# Appendix H Water Supply

# Appendix H-1 DRBC Docket-Village of Monticello

### DOCKET NO. D-2001-5 CP

#### **DELAWARE RIVER BASIN COMMISSION**

# Village of Monticello Ground Water Withdrawal Village of Monticello, Sullivan County, New York

## **PROCEEDINGS**

This is an application submitted by the Village of Monticello for an allocation of ground water and review of a ground water withdrawal project. The project wells were approved by the New York State Department of Environmental Conservation (NYSDEC) on December 5, 1997, (Permit No. 3-4846-00247-1), subject to approval by the Delaware River Basin Commission (DRBC).

The application was reviewed for inclusion of the project in the Comprehensive Plan and approval under Section 3.8 of the Delaware River Basin *Compact*. The Sullivan County Planning Commission has been notified of pending action on this docket. A public hearing on this project was held by the DRBC on December 18, 2001.

## DESCRIPTION

<u>Purpose.</u> - The purpose of this project is to continue to provide water to the applicant's public water supply distribution system from existing Wells Nos. 1 and 2 and to permit New Well No. 3 as an additional source.

<u>Location.</u> - The project wells are located in the Black Brook watershed, as follows:

WELL NO.	LATITUDE (N)	LONGITUDE (W)
1	41° 38' 36"	74° 41' 34"
2	41° 38' 30"	74° 41' 38"
3	41° 38' 22"	74° 41' 26"

The project wells are located in the Pleistocene Stratified Drift Deposit.

Area served. – Wells Nos. 1, 2, and 3 provide water to the applicant's distribution system which serves the Village of Monticello as indicated on a map submitted with the application.

## Physical features. -

a. Design criteria. - The Village of Monticello supplies water to an estimated population of 6,300, but due to seasonal resort and second home occupants, population can reach 12,000. Demand is met primarily through a pre-Compact surface water intake on Lake Kiamesha capable of providing 60 mg/30 days (2 mgd). Average and maximum demand is 33 mg/30 days and 69 mg/30days, respectively. Wells Nos. 1, 2, and 3 supplement the Lake Kiamesha withdrawal. Well No. 3 is proposed to supplement the existing wells that have diminished in yield. The total water supply will not exceed the previous NYSDEC water supply permit (No. WSA 7036) of 27 mg/30 days for the wells only. The new well, No. 3, will provide flexibility and reliability to the existing system, and is not proposed for service of increased demand or new development.

b. Facilities. - The existing and proposed project wells have the following characteristics:

WELL NO.	DEPTH	CASED DEPTH/ CASING DIAMETER	PUMP CAPACITY	YEAR DRILLED
1	38'	28' - 36'	230 gpm	1979
2	39'	31' - 38'	225 gpm	1979
3	45'	36' - 44'	225 gpm	1997

All wells and surface water intakes are metered.

99% of the water service connections are metered.

Water is chlorinated and fluoridated prior to entering the distribution system.

The project wells are above the 100-year flood elevation.

## c. Other. --

Wastewater is conveyed to the Village of Monticello sewage treatment facility most recently approved by DRBC Docket No. D-81-038 CP on September 22, 1982. The treatment facility has adequate capacity to receive wastewater from the proposed project.

Relationship to the Comprehensive Plan. - The Village of Monticello wells were previously included in the Comprehensive Plan by Docket No. D-81-5 CP on March 25, 1981, and renewed on February 20, 1991.

# FINDINGS

The project is designed to conform to the requirements of the Ground Water Policy of the DRBC.

Project withdrawals are used for the purpose of public water supply and the consumptive use is estimated to be 10 percent of the total water use.

The project does not conflict with nor adversely affect the Comprehensive Plan, is physically feasible, and does not adversely influence the present or future use and development of the water resources of the Basin.

# **DECISION**

- I. Wells Nos. 1, 2, and 3, as described above are hereby added to the Comprehensive Plan.
- II. The previous approvals granted under Section 3.8 of the *Compact* for Wells Nos. 1 and 2 hereby rescinded.
- III. The project as described above is approved pursuant to Section 3.8 of the *Compact*, subject to the following conditions:
  - a. Approval is subject to all conditions imposed by the NYSDEC
  - b. The wells shall be available at all times for inspection by the DRBC.
- c. The wells shall be operated at all times to comply with the requirements of the ground water policies and standards of the DRBC.
- d. During any 30-day period, the withdrawal from all wells shall not exceed 27 million gallons.
- e. The proposed wells shall be equipped with readily accessible capped ports and drop pipes so that water levels may be measured under all conditions. Existing wells are to be similarly equipped, where possible, with readily accessible ports and drop pipes as repairs or modifications are made at each existing well.
- f. The project diversions shall be metered with an automatic continuous recording device that measures to within 5 percent of actual flow. An exception to the 5 percent performance standard, but no greater than 10 percent, may be granted if maintenance of the 5 percent performance is not technically feasible or economically practicable. A record of daily

withdrawals shall be maintained, and monthly totals shall be reported to the NYSDEC annually and shall be available at any time to the Commission, if requested by the Executive Director.

- g. Each <u>new</u> water service connection shall include a water meter in accordance with the DRBC's Resolution No. 87-7 (Revised).
- h. The applicant shall continue to implement its Water Conservation Plan as approved by NYSDEC, and will report to the NYSDEC on actions taken pursuant to this program and the impact of those actions as requested by the agency.
- i. No water service connections shall be made to newly constructed premises with plumbing fixtures and fittings that do no comply with water conservation performance standards contained in Resolution No. 88-2 (Revision 2).
- j. No new water service connections shall be made to premises connected to sewerage systems that are not in compliance with all applicable water quality standards of the Commission.
- k. Nothing herein shall be construed to exempt the applicant from obtaining all necessary permits and/or approvals from other State, Federal or local government agencies having jurisdiction over this project.
- 1. The area served by this project is limited to the service area as described above. Any expansion beyond this area is subject to review in accordance with Section 3.8 of the Compact.
- m. This approval will be reviewed within ten years of the date of approval, and unless renewed, this approval shall expire ten years from the date of approval.
- n. The issuance of this withdrawal permit shall not create any private or proprietary rights in the water of the Basin and the Commission reserves the rights to amend, alter, or rescind any actions taken hereunder in order to insure the proper control, use, and management of the water resources of the Basin.
- o. For the duration of any drought emergency declared by the Commission, water service or use by the project applicant pursuant to this approval shall be subject to the prohibition of those nonessential uses specified by the NYSDEC to the extent that they may be applicable, and to any other emergency resolutions or orders adopted hereafter.

#### BY THE COMMISSION

DATED: December 18, 2001

# Appendix H-2 DRBC Docket-Kiamesha Artesian Spring Water Company

### **DOCKET NO. D-90-68 CP-3**

#### DELAWARE RIVER BASIN COMMISSION

**Special Protection Waters** 

Kiamesha Artesian Spring Water Company Ground and Surface Water Withdrawal Town of Thompson, Sullivan County, New York

#### **PROCEEDINGS**

This docket is issued in response to an Application submitted by the Kiamesha Artesian Spring Water Company to the Delaware River Basin Commission (DRBC or Commission) on March 2, 2007 and revised on June 18, 2007, for renewal of an allocation of ground and surface water and review of a ground and surface water withdrawal project approved by the DRBC on February 6, 2002 (Application). The project was approved by the New York State Department of Environmental Conservation (NYSDEC) on September 21, 1990 (Permit No. WSA 8468-DEC-3-4846-00164/1-0).

The Application was reviewed for continuation of the project in the Comprehensive Plan and approval under Section 3.8 of the *Delaware River Basin Compact*. The Sullivan County Planning Board has been notified of pending action on this docket. A public hearing on this project was held by the DRBC on September 26, 2007.

## A. <u>DESCRIPTION</u>

- 1. <u>Purpose.</u> The purpose of this project is to supply up to 27.78 million gallons (mg/30 days) of water to the docket holder's public supply distribution system through two existing wells and two existing, though previously undocketed, intakes in Kiamesha Lake. The requested allocation is an increase from the existing allocation of 9.8 mg/30 days but represents a decrease in the ground water withdrawal and the addition of the undocketed surface water intakes.
- **Location.** The project wells are located in the Kiamesha Lake Watershed, which drains to the Neversink River, in the Glacial Till Formation. Specific location information has been withheld for security reasons.
- **3.** Area Served. The docket holder's wells and intakes serve the distribution system as outlined on a map entitled "1999 Town of Thompson" submitted with the application. For the purpose of defining Area Served, the Application is incorporated herein by reference consistent with conditions contained in the Decisions section of this docket.

# 4. <u>Physical features.</u>

**a.** <u>Design criteria.</u> The docket holder previously operated three wells approved by DRBC Docket No. D-90-68 CP Renewal (Filtration Plant Well, Concord Well, and Fraser Road Well). The docket holder has since sold the Concord Well and no longer owns or operates it. The docket holder also operates two surface water intakes in Lake Kiamesha, one of which is considered pre-Compact. Neither intake has had a docket approval, but are now included herein.

The existing average and maximum water demands are 7.77 mg/30 days and 9.3 mg/30 days, respectively. The docket holder projects a ten-year increase in the average and maximum water demands to 17.88 mg/30 days and 27.78 mg/30 days, respectively. Included within this demand projection is approximately 1.2 mg/30 days which the docket holder anticipates will serve a growing tourist population caused by the planned "Montecillo Gaming and Raceway by St. Regis Mohwak" casino. The docket holder will not supply water to the casino, but rather, intends to serve surrounding development constructed as a result of the casino.

## **b. Facilities.** The project sources have the following characteristics:

SOURCE	DEPTH	PUMP CAPACITY (GPM)	YEAR DRILLED
Filtration Plant Well	110	90	Prior to 1900
Fraser Road Well	200	67	1988
Intake #1		Gravity	1955
Intake #2		Gravity	1985

All water service connections are metered.

All wells are metered.

Prior to entering the distribution system, the water will be treated by chlorination.

The project facilities are above the 100-year flood elevation.

The water system is not presently interconnected with any other distribution system.

c. Other. Wastewater is conveyed to the Town of Thompson sewage treatment facility most recently approved by DRBC Docket No. D-89-11 CP on May 25, 1994. The NYSDEC issued its most recent SPDES Permit No. NY0030724 on August 17, 2004 for this treatment facility. The treatment facility has adequate capacity to receive wastewater from the proposed project.

**d.** Relationship to the Comprehensive Plan. The docket holders wells were previously included in the Comprehensive Plan by Docket Nos. D-85-20 CP, D-90-68 CP and D-90-68 CP Renewal.

## B. <u>FINDINGS</u>

In 1992, the DRBC adopted Special Protection Waters requirements, as part of the DRBC Water Quality Regulations (WQR), designed to protect existing high water quality in applicable areas of the Delaware River Basin. One hundred twenty miles of the Delaware River from Hancock, New York downstream to the Delaware Water Gap has been classified by the DRBC as SPW. This stretch includes the sections of the river federally designated as "Wild and Scenic" in 1978 -- the Upper Delaware Scenic and Recreational River and the Delaware Water Gap National Recreation Area -- as well as an eight-mile reach between Milrift and Milford, Pennsylvania which is not federally designated. The SPW regulations apply to this 120-mile stretch of the river and its drainage area.

Article 3.10.3A.2.e.1). and 2). of the *Water Quality Regulations, Administrative Manual - Part III*, states that projects subject to review under Section 3.8 of the Compact that are located in the drainage area of Special Protection Waters must submit for approval a Non-Point Source Pollution Control Plan that controls the new or increased non-point source loads generated within the portion of the docket holder's service area which is also located within the drainage area of Special Protection Waters. The wells and surface water intakes providing water supply to the docket holder are located within in the drainage area to the Special Protection Waters. Since this project does entail additional construction and expansion of service areas (i.e., there are new or increased non-point source loads associated with this approval), the non-point source pollution control plan requirement is applicable at this time. Accordingly, Special Condition II.v. has been included in the Decision section of this docket.

The project is designed to conform to the requirements of the *Water Code* and *Water Quality Regulations* of the DRBC.

The DRBC estimates that the project withdrawals, used for the purpose of public water supply, result in a consumptive use of ten percent of the total water use. The DRBC definition of consumptive use is defined in Article 5.5.1.D of the *Administrative Manual – Part III – Basin Regulations – Water Supply Charges*.

The project does not conflict with the Comprehensive Plan and is designed to prevent substantial adverse impact on the water resources related environment, while sustaining the current and future water uses and development of the water resources of the Basin.

There have been no reports of interference since the 2002 approval of this project. No adverse impact is anticipated with the continued operation of this project.

## C. <u>DECISION</u>

- I. Effective on the approval date for Docket No. D-90-68 CP-3 below:
- a. The projects described in Dockets Nos. D-85-20 CP, D-90-68 CP and D-90-68 CP Renewal are removed from the Comprehensive Plan to the extent that they are not included in Docket No. D-90-68 CP-3; and
- b. Dockets Nos. D-85-20 CP, D-90-68 CP and D-90-68 CP Renewal are terminated and replaced by Docket No. D-90-68 CP-3.
- c. The project and the appurtenant facilities described in the Section A "Physical features" shall be added to the Comprehensive Plan.
- II. The project and appurtenant facilities as described in the Section A "Physical features" are approved pursuant to Section 3.8 of the *Compact*, subject to the following conditions:
- a. Docket approval is subject to all conditions, requirements, and limitations imposed by the NYSDEC and such conditions, requirements, and limitations are incorporated herein, unless they are less stringent than the Commission's.
- b. The wells and intakes and operational records shall be available at all times for inspection by the DRBC.
- c. The wells and intakes shall be operated at all times to comply with the requirements of the *Water Code* and *Water Quality Regulations* of the DRBC.
- d. During any 30-day period, the withdrawal from the Filtration Plant Well shall not exceed 3.888 million gallons, the withdrawal from the Fraser Road Well shall not exceed 2.894 million gallons, the combined withdrawal from Intakes Nos. 1 and 2 shall not exceed 21 million gallons and the total combined withdrawal from all sources shall not exceed 27.78 million gallons.
- e. The docket holder has requested a portion of this allocation based upon the development of a casino within its service area. The casino approval is currently under Federal review, and the Commission has not yet acted upon the application. The docket holder shall notify the Commission within thirty days of the result of the Federal review. If the casino does not receive Federal approval, the allocation will revert to a total combined withdrawal from all

sources not to exceed 26.58 million gallons per 30-day period, upon notification by the Executive Director.

- f. The wells shall be equipped with readily accessible capped ports and drop pipes so that water levels may be measured under all conditions.
- g. The project withdrawals shall be metered with an automatic continuous recording device that measures to within 5 percent of actual flow. An exception to the 5 percent performance standard, but no greater than 10 percent, may be granted if maintenance of the 5 percent performance is not technically feasible or economically practicable. A record of daily withdrawals shall be maintained, and monthly totals shall be reported to the NYSDEC annually and shall be available at any time to the Commission if requested by the Executive Director.
- h. Each new water service connection shall include a water meter in accordance with the DRBC's Resolution No. 87-7 (Revised).
- i. In accordance with DRBC Resolution No. 87-6 (Revised), the docket holder shall continue to implement to the satisfaction of the NYSDEC, the systematic program to monitor and control leakage within the water supply system. The program shall at a minimum include: periodic surveys to monitor leakage, enumerate unaccounted-for water and determine the current status of system infrastructure; recommendations to monitor and control leakage; and a schedule for the implementation of such recommendations. The docket holder shall proceed expeditiously to correct leakages and unnecessary usage identified by the program.
- j. The docket holder shall implement to the satisfaction of the NYSDEC, the continuous program to encourage water conservation in all types of use within the facilities served by this docket approval. The docket holder will report to the NYSDEC on the actions taken pursuant to this program and the impact of those actions as requested by the NYSDEC.
- k. No water service connections shall be made to newly constructed premises with plumbing fixtures and fittings that do not comply with water conservation performance standards contained in Resolution No. 88-2 (Revision 2).
- l. The docket holder shall continue to implement its Water Conservation Plan as approved by NYSDEC, and shall report to the NYSDEC on actions taken pursuant to this program and the impact of those actions as requested by the NYSDEC.
- m. The docket holder shall implement to the satisfaction of the NYSDEC, a drought or other water supply emergency plan.
- n. Sound practices of excavation, backfill and reseeding shall be followed to minimize erosion and deposition of sediment in streams.

- o. No new water service connections shall be made to premises connected to sewerage systems which are not in compliance with all applicable effluent limits contained in State permits and the *Water Quality Regulations* of the Commission.
- p. Nothing herein shall be construed to exempt the docket holder from obtaining all necessary permits and/or approvals from other State, Federal or local government agencies having jurisdiction over this project.
- q. The docket holder is permitted to provide the water approved in this docket to the areas included in Section A.3. Area Served of this docket. Any expansion beyond those included in Section A.3. Area Served is subject to DRBC review and approval in accordance with Section 3.8 of the *Compact*.
- r. A complete application for the renewal of this docket, or a notice of intent to cease the operations (withdrawal, discharge, etc.) approved by this docket by the expiration date, must be submitted to the DRBC at least 12 months prior to the expiration date below (unless permission has been granted by the DRBC for submission at a later date), using the appropriate DRBC application form. In the event that a timely and complete application for renewal has been submitted and the DRBC is unable, through no fault of the docket holder, to reissue the docket before the expiration date below, the terms and conditions of this docket will remain fully effective and enforceable against the docket holder pending the grant or denial of the application for docket approval.
- s. The issuance of this docket approval shall not create any private or proprietary rights in the water of the Basin, and the Commission reserves the rights to amend, alter or rescind any actions taken hereunder in order to insure the proper control, use and management of the water resources of the Basin.
- t. If the operation of this project significantly affects or interferes with any domestic or other existing wells or surface water supplies, or if the docket holder receives a complaint by any user of wells or surface water supplies within the zone of influence of the withdrawal, the docket holder shall immediately notify the Executive Director of any complaints by users of wells or surface water supplies within the zone of influence of the withdrawal, and unless excused by the Executive Director, shall investigate such complaints. The docket holder should direct phone call notifications of potential well or surface water interference or complaints of interference to the DRBC Project Review Branch at 609-883-9500, extension 216. Oral notification must always be followed up in writing directed to the Executive Director. In addition, the docket holder shall provide written notification to all potentially impacted users of wells or surface water supplies of the docket holder's responsibilities under this condition. Any well or surface water supply which is substantially adversely affected, or rendered dry or otherwise unusable as a result of the docket holder's project withdrawal, shall be repaired, replaced or otherwise mitigated at the expense of the docket holder. A report of investigation and/or mitigation plan prepared by a hydrologist shall be submitted to the Executive Director as

soon as practicable. The Executive Director shall make the final determination regarding the validity of such complaints, the scope or sufficiency of such investigations, and the extent of appropriate mitigation measures, if required. The Executive Director may modify or suspend this approval or any condition thereof, or require mitigating measures pending additional review, if in the Executive Director's judgment such modification or suspension is required to protect the water resources of the Basin.

- u. For the duration of any drought emergency declared by either New York or the Commission, water service or use by the docket holder pursuant to this approval shall be subject to the prohibition of those nonessential uses specified by the Governor of New York, or the NYSDEC to the extent that they may be applicable, and to any other emergency resolutions or orders adopted hereafter by the Commission.
- v. Prior to allowing connections from any new service areas or any new developments, the docket holder shall either submit and have approved by the Executive Director of the DRBC a Non-Point Source Pollution Control Plan (NPSP) in accordance with Section 3.10.3.A.2.e, or receive written confirmation from the Executive Director of the DRBC that the new service area is in compliance with a DRBC approved NPSP.
- w. The docket holder and any other person aggrieved by a reviewable action or decision taken by the Executive Director or Commission pursuant to this docket may seek an administrative hearing pursuant to Articles 5 and 6 of the Commission's *Rules of Practice and Procedure*, and after exhausting all administrative remedies may seek judicial review pursuant to Article 6, section 2.6.10 of the *Rules of Practice and Procedure* and section 15.1(p) of the Commission's *Compact*.

#### BY THE COMMISSION

APPROVAL DATE: September 26, 2007

**EXPIRATION DATE:** September 26, 2017

# Appendix H-3 DRBC Docket-CALP

# DELAWARE RIVER BASIN COMMISSION P.O. BOX 7360 WEST TRENTON, NEW JERSEY 08628-0360

# Project Review

# NOTICE OF COMMISSION ACTION

Date:

March 7, 2007

Docket No.

D-2006-35-1

Project Sponsor:

Concord Associates, LP

Attention: Charles A. Rich, President

115 Stevens Avenue

Valhalla, New York 10595

Project Description:

Special Protection Waters, Ground Water Withdrawal

# Action by Commission:

Approved pursuant to Section 3.8 of the Delaware River Basin Compact. See attached docket for terms and conditions.

# Explanatory Note:

This action has been taken by the Commission in accordance with its responsibilities under Section 3.8 of the *Delaware River Basin Compact*. The Commission maintains a comprehensive water resources plan for the Delaware River Basin and reviews water resources projects proposed by other public and private agencies. Review of projects enables the Commission to prevent conflicts among water users and to protect the integrity of the *Comprehensive Plan*.

Pamela M. Bush Esquire Commission Secretary

### Enclosure

c: Stephen J. Osmundsen, C. A. Rich Consultants, Inc. NYSDEC

### **DOCKET NO. D-2006-35-1**

#### **DELAWARE RIVER BASIN COMMISSION**

**Special Protection Waters** 

Concord Associates, L.P.
Ground Water Withdrawal
Town of Thompson, Sullivan County, New York

#### **PROCEEDINGS**

This docket is issued in response to an Application submitted by Concord Associates, L.P. to the Delaware River Basin Commission (DRBC or Commission) on October 26, 2006, for an allocation of ground water and review of a ground water withdrawal project (Application). The project is pending approval by the New York State Department of Health and/or Department of Environmental Conservation.

The Application was reviewed for approval under Section 3.8 of the *Delaware River Basin Compact*. The Sullivan County Planning Department has been notified of pending action on this docket. A public hearing on this project was held by the DRBC on February 28, 2007.

## A. <u>DESCRIPTION</u>

- 1. <u>Purpose.</u> The purpose of this project is to supply up to 6 million gallons per thirty days (mg/30 days) of water to the docket holder's golf club house and new spa and hotel through two existing wells (Wells Nos. 1 and 2) and one new well (Well No. PW-4).
- **Location.** The project wells are located in the Kiamesha Creek Watershed, in the Upper Walton Formation. Specific location information has been withheld for security reasons.
- **3.** Area Served. The wells serve the docket holder's spa and hotel property as outlined on a map entitled "Property and Watershed Boundary" submitted with the application. For the purpose of defining Area Served, the Application is incorporated herein by reference consistent with conditions contained in the Decisions section of this docket.

# 4. **Physical features.**

**a.** <u>Design criteria.</u> The docket holder operates two existing wells (Wells Nos. 1 and 2) as sources of supply with an average and maximum water demand of 0.045 mg/30 days and 0.09 mg/30 days, respectively. Plans are underway for the construction of a new spa and hotel on the property which will increase water demands. To meet the increased water demands, the docket holder drilled new Well No. PW-4. Future ten-year projections provided by Concord

Associates, L.P. indicate an average and maximum water demand of 4.23 mg/30 days and 6.0 mg/30 days, respectively. Well No. 1 was formerly owned and operated by the Kiamesha Artesian Spring Water Company and approved by DRBC Docket No. D-90-68 CP Renewal, and was formerly known as Concord Well. Concord Associates, L.P. purchased the Concord Well and renamed it Well No. 1.

The docket holder also operates a golf course on this property. The irrigation system is separate and distinct from the above referenced distribution system and is served by a surface water source with a demand of less than 100,000 gallons per day.

b.	<u>Facilities.</u>	The project	wells have t	he following	characteristics:
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WELL NO.	DEPTH (FEET)	PUMP CAPACITY (GPM)	FORMATION	YEAR DRILLED
1	310	80	Upper Walton	1975
2	423	32	Upper Walton	1999
PW-4	505	60	Upper Walton	2006

The wells are not metered; however all of the wells will be metered as part of the system upgrade, prior to placing them into operation.

Prior to entering the distribution system, the water will be treated by chlorination.

The project wells are above the 100-year flood elevation.

The water system is not presently interconnected with any other distribution system.

- c. Other. Wastewater is conveyed to the Town of Thompson sewage treatment facility most recently approved by DRBC Docket No. D-89-11 on May 25, 1994. The New York State Department of Environmental Conservation issued its most recent SPDES Permit No. NY0030724 on August 17, 2004 for this treatment facility. The treatment facility has adequate capacity to receive wastewater from the proposed project.
  - **d.** Cost. The overall cost of new Well No. PW-4 is estimated to be \$40,000.

# B. <u>FINDINGS</u>

In 1992, the DRBC adopted Special Protection Waters requirements, as part of the DRBC Water Quality Regulations (WQR), designed to protect existing high water quality in applicable areas of the Delaware River Basin. One hundred twenty miles of the Delaware River from

Hancock, New York downstream to the Delaware Water Gap has been classified by the DRBC as SPW. This stretch includes the sections of the river federally designated as "Wild and Scenic" in 1978 -- the Upper Delaware Scenic and Recreational River and the Delaware Water Gap National Recreation Area -- as well as an eight-mile reach between Milrift and Milford, Pennsylvania which is not federally designated. The SPW regulations apply to this 120-mile stretch of the river and its drainage area.

Article 3.10.3A.2.e.1). and 2). of the *Water Quality Regulations, Administrative Manual - Part III*, states that projects subject to review under Section 3.8 of the Compact that are located in the drainage area of Special Protection Waters must submit for approval a Non-Point Source Pollution Control Plan that controls the new or increased non-point source loads generated within the portion of the docket holder's service area which is also located within the drainage area of Special Protection Waters. The wells providing water supply to the Concord Associates, L.P. are located within in the drainage area to the Special Protection Waters. Since this project does entail additional construction and expansion of facilities (i.e., there are new or increased non-point source loads associated with this approval), the non-point source pollution control plan requirement is applicable at this time. Accordingly, Special Conditions I.s and I.t have been included in the Decision section of this docket.

The project is designed to conform to the requirements of the *Water Code* and *Water Quality Regulations* of the DRBC.

The DRBC estimates that the project withdrawals, used for the purpose of public water supply, result in a consumptive use of ten percent of the total water use. The DRBC definition of consumptive use is defined in Article 5.5.1.D of the *Administrative Manual – Part III – Basin Regulations – Water Supply Charges*.

The project does not conflict with the Comprehensive Plan and is designed to prevent substantial adverse impact on the water resources related environment, while sustaining the current and future water uses and development of the water resources of the Basin.

The docket holder conducted a 72-hour pumping test on new Well No. PW-4 in July 2006. The pumping rate averaged 60 gallons per minute. At the conclusion of the test, drawdown in the well was 323.17 feet. Nine on-site wells, one off-site well, 2 stream gauging stations in Kiamesha Creek and one gauge in Kiamesha Lake were monitored for the duration of the test. No impact was observed in any of the surface water gauges. Maximum drawdown among the monitoring wells was 12.5 feet (Well No. 2). No adverse impact is anticipated with the operation of this well.

## C. <u>DECISION</u>

- I. Effective on the approval date for Docket No. D-2006-35-1 below, the project and appurtenant facilities as described in the Section entitled "Physical features" above are approved pursuant to Section 3.8 of the *Compact*, subject to the following conditions:
- a. Docket approval is subject to all conditions, requirements, and limitations imposed by the New York State Department of Health and Department of Environmental Conservation (NYSDEC), and such conditions, requirements, and limitations are incorporated herein, unless they are less stringent than the Commission's.
- b. The wells and operational records shall be available at all times for inspection by the DRBC.
- c. The wells shall be operated at all times to comply with the requirements of the *Water Code* and *Water Quality Regulations* of the DRBC.
- d. During any 30-day period, the withdrawal from Well No. PW-4 shall not exceed 2.6 million gallons, and the total withdrawal from Wells Nos. 1, 2, and PW-4 shall not exceed 6 million gallons.
- e. Well No. PW-4 shall be equipped with a readily accessible capped port and drop pipe so that water levels may be measured under all conditions. Existing wells are to be similarly equipped, where possible, with readily accessible ports and drop pipes as repairs or modifications are made at each existing well.
- f. The project withdrawals shall be metered with an automatic continuous recording device that measures to within 5 percent of actual flow. An exception to the 5 percent performance standard, but no greater than 10 percent, may be granted if maintenance of the 5 percent performance is not technically feasible or economically practicable. A record of daily withdrawals shall be maintained, and monthly totals shall be reported to the NYSDEC annually and shall be available at any time to the Commission if requested by the Executive Director.
- g. The docket holder shall implement to the satisfaction of the NYSDEC, the continuous program to encourage water conservation in all types of use within the facilities served by this docket approval. The docket holder will report to the NYSDEC on the actions taken pursuant to this program and the impact of those actions as requested by the NYSDEC.
- h. No water service connections shall be made to newly constructed premises with plumbing fixtures and fittings that do not comply with water conservation performance standards contained in Resolution No. 88-2 (Revision 2).
- i. The docket holder shall continue to implement its Water Conservation Plan as approved by NYSDEC, and shall report to the NYSDEC on actions taken pursuant to this program and the impact of those actions as requested by the NYSDEC.

- j. The docket holder shall implement to the satisfaction of the NYSDEC, a drought or other water supply emergency plan.
- k. Sound practices of excavation, backfill and reseeding shall be followed to minimize erosion and deposition of sediment in streams.
- l. No new water service connections shall be made to premises connected to sewerage systems which are not in compliance with all applicable effluent limits contained in State permits and the *Water Quality Regulations* of the Commission.
- m. Nothing herein shall be construed to exempt the docket holder from obtaining all necessary permits and/or approvals from other State, Federal or local government agencies having jurisdiction over this project.
- n. The docket holder is permitted to provide the water approved in this docket to the areas included in Section A.3. Area Served of this docket. Any expansion beyond those included in Section A.3. Area Served is subject to DRBC review and approval in accordance with Section 3.8 of the *Compact*.
- o. A complete application for the renewal of this docket, or a notice of intent to cease the operations (withdrawal, discharge, etc.) approved by this docket by the expiration date, must be submitted to the DRBC at least 12 months prior to the expiration date below (unless permission has been granted by the DRBC for submission at a later date), using the appropriate DRBC application form. In the event that a timely and complete application for renewal has been submitted and the DRBC is unable, through no fault of the docket holder, to reissue the docket before the expiration date below, the terms and conditions of this docket will remain fully effective and enforceable against the docket holder pending the grant or denial of the application for docket approval.
- p. The issuance of this docket approval shall not create any private or proprietary rights in the water of the Basin, and the Commission reserves the rights to amend, alter or rescind any actions taken hereunder in order to insure the proper control, use and management of the water resources of the Basin.
- q. If the operation of this project significantly affects or interferes with any domestic or other existing wells or surface water supplies, or if the docket holder receives a complaint by any user of wells or surface water supplies within the zone of influence of the withdrawal, the docket holder shall immediately notify the Executive Director of any complaints by users of wells or surface water supplies within the zone of influence of the withdrawal, and unless excused by the Executive Director, shall investigate such complaints. The docket holder should direct phone call notifications of potential well or surface water interference or complaints of interference to the DRBC Project Review Branch at 609-883-9500, extension 216. Oral notification must always be followed up in writing directed to the Executive Director. In addition, the docket holder shall provide written notification to all potentially impacted users of

wells or surface water supplies of the docket holder's responsibilities under this condition. Any well or surface water supply which is substantially adversely affected, or rendered dry or otherwise unusable as a result of the docket holder's project withdrawal, shall be repaired, replaced or otherwise mitigated at the expense of the docket holder. A report of investigation and/or mitigation plan prepared by a hydrologist shall be submitted to the Executive Director as soon as practicable. The Executive Director shall make the final determination regarding the validity of such complaints, the scope or sufficiency of such investigations, and the extent of appropriate mitigation measures, if required. The Executive Director may modify or suspend this approval, or require mitigating measures, pending additional review.

- r. For the duration of any drought emergency declared by either New York or the Commission, water service or use by the docket holder pursuant to this approval shall be subject to the prohibition of those nonessential uses specified by the Governor of New York, or NYSDEC to the extent that they may be applicable, and to any other emergency resolutions or orders adopted hereafter by the Commission.
- s. Prior to allowing any connections to new facilities or expanding or modifying the existing withdrawal facilities or the surrounding site, the docket holder shall either submit and have approved by the Executive Director of the DRBC a Non-Point Source Pollution Control Plan (NPSP) in accordance with Section 3.10.3.A.2.e, or receive written confirmation from the Executive Director of the DRBC that the new service area is in compliance with a DRBC approved NPSP.
- t. Within 120 days of docket approval, the docket holder shall submit for approval by the Executive Director of the DRBC, a Non-Point Source Pollution Control Plan (NPSP) in accordance with Article 3.10.3A.2.e.1). and 2). of the *Water Quality Regulations*. The Executive Director can, for good cause, extend the date of the NPSP submission.
- u. The docket holder and any other person aggrieved by a reviewable action or decision taken by the Executive Director or Commission pursuant to this docket may seek an administrative hearing pursuant to Articles 5 and 6 of the Commission's *Rules of Practice and Procedure*, and after exhausting all administrative remedies may seek judicial review pursuant to Article 6, section 2.6.10 of the *Rules of Practice and Procedure* and section 15.1(p) of the Commission's *Compact*.

#### BY THE COMMISSION

APPROVAL DATE: February 28, 2007

**EXPIRATION DATE:** February 28, 2017

# Appendix H-4 Drilling Permit Applications

# LBG Engineering Services, P.C.

PROFESSIONAL ENVIRONMENTAL & CIVIL ENGINEERS



4 RESEARCH DRIVE, SUITE 301 SHELTON, CT 06484 203-929-8555 203-926-9140 (FAX)

March 28, 2012

Mr. Thomas Brawley Town of Thompson Building Inspector 4052 Route 42 Monticello, NY 12701

> RE: Drilling Permit Applications EPT Concord Resort Property Thompson, New York

Dear Mr. Brawley:

LBG Engineering Services, P.C. (LBGES) has prepared the attached Applications for Building and Zoning Permits on behalf of EPT Concord II, LLC for the EPT Concord Resort Property in Thompson, New York. LBGES is proposing to coordinate the drilling of bedrock test well locations on the following tax map parcels: 15-1-22, 15-1-25, 23-2-1; 23-2-10; 23-2-8; 23-1-55; and 23-1-61.2. As discussed in our March 26, 2012 telephone conversation, an application has been prepared for each tax parcel on which a test well is proposed to be drilled.

Northern Well Drilling, Inc. has been contracted to complete the drilling at the proposed test well locations. The test wells will be drilled in accordance with New York State Department of Health regulations for potential use as future public water-supply sources.

Initially, LBGES is proposing to drill four of the seven proposed bedrock test well sites. Preliminary short-term yield testing and water-quality analyses will be completed on the preliminary test wells to assess well yields, water-level interference effects and the water quality of the aquifer. Based on the results of the preliminary well drilling and testing program, the three remaining test well locations shown on the attached plan may be drilled.

The following documents have been included in this application package:

- LBGES cover letter
- 2 Checks for Application and Permit Fee (for 7 lots) for a total of \$350
- 1 Check for a \$250 Bond
- Signed Owner's Proxy
- Permit application packages (2 copies for each parcel) for the following tax parcels: 15-1-22, 15-1-25, 23-2-1; 23-2-10; 23-2-8; 23-1-55; and 23-1-61.2. Packages include an Application for Building and Zoning Permit, Certificate of Insurance from Northern

Drilling Inc., and LBGES Plate "Proposed Test Well Sites-Southeast Section of Project Site-Existing Conditions", March 26, 2012

Thank you in advance for your time and consideration of this application. Should you have any questions or require additional information, please contact us.

Very truly yours,

LBG Engineering Services, P.C.

Stacy Syleber

Senior Hydrogeologist

SS:etn

cc: Nicole Emmons, Hart Howerton Partners, Ltd.

Karen Franz, AKRF Inc. Nanette Bourne, AKRF, Inc.

Chris Robbins, AKRF, Inc.

 $H: \ AKRF \ 2012 \ 2012 \ 203 \ 28 \ Town of Thompson \ Cover \ Letter. doc$ 

Thomas J. Brawley Building Inspector & Code Enforcement Officer

Town of Thompson
Building Department
4052 Route 42 Monticello, New York 12701-8221 Phone: (845) 794-2500 Fax: (845) 794-8600 web site: www.townofthompson.com e-mail: building@townofthompson.com

Thomas Belgiovene Deputy Building Inspector & Code Enforcement Officer

Owners Proxy

(Owner) EPT Concord	I, LLC. C/O Entertainment properties Trust deposes and states that he/she resides at:
	909 Walnut Suite 200
	Kansas City, MO64106
And that he/she is the owner of th	e premises described in the attached application for a Building and/or Zoning
Permit, and further states that he/s to make said application, secure a	he has authorized William K. Beckman, P.E.  LBG Engineering Services, P.C.  by necessary permits and approvals, call for inspections, and request a
Certificate of Occupancy upon sat	isfactory completion of the work described in said application.
Date: <u>March 26, 201</u> 2	EPT Concord II, LLC  By Your Morum, agent  (Owners Signature)  ROBERT J. Drumm  Analyteur and  (Witness' Signature)

03/26/2012 10:33

PERMIT NUMBER

# FORM NO. 1 **Building Department** TOWN OF THOMPSON

4052 Route 42 Monticello, New York 12701-3221 (845) 794-2500 - FAX: (845) 794-8600

# Application For **Building and Zoning Permits**

	March	28.	201	2
ate:	0.378701			

# Instructions

- a. This application must be completely filled in by typewriter or in ink and submitted in duplicate to the Building Inspector.
- b. A plot plan showing the location of iot and of all building on premises, and all proposed buildings and the relationship to adjoining premises or streets or other areas, and giving a detailed description of property showing all set back dimensions, i.e. all distances from building/s to rear, side, and front yard lines, must be drawn and submitted as part of this application.
- c. This application must be accompanied by two complete sets of plans showing proposed construction and two complete sets of specifications. Plans and specifications shall describe the nature of the work to be performed, the materials and equipment to be used and installed and details of structural, mechanical, electrical and plumbing installations. IF A PERMIT IS ISSUED, SUCH CONSTRUCTION MUST CONFORM TO THE PLANS AND SPECIFICATIONS SUBMITTED WITH THIS APPLICATION.
- d. The work covered by this application may not be commenced before the issuance of Building Permit.
- e. Upon approval of this application the Building Inspector will issue a Building Permit to the applicant together with approved, dublicate set of plans and specifications. Such permit and approved plans and specification shall be kept on the premises available for inspection throughout the progress of the work.
- f. NO BUILDING SHALL BE OCCUPIED OR USED IN WHOLE OR PART FOR ANY PURPOSE WHATSOEVER UNTIL A CERTIFICATE OF OCCUPANCY SHALL HAVE BEEN GRANTED BY THE BUILDING INSPECTOR.

APPLICATION IS HEREBY MADE to the Building Inspector for the Issuance of a Building Permit pursuant to the New York State Building Construction Code for the construction of buildings, additions, or for removal or demolition, as herein described. The applicant has read the above instructions and agrees to comply with all the applicable laws, ordinances and regulations.

Name and address for legal notices: LBG Engineering Services, P.C. 4 Research Drive, Suite 301 Shelton, CT 06484 (Signature of Applicant) If applicant is not owner of premises attach statement from owner authorizing applicant to act on owners behalf. If applicant is a corporation, signature of duly authorized officer. EPT Concord II LLC, c/o Entertainment Properties Trust Robert J. Drumm 909 Walnut Suite 200, Kansas City, MO 64106

(Name of Corporation) (Name and Title of Corporate Officer) FOR OFFICIAL USE (DO NOT WRITE IN THIS BOX) RECORD OF INSPECTIONS: TYPE DATE INSPECTOR PIERS Application Fee: FOOTINGS inspection Fee: FOUNDATION Estimated Cost of Construction: FRAMING Final Cost of Construction: PLUMBING Initial Permit Fee: ELECTRICAL Final Cost of Construction Fee: WATER/SEWER Additional Fees Inspection Fees; FINAL C/O ISSUED TOTAL PERMIT FEE Certificate of Occupancy may not be issued until all Fees are paid 

1.	Location of land on which propos	ed work will be done:			
	Tax Map Section 15	Block Number Lo			
	Street Name and Number	Road			
	Owners name as shown on ta	FOR			
	Current Mailing Address	y, MO 64106 OFFICIAL USE			
		· Victorial Control			
2. State existing use and occupancy of the premises and the intended use and occupancy of proposed construction;  Vacant					
	h Intended use and occupant	Test well drilling	11/2		
•					
(Note: Be specific, Permit and Certificate of Occupancy will be issued and limited to the stated use and occupancy.)  3. Nature of work (check hex indicating which is applicable)					
3. Nature of work (check box indicating which is applicable)					
	a. [ ] New Building	[ ] Addition to available building	P. J. Albanation A		
	- "	Addition to existing building	[ ] Alteration to existing building		
	[ ] Repair	[ ] Démolition	[ ] Replacement		
	[ ] Removal	. [ ] Mobile Home	Other (list) Test Well Drilling		
	þ,				
	Number of Stories:	[ ] Number of Bathrooms;	[ ] Number of Toilets		
	[ ] Number of Bedrooms:	[ ] Number of Families:			
	c. What kind of Heating System	m is being installed (is: Fuel, Propane, Electric)	- Constitution		
4.	If residential dwelling, number of	dwelling units			
5,	If garage, number of cars				
6.	If business, commercial or mixed occupancy, specify nature and extent of each type of use				
7.	Dimensions of existing structures	s, if any; Front RearDepth _	Height		
8.	Dimensions of same structure with alterations or additions: Front Rear Depth Height Number of Stories				
9,					
	Square footage of proposed work				
		ear Depth Square footage	of Lot		

12. PLOT DIAGRAM: Locate clearly and distinctly all buildings, whether existing or proposed, and indicate all setback dimensions, i.e., all dimensions from building to rear, side and front yard lines. Show distances of all buildings from one another. Show location of street, roads and easements. Give lot and blook numbers or description according to deed, and show street names and indicate whether interior or corner lot. Do not show floor plan or construction details here.

See attached Plate.

13.	Does proposed construction violate any zoning law, ordiance or regulation? [ ] Yes [ ] No			Y.	
	(If yes, describe violation/s)				
14	Are there any zoning or code violations against the present property?				
	(If yes, describe violation/s)				
15.	Name of Insurance Carrier See attached certificate of insurance	Police	y Na		
	Address of Insurance Carrier	_Date	Policy	Expires:	
16.	a. Name of Architect or Engineer William K. Beckman, P.E., LBG Engineering	ng Se	ervic	es, P.C.	
	Address 4 Research Drive, Suite 301, Shelton, CT 06484	_Telepi	none N	(203) 9	29-8555
	b. Name of Contractor N/A				
	Address	_Telepi	none N	0	
-	c. Name of Electrician N/A			(1)	
	Address			0	
	d. Name of Well Driller Northern Drilling, Inc.		WENCH PROPERTY	NYRD10	
	Address Box 2273, Monroe, NY 10950	Telepi	none N	o. (845) 77	4-3311
17.	Estimated Cost of Construction: \$6,775 per test well				
the	Villiam K. Beckman  [Name of individual signing application]  agent  [Name of builder, agent, corporate officer, atc.)  said work and to make and file this application; that all statements contained in this application are and that the work will be performed in the manner set forth in the application and in the plans  NOTARY PUBLIC				
	STATE OF CONNECTIGUT		1/1	3. le	191.51.5411
Is Co	Officiasion Explicas March 31, 2017 day of March 20 12	(Si	gnalitre d	( applicant)	
	ary Public, Maya Currer Cay Schunty				
	FOR OFFICIAL USE ONLY (DO NOT WRITE BELOW T	HIS L	NE)		-
ZON	E PREMISES LOCATED IN USE PERMITTED IN ZONE				
	JARE FOOTAGE OF LOT SITE PLAN APPROVAL REQUIRED				
DOE	S PROPOSED CONSTRUCTION VIOLATE ANY ZONING LAW, ORDINANCE OR REGULATION?	[]	YES	1 100	
APP	OVALS GRANTED BY: (If required) PLANNING BOARD [ ]YES [ ]NO - ZONING BOARD OF APPEA	LS [ ]	YES	[ ]ND	
(ATT	ACH RESOLUTIONS) PB/ZBA FEES PAID [ ] YES [ ] NO				
EST	IMATED COST OF CONSTRUCTION (Item Number 17) \$ SQ. FT. COMPUTATION	ON OF	FEE \$		
INIT	TAL FEE TO BE CHARGED \$ PERMIT APPROVED	110	PERM	IT DISAPPRO	OVED[]
IF D	ISAPPROVED, REASON:	-	-		
Ву:	(Building Inspector)				
	(Building Inspector)				

PERMIT NUMBER

#### FORM NO. 1 **Building Department** TOWN OF THOMPSON

4052 Route 42 Monticello, New York 12701-3221 (845) 794-2500 - FAX: (845) 794-8600

# Application For **Building and Zoning Permits**

March 28, 2012 Date: This application must be completely filled in by typewriter or in ink and submitted in duplicate to the Building Inspector.

Instructions

18457948600

- b. A plot plan showing the location of lot and of all building on premises, and all proposed buildings and the relationship to adjoining premises or streets or other areas, and giving a detailed description of property showing all set back dimensions, i.e. all distances from building/s to rear, side, and front yard lines, must be drawn and submitted as part of this application.
- c. This application must be accompanied by two complete sets of plans showing proposed construction and two complete sets of specifications. Plans and specifications shall describe the nature of the work to be performed, the materials and equipment to be used and installed and details of structural, mechanical, electrical and plumbing installations, IF A PERMIT IS ISSUED, SUCH CONSTRUCTION MUST CONFORM TO THE PLANS AND SPECIFICATIONS SUBMITTED WITH THIS APPLICATION.
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Name and address for legal notices:

LBG Engineering Ser	vices, P.C.		1 21	
4 Research Drive, Su	ite 301		William K Berlang	
Shelton, CT 06484	over all Control		(Signature of Applicant)	~
applicant is not owner of pr	remises attach stater	ment from owner authoriz	ing applicant to act on owners behalf.	
applicant is a corporation, EPT Concord II LLC, 909 Walnut Suite 2			Robert J. Drumm	
(Na	me of Corporation)		(Name and Title of Corporate Officer)	_
RECORD OF INS	FOR O		NOT WRITE IN THIS BOX)	
TYPE	DATE	INSPECTOR		
PIERS		-	Application Fee:	
FOOTINGS			Inspection Fee:	
FOUNDATION			Estimated Cost of Construction:	
FRAMING			Final Cost of Construction:	Ţ
PLUMBING			Initial Permit Fee:	
ELECTRICAL			Final Cost of Construction Fee:	
WATER/SEWER			Additional Fees Inspection Fees:	1
FINAL			- 1 A TO THE STATE OF THE STATE	
C/O ISSUED			TOTAL PERMIT FEE:	

1	Location of land on which proposed world				v.	34	
	Tax Map Section 15		_Block Number _1		_ LoVs Number _	25	
	Street Name and Number				lle Road		
	Owners name as shown on tax recor	d_EF	PT Concord II,	LLC			FOR
	Current Mailing Address 909 V	vain	iut Suite 200, i	Kansas (	City, MO 64	1106	OFFICIAL USE
	Telephone#:					A Companie	
2.	State existing use and occupancy of the.			e and occup	ancy of proposed	construction:	
	a. Existing use and occupancy	aca	nt				
	b. Intended use and occupancy	Cest	well drilling	3			
	(Note: Be specific, Permit and Certificate				o the stated use a	and occupancy.)	
3.	Nature of work (check box indicating whi	ch is a	pplicable)				
	a,						
	[ ] New Building	1	] Addition to existing	building		[ ] Alteratio	n to existing building
	[ ] Repair	E	] Demolition			[ ] Replace	ment
	[ ] Removal	1	1 Mobile Home			Other (II:	st) Test Well Drilling
	b.						
	Number of Stories:	I	1 Number of Bathroon	ns;		[ ] Number	of Toilets
	[ ] Number of Bedrooms:	1	] Number of Families				
	c. What kind of Heating System is be	ing ins	talled (ie: Fuel, Propani	e, Electric) _	- April Co		
4.	if residential dwelling, number of dwellin	g units					
5.	If garage, number of cars			×	20.0		152.0
6.	If business, commercial or mixed occupa	эпсу, в	pecify nature and exter	t of each typ	e of use TO b	e determir	ned
7.	Dimensions of existing structures, if any	/; Fron	tRear	De	plh	-leight	
8.	Dimensions of same structure with alter	ations	or additions: Front	Real	Dep	th Heig	ht
	Number of Stories		The state of the s		-(3)	A DE	
9,	Square footage of present structure						
10	. Square footage of proposed work						
11.	Size of lot: Front Rear		Depth	Square fool	age of Lot		

12. PLOT DIAGRAM: Locate clearly and distinctly all buildings, whether existing or proposed, and indicate all setback dimensions, i.e., all dimensions from building to rear, side and front yard lines. Show distances of all buildings from one another. Show location of street, roads and easements. Give lot and block numbers or description according to deed, and show street names and indicate whether interior or comer lot. Do not show floor plan or construction details here.

- manager over them.

Source O state of the same of the same

13.	Does proposed construction violate any zoning law, ordinace or regulation? [ ] Yes [ ] No			
	(If yes, describe violation/s)			
14	Are there any zoning or code violations against the present property?			
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15.	Name of Insurance Carrier See attached certificate of insurance	_Policy No		
	Address of Insurance Carrier	_Date Police	cy Expires:	
16.	a. Name of Architect or Engineer William K. Beckman, P.E., LBG Engineering	ng Serv	ices, P.C.	
	Address 4 Research Drive, Suite 301, Shelton, CT 06484	_Telephone	No. (203) 929-8	3555
	b. Name of Contractor N/A			
	Address	_Telephone	No	
	c. Name of Electrician N/A		ó	
	Address		No	
	d. Name of Well Driller Northern Drilling, Inc.		NYRD10177	
	Address Box 2273, Monroe, NY 10950	Telephone	No. (845) 774-33	11
17.	Estimated Cost of Construction: \$6,775 per test well	- 14-3 (1) (3-1)		
the the beli	William K. Beckman  [Name of individual signing application)  agent  of said owner or owners, and is duly aut said work and to make and file this application; that all statements contained in this application are ief, and the this extensive performed in the manner set forth in the application and in the plans  NOTARY PUBLIC  STATE OF CONNECTICUT  STORY PUBLIC  STATE OF CONNECTICUT  OF CONNECTICU	horized to e true to th and speci		
	- Grand			
706	FOR OFFICIAL USE ONLY (DO NOT WRITE BELOW T			
201	NE PREMISES LOCATED IN USE PERMITTED IN ZONE	[ ]YE		
	JARE FOOTAGE OF LOT SITE PLAN APPROVAL REQUIRED		3 []NO	
	ES PROPOSED CONSTRUCTION VIOLATE ANY ZONING LAW, ORDINANCE OR REGULATION?			
	POVALS GRANTED BY: (Il required) PLANNING BOARD [ ] YES [ ] NO - ZONING BOARD OF APPEA	LS [ ]YES	S [ ]NO	
	TACH RESOLUTIONS) PB/ZBA FEES PAID [ ] YES [ ] NO		5	
	TIMATED COST OF CONSTRUCTION (Item Number 17) \$			
	TAL FEE TO BE CHARGED \$ PERMIT APPROVED	[ ] PEF	RMIT DISAPPROVED	1
BA:	/Building Incompat			

PERMIT NUMBER

#### FORM NO. 1 **Building Department** TOWN OF THOMPSON

4052 Route 42 Monticello, New York 12701-3221 (845) 794-2500 - FAX: (845) 794-8600

## Application For **Building and Zoning Permits**

Date:	March	28,	2012	
Date.				

Instructions This application must be completely filled in by typewriter or in ink and submitted in duplicate to the Building Inspector.

18457948600

- b. A plot plan showing the location of lot and of all building on premises, and all proposed buildings and the relationship to adjoining premises or streets or other areas, and giving a detailed description of property showing all set back dimensions, i.e. all distances from building/s to rear, side, and front yard lines, must be drawn and submitted as part of this application.
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Name and address for legal notices:

(Name of Corporation)	(Name and Title of Corporate Officer)	7	
If applicant is a corporation, signature of duly authorized officer. EPT Concord II LLC, c/o Entertainment Properties Trust 909 Walnut Suite 200, Kansas City, MO 64106	Robert J. Drumm		
If applicant is not owner of premises attach statement from owner authorizing a	applicant to act on owners behalf.		
Shelton, CT 06484	(Signature of Applicant)	_	
4 Research Drive, Suite 301	William & Sectionar		
LBG Engineering Services, P.C.	1.1 . 12 1		

[Name	or Corporation)		(Name and Title of Co	rporate Officer)
RECORD OF INSPI	FOR O	FFICIAL USE (DO	NOT WRITE IN THIS BOX)	
TYPE	DATE	INSPECTOR		
PIERS		-	Application Fee;	
FOOTINGS			Inspection Fee:	
FOUNDATION _			Estimated Cost of Construction:	
FRAMING			Final Cost of Construction:	2014III
PLUMBING			Initial Permit Fee:	
ELECTRICAL _			Final Cost of Construction Fee:	
WATER/SEWER			Additional Fees Inspection Fees:	
FINAL			- 1. Common, V. 2000. P. 2000. W. 7000	
C/O ISSUED _			TOTAL PERMIT FEE: Certificate of Occupancy may not be issued	until all Fees are pald

1.	Location of land on which proposed		100	
	Tax Map Section 23	Block Number 2	_ LoVs Number	
	Street Name and Number	Thompsonville Road		
	Owners name as shown on tax r	EPT Concord II LLC	FOR	
	Current Mailing Address _90	9 Walnut Suite 200, Kansas C	City, MO 64106 OFFICIAL US	E
2.	State existing use and occupancy of a. Existing use and occupancy	the premises and the intended use and occupa Vacant	ancy of proposed construction:	
	b. Intended use and occupancy	Test well drilling	70 T- 10 T-	44. 17-
4		licate of Occupancy will be issued and limited to	the stated use and occupancy)	
3.	Nature of work (check box indicating			
	a.	American control and a pro-Ca		
	[ ] New Building	[ ] Addition to existing building	[ ] Alteration to existing building	j
	[ ] Repair	[ ] Demolition	[ ] Replacement	
	[ ] Removal	[ ] Mobile Home	Other (list) Test Well Drillin	ng
	b.			
	Number of Stories:	[ ] Number of Bathrooms;	[ ] Number of Tallets	
	[ ] Number of Bedrooms:	[ ] Number of Families:		
	c. What kind of Heating System i	s being installed (ie: Fuel, Propane, Electric)		
4.	If residential dwelling, number of dw	elling units		
5,	If garage, number of cars		THE WAS ASSESSED.	
6,	If business, commercial or mixed oc	cupancy, specify nature and extent of each type	To be determined	
7.	Dimensions of existing structures, it	f any; FrontRearDep	othHeight	
8.	Dimensions of same structure with Number of Stories	alterations or additions: Front Rear _	Depth Height	
9.	Square footage of present structure			
10.	Square footage of proposed work _			
11.	Size of lot: Front Real	Depth Square foota	age of Lot	

12. PLOT DIAGRAM: Locate clearly and distinctly all buildings, whether existing or proposed, and indicate all setback dimensions, i.e., all dimensions from building to rear, side and front yard lines. Show distances of all buildings from one another. Show location of street, roads and easements. Give lot and block numbers or description according to deed, and show street names and indicate whether interior or corner lot. Do not show floor plan or construction details here.

13,	Does proposed construction violate any zoning law, ordiance or regulation? [ ] Yes [ ] No			
	(If yes, describe violation/s)			
14.	Are there any zoning or code violations against the present property? [ ] Yes [ ] No			
	(If yes, describe violation/s)			
15.	Name of Insurance Carrier See attached certificate of insurance	_Policy No.		
	Address of Insurance Carrier	_Date Polic	y Expires;	
16,	a. Name of Architect or Engineer William K. Beckman, P.E., LBG Engineering Communication of Architect or Engineer William K. Beckman, P.E., LBG Engineering Communication of Architecture	ng Servi	ces, P.C.	
	Address 4 Research Drive, Suite 301, Shelton, CT 06484	_Telephone	No. (203) 929-	8555
	b. Name of Contractor N/A			
	Address N/A	Talaphone	No	
	c. Name of Electrician N/A			
	Address		No.	CCC (MIN)
	d. Name of Well Driller Northern Drilling, Inc.	License No	NYRD1017	7
	Address_ Box 2273, Monroe, NY 10950	Telephone	No. (845) 774-33	311
17.	Estimated Cost of Construction: \$6,775 per test well	_(+,0)	131	
the the beli	Villiam K. Beckman  (Name of individual signing opolication)  agent  (Name of builder, apent, corporate officer, etc.)  sald work and to make, and file this application; that all statements contained in this application are ef, and the this work will be performed in the manner set forth in the application and in the plans NOTARY PUBLIC  STATE OF CONNECTICUT  (Contains of builder, apent, corporate officer, etc.)  STATE OF CONNECTICUT	horized to pe true to the and specif		
Not	ary Public, Maysicular County County	*		
	FOR OFFICIAL USE ONLY (DO NOT WRITE BELOW T	HIS LINE)		
ZON	IE PREMISES LOCATED IN USE PERMITTED IN ZONE	[ ]YES	[ ] NO	
sal	JARE FOOTAGE OF LOT SITE PLAN APPROVAL REQUIRED	[  YES	[ ]NO	
DOE	S PROPOSED CONSTRUCTION VIOLATE ANY ZONING LAW, ORDINANCE OR REGULATION?	[ ]YES	[]NO	
APF	OVALS GRANTED BY: (Il required) PLANNING BOARD [ ] YES [ ] NO - ZONING BOARD OF APPEA	LS    YES	[]NO	
(AT	rach resolutions) PB/ZBA FEES PAID [ ] YES [ ] NO			
EST	IMATED COST OF CONSTRUCTION (Item Number 17) \$ SQ. FT. COMPUTATION	ON OF FEE	\$	
INIT	TAL FEE TO BE CHARGED \$ PERMIT APPROVED	I PER	MIT DISAPPROVED	11
IF D	ISAPPROVED, REASON:	-		
Ву:	(Building Inspector)			

WATER/SEWER

FINAL C/O ISSUED 18457948600

PERMIT NUMBER

FORM NO. 1
Building Department
TOWN OF THOMPSON

4052 Route 42 Monticello, New York 12701-3221 (845) 794-2500 - FAX: (845) 794-8600

## Application For Building and Zoning Permits

Audia:	March	28,	2012	
Date:				

Instructions

- a. This application must be completely filled in by typewriter or in ink and submitted in duplicate to the Building Inspector.
- b. A plot plan showing the location of lot and of all building on premises, and all proposed buildings and the relationship to adjoining premises or streets or other areas, and giving a detailed description of property showing all set back dimensions, i.e. all distances from building/s to rear, side, and front yard lines, must be drawn and submitted as part of this application.
- c. This application must be accompanied by two complete sets of plans showing proposed construction and two complete sets of specifications. Plans and specifications shall describe the nature of the work to be performed, the materials and equipment to be used and installed and details of structural, mechanical, electrical and plumbing installations. IF A PERMIT IS ISSUED, SUCH CONSTRUCTION MUST CONFORM TO THE PLANS AND SPECIFICATIONS SUBMITTED WITH THIS APPLICATION.
- d. The work covered by this application may not be commenced before the issuance of Building Permit.
- Upon approval of this application the Building Inspector will issue a Building Permit to the applicant together with approved, duplicate set of plans and specifications. Such permit and approved plans and specification shall be kept on the premises available for inspection throughout the progress of the work.
- f. NO BUILDING SHALL BE OCCUPIED OR USED IN WHOLE OR PART FOR ANY PURPOSE WHATSOEVER UNTIL A CERTIFICATE OF OCCUPANCY SHALL HAVE BEEN GRANTED BY THE BUILDING INSPECTOR.

APPLICATION IS HEREBY MADE to the Building Inspector for the Issuance of a Building Permit pursuant to the New York State Building Construction Code for the construction of buildings, additions, or for removal or demolition, as herein described. The applicant has read the above instructions and agrees to comply with all the applicable laws, ordinances and regulations.

Name and address for legal no LBG Engineering Servi			1.2
4 Research Drive, Suit	e 301		4 May 1 Bookses
Shelton, CT 06484	T-10-		(Signature of Applicant)
applicant is not owner of pre-	mises attach state	ment from owner authoriz	zing applicant to act on owners behalf.
fapplicant is a corporation, sic EPT Concord II LLC, c. 909 Walnut Suite 20		of the triangle beautiful Association for the Conference	Robert J. Drumm
(Name	of Corporation)	.,	(Name and Title of Corporate Officer)
RECORD OF INSP	FOR O	FFICIAL USE (DO	NOT WRITE IN THIS BOX)
TYPE	DATE	INSPECTOR	
PIERS		4 somet	Application Fee;
FOOTINGS _			Inspection Fee:
FOUNDATION			Estimated Cost of Construction:
FRAMING _			Final Cost of Construction:
PLUMBING _			Initial Permit Fee:
ELECTRICAL _			Final Cost of Construction Fee:

Additional Fees Inspection Fees:

Certificate of Occupancy may not be issued until all Fees are paid

TOTAL PERMIT FEE!

1.	cocation of land on which proposed v		0	1.0	
	Tax Map Section 23	Block Number 2	LoVs Number_	10	
	Street Name and Number	Γhompsonville Road			
	Owners name as shown on tax re	EPT Concord II LLC			FOR
	Current Mailing Address909	Walnut Suite 200, Kans	as City, MO 64	1106	OFFICIAL USE
	the state of the s				
2.	State existing use and occupancy of I	he premises and the intended use and o	occupancy of proposed	construction:	
	a. Existing use and occupancy _	Vacant			
	b. Intended use and occupancy	Test well drilling			
÷		cate of Occupancy will be Issued and lim	ited to the stated use a	nd occupancy.)	
3.	Nature of work (check box indicating v			TOTAL NATIONAL PROPERTY OF THE	
	a.				
	[ ] New Building	[ ] Addition to existing building	9	[ ] Alteration	to existing building
	[ ] Repair	[ ] Demolition		[ ] Replacem	The state of the s
	[ ] Removal	[ ] Mobile Home			Test Well Drilling
	b.	- 4 Assert Standard		, , , , , , , , , , , , ,	
	[ ] Number of Stories:	[ ] Number of Bathrooms;		[ ] Number of	Toilets
	[ ] Number of Bedrooms:	[ ] Number of Families:			
	c. What kind of Heating System is	being installed (ie: Fuel, Propane, Electi	ric)		
4	f residential dwelling, number of dwe	Iling units			
5,	If garage, number of cars			Waller of	
6,	If business, commercial or mixed occ	upancy, specify nature and extent of eac	th type of use To b	e determine	ed
	4(4)			us/virse	
7.	Dimensions of existing structures, if	any; FrontRear	F	elght	
8.	Dimensions of same structure with a	Iterations or additions: Front	Rear Dept	h Heigh	
	Number of Stories				
9.	Square footage of present structure				
10.	Square footage of proposed work				
11.	Size of lot: Front Rear	Depth Square	e footage of Lot		

PLOT DIAGRAM: Locate clearly and distinctly all buildings, whether existing or proposed, and indicate all setback dimensions, i.e., all dimensions from building to rear, side and front yard lines. Show distances of all buildings from one another. Show location of street, roads and easements. Give lot and block numbers or description according to deed, and show street names and indicate whether interior or corner lot. Do not show floor plan or construction details here,

	Does proposed construction violate any zoning law, ordiance or regulation? [ ]Yes [ ]No			
	(If yes, describe violation/s)	_		
14	Are there any zoning or code violations against the present property? [ ] Yes [ ] No			
	(If yes, describe violation/s)			
15.	Name of Insurance Carrier See attached certificate of insurance	Policy No		
	Address of Insurance Carrier	_Date Policy	Expires:	
16.	Address of Insurance Carrier William K. Beckman, P.E., LBG Engineerin	g Servic	es, P.C.	
	Address 4 Research Drive, Suite 301, Shelton, CT 06484	Telephone N	(203) 92	9-8555
	b Name of Contractor N/A			
	Address	Telephone N	lo	
*	N/A			
			lo	
		Liednas No	NYRD101	77
	Address Box 2273, Monroe, NY 10950	Talanta a A	NYRD101 lo. (845) 774	-3311
74	Address_Box 2273, Monroe, NY 10950  Estimated Cost of Construction: \$6,775 per test well	ielabuoua M	0,	-
	cost of the land, if the final cost shall exceed estimated cost an additional fee may be required before the issuance of Cer ALL ELECTRICAL WORK MUST BE INSPECTED BY, AND A CERTIFICATE OF A OBTAINED FROM AN APPROVED AGENCY OR ORGANIZATION.  CONNECTION  JUNTY OF	APPROVA		and we a
V	ALL ELECTRICAL WORK MUST BE INSPECTED BY, AND A CERTIFICATE OF A OBTAINED FROM AN APPROVED AGENCY OR ORGANIZATION.	ne is the app	illcant above na erform or have	performed
the the believed	ALL ELECTRICAL WORK MUST BE INSPECTED BY, AND A CERTIFICATE OF A OBTAINED FROM AN APPROVED AGENCY OR ORGANIZATION.  TE OF NEW YORK, Stillivan Tarket SS.:  VIIIam K. Beckman  [Name of individual signing application]  agent  [Neme of individual signing application]  agent  [Neme of builder, agent, corporate officer, etc.]  said work and to principle agent file this application; that all statements contained in this application are affected in the work will be performed in the manner set forth in the application and in the plans a NOTARY PUBLIC.	ne is the app norized to per a true to the I	erform or have best of his know atjons filed the	performed
the the believe	ALL ELECTRICAL WORK MUST BE INSPECTED BY, AND A CERTIFICATE OF A OBTAINED FROM AN APPROVED AGENCY OR ORGANIZATION.  TE OF NEW YORK, Stillivan Tarket Stillivan Stilliv	ne is the app	erform or have best of his know atjons filed the	performed
the the believe	ALL ELECTRICAL WORK MUST BE INSPECTED BY, AND A CERTIFICATE OF A OBTAINED FROM AN APPROVED AGENCY OR ORGANIZATION.  TE OF NEW YORK, Stillivan Tarket SS.:  VIIIam K. Beckman  [Name of individual signing application]  agent  [Neme of individual signing application]  agent  [Neme of builder, agent, corporate officer, etc.]  said work and to principle agent file this application; that all statements contained in this application are affected in the work will be performed in the manner set forth in the application and in the plans a NOTARY PUBLIC.	ne is the app norized to per a true to the I	erform or have best of his know atjons filed the	performed
the the believe	ALL ELECTRICAL WORK MUST BE INSPECTED BY, AND A CERTIFICATE OF A OBTAINED FROM AN APPROVED AGENCY OR ORGANIZATION.  TE OF NEW YORK, Stillivan Tarket Stillivan Stilliv	ne is the app norized to pe a true to the I and specific (Signature of	erform or have best of his know atjons filed the	performed
the the believe	ALL ELECTRICAL WORK MUST BE INSPECTED BY, AND A CERTIFICATE OF A OBTAINED FROM AN APPROVED AGENCY OR ORGANIZATION.  TE OF NEW YORK. Sufficient State of New York. Sufficient Sufficient State of New York. Sufficient S	ne is the appropriate to perform to the land specific (Signature of the LINE)	erform or have best of his know atjons, filed the	performed
the the believed	ALL ELECTRICAL WORK MUST BE INSPECTED BY, AND A CERTIFICATE OF A OBTAINED FROM AN APPROVED AGENCY OR ORGANIZATION.  CONNECTION  TE OF NEW YORK. Sullivan (Section)  THE OF NEW YORK. Sullivan (Section)  Agent (Nerther of Individual signing application)  agent of said owner or owners, and is duly authorized to provide and file this application; that all statements contained in this application are set, and that the work will be performed in the manner set forth in the application and in the plans a NOTARY PUBLIC  STATE OF CONNECTICUT  TOTAL PUBLIC (STATE OF CONNECTICUT)  TOTAL PUBLIC (STATE OF CONNE	ne is the appropriate to perfect to the land specific (Signature of the land specific speci	erform or have best of his know ations filed the of applicant)	performed
the the believed	ALL ELECTRICAL WORK MUST BE INSPECTED BY, AND A CERTIFICATE OF A OBTAINED FROM AN APPROVED AGENCY OR ORGANIZATION.  TE OF NEW YORK, Stillivan Control Contro	ne is the appropriated to perform the land specific (Signature of the land specific (Signature	erform or have best of his know ations filed the of epplicant)	performed
the the believed	ALL ELECTRICAL WORK MUST BE INSPECTED BY, AND A CERTIFICATE OF A OBTAINED FROM AN APPROVED AGENCY OR ORGANIZATION.  CONVECTION  JE OF NEW YORK, Sullivan Source State St	ne is the appropriate to perform the land specific (Signature of the LINE)  [ ] YES [ ] YES [ ] YES	erform or have best of his knowations filed the implicant)  [ ] NO [ ] NO [ ] NO	performed
the the believed	ALL ELECTRICAL WORK MUST BE INSPECTED BY, AND A CERTIFICATE OF A OBTAINED FROM AN APPROVED AGENCY OR ORGANIZATION.  JE OF NEW YORK, Sullivan Sulliv	ne is the appropriate to perform the land specific (Signature of the LINE)  [ ] YES [ ] YES [ ] YES	erform or have best of his knowations filed the implicant)  [ ] NO [ ] NO [ ] NO	performed
the the believed who to be a possible of the p	ALL ELECTRICAL WORK MUST BE INSPECTED BY, AND A CERTIFICATE OF A OBTAINED FROM AN APPROVED AGENCY OR ORGANIZATION.  TE OF NEW YORK.  Stillivan (Name of includents)  Agent (Name of includents)  said work and to principle and file this application; that all statements contained in this application are are, and file this application and in the plans of NOTARY PUBLIC  STATE OF CONNECTICUT  OTHER PUBLIC  STATE OF CONNECTICUT  TO PUBLIC (Name of includents)  TO PUBLIC (Name of in	APPROVA  The is the approvated to perform the land specific (Signature of Signature	erform or have best of his know ations filed the life of the life	performed
the the believe believ	ALL ELECTRICAL WORK MUST BE INSPECTED BY, AND A CERTIFICATE OF A OBTAINED FROM AN APPROVED AGENCY OR ORGANIZATION.  TE OF NEW YORK, Sullivan Sulliv	APPROVA  The is the appropriate to perform the land specific (Signature of the land specific (	erform or have best of his knowations filed the implicant)  [ ] NO [ ] NO [ ] NO	performed wledge and rewith.
the the believe believ	ALL ELECTRICAL WORK MUST BE INSPECTED BY, AND A CERTIFICATE OF A OBTAINED FROM AN APPROVED AGENCY OR ORGANIZATION.  TE OF NEW YORK, Sullivan Sulliv	APPROVA  The is the appropriate to perform the land specific (Signature of the land specific (	erform or have best of his knowations filed the implicant)  [ ] NO [ ] NO [ ] NO	performed wledge and rewith.

PERMIT NUMBER

C/O ISSUED

# FORM NO. 1 Building Department TOWN OF THOMPSON

4052 Route 42 Monticello, New York 12701-3221 (845) 794-2500 - FAX: (845) 794-8600

### Application For Building and Zoning Permits

Date:	March 28, 2012
Delic.	

Instructions

- a. This application must be completely filled in by typewriter or in ink and submitted in duplicate to the Building Inspector.
- b. A plot plan showing the location of lot and of all building on premises, and all proposed buildings and the relationship to adjoining premises or streets or other areas, and giving a detailed description of property showing all set back dimensions, i.e. all distances from building/s to rear, side, and front yard lines, must be drawn and submitted as part of this application.
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- e. Upon approval of this application the Building Inspector will issue a Building Permit to the applicant together with approved, duplicate set of plans and specifications. Such permit and approved plans and specification shall be kept on the premises available for inspection throughout the progress of the work.
- f. NO BUILDING SHALL BE OCCUPIED OR USED IN WHOLE OR PART FOR ANY PURPOSE WHATSOEVER UNTIL A CERTIFICATE OF OCCUPANCY SHALL HAVE BEEN GRANTED BY THE BUILDING INSPECTOR.

APPLICATION IS HEREBY MADE to the Building Inspector for the Issuance of a Building Permit pursuant to the New York State Building Construction Code for the construction of buildings, additions, or for removal or demolition, as herein described. The applicant has read the above instructions and agrees to comply with all the applicable laws, ordinances and regulations.

Name and address for legal notices: LBG Engineering Services, P.C.		11 220	
4 Research Drive, Suite 301		William K Externe.	
Shelton, CT 06484	WANTE AL	(Signature of Applicant)	
applicant is not owner of premises attach state applicant is a corporation, signature of duly au EPT Concord II LLC, c/o Entertainm 909 Walnut Suite 200, Kansas C	thorized officer. Jent Properties Trust	applicant to act on owners behalf.  Robert J. Drumm	
(Name of Corporation)		(Name and Title of Corporate Officer)	
RECORD OF INSPECTIONS:  TYPE DATE PIERS FOOTINGS FOUNDATION FRAMING PLUMBING ELECTRICAL WATER/SEWER	INSPECTOR	Application Fee: Inspection Fee: Estimated Cost of Construction: Final Cost of Construction: Initial Permit Fee: Final Cost of Construction Fee: Additional Fees Inspection Fees:	

TOTAL PERMIT PEE:

Certificate of Occupancy may not be issued until all Fees are pale

(------

1	Location of land on which proposed wor Tax Map Section		Lot/s Number	8	
	Street Name and Number Jo		Lovs Number		
	Owners name as shown on tax reco	EPT Concord II LL	C		
	Current Meiling Address 909 \	Walnut Suite 200. Kai	sas City, MO 64	106	FOR OFFICIAL USE
	Telephone#:	yes parent			
				J. J	
2.	State existing use and occupancy of the		d occupancy of proposed c	onstruction:	
	Existing use and occupancy      Intended use and occupancy	Test well drilling	H1		r jortaniasasi
	(Note: Be specific, Permit and Certificate		limited to the stated use and	d occupancy.)	
3.	Nature of work (check box indicating wh	ich is applicable)			
	a.				
	[ ] New Building	[ ] Addition to existing build	ding	[ ] Alteration to a	existing building
	[ ] Repair	[ ] Demolition		[ ] Replacement	
	[ ] Removal	[ ] Mobile Home		Other (list)	est Well Drilling
	b.				
	[ ] Number of Stories:	[ ] Number of Bathrooms; _	_	[ ] Number of Toi	lets
	[ ] Number of Bedrooms:	[ ] Number of Families:	-		
	c. What kind of Heating System is be	sing installed (le: Fuel, Propane, Ele	eatric)		uji C
4.	If residential dwelling, number of dwelling	g units			
5.	If garage, number of cars	14.1	MUM	1917 - 12 - 10 12	
6.	If business, commercial or mixed occup-	ancy, specify nature and extent of e	each type of useTo be	determined	
7.	Dimensions of existing structures, if any	y; FrontRear	He	lght	
8.	Dimensions of same structure with alter	rations or additions: Front	Rear Depth	Helght	
	Number of Stories	person vicinius, 1945		00-14-0	
9,	Square footage of present structure				
10.	Square footage of proposed work				
	Size of lot: Front Rear		are footage of Lot		

12. PLOT DIAGRAM: Locate clearly and distinctly all buildings, whether existing or proposed, and indicate all setback dimensions, i.e., all dimensions from building to rear, side and front yard lines. Show distances of all buildings from one another. Show location of street, roads and easements. Give lot and block numbers or description according to deed, and show street names and indicate whether interior or corner lot. Do not show floor plan or construction details here.

13.	Does proposed construction violate any zoning law, ordiance or regulation? [ ] Yes [ ] No	
	(If yes, describe violation/s)	
14	Are there any zoning or code violations against the present property? [ ] Yes [ ] No	
	(If yes, describe violation/s)	
15.	Name of Insurance Carrier See attached certificate of insurance	_Policy No
	Address of Insurance Carrier	Date Policy Expires:
16.	a. Name of Architect or Engineer William K. Beckman, P.E., LBG Engineering	ng Services, P.C.
	Address 4 Research Drive, Suite 301, Shelton, CT 06484	Telephone No. (203) 929-8555
	b Name of Contractor N/A	
	Address	_Telephone No
*	c. Name of Electrician N/A	License No.
	Address	_Telephone No
	d. Name of Well Driller Northern Drilling, Inc.	License No. NYRD10177
	Address Box 2273, Monroe, NY 10950	Telephone No. (845) 774-3311
17	Estimated Cost of Construction: \$6,775 per test well	Total India I do I
the the beli	Villiam K. Beckman  (Name of individual signing application)  agent  (Name of builder, again, corporate officer, etc.)  said Mortk and to make and file this application; that all statements contained in this application are ef, and that the work will be performed in the manner set forth in the application and in the plans NOTARY PUBLIC	
e Come	STATE OF CONNECTICUTA WILLIAM	(Signature of applicant)
	ary Public Way a Cunan County	- And manage of Absorbed
	FOR OFFICIAL USE ONLY (DO NOT WRITE BELOW T	HIS LINE)
ZON	NE PREMISES LOCATED IN USE PERMITTED IN ZONE	[ ]YES [ ]NO
SQL	JARE FOOTAGE OF LOT SITE PLAN APPROVAL REQUIRED	[ ]YES [ ]NO
DOE	ES PROPOSED CONSTRUCTION VIOLATE ANY ZONING LAW, ORDINANCE OR REGULATION?	[ ]YES [ ]NO
APF	OVALS GRANTED BY: (Il required) PLANNING BOARD [ ]YES [ ]NO - ZONING BOARD OF APPEA	LS [ ] YES [ ] NO
(AT	TACH RESOLUTIONS) PB/ZBA FEES PAID [ ] YES [ ] NO	
EST	IMATED COST OF CONSTRUCTION (Item Number 17) \$ SQ. FT. COMPUTATI	ON OF FEE \$
TINI	TAL FEE TO BE CHARGED \$ PERMIT APPROVE	[ ] PERMIT DISAPPROVED [ ]
IF D	ISAPPROVED, REASON:	
Ву:	Date	
	(Building Inspector)	

PERMIT NUMBER

#### FORM NO. 1 **Building Department** TOWN OF THOMPSON

4052 Route 42 Monticello, New York 12701-3221 (845) 794-2500 - FAX: (845) 794-8600

# Application For

uilding and Zoning Permits		
	Date:	March 28, 2012
Instructions	Date.	
by typewriter or in link and submitted in duplicate to the Build	ling Inspector	Approximation to the second

- a. This application must be completely filled in
- b. A plot plan showing the location of jot and of all building on premises, and all proposed buildings and the relationship to adjoining premises or streets or other areas, and giving a detailed description of property showing all set back dimensions, i.e. all distances from building/s to rear, side, and front yard lines, must be drawn and submitted as part of this application.
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Name and address for legal notices:

C/O ISSUED

LBG Engineering Serv	ices, P.C.		1.4
4 Research Drive, Suit	e 301		William V Becking
Shelton, CT 06484	18 A 18 A 18 A	- Andrew At	(Signature of Applicant)
applicant is not owner of pre	mises attach state	ment from owner authoriz	zing applicant to act on owners behalf.
applicant is a corporation, si EPT Concord II LLC, c 209 Walnut Suite 20			Robert J. Drumm
	e of Corporation)	,	(Name and Title of Corporate Officer)
RECORD OF INSP	PECTIONS: DATE	INSPECTOR	NOT WRITE IN THIS BOX)
PIERS		0.007.012.7.277	Application Fee:
FOOTINGS			Inspection Fee:
FOUNDATION			Estimated Cost of Construction:
FRAMING	- Milaton	-	Final Cost of Construction:
PLUMBING _			Initial Permit Fee:
ELECTRICAL		Herefyl	Final Cost of Construction Fee:
WATER/SEWER _			Additional Fees Inspection Fees:
CINION			

TOTAL PERMIT FEE:

Certificate of Occupancy may not be issued until all Fees are pale

03/26/2012 10:33 18457948600 TOWN OF THOMPSON

1 Location of land on which proposed work will be done:

	Tax Map Section 23	Block Numbe	. 1	_ Lovs Number	55	
		yland Road				
	Owners name as shown on tax rec	EDT C	ord II LLC	in in		
	Current Mailing Address			City, MO 641	06	FOR OFFICIAL USE
	Telephone #:					
	State existing use and occupancy of the				a shirt a Kara	
	Existing use and occupancy      Existing use and occupancy		ended use and occup	ancy of proposed co	nstruction:	
	b. Intended use and occupancy _	rest well dr	illing			
	(Note: Be specific, Permit and Certifica			o the stated use and	occupancy.\	**************************************
	Nature of work (check box indicating w			- FIE MAINE MAY MILE		
	a.	Andrew Property				
	[ ] New Building	[ ) Addition to	existing building		f 1 Alteration	to existing building
	[ ] Repair	[ ] Demolition	0.000		[ ] Replacem	
	[ ] Removal	[ ] Mobile Hor				Test Well Drilling
	b.	1 (2) (3)			· · · · · · · · · · · · · · · · · · ·	
	Number of Stories:	[ ] Number of	Bathrooms;		[ ] Number of	Toilets
	[ ] Number of Bedrooms:	[ ] Number of	Families:			
	c. What kind of Heating System is t	ing installed (ie: Fuel.	Propane, Electric) _	insun		
	If residential dwelling, number of dwell	g units				
	If garage, number of cars				atadan Udilar	. V
	If business, commercial or mixed occur	ancy, specify nature a	and extent of each typ	e of use 10 De	determine	ed
	Dimensions of existing structures, if a	r; Front	RearDe	pthHelg	ht	
	Dimensions of same structure with all	ations or additions: F	rontRea	Depth	Height	
	Number of Stories					
	Square footage of present structure _					
).	Square footage of proposed work					
Y	Size of lot: Front Rear	Depth	Square foot	rage of Lot		

12. PLOT DIAGRAM: Locate clearly and distinctly all buildings, whether existing or proposed, and indicate all setback dimensions, i.e., all dimensions from building to rear, side and front yard lines. Show distances of all buildings from one another. Show location of street, roads and easements. Give jot and block numbers or description according to deed, and show street names and indicate whether interior or corner lot. Do not show floor plan or construction details here.

acceptable 7 to 1 to 3

After the Committee of the Committee of

13.	Does proposed construction violate any zoning law, ordlance or regulation? [ ] Yes [ ] No			
	(If yes, describe violation/s)			_
14	Are there any zoning or code violations against the present property?			
	(If yes, describe violation/s)			
15.	Name of Insurance Carrier See attached certificate of insurance	_Policy No		
	Address of Insurance Carrier	Date Policy	Expires:	
16,	Address of Insurance Carrier William K. Beckman, P.E., LBG Engineeri a. Name of Architect or Engineer William K. Beckman, P.E., LBG Engineeri	ng Servic	es, P.C.	
	Address 4 Research Drive, Suite 301, Shelton, CT 06484	Telephone N	o. (203) 929-85	55
	b Name of Contractor N/A			
	Address	Telephone N	0,	
×	c. Name of Electrician N/A		71	
	Address		Ď	
	d. Name of Well Driller Northern Drilling, Inc.		NYRD10177	
	Address Box 2273, Monroe, NY 10950	Telephone N	o. (845) 774-3311	_
17	Estimated Cost of Construction: \$6,775 per test well	_ 10.0 01.101.1	v	_
46-	Villiam K. Beckman  [Name of individual signing application]  agent  of said owner or owners, and is duly au  [Name of builder, agent, corporate officer, atc.)  said work and to make and file this application; that all statements contained in this application a  af, and that MARY ON CURRENCE formed in the manner set forth in the application and in the plans  NOTARY PUBLIC	thorized to pe retrue to the l s and specific	erform or have perform pest of his knowledge ations filed therewith.	
		101	sulven	
	STATE OF CONNECTICUT  My Commission Expires March 31, 261 Pf  County  County	(Signallire o	i applicant)	
	FOR OFFICIAL USE ONLY (DO NOT WRITE BELOW T	HIS LINE)		
ZON	E PREMISES LOCATED IN USE PERMITTED IN ZONE	[ ]YES	[ ]NO	
squ	ARE FOOTAGE OF LOT SITE PLAN APPROVAL REQUIRED	[ ]YES	[ ]NO	
DOE	S PROPOSED CONSTRUCTION VIOLATE ANY ZONING LAW, ORDINANCE OR REGULATION?	[ ]YES	[ ] NO	
APP	OVALS GRANTED BY: (II required) PLANNING BOARD [ ] YES [ ] NO - ZONING BOARD OF APPEA	LS [ ]YES	[ ] NO	
(ATT	ACH RESOLUTIONS) PB/ZBA FEES PAID [ ]YES [ ]NO			
EST	IMATED COST OF CONSTRUCTION (Item Number 17) \$ SQ. FT. COMPUTAT	ON OF FEE \$		
INIT	AL FEE TO BE CHARGED \$ PERMIT APPROVE	DI J PERM	IIT DISAPPROVED[]	
	SAPPROVED, REASON:			
By:_	Date	,		
	(Building Inspector)			

of the state of the

PERMIT NUMBER

# FORM NO. 1 Building Department TOWN OF THOMPSON

4052 Route 42 Monticello, New York 12701-3221 (845) 794-2500 - FAX: (845) 794-8600

# Application For Building and Zoning Permits

-4-	March 28	2012	
Date:			

Instructions

- This application must be completely filled in by typewriter or in ink and submitted in duplicate to the Building Inspector.
- b. A plot plan showing the location of lot and of all building on premises, and all proposed buildings and the relationship to adjoining premises or streets or other areas, and giving a detailed description of property showing all set back dimensions, i.e. all distances from building/s to rear, side, and front yard lines, must be drawn and submitted as part of this application.
- c. This application must be accompanied by two complete sets of plans showing proposed construction and two complete sets of specifications. Plans and specifications shall describe the nature of the work to be performed, the materials and equipment to be used and installed and details of structural, mechanical, electrical and plumbing installations. IF A PERMIT IS ISSUED, SUCH CONSTRUCTION MUST CONFORM TO THE PLANS AND SPECIFICATIONS SUBMITTED WITH THIS APPLICATION.
- d The work covered by this application may not be commenced before the issuance of Building Permit.
- e. Upon approval of this application the Building Inspector will issue a Building Permit to the applicant together with approved, duplicate set of plans and specifications. Such permit and approved plans and specification shall be kept on the premises available for inspection throughout the progress of the work.
- f. NO BUILDING SHALL BE OCCUPIED OR USED IN WHOLE OR PART FOR ANY PURPOSE WHATSOEVER UNTIL A CERTIFICATE OF OCCUPANCY SHALL HAVE BEEN GRANTED BY THE BUILDING INSPECTOR.

APPLICATION IS HEREBY MADE to the Building Inspector for the Issuance of a Building Permit pursuant to the New York State Building Construction Code for the construction of buildings, additions, or for removal or demolition, as herein described. The applicant has read the above instructions and agrees to comply with all the applicable laws, ordinances and regulations.

Name and address for legal notices;

C/O ISSUED

LBG Engineering Serv	ices, P.C.		1-1 22
4 Research Drive, Sui	te 301		William K Beckenger
Shelton, CT 06484		Committee At-	(Signature of Applicant)
If applicant is not owner of pre	mises attach state	ment from owner authoriz	ting applicant to act on owners behalf.
If applicant is a corporation, si EPT Concord II LLC, c 909 Walnut Suite 20	00 Kansas Ci		Robert J. Drumm
(Nam	e of Corporation)		(Name and Title of Corporate Officer)
TYPE PIERS FOOTINGS FOUNDATION FRAMING	DATE	INSPECTOR	Application Fee:  Inspection Fee: Estimated Cost of Construction: Final Cost of Construction:
PLUMBING ELECTRICAL WATER/SEWER FINAL			Initial Permit Fee: Final Cost of Construction Fee: Additional Fees Inspection Fees:

TOTAL PERMIT FEE

Certificate of Occupancy may not be issued until all Fees are paid

1	Location of land on which proposed water Tax Map Section		Lot/s Number	61.2	
	Street Name and NumberJ	ovland Road	Lot/s Number		
	Street Name and Number	EPT Concord II L	LC		
	Owners name as shown on tax re	walnut Suite 200, Ka	nsas City, MO 6	4106	FOR OFFICIAL USE
	the second secon				
				- 6000000	
2,	State existing use and occupancy of the		and occupancy of propose	ed construction:	
	Existing use and occupancy      Intended use and occupancy	Test well drilling			
	(Note: Be specific, Permit and Certific		d limited to the stated use	and occupancy)	
3.	Nature of work (check box indicating v			and adversary	
	a.	Antonia cheliane			
	[ ] New Building	[ ] Addition to existing bu	Ilding	[ ] Alteration	to existing building
	[ ] Repair	[ ] Demolition		[ ] Replacen	Name of the Party
	[ ] Removal	[ ] Mobile Home			Test Well Drilling
	b.			A STATE OF THE STA	,
	Number of Stories:	[ ] Number of Bathrooms;	_	[ ] Number of	Toilets
	[ ] Number of Bedrooms:	_ [ ] Number of Families:			
	c. What kind of Heating System is	being installed (ie: Fuel, Propane, E	Electric)		
4.	If residential dwelling, number of dwe	iling units			
5.	If garage, number of cars		- Mar.	MENSEURY.	J.A.
6.	If business, commercial or mixed occur	ipancy, specify nature and extent o	feach type of use	be determin	ed
7.	Dimensions of existing structures, if a	any; FrontRear	Depth	Height	
8.	Dimensions of same structure with a	terations or additions: Front	Rear De	pth Heigh	
	Number of Stories				
9.	Square footage of present structura				
	Square foolage of proposed work				
	Size of lot: Front Rear_		guare footage of Lot	1100	

orem market in the line

12. PLOT DIAGRAM: Locate clearly and distinctly all buildings, whether existing or proposed, and indicate all setback dimensions, i.e., all dimensions from building to rear, side and front yard lines. Show distances of all buildings from one another. Show location of street, roads and easements. Give lot and block numbers or description according to deed, and show street names and indicate whether interior or corner lot. Do not show floor plan or construction details here.

moneyee | militarie militarie

Does proposed construction violate any zoning law, ordiance or regulation? [ ] Yes [ ] No.	
(If yes, describe violation/s)	
Are there any zoning or code violations against the present property?	
(If yes, describe violation/s)	
Name of Insurance Carrier See attached certificate of insurance	Policy No.
Address of insurance Carrier	Date Policy Expires:
a. Name of Architect or Engineer William K. Beckman, P.E., LBG Engineering	ng Services, P.C.
Address 4 Research Drive, Suite 301, Shelton, CT 06484	Telephone No. (203) 929-8555
b Name of Contractor N/A	Administrative and the second
Address	_Telephone No
c. Name of Electrician N/A	License No.
Address	Telephone No.
d. Name of Well Driller Northern Drilling, Inc.	License No. NYRD10177
Address Box 2273, Monroe, NY 10950	Telephone No. (845) 774-3311
Estimated Cost of Construction: \$6,775 per test well	
the plant statements contained in the manner set forth in the application and in the plans of th	horized to perform or have performed a true to the best of his knowledge and and specifications filed therewith.
Commission Expires March 31, 2017  Fautic W  County	(Signature of applicant)
FOR OFFICIAL USE ONLY (DO NOT WRITE BELOW T	HIS LINE)
E PREMISES LOCATED IN USE PERMITTED IN ZONE	[]YES []NO
ARE FOOTAGE OF LOT SITE PLAN APPROVAL REQUIRED	[ ]YES [ ]NO
S PROPOSED CONSTRUCTION VIOLATE ANY ZONING LAW, ORDINANCE OR REGULATION?	[ ]YES [ ]NO
OVALS GRANTED BY: (II required) PLANNING BOARD [ ] YES [ ] NO - ZONING BOARD OF APPEA	LS [ ]YES [ ]NO
ACH RESOLUTIONS) PB/ZBA FEES PAID [ ]YES [ ]NO	
IMATED COST OF CONSTRUCTION (Item Number 17) \$ SQ. FT. COMPUTATION	ON OF FEE \$
[2018] B. C. B. C. B. C. B. C. B. B. B. C.	
IMATED COST OF CONSTRUCTION (Item Number 17) \$ SQ. FT. COMPUTATION	
	(If yes, describe violation/s) Are there any zoning or code violations against the present property?  (If yes, describe violation/s) Name of Insurance Carrier  Address of insurance Carrier  a. Name of Architect or Engineer  Address  4 Research Drive, Suite 301, Shelton, CT 06484  b. Name of Contractor  Address  c. Name of Electrician  Address  d. Name of Well Driller Northern Drilling, Inc.  Address  d. Name of Well Driller Northern Drilling, Inc.  Address  d. Name of Electrician  Address  d. Name of Well Driller Northern Drilling, Inc.  Address  d. Name of Well Driller Northern Drilling, Inc.  Address  d. Name of Well Driller Northern Drilling, Inc.  Address  d. Name of Well Driller Northern Drilling, Inc.  Address  d. Name of Well Driller Northern Drilling, Inc.  Address  d. Name of Well Driller Northern Drilling, Inc.  Address  d. Name of Well Driller Northern Drilling, Inc.  Address  d. Name of Well Driller Northern Drilling, Inc.  Address  d. Name of Electrician  Address  Dox 2273, Monroe, NY 10950  Estimated Cost of Construction:  (Costs for the work described in the Application of Pauliding Permit Include the cost of all of the construction and other we cost of the land. If the final cost in additional fear may be required before the issuance of Ce ALL ELECTRICAL WORK MUST BE INSPECTED BY, AND A CERTIFICATE OF OBTAINED FROM AN APPROVED AGENCY OR ORGANIZATION.  TO BE PERMISSION Sufficiency  Section of Sald owner or owners, and is duly authority of may apply the performed in the manner set forth in the application and in the plans NOTARY PUBLIC  Commission Business Marchall County (Notate Any Zoning Law, Ordinance or Regulation?  SEPROMISES LOCATED IN  USE PERMITTED IN ZONE  SERVICE SALD SERVICE SALD SALD SALD SALD SALD SALD SALD SALD



#### CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

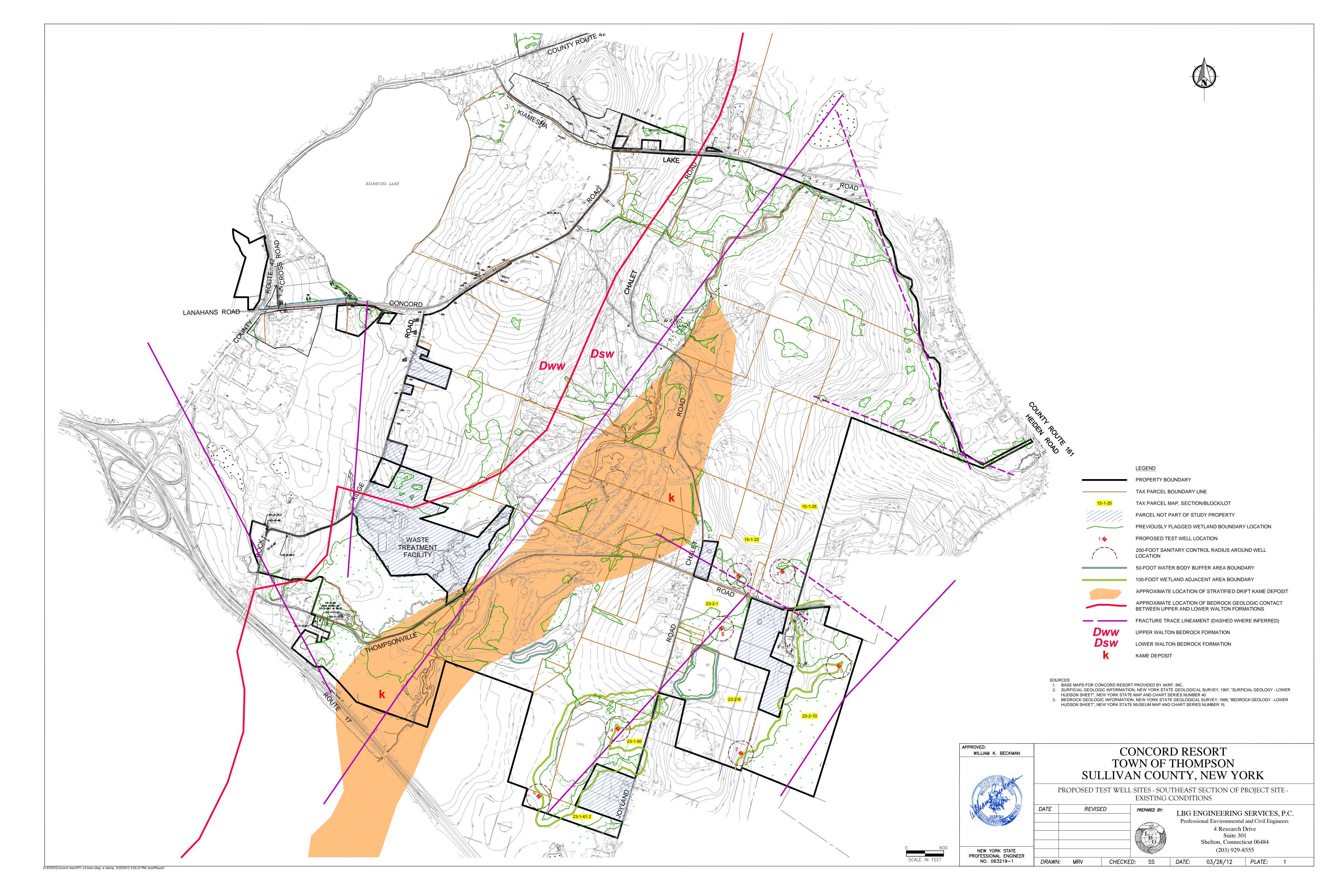
03/23/12

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER, THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(les) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s). 518-869-3535 CONTACT Capital Bauer Ins Agency, Inc FAX (A/C, No): 518-869-3580 P.O. Box 15094 Albany, NY 12212-5094 (A/C, No, Ext): E-MAIL ADDRESS PRODUCER CUSTOMER ID #: NORTH14 INSURER(S) AFFORDING COVERAGE NAIC# INSURED **Northern Drilling Inc** INSURER A: Excelsior Insurance Company 11045 **Box 2273** INSURER B Monroe, NY 10950 INSURER C : INSURER D: INSURER E: INSURER F: **COVERAGES CERTIFICATE NUMBER:** REVISION NUMBER: THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES, LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS. ADDL SUBR POLICY EFF (MM/DD/YYYY) TYPE OF INSURANCE POLICY NUMBER LIMITS GENERAL LIABILITY 1,000,000 EACH OCCURRENCE \$ DAMAGE TO RENTED PREMISES (Ea occurrence) 04/24/11 04/24/12 100,000 X | COMMERCIAL GENERAL LIABILITY X CBP9597716 Α 5,000 CLAIMS-MADE | X | OCCUR MED EXP (Any one person) Α Χ XCU Included 1,000,000 PERSONAL & ADV INJURY X | Contractor Limite 2,000,000 Α POLLUTION 100,000 LIMIT 04/24/11 04/24/12 GENERAL AGGREGATE 2,000,000 GEN'L AGGREGATE LIMIT APPLIES PER: PRODUCTS - COMP/OP AGG POLICY \$ AUTOMOBILE LIABILITY X COMBINED SINGLE LIMIT 1,000,000 \$ (Ea accident) 04/24/11 04/24/12 BA9591917 ANY AUTO BODILY INJURY (Per person) \$ ALL OWNED AUTOS BODILY INJURY (Per accident) X SCHEDULED AUTOS PROPERTY DAMAGE \$ X (Per accident) HIRED AUTOS \$ Х NON-OWNED AUTOS \$ UMBREI LA LIAB EACH OCCURRENCE \$ OCCUR **EXCESS LIAB** CLAIMS-MADE AGGREGATE \$ DEDUCTIBLE \$ RETENTION WORKERS COMPENSATION TORY LIMITS AND EMPLOYERS' LIABILITY 03/23/12 03/23/12 100,000 ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? Q#4008683402 E.L. EACH ACCIDENT N/A Χ E.L. DISEASE - EA EMPLOYEE \$ 100,000 (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below E.L. DISEASE - POLICY LIMIT | \$ 500,000 Property Section CBP9597716 04/24/11 04/24/12 Equipment Floate IM9584096 04/24/11 04/24/12 DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Remarks Schedule, if more space is required) EPT Concord II LLC, AKRF Engineering, P.C., Hart Howerton, LTD and the Town of Thompson are named as additional insured under the general liability and automobile liability policies when required in a written contract in accordence with policy terms, conditions & exclusions. Northern Drilling is responsible for equipment used on site and is responsible for any deductible CANCELLATION **CERTIFICATE HOLDER** SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN **EPT Concord II. LLC** ACCORDANCE WITH THE POLICY PROVISIONS. C/O Entertainment Properties Trust AUTHORIZED REPRESENTATIVE 909 Walnut Suite 200

Kansas City, MO 64106

NOTEPAD:	HOLDER CODE INSURED'S NAME	Northern Drilling Inc	NORTH14 OP ID: DR	PAGE 2 DATE 03/23/12
on the equipment float	er.			
		·		
·				



# LBG Engineering Services, P.C.

PROFESSIONAL ENVIRONMENTAL & CIVIL ENGINEERS

\_\_\_\_\_

4 RESEARCH DRIVE, SUITE 301 SHELTON, CT 06484 203-929-8555 203-926-9140 (FAX)



March 14, 2012

Mr. Glenn D. Illing, P.E.
Public Health Engineer II
NYS Dept. of Health Monticello District Office
50 North Street, Suite 2
Monticello, New York 12701

RE: Proposed Test Well Locations Concord Resort Property Thompson, New York

Dear Mr. Illing:

Attached for your review is a site plan that shows proposed test well locations on the 1,538+ acre portion of the former Concord Resort Property in Thompson, New York (Plate 1). LBG Engineering Services, P.C. (LBGES), on behalf of EPT Concord II, LLC, has identified the proposed test well locations as part of an exploration program being conducted at the property to assess the availability of groundwater resources for potential use as a public water-supply source.

The proposed bedrock well locations were selected based on a review of available geologic and hydrogeologic data for the property. The well sites were positioned to accommodate the New York State Department of Health (NYSDOH) well siting guideline that requires a 100-foot radius of land ownership and a 200-foot radius of sanitary control around a public water supply well. The future proposed build-out on the property will be designed to maintain and accommodate the sanitary offset distances from the proposed wells identified in the NYSDOH Sanitary Code Appendix 5-D. All test well locations are sited outside of Federally regulated wetlands and State regulated wetland adjacent areas.

Initially, LBGES is proposing to drill at 4 of the 7 proposed bedrock test well sites. Preliminary short-term yield testing and water-quality analyses will be completed on the preliminary test well sites to assess well yields, water-level interference effects and the water quality of the aquifer. Based on the results of the preliminary well drilling and testing program, one or more of the other test well locations shown on the attached plan may be drilled.

Thank you in advance for your time and consideration. Should you have any questions, please contact us.

Very truly yours,

LBG/Engineering Services, P.C.

Stacy Stieber

Senior Hydrogeologist

SS:etn

cc: Nicole Emmons, Hart Howerton Partners, Ltd.

Karen Franz, AKRF Inc. Nanette Bourne, AKRF, Inc. Chris Robbins, AKRF, Inc.

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