

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

November 29, 2016

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 3rd quarter of 2016 for the supplemental purge well as well as for the final effluent.

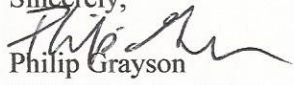
The average daily flows for the months contained in this reporting period are:

July, 2016.....	547,846 gal/day (380 gal/min)
August, 2016.....	555,323 gal/day (386 gal/min)
June, 2016.....	546,267 gal/day (379 gal/min)

Within this report are summaries of daily SPW flows, a listing of detectable VOC's for both SPW and final effluent for 2016, and water level readings for 2016.

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

Sincerely,


Philip Grayson
Chief Operator, Wastewater

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

Supplemental Purge Well
Daily Flow Readings: 2016
Gal./Day

	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1	507,333	553,667	546,000	568,250	570,000	538,000	530,000	551,000	544,000	0	0	0
2	507,333	536,000	546,000	568,250	570,000	560,000	483,000	572,000	538,750	0	0	0
3	507,333	534,000	556,000	568,250	551,000	570,000	574,667	555,000	538,750	0	0	0
4	507,333	542,000	679,000	568,250	564,000	460,000	574,667	545,000	538,750	0	0	0
5	500,000	532,000	415,000	563,000	563,000	560,000	574,667	576,000	538,750	0	0	0
6	499,000	477,000	632,500	563,000	522,000	560,000	558,000	576,000	576,000	0	0	0
7	513,000	567,667	632,500	555,000	545,000	635,000	541,000	576,000	501,000	0	0	0
8	510,000	567,667	548,000	532,000	599,000	548,000	558,000	576,000	541,000	0	0	0
9	420,000	567,667	577,000	587,333	599,000	553,000	549,667	512,000	525,000	0	0	0
10	544,500	534,000	574,000	587,333	549,000	559,500	549,667	512,000	525,000	0	0	0
11	544,500	561,000	636,000	587,333	569,000	559,500	549,667	552,000	596,500	0	0	0
12	513,000	533,000	446,000	601,000	593,000	559,500	536,000	543,000	596,500	0	0	0
13	542,000	541,333	587,500	552,000	593,000	559,500	548,000	594,333	541,000	0	0	0
14	568,000	541,333	587,500	546,000	550,000	545,000	550,000	594,333	565,000	0	0	0
15	525,000	541,333	577,000	542,000	541,500	548,000	662,000	594,333	545,000	0	0	0
16	540,333	520,000	567,000	589,000	541,500	547,000	507,333	468,000	471,000	0	0	0
17	540,333	526,000	532,000	589,000	559,000	551,000	507,333	562,000	583,500	0	0	0
18	540,333	558,000	541,000	589,000	552,000	525,000	507,333	251,000	583,500	0	0	0
19	557,000	546,250	602,667	552,000	569,000	572,000	564,000	239,000	549,000	0	0	0
20	536,000	546,250	602,667	579,000	561,250	572,000	571,000	1,102,000	549,000	0	0	0
21	545,000	546,250	602,667	581,000	561,250	553,000	500,000	598,500	539,000	0	0	0
22	526,000	546,250	550,000	530,000	561,250	549,000	525,000	598,500	550,000	0	0	0
23	557,333	548,000	633,000	580,333	561,250	550,000	503,000	528,000	618,000	0	0	0
24	557,333	524,000	509,000	580,333	552,000	523,000	588,000	555,000	526,000	0	0	0
25	557,333	538,000	572,750	580,333	558,000	562,333	588,000	555,200	526,000	0	0	0
26	533,000	532,000	572,750	570,000	355,000	562,333	526,000	555,200	526,000	0	0	0
27	521,000	525,000	572,750	549,000	551,000	562,333	556,000	555,200	550,000	0	0	0
28	536,000	589,500	572,750	568,000	683,000	547,000	561,000	555,200	546,000	0	0	0
29	512,000	589,500	561,000	556,000	590,333	553,000	536,000	555,200	533,000	0	0	0
30	553,667		588,000	570,000	590,333	562,000	551,000	548,000	531,000	0	0	0
31	553,667		524,000		590,333		551,000	560,000		0	0	0
Total	16,374,667	15,764,667	17,644,000	17,052,000	17,415,000	16,606,000	16,981,000	17,215,000	16,388,000	0	0	0
Ave	528,215	543,609	569,161	568,400	561,774	553,481	547,846	555,323	546,267	0	0	0
Gal/Hr.	22,009	22,650	23,715	23,683	23,407	23,062	22,824	23,138	22,761	0	0	0
Gal/Min	367	378	395	395	390	384	380	386	379	0	0	0

Supplemental Purge Well Flow Meter Readings
2016

	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Prev.			850721	863365		902832	919438		953634			
1		835510	851267			903370	919968	936970	954178			
2		836046	851813		886557	903930	920451	937542				
3		836580	852369		887108	904500		938097				
4	820611	837122	853048	870638	887672	904960		938642				
5	821111	837654	853463		888235		922175		956333			
6	821610	838131		871764	888757	906080	922733		956909			
7	822123		854728	872319	889302	906715	923274		957410			
8	822633		855276	872851		907263	923832	940946	957951			
9	823053	839834	855853		890500	907816						
10		840368	856427		891049			941970	959001			
11	824142	840929	857063	874613	891618		925481	942522				
12	824655	841462	857509	875214			926017	943065	960194			
13	825197			875766	892804	910054	926565		960735			
14	825765		858684	876312	893354	910599	927115		961300			
15	826290	843086	859261	876854		911147	927777	944848				
16		843606	859828		894437	911694		945316	962390			
17		844132	860360		894996	912245		945878	962861			
18	827911	844690	860901	878621	895548	912770	929299	946129				
19	828468			879173	896117		929863	946368	964028			
20	829004			879752		913914	930434	947470	964577			
21	829549		862709	880333		914467	930934		965116			
22	830075	846875	863259	880863		915016	931459	948667	965666			
23		847423	863892		898362	915566	931962	949195	966284			
24		847947	864401		898914	916089		949750				
25	831747	848485		882604	899472		933138					
26	832280	849017		883174	899827		933664		967862			
27	832801	849542		883723	900378	917776	934220		968412			
28	833337		866692	884291	901061	918323	934781		968958			
29	833849	850721	867253	884847		918876	935317	952526	969491			
30			867841			919438		953074	970022			
31			868365		902832			953634				

Supplemental Purge Well
Monthly Analysis: VOC's
2016 Detectable Quantities

Parameter	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total
Results in ug/L													
Vinyl Chloride			18.1		14.4		15.2						
Chloromethane			<1.0		<1.0		<1.0						
Chloroethane			<1.0		<1.0		<1.0						
Methylene Chloride			<1.0		<1.0		<1.0						
Dichlorodifluoromethane			<1.0		<1.0		<1.0						
Trichloroethylene			<1.0		<1.0		<1.0						
1,1-Dichloroethane			1.9		2.33		2.05						
1,1-Dichloroethylene			<1.0		<1.0		<1.0						
cis-1,2-Dichloroethylene			16.2		18.2		19.1						
cis-1,3-Dichloropropene			<1.0		<1.0		<1.0						
Chlorobenzene			2.19		1.95		2.04						
Benzene			<1.0		<1.0		<1.0						
Toluene			<1.0		<1.0		<1.0						
Chloroform			1.56		<1.0		<1.0						
m-Xylene & p-Xylene			<2.0		<2.0		<2.0						
Total VOC's			40.0		36.9		38.4						115

Final Effluent
Monthly Analysis: VOC's
2016 Detectable Quantities

Parameter	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total
Results in ug/L													
Vinyl Chloride			<1.0		<1.0		<1.0						
Chloromethane			<1.0		<1.0		<1.0						
Chloroethane			<1.0		<1.0		<1.0						
Methylene Chloride			<1.0		<1.0		<1.0						
Dichlorodifluoromethane			<1.0		<1.0		<1.0						
Trichloroethylene			<1.0		<1.0		<1.0						
1,1-Dichloroethane			<1.0		<1.0		<1.0						
1,1-Dichloroethylene			<1.0		<1.0		<1.0						
cis-1,2-Dichloroethylene			<1.0		<1.0		<1.0						
cis-1,3-Dichloropropene			<1.0		<1.0		<1.0						
Chlorobenzene			<1.0		<1.0		<1.0						
Benzene			<1.0		<1.0		<1.0						
Toluene			<1.0		1.47		<1.0						
Chloroform			4.32		1.12		3.79						
Bromodichloromethane			3.57		<1.0		9.58						
m-Xylene & p-Xylene			<2.0		<2.0		<2.0						
Total VOC's			7.89		2.59		13.4						23.9



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6G0436

Village of Endicott WWTP

Philip Grayson
1009 East Main Street
Endicott, NY 13760

Project Name: Sample Analysis

Project / PO Number: N/A
Received: 07/13/2016 15:22
Reported: 07/20/2016 15:26

Analytical Testing Parameters

Client Sample ID: SPW 071316G
Lab Sample ID: S6G0436-01
Sample Type: Grab

Collected By: DK-Client
Collection Date: 07/13/16
Collection Time: 07:25

Volatile Organic Compounds - GC/MS	Result	MDL	PQL	Units	Note	Prepared	Analyzed	Lab
Method: EPA 624								
Benzene	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
Bromodichloromethane	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
Bromoform	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
Carbon tetrachloride	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
Chlorobenzene	2.04		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
Chloroethane (Ethyl chloride)	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
Chloroform	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
Dibromochloromethane	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
1,3-Dichlorobenzene	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
1,4-Dichlorobenzene	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
1,2-Dichlorobenzene	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
Dichlorodifluoromethane (Freon-12)	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
1,2-Dichloroethane	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
1,1-Dichloroethane	2.05		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
cis-1,2-Dichloroethene	19.1		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
1,1-Dichloroethene	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
trans-1,2-Dichloroethene	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
1,2-Dichloropropane	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
trans-1,3-Dichloropropene	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
cis-1,3-Dichloropropene	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
Ethylbenzene	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
Methyl bromide (Bromomethane)	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
Methyl tert-butyl ether (MTBE)	<2.00		2.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
Methyl chloride (Chloromethane)	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
Methylene chloride (Dichloromethane)	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
1,1,2,2-Tetrachloroethane	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
Tetrachloroethene	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
Toluene	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
1,1,2-Trichloroethane	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
1,1,1-Trichloroethane	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
Trichloroethene	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
Trichlorofluoromethane (Freon 11)	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
Vinyl chloride	15.2		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
o-Xylene	<1.00		1.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
m,p-Xylene	<2.00		2.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
Xylenes (total)	<3.00		3.00	ug/L		07/19/16 1617	07/19/16 1617	SAY
Surrogate: 4-Bromofluorobenzene	94.6		Limit: 68-124	% Rec		07/19/16 1617	07/19/16 1617	SAY
Surrogate: 1,2-Dichloroethane-d4	112		Limit: 71-151	% Rec		07/19/16 1617	07/19/16 1617	SAY

Microbac Laboratories, Inc.

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Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6G0436

Analytical Testing Parameters

Client Sample ID: SPW 071316G
Lab Sample ID: S6G0436-01
Sample Type: Grab

Collected By: DK-Client
Collection Date: 07/13/16
Collection Time: 07:25

Volatile Organic Compounds - GC/MS	Result	MDL	PQL	Units	Note	Prepared	Analyzed	Lab
Surrogate: Toluene-d8	99.6		Limit: 74-134	% Rec		07/19/16 1617	07/19/16 1617	SAY



Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6G0436

Analytical Testing Parameters

Client Sample ID: EFF 071316G
Lab Sample ID: S6G0436-02
Sample Type: Grab

Collected By: DK-Client
Collection Date: 07/13/16
Collection Time: 07:46

Volatile Organic Compounds - GC/MS	Result	MDL	PQL	Units	Note	Prepared	Analyzed	Lab
Method: EPA 624								
Benzene	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
Bromodichloromethane	9.58		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
Bromoform	5.10		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
Carbon tetrachloride	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
Chlorobenzene	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
Chloroethane (Ethyl chloride)	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
Chloroform	3.79		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
Dibromochloromethane	12.5		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
1,3-Dichlorobenzene	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
1,4-Dichlorobenzene	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
1,2-Dichlorobenzene	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
Dichlorodifluoromethane (Freon-12)	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
1,2-Dichloroethane	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
1,1-Dichloroethane	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
cis-1,2-Dichloroethene	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
1,1-Dichloroethene	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
trans-1,2-Dichloroethene	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
1,2-Dichloropropane	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
trans-1,3-Dichloropropene	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
cis-1,3-Dichloropropene	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
Ethylbenzene	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
Methyl bromide (Bromomethane)	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
Methyl tert-butyl ether (MTBE)	<2.00		2.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
Methyl chloride (Chloromethane)	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
Methylene chloride (Dichloromethane)	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
1,1,2,2-Tetrachloroethane	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
Tetrachloroethene	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
Toluene	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
1,1,2-Trichloroethane	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
1,1,1-Trichloroethane	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
Trichloroethene	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
Trichlorofluoromethane (Freon 11)	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
Vinyl chloride	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
o-Xylene	<1.00		1.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
m,p-Xylene	<2.00		2.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
Xylenes (total)	<3.00		3.00	ug/L		07/19/16 1649	07/19/16 1649	SAY
Surrogate: 4-Bromofluorobenzene	95.8		Limit: 68-124	% Rec		07/19/16 1649	07/19/16 1649	SAY
Surrogate: 1,2-Dichloroethane-d4	114		Limit: 71-151	% Rec		07/19/16 1649	07/19/16 1649	SAY
Surrogate: Toluene-d8	100		Limit: 74-134	% Rec		07/19/16 1649	07/19/16 1649	SAY

Laboratory

SAY: Microbac Laboratories, Inc., Sayre Division

Microbac Laboratories, Inc.

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Microbac Laboratories, Inc., Sayre Division

CERTIFICATE OF ANALYSIS

S6G0436

Definitions

PQL: Practical Quantitation Limit

Cooler Receipt Log

Cooler ID: Default Cooler Temp: 3.3°C

Cooler Inspection Checklist

Custody Seals Intact and/or No Evidence of Tampering	Yes	Containers Intact	Yes
COC/Labels Agree	Yes	Preservation Correct (or not required)	Yes
Received on Ice (or not required)	Yes		

Project Requested Certification(s)

Microbac Laboratories, Inc., Sayre Division
NY Lab ID No.: 11216

New York State Department of Health

Report Comments

Samples were received in proper condition and the reported results conform to applicable accreditation standard unless otherwise noted.

Reviewed and Approved By:

Theresa Fenstermaker
Project Manager
07/20/2016 15:26

Go Green: Contact Theresa Fenstermaker to set up email reporting and invoicing options.

The data and information on this, and other accompanying documents, represents only the sample(s) analyzed. This report is incomplete unless all pages indicated in the footnote are present and an authorized signature is included. For any feedback concerning our services, please contact Theresa Fenstermaker, Project Manager at Theresa.Fenstermaker@microbac.com. You may also contact Michael Fifield, Managing Director at michael.fifield@microbac.com or Robert Crookston, President at robert.crookston@microbac.com.

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GROUNDWATER DEPTHS
VILLAGE OF ENDICOTT
ANNUAL SUMMARIES: 2016

Well No.	Jan.	Feb	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
B-4												
B-21												
EW-3D	21.1	N/A	N/R	19.6								
EW-8	22.6	18.6	0.0	21.3			27.4					
EW-9	18.4	14.3	0.0	17.0			22.9					
EW-11												
EW-12	N/A	N/A	0.0	NA								
EW-14	21.2	N/A	N/R	20.0			24.9					
MW-3	30.4	26.4	0.0	29.3			35.3					
MW-6D	23.8	19.9	0.0	22.6			28.7					
MW-8D												
MW-9D	N/A	N/A	0.0	NA								
MW-7S	20.2	15.8	0.0	18.5			22.7					
MW-7D	17.3	13.8	0.0	15.5			24.8					
MW-11	N/A	N/A	0.0	NA								
MW-12	25.9	N/A	0.0	NA								
MW-13D	11.8	7.4	0.0	10.7			16.6					
MW-21	31.4	27.5	0.0	30.3			36.5					
MW-22D	29.5	25.6	0.0	28.6			34.5					
MW-25D	17.5	13.3	0.0	16.6								
MW-29	13.6	9.0	N/R	12.0			17.7					
MW-30	23.5	19.5	0.0	22.4			28.4					
MW-31	23.2	19.4	0.0	22.0			28.1					
MW-32	8.8	4.9	0.0	8.0			14.3					
MW-33	19.1	15.2	0.0	18.3			24.3					
MW-34	15.4	11.4	N/R	14.2			20.3					
MW-35	20.2	16.2	0.0	18.8								
SPW	23.5	19.7	0.0	22.3								

GROUNDWATER ELEVATIONS
VILLAGE OF ENDICOTT
ANNUAL SUMMARIES: 2016

Well No.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
B-4												
B-21												
EW-3D	797.23	N/A	N/R	798.73			N/R					
EW-8	800.74	804.74	823.34	802.04			795.94					
EW-9	800.21	804.31	818.61	801.61			795.71					
EW-11												
EW-12	N/A	N/A	830.33	#VALUE!			N/R					
EW-14	801.84	N/A	N/R	803.04			798.14					
MMW-3	800.12	804.12	830.52	801.22			795.22					
MMW-6D	802.75	806.65	826.55	803.95			797.85					
MMW-8D												
MMW-9D	N/A	N/A	832.07	#VALUE!			N/R					
MMW-7S	803.01	807.41	823.21	804.71			800.51					
MMW-7D	805.98	809.48	823.28	807.78			798.48					
MMW-11	N/A	N/A	827.61	#VALUE!			827.61					
MMW-12	803.84	N/A	829.74	#VALUE!			829.74					
MMW-13D	802.49	806.89	814.29	803.59			797.69					
MMW-21	803.16	807.06	834.56	804.26			798.06					
MMW-22D	802.33	806.23	831.83	803.23			797.33					
MMW-25D	804.02	808.22	821.52	804.92			N/R					
MMW-29	802.91	807.51	N/R	804.51			798.81					
MMW-30	799.97	803.97	823.47	801.07			795.07					
MMW-31	799.80	803.60	823.00	801.00			794.90					
MMW-32	801.05	804.95	809.85	801.85			795.55					
MMW-33	800.27	804.17	819.37	801.07			795.07					
MMW-34	799.97	803.97	N/R	801.17			795.07					
MMW-35	800.14	804.14	820.34	801.54			N/R					
SPW	798.87	802.67	822.37	800.07			N/R					

GROUNDWATER ELEVATIONS
VILLAGE OF ENDICOTT

SAMPLED BY: J. Greene

DATE: 7/29/2016

Well No.	Time	(TOR) Elevation	Water Depth	Water Elevation	Comments
B-4					
B-21					
EW-3D		818.33		818.33	
EW-8		823.34	27.4	795.94	
EW-9		818.61	22.9	795.71	
EW-11					
EW-12		830.33		830.33	
EW-14		823.04	24.9	798.14	
MW-3		830.52	35.3	795.22	
MW-6D		826.55	28.7	797.85	
MW-8D					
MW-9D		832.07		832.07	
MW-7S		823.21	22.7	800.51	
MW-7D		823.28	24.8	798.48	
MW-11		827.61		827.61	
MW-12		829.74		829.74	
MW-13D		814.29	16.6	797.69	
MW-21		834.56	36.5	798.06	
MW-22D		831.83	34.5	797.33	
MW-25D		821.52		821.52	
MW-29		816.51	17.7	798.81	
MW-30		823.47	28.4	795.07	
MW-31		823.00	28.1	794.90	
MW-32		809.85	14.3	795.55	
MW-33		819.37	24.3	795.07	
MW-34		815.37	20.3	795.07	
MW-35		820.34		820.34	
SPW		822.37		822.37	