

As part of pedestrian safety improvements at the intersection of 11th and "O" streets, the City Public Works and Utilities Department has installed specialized pedestrian push buttons to assist those with visual impairments. An additional button has been installed on the northwest corner and existing buttons have been replaced. The new buttons have three main features:

- A low beeping tone will help pedestrians find the push button. The tone can be heard for about 25 to 30 feet.
- A Braille sign indicates the name of the street the button allows them to cross.
- The button has a raised arrow on its surface to reinforce the direction of travel, and it vibrates when the "walk" light comes on.

For more information, contact Scott Opfer in the Public Works and Utilities Department at 441-7711.

- 30 -

WebForm
<none@lincoln.ne.gov>
03/30/2007 09:37 AM

To General Council <council@lincoln.ne.gov>
cc
bcc
Subject InterLinc: Council Feedback

InterLinc: City Council Feedback for
General Council

Name: William G. Thomas, III
Address: 2819 Van Dorn Street
City: Lincoln, NE, 68502

Phone: 402-421-0918
Fax:
Email: wgt@unl.edu

Comment or Question:
Dear Council Members,

I write to urge you to proceed carefully with changes to the bus schedule. My family and I moved to Lincoln 18 months ago. We were attracted here from the University of Virginia by a top offer from UNL and by the pleasant livability of Lincoln for our family (we have 3 children).

One of the decisions we made immediately was to be a one-car family and the key to that decision was the terrific reliability, service, and consistency of the bus system for a city of this size. I ride the bus every day.

Lincoln appeared to us as a place that valued public transportation and services in ways that set it apart from many similar communities. This was powerfully attractive and told us a great deal about the values and priorities of the community. We bought a house within easy walking distance of our elementary school and within easy distance of the bus routes.

You should not underestimate these factors in a decision like ours to leave, say, Charlottesville, Virginia, to come to Lincoln. It is my belief that Lincoln's future economic growth as a "creative class" city to use Richard Florida's language is on the line in the little but significant decisions that you all make about things like bus transportation.

It appears from the proposed changes that the major routes down Sheridan could be cancelled. I can certainly afford to buy another car, buy a parking permit, and proceed to drive on city streets (and contribute to more traffic), but I am sure that others are not so fortunate. I know many people along the 16 and 3 routes who are in the same position. I hope that in particular these routes will not be cancelled.

You, of course, have a variety of considerations to balance--not least is the budget. But I hope you will consider the big picture here of how such services actually promote and sustain economic development in subtle but very powerful (and quantifiable) ways.

Best,

Will Thomas

WebForm
<none@lincoln.ne.gov>
03/30/2007 11:34 AM

To General Council <council@lincoln.ne.gov>
cc
bcc
Subject InterLinc: Council Feedback

InterLinc: City Council Feedback for
General Council

Name: Brad & Barbara Loos
Address: 2742 Scott Ave.
City: Lincoln, NE 68506

Phone: 486-3679
Fax:
Email:

Comment or Question:
We are opposed to Councilman Marvin's proposal to turn over anything regarding StarTran routes to the StarTran Advisory Board. Here's why:

1. It is appointed, not elected.

2. According to the StarTran spokesman presenting at the March 28 Open House, only 2 of the 7 members ride the bus; only 2 (perhaps the same people) of the 13 on the Advisory Committee ride the bus.

3. We can't find anything on the StarTran portion of the Lincoln site called either Advisory Board or Advisory Committee, so don't know how to contact anyone on those. (At least a majority on these entities should regularly ride buses.)

4. We don't know when, where, or how often that body meets.

5. We haven't found anything having to do with StarTran routes to be "noncontroversial".

6. We frankly question Larry Worth's and Mike Weston's competence in managing our transit system. It should be, first and foremost, a public service; secondly, a business. (The contract with Corrections is a good idea. Have either they or you considered similar partnerships with, for instance, public and Parochial school systems, shopping centers, Dr.'s offices, etc."?)

7. When we try to get information from StarTran, it is like pulling teeth. The current proposed route maps are difficult to figure out and information regarding them is contradictory. (There are no text narratives listing strreet names and describing turns on the routes, so people are left to guess concerning exact locations.) Since the people there are not elected, we can't vote them out.

8. The time frame for appeals that Councilwoman Eschliman raised is a valid concern. (Even if you get 14 days of notice, we, the public, won't. And since, to the best of our knowledge, you yourselves aren't regular bus riders, you need direct input from us to make informed decisions.)

Please vote against this proposal.

Brad and Barbara Loos

AHNA
<arnoldheights@alltel.net>
03/30/2007 09:28 PM
Please respond to arnoldheights@alltel.net

To Lincoln City Council <council@ci.lincoln.ne.us>, Annette McRoy <amcroy@ci.lincoln.ne.us>
cc
bcc
Subject Change of Zone No 07008 Support

The Arnold Heights Neighborhood Association has been made aware of and informed on "Change of Zone No. 07008." We have met with the applicant as well as having reviewed the staff report.

It is with this knowledge in hand that we submit to you, our support for the application for change of zone to provide additional commercial space in our immediate neighborhood. This creative method to introduce additional commercial space along the primary transportation corridor indicates that retail developers finally see potential in the NW 48th Stcorridor.

We are encouraged that the access point for this commercial center does not create additional curb cuts to NW 48th Street. We can only hope that as site plans move forward the need for sidewalks in this area are encouraged as well.

We are sorry we are unable to attend and testify in person, but hope that this letter will indicate to you our excitement for the project.

The Arnold Heights Neighborhood Association and its officers would like to voice their support for the proposed Change of Zone #07008.

Jeff Schwebke
Karen Griffin Sieber
Karin Kotschwar
Terry Schwimmer
JEanette Fangmeyer

Steve Bors
<SteveBors@neb.rr.com>
04/02/2007 07:10 AM

To <pnewman@lincoln.ne.gov>, <jcamp@lincoln.ne.gov>, <jcook@lincoln.ne.gov>, <amcroy@lincoln.ne.gov>, <reschliman@lincoln.ne.gov>, <ksvoboda@lincoln.ne.gov>,
cc <tgrammer@lincoln.ne.gov>, <mmmeyer@lincoln.ne.gov>
bcc
Subject Annexation #05015 and Change of Zone # 05068

I'm not sure if my schedule will permit me to attend today's meeting of the City Council where the annexation and change of zoning for the Woodlands at Yankee Hill development will be discussed.

Attached you will find a letter that outlines my concerns about this development and why changes should be considered before this project or annexation moves forward.

Thank you for taking the time to consider my concerns.

Steve Bors
6800 Rebel Drive
Lincoln, NE 68516

HOME: 402-420-7540
CELL: 402-560-8125

- CouncilLetter.doc

April 2, 2007

Dear Members of the Lincoln City Council:

I am a property owner that owns land and a home across from the proposed Woodlands at Yankee Hill Development. I am opposed to parts of this proposed development and I am opposed to the timing of this development. It is my opinion that the zoning change to allow commercial development at this sight should be denied and I believe the entire project should be postponed until adequate infrastructure exists to support it.

When we purchased our home seven years ago, we researched the area and read the Comprehensive Plan. I even paid a visit to the Planning Department and talked to one of the staff members. We knew that someday there would be homes across the street from us, but we had no idea that commercial development would be allowed. It is time for the City Council to say "NO" to projects that deviate from the Comprehensive Plan. There have been far too many exceptions made to the Comprehensive Plan in order to accommodate developers and land speculators. People make home purchase plans based on the information found in the Comprehensive Plan. It's time to stick to those plans. My neighbors and I find ourselves in a situation very similar to the acreage owners on south 66th Street off of Highway 2. Those homeowners and taxpayers bought land and built their dream homes with the assurance that the property to the east of them would someday be homes and not commercial space. Then a wealthy developer requested a change in zoning and now these families, who invested their hard earned money, have a view of Home Depot. The Comprehensive Plan called for no commercial development between 56th Street and 84th Street on Highway 2. This kind of preferential treatment toward developers at the expense of individual property owners must stop now.

I have no doubt that the Woodlands at Yankee Hill development will move forward at some point, but I am opposed to the commercial aspect of the development and I have serious concerns whether the existing infrastructure is in place to support such a large development. Some of my concerns are as follows:

• Why are lots smaller than the Comprehensive Plan calls for being allowed? Why isn't the reasoning for this waiver explained in the Staff Report? Is this just going to be a fancy trailer park?

• Why is 600,000 square feet of commercial space being allowed, when the Comprehensive Plan calls for neighborhood centers to be 50,000 to 250,000 square feet? Isn't there enough commercial space to serve this area at 84th & Hwy. 2, 70th & Hwy 2 and 56th & Highway 2? The commercial area developing at 84th & Hwy 2 and to the east is mammoth in size. Surely the Woodlands at Yankee Hill would be adequately served by this area and the other nearby commercial areas.

• Why is the Greenprint challenge in the Comprehensive Plan being ignored? Wouldn't the land in question be better suited for a park than the flat cornfield that is currently Jensen Park? Why not sell and develop the cornfield that is Jensen Park and use this more attractive land for parks?

• Has an environmental study been done in the area? It is rich in wildlife now (turkey, deer, etc.). This wildlife will be destroyed by the development. Why not sell the Jensen Park cornfield to a developer and use this more attractive land for parks?

• Why is the Comprehensive Plan concept of "effective land use transitions" being ignored? This development is bordered on two sides by acreages and the development plan calls for commercial space and high density residential next to the acreages? Where is the "transition" in this? What buffer areas exist in the plan? The Planning Department claims that 70th Street is a "buffer". Surely they can't be serious? Couldn't more upscale lots be sold close to the adjoining acreages, then gradually phase into other housing types?

• Why is the road issue being ignored? The Planning Department itself says, "The development will be served by the adjacent arterial streets, which are not improved to City standards." And from page 6, paragraph 4 of the Planning Staff Report "Generally, the required public infrastructure is not in place to serve this development. Additional improvements are required in the surrounding arterial streets to serve this development, improvements which are not currently funded in the six-year CIP." This section of 70th Street is already very busy and the section near Pine Lake Road is dangerous because of the lack of turning lanes, the hill just to the south of Pine Lake and the stoplight at Pine Lake. With the increased traffic caused by this development it is just a mater of time before someone dies on this stretch of road.

• It is also time to install infrastructure BEFORE development occurs, which is the logical way to go. The city is full of examples where the necessary infrastructure was installed well after area development. South 84th Street and Pine Lake Road are two prime examples. A more recent example is the 1-mile stretch of Yankee Hill Road between 40th and 56th that remains unpaved. ALL of these streets should have been four laned before extensive commercial and residential developments were installed along them.

• The nearest fire department is at 84th & South Streets. Is it prudent to have the nearest fire station 5 miles from the commercial section of the development? Can the city afford to have this area inadequately covered for even a year or two until a closer firehouse is built?

• While probably legal, the manner in which “contiguous” annexation is being achieved is sneaky at best and not in the best interests of ethical government. It is this kind of maneuver that creates public skepticism of government.

• Why is the Lincoln Police Department’s concern about the waiver in block length’s being ignored by the developers plan? Why isn’t the reasoning for this waiver explained in the Staff Report?

• How will this area be served by law enforcement? Will LPD have to drive through county jurisdiction to get to this area? Will additional county law enforcement be provided for the adjoining acreage developments that will see increased traffic because of this development? There is currently very little in the way of traffic enforcement done in this area.

• Where will these kids go to school? The nearest elementary school is Cavett and it is already so crowded that portable units are being used.

• Why are many elements of the current Comprehensive Plan being ignored? For example, the Comprehensive Plan requires new development to be compatible with character of neighborhood and adjacent uses (i.e., parking at rear, similar setback, height and land use). The developer’s plan calls for a radical change in the character of the neighborhood and does not even attempt a “gradual transition”.

• The Comprehensive Plan also states that “similar housing types face each other: single family faces single family, change to different use at rear of lot.” You have a number of $300,000 acreages to the north and west and the proposed development borders these properties with commercial space, apartments, town homes and alternative residential use (group homes, assisted living, etc.). How does this maintain the intent of the plan?

• The Comprehensive Plan says that “Expansion in existing centers should not encroach, or expand to encroach, on existing neighborhoods, and commercial areas must be screened from residential areas. Commercial development across from existing acreages is definitely an “encroachment”. Why is this not being addressed in the developer’s proposal? In addition, why is the developer being allowed to wait until permit time to outline what screening will be build, planted or constructed?

It is time to honor the commitments made in the Comprehensive Plan so that citizens making future purchase decisions can be assured that their property won't someday overlook a Home Depot or Walmart. If the Comprehensive Plan is going to be consistently ignored by the Planning Commission and City Council, which seems to be the case now, then I would suggest throwing it away and disbanding the Planning Commission and Planning Department all together. If the developers get the final say on all future growth, then let's at least save some tax dollars by not wasting money on an expensive Comprehensive Plan, Planning Department and Planning Commission.

Steve Bors 420-7540 (home)
6800 Rebel Drive 441-3131 (work)
Lincoln, NE 68516