



GROWING AREA WT – Meduncook River

Towns of Friendship and Cushing

Annual Report for 2006

Final Report Date: October 4, 2007

Fran Pierce

APPROVAL

Division Director:

_____ Date: _____
Print name signature

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Table of Contents

Current Map of Growing Area4
Executive Summary5
Current Classifications5
Review of Water Quality5
Shoreline Survey Activity6
Shellfish Aquaculture and/or Wet Storage Activities6
Conclusions7
Legal notice.....8

Table

Table 1 Geomeans and P90 for WT Sample Stations8
Table 2 All Data for Systematic Random Sampling for WT Sample Stations in 20069



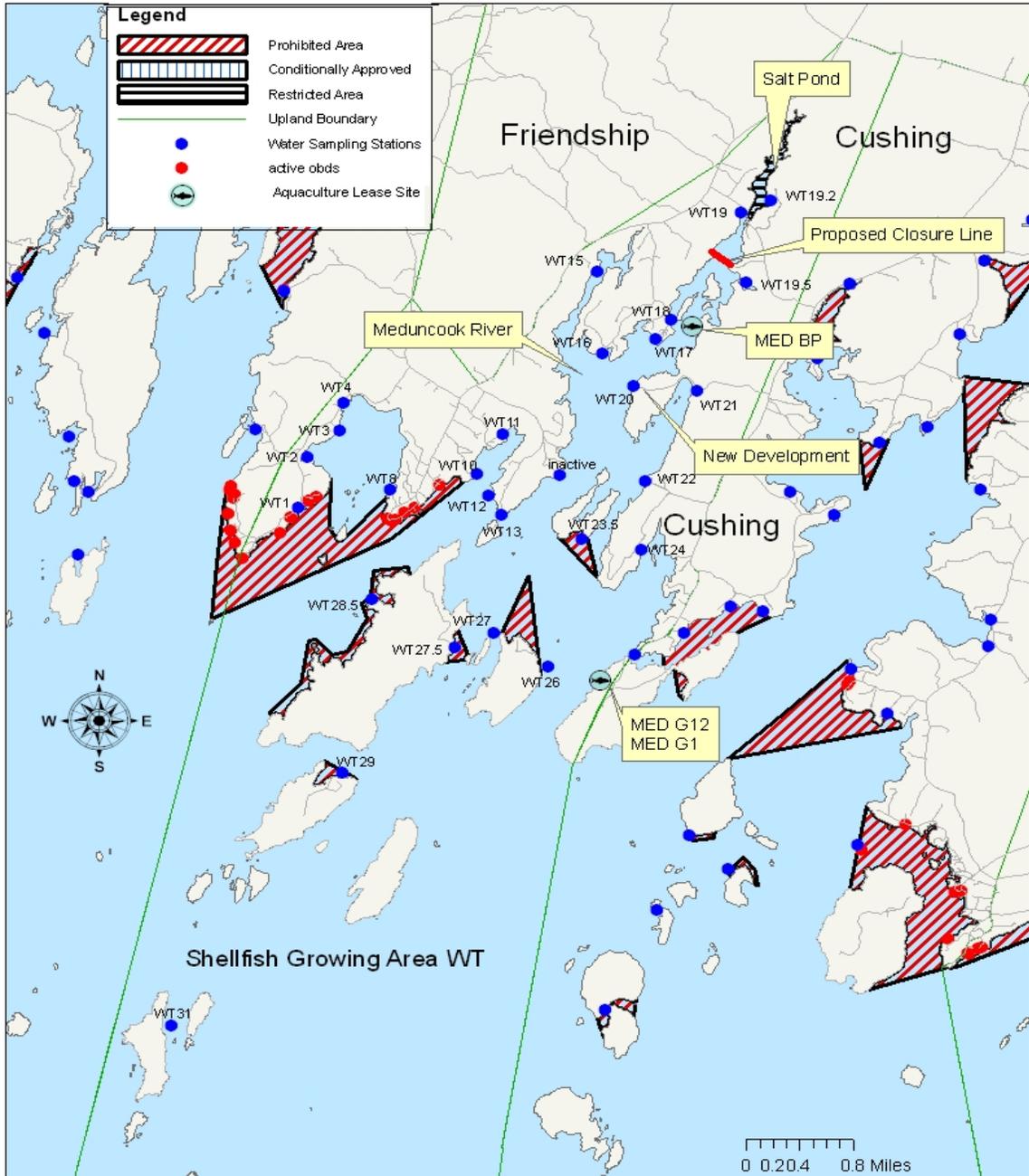
Current Map of Growing Area



Maine Department of Marine Resources
Shellfish Growing Area WT
Towns of Friendship and Cushing



1/18/06





Executive Summary

Shellfish Growing Area WT is a very small growing area. There are no municipal treatment facilities, marinas or industries in or near this growing area. The closest treatment facility to these shores is located in the town of Waldoboro approximately nine miles away. The dwellings in this area utilize private in ground systems, licensed overboard discharge systems and a few out houses can still be found. This growing area continues to receive good water quality scores. Currently only stations #19 and 19.2 have scores that do not meet approved standards. The area around station 19 will be reclassified to restricted. Station 19.2 is already classified as restricted, this station is located in the upper reaches of the Meduncook River, which is a salt pond.

A new housing development (Meduncook Bay Colony) is now being developed along the Cushing shore of the Meduncook River. This is a very large development that covers an area of approximately 180 acres. The Meduncook Bay Colony development is divided into three communities; Hornbarn Hill, Meduncook Plantation, and Gaunt Neck. All of the sites will utilize private in ground septic systems. Many of the sites have already been developed. At the present time there are two sampling sites (WT 20 and 21) along the shore of this area. It may become necessary to add one or two sample stations as more properties are developed. To view the proposed building lots at each of these communities go to:

www.meduncookbaycolony.com

Current Classifications

Shellfish growing Area WT currently has shellfish areas classified as Prohibited (7 stations), Approved (19 stations) and Restricted (1 station). Station 19 will be reclassified to restricted. There are no conditional areas in shellfish growing area WT.

Review of Water Quality

Please refer to the water quality data located at the end of this document.

The Maine Department of Marine Resources has chosen to switch to a fecal coliform method that was approved for use in the National Shellfish Sanitation Program (NSSP) at the Interstate Shellfish Sanitation Conference in 2003. This method is the Membrane Filtration (MF) for Fecal Coliforms using mTEC agar with a two hour resuscitation step. The geometric mean and the 90th percentile are calculated on 30 data points extending over a five year period. During the transition from MPN to MF, we will be accumulating MF data points. The statistical calculations will be a combination of MPN and MF data points. The FDA has determined that the best way to handle the data is to perform the calculations as always for the data set, but to compare the data set to a hybrid weighted 90th percentile. This hybrid standard is calculated by weighting the relative contributions of each method to the database. This will mean that as the number of MPN data points reduce and the number of MF data points increase the 90th percentile standard that the sample site is compared to will change over time. Once all 30 data points are analyzed using MF, the 90th percentile for approved classification will be 31 and for restricted (for depuration) will be 163. The geomean approved standard of 14 fecal coliforms per 100 ml and geomean restricted standard of 88 fecal coliforms per 100 ml will remain the same for both methods.

Reports that display 90th percentiles will show the number of data points derived from MF analysis and will show the appropriate 90th percentile standard for that MPN/MF combination for approved and



restricted classifications. It must be remembered that this weighted standard is only used for data sets encompassing data from the two different test methods, MF and MPN (3 tube/3 dilution). If decisions are to be made on a single test result analyzed by the MF method or a multiple number of test results all exclusively analyzed by the MF method, the 90th percentile standard is 31 fecal coliforms per 100 ml.

Table 1 displays the geomeans and P90 values for all stations in the WT growing area for the latest 30 data points. The water quality in shellfish Growing Area WT has continued to meet the standard for its present classification except for station WT 19.0. Station 19 is the only station that requires a change in classification at this time; this station is located at the head of the Meduncook River nearby the drainage from the most upper reaches of the Meduncook River which is actually a salt pond. The area was surveyed in 1998 and no point sources were identified at that time. The area around station 19 will be reclassified to restricted for shellfish harvest. All areas in WT classified as Prohibited (P) are classified as such due to the presence of OBDs.

All of the active water sampling stations in shellfish growing area WT were sampled six times during the 2006 sampling season as displayed in Table 2.

This was the first year the water quality program documented in the database the inability to collect a sample based on the following parameters: if the tide stage was too low to collect the sample, there was a safety issue with collecting the sample, the location was inaccessible and "other" which usually was accompanied by a comment on the data sheet. Stations that were unable to be sampled due to any of these parameters show 999 in the salinity column and have no data recorded in any of the columns but the time is recorded so the actual tide stage can be computed. Stations that were missed due to the above parameters were required to be made up to assure that each station would receive the required six samples during the sampling season.

All of the stations in each growing area were reevaluated to determine if any stations should be added or dropped. The following stations were deactivated in 2005: 6, 25, 28, and 30. No stations were added or deactivated in 2006.

Shoreline Survey Activity

No shoreline surveys were conducted in this growing area in 2006.

Shellfish Aquaculture and/or Wet Storage Activities

There are currently three lease sites in this growing area. The lease site information for each of the lease holders is shown below. If you go to the web address shown below you can see the locations of the lease sites on a map of Muscongus Bay, they are also shown on the attached annual review map.

<http://www.maine.gov/dmr/aquaculture/leaseinventory2006/muscongusbay.htm>

MED BP

Original Date: 2/6/2006 **Effective Date:** 2/6/2006 **Expiration Date:** 2/5/2016

NOAA Chart: 13301

Description: North of Bradford Point Meduncook River Cushing Knox County

Acreage: 0.12

Conditions:

Transfer/Renewal History:

Species Cultivated: oyster eastern / american (*Crassostrea virginica*)

Cultivation Technique(s): Suspended

Gay Island Oysters Inc.

Robert Lynde

P.O. Box 140

Cushing, ME 04563

207-691-4506 Fax:

Navigation, lobster fishing and recreational boating and fishing shall be allowed on the open areas of the



lease; and the lease area shall be marked in accordance with U.S. Coast Guard and Department of Marine Resources regulations Chapter 2.80.
Chart and lease boundaries not to be used for legal purposes.

MED GI2

Original Date: 3/27/2006 **Effective Date:** 3/27/2006 **Expiration Date:** 3/26/2009

NOAA Chart: 13301

Description: West of Gay Island Meduncook River Cushing Knox County

Acreage: 0.275

Conditions:

Transfer/Renewal History:

Species Cultivated: oyster eastern / american (*Crassostrea virginica*)

Cultivation Technique(s): Suspended

Farmer, Paul

Paul Farmer

217 River Road

Cushing, ME 04563

207-354-0684 Fax:

Navigation, lobster fishing and recreational boating and fishing shall be allowed on the open areas of the lease; and the lease area shall be marked in accordance with U.S. Coast Guard and Department of Marine Resources regulations Chapter 2.80.

Chart and lease boundaries not to be used for legal purposes.

MED GI

Original Date: 8/26/2004 **Effective Date:** 8/26/2004 **Expiration Date:** 8/25/2014

NOAA Chart: 13301

Description: West side of Gay Island Meduncook River Cushing Knox County

Acreage: 1.728

Conditions:

Transfer/Renewal History:

Species Cultivated: oyster eastern / american (*Crassostrea virginica*)

Cultivation Technique(s): Suspended

Gay Island Oysters Inc.

Robert Lynde

P.O. Box 140

Cushing, ME 04563

207-691-4506 Fax:

Navigation, lobster fishing and recreational boating and fishing shall be allowed on the open areas of the lease; the lease area shall be marked in accordance with U.S. Coast Guard and Department of Marine Resources regulations Chapter 2.80; and all structures placed on the bottom of the lease site, such as overwintering cages, shall be placed in the deeper water near the northwest corner of the lease site.

Formerly experimental lease LYND MR.

Chart and lease boundaries not to be used for legal purposes.

Conclusions

Shellfish growing area WT continues to have good water quality scores. The entire region is very rural. There are no industries or large businesses along the shore. The most likely threat to the water quality in this area would be private septic systems that border on the shore. Shoreline surveys of the area have shown that these systems are well maintained and are not contributing to the degradation of the water quality in this area at this time.



At the present time the only required change in classification is the area around water sampling station #19. This area will be reclassified to restricted for shellfish harvest. Please refer to the attached map showing the proposed change in classification. Due to the size of the area and the lack of access to the shore on the western side of the Meduncook River, station WT19.5 will be the station used to monitor the water quality at the new proposed closure line.

Legal notice

The current legal notice for this area can be viewed online at:

http://www.maine.gov/dmr/rm/public_health/closures/closedarea.htm#T

Table 1 Geomeans and P90 for WT Sample Stations

MAINE DEPARTMENT OF MARINE RESOURCES

As of: January 17, 2007

Fecal Coliform Geometric Mean and Percent Variability
 For the Years 2002 Through 2006 - (01/01 - 12/31) (-)
 Excludes Dates:
 Status = Open and Closed Stations
 Strategy = Random Only
 Excludes Flood Data
 Excludes Inactive Stations
 Samples Limited to Latest 30
 Salinity >= 0 ‰

STATION	CLASS	CNT	MFCNT	GM	SDV	MAX	P90	APPD_STD	RESTR_STD
WT001.00	P	30	2	4.7	0.42	43	15.9	48	288
WT002.00	A	30	2	5.7	0.54	240	27.9	48	288
WT003.00	A	30	2	4.6	0.42	93	16.0	48	288
WT004.00	A	30	2	6.3	0.55	460	31.6	48	288
WT008.00	A	30	2	5.0	0.61	1100	29.8	48	288
WT010.00	A	30	2	5.5	0.44	93	19.8	48	288
WT011.00	A	30	2	4.9	0.52	460	22.6	48	288
WT012.00	A	30	2	7.2	0.60	460	41.8	48	288
WT013.00	A	30	2	4.8	0.40	58	15.3	48	288
WT014.00	A	30	2	3.6	0.24	43	7.2	48	288
WT015.00	A	30	2	5.6	0.59	1100	31.7	48	288
WT016.00	A	30	2	4.1	0.28	23	9.4	48	288
WT017.00	A	30	2	4.3	0.34	93	11.8	48	288
WT018.00	A	30	2	4.5	0.50	1100	20.0	48	288
WT019.00	A	30	2	8.8	0.63	240	55.4	48	288
WT019.20	R	30	2	10.1	0.73	1100	87.3	48	288
WT019.50	A	30	2	5.5	0.48	290	22.5	48	288
WT020.00	A	29	2	4.6	0.47	240	18.3	47	288
WT021.00	P	30	2	5.7	0.48	150	23.3	48	288
WT022.00	A	30	2	4.1	0.43	240	14.5	48	288
WT023.50	P	30	3	2.8	0.07	3.6	3.4	47	282
WT024.00	A	30	2	5.5	0.57	711	29.7	48	288
WT026.00	P	30	3	3.0	0.18	23	5.1	47	282
WT027.00	A	30	3	2.9	0.07	3.6	3.6	47	282



WT027.50	P	30	3	3.1	0.22	43	6.0	47	282
WT028.50	P	30	3	3.2	0.16	9.1	5.0	47	282
WT029.00	P	30	3	3.2	0.17	9.1	5.2	47	282
WT031.00	A	30	3	3.1	0.14	9.1	4.7	47	282

Table 2 All Data for Systematic Random Sampling for WT Sample Stations in 2006

MAINE DEPARTMENT OF MARINE RESOURCES

As of: January 17, 2007

Tabulated Station Data for Area(s): WT - WT
 For the Years 2006 Through 2006 - (01/01 - 12/31) (-)
 Exclude Dates:

Status = Open and Closed Stations

Strategy = Random Only

Excludes Flood Data = Y

Excludes Inactive Stations

Station	Date	Collector	Tide	Temp	Weather	Sal	Strat	ADV	Stat	CL	FECOL	A1COL	MFCOL	
WIND														
WT001.00	04/04/06	JB	E	3	O	32	R	N	C	P		<3.0	-	NE
WT001.00	05/23/06	LL	HE	10	C	30	R	-	C	P		<3.0	-	-
WT001.00	06/21/06	JXX	LE	17	C	29	R	N	C	P		<3.0	-	W
WT001.00	07/12/06	JXX	HF	20	P	28	R	-	C	P		43	-	S
WT001.00	09/06/06	SXR	F	16	O	31	R	PN	C	P		-	2	CL
WT001.00	10/17/06	LL	E	12	C	30	R	-	C	P		-	<2.0	S
WT002.00	04/04/06	JB	E	3	O	32	R	-	O	A		<3.0	-	NE
WT002.00	05/23/06	LL	E	10	C	30	R	-	O	A		<3.0	-	-
WT002.00	06/21/06	JXX	LE	19	C	29	R	-	O	A		3	-	CL
WT002.00	07/12/06	JXX	HF	19	P	29	R	-	O	A		3.6	-	CL
WT002.00	09/06/06	SXR	F	16	O	30	R	P	O	A		-	42	CL
WT002.00	10/17/06	LL	HE	12	C	30	R	-	O	A		-	<2.0	S
WT003.00	04/04/06	JB	E	4	O	32	R	-	O	A		<3.0	-	NE
WT003.00	05/23/06	LL	E	10	C	30	R	-	O	A		3.6	-	-
WT003.00	06/21/06	JXX	L	17	C	29	R	-	O	A		<3.0	-	SW
WT003.00	07/12/06	JXX	H	20	P	29	R	-	O	A		<3.0	-	SW
WT003.00	09/06/06	SXR	F	17	O	30	R	P	O	A		-	62	CL
WT003.00	10/17/06	LL	HE	12	C	30	R	-	O	A		-	2	S
WT004.00	04/04/06	JB	E	4	O	28	R	-	O	A		3.6	-	NE
WT004.00	05/23/06	LL	E	10	C	30	R	-	O	A		<3.0	-	-
WT004.00	06/21/06	JXX	L	21	C	29	R	-	O	A		<3.0	-	SW
WT004.00	07/12/06	JXX	H	21	P	30	R	-	O	A		9.1	-	CL
WT004.00	09/06/06	SXR	F	18	O	31	R	P	O	A		-	20	CL
WT004.00	10/17/06	LL	HE	12	C	30	R	-	O	A		-	<2.0	S
WT008.00	04/04/06	JB	LE	4	O	32	R	-	O	A		3.6	-	CL
WT008.00	05/23/06	LL	E	10	C	29	R	-	O	A		<3.0	-	-
WT008.00	06/21/06	JXX	L	20	C	29	R	-	O	A		<3.0	-	SW
WT008.00	07/12/06	JXX	H	21	P	29	R	-	O	A		1100	-	SW
WT008.00	09/06/06	SXR	F	17	O	32	R	P	O	A		-	10	CL
WT008.00	10/17/06	LL	E	12	C	30	R	-	O	A		-	<2.0	S
WT010.00	04/04/06	JB	LE	4	O	32	R	P	O	A		<3.0	-	NE
WT010.00	05/23/06	LL	E	10	C	30	R	-	O	A		<3.0	-	-
WT010.00	06/21/06	JXX	E	18	C	29	R	-	O	A		7.3	-	SW
WT010.00	07/12/06	JXX	H	19	P	30	R	-	O	A		43	-	CL
WT010.00	09/06/06	SXR	F	17	O	32	R	P	O	A		-	10	CL
WT010.00	10/17/06	LL	E	12	C	30	R	-	O	A		-	<2.0	S
WT011.00	04/04/06	JB	L		O	999	R	P	O	A		-	-	-
WT011.00	04/25/06	FP	HF	8	-	30	R	-	O	A		<3.0	-	CL
WT011.00	05/23/06	LL	E	10	C	25	R	-	O	A		<3.0	-	-
WT011.00	06/21/06	JXX	LF		C	999	R	-	O	A		-	-	SW
WT011.00	06/22/06	JXX	HE	20	-	28	R	-	O	A		3.6	-	S
WT011.00	07/12/06	JXX	H	21	P	30	R	-	O	A		23	-	S
WT011.00	09/06/06	SXR	F	17	O	32	R	P	O	A		-	24	CL
WT011.00	10/17/06	LL	E	12	C	30	R	-	O	A		-	2	S



2006 Annual Review Area WT
 Effective Date: October 4, 2007
 Revision No. 2

WT012.00	04/04/06	JB	LE	3	O	32	R	P	O	A	<3.0	-	CL
WT012.00	05/23/06	LL	E	10	C	27	R	-	O	A	9.1	-	-
WT012.00	06/21/06	JXX	LF	16	C	28	R	B	O	A	21	-	SW
WT012.00	07/12/06	JXX	HE	19	P	30	R	-	O	A	23	-	CL
WT012.00	09/06/06	SXR	F	17	O	31	R	P	O	A	-	4	CL
WT012.00	10/17/06	LL	E	12	C	30	R	-	O	A	-	4	S
WT013.00	04/04/06	JB	LE	3	O	32	R	P	O	A	<3.0	-	NE
WT013.00	05/23/06	LL	E	10	C	30	R	-	O	A	<3.0	-	-
WT013.00	06/21/06	JXX	LF	20	C	28	R	-	O	A	<3.0	-	SW
WT013.00	07/12/06	JXX	HE	18	P	30	R	-	O	A	3.6	-	CL
WT013.00	09/06/06	SXR	F	16	O	31	R	P	O	A	-	58	CL
WT013.00	10/17/06	LL	E	12	C	30	R	-	O	A	-	6	S
WT014.00	04/04/06	JB	L	3	O	30	R	P	O	A	<3.0	-	NE
WT014.00	05/23/06	LL	E	10	C	30	R	-	O	A	<3.0	-	-
WT014.00	06/21/06	JXX	LF	17	C	28	R	-	O	A	<3.0	-	SW
WT014.00	07/12/06	JXX	HE	19	P	30	R	-	O	A	3.6	-	SW
WT014.00	09/06/06	SXR	HF	16	O	31	R	P	O	A	-	4	CL
WT014.00	10/17/06	LL	E	12	C	30	R	-	O	A	-	8	S
WT015.00	04/04/06	JB	L		O	999	R	P	O	A	-	-	NE
WT015.00	04/25/06	FP	HF	8	-	30	R	-	O	A	9.1	-	CL
WT015.00	05/23/06	LL	E	10	C	26	R	-	O	A	3.6	-	-
WT015.00	06/21/06	JXX	LF		C	999	R	-	O	A	-	-	SW
WT015.00	06/22/06	JXX	HE	20	-	29	R	-	O	A	3.6	-	SW
WT015.00	07/12/06	JXX	HE	20	P	29	R	-	O	A	3.6	-	SW
WT015.00	09/06/06	SXR	HF	16	O	32	R	P	O	A	-	2	CL
WT015.00	10/17/06	LL	E	12	C	30	R	-	O	A	-	6	S
WT016.00	04/04/06	JB	L		O	999	R	P	O	A	-	-	NE
WT016.00	04/25/06	FP	HF	8	-	30	R	-	O	A	<3.0	-	NW
WT016.00	05/23/06	LL	E	10	C	29	R	-	O	A	3.6	-	-
WT016.00	06/21/06	JXX	F	23	C	29	R	-	O	A	<3.0	-	SW
WT016.00	07/12/06	JXX	HE	22	P	29	R	-	O	A	<3.0	-	CL
WT016.00	09/06/06	SXR	HF	16	O	31	R	P	O	A	-	11	CL
WT016.00	10/17/06	LL	E	12	C	30	R	-	O	A	-	2	S
WT017.00	04/04/06	JB	L		O	999	R	P	O	A	-	-	NE
WT017.00	04/25/06	FP	HF	8	-	30	R	-	O	A	<3.0	-	NW
WT017.00	05/23/06	LL	E	10	C	29	R	-	O	A	<3.0	-	-
WT017.00	06/21/06	JXX	F	23	C	28	R	-	O	A	<3.0	-	SW
WT017.00	07/12/06	JXX	E	21	P	30	R	-	O	A	15	-	CL
WT017.00	09/06/06	SXR	HF	17	O	30	R	P	O	A	-	13	CL
WT017.00	10/17/06	LL	E	12	C	30	R	-	O	A	-	<2.0	S
WT018.00	04/04/06	JB	L		O	999	R	P	O	A	-	-	NE
WT018.00	04/25/06	FP	H	8	-	30	R	-	O	A	<3.0	-	CL
WT018.00	05/23/06	LL	E	11	C	27	R	-	O	A	<3.0	-	-
WT018.00	06/21/06	JXX	F		C	999	R	-	O	A	-	-	SW
WT018.00	06/22/06	JXX	H	19	-	28	R	-	O	A	7.3	-	SE
WT018.00	07/12/06	JXX	E	20	P	30	R	-	O	A	3.6	-	CL
WT018.00	09/06/06	SXR	HF	16	O	31	R	P	O	A	-	4	CL
WT018.00	10/17/06	LL	E	12	C	30	R	-	O	A	-	<2.0	S
WT019.00	04/04/06	JB	L		O	999	R	P	O	A	-	-	NE
WT019.00	04/25/06	FP	H	8	-	26	R	NW	O	A	<3.0	-	CL
WT019.00	05/23/06	LL	E	11	C	15	R	-	O	A	<3.0	-	-
WT019.00	06/21/06	JXX	F	23	C	10	R	N	O	A	43	-	SW
WT019.00	07/12/06	JXX	E	24	P	18	R	-	O	A	43	-	SW
WT019.00	09/06/06	SXR	HF	18	O	29	R	P	O	A	-	62	CL
WT019.00	10/17/06	LL	E	12	C	22	R	-	O	A	-	2	S
WT019.20	04/04/06	JB	L	6	O	24	R	P	O	R	3.6	-	NE
WT019.20	05/23/06	LL	E	10	C	0	R	-	O	R	93	-	-
WT019.20	06/21/06	JXX	F	23	C	10	R	-	O	R	23	-	SW
WT019.20	07/12/06	JXX	E	26	P	4	R	-	O	R	43	-	SW
WT019.20	09/06/06	SXR	HF	18	O	18	R	P	O	R	-	22	CL
WT019.20	10/17/06	LL	E	12	C	6	R	-	O	R	-	7.3	S



2006 Annual Review Area WT
Effective Date: October 4, 2007
Revision No. 2

WT019.50	04/04/06	JB	LF		O	999	R	P	O	A	-	-	NE
WT019.50	04/25/06	FP	H	9	-	30	R	NW	O	A	<3.0	-	CL
WT019.50	05/23/06	LL	E	10	C	6	R	-	O	A	23	-	-
WT019.50	06/21/06	JXX	F	21	C	27	R	-	O	A	<3.0	-	SW
WT019.50	07/12/06	JXX	E	24	P	25	R	-	O	A	23	-	CL
WT019.50	09/06/06	SXR	HF	17	O	30	R	P	O	A	-	8	CL
WT019.50	10/17/06	LL	E	12	C	30	R	-	O	A	-	<2.0	S
WT020.00	04/04/06	JB	LF		O	30	R	P	O	A	<3.0	-	NE
WT020.00	05/23/06	LL	E	10	C	28	R	-	O	A	<3.0	-	-
WT020.00	06/21/06	JXX	F	16	C	28	R	-	O	A	<3.0	-	SW
WT020.00	07/12/06	JXX	E	20	P	30	R	-	O	A	3.6	-	CL
WT020.00	09/06/06	SXR	H	17	O	32	R	P	O	A	-	2	CL
WT020.00	10/17/06	LL	E	12	C	30	R	-	O	A	-	<2.0	S
WT021.00	04/04/06	JB	LF		O	999	R	P	C	P	-	-	NE
WT021.00	04/25/06	FP	H		-	24	R	N	C	P	9.1	-	CL
WT021.00	05/23/06	LL	E	11	C	17	R	-	C	P	<3.0	-	-
WT021.00	06/21/06	JXX	F	23	C	24	R	N	C	P	3.6	-	CL
WT021.00	07/12/06	JXX	E	22	P	22	R	-	C	P	43	-	SW
WT021.00	09/06/06	SXR	H	16	O	30	R	PN	C	P	-	16	CL
WT021.00	10/17/06	LL	E	12	C	23	R	-	C	P	-	2	S
WT022.00	04/04/06	JB	LF	4	O	30	R	P	O	A	<3.0	-	NE
WT022.00	05/23/06	LL	E	10	C	29	R	-	O	A	<3.0	-	-
WT022.00	06/21/06	JXX	F	14	C	29	R	-	O	A	3.6	-	SW
WT022.00	07/12/06	JXX	E	19	P	30	R	-	O	A	<3.0	-	CL
WT022.00	09/06/06	SXR	H	16	O	31	R	P	O	A	-	4	CL
WT022.00	10/17/06	LL	E	12	C	30	R	-	O	A	-	<2.0	S
WT023.50	04/26/06	FP	E		C	32	R	-	C	P	<3.0	-	S
WT023.50	06/20/06	FP	LF	13	C	28	R	-	C	P	3.6	-	S
WT023.50	07/12/06	FP	HE	15	-	30	R	P	C	P	<3.0	-	S
WT023.50	09/05/06	FP	E	11	P	30	R	-	C	P	-	<2.0	S
WT023.50	10/03/06	FP	LE		-	32	R	-	C	P	-	<2.0	SW
WT023.50	10/17/06	FP	E	11	-	32	R	-	C	P	-	<2.0	S
WT024.00	04/04/06	JB	LF		O	22	R	P	O	A	23	-	NE
WT024.00	05/23/06	LL	E	10	C	26	R	-	O	A	<3.0	-	-
WT024.00	06/21/06	JXX	F	16	C	28	R	-	O	A	3.6	-	SW
WT024.00	07/12/06	JXX	E	20	P	29	R	-	O	A	20	-	CL
WT024.00	09/06/06	SXR	H	17	O	32	R	P	O	A	-	18	CL
WT024.00	10/17/06	LL	E	12	C	30	R	-	O	A	-	2	S
WT026.00	04/26/06	FP	E		C	32	R	-	C	P	<3.0	-	S
WT026.00	06/20/06	FP	LF	13	C	28	R	-	C	P	<3.0	-	S
WT026.00	07/12/06	FP	HE	15	-	30	R	P	C	P	<3.0	-	S
WT026.00	09/05/06	FP	E		P	31	R	-	C	P	-	<2.0	CL
WT026.00	10/03/06	FP	LE		-	32	R	-	C	P	-	<2.0	SW
WT026.00	10/17/06	FP	E	11	-	32	R	-	C	P	-	<2.0	S
WT027.00	04/26/06	FP	E		C	32	R	-	O	A	<3.0	-	S
WT027.00	06/20/06	FP	LF	14	C	28	R	-	O	A	3.6	-	S
WT027.00	07/12/06	FP	HE	15	-	30	R	P	O	A	3.6	-	S
WT027.00	09/05/06	FP	E	11	P	30	R	-	O	A	-	<2.0	S
WT027.00	10/03/06	FP	LE		-	32	R	-	O	A	-	<2.0	SW
WT027.00	10/17/06	FP	E	10	-	32	R	-	O	A	-	<2.0	S
WT027.50	04/26/06	FP	E		C	32	R	-	C	P	<3.0	-	S
WT027.50	06/20/06	FP	LF	15	C	28	R	-	C	P	<3.0	-	S
WT027.50	07/12/06	FP	HE	15	-	30	R	P	C	P	<3.0	-	S
WT027.50	09/05/06	FP	E	10	P	30	R	-	C	P	-	2	S
WT027.50	10/03/06	FP	E		-	32	R	-	C	P	-	2	SW
WT027.50	10/17/06	FP	E	10	-	32	R	-	C	P	-	<2.0	S
WT028.50	04/26/06	FP	E		C	32	R	-	C	P	<3.0	-	S
WT028.50	06/20/06	FP	L	15	C	28	R	-	C	P	<3.0	-	S
WT028.50	07/12/06	FP	HE	15	-	30	R	P	C	P	<3.0	-	S
WT028.50	09/05/06	FP	E	12	P	30	R	-	C	P	-	2	S
WT028.50	10/03/06	FP	E		-	32	R	-	C	P	-	<2.0	SW
WT028.50	10/17/06	FP	E	12	-	32	R	-	C	P	-	<2.0	S



2006 Annual Review Area WT
Effective Date: October 4, 2007
Revision No. 2

WT029.00	04/26/06	FP	H		C	32	R	-	C	P	<3.0	-	S
WT029.00	06/20/06	FP	E	14	C	27	R	-	C	P	<3.0	-	S
WT029.00	07/12/06	FP	H	15	-	30	R	P	C	P	<3.0	-	S
WT029.00	09/05/06	FP	E	11	P	31	R	-	C	P	-	<2.0	CL
WT029.00	10/03/06	FP	LE		-	32	R	-	C	P	-	<2.0	SW
WT029.00	10/17/06	FP	E	12	-	32	R	-	C	P	-	<2.0	S
WT031.00	04/26/06	FP	H		C	32	R	-	O	A	<3.0	-	S
WT031.00	06/20/06	FP	E	14	C	28	R	-	O	A	<3.0	-	S
WT031.00	07/12/06	FP	H	14	-	30	R	P	O	A	<3.0	-	S
WT031.00	09/05/06	FP	E	11	P	30	R	B	O	A	-	<2.0	CL
WT031.00	10/03/06	FP	E		-	32	R	-	O	A	-	<2.0	SW
WT031.00	10/17/06	FP	E	11	-	32	R	-	O	A	-	<2.0	S
180 Total Records Retrieved													