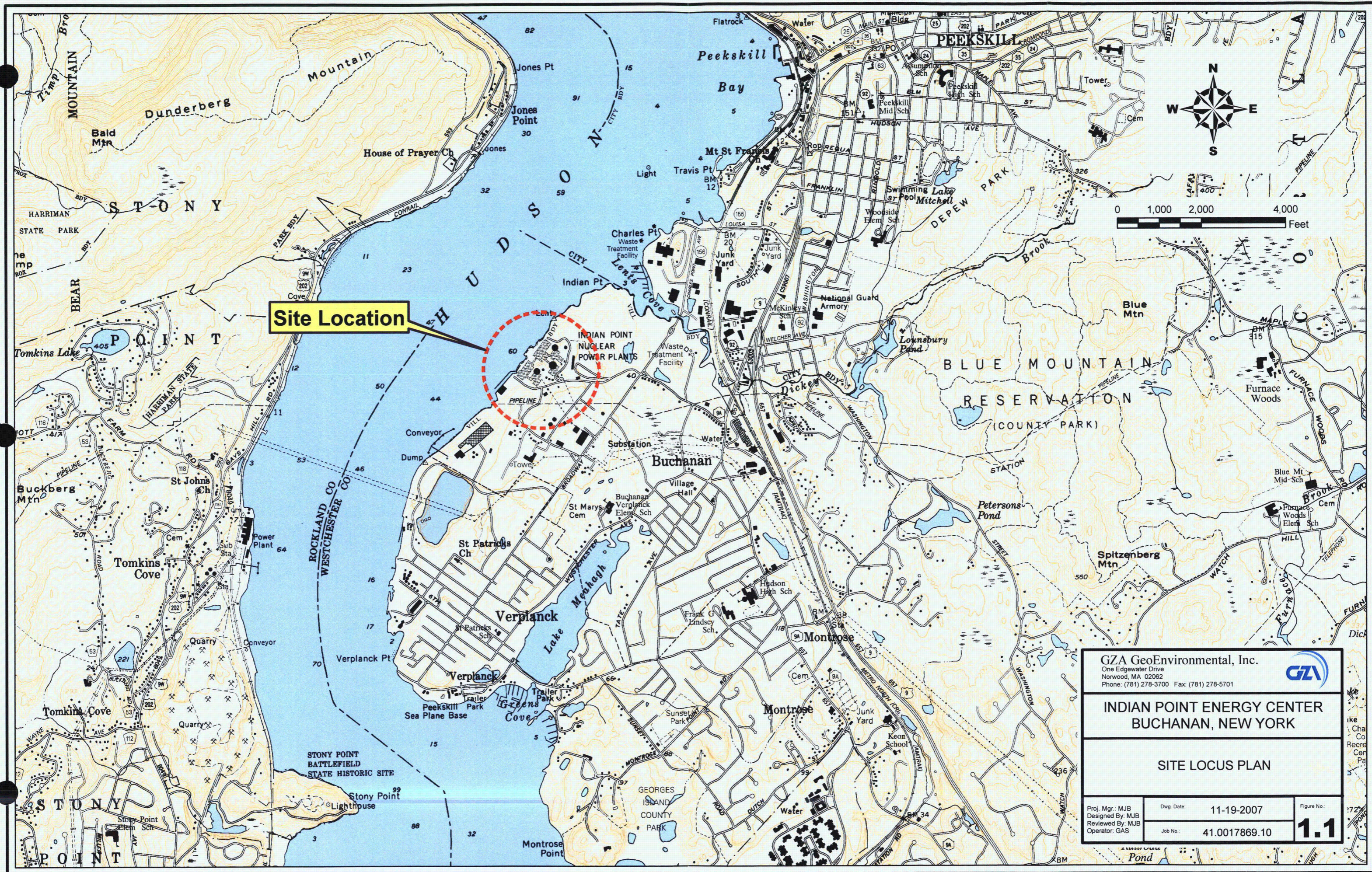


FIGURES



Site Location

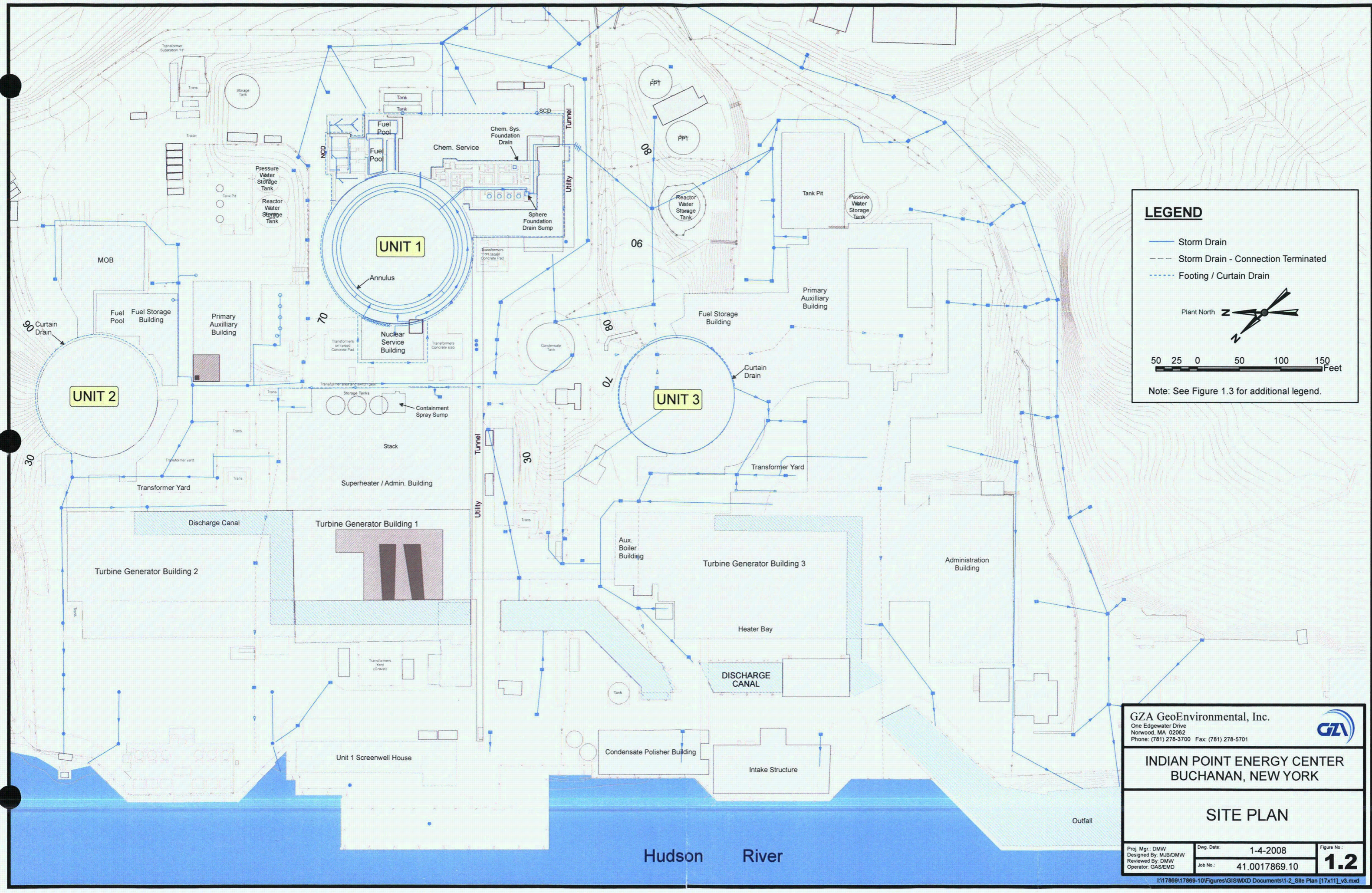
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**INDIAN POINT ENERGY CENTER
 BUCHANAN, NEW YORK**

SITE LOCUS PLAN

Proj. Mgr: MJB Designed By: MJB Reviewed By: MJB Operator: GAS	Dwg. Date: 11-19-2007 Job No: 41.0017869.10	Figure No: 1.1
---	--	-----------------------



LEGEND

- Storm Drain
- - - Storm Drain - Connection Terminated
- · - · - Footing / Curtain Drain

Plant North

50 25 0 50 100 150 Feet

Note: See Figure 1.3 for additional legend.

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**INDIAN POINT ENERGY CENTER
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SITE PLAN

Proj. Mgr.: DMW Designed By: MJB/DMW Reviewed By: DMW Operator: GAS/EMD	Dwg. Date: 1-4-2008 Job No.: 41.0017869.10	Figure No.: 1.2
--	---	------------------------

I:\17869\17869-10\Figures\GIS\MXD Documents\1-2_Site Plan [17x11]_v3.mxd

Hudson River

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DATA SUMMARY PLAN.”
FIGURE NO. 1.3**

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D-01 OF 02

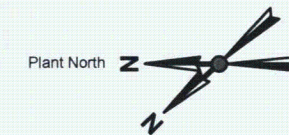
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D-02 OF 02

WATERSHED BOUNDARY

WATERSHED BOUNDARY



200 100 0 200 Feet

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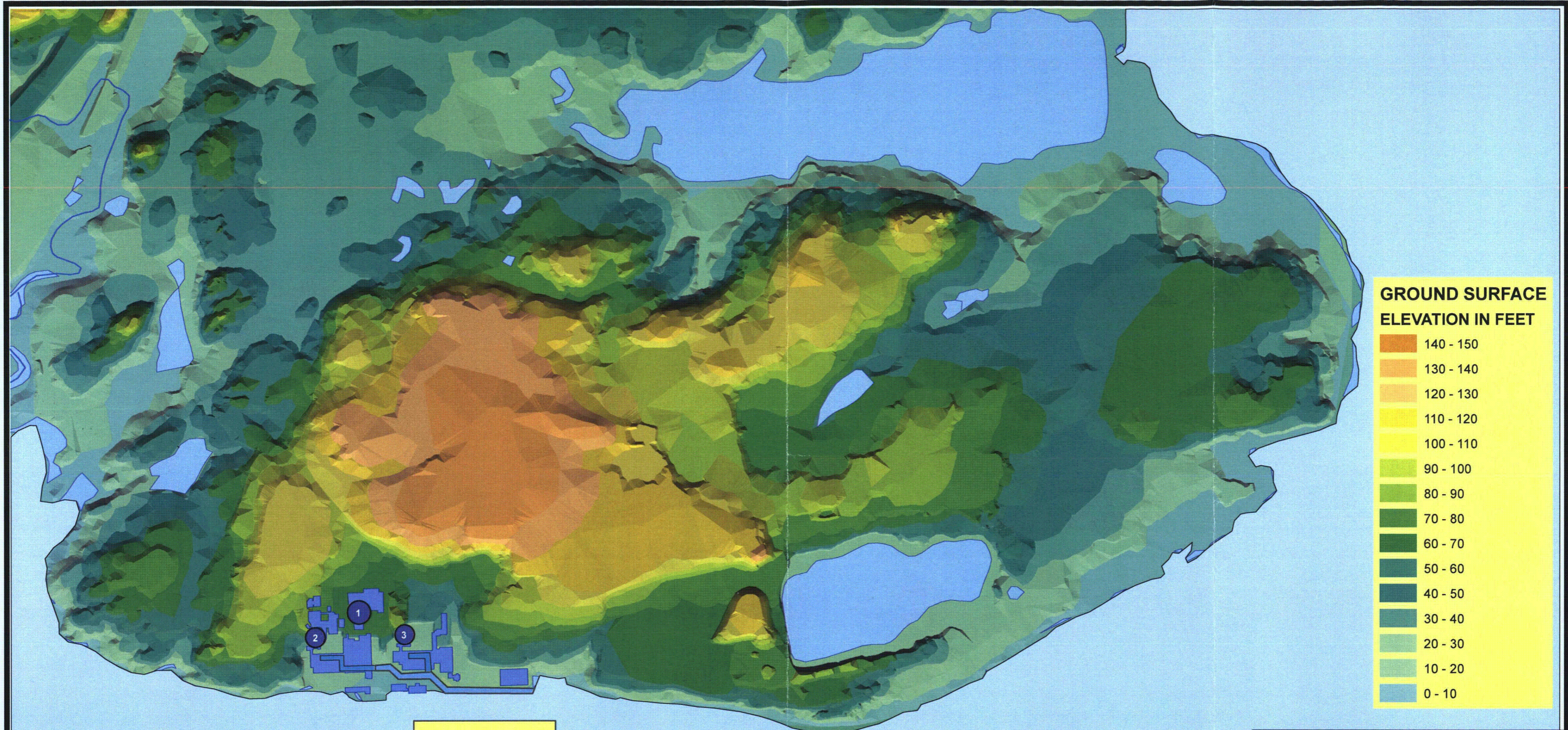
**WATERSHED
BOUNDARY MAP**

Proj. Mgr.: DMW
Designed By: MJB/DMW
Reviewed By: DMW
Operator: GAS/EMD

Dwg. Date: 1-4-2008
Job No.: 41.0017869.10

Figure No.: **3.1**

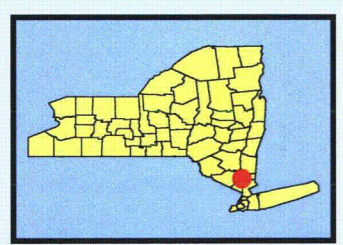




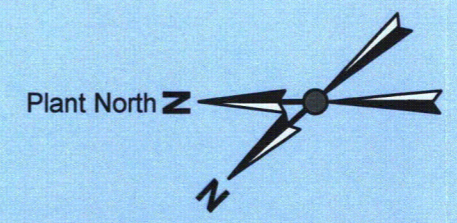
GROUND SURFACE ELEVATION IN FEET

140 - 150
130 - 140
120 - 130
110 - 120
100 - 110
90 - 100
80 - 90
70 - 80
60 - 70
50 - 60
40 - 50
30 - 40
20 - 30
10 - 20
0 - 10

**HUDSON RIVER
ELEV. ≈ 1.0'**



SOURCE : DATA PROVIDED BY THE NEW YORK STATE GEOGRAPHIC INFORMATION SYSTEMS.



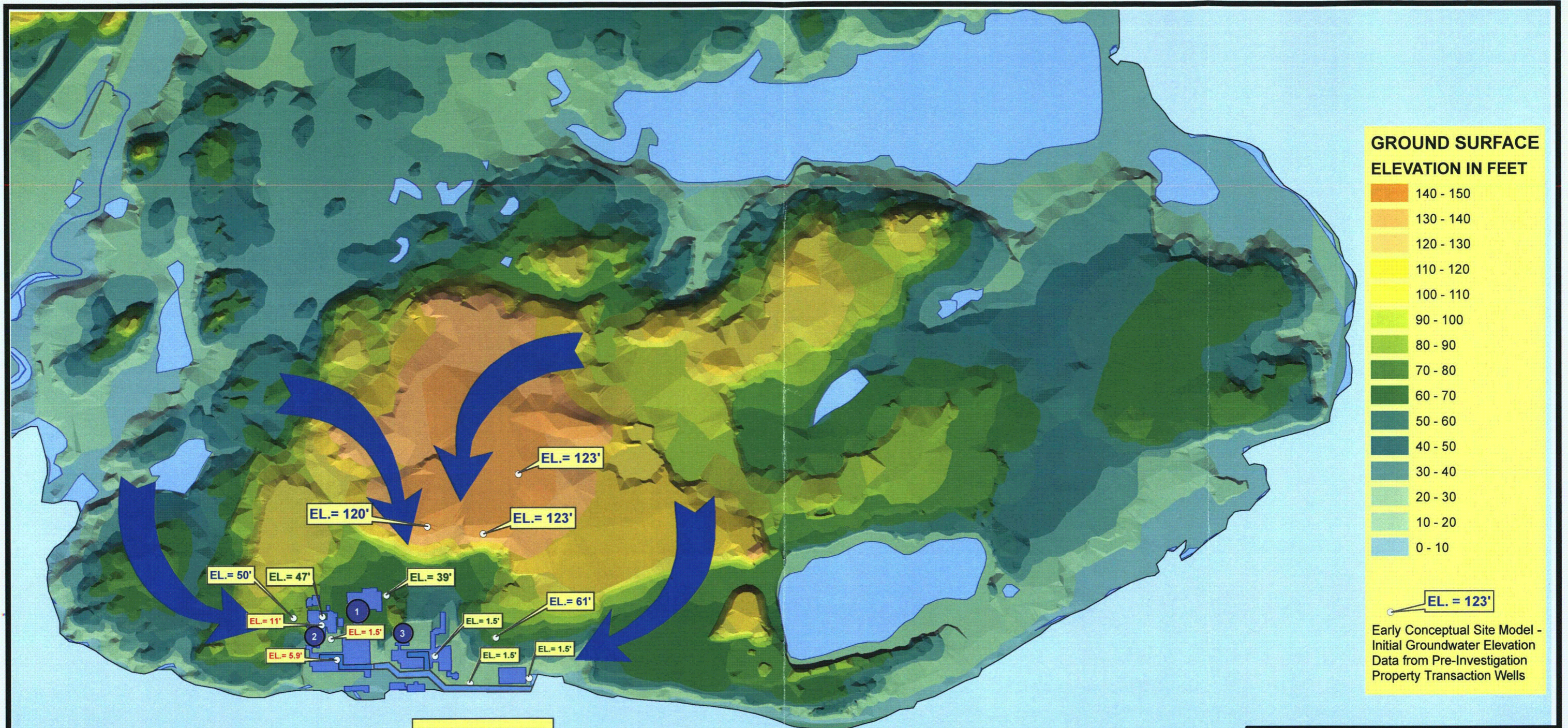
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**INDIAN POINT ENERGY CENTER
BUCHANAN, NEW YORK**

REGIONAL TOPOGRAPHY

Proj. Mgr.: MJB Designed By: Reviewed By: MJB Operator: GAS/EMD	Dwg. Date: 01-02-2008 Job No.: 41.0017869.10	Figure No.: 3.2
--	---	---------------------------

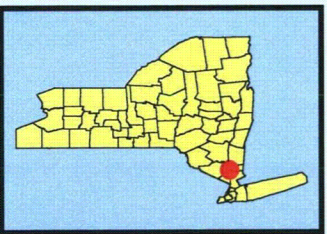


GROUND SURFACE ELEVATION IN FEET

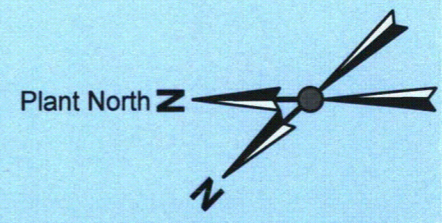
- 140 - 150
- 130 - 140
- 120 - 130
- 110 - 120
- 100 - 110
- 90 - 100
- 80 - 90
- 70 - 80
- 60 - 70
- 50 - 60
- 40 - 50
- 30 - 40
- 20 - 30
- 10 - 20
- 0 - 10

EL. = 123'
 Early Conceptual Site Model - Initial Groundwater Elevation Data from Pre-Investigation Property Transaction Wells

HUDSON RIVER ELEV. ≈ 1.0'



SOURCE : DATA PROVIDED BY THE NEW YORK STATE GEOGRAPHIC INFORMATION SYSTEMS.

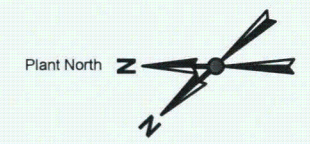


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REGIONAL GROUNDWATER FLOW		
Proj. Mgr.: MJB Designed By: MJB Reviewed By: MJB Operator: GAS/EMD	Dwg. Date: 01-03-2008 Job No.: 41.0017869.10	Figure No.: 3.3

CONTAMINANT SOURCE MAP

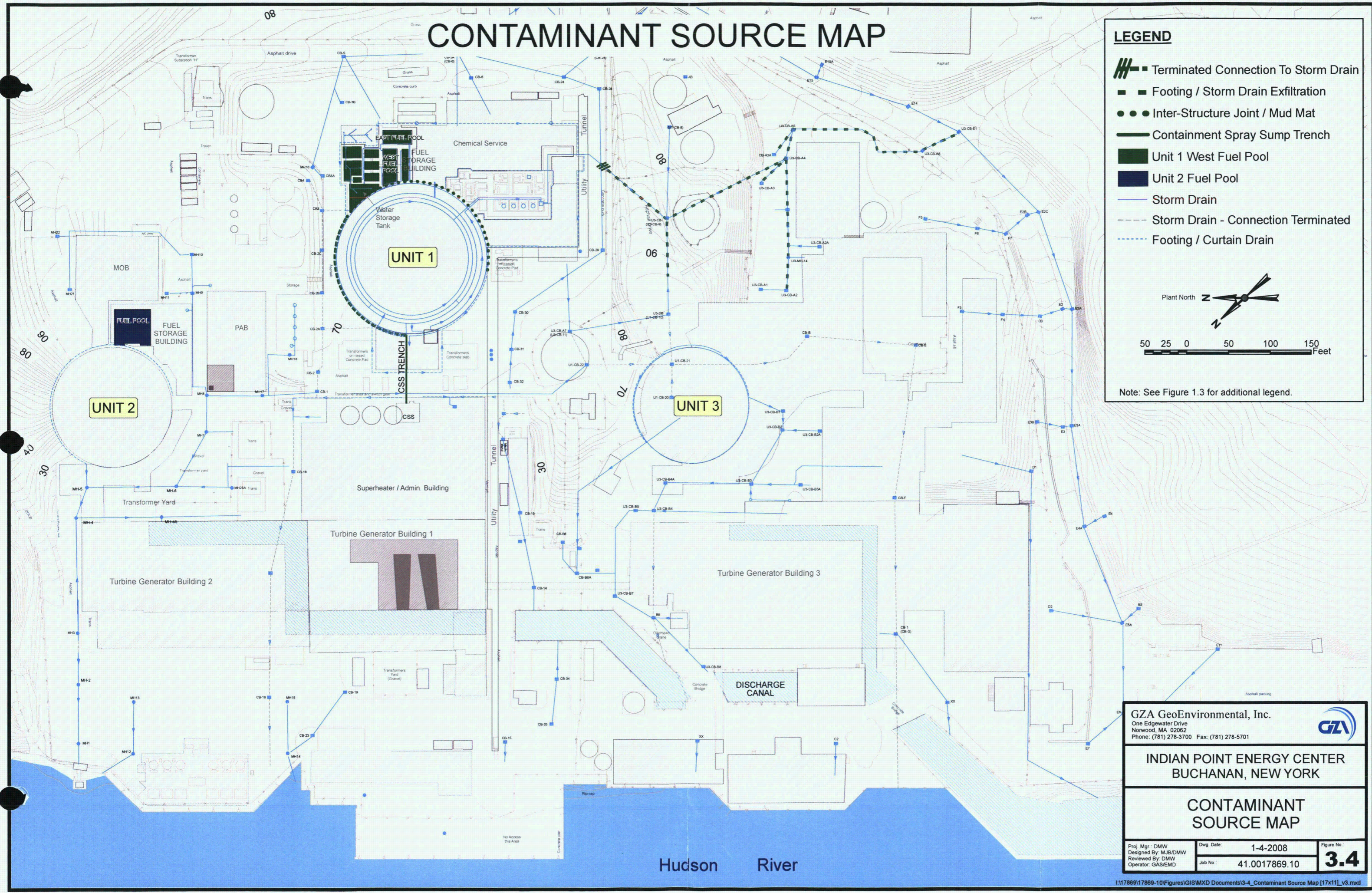
LEGEND

- Terminated Connection To Storm Drain
- Footing / Storm Drain Exfiltration
- Inter-Structure Joint / Mud Mat
- Containment Spray Sump Trench
- Unit 1 West Fuel Pool
- Unit 2 Fuel Pool
- Storm Drain
- Storm Drain - Connection Terminated
- Footing / Curtain Drain



50 25 0 50 100 150 Feet

Note: See Figure 1.3 for additional legend.



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 BUCHANAN, NEW YORK

CONTAMINANT
 SOURCE MAP

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 Designed By: MJB/DMW
 Reviewed By: DMW
 Operator: GAS/EMD

Dwg. Date: 1-4-2008
 Job No.: 41.0017869.10

Figure No.: **3.4**

GZA-J:\17,000-18,999\17869\17869-10.DWG\Figures\CAD\17869-10_Packer_Test_Schematic_v2.DWG [4.1 Pneumatic Wellhead] December 27, 2007 - 7:35pm Elaine.Donohue

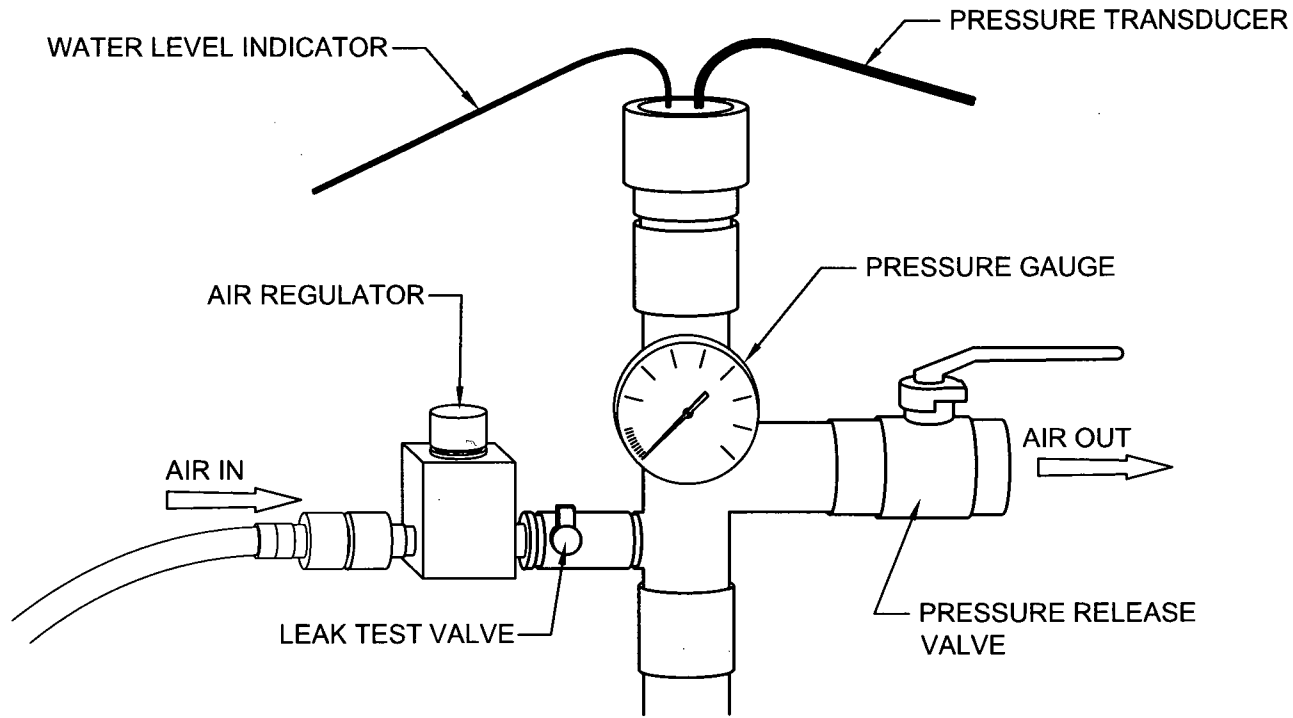

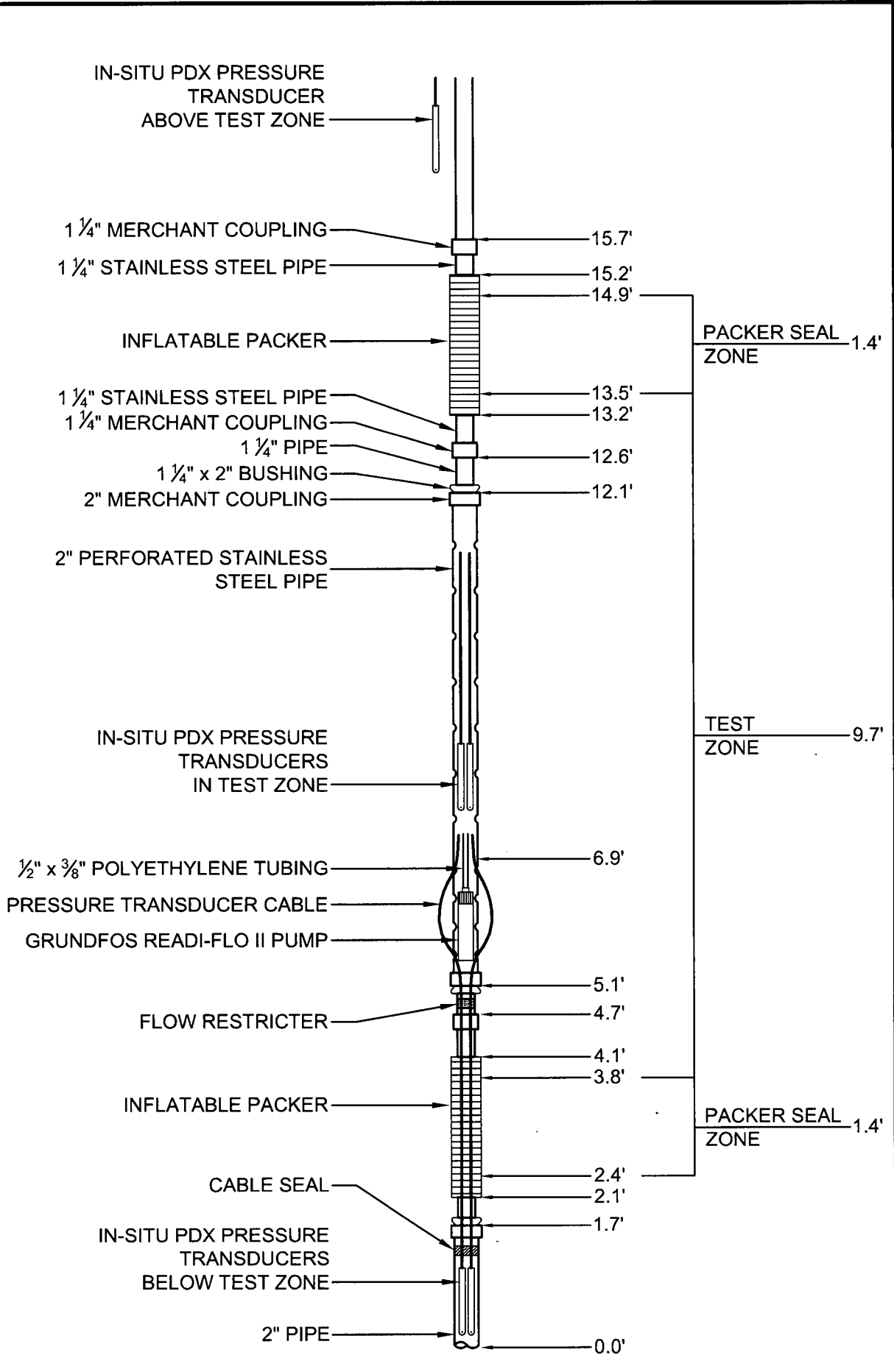


FIGURE NO. 4.1	JOB NO. 17869.10	INDIAN POINT ENERGY CENTER BUCHANAN, NEW YORK	PROJ MGR: MJB DESIGNED BY: SC REVIEWED BY: SC OPERATOR: GAS/EMD DATE: 12-27-2007	NOT TO SCALE
	PNEUMATIC SLUG TEST MANIFOLD SCHEMATIC		 GZA GeoEnvironmental, Inc. ONE EDGEWATER DRIVE NORWOOD, MA 02062 Ph.: (781) 278-3700 Fax: (781) 278-5701	



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INDIAN POINT ENERGY CENTER
 BUCHANAN, NEW YORK

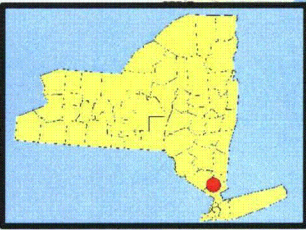
PACKER TEST
 ASSEMBLAGE SCHEMATIC

JOB NO.
17869.10

FIGURE NO.
4.2

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GZA-J:\17,000-18,999\17869-10\DW\Figures\CAD\3-USGS Well Locations_v2.dwg [Layout1] December 27, 2007 - 8:35pm Elaine.Donohue



LEGEND

- 680 ▲ FORMER PUMPING WELL WITH DESIGNATION
- P018 ● CURRENT USGS OBSERVATION WELL WITH DESIGNATION

JOB NO.
17869.10
 FIGURE NO.
4.3

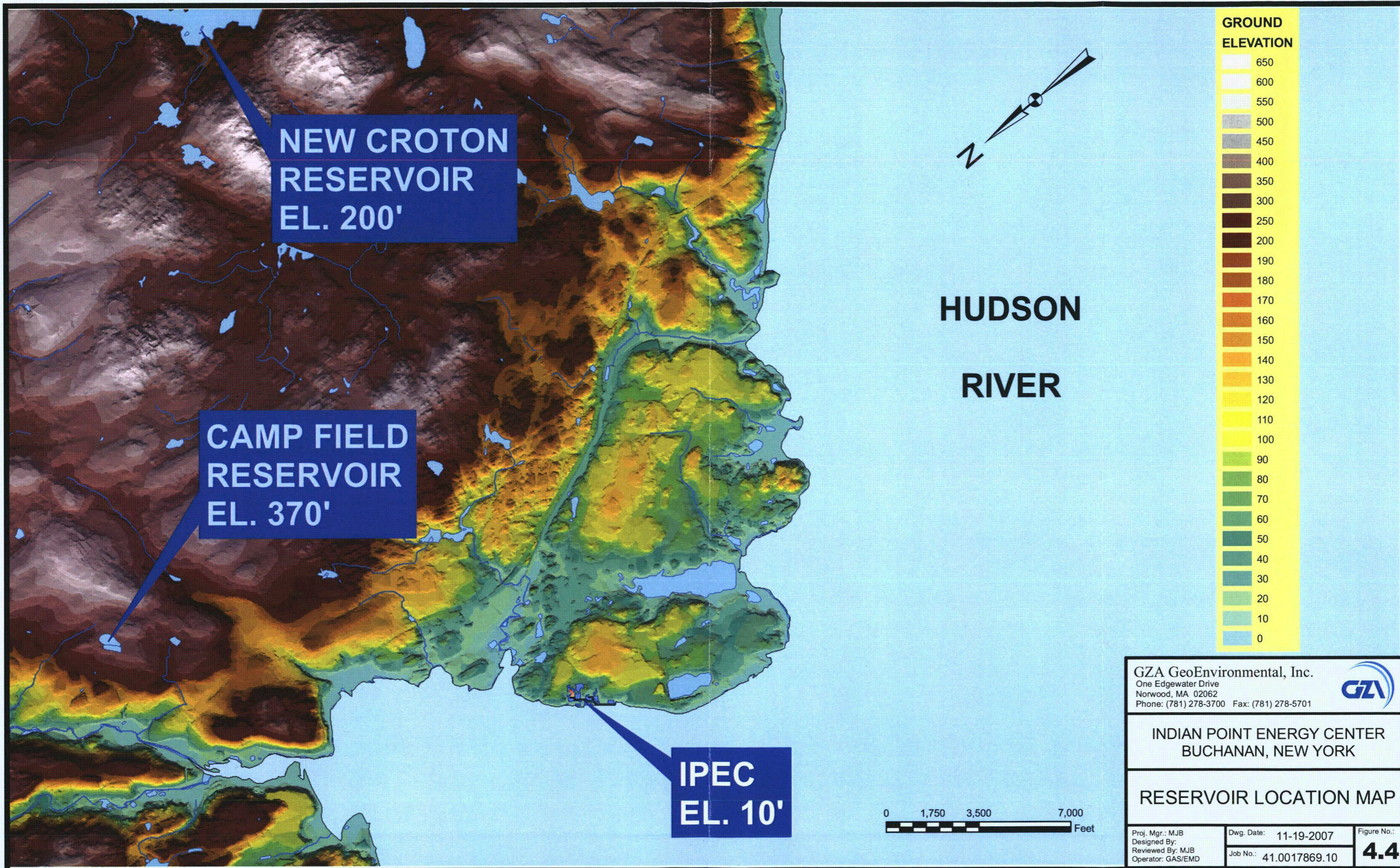
INDIAN POINT ENERGY CENTER
BUCHANAN, NEW YORK

USGS WELL
LOCATION MAP

PROJ MGR: DMW
 DESIGNED BY: DMW
 REVIEWED BY: DMW
 OPERATOR: GAS/EMD
 DATE: 12-27-2007

1 INCH = 5 MILES

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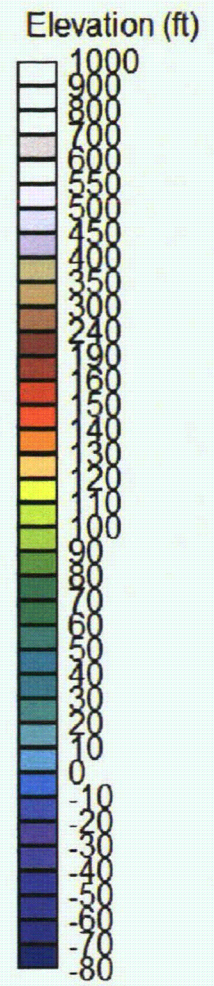
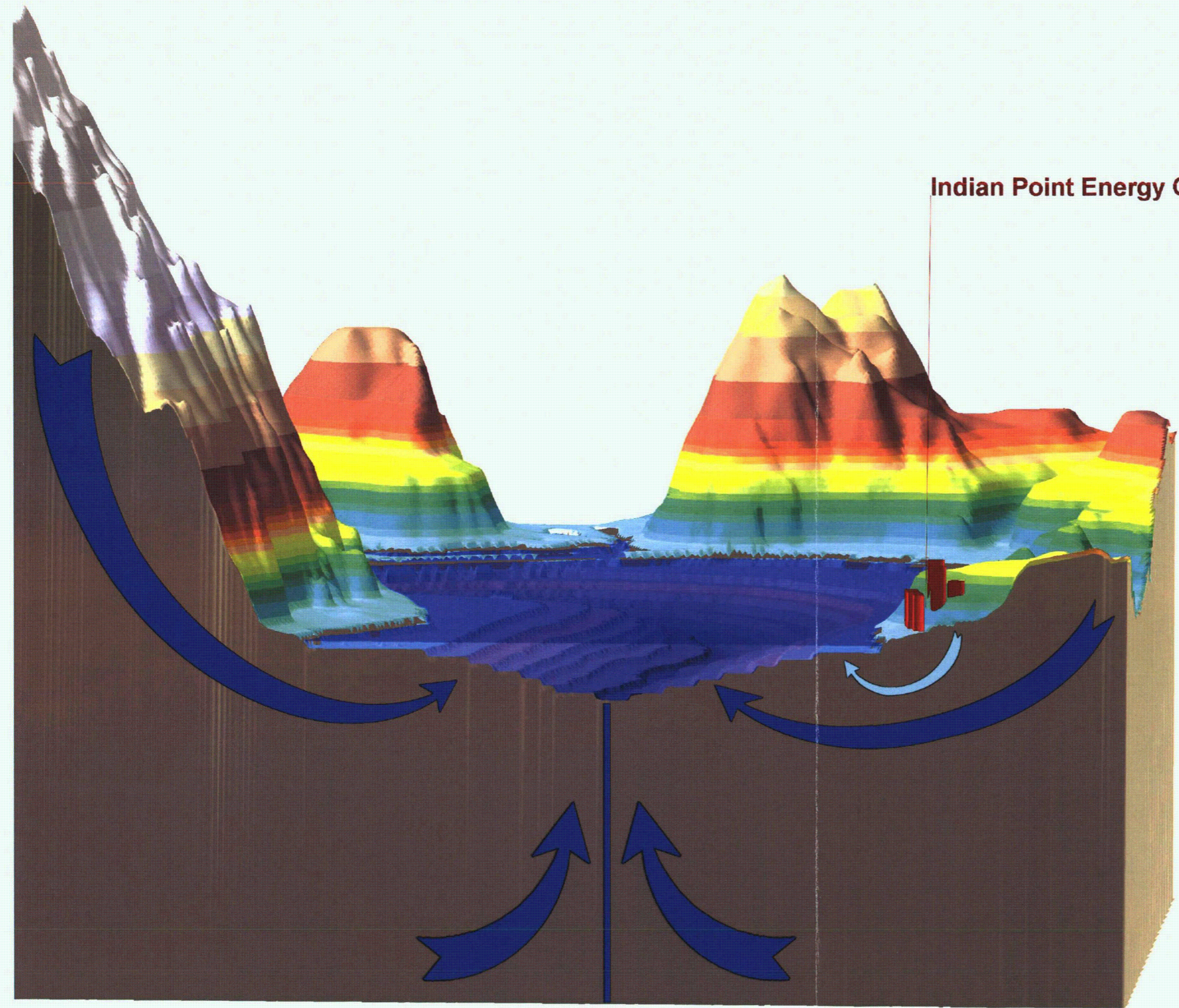


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**INDIAN POINT ENERGY CENTER
BUCHANAN, NEW YORK**

RESERVOIR LOCATION MAP

Proj. Mgr.: MJB Designed By: Reviewed By: MJB Operator: GAS/EMD	Dwg. Date: 11-19-2007 Job No.: 41.0017869.10	Figure No.: 4.4
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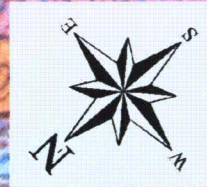


Indian Point Energy Center

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INDIAN POINT ENERGY CENTER BUCHANAN, NEW YORK		
GROUNDWATER / SURFACE WATER INTERFACE		
Proj. Mgr.: MJB Designed By: Reviewed By: MJB Operator: GAS/EMD	Dwg. Date: 11-19-2006 Job No.: 41.0017869.10	Figure No.: 6.1

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IPEC



GEOLOGIC MAP OF
NEW YORK, LOWER
HUDSON SHEET,
REPRINTED 1995,
NEW YORK STATE
MUSEUM AND
SCIENCE SERVICE,
MAP AND CHART
SERIES NO. 15.

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INDIAN POINT ENERGY CENTER
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SITE AREA
USGS GEOLOGIC MAP

Proj. Mgr.: MJB
Designed By:
Reviewed By: MJB
Operator: GAS/EMD

Dwg. Date: 11-19-2006
Job No.: 41.0017869.10

Figure No.:
6.2

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FIGURE NO. 6.4

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LEGEND

-  LINEAMENTS
-  TRIBUTARY STREAMS



NOTE:

BASE MAP ADAPTED FROM U.S.G.S. TOPOGRAPHIC MAPS DOWNLOADED FROM TERRASERVER.MICROSOFT.COM. LINEAMENTS ADAPTED FROM "PHOTO LINEAMENT AND FAULT MAP" REPORTED BY DAMES & MOORE, DATED APRIL, 1965

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ONE INCH = 12,000 FEET
 0 6,000' 12,000' 24,000'

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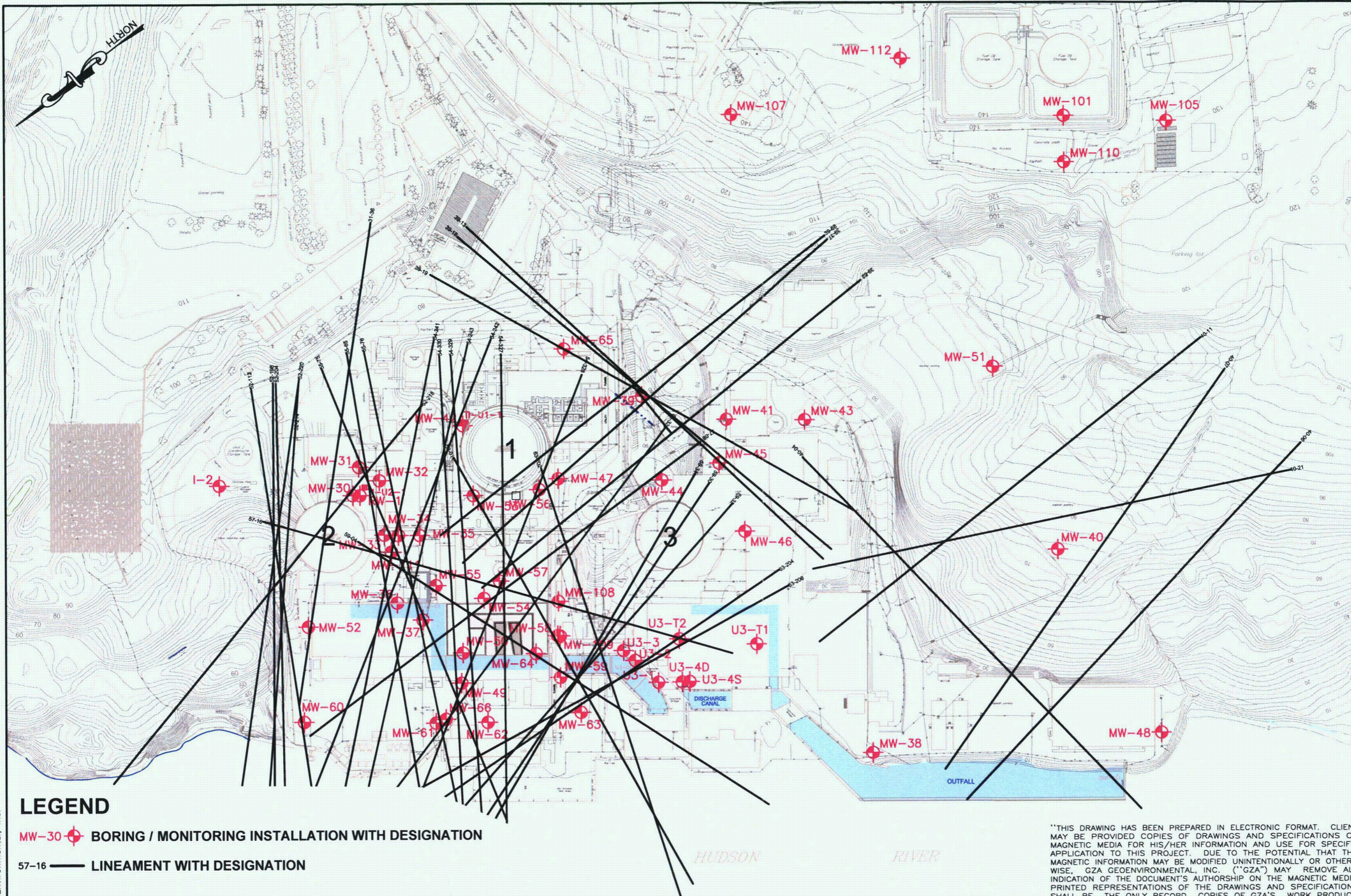
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INDIAN POINT ENERGY CENTER
BUCHANAN, NEW YORK
REGIONAL LINEAMENT MAP

PROJECT NO.
17869.10

FIGURE NO.
6.5



LEGEND

MW-30 BORING / MONITORING INSTALLATION WITH DESIGNATION

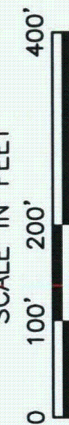
57-16 LINEAMENT WITH DESIGNATION

NOTE: All lineament data obtained from Supplemental Geological Investigation of the Indian Point Generating Station for Consolidated Edison Company of New York, Inc. dated December, 1975.

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SCALE IN FEET



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BUCHANAN, NEW YORK
SITE LINEAMENT MAP

PROJECT NO.
17869.10

FIGURE NO.
6.6

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DESIGNED BY: MDK DATE : 01-04-2008
REVIEWED BY: DMW



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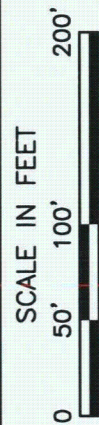
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LEGEND

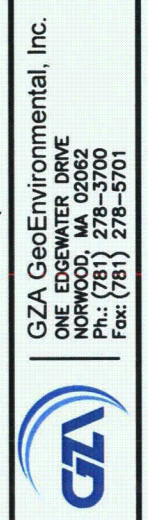
MW-30 BORING / MONITORING INSTALLATION AND DESIGNATION

A — A — A' — PROFILE LINE



INDIAN POINT ENERGY CENTER
 BUCHANAN, NEW YORK
PROFILE LOCATIONS

PROJ MGR: DMW OPERATOR: MDK/EMD
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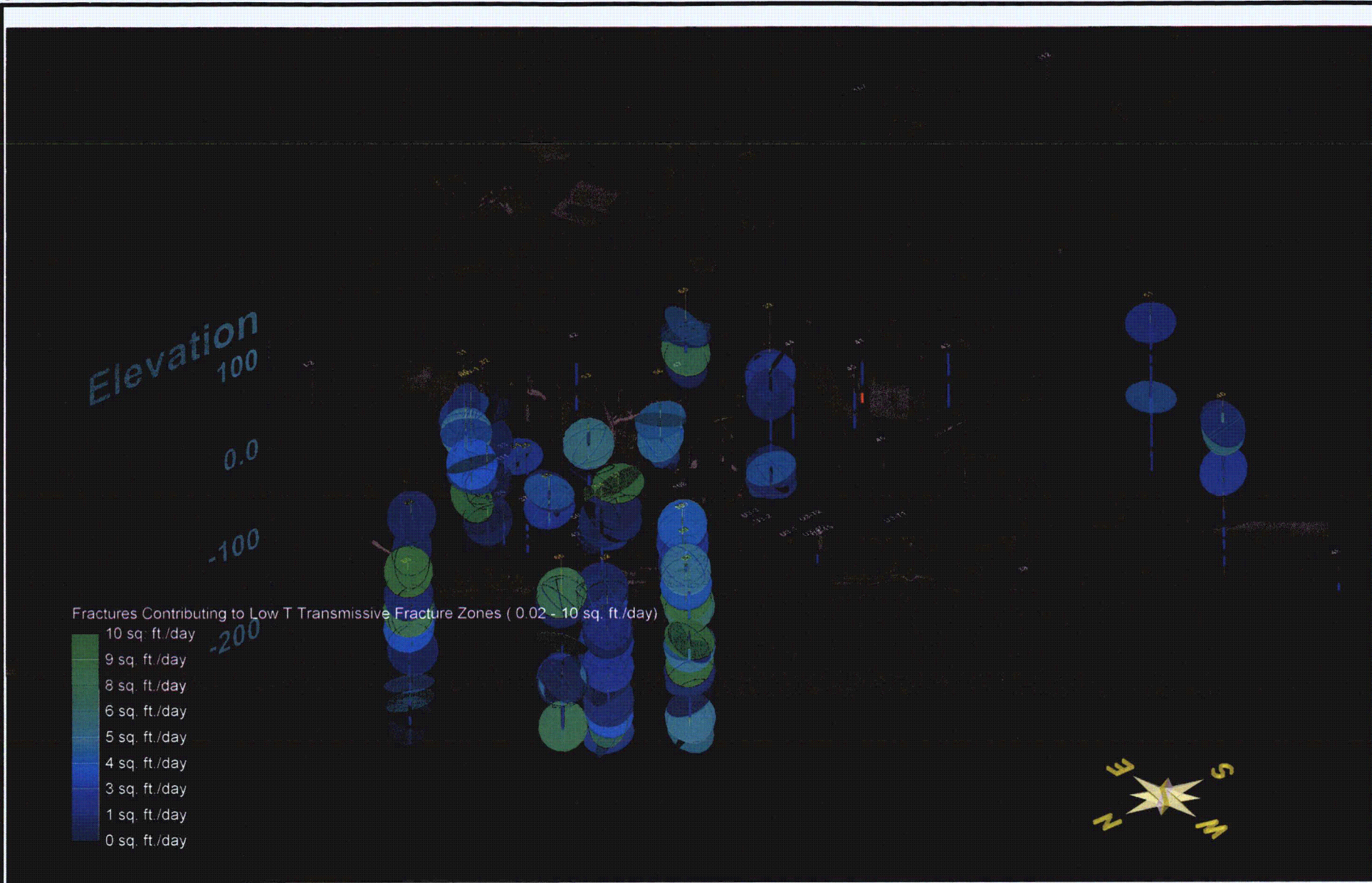
FIGURE NO.
6.8

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PROJECTIONS.”
FIGURE NO. 6.9**

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D-06

GZA-J:\17.000-18.999\17869\17869-10.DWG\Figures\November-2007-Report\17869-10_low_T_fractures.dwg [Fig-6-10] January 04, 2008 - 4:13am Elaine.Donohue




Elevation
100
0.0
-100
-200

Fractures Contributing to Low T Transmissive Fracture Zones (0.02 - 10 sq. ft./day)

- 10 sq. ft./day
- 9 sq. ft./day
- 8 sq. ft./day
- 6 sq. ft./day
- 5 sq. ft./day
- 4 sq. ft./day
- 3 sq. ft./day
- 1 sq. ft./day
- 0 sq. ft./day



FIGURE NO. 6.10	JOB NO. 17869.10	INDIAN POINT ENERGY CENTER BUCHANAN, NEW YORK	PROJ MGR: MJB DESIGNED BY: JDR REVIEWED BY: MJB OPERATOR: JDR	 GZA GeoEnvironmental, Inc. ONE EDGEWATER DRIVE NORWOOD, MA 02062 Ph.: (781) 278-3700 Fax: (781) 278-5701
	TRANSMISSIVE FRACTURE LOCATIONS LOW TRANSMISSIVITY		DATE: 08-06-2007	

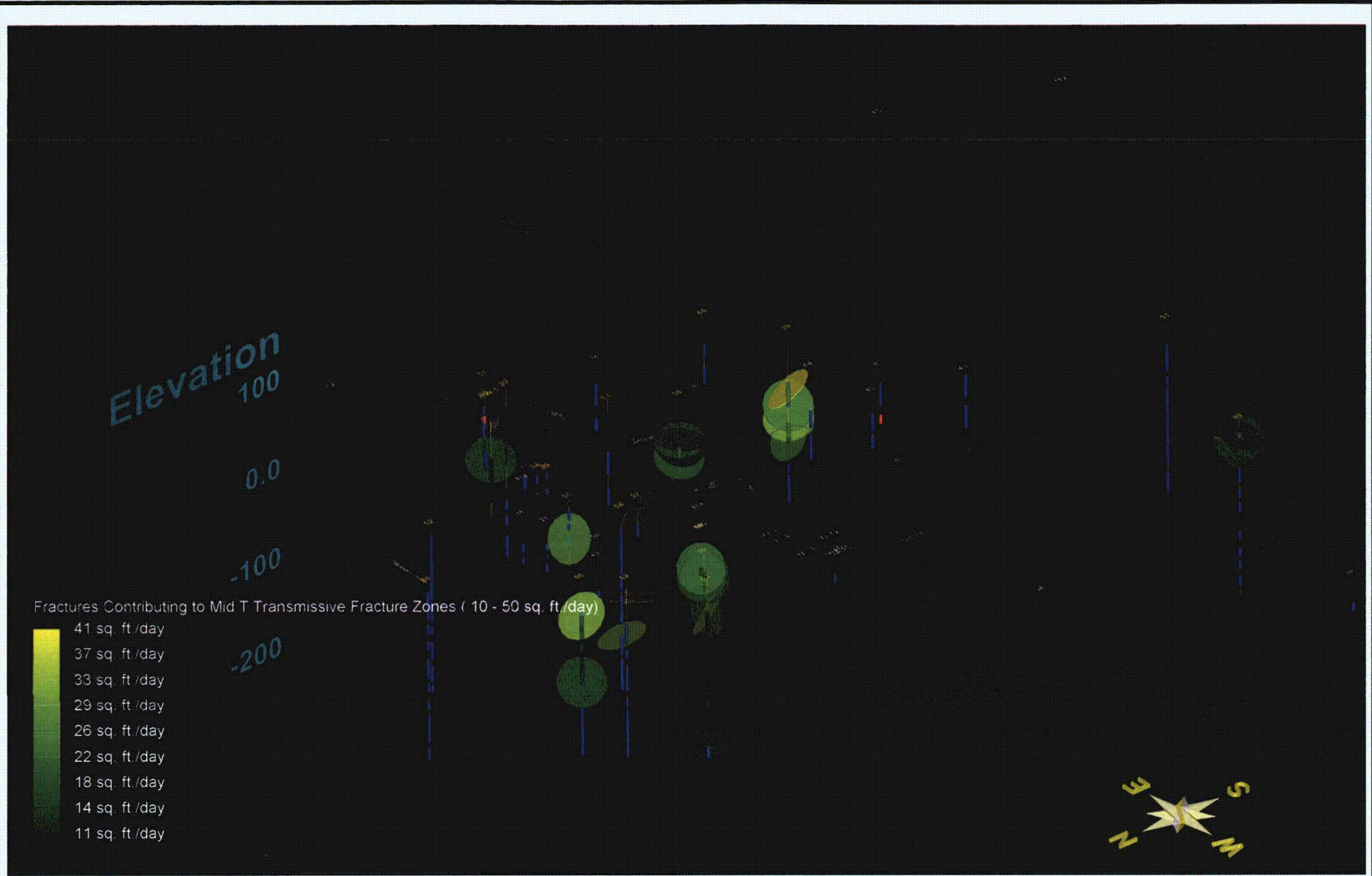

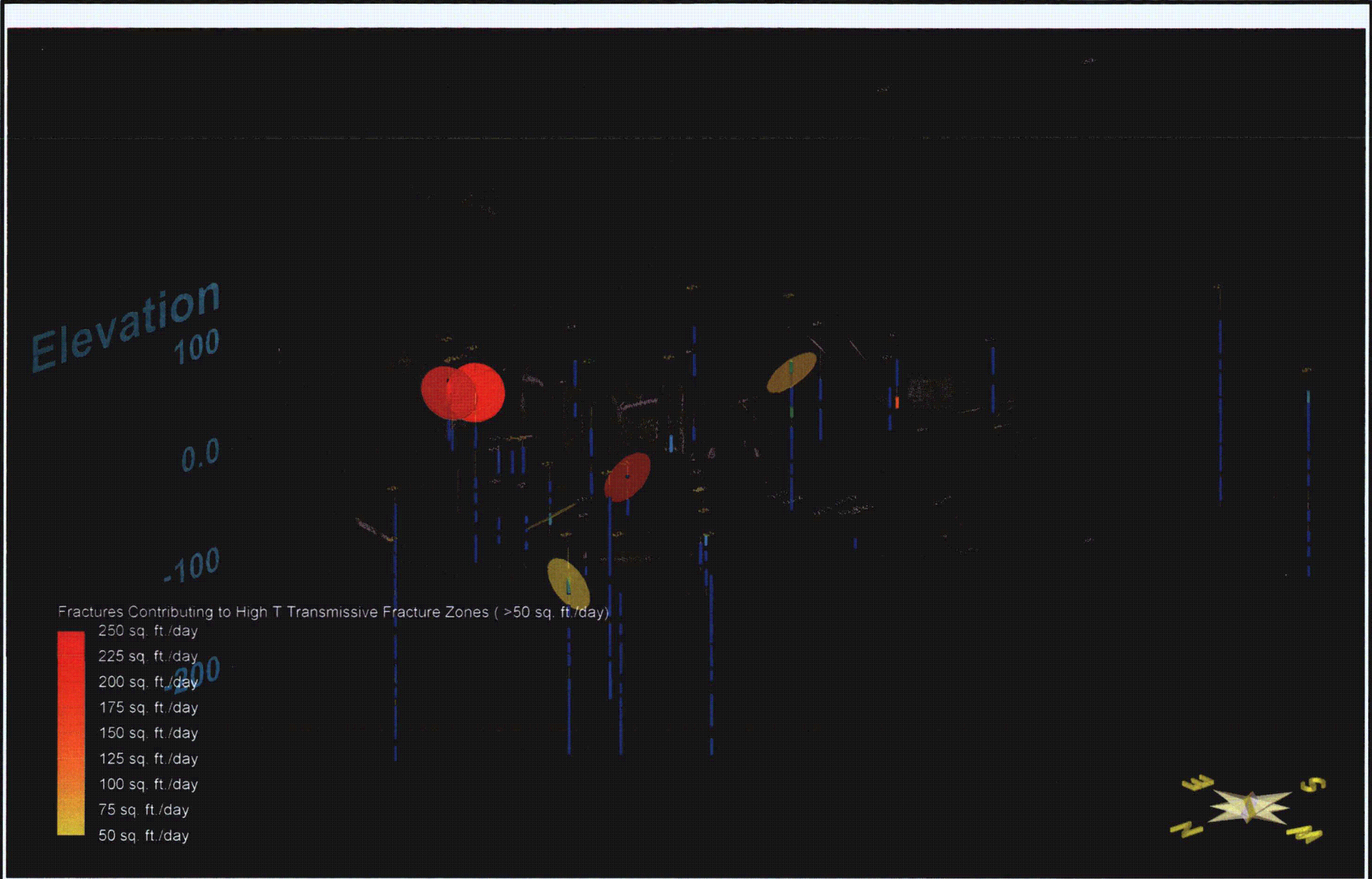


FIGURE NO. 6.11	JOB NO. 17869.10	INDIAN POINT ENERGY CENTER BUCHANAN, NEW YORK	PROJ MGR: MJB DESIGNED BY: JDR REVIEWED BY: MJB OPERATOR: JDR	 GZA GeoEnvironmental, Inc. ONE EDGEWATER DRIVE NORWOOD, MA 02062 Ph.: (781) 278-3700 Fax: (781) 278-5701
		TRANSMISSIVE FRACTURE LOCATIONS MODERATE TRANSMISSIVITY	DATE: 08-06-2007	

GZA-J:\17,000-18,999\17869\17869-10.DW\Figures\November-2007-Report\17869-10_h1_fractures.dwg [Fig_6-12] January 04, 2008 - 3:57am Elaine.Donohue



JOB NO.
17869.10


FIGURE NO.
6.12

**INDIAN POINT ENERGY CENTER
BUCHANAN, NEW YORK**

**TRANSMISSIVE FRACTURE LOCATIONS
HIGH TRANSMISSIVITY**

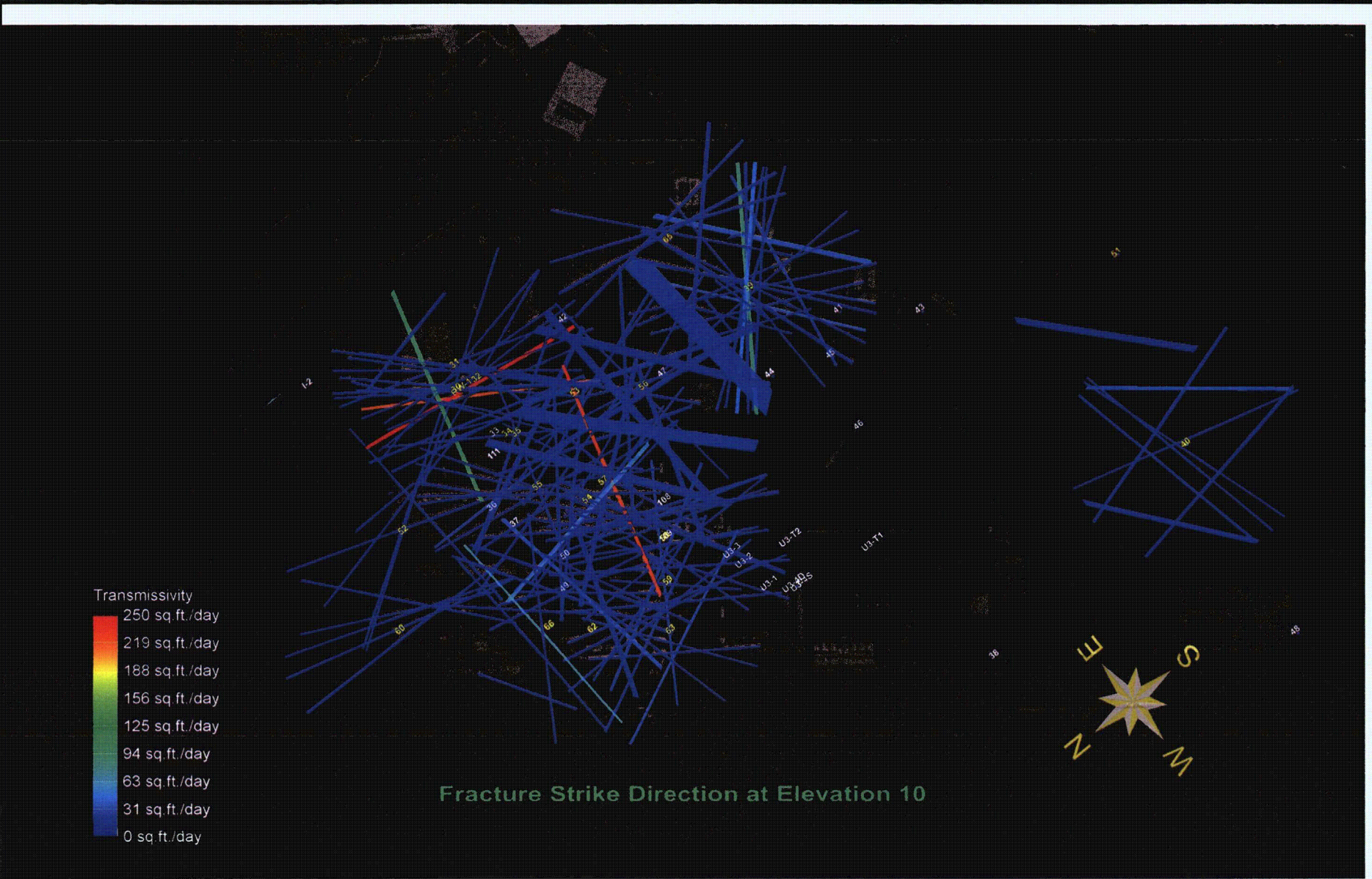
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OPERATOR: JDR

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GZA-J:\17,000-18,999\17869\17869-10.DW\Figures\November-2007-Report\17869-10_strike_lines_el_10.dwg [FIG-6-13] January 04, 2008 - 3:50am Elaine Donohue



Transmissivity

250 sq. ft./day
219 sq. ft./day
188 sq. ft./day
156 sq. ft./day
125 sq. ft./day
94 sq. ft./day
63 sq. ft./day
31 sq. ft./day
0 sq. ft./day

JOB NO.
17869.10


FIGURE NO.
6.13

**INDIAN POINT ENERGY CENTER
BUCHANAN, NEW YORK**

**FRACTURE STRIKE ORIENTATION
AT ELEVATION 10**

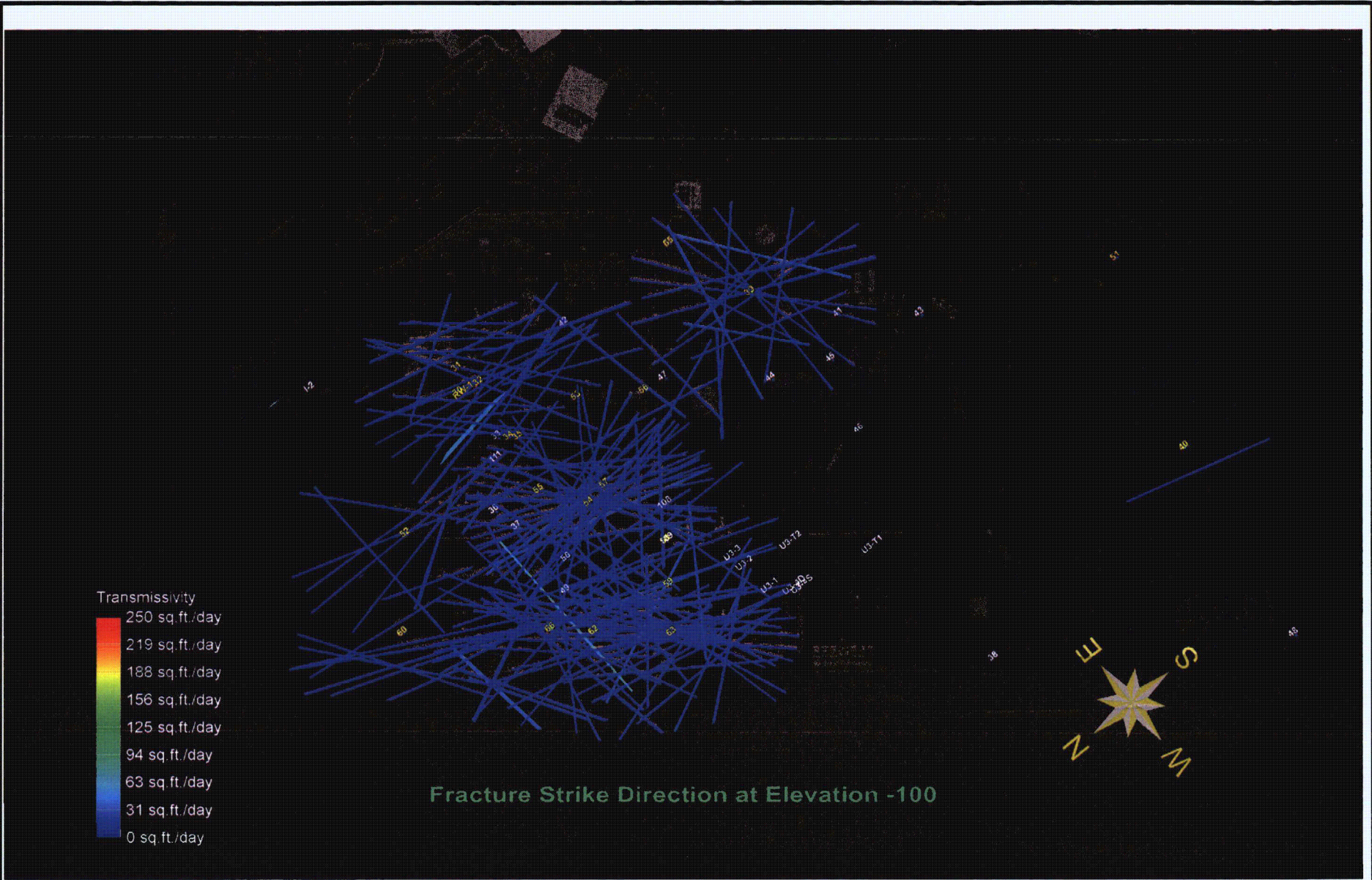
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 OPERATOR: JDR

DATE: 08-06-2007




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GZA-U:\17,000-18,999\17869\17869-10.DWG\Figures\November-2007-Report\17869-10_strike_lines_al_100.dwg [Fig_6-14] January 04, 2008 - 3:53pm Elaine.Donohue



Transmissivity
 250 sq. ft./day
 219 sq. ft./day
 188 sq. ft./day
 156 sq. ft./day
 125 sq. ft./day
 94 sq. ft./day
 63 sq. ft./day
 31 sq. ft./day
 0 sq. ft./day

Fracture Strike Direction at Elevation -100

FIGURE NO. 6.14	JOB NO. 17869.10	INDIAN POINT ENERGY CENTER BUCHANAN, NEW YORK	PROJ MGR: MJB DESIGNED BY: JDR REVIEWED BY: MJB OPERATOR: JDR	 GZA GeoEnvironmental, Inc. ONE EDGEWATER DRIVE NORWOOD, MA 02062 Ph.: (781) 278-3700 Fax: (781) 278-5701
	FRACTURE STRIKE ORIENTATION AT ELEVATION -100		DATE: 08-06-2007	

**THIS PAGE IS AN
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FIGURE,
THAT CAN BE VIEWED AT THE
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“AMBIENT AND PUMPING
GROUNDWATER CONTOURS
WITH TIDAL RESPONSE AND
TEMPERATURE.”
FIGURE NO. 6.15**

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FIGURE,
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“STIFF DIAGRAMS OF MW-38,
MW-48, HUDSON RIVER, AND
DISCHARGE CANAL.”
FIGURE NO. 6.16**

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“SHALLOW GROUNDWATER
CONTOURS.”
FIGURE NO. 6.17**

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“UNITS 1 AND 2
HYDROLOGIC CROSS
SECTIONS A-A’ AND
B-B.”**

FIGURE NO.6.18

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“SHALLOW GROUNDWATER
CONTOUR MAP WITH
STREAMTUBES.”
FIGURE NO. 6.19**

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“DEEP GROUNDWATER
CONTOUR MAP WITH
STREAMTUBES.”
FIGURE NO. 6.20**

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D-12

Drawings/Figures 7.2 thru 9.4 are listed in the Table of contents and have been processed into ADAMS.

These drawings can be accessed within the ADAMS package or by performing a search on the Document/ Report Number.