10 Maxwell Dr., Suite 200
Clifton Park, NY 12065

T 518.348.1190
TRCcompanies.com

June 7, 2022

New York State Department of Health
Records Access Office, Corning Tower
Empire State Plaza
Albany, NY 12237
Sent via email to: foil@health.ny.gov

RE: ConnectGen LLC; Mill Point Solar Project
Town of Glen, Montgomery County, New York
Information Request

To Whom It May Concern:

ConnectGen Montgomery County LLC (Applicant), a subsidiary of ConnectGen LLC, proposes to construct the Mill Point Solar Project (Mill Point or Project), a solar energy generation facility in the Town of Glen in Montgomery County, New York. The Applicant plans to submit an application to the NYS Office of Renewable Energy Siting (ORES) in pursuit of a Permit for a Major Renewable Energy Facility under Section 94-c of the New York State Executive Law to construct the Project.

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The general layout of the Project is presented as Figure 1. The enclosed KMZ has been provided to assist in your review of the Project Study Area and outline the area requested for groundwater well information. Additional information can be found on the Project website at https://www.millpointsolar.com/. Please note, this information request is being made in order to help prepare the Section 94-c Application.

If you have any questions regarding the Project or the request herein, please contact me at TRC by calling (518) 242-6011 or via email at TKondak@trccompanies.com.

Sincerely,

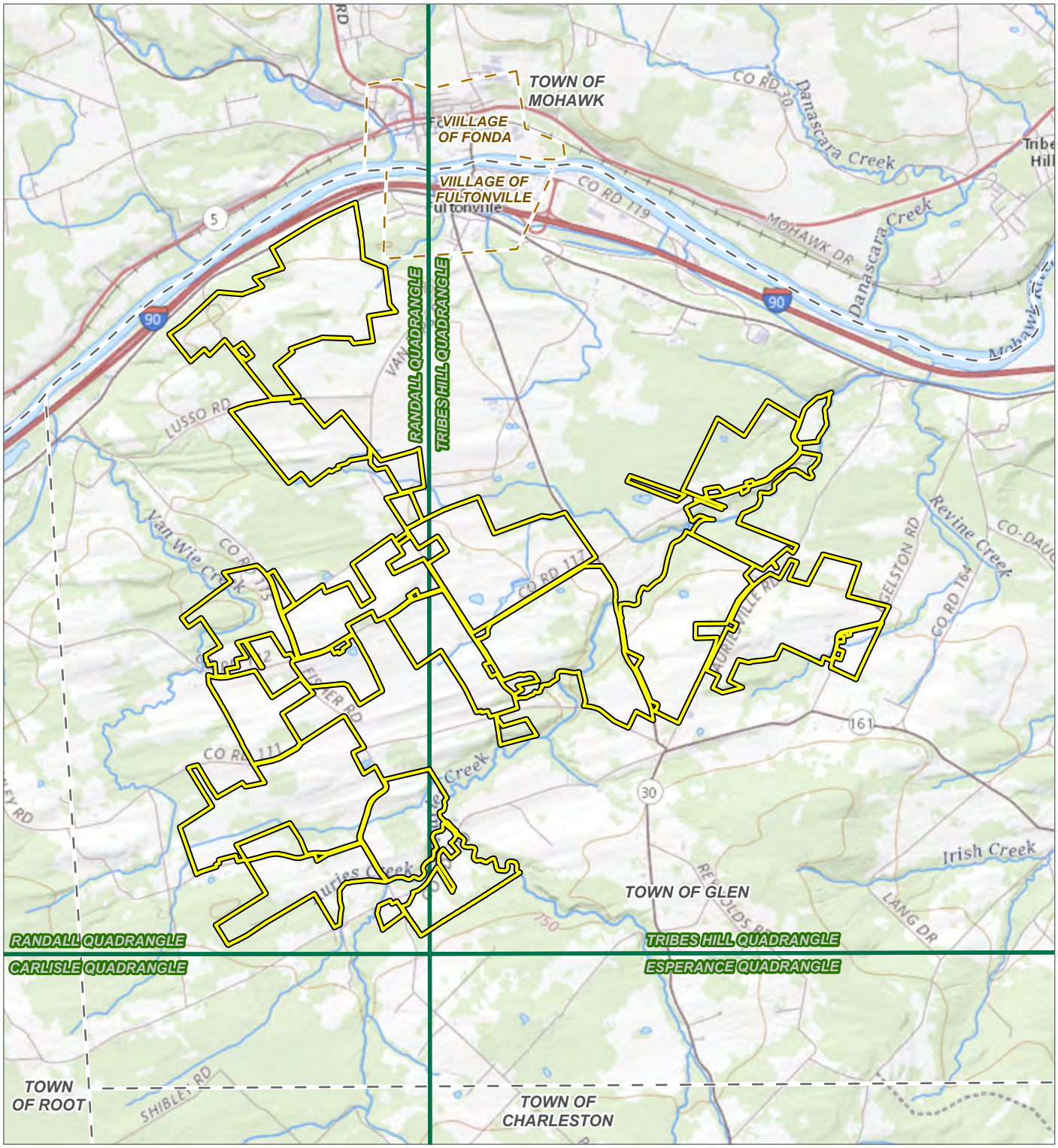
Tegan M. Kondak

Tegan Kondak, Senior Project Manager

cc: Kala Laughlin – ConnectGen
Colleen Nash – ConnectGen
Olivia Paetow – TRC

Attachments: Attachment A: Project Location Map
Attachment B: Project Study Area KMZ

Attachment A
Project Location Map



TOWN BOUNDARY

VILLAGE BOUNDARY

USGS 24K QUAD BOUNDARY

PROJECT AREA

BASE MAP: USGS NATIONAL MAP
DATA SOURCES: ESRI, NYSGIS, CONNECTGEN, TRC

N

0 2,500 5,000

FEET

1:60,000 1" = 5,000'

NEW YORK OVERVIEW

PROJECT:
CONNECTGEN - MILL POINT SOLAR PROJECT
TOWN OF GLEN
MONTGOMERY COUNTY, NY

TITLE:
PROJECT AREA LOCATION

DRAWN BY:	D. SWEENEY	PROJ. NO.:	411360
CHECKED BY:	O. PAETOW		
APPROVED BY:	T. KONDAK		**FIGURE 1**
DATE:	JUNE 2022		

TRC
10 Maxwell Drive
Clifton Park, NY 12065
Phone: 518-348-1190

FILE: Mill_Point_94C.APRX

Coordinate System: NAD 1983 StatePlane New York East FIPS 3101 Feet. Map Rotation: 0
-- Saved By: DSWEENEY on 6/1/2022 10:50:14 AM: File Path: T:\1-PROJECTS\ConnectGEN\411360-Mill_Point_Solar\2-APRX\Mill_Point_94C.aprx: Layout Name: Mill_Point_WDR_Fig1_USGS_8x11

NEW YORK STATE OF OPPORTUNITY. Department of Health

KATHY HOCHUL
Governor

MARY T. BASSETT, M.D., M.P.H.
Commissioner

KRISTIN M. PROUD
Acting Executive Deputy Commissioner

June 23, 2022

Tegan Kondak
TRC
10 Maxwell Drive, Suite 200
Clifton Park, NY 12065

FOIL #: 22-06-132

Dear Tegan Kondak:

This letter responds to your Freedom of Information Law (FOIL) request of June 8, 2022, in which you requested "groundwater well information for" the area outlined in your request in the "Town of Glen, Montgomery County, New York."

Please be advised that after conducting a diligent search, no records responsive to your request have been located.

Please note, the following public water systems are within or near the subject area:

- Stockyard Public House Restaurant (NY2820019) is within the proposal area.
- Rustic Red House (NY2830001) is within a half mile of the proposal area.

Should you feel that you have been unlawfully denied access to records, you may appeal such denial in writing within 30 days to the Records Access Appeals Officer, Division of Legal Affairs, Empire State Plaza, 2438 Corning Tower, Albany, New York 12237-0026.

If you require additional information or wish to discuss this matter further, please do not hesitate to contact me at (518) 474-8734.

Sincerely,

Rosemarie Hewig

Rosemarie Hewig, Esq.
Records Access Officer

RH/ysd

10 Maxwell Dr., Suite 200
Clifton Park, NY 12065

T 518.348.1190
TRCcompanies.com

June 7, 2022

Records Access Officer
New York State Department of Environmental Conservation
625 Broadway
Albany, NY 12233-1500
Sent via email to: access.records@dec.ny.gov

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Tegan M. Kondak

Tegan Kondak, Senior Project Manager

cc: Kala Laughlin – ConnectGen
Colleen Nash – ConnectGen
Olivia Paetow – TRC

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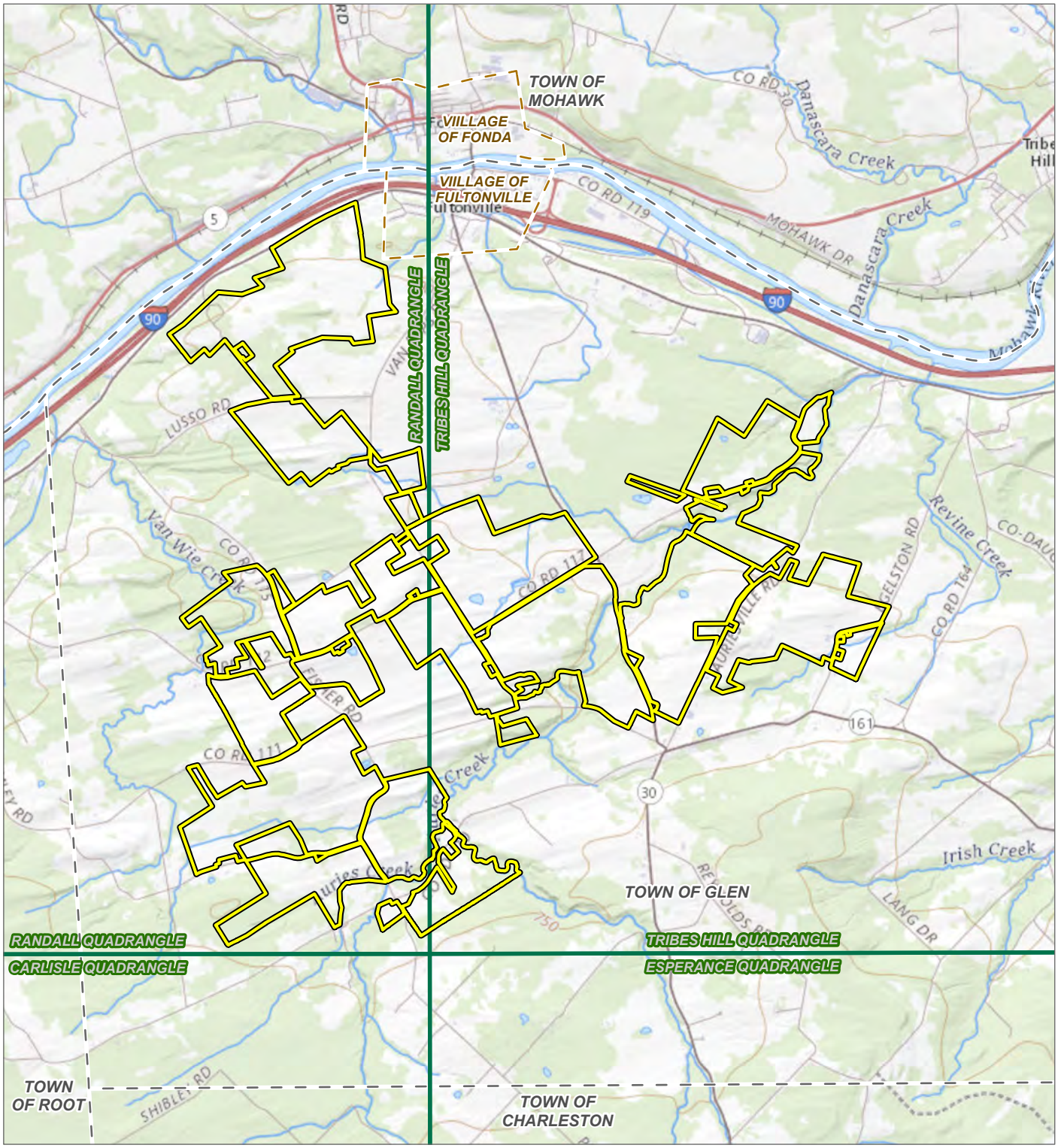
Attachment A
Project Location Map



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VILLAGE BOUNDARY

USGS 24K QUAD BOUNDARY

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TOWN OF GLEN
MONTGOMERY COUNTY, NY

TITLE:
PROJECT AREA LOCATION

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CHECKED BY:	O. PAETOW		
APPROVED BY:	T. KONDAK		**FIGURE 1**
DATE:	JUNE 2022		

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

(1) County Montgomery

(2) Township Glen

(3) DEC Well Number MT 762

WELL COMPLETION REPORT

(4) OWNER Gloria Dykeman

(5) ADDRESS 5 Ames

(6) LOCATION OF WELL (Also see reverse) Sugarwood Rd Glen

(7) DEPTH OF WELL BELOW LAND SURFACE (Feet) 328'

(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) 35'

CASINGS

(9) DIAMETER 6 in. | in. | in. | in.

(10) LENGTH 70' ft. | ft. | ft. | in.

(11) GROUT TYPE

(12) GROUT INTERVAL (Feet) FROM _____ TO _____

SCREENS

(13) MAKE & MATERIAL

(14) OPENINGS

(15) DIAMETER in. | in. | in. | in.

(16) LENGTH ft. | ft. | ft. | in.

(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)

YIELD TEST

(18) DATE 7/22/02

(19) DURATION OF TEST 1 hr.

(20) LIFT METHOD ☐ Pump ☐ Air Lift ☒ Bail

(21) STABILIZED DISCHARGE (GPM) 1 gal

(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) 71'

(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing) Bottom

(24) RECOVERY (Time in hours/minutes)

(25) Was the water produced during test discharged away from immediate area? Yes ✓ No ___

PUMP INSTALLATION

(26) DATE

(27) PUMP INSTALLED? YES ___ NO ___

(28) PUMP INSTALLER

(29) TYPE

(30) MAKE

(31) MODEL

(32) MAXIMUM CAPACITY (GPM)

(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)

(34) METHOD OF DRILLING ☐ Rotary ☒ Cable Tool ☐ Other _____

(35) USE OF WATER (see instructions for choices) Domestic

(36) DATE DRILLING WORK STARTED 7/1/02

(37) DATE DRILLING WORK COMPLETED 7/22/02

(38) DATE 8/24/02

(39) DRILLER & COMPANY R Lynch Drilling

(40) DEC REGISTRATION NO. 10101

* Show log of geologic materials encountered with depth below ground surface, water bearing beds and water levels in each; casings; screens; pump; additional pumping tests and other matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work.

See further instructions titled "Instructions for New York State Well Completion Report".

LOG *

Ground Surface EL. _____ ft. above sea level

Top Of Casing is located 2 ft. above (+) or below (-) ground surface

TOP OF WELL

clay 3'

slate 35'

formation

10' casing

state land 15'

35'

water vein

1 gal/m per min

Black slate

328'

BOTTOM OF HOLE

COPY – DRILLER RETAIN

LOCATION OF WELL

DEC WELL #: MT762

(USE ONE OR MORE OF THE FOLLOWING METHODS)

Method 1: Enter coordinates of latitude and longitude in the area provided below. If driller has on-line capability, use DEC's on-line map coordinate assistant found on DEC's web site (www.dec.state.ny.us). This feature gives coordinates of latitude and longitude that can be entered in the area indicated. NOTE: The method of determining coordinates MUST be shown. The use of global positioning system (GPS) equipment is highly recommended to determine the latitude and longitude of the well. If a GPS is used, include information on the manufacturer and model of the unit.

Method 2: If method 1 is not used, photocopy a section of a 1:24,000 scale United States Geologic Survey (USGS) map or a 1:24,000 New York State Department of Transportation (NYSDOT) map and locate the well on the map. ***Write the map name on the photocopy and attach to log completion.***

Method 3: If USGS or NYSDOT maps are not available, photocopy a pertinent section of a detailed county road map and locate the well on the map. ***Write the map name on the photocopy and attach to log completion.***

Method 4: Sketch location of well in the area provided at bottom of page. Locate the well with respect to at least two roads. Indicate north direction.

Latitude (degrees minutes seconds) Longitude (degrees minutes seconds)

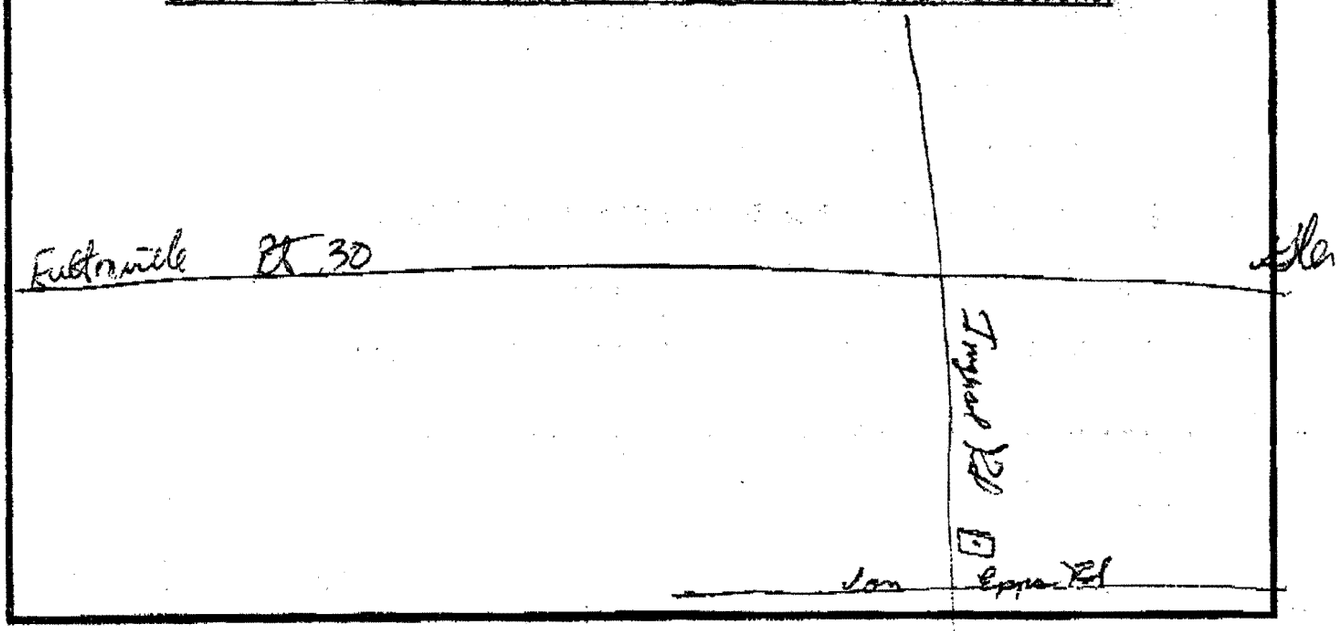
Example: 42 36 01.7 N 73 24 51.1 W

How were coordinates determined?

- ☐ DEC on-line map coordinate assistant
- ☐ GPS Manufacturer _____ Model _____
- ☐ Map interpolation

MT762

LOCATION SKETCH (indicate north direction and road intersections)



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

(1) County Montgomery 4/7/5 E

(2) Township GLEN

(3) DEC Well Number MT 901

WELL COMPLETION REPORT

(4) OWNER
JOHN Cecarelli

(5) ADDRESS
Box 16 South Windsor CT

(6) LOCATION OF WELL (See Instructions On Reverse)
Show Lat/Long if available and method used:
☑ GPS ☐ DEC Website ☐ Map Interpolation
N42° 53.052
W 74° 24.330

LOG *
Ground Surface El. 632 ft. above sea level
Top Of Casing is located +1½' ft. above (+) or below (-) ground surface

(7) DEPTH OF WELL BELOW LAND SURFACE (Feet) 123

(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (Feet) 40 DATE MEASURED 10/25/04

CASINGS

(9) DIAMETER 6 in. | in. | in. | in.

(10) LENGTH 2.3 ft. | ft. | ft. | in.

(11) GROUT TYPE / SEALING DRIVE SHOE

(12) GROUT / SEALING INTERVAL (Feet) FROM _____ TO _____

SCREENS

(13) MAKE & MATERIAL

(14) OPENINGS

(15) DIAMETER in. | in. | in. | in.

(16) LENGTH ft. | ft. | ft. | in.

(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)

YIELD TEST

(18) DATE 10/6/04

(19) DURATION OF TEST 1 HR

(20) LIFT METHOD ☐ Pump ☐ Air Lift ☑ Bail

(21) STABILIZED DISCHARGE (GPM) 3

(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing) 12'

(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing) 115'

(24) RECOVERY (Time in hours/minutes) 1½ HR

(25) Was the water produced during test discharged away from immediate area? Yes ✓ No ___

PUMP INSTALLATION

(26) PUMP INSTALLED? YES ___ NO ✓

(27) DATE

(28) PUMP INSTALLER

(29) TYPE

(30) MAKE

(31) MODEL

(32) MAXIMUM CAPACITY (GPM)

(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)

(34) METHOD OF DRILLING ☐ Rotary ☑ Cable Tool ☐ Other _____

(35) USE OF WATER (see instructions for choices) DOMESTIC

(36) DATE DRILLING WORK STARTED 10/24/04

(37) DATE DRILLING WORK COMPLETED 11/6/04

(38) DATE REPORT FILED 11/6/04

(39) DRILLER & COMPANY LEE PRIME PRIME W/O

(40) DEC REGISTRATION NO. 10112

TOP OF WELL

3' Sandy Loam

Blue Clay

15' soft fractured shale

20'

23' Hard shale

40' ½ gpm

110' 3 gpm

123'

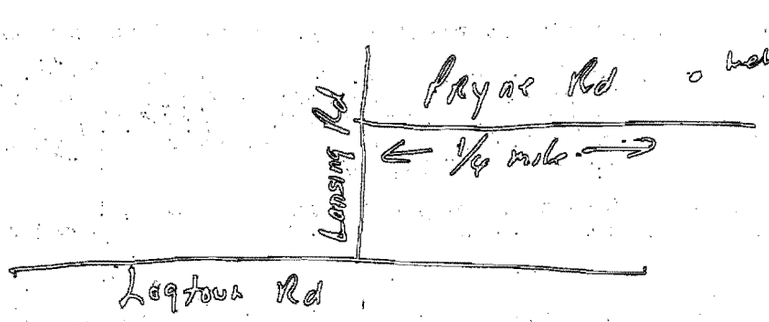
BOTTOM OF HOLE

* Show log of geologic materials encountered with depth below ground surface, water bearing beds and water levels in each; casings; screens; pump; additional pumping tests and other matters of interest, e.g., water quality (sulphur, salt, methane). Describe repair work. Attach separate sheet if necessary.

See further instructions titled "Instructions for New York State Well Completion Report".

NYSDEC COPY

LOCATION SKETCH - Indicate north



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

(1) COUNTY Montgomery

(2) TOWN Glen

(3) DEC Well Number: MT 1218

WATER WELL COMPLETION REPORT

(4) OWNER: Jim Serverine

(5) ADDRESS: P.O. Box 62 Fultonville N.Y. 12072

(6) LOCATION OF WELL (See Instructions On Reverse) Show Lat/Long if available and method used: ☒ GPS ☐ Map Interpolation (Check here ☒ if same as address above, also provide Lat / Long below) 42° 54. 247' 74° 22. 116'

(43) LOG

Depth to Bedrock 21 (ft. below ground surface)

Ground Elev. _____ (ft. above S.L.)

Top of Casing 1½ (ft., above (+) or below (-) ground surface)

(7) DEPTH OF WELL BELOW LAND SURFACE (feet): 325

(8) DEPTH TO GROUNDWATER BELOW LAND SURFACE (feet): 30 DATE MEASURED: 3-10-10

CASINGS

(9) DIAMETER	6 in.	in.	in.	in.
(10) LENGTH	23 ft.	ft.	ft.	in.

(11) GROUT TYPE / SEALING: Betenite

(12) GROUT / SEALING INTERVAL (feet) FROM _____ TO _____

SCREENS

(13) MAKE & MATERIAL		(14) OPENINGS		
(15) DIAMETER	in.	in.	in.	in.
(16) LENGTH	ft.	ft.	ft.	in.

(17) DEPTH TO TOP OF SCREEN, FROM TOP OF CASING (Feet)

YIELD TEST

(18) DATE: 3-10-10

(19) DURATION OF TEST

(20) LIFT METHOD ☐ Pump ☐ Air Lift ☒ Bail

(21) STABILIZED DISCHARGE (GPM): ½

(22) STATIC LEVEL PRIOR TO TEST (feet/inches below top of casing): 30 FT

(23) MAXIMUM DRAWDOWN (Stabilized) (feet/inches below top of casing): Bottom of Well

(24) RECOVERY (Time in hours/minutes): 24 HRS

(25) Was the water produced during the test discharged away from immediate area? Yes X No ____

PUMP INSTALLATION

(26) PUMP INSTALLED? YES ____ NO X	(27) DATE	(28) PUMP INSTALLER
(29) TYPE	(30) MAKE	(31) MODEL
(32) MAXIMUM CAPACITY (GPM)	(33) PUMP INSTALLATION LEVEL FROM TOP OF CASING (Feet)	

(34) METHOD OF DRILLING ☐ Rotary ☒ Cable Tool ☐ Other _____

(35) USE OF WATER (See instructions for choices): Domestic

(36) DATE DRILLING WORK STARTED: 2-23-10

(37) DATE DRILLING WORK COMPLETED: 3-8-10

(38) DATE REPORT FILED: 2-23-10

(39) REGISTERED COMPANY: Schrader Well Drilling

(40) DEC REGISTRATION NO.: NYRD 10321

(41) CERTIFIED DRILLER (Print name): Roger Schrader

(42) CERTIFIED DRILLER SIGNATURE *: Roger Schrader

* By signing this document I hereby affirm that: (1) I am certified to supervise water well drilling activities as defined by Environmental Conservation Law §15-1502; (2) this water well was constructed in accordance with water well standards promulgated by the New York State Department of Health; (3) under the penalty of perjury the information provided in this Well Completion Report is true, accurate and complete, and I understand that any false statement made herein is punishable as a class A Misdemeanor under Penal Law §210.45.

TOP OF WELL

2ft of Topsoil

2 to 21 FT Gray Clay with some Gravel mixed in.

21 FT to Bottom of Well Black Shale

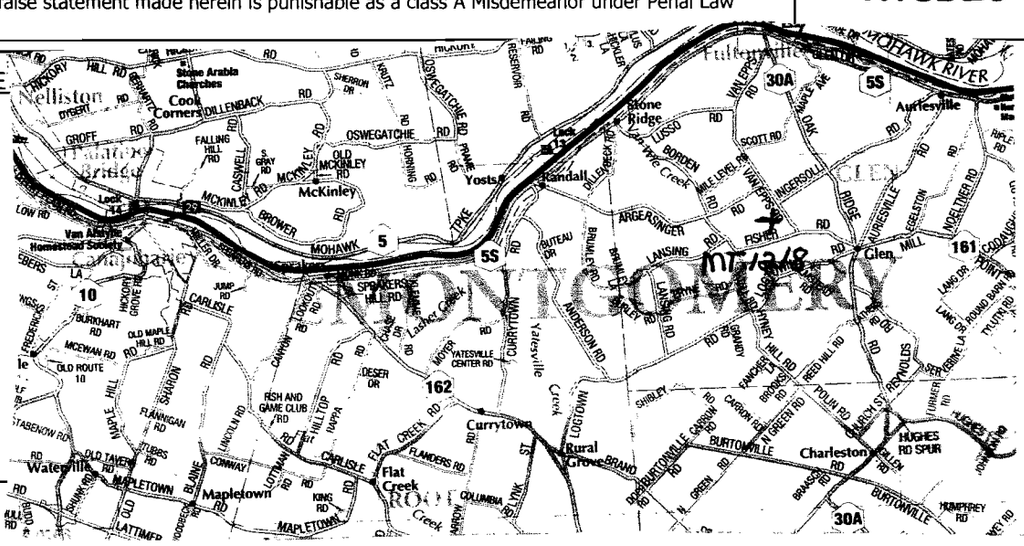
AT 303FT 1 gpm Sulphur water

325 FT

BOTTOM OF HOLE

NYSDEC COPY

LOCATION SKE



10 Maxwell Dr., Suite 200
Clifton Park, NY 12065

T 518.348.1190
TRCcompanies.com

July 5, 2022

Sara Boerenko, LCSW
Director of Public Health, Montgomery County Public Health Department
County Annex Building, PO Box 1500 - 20 Park Street
Fonda, NY 12068-1500
Sent via email to: sboerenko@co.montgomery.ny.us

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Colleen Nash – ConnectGen
Olivia Paetow – TRC

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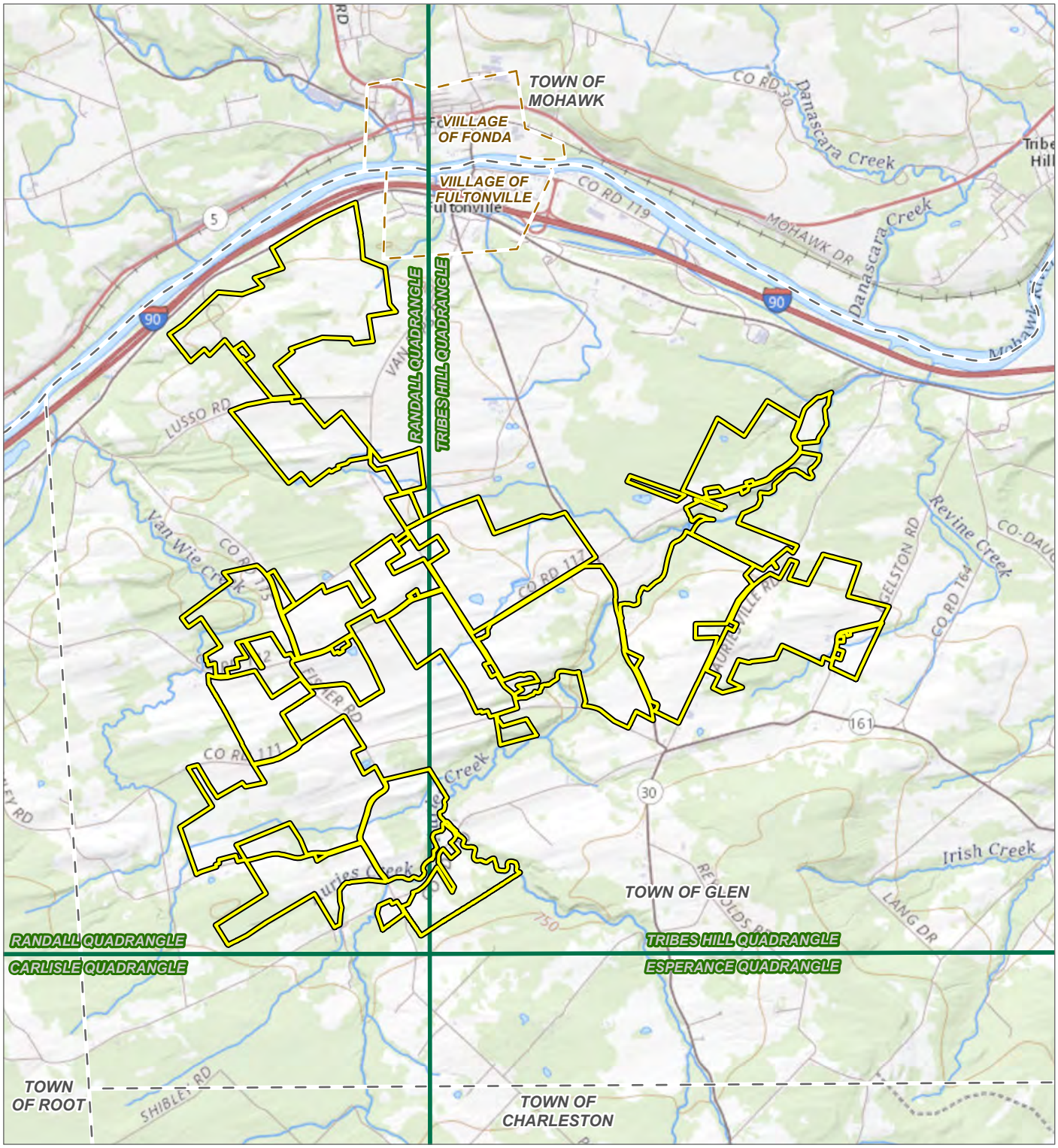

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TOWN OF GLEN
MONTGOMERY COUNTY, NY

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CHECKED BY:	O. PAETOW		
APPROVED BY:	T. KONDAK		**FIGURE 1**
DATE:	JUNE 2022		

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