



SPF WATER
ENGINEERING, LLC

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DEPARTMENT OF
WATER RESOURCES

September 20, 2010

Rick Mooney
Sabala Whitetail LLC
501 West Lake Street
McCall, ID 83638

Subject: Status Report of Hydrology Monitoring for Permit 65-13704

Dear Rick:

Enclosed for your files are monitoring data collected through September 2010 as part of the monitoring program associated with Sabala Whitetail's water right permit No. 65-13704.

Monitoring was initiated in August 2000 for M Resorts. Monitoring data from August 2000 through September 2008 are summarized in the enclosed table. Laboratory reports for the July 2010 sampling event are attached.

Please note that the flow meter at Well No. 7 is not functioning. The meter should be repaired prior to the 2011 irrigation season.

Please contact me with any questions. The final monitoring events are scheduled for July and September 2012.

Sincerely,

A handwritten signature in cursive script, reading "Terry M. Scanlan".

Terry M. Scanlan, P.E.

Cc: George Bezates
Gary Spackman (IDWR File 65-13704)

M Resorts / Bezates Monitoring Summary
(Water level measuring points for wells and North Spring is top of steel casing)

Monitoring Point	Date	Depth to Water (feet)	Discharge Rate (gpm)	Totalizer Reading (gallons)	Specific Conductance (uS)	Ammonia (NH3-N) (mg/L)	Nitrate (NO3-N) (mg/L)	Nitrogen (TKN) (mg/L)	Phosphate (Total P) (mg/L)	Total Dissolved Solids (TDS) (mg/L)	Remarks
M Resort Well 1	8/4/2000				137	<0.04	<0.20	30.1	<0.05	104	no flow meter, pump discharging to pond; sampled for nutrients and herbicides at pump house
	5/6/2001				144	<0.04	<0.20	<0.1	0.09	84	pump off; turned on for sampling
	7/8/2001				140	<0.04	<0.20	<0.1	0.07	100	pump on; sampled at cabin hose bib
	9/28/2001				139	<0.04	<0.20	<0.1	0.08	120	
	7/19/2002				139	<0.04	<0.20	<0.1	0.09	80	pump on; sampled at cabin hose bib
	7/28/2003				133	<0.04	<0.20	<0.1	1.44	116	
	7/31/2004				136	<0.04	<0.20	<0.1	0.10	104	sampled at cabin hose bib
	7/31/2005				130	<0.04	<0.20	<0.1	0.08	118	sampled at cabin hose bib
	7/31/2006				133	<0.04	<0.20	<0.1	0.17	78	sampled at well house
	7/31/2008				135	<0.04	<0.20	<0.1	0.09	128	sampled at well house
	7/30/2010				128	<0.04	<0.20	<0.1	0.08	72	sampled from irrigation box hose bib
M Resort Well 2	8/4/2000	60.75									pump installed (not operable) but no sounding tube for water levels
	9/1/2000	62.85									
	11/11/2000			16085							5.4 acre feet pumped
	5/6/2001			1182700							
	7/8/2001			1770395							pump off
	9/29/2001			1770395							pump off
	7/19/2002			1770395							pump off
	9/28/2003			1770295							pump off
	7/28/2003			1770396							pump off
	9/29/2003			1770295							pump off
	7/31/2004			1770295							pump off
	9/20/2004			1770295							pump off
	7/31/2005			1770295							pump off
M Resort Well 5	9/26/2005										pump off
	7/31/2006										pump off
	9/26/2006										pump off
	7/31/2008										pump off
	9/26/2008			1881609							pump off
	7/31/2008			1882567							pump off
	7/30/2010			1882567							pump off
	9/17/2010			1892567							
	8/4/2000	26.83									
	9/1/2000	28.88									
	11/11/2000	26.34									could not locate well due to snow cover
	2/17/2001										could not locate well due to snow cover
	3/31/2001										
M Resort Well 7	5/6/2001	18.40									
	7/8/2001	27.03									
	9/29/2001	33.97									
	7/19/2002	25.33									
	9/28/2002	30.45									
	7/30/2003	31.05									
	9/29/2003	33.02									
	7/31/2004	33.44									
	9/20/2004										
	7/31/2005										
	9/26/2005										could not measure due to temporary burial
	7/31/2006										could not measure due to temporary burial
	9/26/2006										could not measure due to temporary burial
M Resort Well 7	7/31/2008										could not measure due to temporary burial
	9/1/2008										could not measure due to temporary burial
	7/30/2010										could not measure due to temporary burial
	8/4/2000	57.75									
	9/1/2000	59.86									
	11/11/2000	56.99									pump installed (not operable) with sounding tube
	2/17/2001	51.41									
	3/31/2001	49.23									
	5/6/2001	47.63		16286							initial totalizer reading
	7/8/2001	58.15		2443700							2427412 gallons pumped; pump off
	9/29/2001	65.65		6689740							pump off; 20.5 af pumped in 2001
	7/19/2002	56.21		6689740							pump off
	9/28/2002	62.18		6689740							pump off; no pumping in 2002
	7/28/2003	62.78		6689688							
M Resort Well 7	9/29/2003	65		6689788							
	7/31/2004	136.85	118	13658900							pump on; 118 ppm
	9/20/2004	87.48		18927313							pump off; 40.6 acre feet pumped
	7/31/2005	66.19		18927313							pump off
	9/26/2005	63.55		18927313							pump off
	7/31/2006	143.9	150	32292400	128	<0.04	<0.20	<0.1	0.11	84	pump on; 150 ppm
	9/26/2006	185.5	170	43750200							pump on
	7/31/2008	157.49	NA	90530329							pump on; meter not functioning

M Resorts / Bazates Monitoring Summary
(Water level measuring points for wells and North Spring is top of steel casing)

Monitoring Point	Date	Depth to Water (feet)	Discharge Rate (gpm)	Totalizer Reading (gallons)	Specific Conductance (uS)	Ammonia (NH3-N) (mg/L)	Nitrate (NO3-N) (mg/L)	Nitrogen (TKN) (mg/L)	Phosphate (Total P) (mg/L)	Total Dissolved Solids (TDS) (mg/L)	Remarks
M Resort Well 7	9/12/2008	162.44	NA	90530329							pump on; meter not functioning
	7/30/2010	149.91	NA	90530329							pump on; meter not functioning
	9/17/2010	159.06	NA	90530329							pump on; meter not functioning
M Resort Shallow Well	8/7/2000	8.99			128	<0.04	<0.20	<0.1	<0.05	120	sampled for nutrients and herbicides below top of steel casing, 9.43' below top of plastic
	9/12/2000	10.49									
	11/11/2000	10.07									
	2/17/2001	10.81									
	3/31/2001	7.52									
	5/8/2001	7.43			178	<0.04	<0.20		<0.05	144	sampled for nutrients
	7/8/2001	13.37			182	0.05	<0.20	0.28	0.1	124	sampled for nutrients
	9/29/2001	10.79			196	<0.04	<0.20	0.19	0.08	150	sampled for nutrients
	7/19/2002	9.32			217	<0.04	<0.20	<0.1	0.08	108	sampled for nutrients
	9/28/2002	9.69									
	7/28/2003	9.07			188	<0.04	<0.20	<0.1	0.06	172	measured at steel, 7.95' at PVC
	9/29/2003	9.59									measured at steel, 8.43' at PVC
	7/31/2004	9.35			207	<0.04	0.2	<0.1	0.08	134	measured at steel, 8.23' at PVC
	9/20/2004										could not measure due to temporary burial
	7/31/2005										could not measure due to temporary burial
	9/26/2005										could not measure due to temporary burial
	7/31/2006										could not measure due to temporary burial
Bazates Shallow Well	9/26/2006										could not measure due to temporary burial
	8/7/2000	10.22			223	<0.04	<0.20	<0.1	0.06	186	measured at steel, 6.97' at PVC
	9/12/2000	11.17									new measuring point; 3.94' above steel csg, 5.00' above plastic csg
	11/11/2000	13.03			231	<0.04	<0.20	0.22	0.05	176	from new measuring point
	2/17/2001	14.73									from new measuring point
	3/31/2001	14.28			50	0.46	<0.20	<0.1	0.47	198	sampled for nutrients and herbicides
	5/8/2001	7.52									
	7/8/2001	11.45									
	9/29/2001	13.92									
	7/19/2002	10.15									
Bazates North Spring	9/28/2002	4.20			76	<0.04	0.3	<0.1	0.05	86	Overflow from Whitetail Lake is running in ditch near well
	7/30/2003	8.94									measured at steel casing, 8.08' from PVC
	9/29/2003	8.40			64	<0.04	0.71	<0.1	<0.05	86	measured at steel casing, 7.55' from PVC
	7/31/2004	8.61			60	<0.04	0.63	<0.1	<0.05	56	measured at steel casing, 7.80' from PVC
	9/20/2004	3.43			66	<0.04	0.87	<0.1	0.07	78	measured at steel casing, 2.59' from PVC
	7/31/2005	9.85			68	<0.04	0.49	<0.1	0.07	68	measured at steel casing, 8.94' from PVC
	9/28/2005	11.85									measured at steel casing, 10.92' from PVC
	7/31/2006	9.1			68	<0.04	0.2	<0.1	<0.05	134	measured at steel casing, 8.17' from PVC
	9/26/2006	9.11									measured at steel casing, 10.02' from PVC
	7/31/2008	8.45			77	<0.04	<0.20	<0.1	<0.05	56	measured at steel casing, 7.80' from PVC
	9/12/2008	9.47									measured at steel casing, 8.58' from PVC
	7/30/2010	5.44			92	<0.04	<0.20	<0.1	<0.05	56	4.55 below PVC
	9/17/2010	4.15									measured at steel casing
	8/4/2000	6.35	0		52	<0.04	<0.20	0.18	0.05	58	no flow, sampled for nutrients and herbicides, sampled with pump
	9/12/2000	7.88	0								no flow
	11/11/2000	9.55	0								no flow
	2/17/2001	10.54	0								no flow
	3/31/2001	5.68	0								no flow
	5/8/2001	15	15		46	<0.04	0.29		<0.05	80	8 gpm from pipe, similar amount from overflow, sampled for nutrients
	7/8/2001	5.31	0		66	<0.04	0.34	<0.1	<0.05	48	no flow, sampled with pump
	9/29/2001	9.02	0		62	<0.04	<0.20	<0.1	<0.05	64	no flow, sampled with pump
	7/19/2002	5.79	0		96	<0.04	0.77	<0.1	<0.05	16	no flow, sampled with pump
	9/28/2002	9.41	0								
	7/28/2003	7.17	0		100	<0.04	0.72	<0.1	<0.05	74	no flow, sampled with pump
	9/29/2003	10.05	0								
	7/31/2004	6.09	0		74	<0.04	1.5	<0.1	<0.05	80	no flow, sampled with pump
	9/20/2004	9.54	0								no flow
	7/31/2005	6.5	0		104	<0.04	1.2	<0.1	<0.05	74	no flow, sampled with pump
	9/26/2005	9.57	0								no flow
	7/31/2006	6.4	0		114	<0.04	0.3	<0.1	<0.05	64	no flow, sampled with pump
	9/26/2006	9.62	0								no flow
	7/31/2008	6.22	0		119	<0.04	1.18	<0.1	<0.05	80	no flow, sampled with pump
	9/12/2008	8.79	0								no flow
	7/30/2010	5.73	0		115	<0.04	1.7	0.15	<0.05	92	no flow, sampled with pump
	9/17/2010	6.85	0								

M Resorts / Bezates Monitoring Summary
(Water level measuring points for wells and North Spring is top of steel casing)

Monitoring Point	Date	Depth to Water (feet)	Discharge Rate (gpm)	Total Reading (gallons)	Specific Conductance (uS)	Ammonia (NH3-N) (mg/L)	Nitrate (NO3-N) (mg/L)	Nitrogen (TKN) (mg/L)	Phosphate (Total P) (mg/L)	Total Dissolved Solids (TDS) (mg/L)	Remarks
Bezates Northwest Spring	8/4/2000		0								no flow, no access into spring box for sampling
	11/11/2000		0								no flow
	5/6/2001		1.5		56	<0.04	0.28		0.11	88	sampled for nutrients
Bezates Southwest Spring	7/31/2006										no flow
	8/4/2000		0.49			<0.04	<0.20	<0.1	0.12	130	sampled for nutrients and herbicides
	8/4/2000				57	<0.04	<0.20	<0.1	<0.05	64	sample collected at 6-inch depth
Bezates Pond	5/6/2001		0		45	<0.04	<0.20		<0.05	74	sample collected at 6-inch depth
	7/18/2001				57	<0.04	<0.20	0.26	<0.05	32	sample collected at 6-inch depth
	9/29/2001				59	<0.04	<0.20	0.38	0.09	64	sample collected at 6-inch depth
	7/19/2002				53	<0.04	<0.20	0.21	<0.05	50	sample collected at 6-inch depth
	7/30/2003				57	<0.04	<0.20	0.25	<0.05	76	sample collected at 6-inch depth
	7/31/2004				75	<0.04	<0.20	0.28	<0.05	56	sample collected at 6-inch depth
	7/31/2005				67	<0.04	<0.20	0.15	<0.05	94	sample collected at 6-inch depth
	7/31/2006				58	<0.04	<0.20	0.18	<0.05	132	sample collected at 6-inch depth
	7/31/2008				70	<0.04	<0.20	0.1	<0.05	70	sample collected at 6-inch depth
	7/30/2010				65	<0.04	<0.20	0.15	<0.05	50	sample collected at 6-inch depth
Betsey Lake Pump (Well No. 1 Irrigation Use)	5/6/2001			12951							initial reading
	7/8/2001			99212900							totalizer running backward; if so, 800,051 gallons pumped
	9/29/2001			1636170							5.3 af pumped in 2001
	7/19/2002			1636060							pump off
	9/28/2002			2668450							pump off; 3.2 af pumped in 2002
	9/29/2003			4162814							pump off
	7/30/2003			4162798							pump off
	7/31/2004			4162814							pump off
	9/20/2004			4162815							pump off
	7/31/2005			4162815							pump off
	9/26/2005			4163705							pump off
	7/31/2006			4163705							pump off
	7/31/2008			4163705							pump off
	9/1/2008			NA							meter broken; pump in use for pond recirculation
	7/30/2010										meter broken; pump in use for pond recirculation
Williams Creek (@ M Resort fence)	9/17/2010										sampled for nutrients
	5/6/2001			48		<0.04	<0.20		0.05	88	no flow
	7/8/2001										no flow
	9/29/2001										no flow
	7/19/2002										no flow
	9/28/2002										no flow
	7/31/2004										no flow
	9/20/2004										no flow
	7/31/2005										no flow
	9/26/2005										no flow
	7/31/2006										no flow
	7/31/2008										no flow
	9/1/2008										no flow
	7/30/2010										no flow
	9/17/2010										no flow
Unnamed Stream below Whitetail Lake	5/6/2001										no flow
	7/8/2001										no flow
	9/29/2001										no flow
	7/19/2002										no flow
	9/28/2002										flowing
	9/28/2003										flowing approximately 1 cfs
	7/31/2004										no flow
	9/20/2004										flowing approximately 1 cfs
	7/31/2005										flowing < 5 gpm
	7/31/2006										flowing approximately 0.5 cfs
	9/28/2006										flowing approximately 0.2 cfs
	7/31/2008										flowing approximately 0.3 cfs
	9/1/2008										no flow
	7/30/2010										flowing approximately 1 cfs
	9/17/2010										flowing approximately 1 cfs



Analytical Laboratories, Inc.

1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515

Date Report Printed: 8/11/2010 8:18:13
<http://www.analyticallaboratories.com>

Laboratory Analysis Report

Sample Number: 1022879

Attn: TERRY SCANLAN, P.E., P.G.
S P F WATER ENGINEERING, LLC
300 E MALLARD DR STE 350
BOISE, ID 83706

Collected By:

Submitted By:

Source of Sample:

WHITETAIL-BEZATES SHALLOW

Time of Collection: 13:30

Date of Collection: 7/30/2010

Date Received: 7/31/2010

Report Date: 8/11/2010

PWS#:

PWS Name:

Field Temp:

Temp Rcvd in Lab:

Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
Nitrate (as N)		<0.2	mg/L	0.2	EPA 353.2	8/7/2010	SS
Ammonia Direct (as N)		<0.04	mg/L	0.04	EPA 350.1	8/5/2010	SS
Nitrogen, Total Kjeldahl (TKN)		0.18	mg/L	0.10	EPA 351.2	8/5/2010	JK
Total Phosphate (as P)		0.05	mg/L	0.05	EPA 365.4	8/5/2010	JK
Total Dissolved Solids		58	mg/L	25	SM 2540C	8/4/2010	MG

MCL = Maximum Contamination Level
MDL = Method/Minimum Detection Limit
UR = Unregulated

Michael Moore 8/11/2010

Thank you for choosing Analytical Laboratories for your testing needs.

If you have any questions about this report, or any future analytical needs, please contact your client manager.

Michael Moore



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Boise, Idaho 83703
Phone (208) 342-5515

Date Report Printed: 8/11/2010 8:18:13
<http://www.analyticallaboratories.com>

Laboratory Analysis Report

Sample Number: 1022878

Attn: TERRY SCANLAN, P.E., P.G.
S P F WATER ENGINEERING, LLC
300 E MALLARD DR STE 350
BOISE, ID 83706

Collected By:

Submitted By:

Source of Sample:

WHITETAIL-NORTH SPRING

Time of Collection: 13:10
Date of Collection: 7/30/2010
Date Received: 7/31/2010
Report Date: 8/11/2010

PWS#:

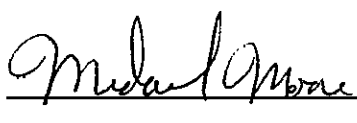
PWS Name:

Field Temp:

Temp Rcvd in Lab:

Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
Nitrate (as N)		1.7	mg/L	0.2	EPA 353.2	8/7/2010	SS
Ammonia Direct (as N)		<0.04	mg/L	0.04	EPA 350.1	8/5/2010	SS
Nitrogen, Total Kjeldahl (TKN)		0.15	mg/L	0.10	EPA 351.2	8/5/2010	JK
Total Phosphate (as P)		<0.05	mg/L	0.05	EPA 365.4	8/5/2010	JK
Total Dissolved Solids		92	mg/L	25	SM 2540C	8/4/2010	MG

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 8/11/2010

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Michael Moore



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Boise, Idaho 83703
Phone (208) 342-5515

Date Report Printed: 8/11/2010 8:18:13

<http://www.analyticallaboratories.com>

Laboratory Analysis Report

Sample Number: 1022880

Attn: TERRY SCANLAN, P.E., P.G.
S P F WATER ENGINEERING, LLC
300 E MALLARD DR STE 350
BOISE, ID 83706

Collected By:

Submitted By:

Source of Sample:

WHITETAIL-M. RESORTS SHALLOW

Time of Collection: 14:50
Date of Collection: 7/30/2010
Date Received: 7/31/2010
Report Date: 8/11/2010

PWS#:

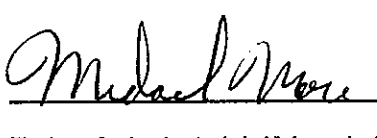
PWS Name:

Field Temp:

Temp Rcvd in Lab:

Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
Nitrate (as N)		<0.2	mg/L	0.2	EPA 353.2	8/7/2010	SS
Ammonia Direct (as N)		<0.04	mg/L	0.04	EPA 350.1	8/5/2010	SS
Nitrogen, Total Kjeldahl (TKN)		0.22	mg/L	0.10	EPA 351.2	8/5/2010	JK
Total Phosphate (as P)		<0.05	mg/L	0.05	EPA 365.4	8/5/2010	JK
Total Dissolved Solids		176	mg/L	25	SM 2540C	8/4/2010	MG

MCL = Maximum Contamination Level
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UR = Unregulated

 8/11/2010

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Michael Moore



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Boise, Idaho 83703
Phone (208) 342-5515

Date Report Printed: 8/11/2010 8:18:13
<http://www.analyticallaboratories.com>

Laboratory Analysis Report

Sample Number: 1022881

Attn: TERRY SCANLAN, P.E., P.G.
S P F WATER ENGINEERING, LLC
300 E MALLARD DR STE 350
BOISE, ID 83706

Collected By:

Submitted By:

Source of Sample:

WHITETAIL-WELL #1

Time of Collection: 12:15
Date of Collection: 7/30/2010
Date Received: 7/31/2010
Report Date: 8/11/2010

PWS#:

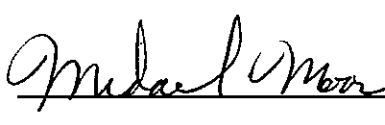
PWS Name:

Field Temp:

Temp Rcvd in Lab:

Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
Nitrate (as N)		<0.2	mg/L	0.2	EPA 353.2	8/7/2010	SS
Ammonia Direct (as N)		<0.04	mg/L	0.04	EPA 350.1	8/5/2010	SS
Nitrogen, Total Kjeldahl (TKN)		<0.10	mg/L	0.10	EPA 351.2	8/5/2010	JK
Total Phosphate (as P)		0.08	mg/L	0.05	EPA 365.4	8/5/2010	JK
Total Dissolved Solids		72	mg/L	25	SM 2540C	8/4/2010	MG

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UR = Unregulated

 8/11/2010

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Boise, Idaho 83703
Phone (208) 342-5515

Date Report Printed: 8/11/2010 8:18:13

<http://www.analyticallaboratories.com>

Laboratory Analysis Report

Sample Number: 1022882

Attn: TERRY SCANLAN, P.E., P.G.
S P F WATER ENGINEERING, LLC
300 E MALLARD DR STE 350
BOISE, ID 83706

Collected By:

Submitted By:

Source of Sample:

WHITETAIL-BEZATES POND

Time of Collection: 13:40

Date of Collection: 7/30/2010

Date Received: 7/31/2010

Report Date: 8/11/2010

PWS#:

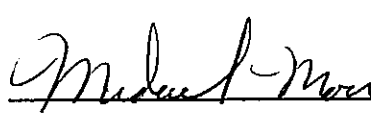
PWS Name:

Field Temp:

Temp Rcvd in Lab:

Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
Nitrate (as N)		<0.2	mg/L	0.2	EPA 353.2	8/7/2010	SS
Ammonia Direct (as N)		<0.04	mg/L	0.04	EPA 350.1	8/5/2010	SS
Nitrogen, Total Kjeldahl (TKN)		0.15	mg/L	0.10	EPA 351.2	8/5/2010	JK
Total Phosphate (as P)		<0.05	mg/L	0.05	EPA 365.4	8/5/2010	JK
Total Dissolved Solids		50	mg/L	25	SM 2540C	8/4/2010	MG

MCL = Maximum Contamination Level
MDL = Method/Minimum Detection Limit
UR = Unregulated

 8/11/2010

Thank you for choosing Analytical Laboratories for your testing needs.

If you have any questions about this report, or any future analytical needs, please contact your client manager:

Michael Moore



Analytical Laboratories, Inc.

1804 N. 33rd Street
Boise, Idaho 83703
Phone (208) 342-5515

Date Report Printed: 8/11/2010 8:18:13
<http://www.analyticallaboratories.com>

Laboratory Analysis Report

Sample Number: 1022877

Attn: TERRY SCANLAN, P.E., P.G.
S P F WATER ENGINEERING, LLC
300 E MALLARD DR STE 350
BOISE, ID 83706

Collected By:
Submitted By:

Source of Sample:

WHITETAIL-UNNAMED STREAM BELOW WHITETAIL
POND

Time of Collection: 13:55
Date of Collection: 7/30/2010
Date Received: 7/31/2010
Report Date: 8/11/2010

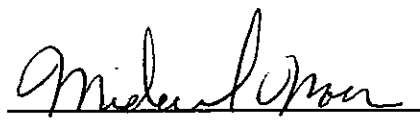
PWS#:

Field Temp:

Temp Rcvd in Lab:

PWS Name:

Test Requested	MCL	Analysis Result	Units	MDL	Method	Date Completed	Analyst
Nitrate (as N)		<0.2	mg/L	0.2	EPA 353.2	8/7/2010	SS
Ammonia Direct (as N)		<0.04	mg/L	0.04	EPA 350.1	8/5/2010	SS
Nitrogen, Total Kjeldahl (TKN)		0.31	mg/L	0.10	EPA 351.2	8/5/2010	JK
Total Phosphate (as P)		<0.05	mg/L	0.05	EPA 365.4	8/5/2010	JK
Total Dissolved Solids		58	mg/L	25	SM 2540C	8/4/2010	MG

 8/11/2010

Thank you for choosing Analytical Laboratories for your testing needs.

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Michael Moore

MCL = Maximum Contamination Level
MDL = Method/Minimum Detection Limit
UR = Unregulated