Village of Endicott
Industrial Pretreatment Dept.
1009 E. Main St.
Endicott, New York 13760

July 13, 2010

Ms. Sherrel Henry
U.S. Environmental Protection Agency, Region II
Emergency & Remediation Response Division
290 Broadway
New York, New York 10007-1866

Re: Endicott Landfill
Operable Unit 2
Endicott, New York

Dear Ms. Henry:

Enclosed please find a copy of our quarterly Landfill Inspection Report (April, 2010 – June, 2010). The inspection was performed on May 26, 2010. On June 16, 2010, 4 sites with burrowing animal activity were treated with woodchuck cartridges. On June 18, 2010 the treated sites were revisited and they did not show any evidence of activity.

If you have any questions, please call me at 607-757-5307.

Sincerely,

Philip Grayson
Sewer Pretreatment Admin.

cc: Mr. Payson Long, DEC
Mr. James Burke, P.E., DEC
Ms. Jean McCreary, EJ
Mr. Tom Morris, IBM
Mr. John Bernardo, Town of Union
Mayor Bertoni, Village of Endicott

POST CLOSURE INSPECTION FORM

Checklist

A. Capped Area

Capped area will be inspected by traversing the cover and observing for the following items:

		No	Yes
1.	Is there bare, dead or damaged grassed area?	X	—
2.	Is there evidence of cracks or subsidence?	X	—
3.	Is there evidence of burrowing by animals?	—	X
4.	Is there any deep-rooted vegetation present?	X	—
5.	Is there any erosion damage to grassed areas?	X	—

Comments: *(Required for each Yes answer)*

There is evidence of burrowing by animals at Gas Vents 18, 21, 24, 38, 39 and Monitoring Well 22D.

B. Paved Areas and Access Roads

The paved areas and access roads on the property will be inspected by traversing their entire length and observing for the following:

		No	Yes
1.	Is there any erosion damage to road/paved surface?	X	—
2.	Are there substantial potholes?	X	—
3.	Is there evidence of cracks or subsidence?	—	X

Comments: *(Required for each Yes answer)*

The paved area East of airport runway has evidence of cracks and subsidence.

C. Site Drainage System

The drainage system will be inspected by traversing the full length of the system and examining for the following:

		No	Yes
Over-Cover Drainage			
1.	Is there any erosion damage to swales?	X	
2.	Is there any debris in swales?	X	
3.	Is there any sloughing of cap system?	X	
Perimeter Drainage			
1.	Is there any erosion damage to drainage ditch?	X	
2.	Is there any debris or sediment in drainage ditch?	X	
3.	Seeps Observed	X	

Comments: *(Required for each Yes answer)*

D. Monitoring Wells

Monitoring wells will be inspected for the following:

		No	Yes
1.	Is there any damage to the lock or locking cap?	X	
2.	Is there any evidence of erosion of soils in the immediate area around the well casing?	X	
3.	Is concrete collar cracked or settled?	X	

Comments: *(Required for each Yes answer)*

E. Gas Vents

Gas vents will be inspected for the following:

		No	Yes
1.	Is there any damage to the risers?	___	X
2.	Are any insert screens broken or missing?	X	___

Comments: *(Required for each Yes answer)*

Gas Vent #48 is tilted and should be set correctly.

3. Description of Air Monitoring Activities *(indicate readings)*

F. Security

Site security of the facility will be inspected by examining the following items:

		No	Yes
1.	Is there any damage to gates?	X	___
2.	Are there any damaged, missing or obstructed warning signs?	X	___

Comments: *(Required for each Yes answer)*

Philip Grayson
Inspector

Philip Grayson
Signature

5/26/10
Date

Village of Endicott
Industrial Pretreatment Dept.
c/o 1009 E. Main St.
Endicott, New York 13760

July 13, 2010

USEPA, Region II
Emergency and Remediation Response Division
290 Broadway
New York, New York 10007

Attn: Sherrel Henry

Re: Supplemental Purge Well ,
Endicott Wellfield Site

Dear Ms. Henry:

Pursuant to EPA's approval of the Village of Endicott's proposal for a reduction in the frequency of monitoring and analysis for the Supplemental Purge Well, I am submitting a report for the 2nd quarter of 2010 for the supplemental purge well as well as for the final effluent.

The average daily flows for the months contained in this reporting period are:

April, 2010..... 665,200 gal/day (462 gal/min)
May, 2010..... 643,452 gal/day (447 gal/min)
June, 2010..... 654,407 gal/day (454 gal/min)

Within this report are summaries of daily SPW flows, a listing of detectable VOC's for the SPW and final effluent and water level readings for the 2nd quarter of 2010.

If you have any questions concerning this report, please call me at 607-757-5352.

Sincerely,

Philip Grayson
Sewer Pretreatment Admin.

cc: NYSDEC, Payson Long
NYSDEC, Tim DiGiulio, P.E.
Malcolm Pirnie, Inc., Bruce Nelson

Suppemental Purge Well
Daily Flow Readings: 2010
Gal./Day

	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1	613,500	656,333	777,000	659,000	459,000	660,000	721,000	0	0	0	0	0
2	613,500	644,000	643,000	819,000	640,500	641,000	##########	0	0	0	0	0
3	687,500	644,000	680,000	543,000	640,500	628,000	0	0	0	0	0	0
4	687,500	680,000	517,000	644,500	873,000	625,000	0	0	0	0	0	0
5	575,000	694,000	602,000	644,500	629,000	672,000	0	0	0	0	0	0
6	697,000	553,000	702,000	905,000	658,000	689,500	0	0	0	0	0	0
7	701,000	670,000	644,000	624,000	625,000	689,500	0	0	0	0	0	0
8	680,000	613,000	644,000	678,000	498,000	718,000	0	0	0	0	0	0
9	499,000	685,000	727,000	650,000	691,500	587,000	0	0	0	0	0	0
10	653,500	710,000	596,000	597,000	691,500	603,667	0	0	0	0	0	0
11	653,500	689,000	659,000	706,500	688,000	603,667	0	0	0	0	0	0
12	650,500	689,000	620,000	706,500	607,000	603,667	0	0	0	0	0	0
13	650,500	516,000	651,000	687,000	602,000	656,000	0	0	0	0	0	0
14	640,000	678,000	761,500	564,000	620,000	656,000	0	0	0	0	0	0
15	620,000	631,000	761,500	641,000	620,000	644,000	0	0	0	0	0	0
16	675,000	718,000	677,000	623,000	656,000	680,000	0	0	0	0	0	0
17	663,500	622,000	616,000	617,000	656,000	623,000	0	0	0	0	0	0
18	663,500	665,000	690,000	663,000	537,000	618,000	0	0	0	0	0	0
19	666,000	693,000	675,000	663,000	667,000	583,000	0	0	0	0	0	0
20	685,000	544,000	464,000	708,000	622,000	761,500	0	0	0	0	0	0
21	659,000	696,500	715,000	688,000	650,000	761,500	0	0	0	0	0	0
22	625,000	696,500	715,000	635,500	788,000	685,000	0	0	0	0	0	0
23	587,000	654,000	681,000	635,500	754,000	577,000	0	0	0	0	0	0
24	675,500	682,000	611,000	555,000	754,000	619,000	0	0	0	0	0	0
25	675,500	537,000	620,000	687,500	614,000	1,176,000	0	0	0	0	0	0
26	603,000	653,000	677,500	687,500	503,000	454,000	0	0	0	0	0	0
27	750,000	610,000	677,500	615,000	608,000	454,000	0	0	0	0	0	0
28	691,500	608,000	663,000	741,000	622,000	454,000	0	0	0	0	0	0
29	691,500		663,000	718,000	670,000	600,000	0	0	0	0	0	0
30	656,333		677,500	650,000	651,500	623,000	0	0	0	0	0	0
31	656,333		677,500		651,500		0	0		0		0
Total	20,245,667	18,131,333	20,485,000	19,956,000	19,947,000	19,346,000	##########	0	0	0	0	0
Ave	653,086	647,548	660,806	665,200	643,452	654,407	0	0	0	0	0	0
Gal/Hr.	27,212	26,981	27,534	27,717	26,810	27,267	-1,039,448	0	0	0	0	0
Gal/Min	454	450	459	462	447	454	-17,324	0	0	0	0	0

Supplemental Purge Well Readings
2010

	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Prev.	655238		693615	714100	734056	754003	773349					
1		676140	694392	714759	734515	754663	774070					
2	656465		695035	715578		755304						
3		677428	695715	716121	735796	755932						
4	657840	678108	696232		736669	756557						
5	658415	678802	696834	717410	737298	757229						
6	659112	679355	697536	718315	737956							
7	659813	680025		718939	738581	758608						
8	660493	680638	698824	719617	739079	759326						
9	660992	681323	699551	720267		759913						
10		682033	700147	720864	740462							
11	662299		700806		741150							
12		683411	701426	722277	741757	761724						
13	663600	683927	702077	722964	742359							
14	664240	684605		723528	742979	763036						
15	664860	685236	703600	724169	743599	763680						
16	665535	685954	704277	724792		764360						
17		686576	704893	725409	744911	764983						
18	666862	687241	705583		745448	765601						
19	667528	687934	706258	726735	746115	766184						
20	668213	688478	706722	727443	746737							
21	668872			728131	747387	767707						
22	669497	689871	708152		748175	768392						
23	670084	690525	708833	729402		768969						
24		691207	709444	729957	749683	769588						
25	671435	691744	710064		750297	770764						
26	672038	692397		731332	750800							
27	672788	693007	711419	731947	751408							
28		693615		732688	752030	772126						
29	674171		712745	733406	752700	772726						
30				734056		773349						
31			714100		754003							

Upstate Laboratories, Inc.

Shipping: 6034 Corporate Dr. * E. Syracuse, NY 13057-1017 * (315) 437-0255 * Fax (315) 437-1209
Mailing: Box 169 * Syracuse, NY 13206
Albany (518) 459-3134 * Binghamton (607) 724-0478 * Buffalo (716) 972-0371
Rochester (866) 437-0255 * New Jersey (908) 581-4285

Mr. Philip Grayson, Lab. Director
Village of Endicott
Wastewater Treatment Laboratory
1009 E. Main St.
Endicott, NY 13760

Wednesday, June 02, 2010

RE: Analytical Report:
Quarterly- SPW/Eff

Order No.: U1005462

Dear Mr. Philip Grayson, Lab. Director:

Upstate Laboratories, Inc. received 2 sample(s) on 5/26/2010 for the analyses presented in the following report.

All analytical results relate to the samples as received by the laboratory.

All analytical data conforms with standard approved methodologies and quality control. Our quality control narrative will be included should any anomalies occur.

We have included the Chain of Custody Record as part of your report. You may need to reference this form for a more detailed explanation of your samples. Samples will be disposed of approximately one month from final report date.

Should you have any questions regarding these tests, please feel free to give us a call.

Thank you for your patronage.

Sincerely,

UPSTATE LABORATORIES, INC.
Anthony J. Scala
Anthony J. Scala
President/CEO

Upstate Laboratories, Inc.

Analytical Report

Date: *02-Jun-10*

CLIENT:	Village of Endicott	**Client Sample ID:**	SPW052610G
Lab Order:	U1005462	**Collection Date:**	5/26/2010 7:15:00 AM
Project:	Quarterly- SPW/Eff		
Lab ID:	U1005462-001	**Matrix:**	WASTE WATER

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
PURGEABLES PRIORITY POLLUTANTS BY METHOD 6			**624_W**			Analyst: **JKS**
1,1,1-Trichloroethane	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
1,1,2,2-Tetrachloroethane	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
1,1,2-Trichloroethane	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
1,1-Dichloroethane	3.2	3.0		µg/L	1	5/28/2010 6:29:00 PM
1,1-Dichloroethene	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
1,2-Dichlorobenzene	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
1,2-Dichloroethane	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
1,2-Dichloropropane	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
1,3-Dichlorobenzene	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
1,4-Dichlorobenzene	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
2-Chloroethyl vinyl ether	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
Acrolein	ND	50		µg/L	1	5/28/2010 6:29:00 PM
Acrylonitrile	ND	50		µg/L	1	5/28/2010 6:29:00 PM
Benzene	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
Bromodichloromethane	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
Bromoform	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
Bromomethane	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
Carbon tetrachloride	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
Chlorobenzene	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
Chloroethane	5.2	3.0		µg/L	1	5/28/2010 6:29:00 PM
Chloroform	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
Chloromethane	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
cis-1,2-Dichloroethene	24	3.0		µg/L	1	5/28/2010 6:29:00 PM
cis-1,3-Dichloropropene	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
Dibromochloromethane	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
Dichlorodifluoromethane	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
Ethylbenzene	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
m,p-Xylene	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
Methylene chloride	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
o-Xylene	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
Tetrachloroethene	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
Toluene	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
trans-1,2-Dichloroethene	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
trans-1,3-Dichloropropene	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
Trichloroethene	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
Trichlorofluoromethane	ND	3.0		µg/L	1	5/28/2010 6:29:00 PM
Vinyl chloride	24	2.0		µg/L	1	5/28/2010 6:29:00 PM

Approved By: lms **Date:** 06/02/10

Qualifiers:

#	Accreditation not offered by NYS DOH for this parameter	*	Low Level
**	Value exceeds Maximum Contaminant Value	B	Analyte detected in the associated Method Blank
E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit
Q	Outlying QC recoveries were associated with this parameter	S	Spike Recovery outside accepted recovery limits

Upstate Laboratories, Inc.

Analytical Report

Date: *02-Jun-10*

CLIENT: Village of Endicott
Lab Order: U1005462
Project: Quarterly- SPW/Eff
Lab ID: U1005462-002

Client Sample ID: Eff052610G
Collection Date: 5/26/2010 7:35:00 AM
Matrix: WASTE WATER

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
PURGEABLES PRIORITY POLLUTANTS BY METHOD 6			**624_W**			Analyst: **JKS**
1,1,1-Trichloroethane	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
1,1,2,2-Tetrachloroethane	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
1,1,2-Trichloroethane	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
1,1-Dichloroethane	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
1,1-Dichloroethene	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
1,2-Dichlorobenzene	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
1,2-Dichloroethane	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
1,2-Dichloropropane	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
1,3-Dichlorobenzene	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
1,4-Dichlorobenzene	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
2-Chloroethyl vinyl ether	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
Acrolein	ND	50		µg/L	1	5/28/2010 5:48:00 PM
Acrylonitrile	ND	50		µg/L	1	5/28/2010 5:48:00 PM
Benzene	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
Bromodichloromethane	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
Bromoform	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
Bromomethane	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
Carbon tetrachloride	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
Chlorobenzene	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
Chloroethane	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
Chloroform	4.3	3.0		µg/L	1	5/28/2010 5:48:00 PM
Chloromethane	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
cis-1,2-Dichloroethene	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
cis-1,3-Dichloropropene	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
Dibromochloromethane	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
Dichlorodifluoromethane	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
Ethylbenzene	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
m,p-Xylene	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
Methylene chloride	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
o-Xylene	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
Tetrachloroethene	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
Toluene	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
trans-1,2-Dichloroethene	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
trans-1,3-Dichloropropene	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
Trichloroethene	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
Trichlorofluoromethane	ND	3.0		µg/L	1	5/28/2010 5:48:00 PM
Vinyl chloride	ND	2.0		µg/L	1	5/28/2010 5:48:00 PM

Approved By: QWO **Date:** 06/02/10

Qualifiers:

#	Accreditation not offered by NYS DOH for this parameter	*	Low Level
**	Value exceeds Maximum Contaminant Value	B	Analyte detected in the associated Method Blank
E	Value above quantitation range	H	Holding times for preparation or analysis exceeded
J	Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit
Q	Outlying QC recoveries were associated with this parameter	S	Spike Recovery outside accepted recovery limits

Upstate Laboratories, Inc.

6034 Corporate Drive E. Syracuse New York 13057
(315) 437 0255 Fax 437 1209

Chain of Custody Record

QC Format

Office use only
Approved date:

Client: Village of Endicott WWTP
Project #/ Project Name: Quarterly - SPWIERF
Client Contact: Philip Grayson
Phone #: (607) 757 5307
Location (city/state) Address: Endicott, NY

Sample ID	Date	Time	Matrix	GRAB or COMP	ULI Internal Use Only (1100541602)	No. of Containers	1)	2)	3)	4)	5)	6)	7)	8)	9)	10)	Remarks
SPW052610G	5/26/10	715am	ww	Grab	1	2	X										
EPA052610G	5/26/10	735am	ww	Grab	2	2	X										

Parameter and Method	Sample bottle:	Type	Size	Preservative
EPA 624		GL	40	HCl

Sampled by (Print): Philip Grayson
Company: V. of Endicott WWTP
Name of Courier

	Relinquished by:(sign)	Date	Time	Received by: (sign)
1	Philip Grayson	5/26/10	1029	
2		5/26/2010	1430	
3		5/26/10	1445	Rec'd for Lab by: K Crump

file Date

Syracuse Rochester Buffalo Albany Binghamton New Jersey

Supplemental Purge Well
Monthly Analysis: VOC's
2010 Detectable Quantities

Parameter	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total
Results in ug/L													
Vinyl Chloride		**22**			**24**								**46**
Chloromethane		<3.0			<3.0								0
Chloroethane		**3.7**			**5.2**								**8.9**
Methylene Chloride		<3.0			<3.0								0
Dichlorodifluoromethane		<3.0			<3.0								0
Trichloroethene		<3.0			<3.0								0
1,1-Dichloroethane		**3.3**			**3.2**								**6.5**
1,1-Dichloroethene		<3.0			<3.0								0
cis-1,2-Dichloroethene		**21**			**24**								**45**
cis-1,3-Dichloropropene		<3.0			<3.0								0
Chlorobenzene		<3.0			<3.0								0
Benzene		<3.0			<3.0								0
Toluene		<3.0			<3.0								0
Chloroform		<3.0			<3.0								0
m-Xylene & p-Xylene		<3.0			<3.0								0
Total VOC's		**50**			**56.4**		**0**			**0**			**106.4**

Final Effluent
Monthly Analysis: VOC's
2010 Detectable Quantities

Parameter	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total
Results in ug/L													
Vinyl Chloride		<2.0			<2.0								0
Chloromethane		<3.0			<3.0								0
Chloroethane		<3.0			<3.0								0
Methylene Chloride		<3.0			<3.0								0
Dichlorodifluoromethane		<3.0			<3.0								0
Trichloroethene		<3.0			<3.0								0
1,1-Dichloroethane		<3.0			<3.0								0
1,1-Dichloroethene		<3.0			<3.0								0
cis-1,2-Dichloroethene		<3.0			<3.0								0
cis-1,3-Dichloropropene		<3.0			<3.0								0
Chlorobenzene		<3.0			<3.0								0
Benzene		<3.0			<3.0								0
Toluene		<3.0			<3.0								0
Chloroform		<3.0			**4.3**								**4.3**
Bromodichloromethane		<3.0			<3.0								0
m-Xylene & p-Xylene		<3.0			<3.0								0
Total VOC's		**0**			**4.3**		**0**			**0**			**4.3**

GROUNDWATER DEPTHS
VILLAGE OF ENDICOTT
ANNUAL SUMMARIES: 2010

Well No.		Jan.	Feb	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
B-4													
B-21													
EW-3D		13.2	20.8	13.6	19.6		20.8						
EW-8		15.6	24.5	17.1	23.2	24.6	25.3						
EW-9		11.1	13.9	8.4	13.6		14.3						
EW-11													
EW-12		14.6	26.0	19.6	24.5	25.0	26.0						
EW-14		10.6	24.1	16.9	19.8	24.6	24.1						
MW-3		15.1	21.2	14.6	18.6	23.8	22.3						
MW-6D		17.3	25.6	17.2	23.6	25.6	26.3						
MW-8D													
MW-9D		16.4	20.1	15.9	21.3	19.2	23.5						
MW-7S		13.7	21.8	14.3	22.6	22.0	22.8						
MW-7D		12.3	22.1	15.4	23.4	22.1	23.2						
MW-11		15.1	30.8	16.1	29.1	28.3	31.7						
MW-12		18.6	31.2	23.6	28.1	24.3	30.2						
MW-13D		13.1	29.3	24.1	27.2	27.1	29.2						
MW-21		22.3	31.1	23.6	28.6	26.1	31.2						
MW-22D		23.2	31.1	23.1	29.4	31.1	32.0						
MW-25D		11.1	18.9	10.5	16.9	18.8	20.3						
MW-29		12.9	17.5	11.3	15.4	17.7	18.3						
MW-30		12.1	26.1	20.3	24.5	25.1	26.2						
MW-31		13.2	25.5	14.0	23.6	24.4	23.6						
MW-32		14.6	11.2	6.3	8.6	11.6	19.5						
MW-33		12.2	21.6	13.1	20.4	20.1	20.7						
MW-34		11.6	23.6	15.1	22.1	21.9	24.6						
MW-35		15.1	21.5	18.3	20.0	22.3	23.6						
SPW		16.6	24.8	17.6	22.3	22.6	25.9						

GROUNDWATER ELEVATIONS
VILLAGE OF ENDICOTT
ANNUAL SUMMARIES: 2010

Well No.		Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
B-4													
B-21													
EW-3D		805.13	797.53	804.73	798.73		797.53						
EW-8		807.74	798.84	80.624	800.14	798.74	798.04						
EW-9		807.51	804.71	810.21	805.01		804.31						
EW-11													
EW-12		815.73	804.33	810.73	805.83	805.33	804.33						
EW-14		812.44	798.94	806.14	803.24	798.44	798.94						
MW-3		815.42	809.32	815.92	811.92	806.72	808.22						
MW-6D		809.25	800.95	809.35	802.95	800.95	800.25						
MW-8D													
MW-9D		815.67	811.97	816.17	810.77	812.87	808.57						
MW-7S		809.51	801.41	808.91	800.61	801.21	800.41						
MW-7D		810.98	801.18	807.88	799.88	801.18	800.08						
MW-11		812.51	796.81	811.51	798.51	799.31	795.91						
MW-12		811.14	798.54	806.14	801.64	805.44	799.54						
MW-13D		801.19	784.99	790.19	787.09	787.19	785.09						
MW-21		812.26	803.46	810.96	805.96	808.46	803.36						
MW-22D		808.63	800.73	808.73	802.43	800.73	799.83						
MW-25D		810.42	802.62	811.02	804.62	802.72	801.22						
MW-29		803.61	799.01	805.21	801.11	798.81	798.21						
MW-30		811.37	797.37	803.17	798.97	798.37	797.27						
MW-31		809.80	797.50	809.00	799.40	798.60	799.40						
MW-32		795.25	798.65	803.55	801.25	798.25	790.35						
MW-33		807.17	797.77	806.27	798.97	799.27	798.67						
MW-34		803.77	791.77	800.27	793.27	793.47	790.77						
MW-35		805.24	798.84	802.04	800.34	798.04	796.74						
SPW		805.77	797.57	804.77	800.07	799.77	796.47						

GROUNDWATER ELEVATIONS
VILLAGE OF ENDICOTT

SAMPLED BY: V. Briga DATE: 4/29/2010

Well No.	Time	(TOR) Elevation	Water Depth	Water Elevation	Comments
B-4					
B-21					
EW-3D		818.33	19.6	798.73	
EW-8		823.34	23.2	800.14	
EW-9		818.61	13.6	805.01	
EW-11					
EW-12		830.33	24.5	805.83	
EW-14		823.04	19.8	803.24	
MW-3		830.52	18.6	811.92	
MW-6D		826.55	23.6	802.95	
MW-8D					
MW-9D		832.07	21.3	810.77	
MW-7S		823.21	22.6	800.61	
MW-7D		823.28	23.4	799.88	
MW-11		827.61	29.1	798.51	
MW-12		829.74	28.1	801.64	
MW-13D		814.29	27.2	787.09	
MW-21		834.56	28.6	805.96	
MW-22D		831.83	29.4	802.43	
MW-25D		821.52	16.9	804.62	
MW-29		816.51	15.4	801.11	
MW-30		823.47	24.5	798.97	
MW-31		823.00	23.6	799.40	
MW-32		809.85	8.6	801.25	
MW-33		819.37	20.4	798.97	
MW-34		815.37	22.1	793.27	
MW-35		820.34	20.0	800.34	
SPW		822.37	22.3	800.07	

GROUNDWATER ELEVATIONS
VILLAGE OF ENDICOTT

SAMPLED BY: V. Briga DATE: 5/26/10

Well No.	Time	(TOR) Elevation	Water Depth	Water Elevation	Comments
B-4					
B-21					
EW-3D		818.33		818.33	
EW-8		823.34	24.6	798.74	
EW-9		818.61		818.61	
EW-11					
EW-12		830.33	25.0	805.33	
EW-14		823.04	24.6	798.44	
MW-3		830.52	23.8	806.72	
MW-6D		826.55	25.6	800.95	
MW-8D					
MW-9D		832.07	19.2	812.87	
MW-7S		823.21	22.0	801.21	
MW-7D		823.28	22.1	801.18	
MW-11		827.61	28.3	799.31	
MW-12		829.74	24.3	805.44	
MW-13D		814.29	27.1	787.19	
MW-21		834.56	26.1	808.46	
MW-22D		831.83	31.1	800.73	
MW-25D		821.52	18.8	802.72	
MW-29		816.51	17.7	798.81	
MW-30		823.47	25.1	798.37	
MW-31		823.00	24.4	798.60	
MW-32		809.85	11.6	798.25	
MW-33		819.37	20.1	799.27	
MW-34		815.37	21.9	793.47	
MW-35		820.34	22.3	798.04	
SPW		822.37	22.6	799.77	

GROUNDWATER ELEVATIONS
VILLAGE OF ENDICOTT

SAMPLED BY: V. Briga DATE: 6/28/2010

Well No.	Time	(TOR) Elevation	Water Depth	Water Elevation	Comments
B-4					
B-21					
EW-3D		818.33	20.8	797.53	
EW-8		823.34	25.3	798.04	
EW-9		818.61	14.3	804.31	
EW-11					
EW-12		830.33	26.0	804.33	
EW-14		823.04	24.1	798.94	
MW-3		830.52	22.3	808.22	
MW-6D		826.55	26.3	800.25	
MW-8D					
MW-9D		832.07	23.5	808.57	
MW-7S		823.21	22.8	800.41	
MW-7D		823.28	23.2	800.08	
MW-11		827.61	31.7	795.91	
MW-12		829.74	30.2	799.54	
MW-13D		814.29	29.2	785.09	
MW-21		834.56	31.2	803.36	
MW-22D		831.83	32.0	799.83	
MW-25D		821.52	20.3	801.22	
MW-29		816.51	18.3	798.21	
MW-30		823.47	26.2	797.27	
MW-31		823.00	23.6	799.40	
MW-32		809.85	19.5	790.35	
MW-33		819.37	20.7	798.67	
MW-34		815.37	24.6	790.77	
MW-35		820.34	23.6	796.74	
SPW		822.37	25.9	796.47	