93207

VOLUME II
APPENDIX A-C

INVESTIGATION REPORT
NECCO PARK

Prepared for:
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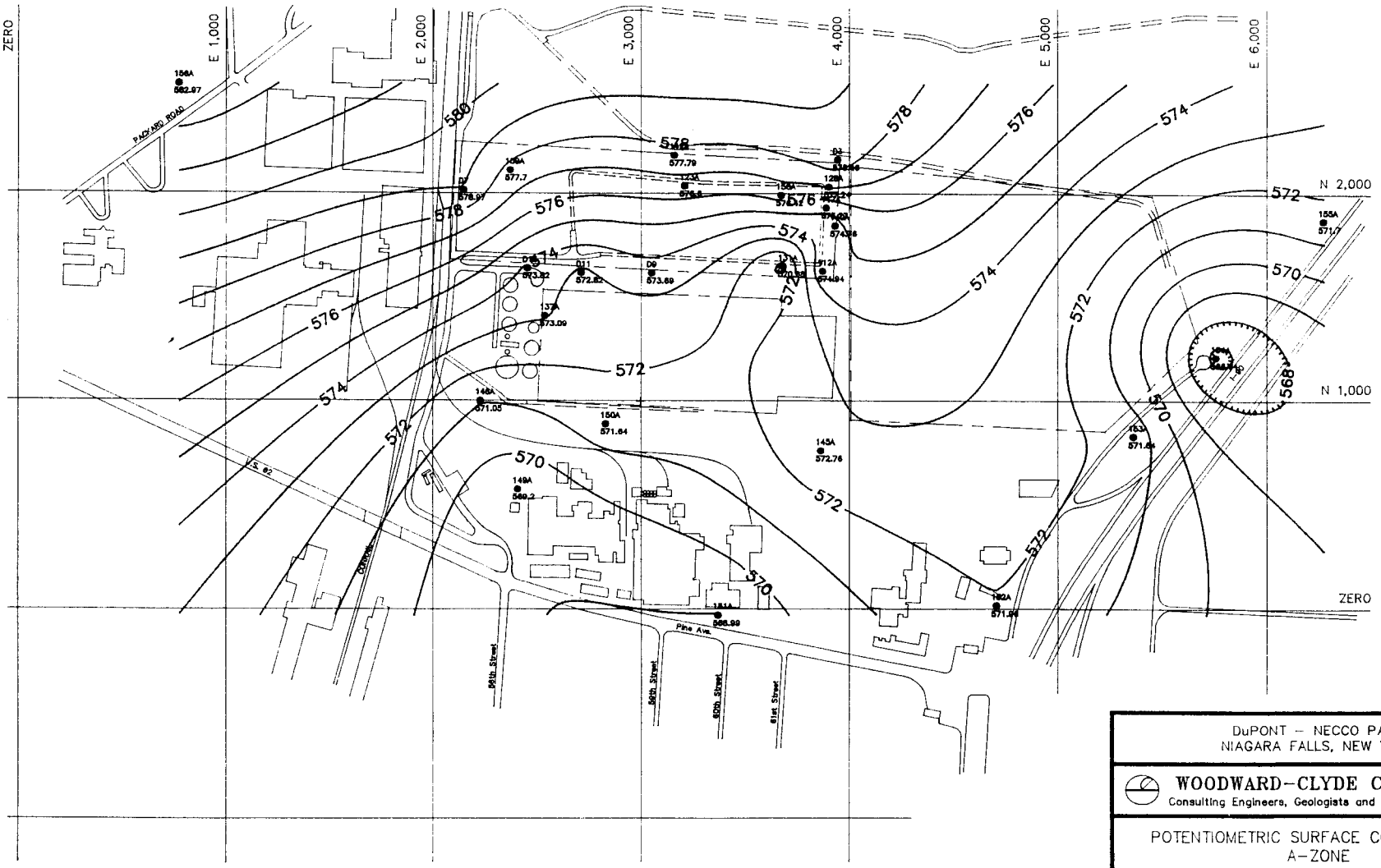
26th Street and Buffalo Avenue
Niagara Falls, New York 14302
October, 1993

Woodward-Clyde

Woodward-Clyde Consultants
3571 Niagara Falls Boulevard
North Tonawanda, New York 14120
Project Number 92C2029-9

APPENDIX A

POTENTIOMETRIC SURFACE MAPS AND
HYDRAULIC HEAD DATA (MONTHLY)
MARCH 1991 THROUGH DECEMBER 1992



DuPONT – NECCO PARK
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WOODWARD–CLYDE CONSULTANTS
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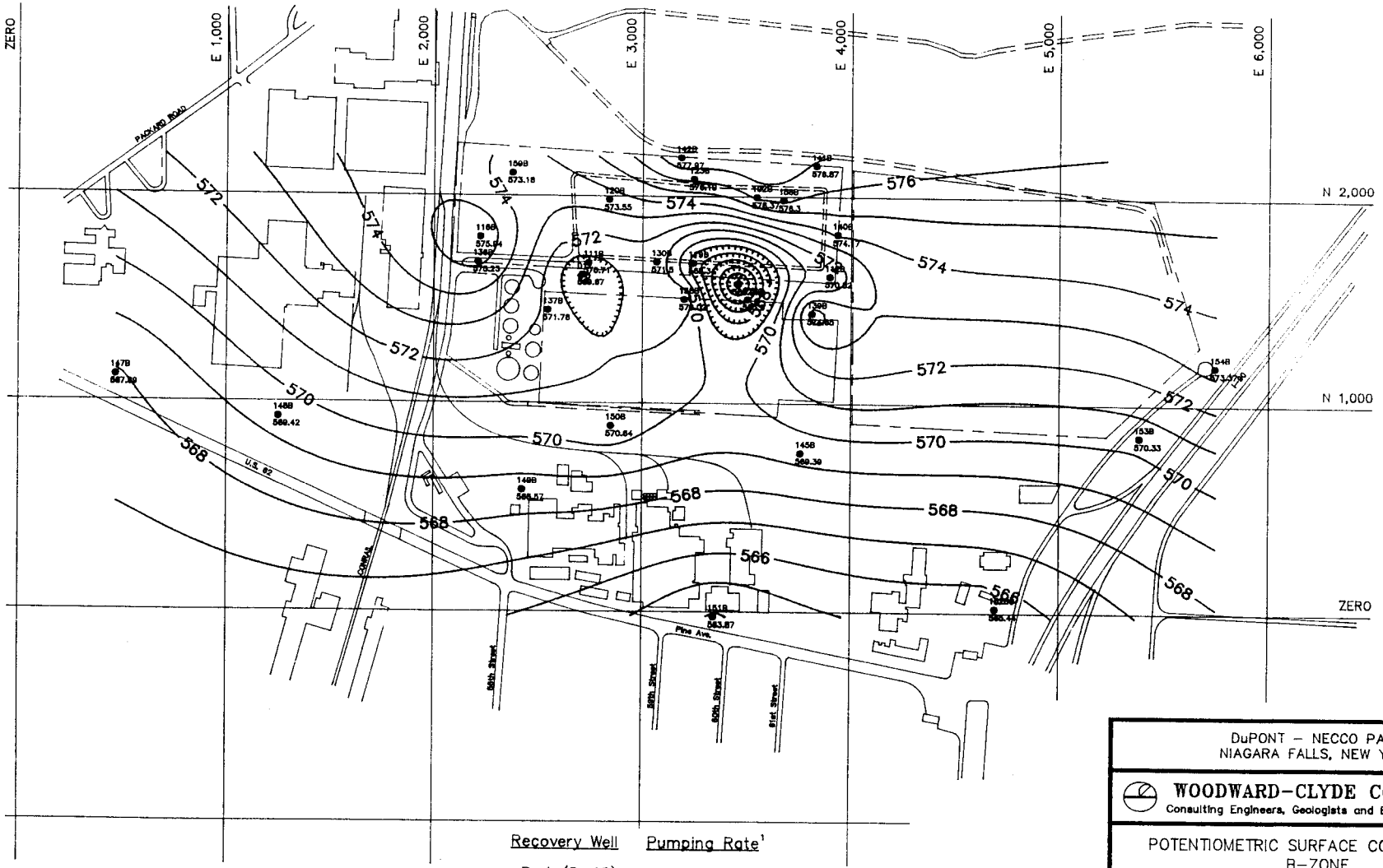
POTENTIOMETRIC SURFACE CONTOUR MAP
A–ZONE
MARCH, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–1
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	9.6 gpm
R-2 (52)	9.8 gpm
R-3	Not Running

Measurement Date: 3/14/91

1: Average pumping rate during week.

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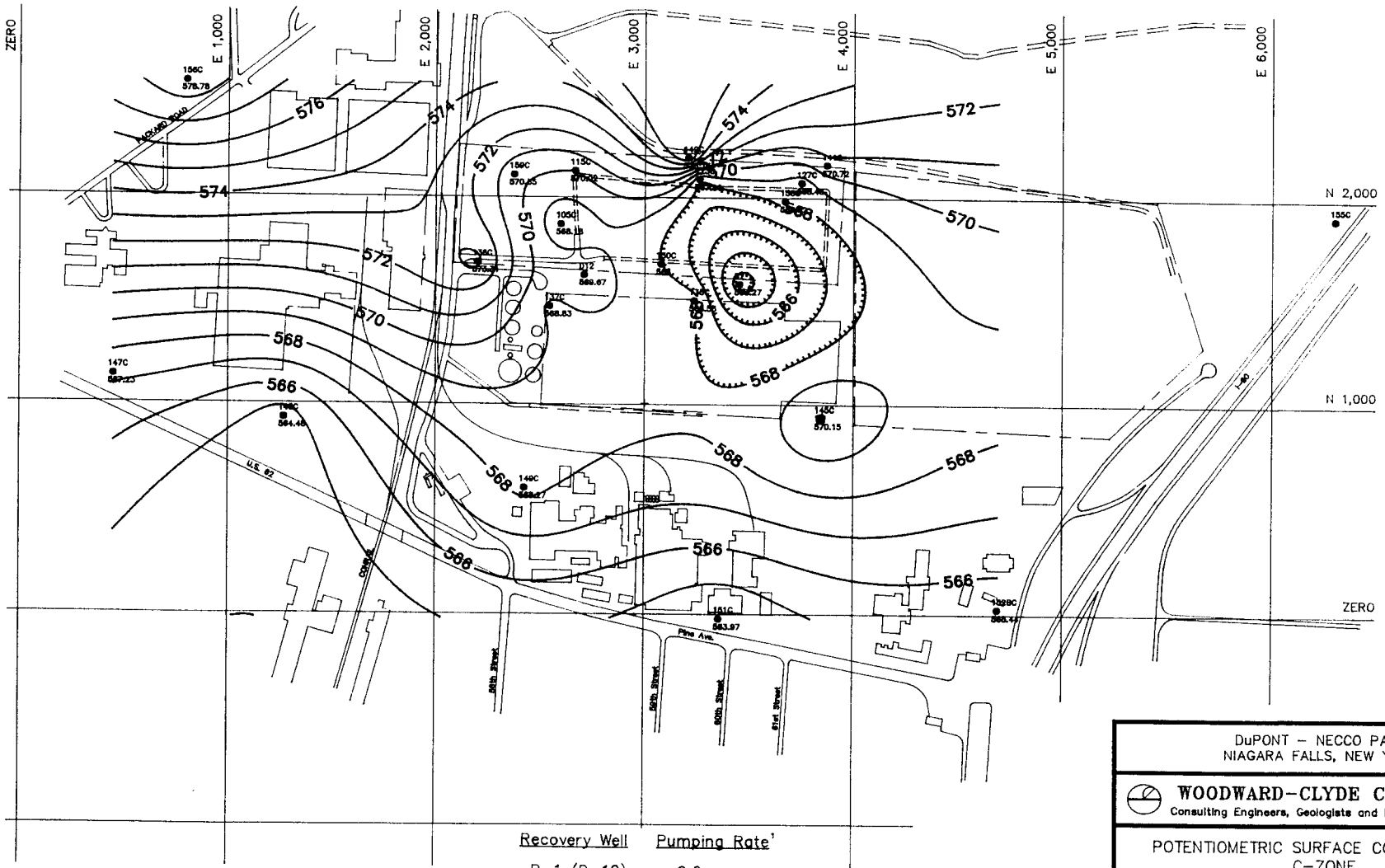
POTENTIOMETRIC SURFACE CONTOUR MAP
B-ZONE
MARCH, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-2



Recovery Well	Pumping Rate[1]
R-1 (D-12)	9.6 gpm
R-2 (52)	9.8 gpm
R-3	Not Running

Measurement Date: 3/14/91

1: Average pumping rate during week.

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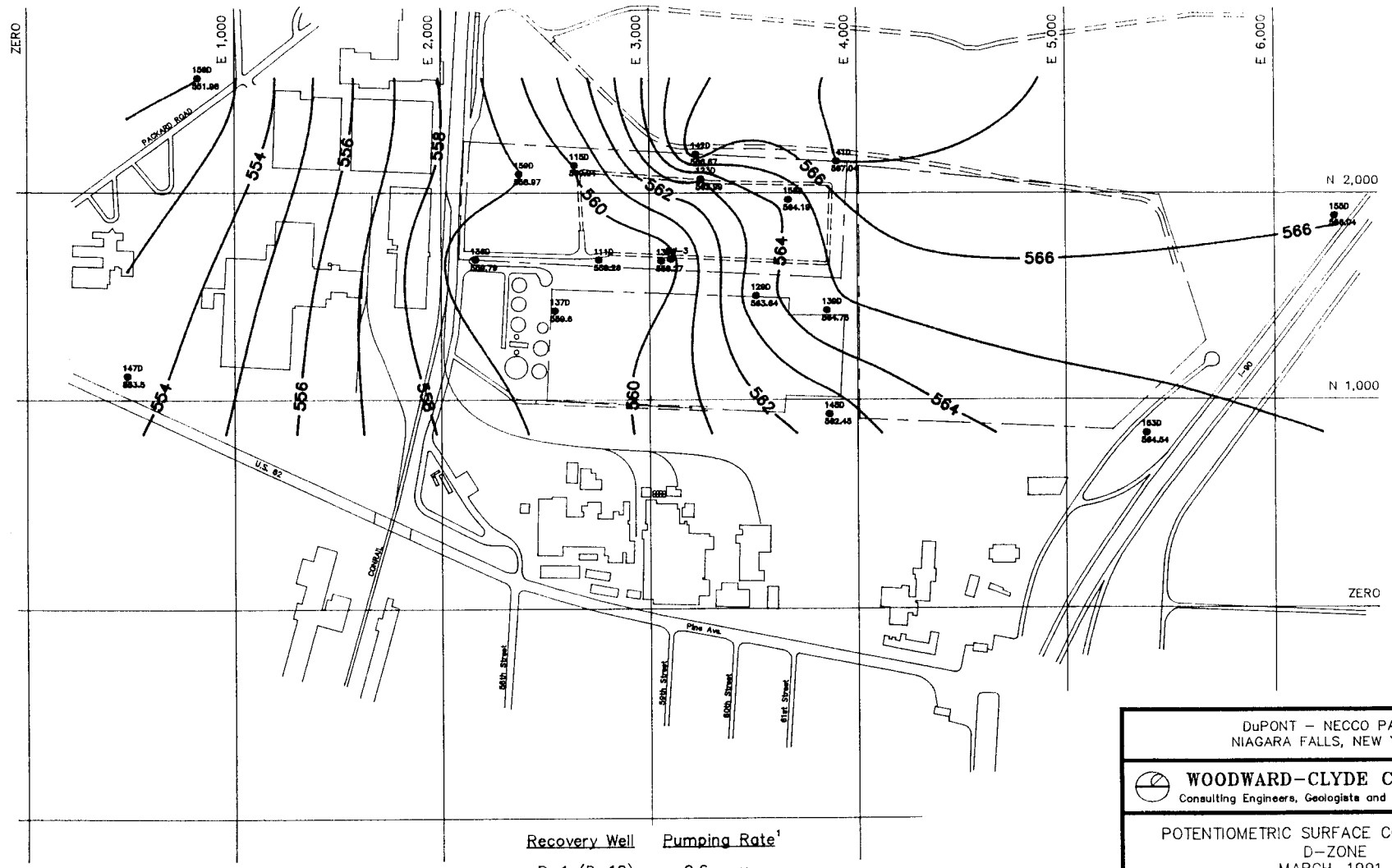
POTENTIOMETRIC SURFACE CONTOUR MAP
C-ZONE
MARCH, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-3
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	9.6 gpm
R-2 (52)	9.8 gpm
R-3	Not Running

Measurement Date: 3/14/91

1: Average pumping rate during week.

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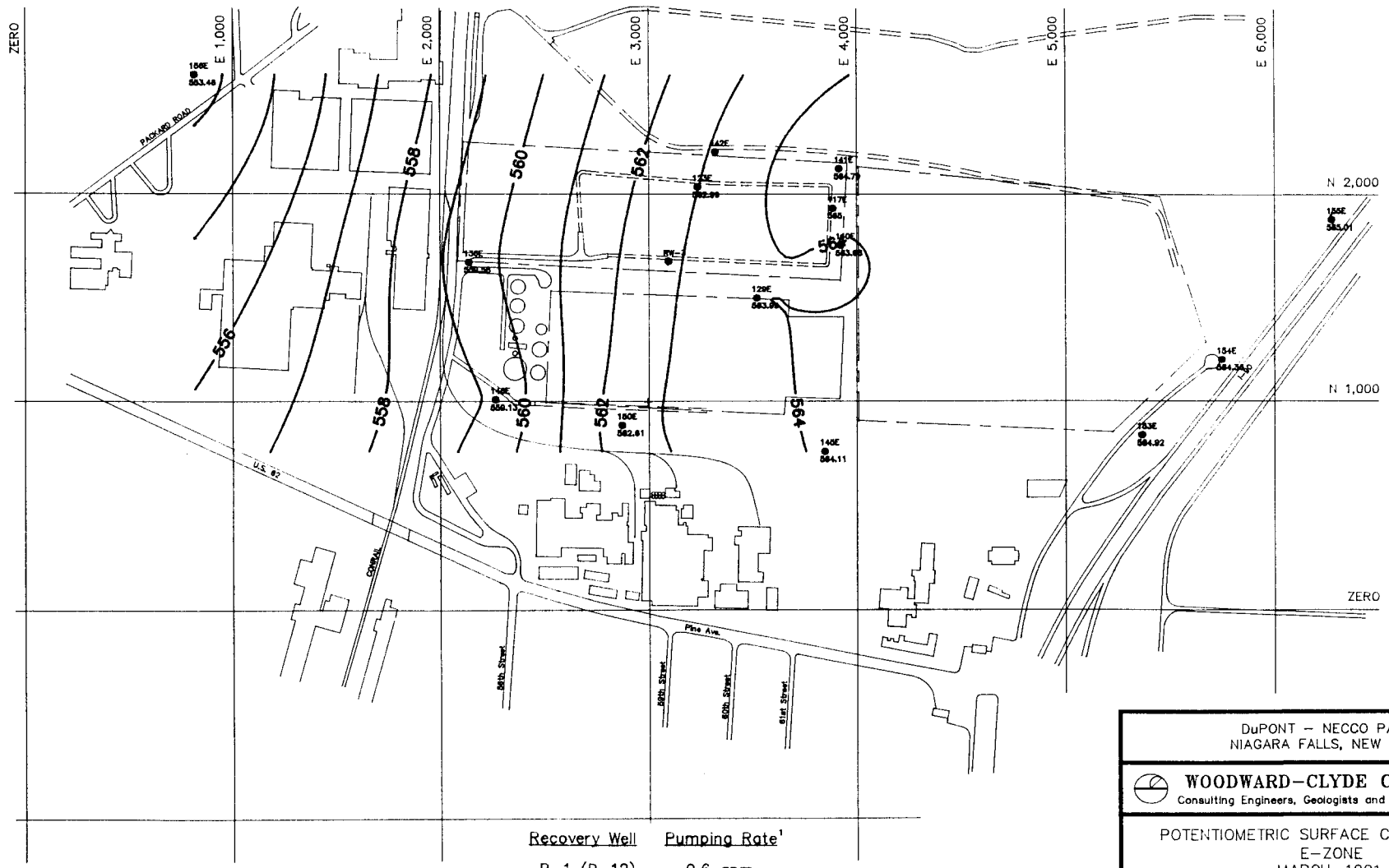
POTENTIOMETRIC SURFACE CONTOUR MAP
D-ZONE
MARCH, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-4
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	9.6 gpm
R-2 (52)	9.8 gpm
R-3	Not Running

Measurement Date: 3/14/91

1: Average pumping rate during week.

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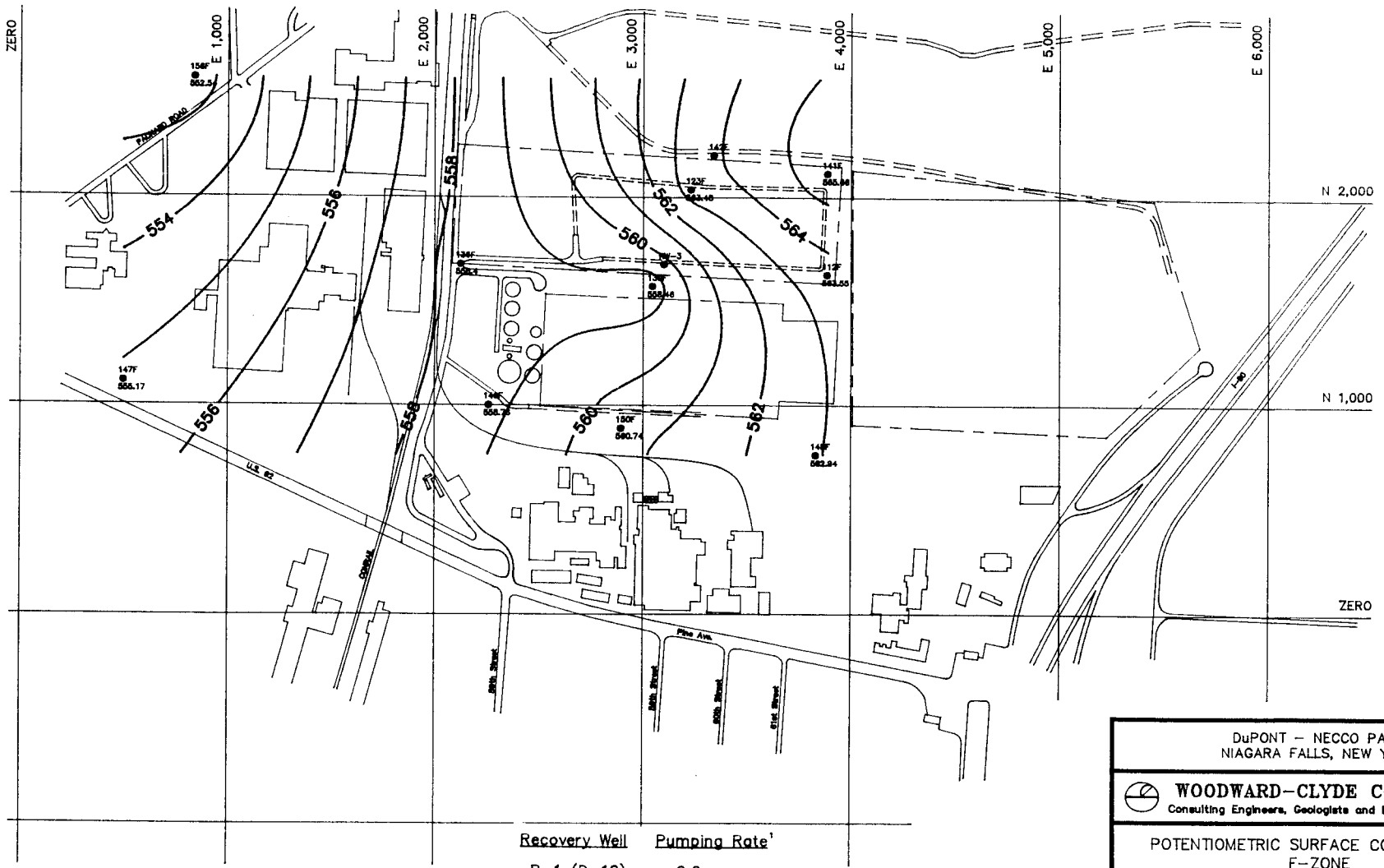
POTENTIOMETRIC SURFACE CONTOUR MAP
E-ZONE
MARCH, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-5
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	9.6 gpm
R-2 (52)	9.8 gpm
R-3	Not Running

Measurement Date: 3/14/91

1: Average pumping rate during week.

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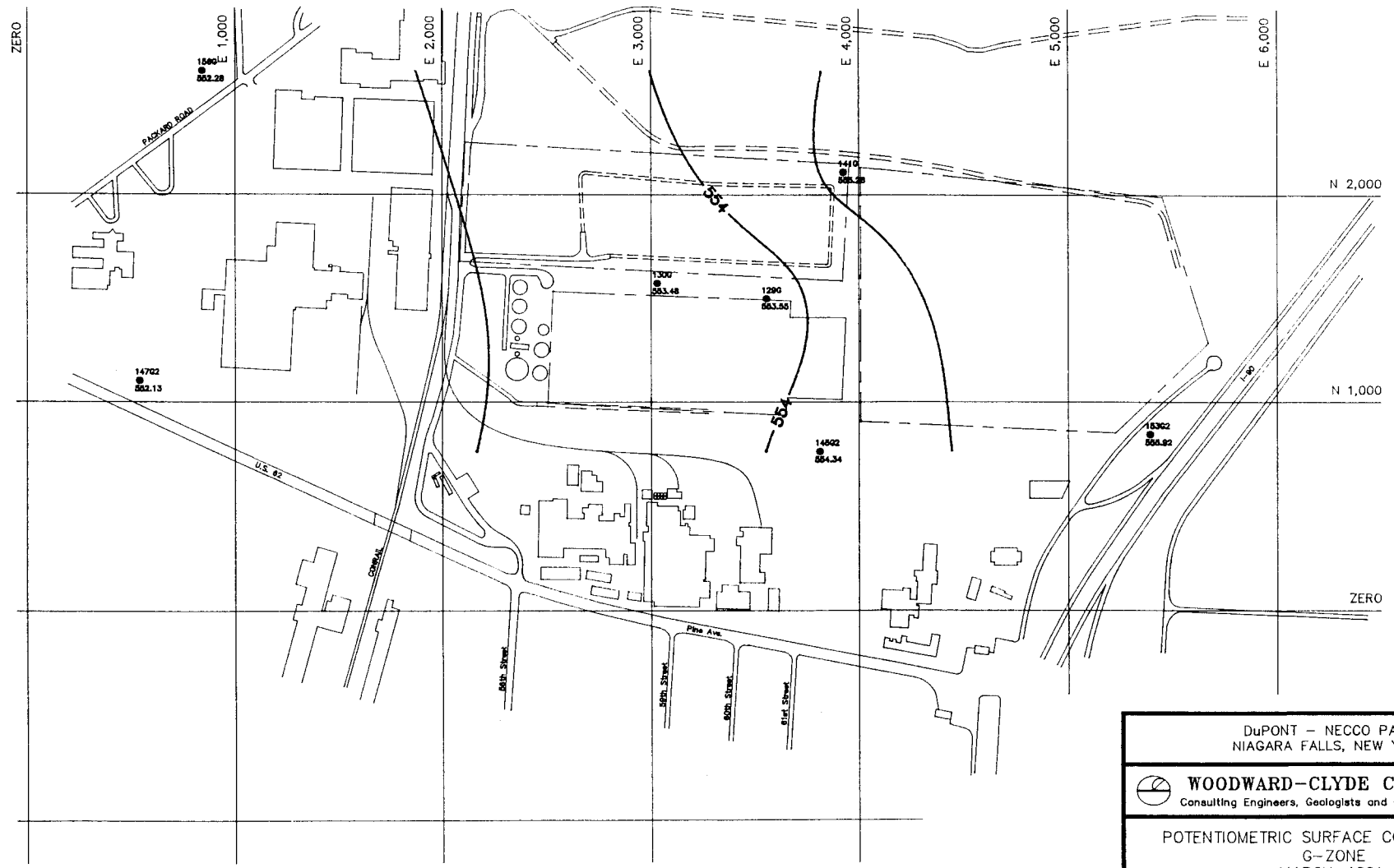
POTENTIOMETRIC SURFACE CONTOUR MAP
F-ZONE
MARCH, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-6



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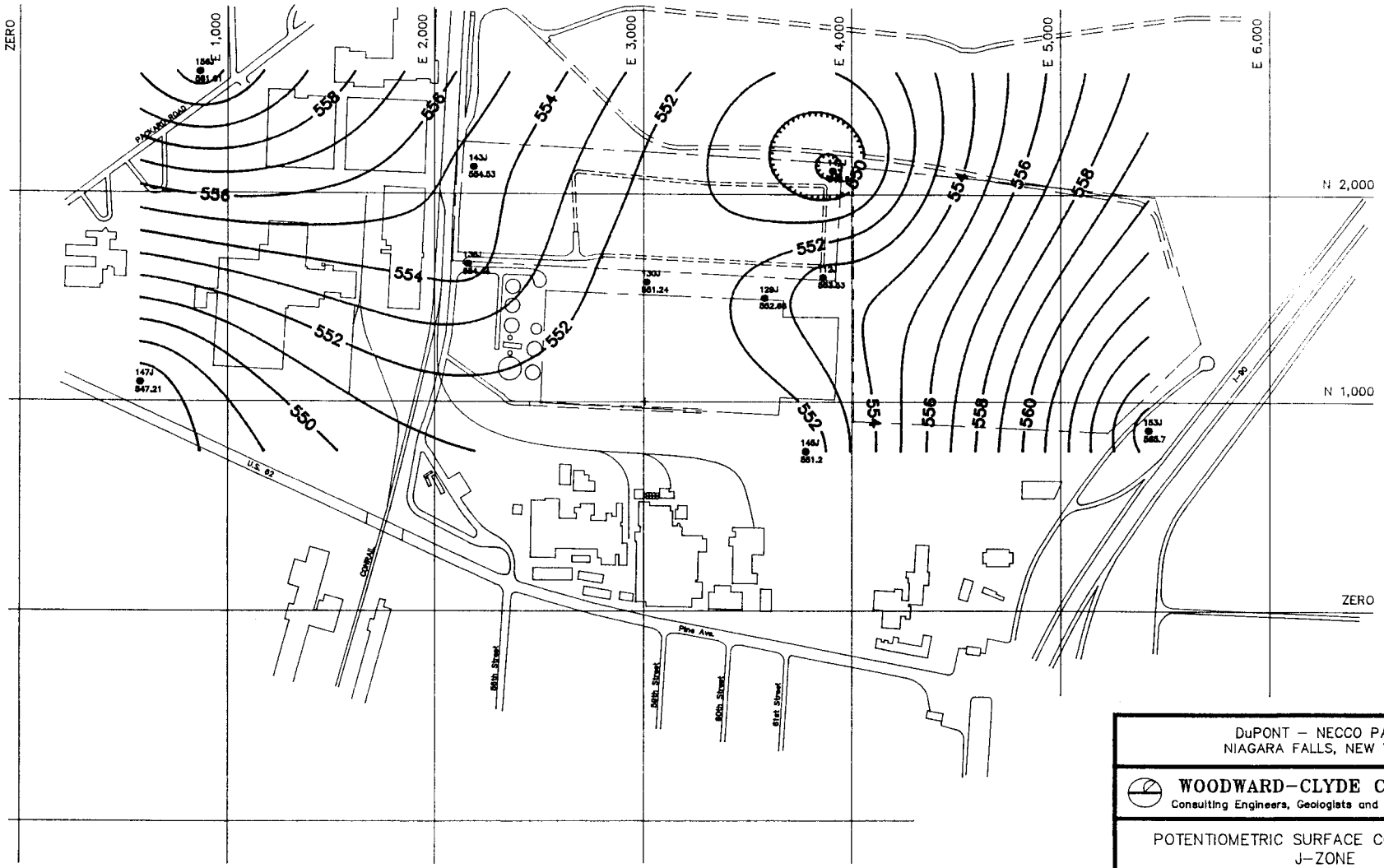
POTENTIOMETRIC SURFACE CONTOUR MAP
G-ZONE
MARCH, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-7
Scale: 0 400 Feet		



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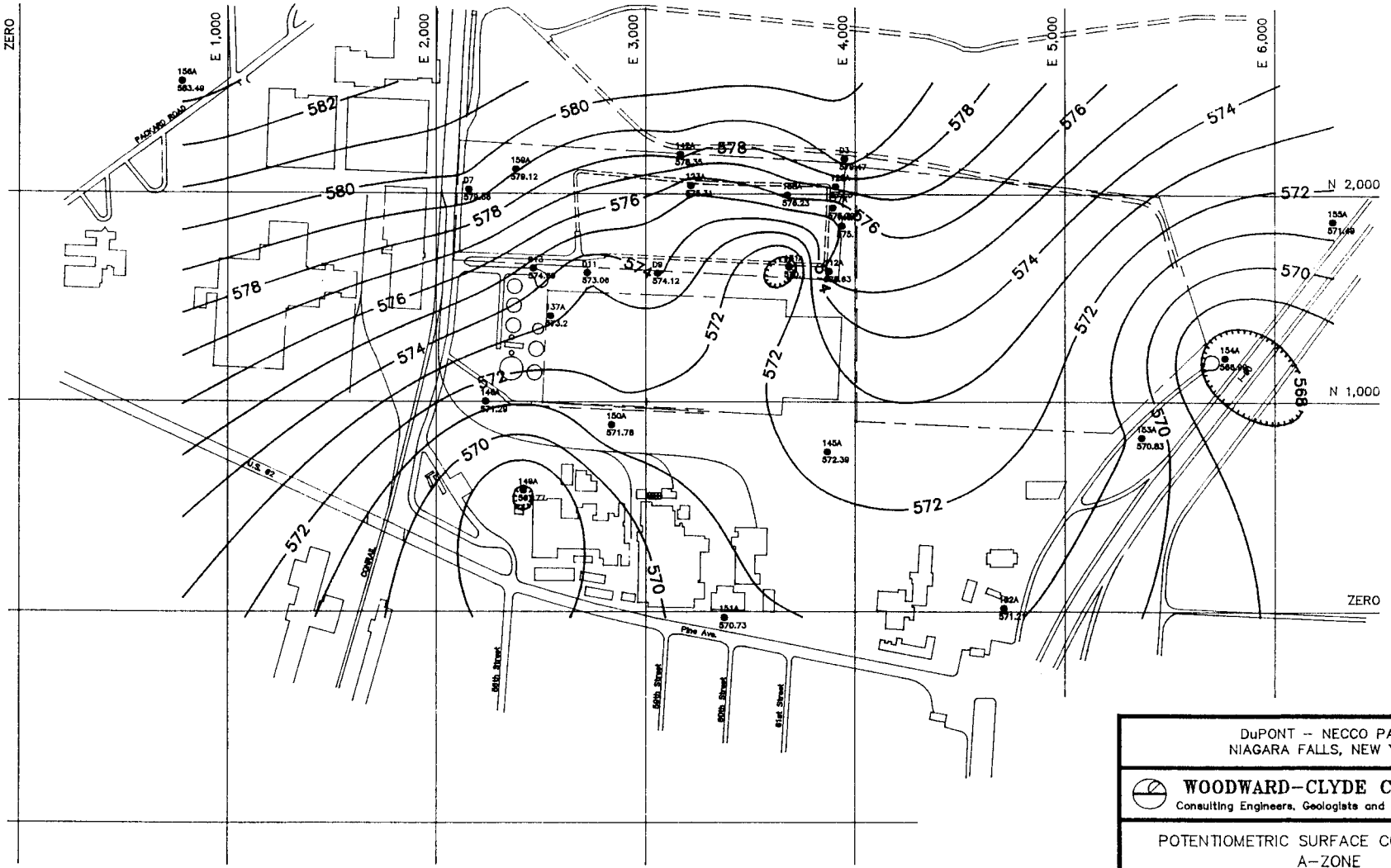
POTENTIOMETRIC SURFACE CONTOUR MAP
J–ZONE
MARCH, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–8
Scale: 0 400 Feet		



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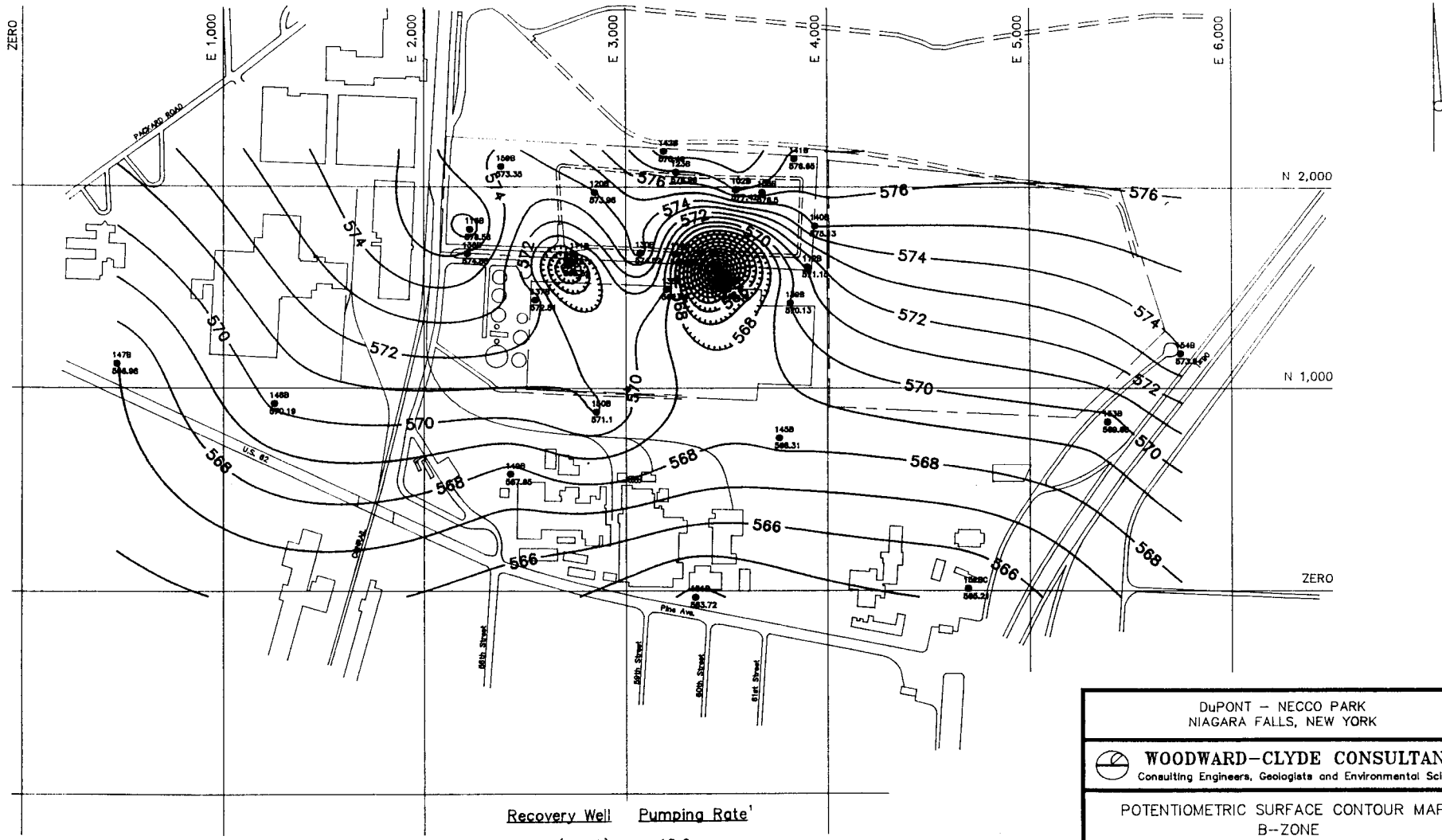
POTENTIOMETRIC SURFACE CONTOUR MAP
A–ZONE
APRIL, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–9
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	12.6 gpm
R-2 (52)	10.2 gpm
R-3	Not Running

Measurement Date: 4/1/91

1: Average pumping rate during week.

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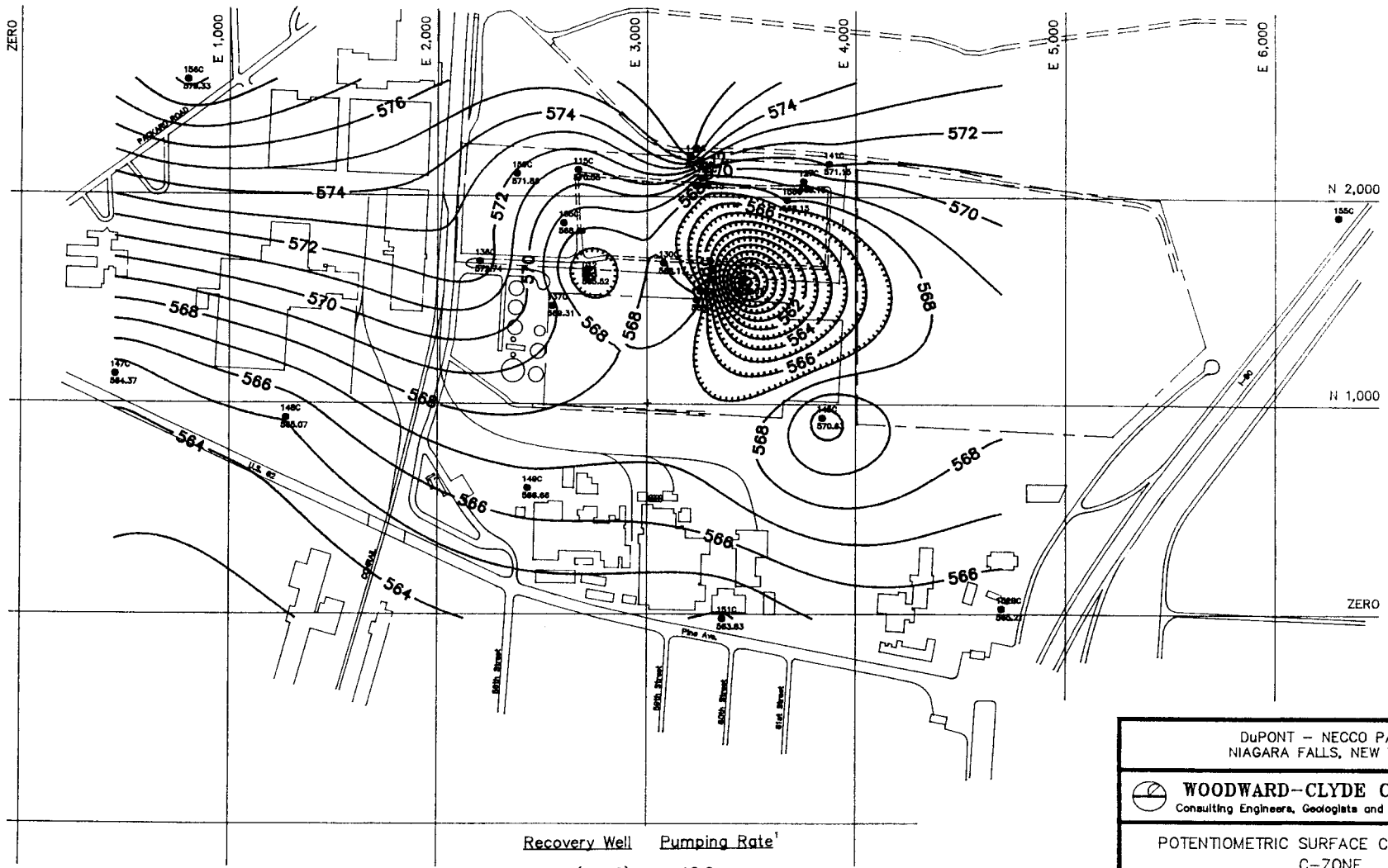
POTENTIOMETRIC SURFACE CONTOUR MAP
B-ZONE
APRIL, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-10
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	12.6 gpm
R-2 (52)	10.2 gpm
R-3	Not Running

Measurement Date: 4/1/91

1: Average pumping rate during week.

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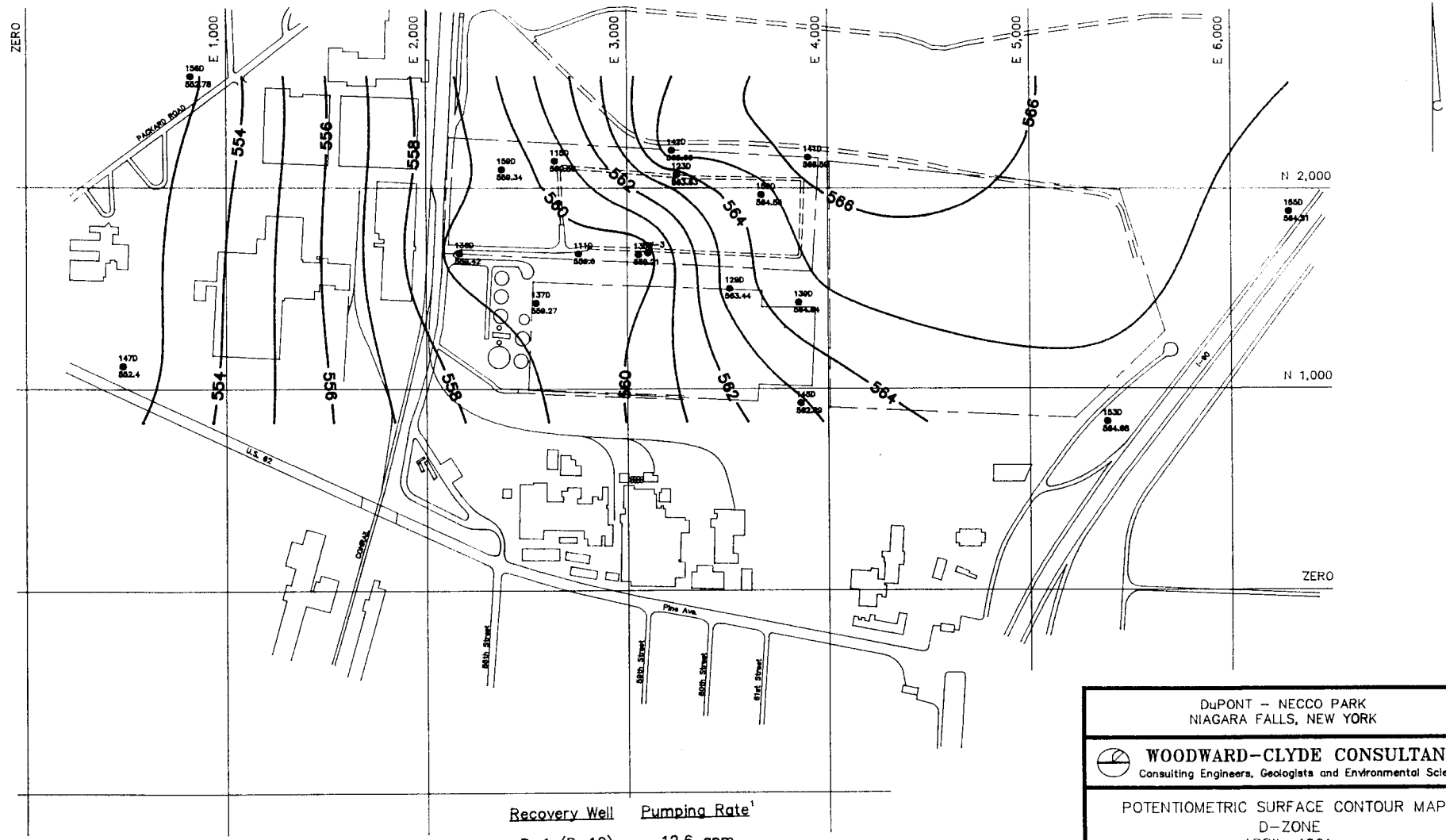
POTENTIOMETRIC SURFACE CONTOUR MAP
C-ZONE
APRIL, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-11
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	12.6 gpm
R-2 (52)	10.2 gpm
R-3	Not Running

Measurement Date: 4/1/91

1: Average pumping rate during week.

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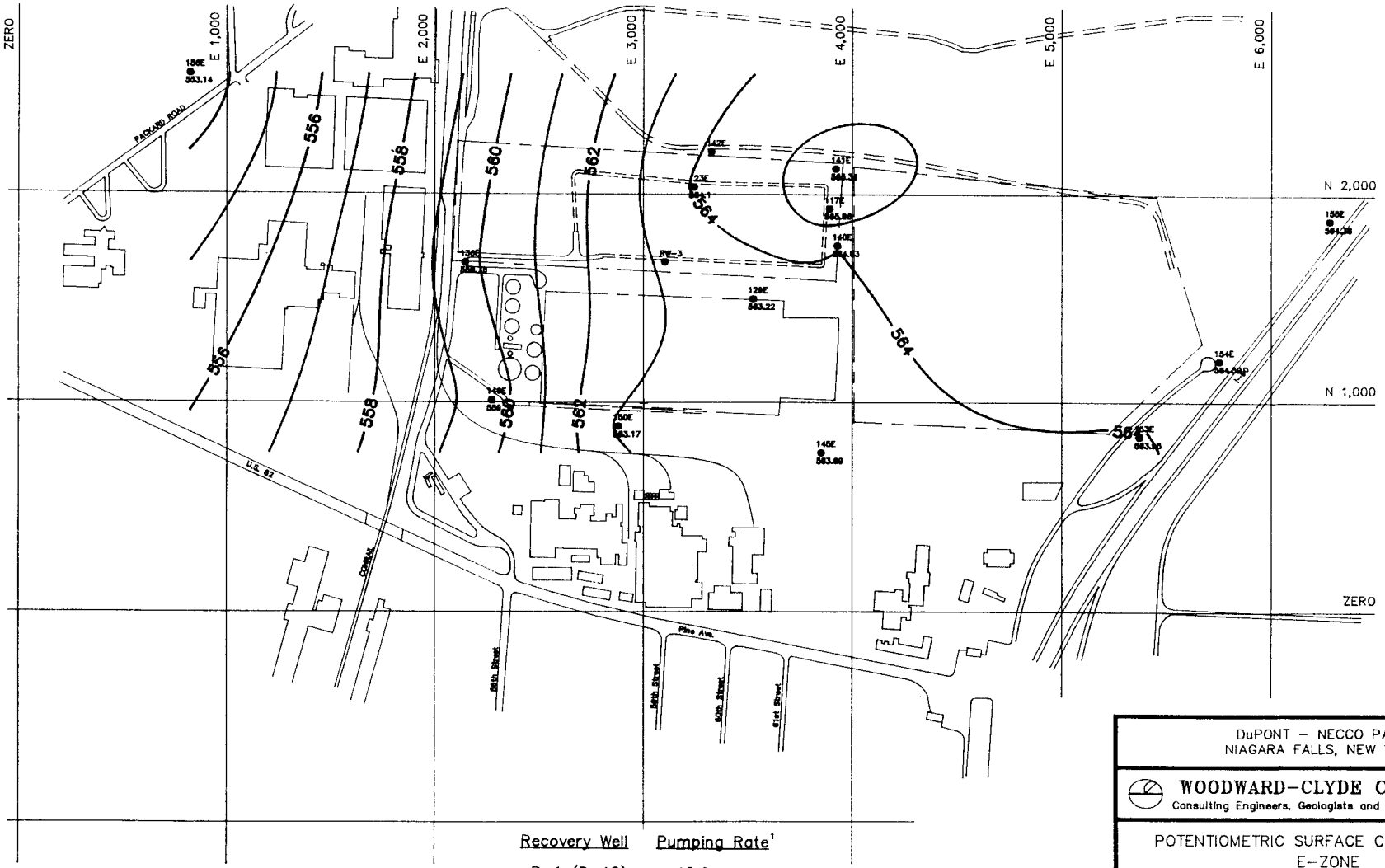
POTENTIOMETRIC SURFACE CONTOUR MAP
D-ZONE
APRIL, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-12
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	12.6 gpm
R-2 (52)	10.2 gpm
R-3	Not Running

Measurement Date: 4/1/91

1: Average pumping rate during week.

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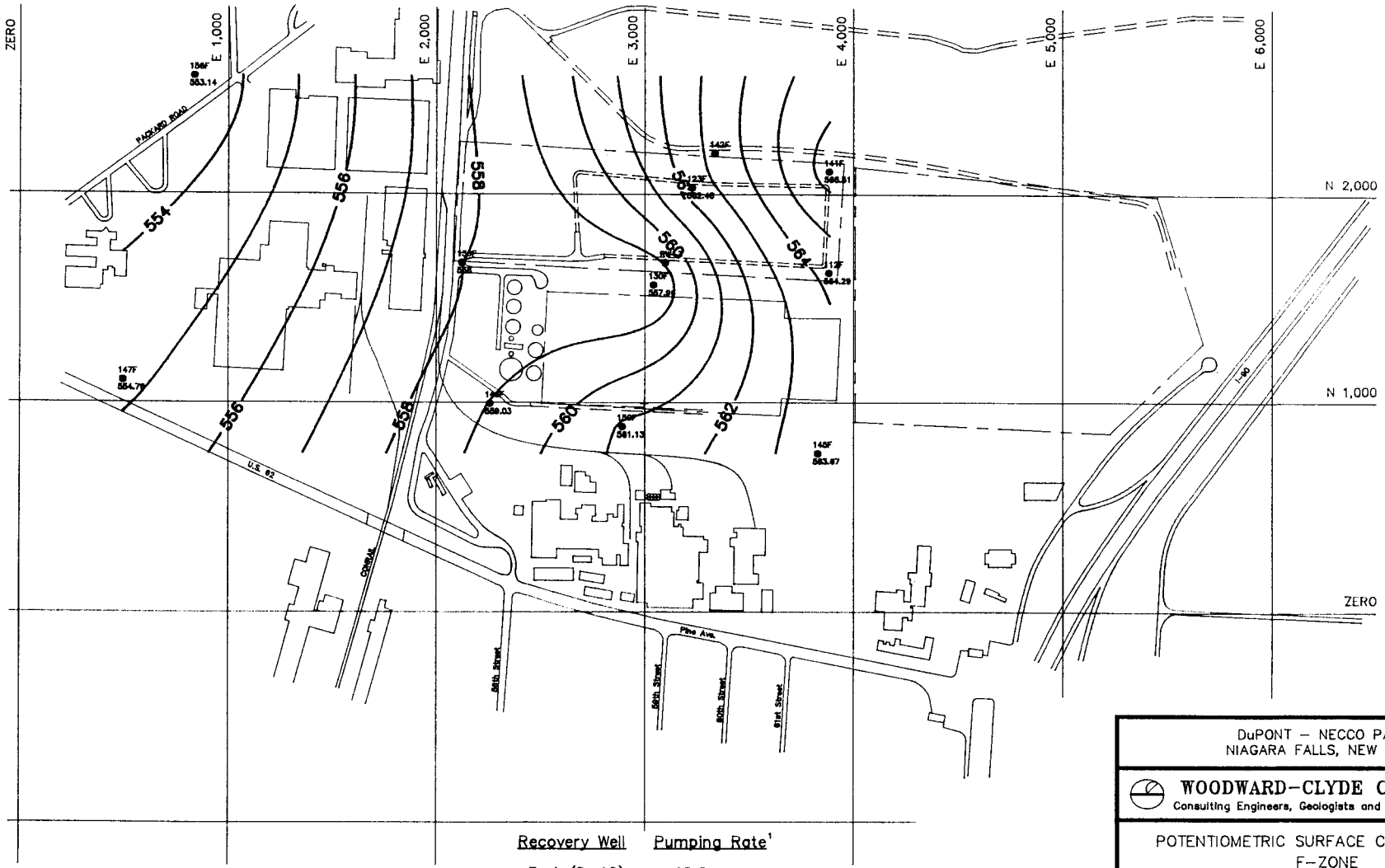
POTENTIOMETRIC SURFACE CONTOUR MAP
E-ZONE
APRIL, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-13
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	12.6 gpm
R-2 (52)	10.2 gpm
R-3	Not Running

Measurement Date: 4/1/91

1: Average pumping rate during week.

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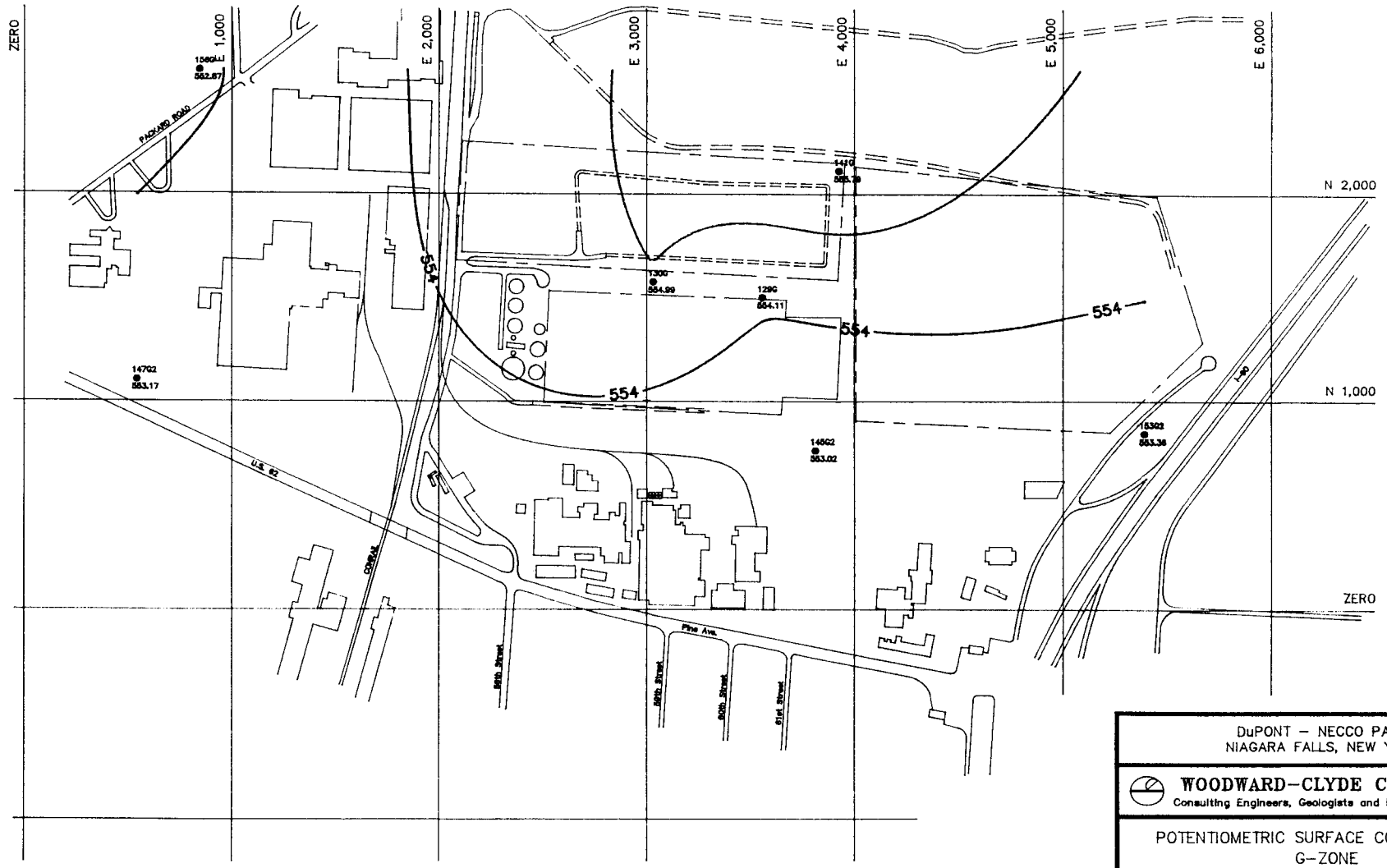
POTENTIOMETRIC SURFACE CONTOUR MAP
F-ZONE
APRIL, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-14
Scale: 0 400 Feet		



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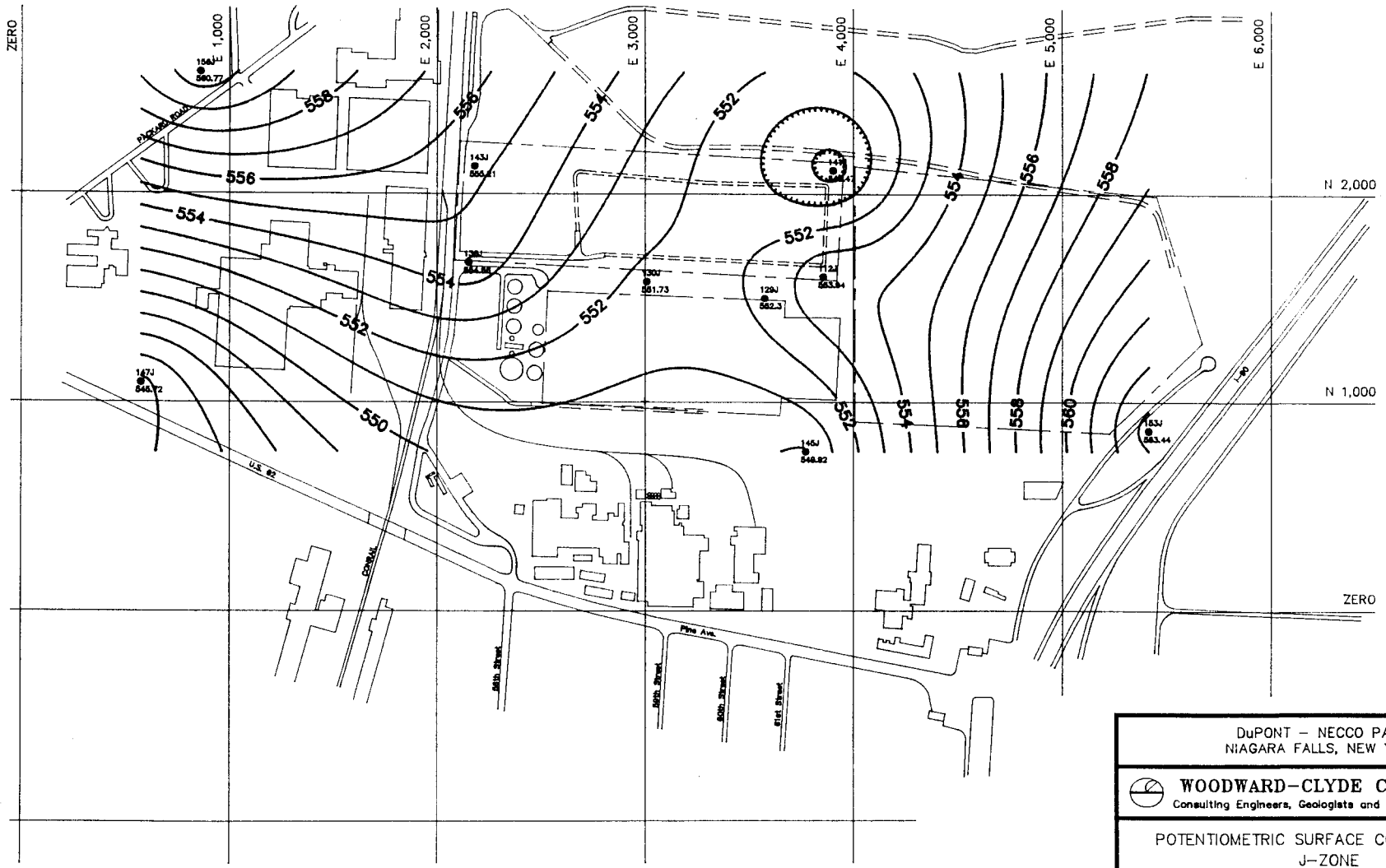
POTENTIOMETRIC SURFACE CONTOUR MAP
G–ZONE
APRIL, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A–15



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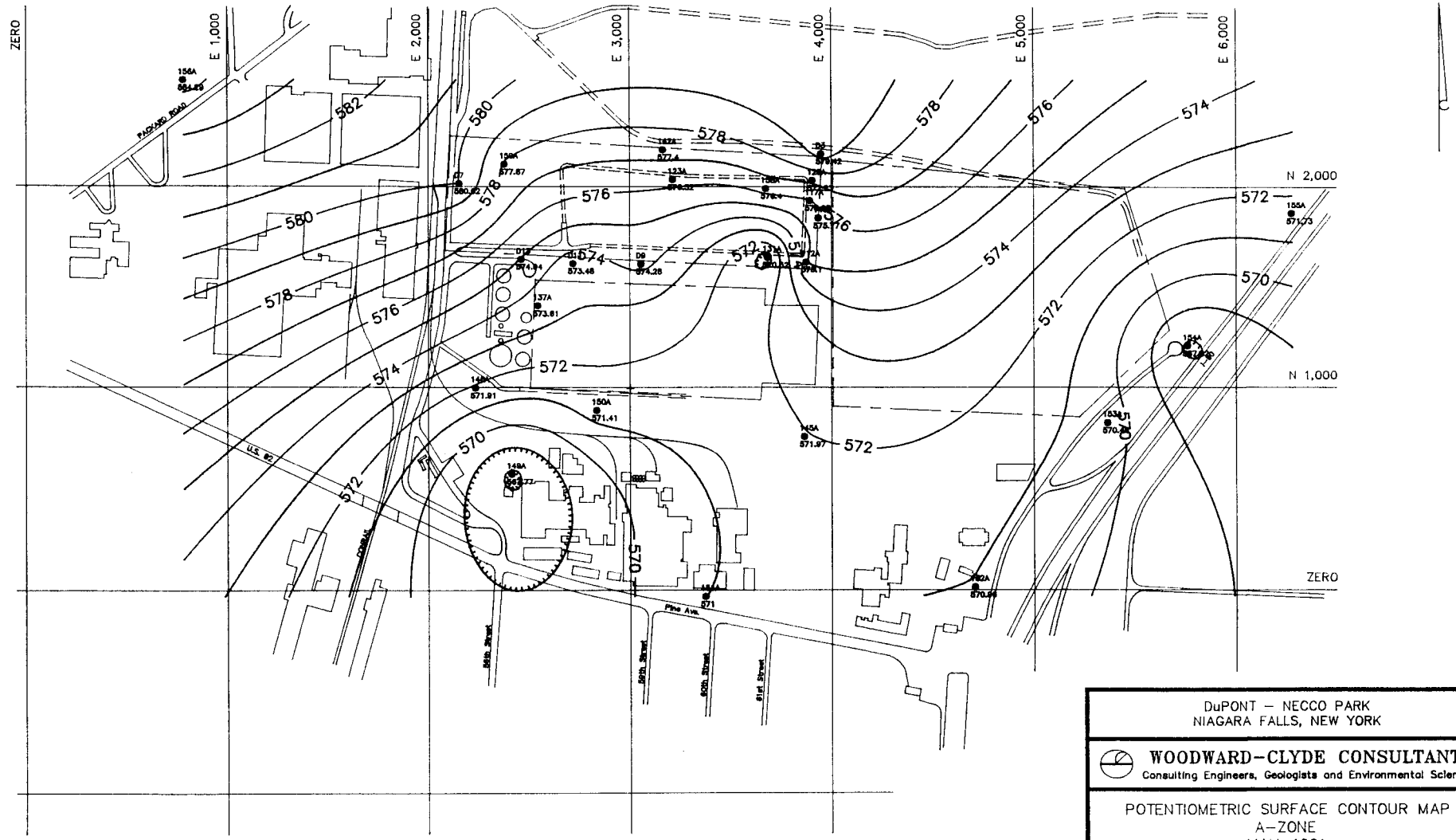
POTENTIOMETRIC SURFACE CONTOUR MAP
J–ZONE
APRIL, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–16
Scale: 0 400 Feet		



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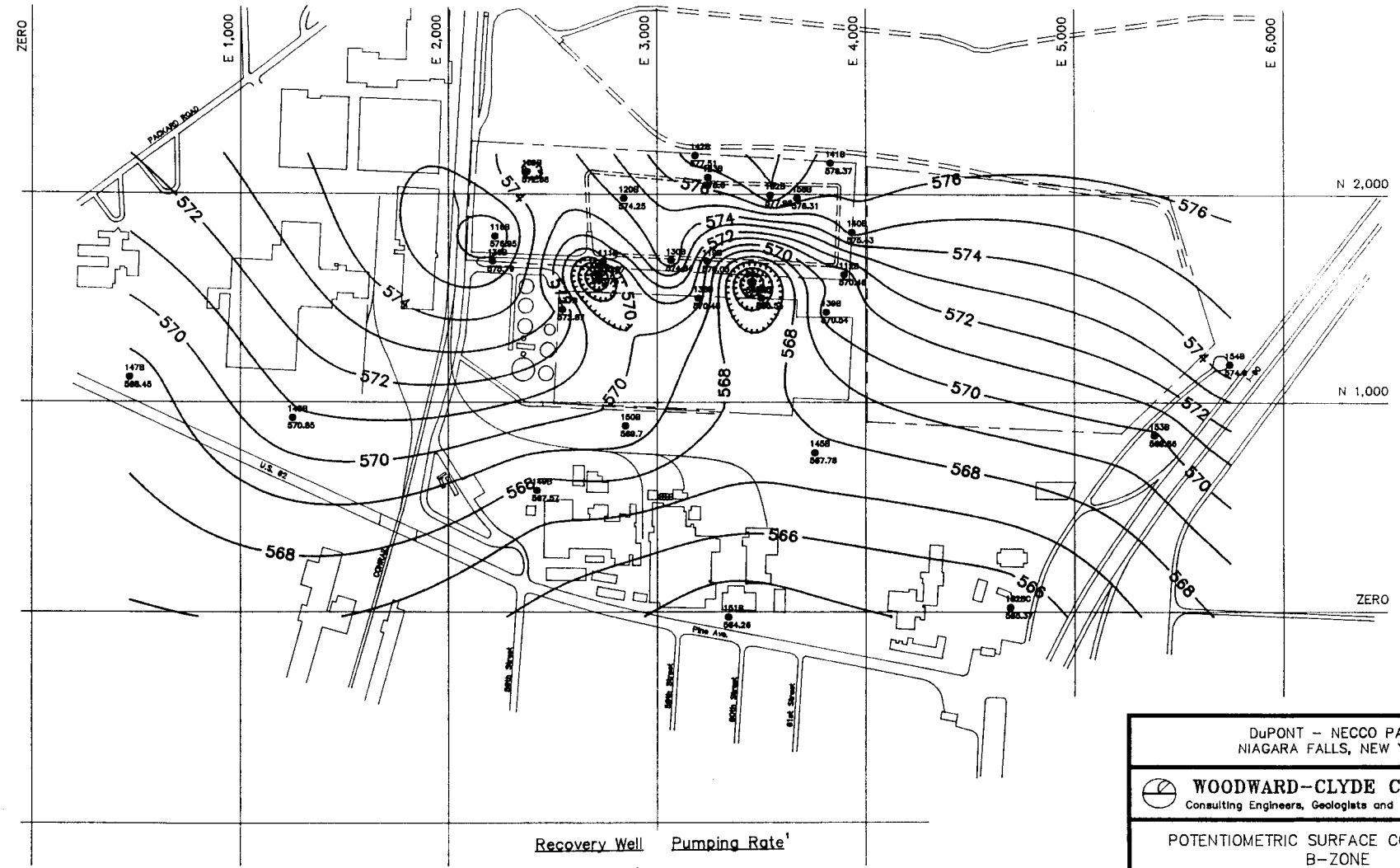
POTENTIOMETRIC SURFACE CONTOUR MAP
A-ZONE
MAY, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-17
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	19.7 gpm
R-2 (52)	9.8 gpm
R-3	Not Running

Measurement Date: 5/9/91

1: Average pumping rate during week.

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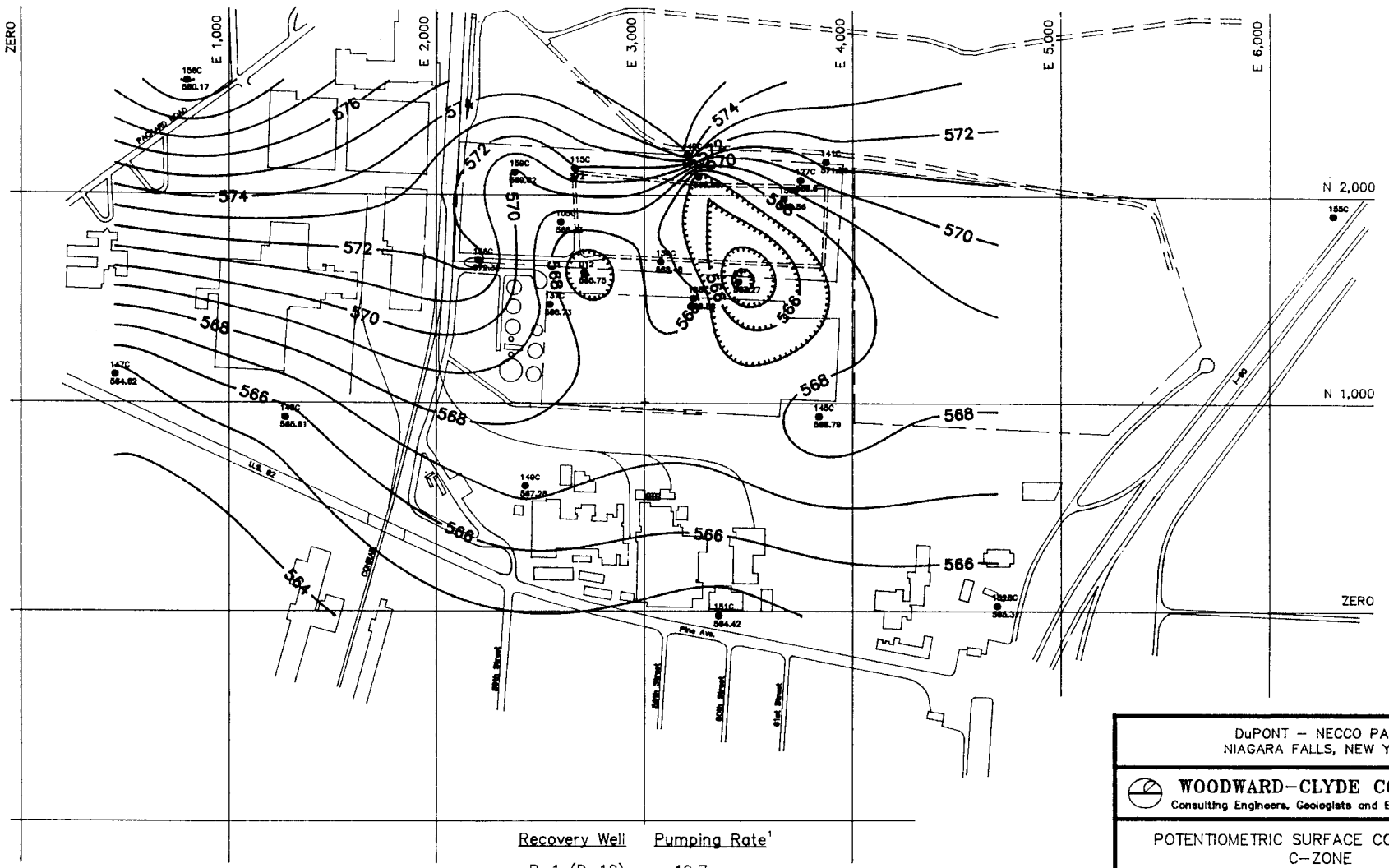
POTENTIOMETRIC SURFACE CONTOUR MAP
B-ZONE
MAY, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-18
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	19.7 gpm
R-2 (52)	9.8 gpm
R-3	Not Running

Measurement Date: 5/9/91

1: Average pumping rate during week.

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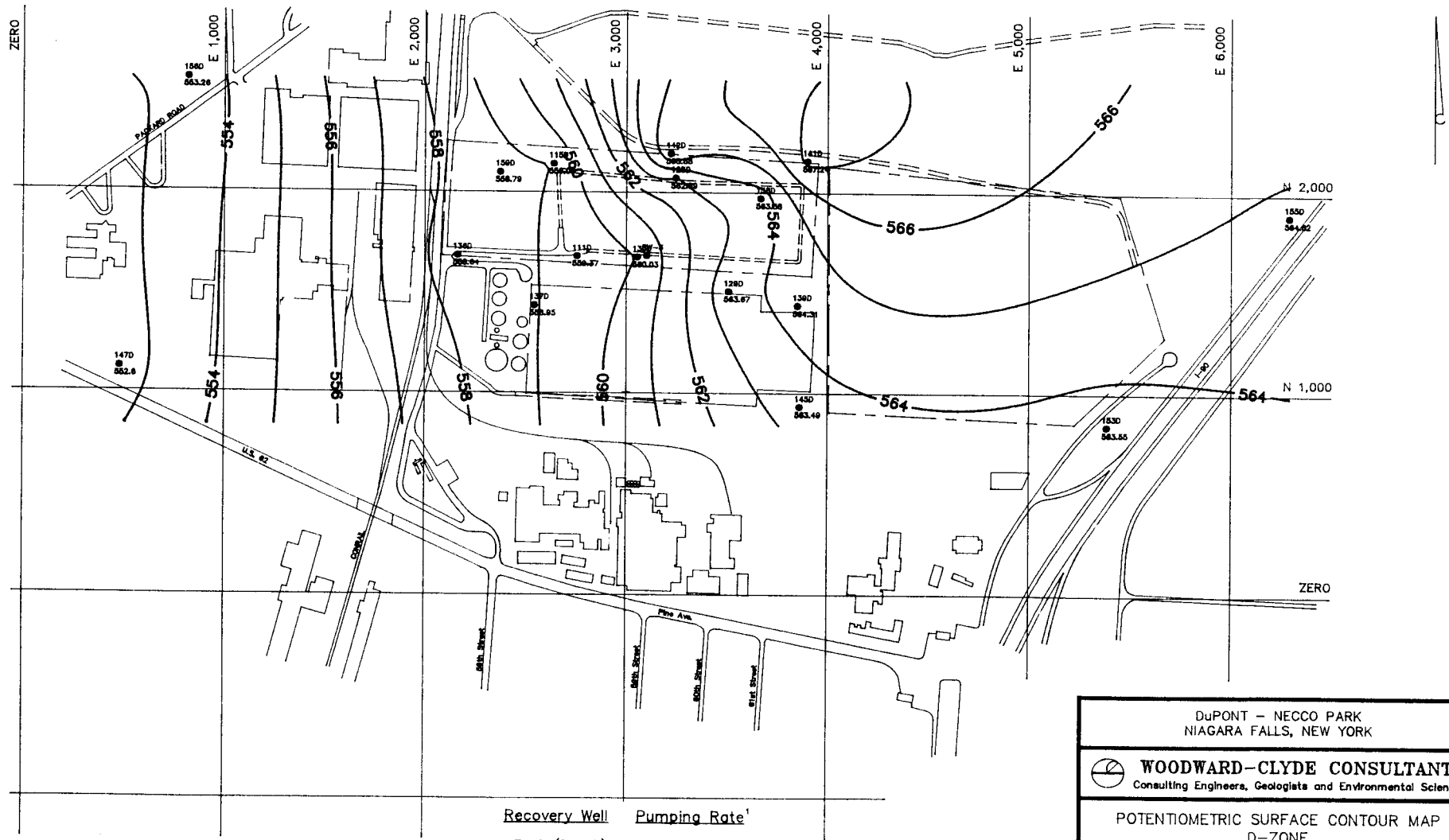
POTENTIOMETRIC SURFACE CONTOUR MAP
C-ZONE
MAY, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-19
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	19.7 gpm
R-2 (52)	9.8 gpm
R-3	Not Running

Measurement Date: 5/9/91

1: Average pumping rate during week.

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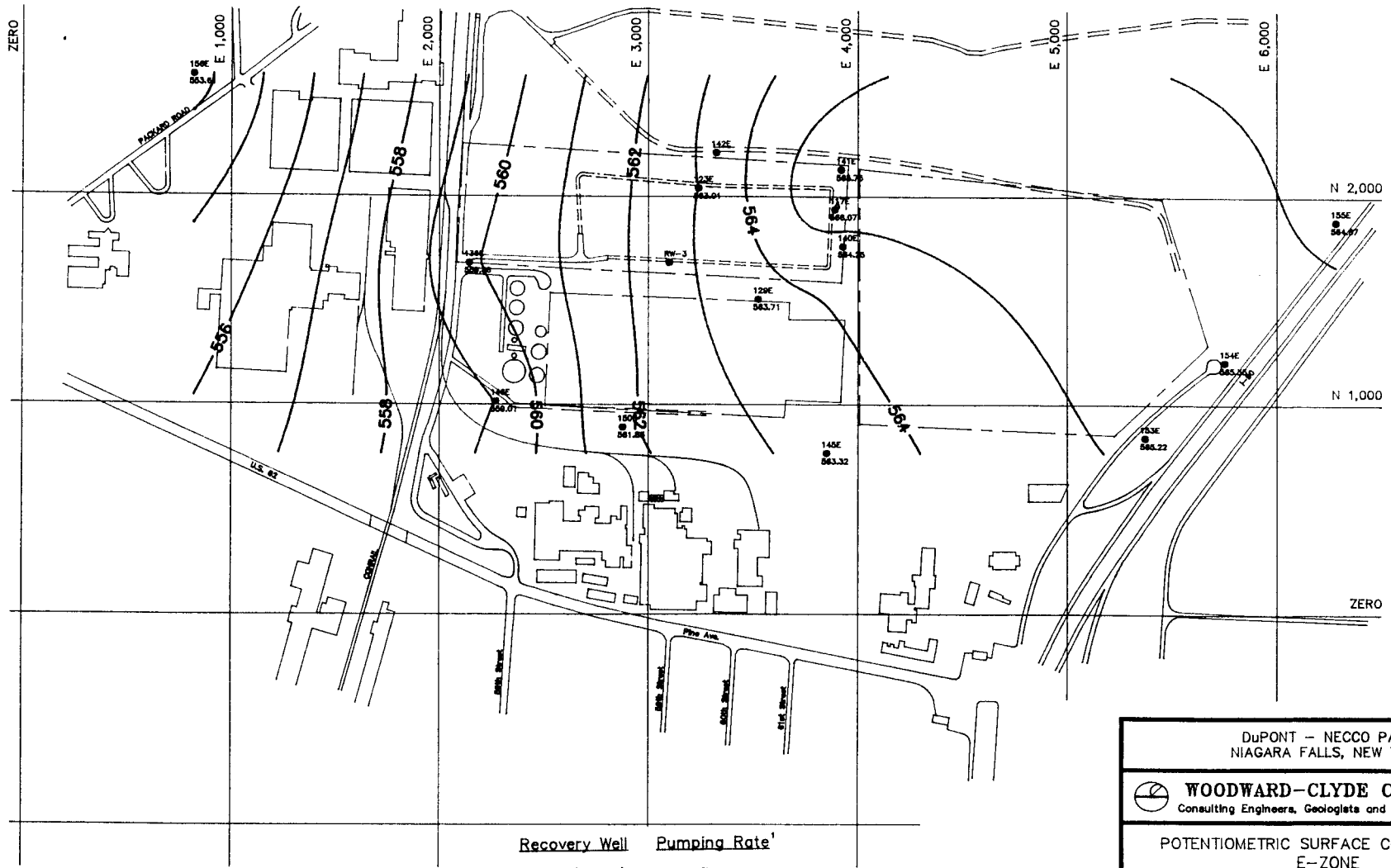
POTENTIOMETRIC SURFACE CONTOUR MAP
D-ZONE
MAY, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-20



Recovery Well	Pumping Rate[1]
R-1 (D-12)	19.7 gpm
R-2 (52)	9.8 gpm
R-3	Not Running

Measurement Date: 5/9/91

1: Average pumping rate during week.

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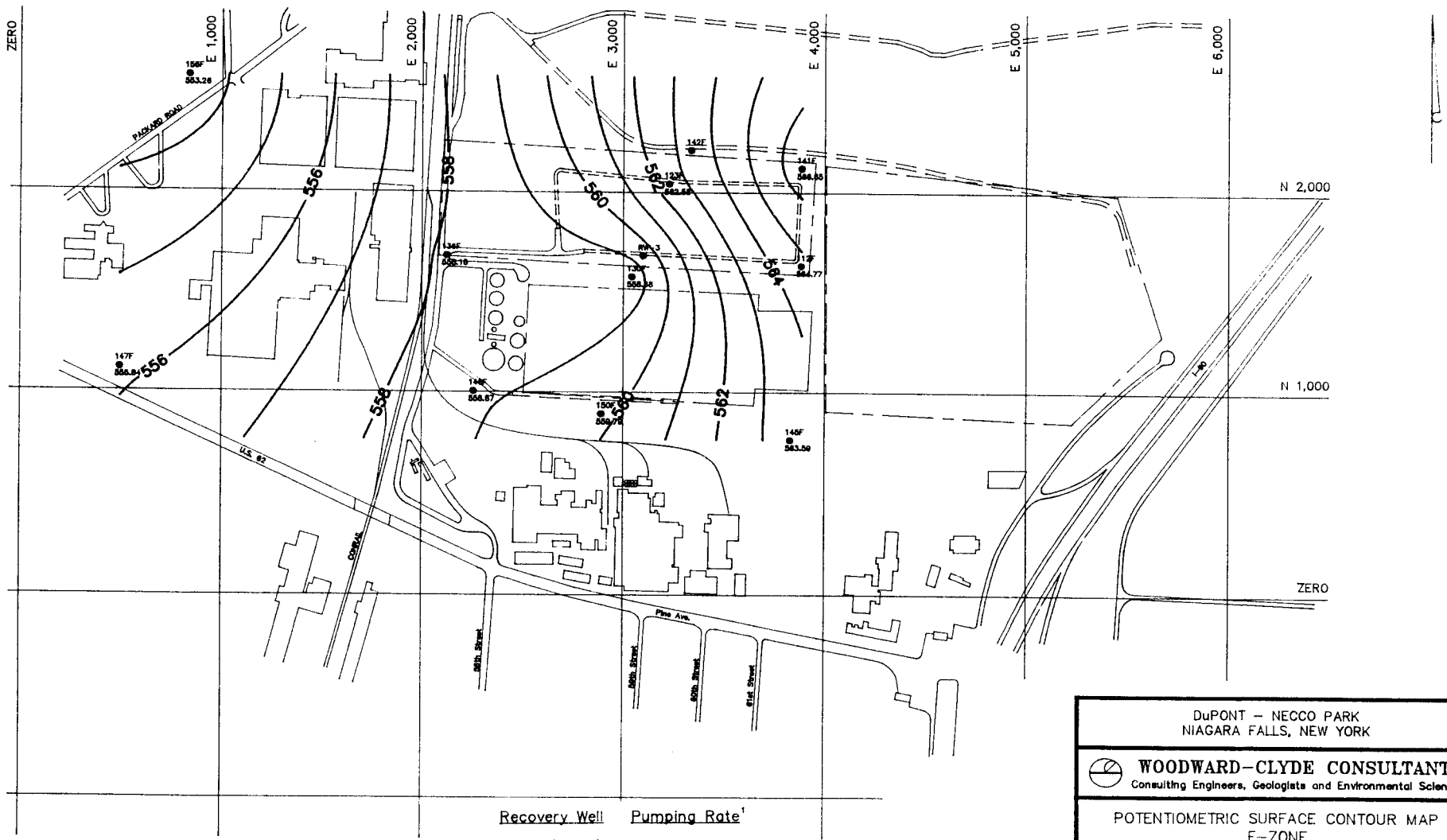
POTENTIOMETRIC SURFACE CONTOUR MAP
E-ZONE
MAY, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-21
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	19.7 gpm
R-2 (52)	9.8 gpm
R-3	Not Running

Measurement Date: 5/9/91

1: Average pumping rate during week.

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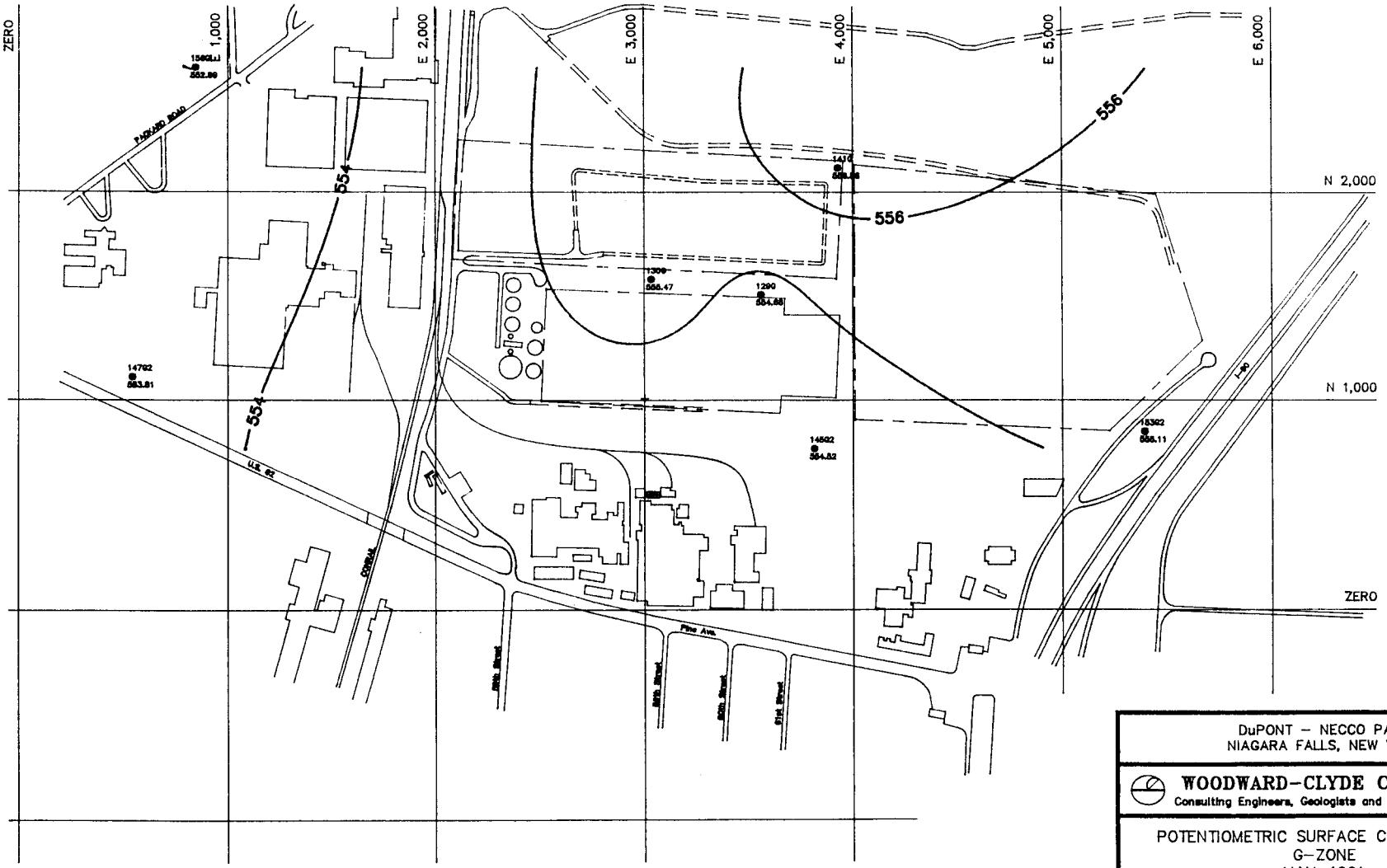
POTENTIOMETRIC SURFACE CONTOUR MAP
F-ZONE
MAY, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-22
Scale: 0 400 Feet		



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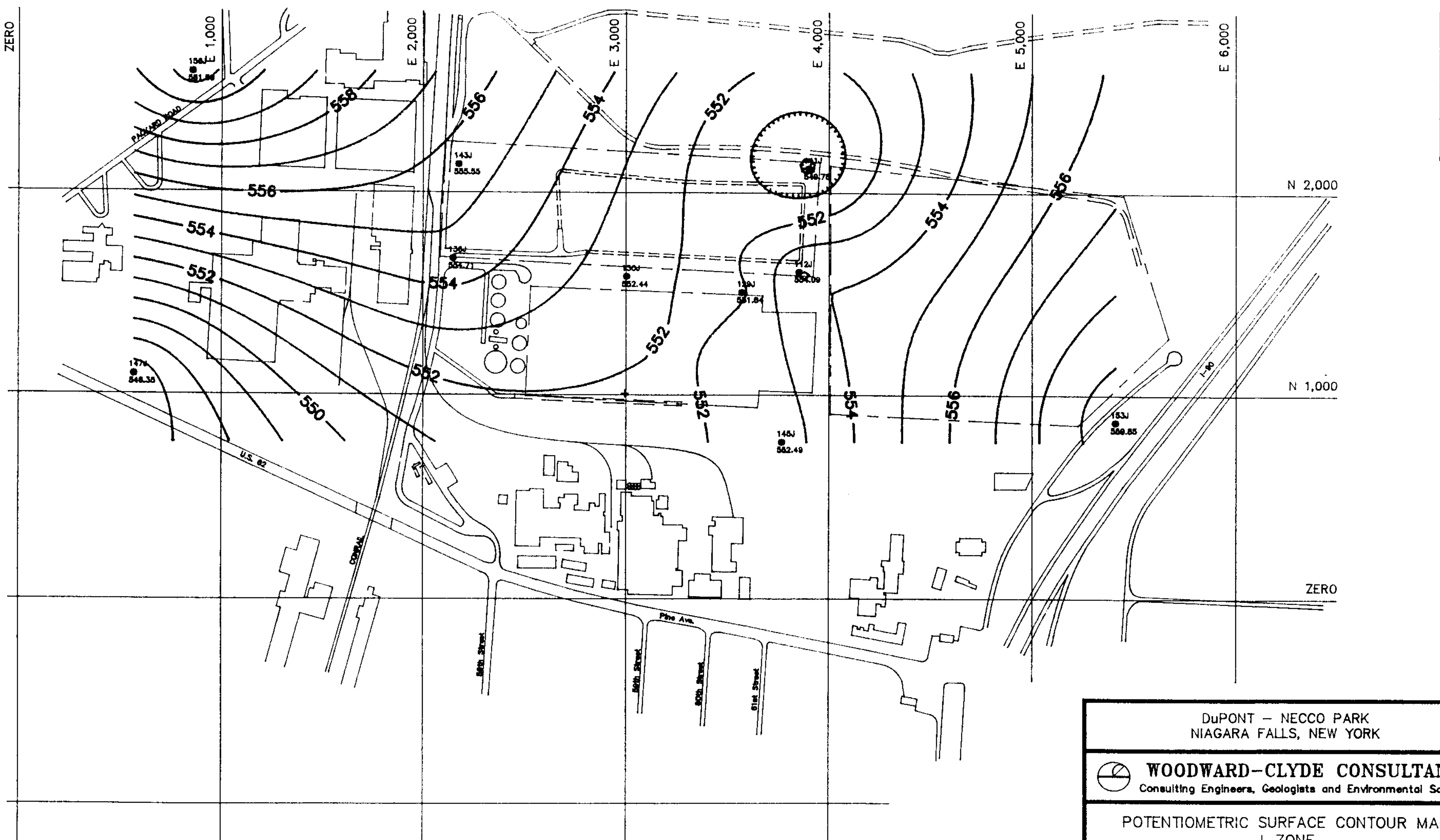
POTENTIOMETRIC SURFACE CONTOUR MAP
G–ZONE
MAY, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–23
Scale: 0 400 Feet		



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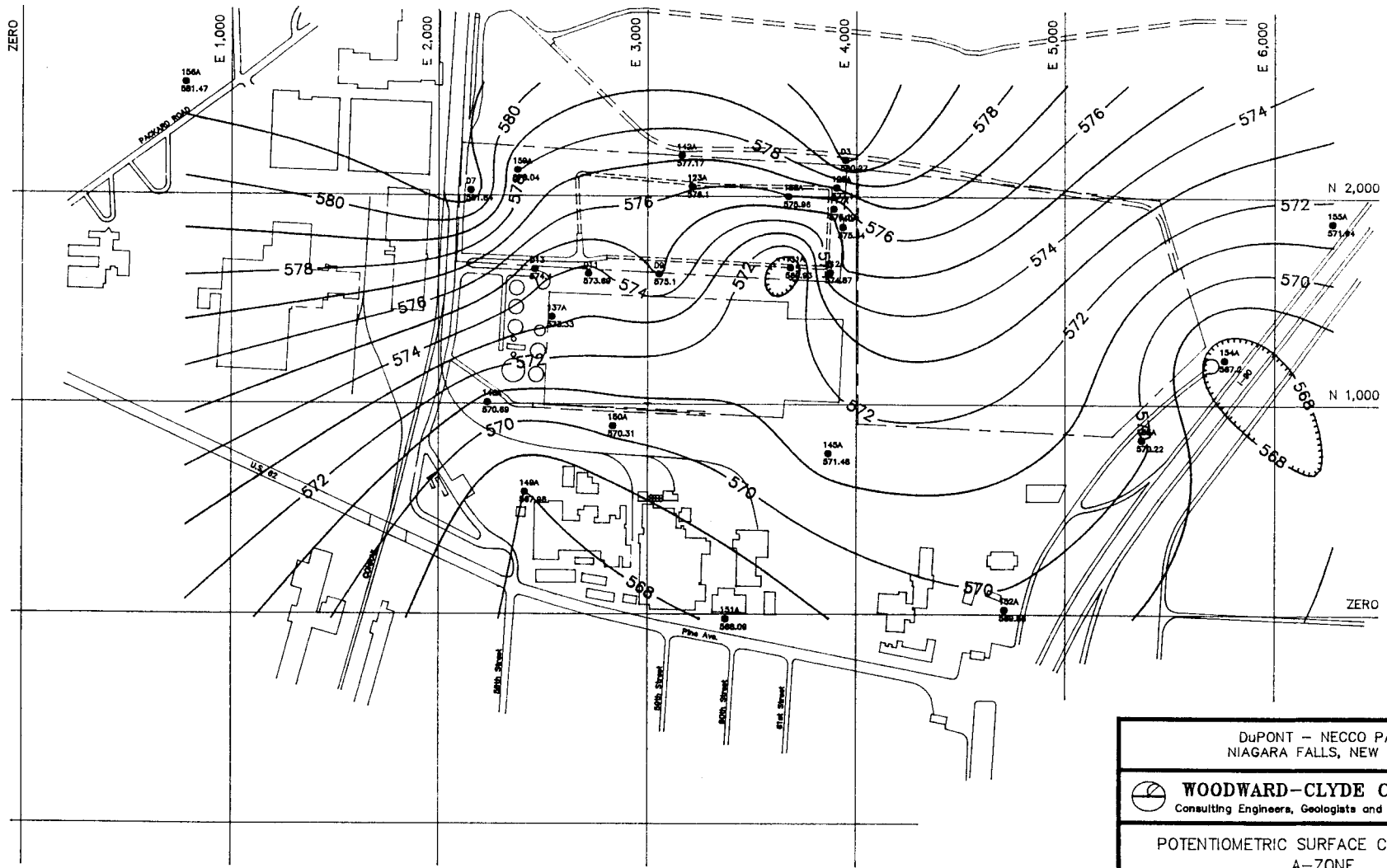
POTENTIOMETRIC SURFACE CONTOUR MAP
J–ZONE
MAY, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–24
Scale: 0 — 400 Feet		



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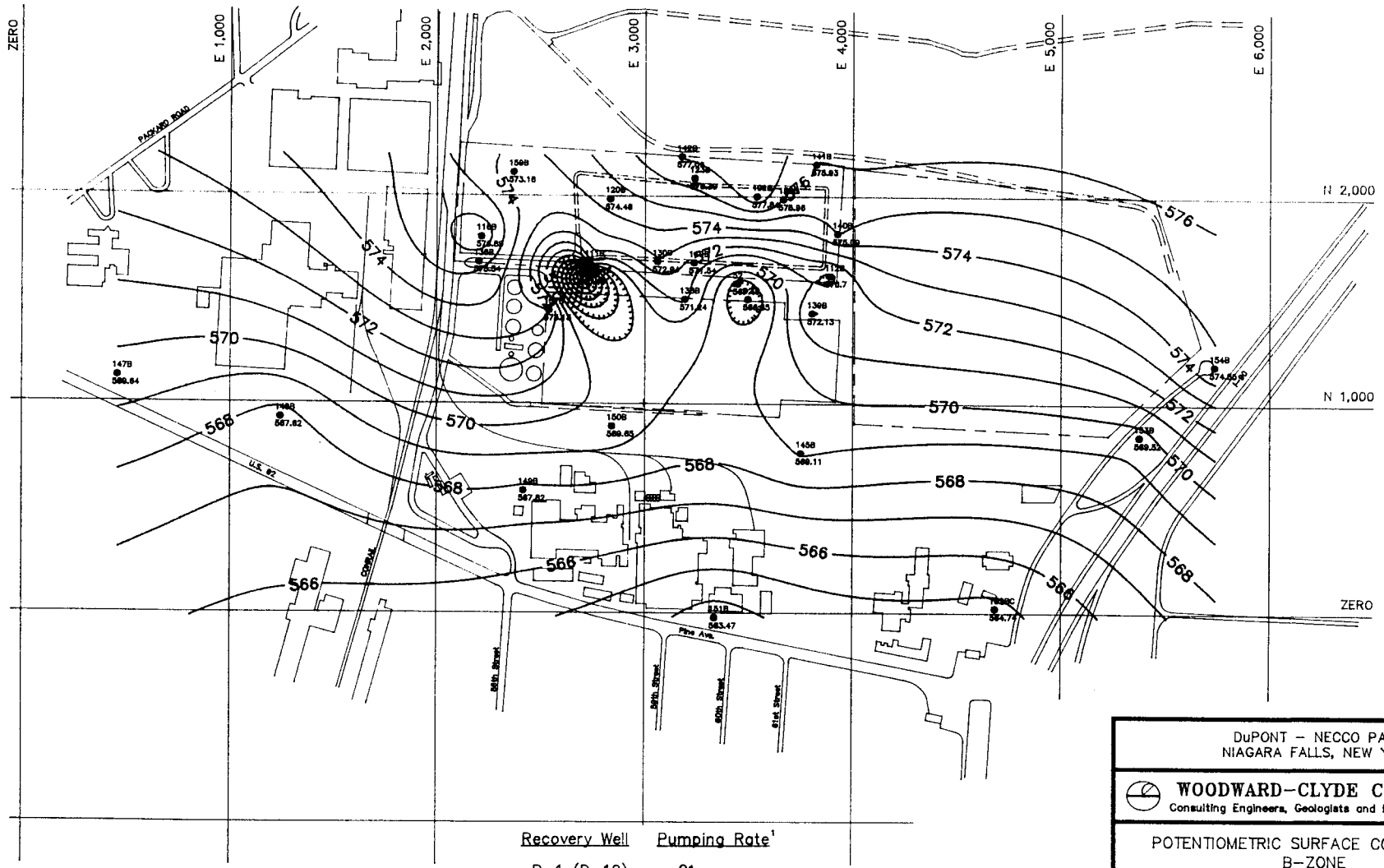
POTENTIOMETRIC SURFACE CONTOUR MAP
A–ZONE
JUNE, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–25
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	21 gpm
R-2 (52)	6.1 gpm
R-3	Not Running

Measurement Date: 6/5/91

1: Average pumping rate during week.

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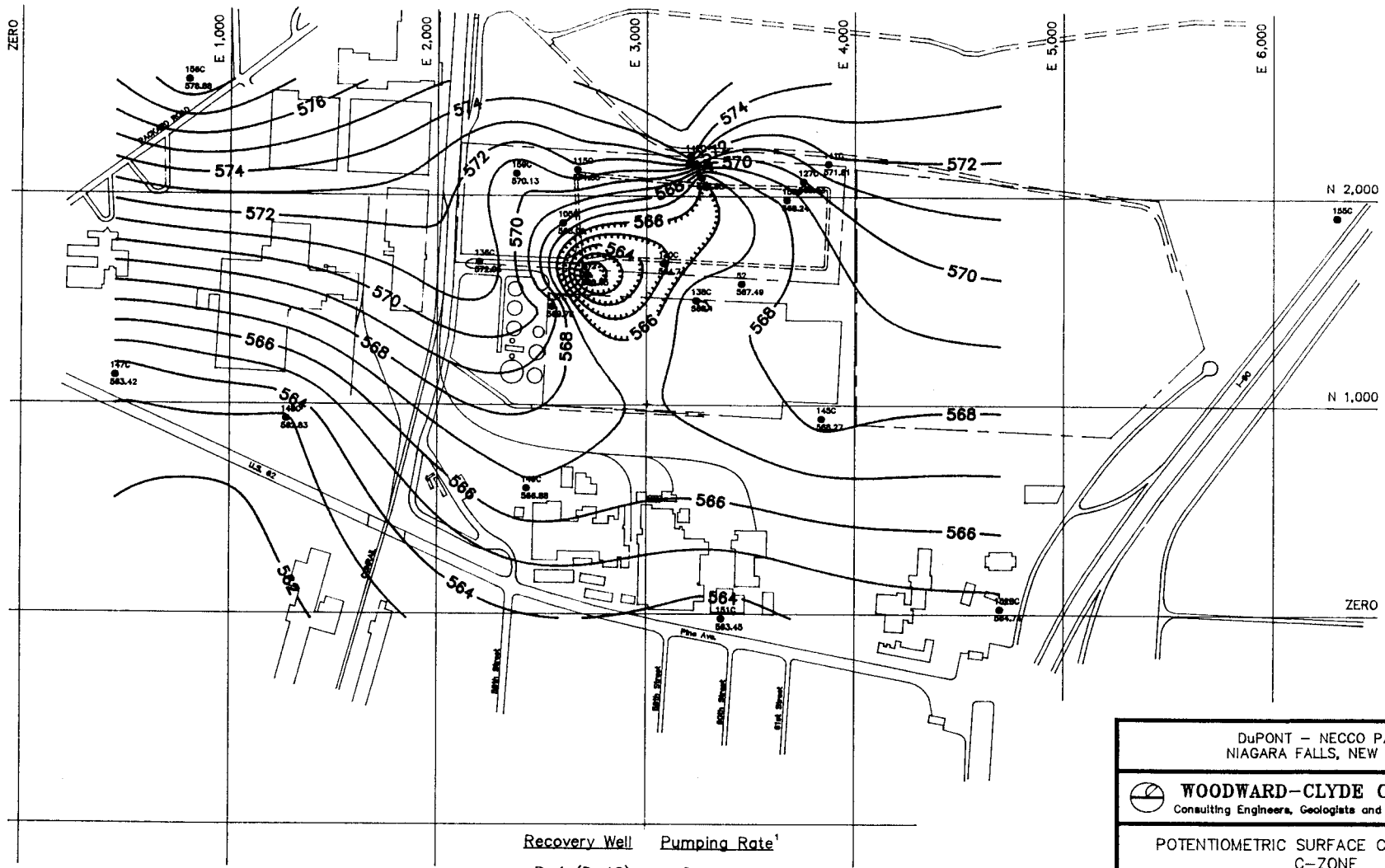
POTENTIOMETRIC SURFACE CONTOUR MAP
B-ZONE
JUNE, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-26
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	21 gpm
R-2 (52)	6.1 gpm
R-3	Not Running

Measurement Date: 6/5/91

1: Average pumping rate during week.

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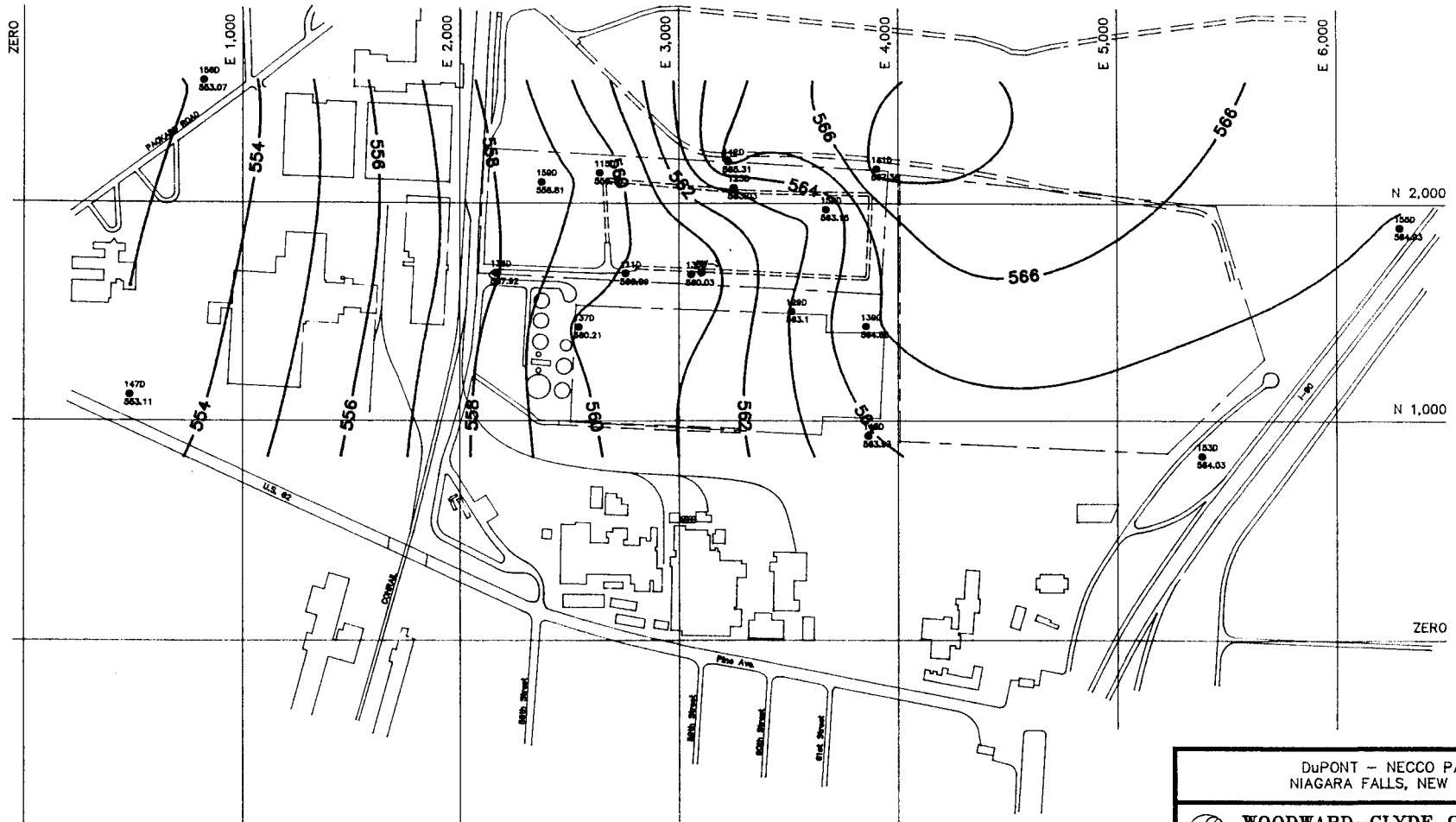
POTENTIOMETRIC SURFACE CONTOUR MAP
C-ZONE
JUNE, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-27



Recovery Well	Pumping Rate[1]
R-1 (D-12)	21 gpm
R-2 (52)	6.1 gpm
R-3	Not Running

Measurement Date: 6/5/91

1: Average pumping rate during week.

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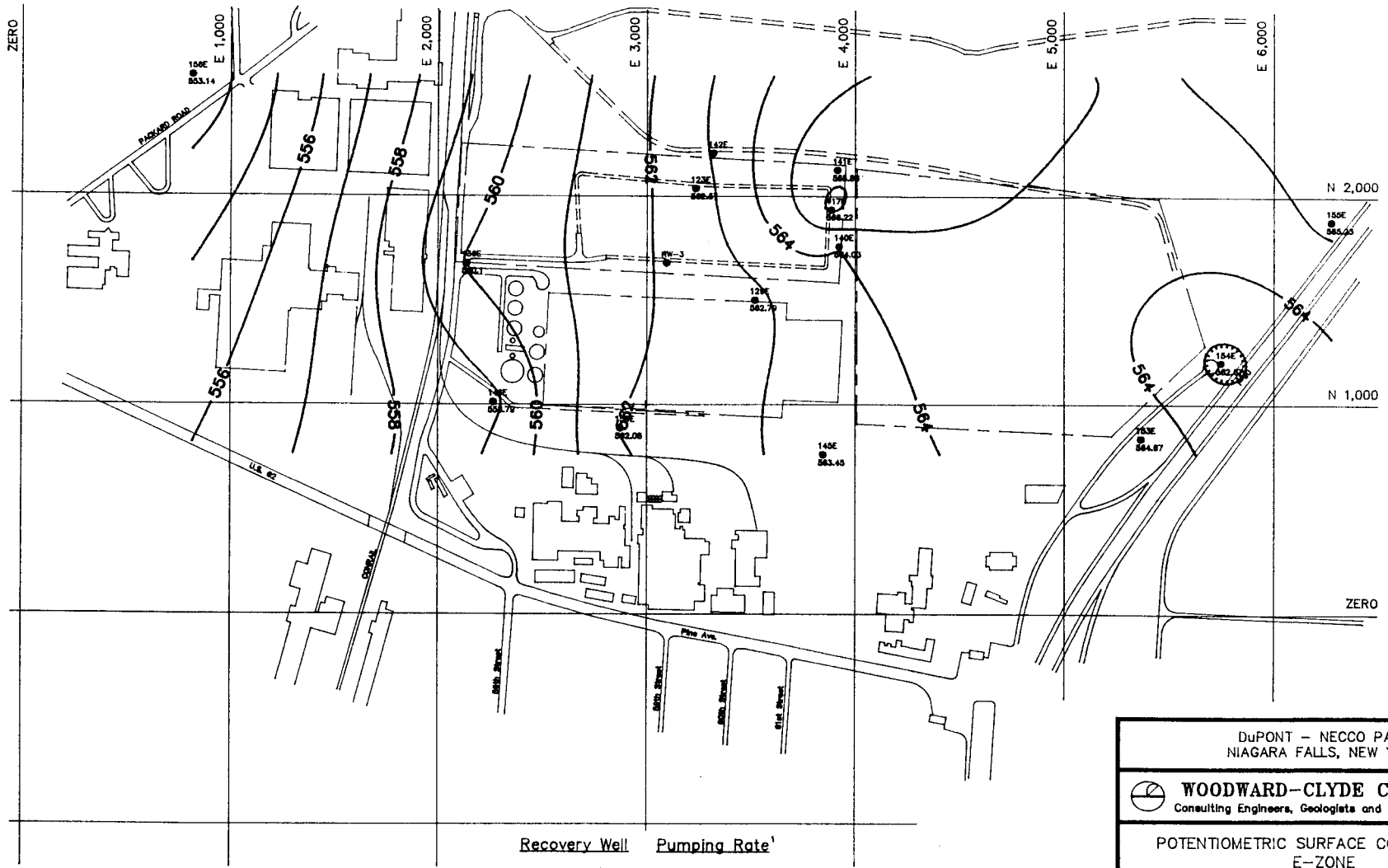
POTENTIOMETRIC SURFACE CONTOUR MAP
D-ZONE
JUNE, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-28
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	21 gpm
R-2 (52)	6.1 gpm
R-3	Not Running

Measurement Date: 6/5/91

1: Average pumping rate during week.

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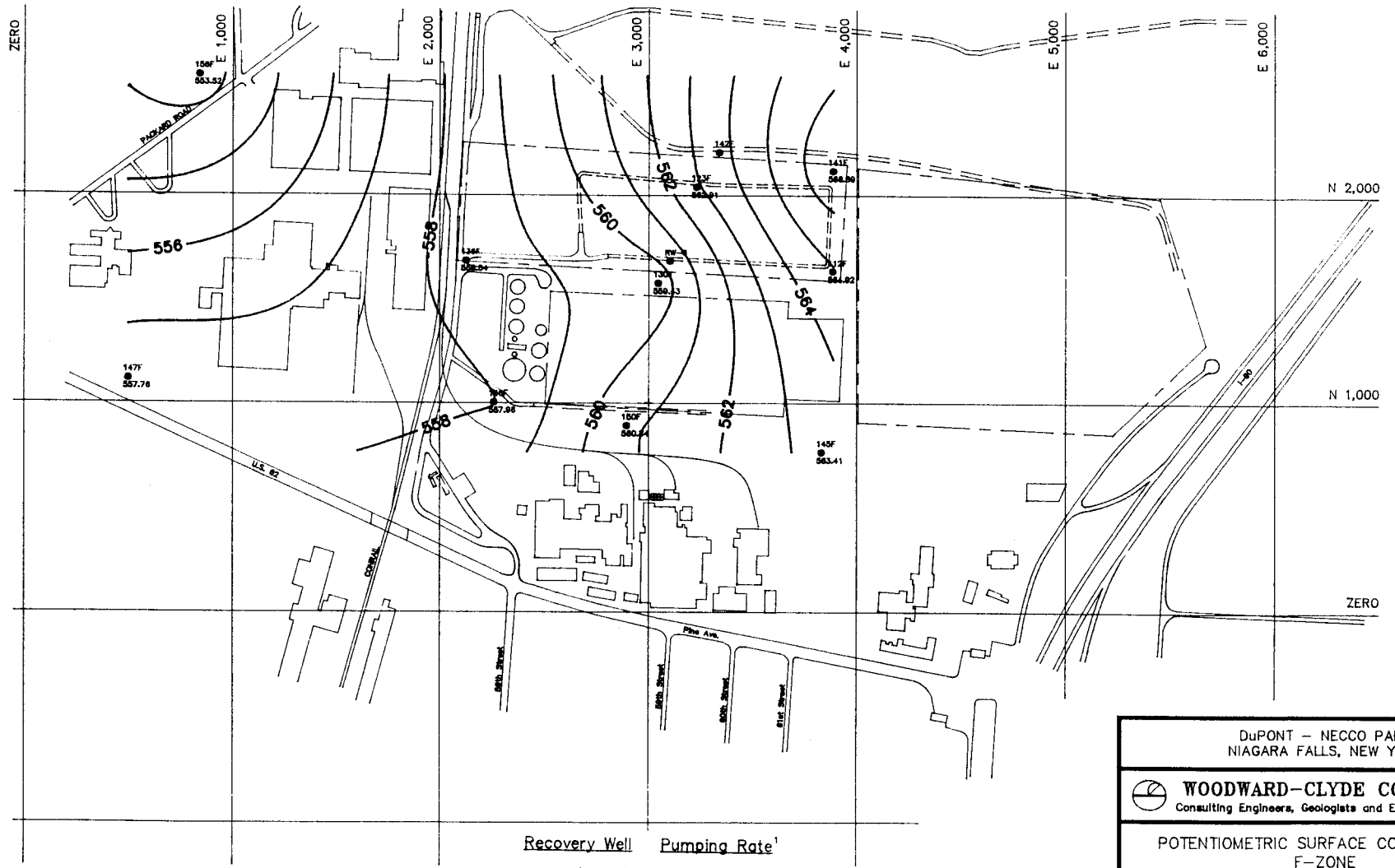
POTENTIOMETRIC SURFACE CONTOUR MAP
E-ZONE
JUNE, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-29
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	21 gpm
R-2 (52)	6.1 gpm
R-3	Not Running

Measurement Date: 6/5/91

1: Average pumping rate during week.

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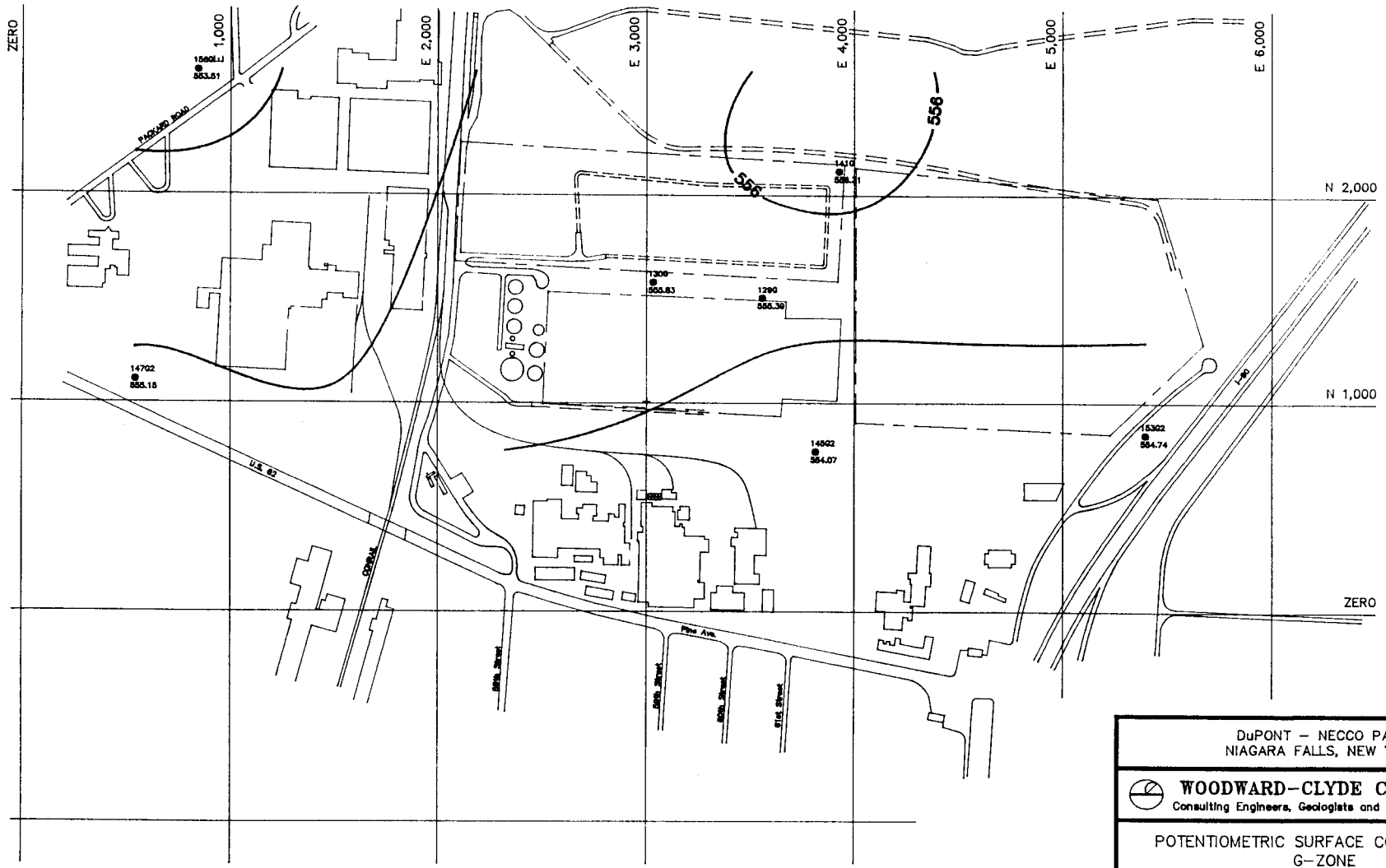
POTENTIOMETRIC SURFACE CONTOUR MAP
F-ZONE
JUNE, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-30
Scale: 0 400 Feet		



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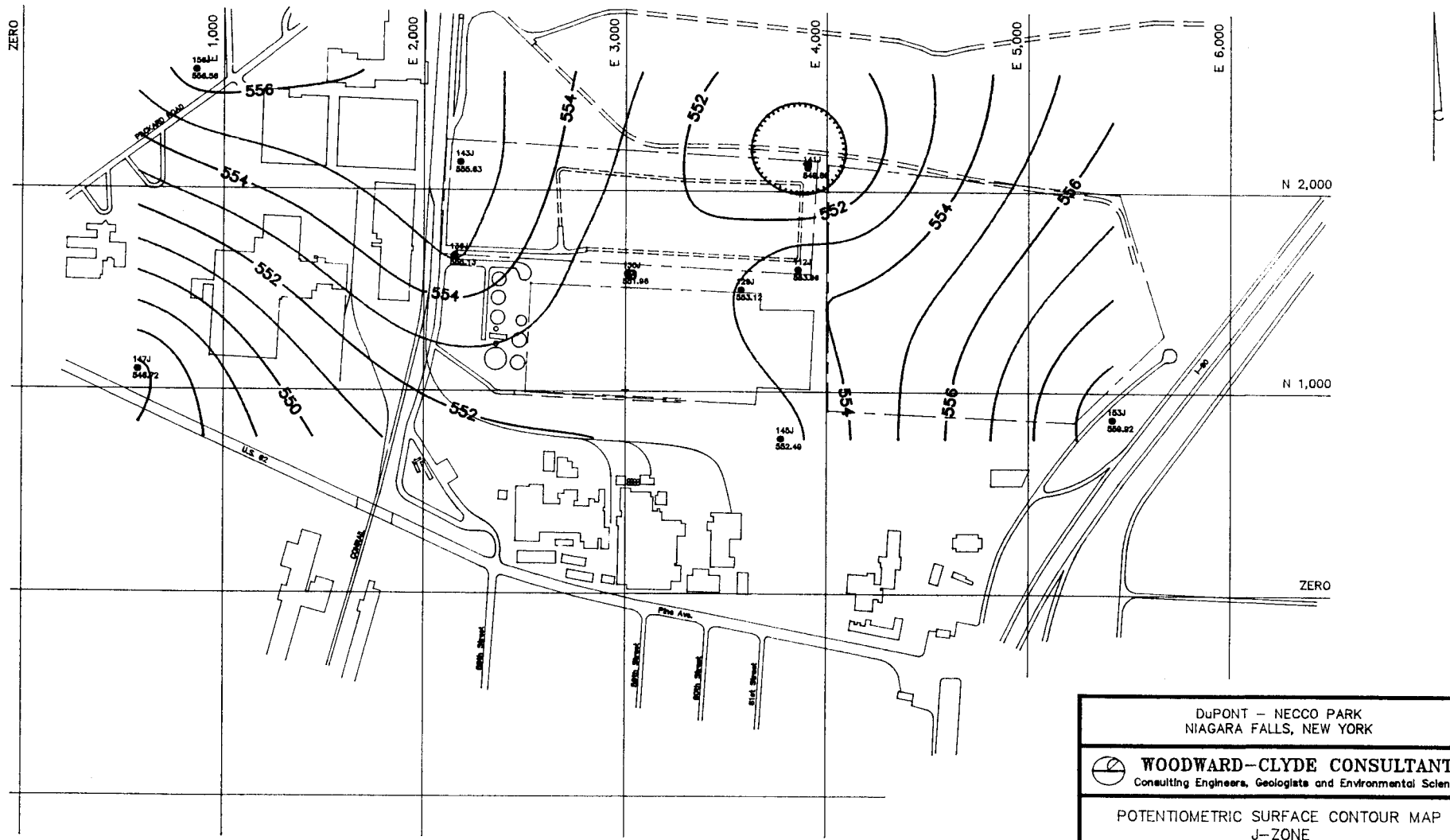
POTENTIOMETRIC SURFACE CONTOUR MAP
G–ZONE
JUNE, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–31
Scale: 0 400 Feet		



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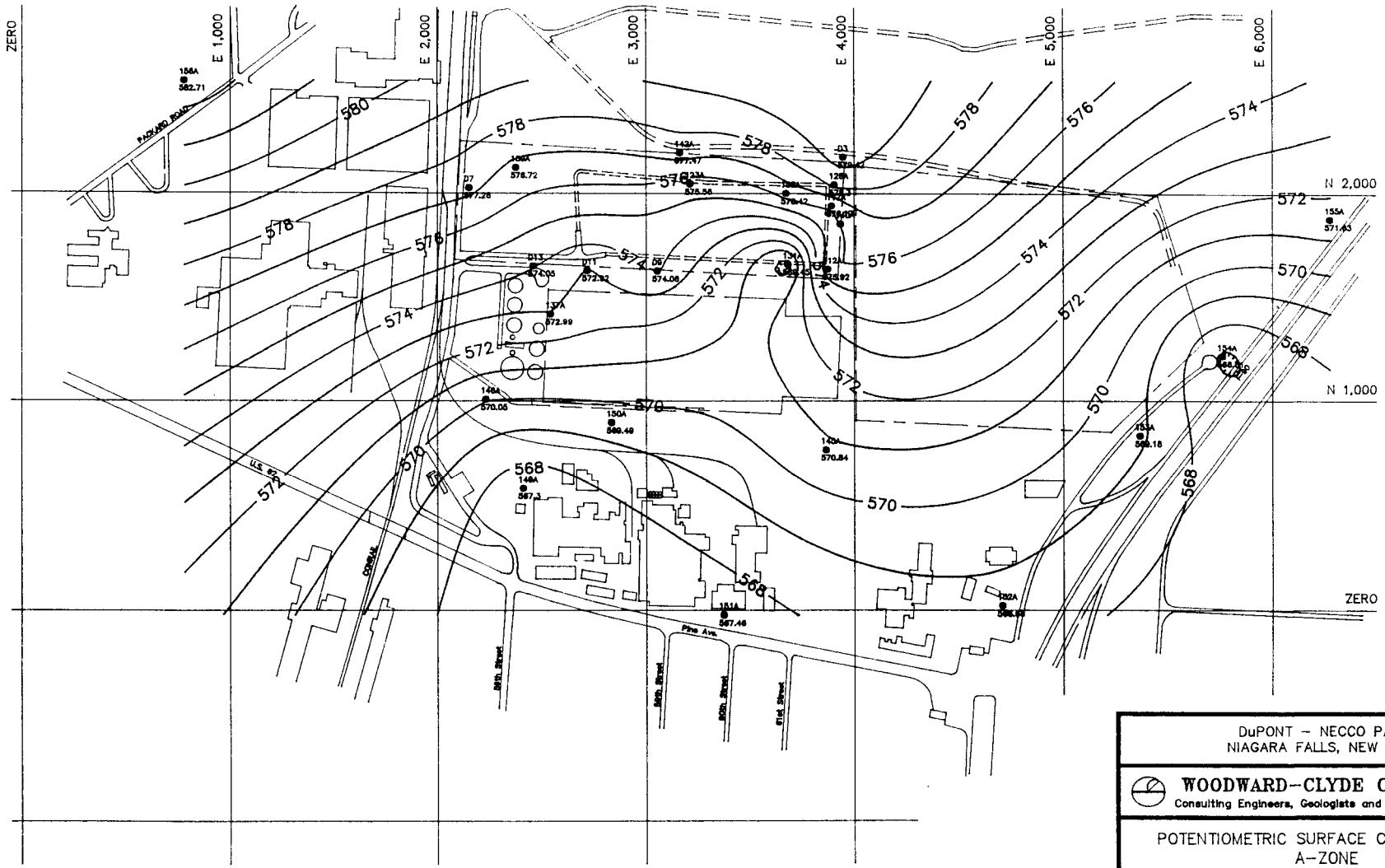
POTENTIOMETRIC SURFACE CONTOUR MAP
J–ZONE
JUNE, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–32
Scale: 0 400 Feet		



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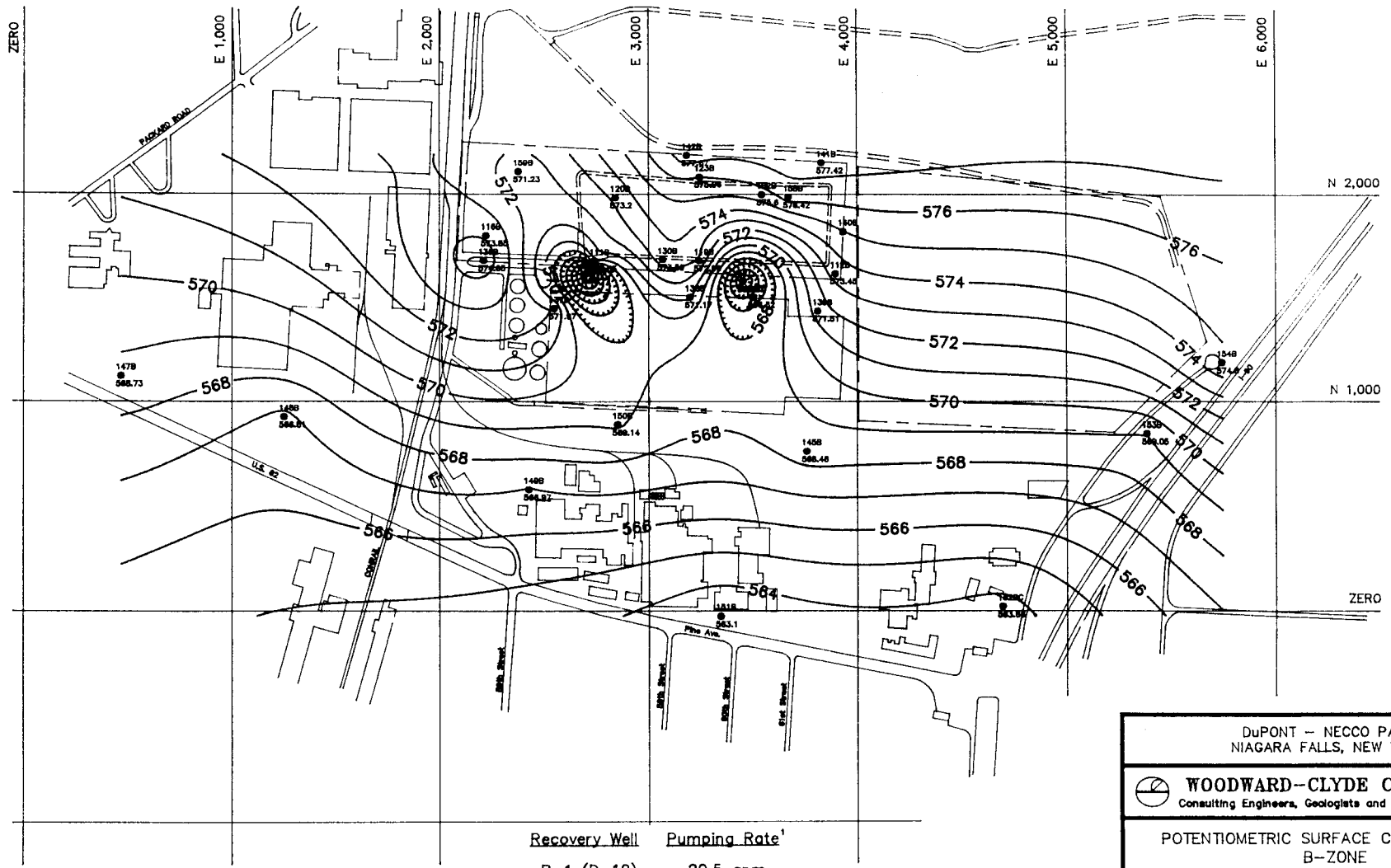
POTENTIOMETRIC SURFACE CONTOUR MAP
A-ZONE
JULY, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-33
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	20.5 gpm
R-2 (52)	7.9 gpm
R-3	Not Running

Measurement Date: 7/10/91

1: Average pumping rate during week.

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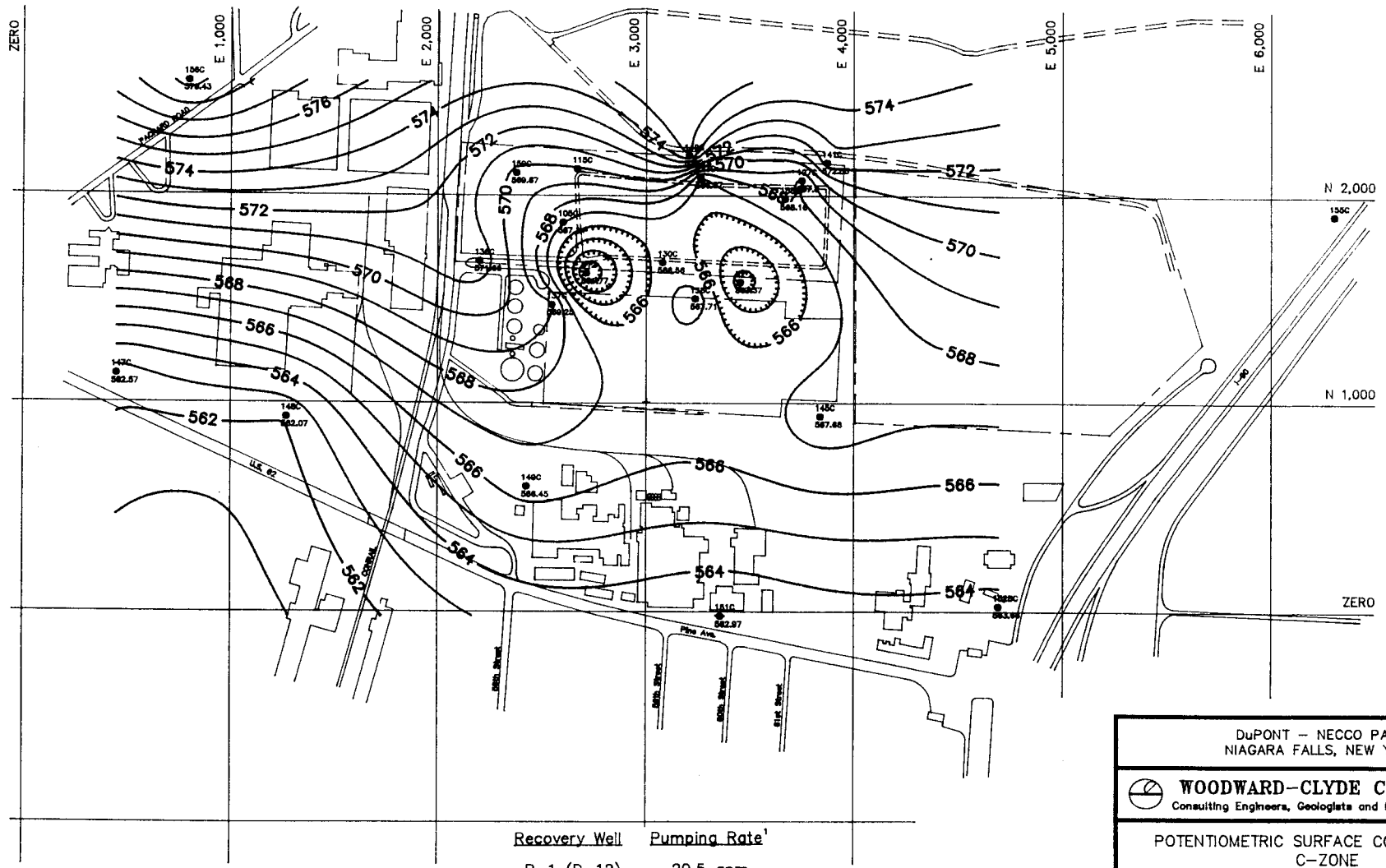
POTENTIOMETRIC SURFACE CONTOUR MAP
B-ZONE
JULY, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-34
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	20.5 gpm
R-2 (52)	7.9 gpm
R-3	Not Running

Measurement Date: 7/10/91

1: Average pumping rate during week.

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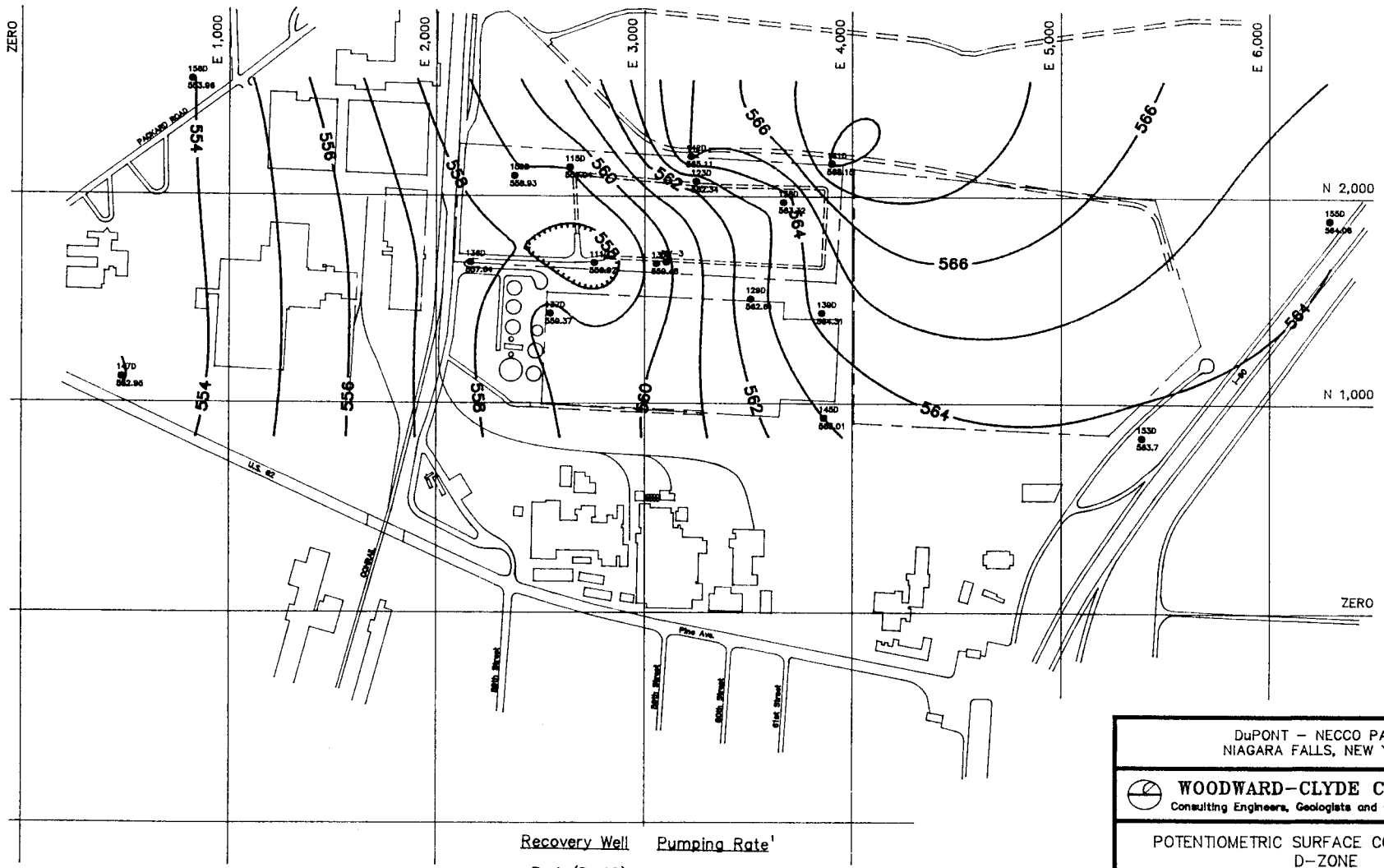
POTENTIOMETRIC SURFACE CONTOUR MAP
C-ZONE
JULY, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-35
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	20.5 gpm
R-2 (52)	7.9 gpm
R-3	Not Running

Measurement Date: 7/10/91

1: Average pumping rate during week.

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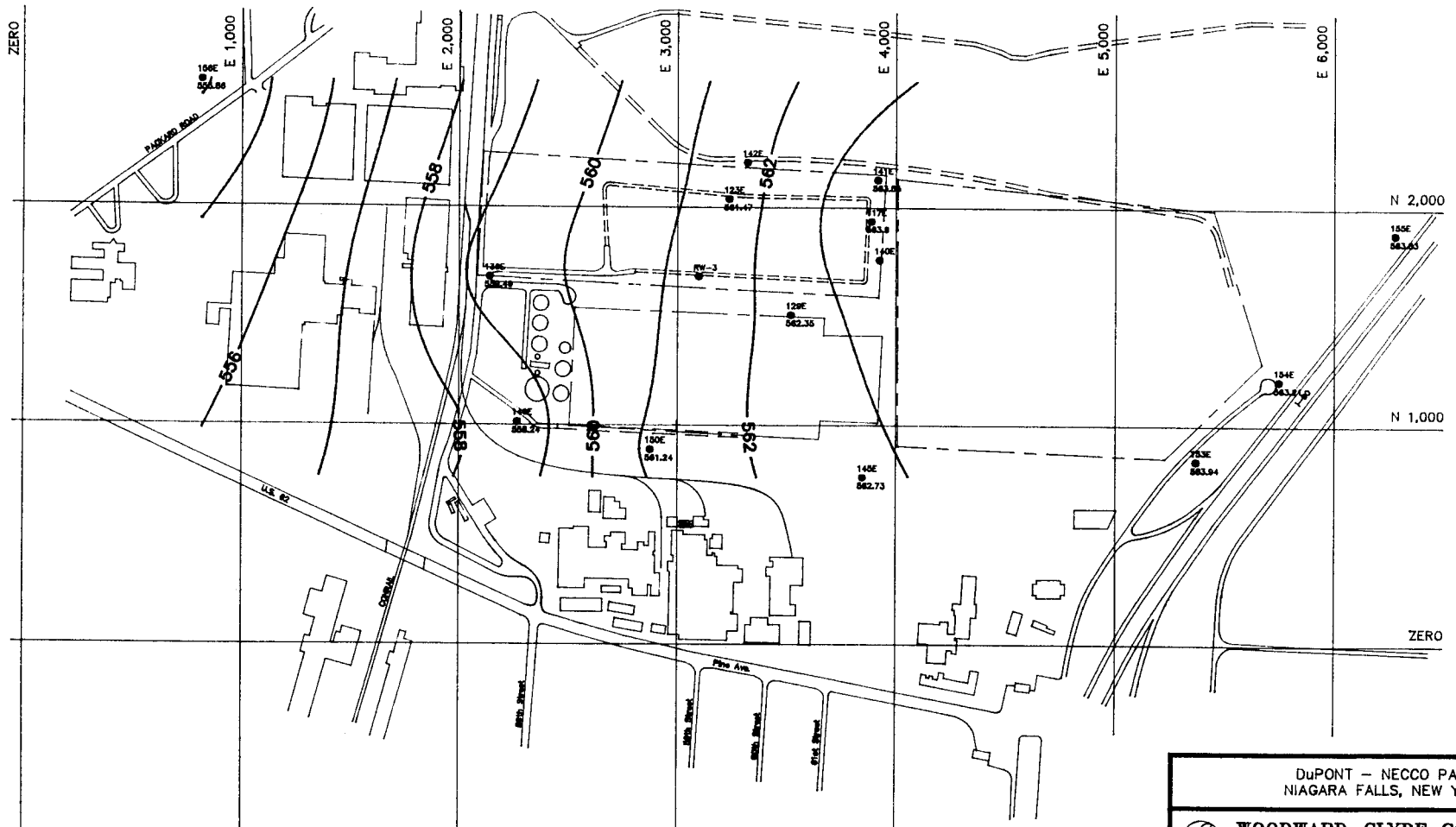
D-ZONE
JULY, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-36



Recovery Well	Pumping Rate[1]
R-1 (D-12)	20.5 gpm
R-2 (52)	7.9 gpm
R-3	Not Running

Measurement Date: 7/10/91

1: Average pumping rate during week.

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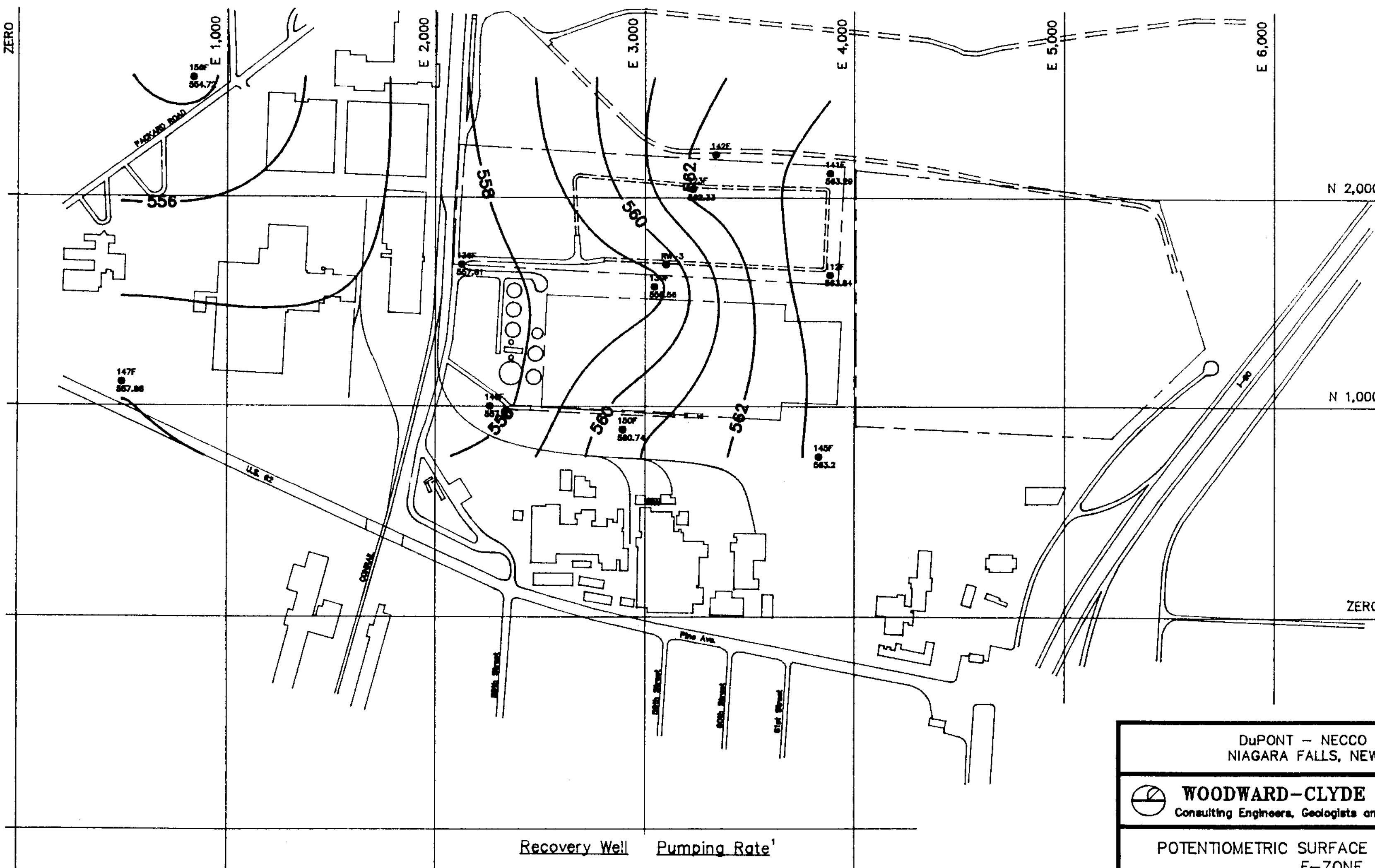
POTENTIOMETRIC SURFACE CONTOUR MAP
E-ZONE
JULY, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-37
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	20.5 gpm
R-2 (52)	7.9 gpm
R-3	Not Running

Measurement Date: 7/10/91

1: Average pumping rate during week.

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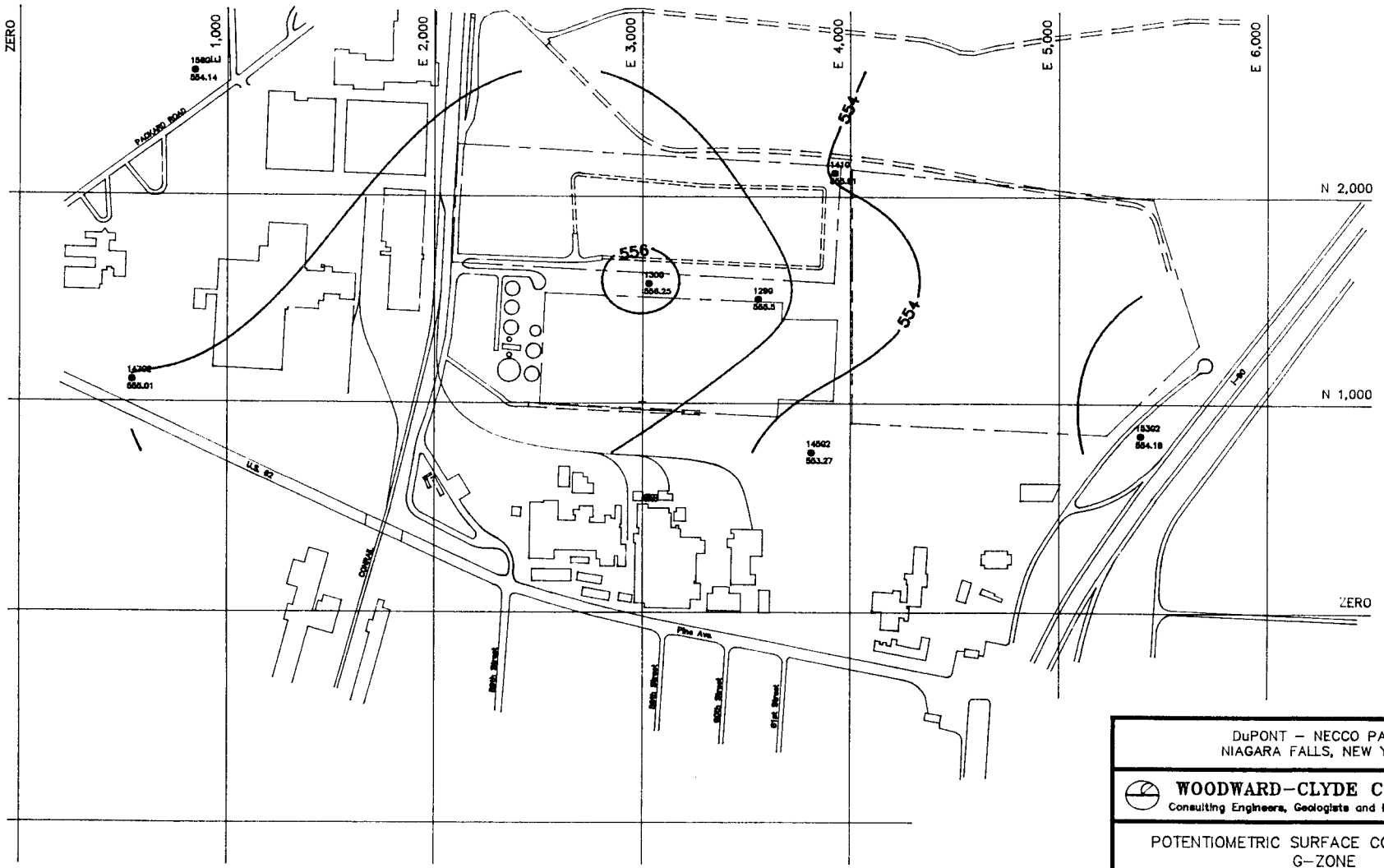
POTENTIOMETRIC SURFACE CONTOUR MAP
F-ZONE
JULY, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-38
Scale: 0 — 400 Feet		



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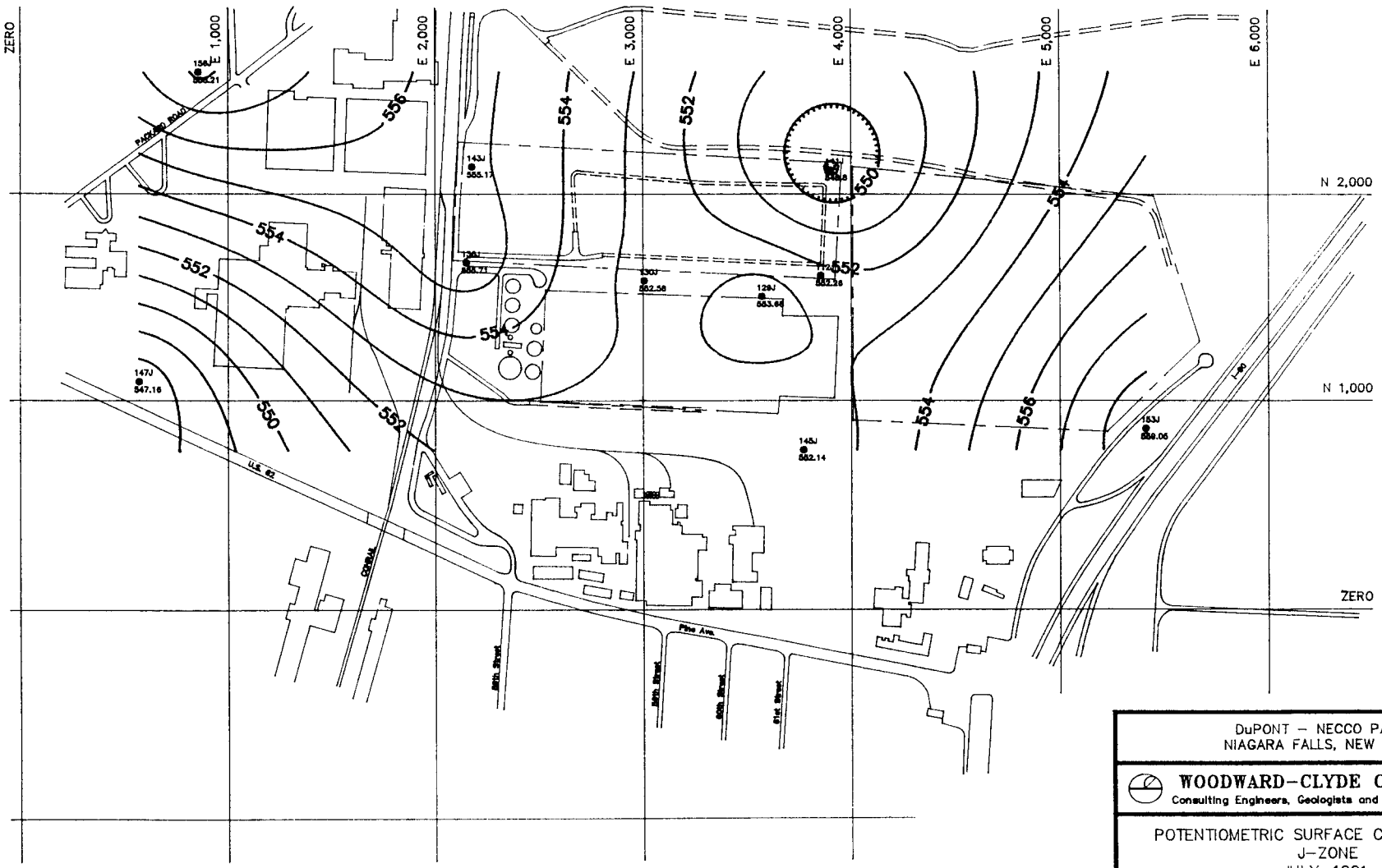
POTENTIOMETRIC SURFACE CONTOUR MAP
G–ZONE
JULY, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A–39



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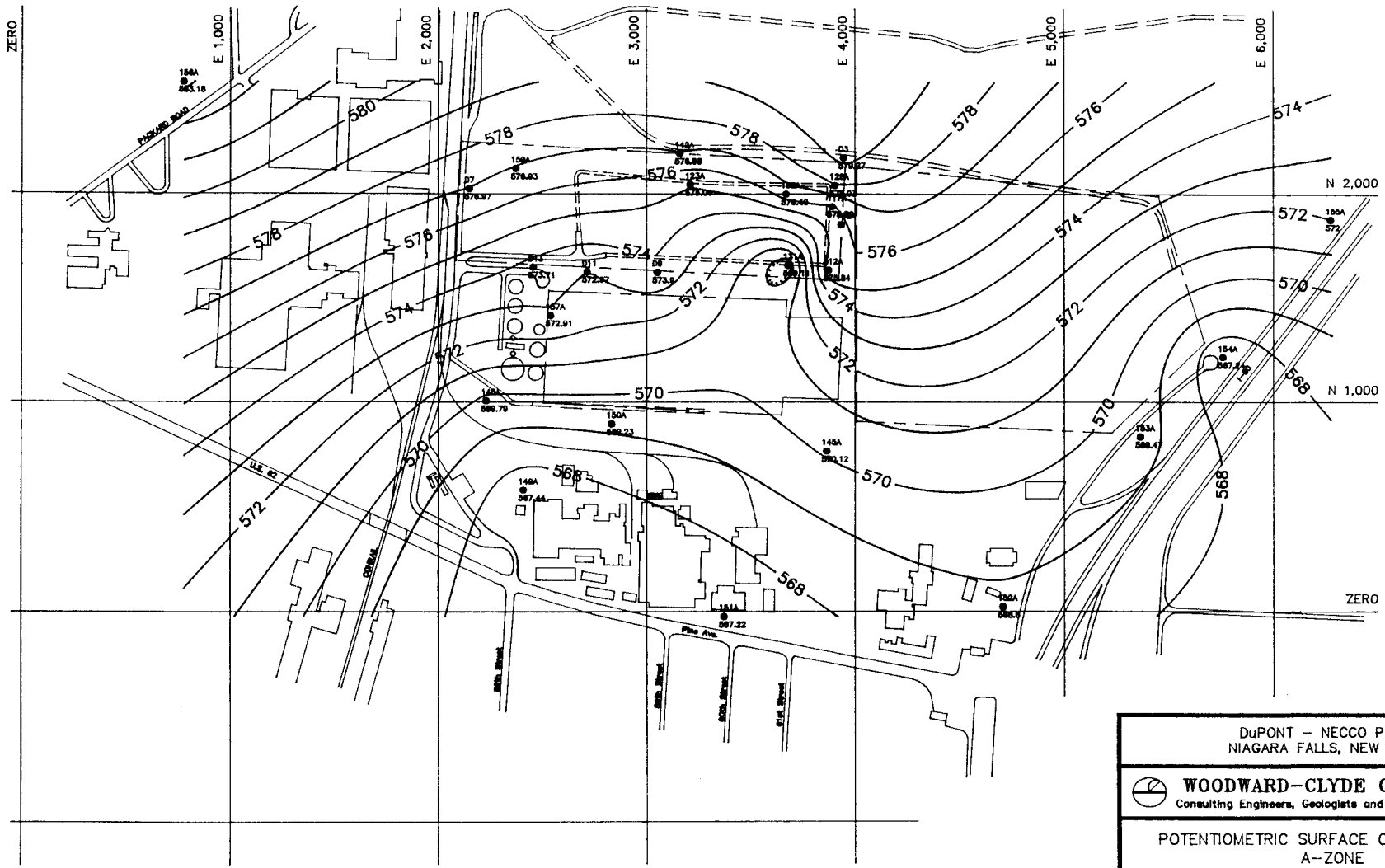
POTENTIOMETRIC SURFACE CONTOUR MAP
J–ZONE
JULY, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A--40
Scale: 0 400 Feet		



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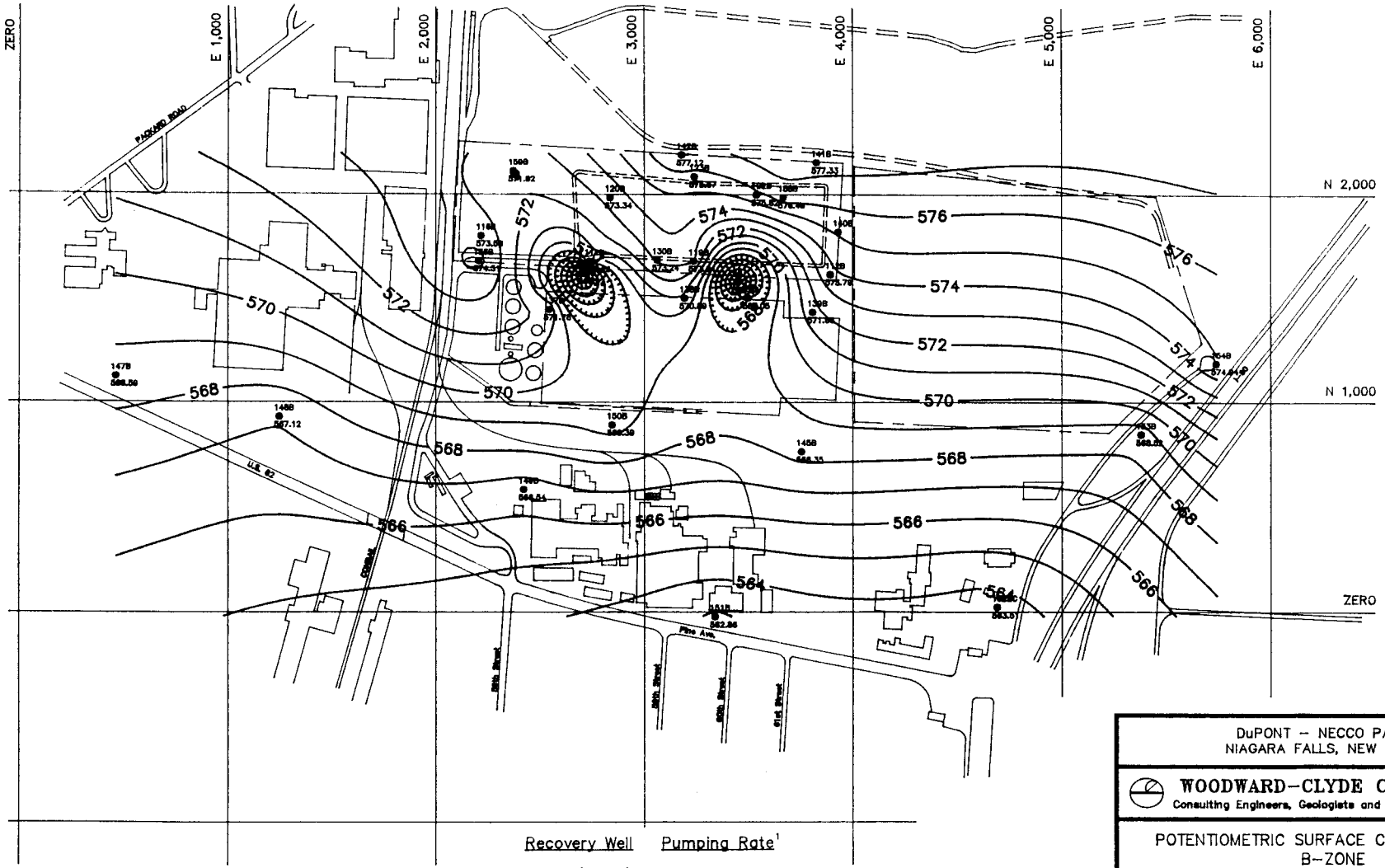
POTENTIOMETRIC SURFACE CONTOUR MAP
A–ZONE
AUGUST, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–41
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R–1 (D–12)	11.6 gpm
R–2 (52)	6.8 gpm
R–3	Not Running

Measurement Date: 8/12/91

1: Average pumping rate during week.

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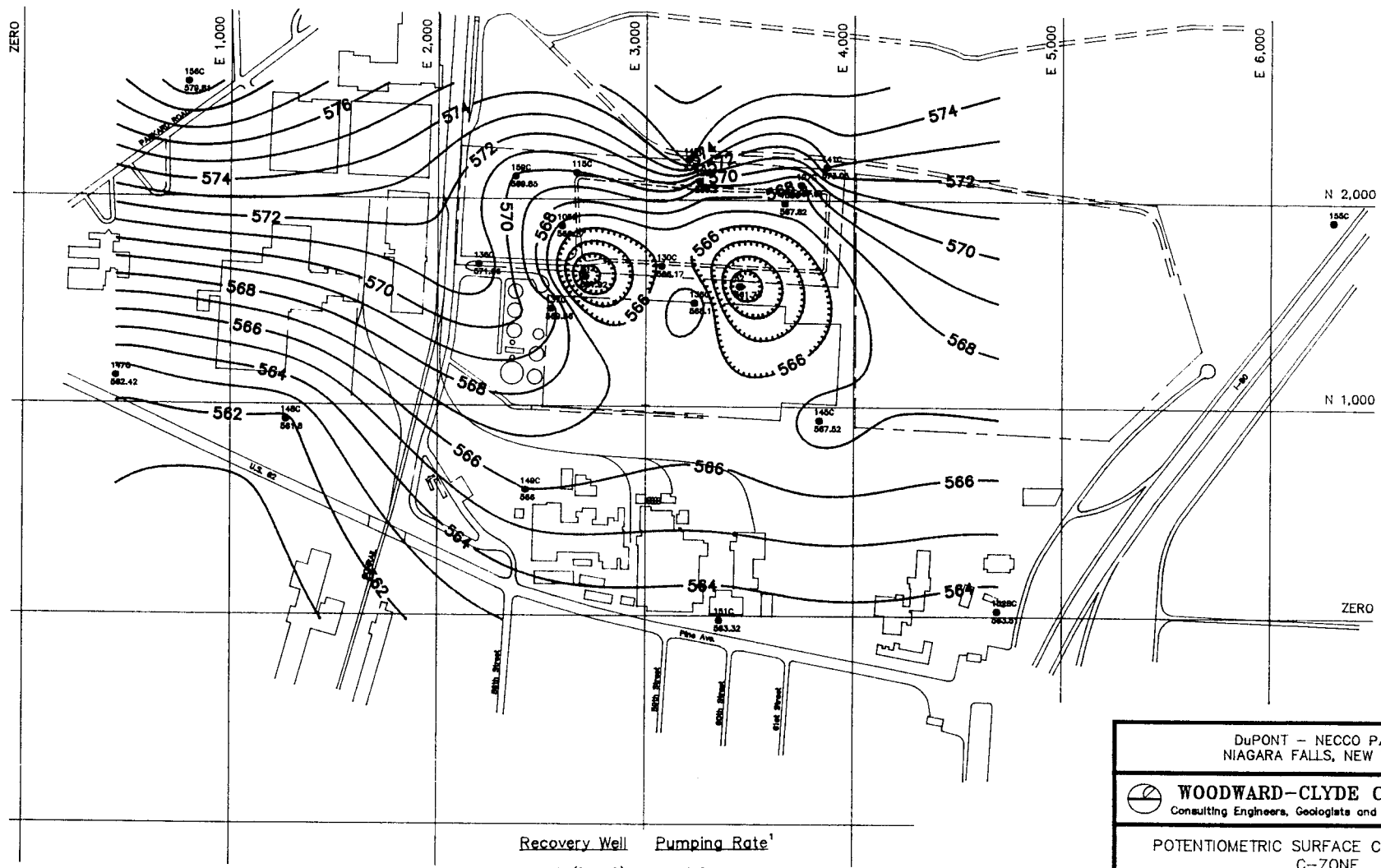
POTENTIOMETRIC SURFACE CONTOUR MAP
B–ZONE
AUGUST, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–42
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	11.6 gpm
R-2 (52)	6.8 gpm
R-3	Not Running

Measurement Date: 8/12/91

1: Average pumping rate during week.

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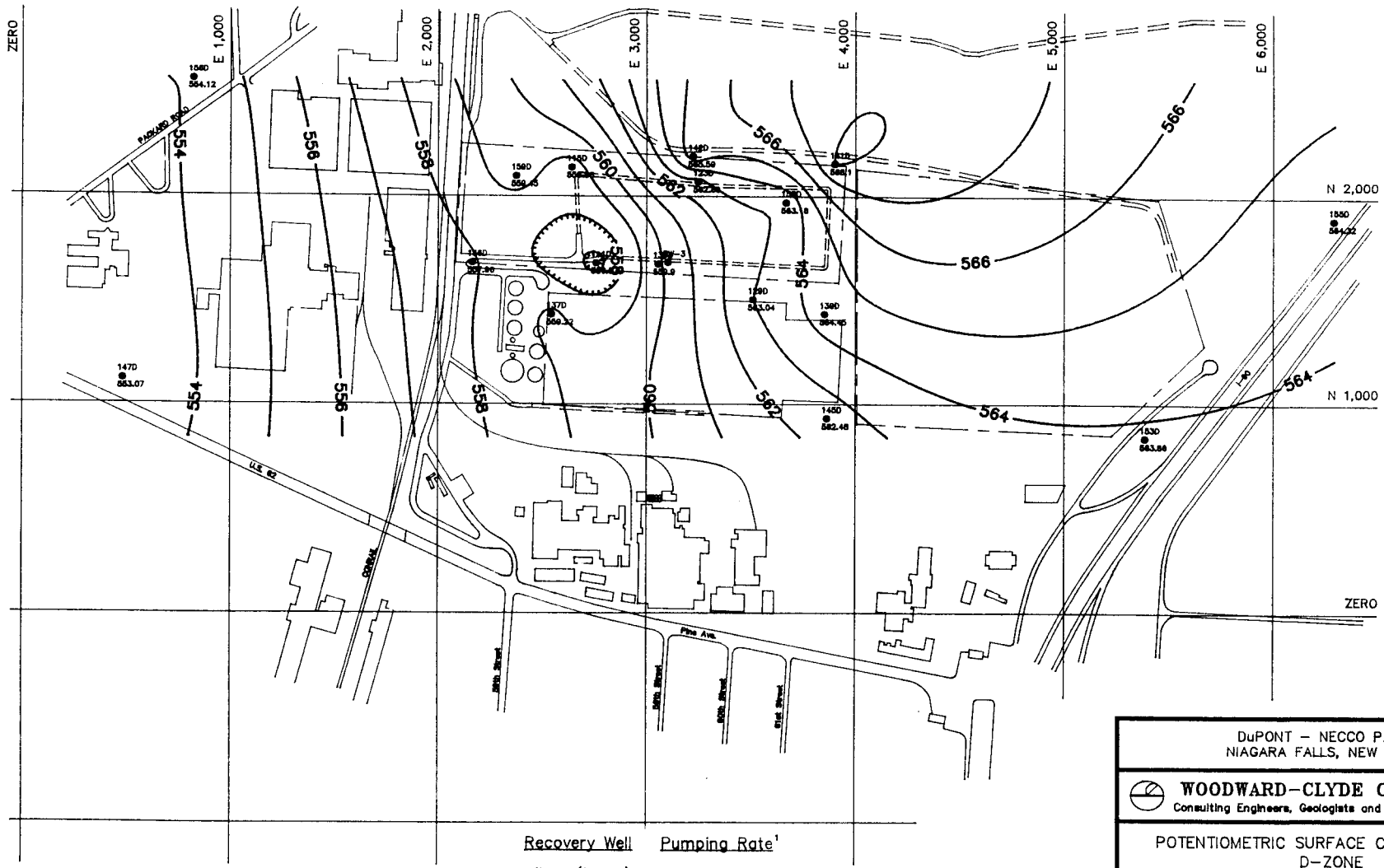
POTENTIOMETRIC SURFACE CONTOUR MAP
C-ZONE
AUGUST, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-43
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	11.6 gpm
R-2 (52)	6.8 gpm
R-3	Not Running

Measurement Date: 8/12/91

1: Average pumping rate during week.

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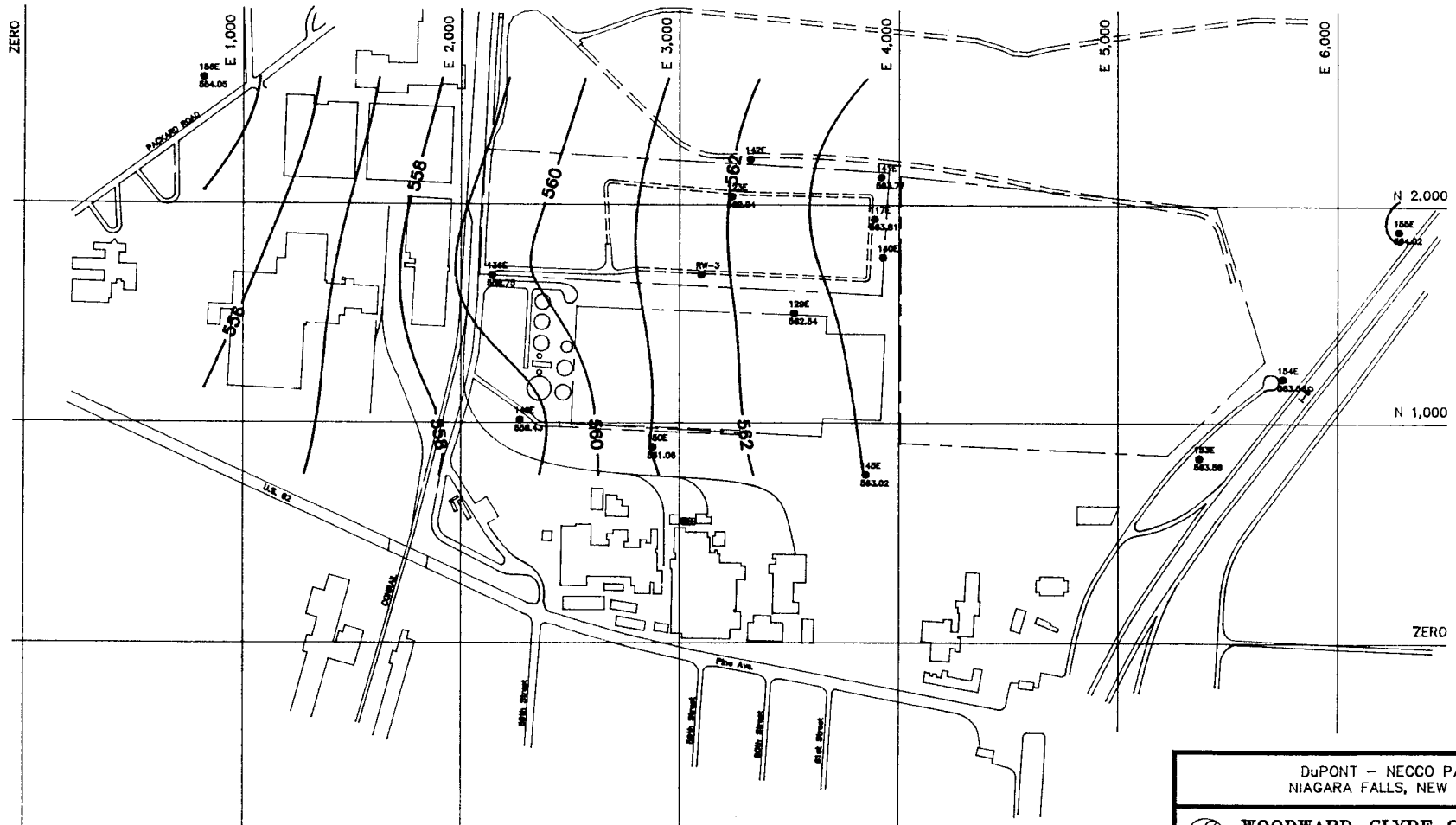
POTENTIOMETRIC SURFACE CONTOUR MAP
D-ZONE
AUGUST, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-44
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	11.6 gpm
R-2 (52)	6.8 gpm
R-3	Not Running

Measurement Date: 8/12/91

1: Average pumping rate during week.

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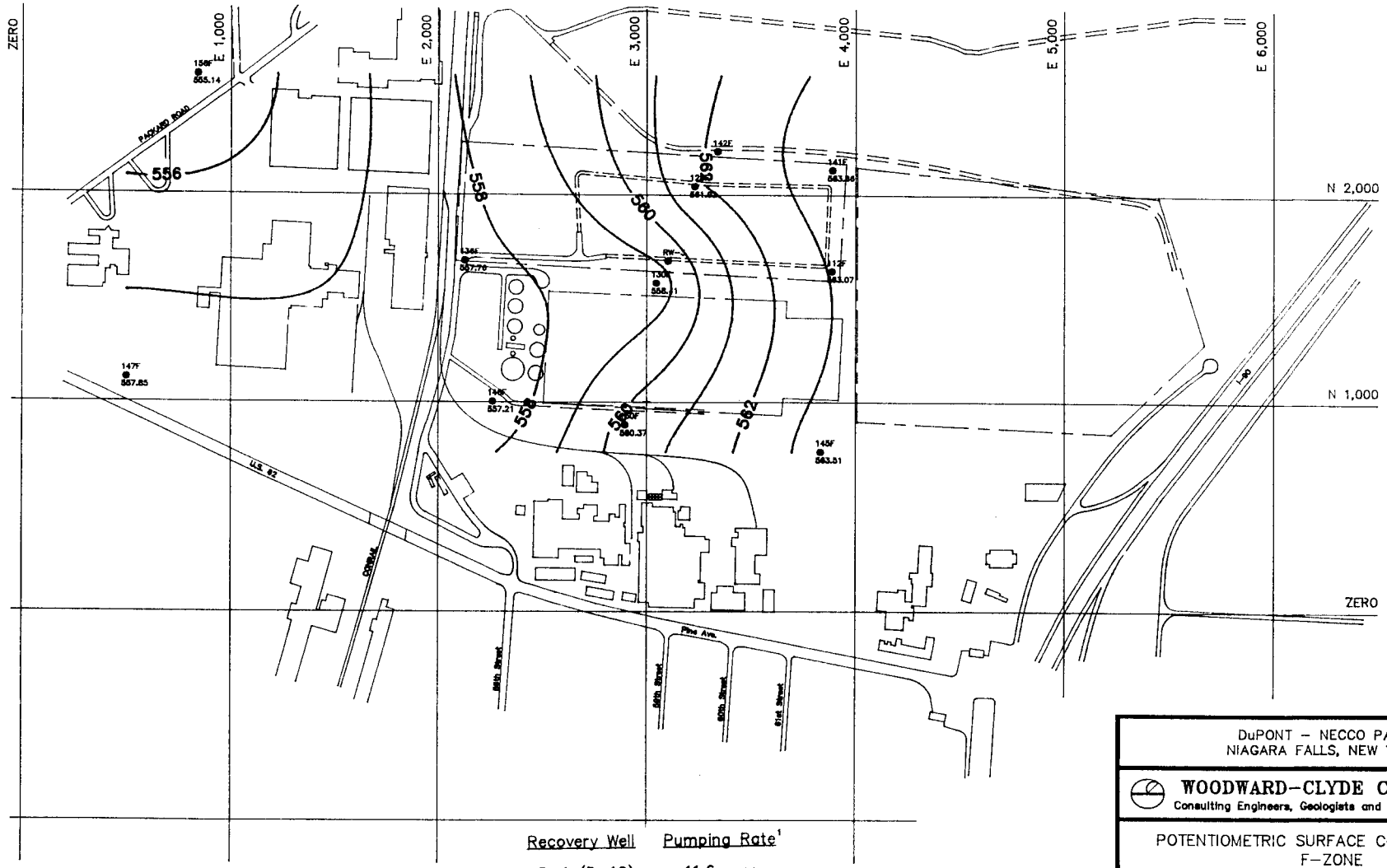
POTENTIOMETRIC SURFACE CONTOUR MAP
E-ZONE
AUGUST, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-45
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	11.6 gpm
R-2 (52)	6.8 gpm
R-3	Not Running

Measurement Date: 8/12/91

1: Average pumping rate during week.

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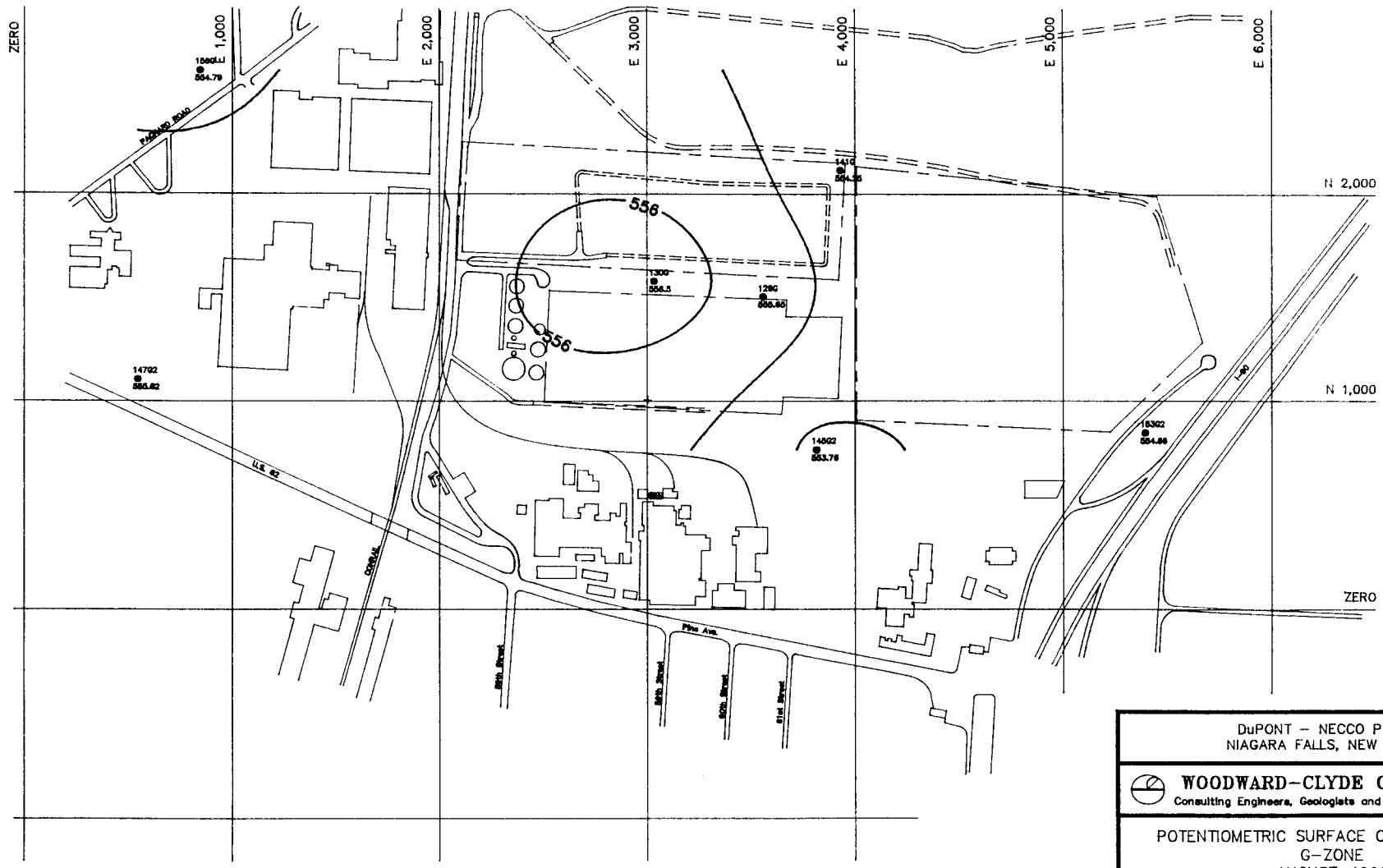
POTENTIOMETRIC SURFACE CONTOUR MAP
F-ZONE
AUGUST, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-46
Scale: 0 400 Feet		



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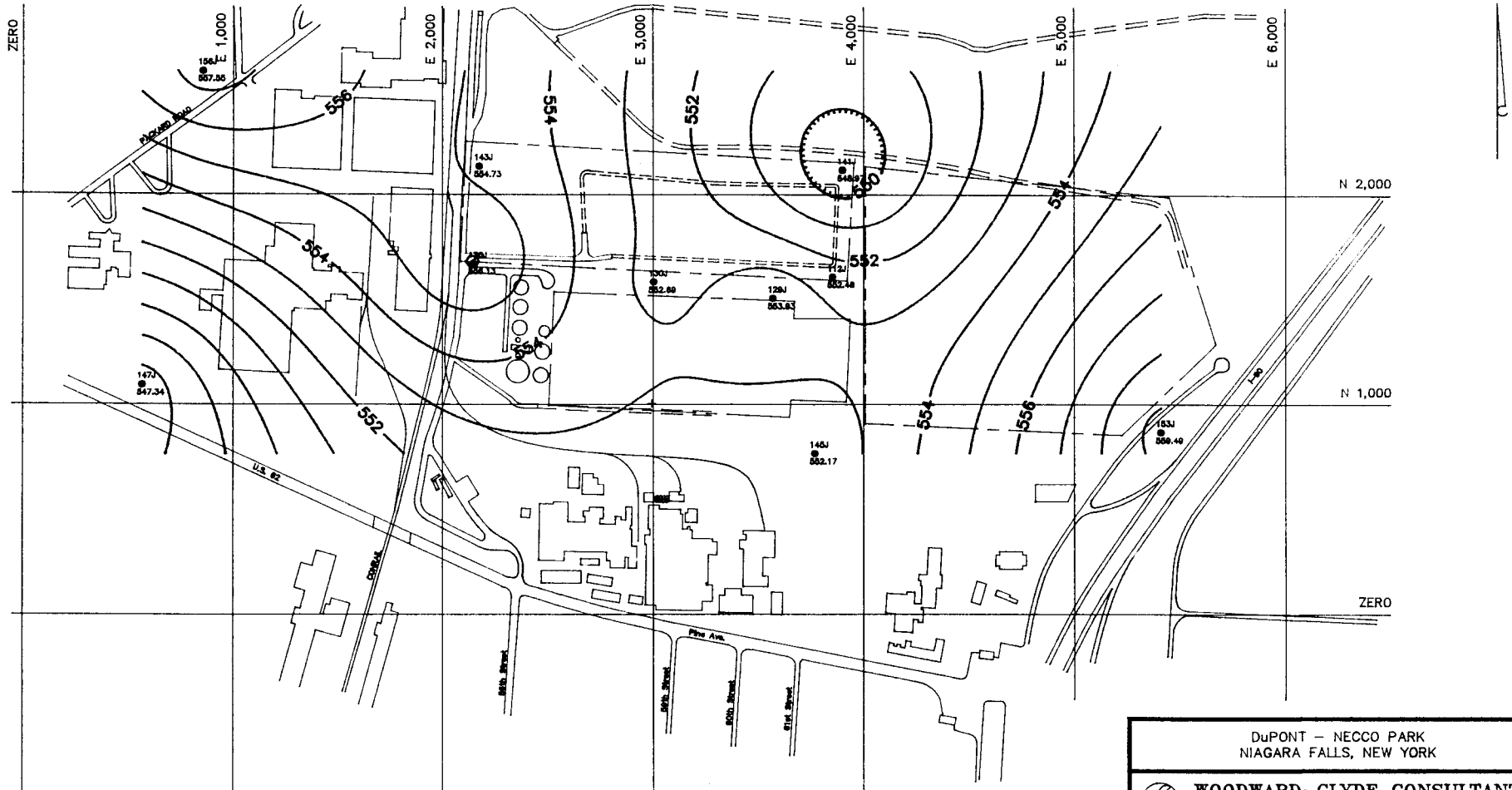
POTENTIOMETRIC SURFACE CONTOUR MAP
G–ZONE
AUGUST, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–47
Scale: 0 400 Feet		



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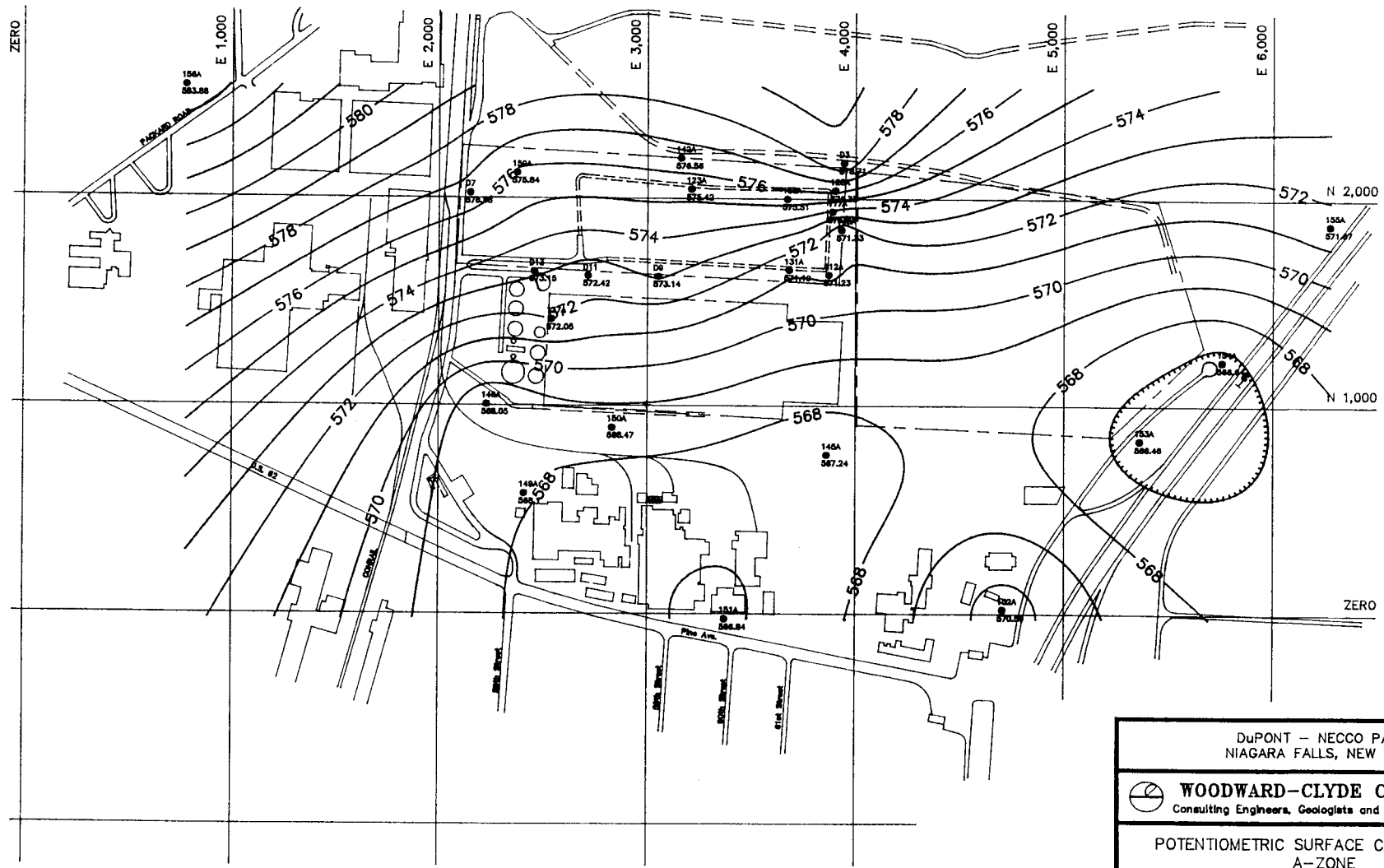
POTENTIOMETRIC SURFACE CONTOUR MAP
J–ZONE
AUGUST, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–48
Scale: 0 400 Feet		



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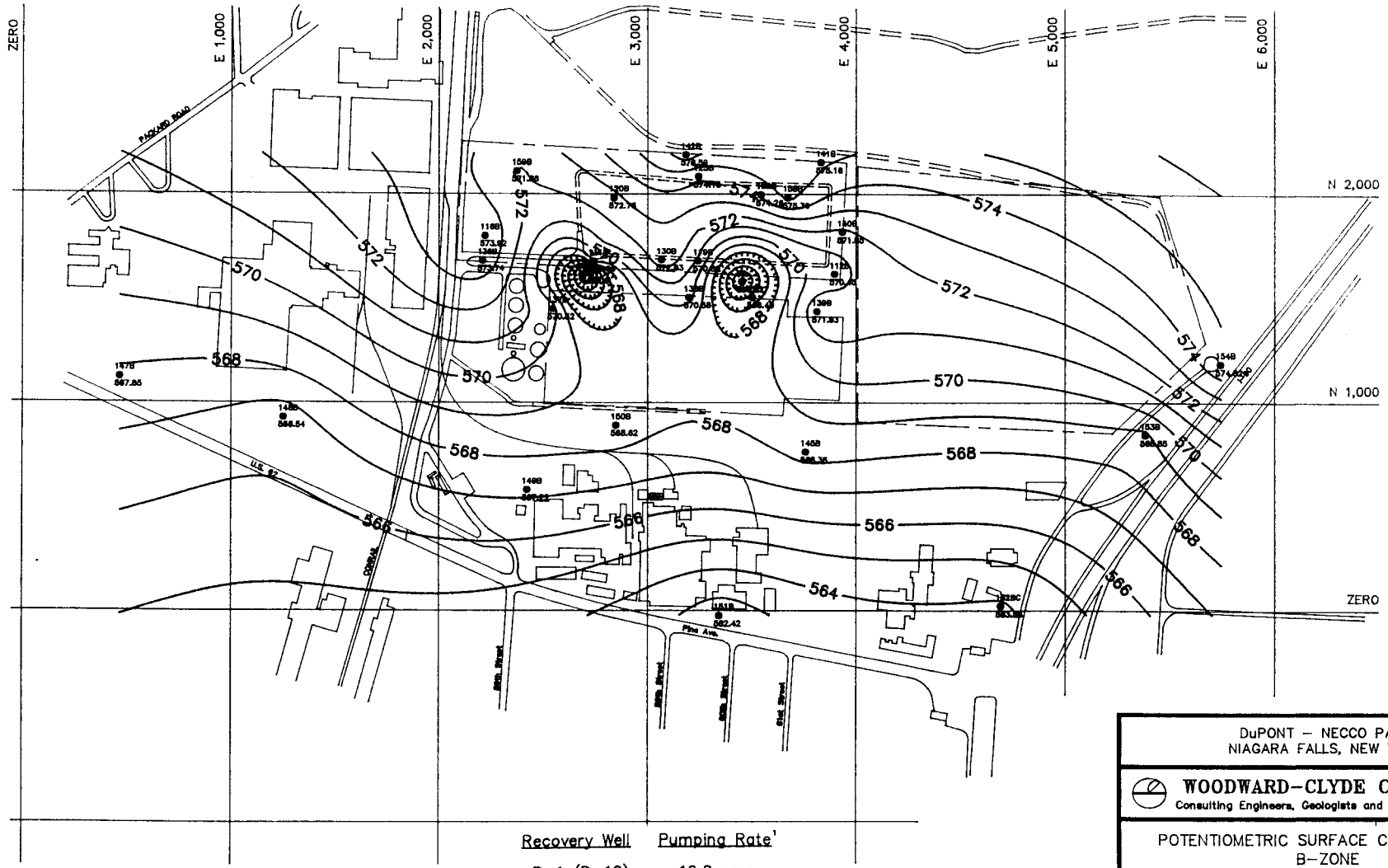
POTENTIOMETRIC SURFACE CONTOUR MAP
A–ZONE
SEPTEMBER, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–49
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R–1 (D–12)	16.8 gpm
R–2 (52)	5.3 gpm
R–3	Not Running

Measurement Date: 9/12/91

1: Average pumping rate during week.

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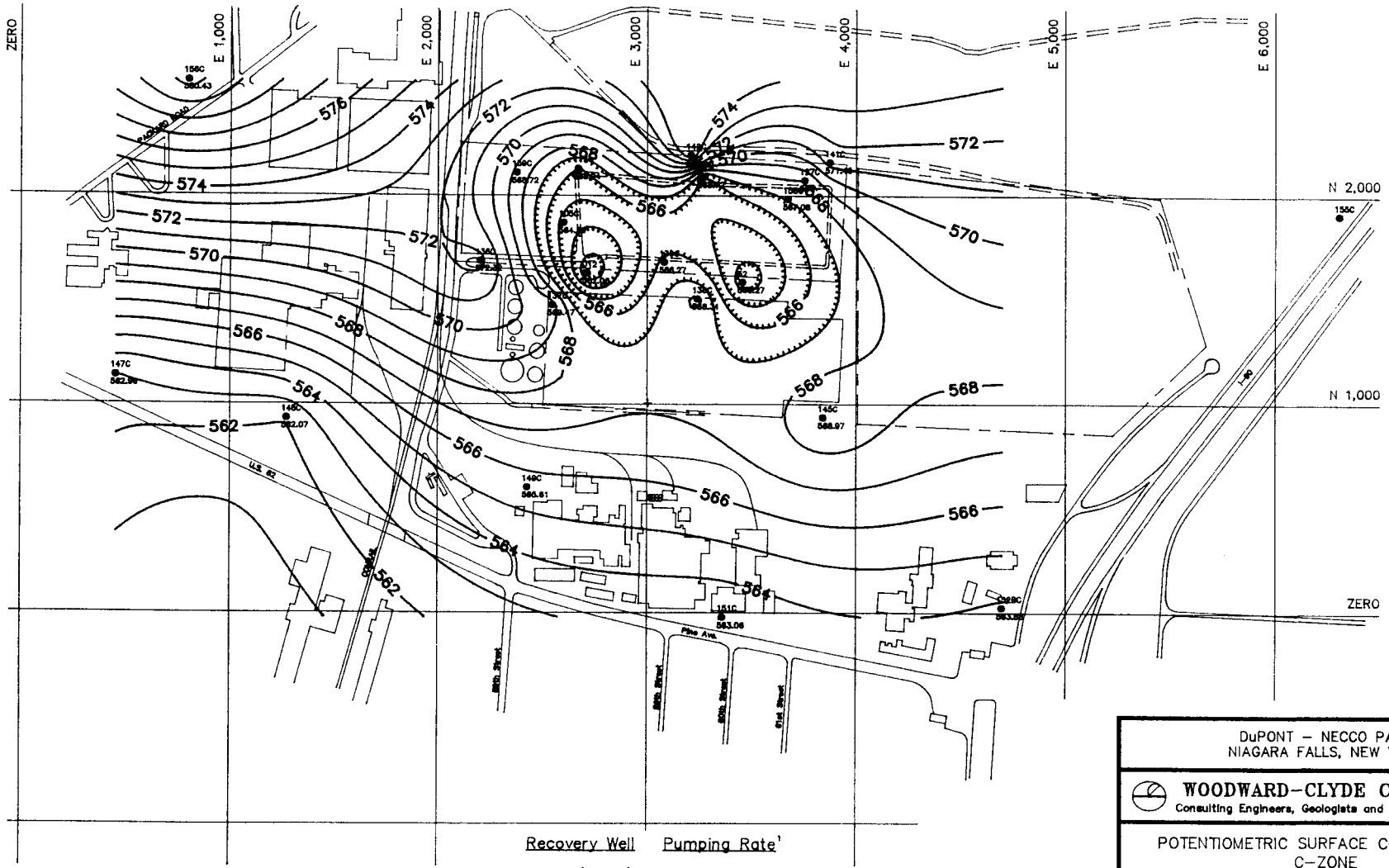
POTENTIOMETRIC SURFACE CONTOUR MAP
B–ZONE
SEPTEMBER, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–50
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	16.8 gpm
R-2 (52)	5.3 gpm
R-3	Not Running

Measurement Date: 9/12/91

1: Average pumping rate during week.

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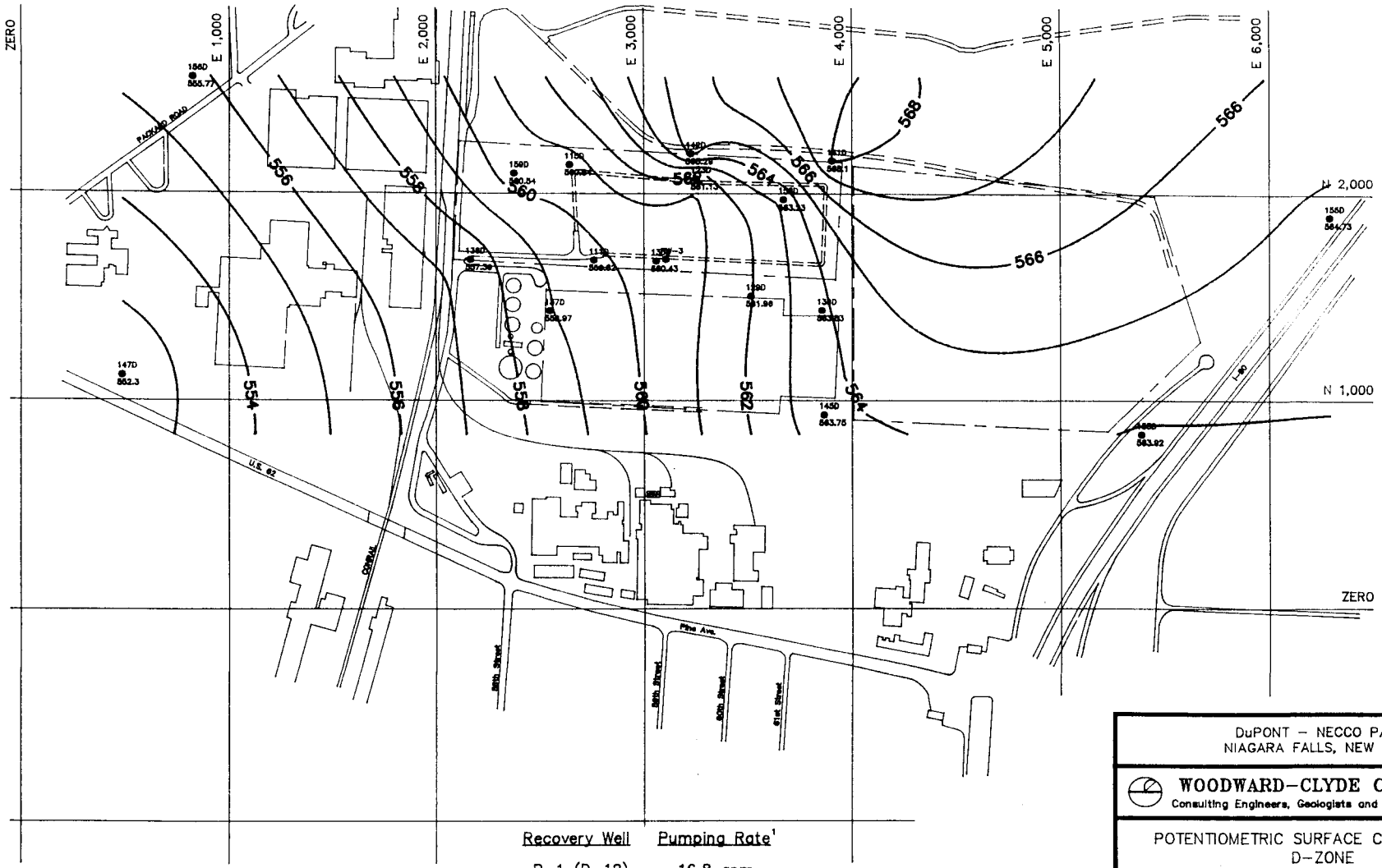
POTENTIOMETRIC SURFACE CONTOUR MAP
C-ZONE
SEPTEMBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-51



Recovery Well	Pumping Rate[1]
R-1 (D-12)	16.8 gpm
R-2 (52)	5.3 gpm
R-3	Not Running

Measurement Date: 9/12/91

1: Average pumping rate during week.

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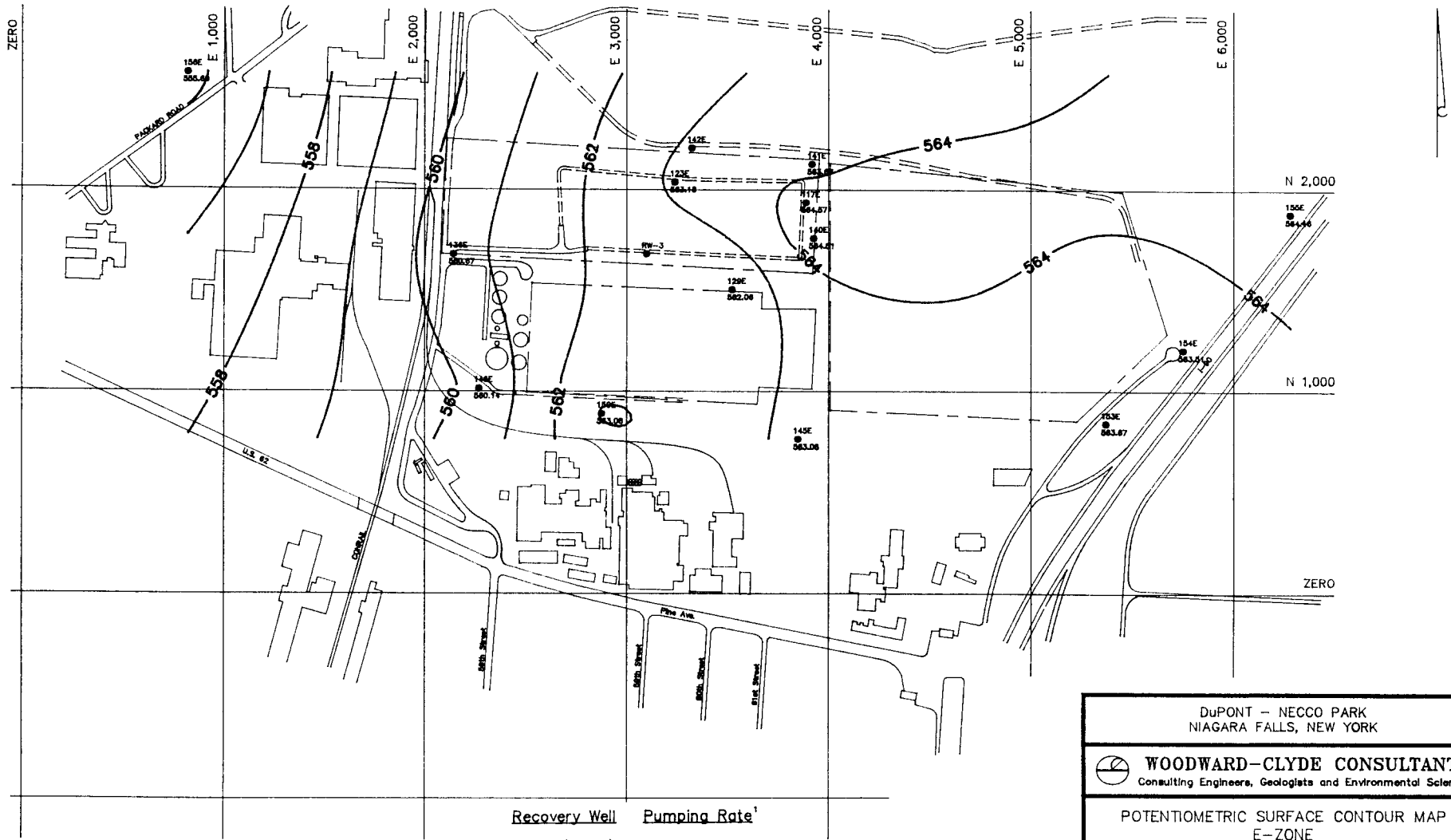
POTENTIOMETRIC SURFACE CONTOUR MAP
D-ZONE
SEPTEMBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-52
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	16.8 gpm
R-2 (52)	5.3 gpm
R-3	Not Running

Measurement Date: 9/12/91

1: Average pumping rate during week.

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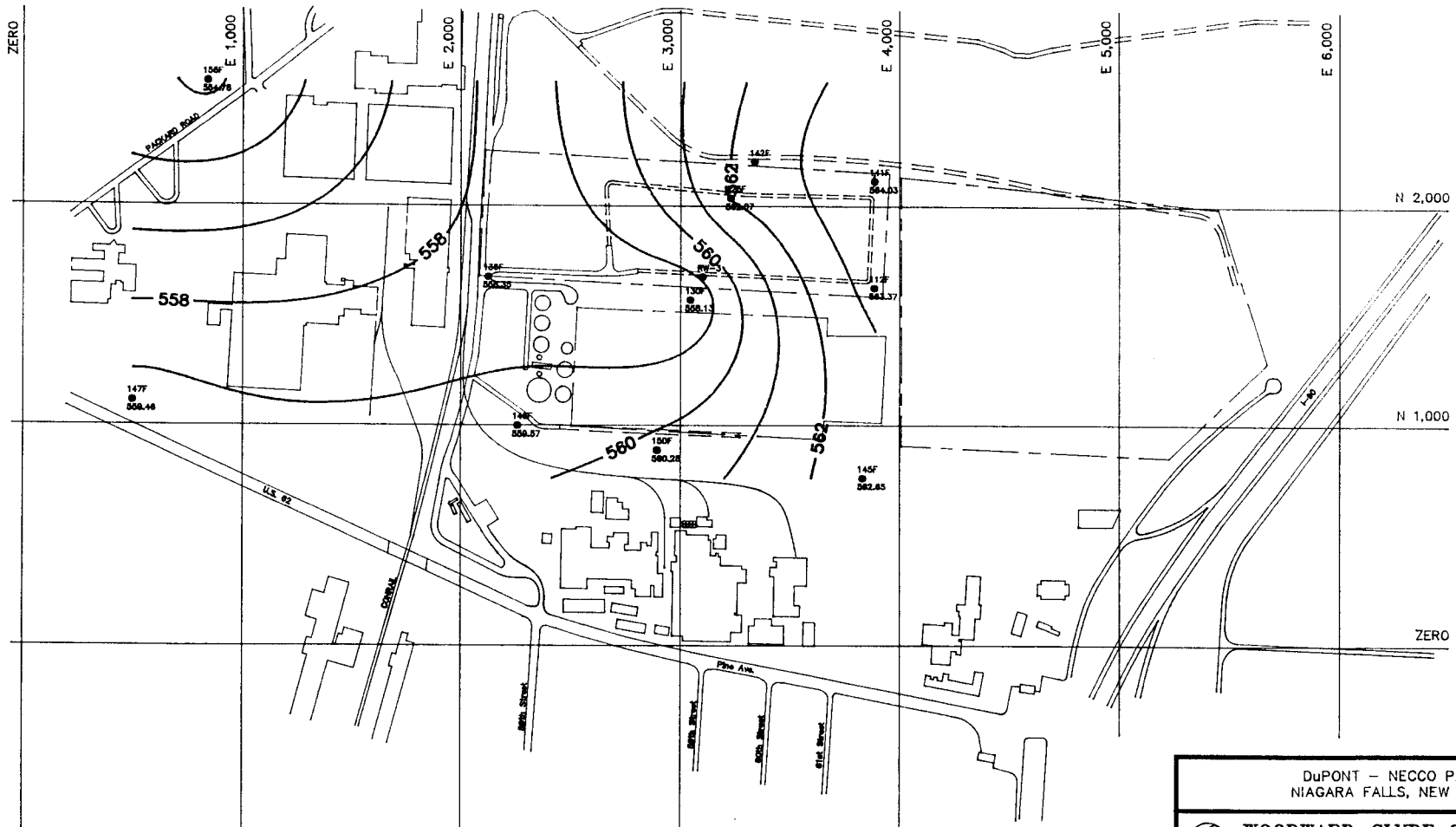
POTENTIOMETRIC SURFACE CONTOUR MAP
E-ZONE
SEPTEMBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-53



Recovery Well	Pumping Rate[1]
R-1 (D-12)	16.8 gpm
R-2 (52)	5.3 gpm
R-3	Not Running

Measurement Date: 9/12/91

1: Average pumping rate during week.

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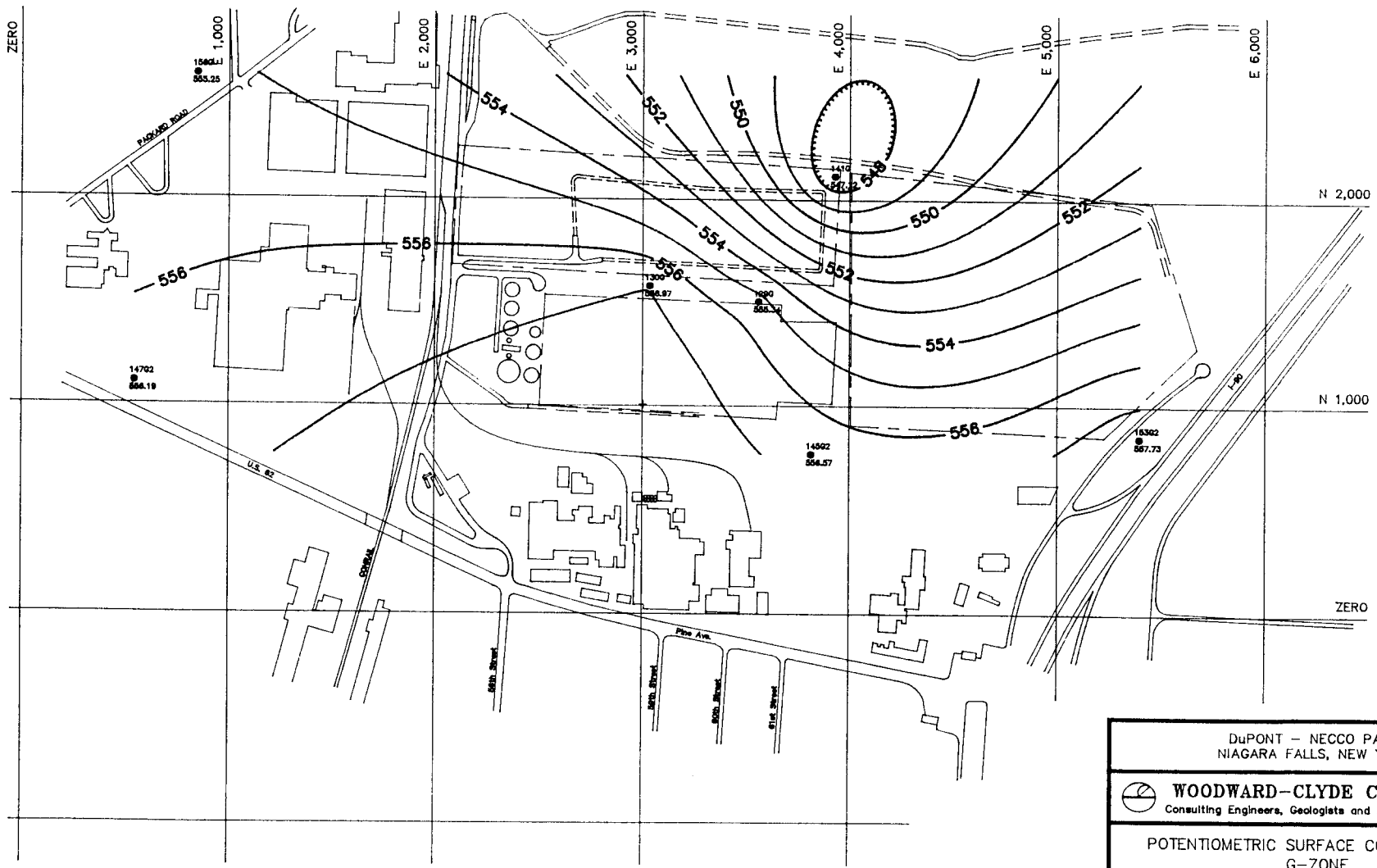
POTENTIOMETRIC SURFACE CONTOUR MAP
F-ZONE
SEPTEMBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-54
Scale: 0 400 Feet		



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WOODWARD–CLYDE CONSULTANTS
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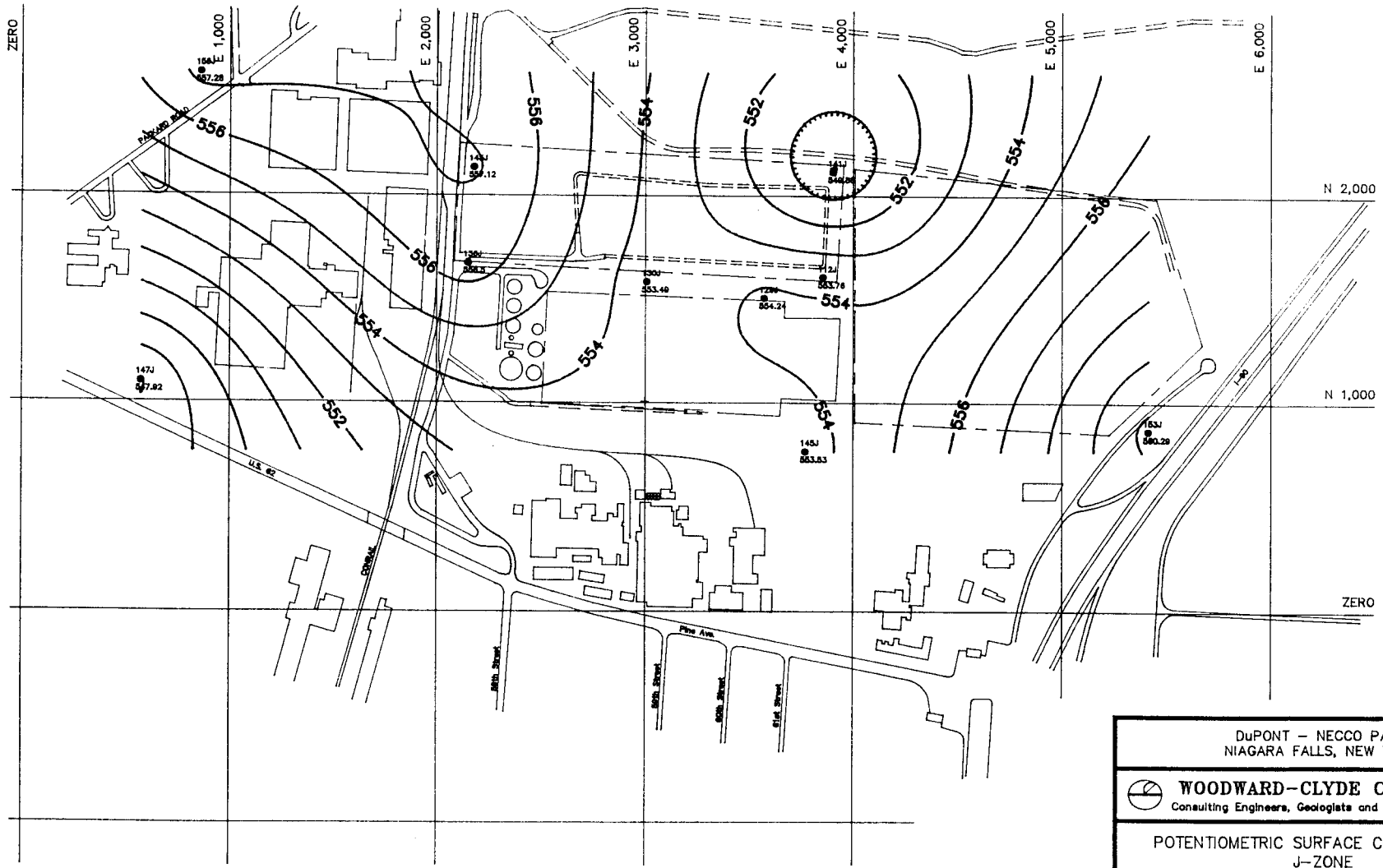
POTENTIOMETRIC SURFACE CONTOUR MAP
G–ZONE
SEPTEMBER, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A–55



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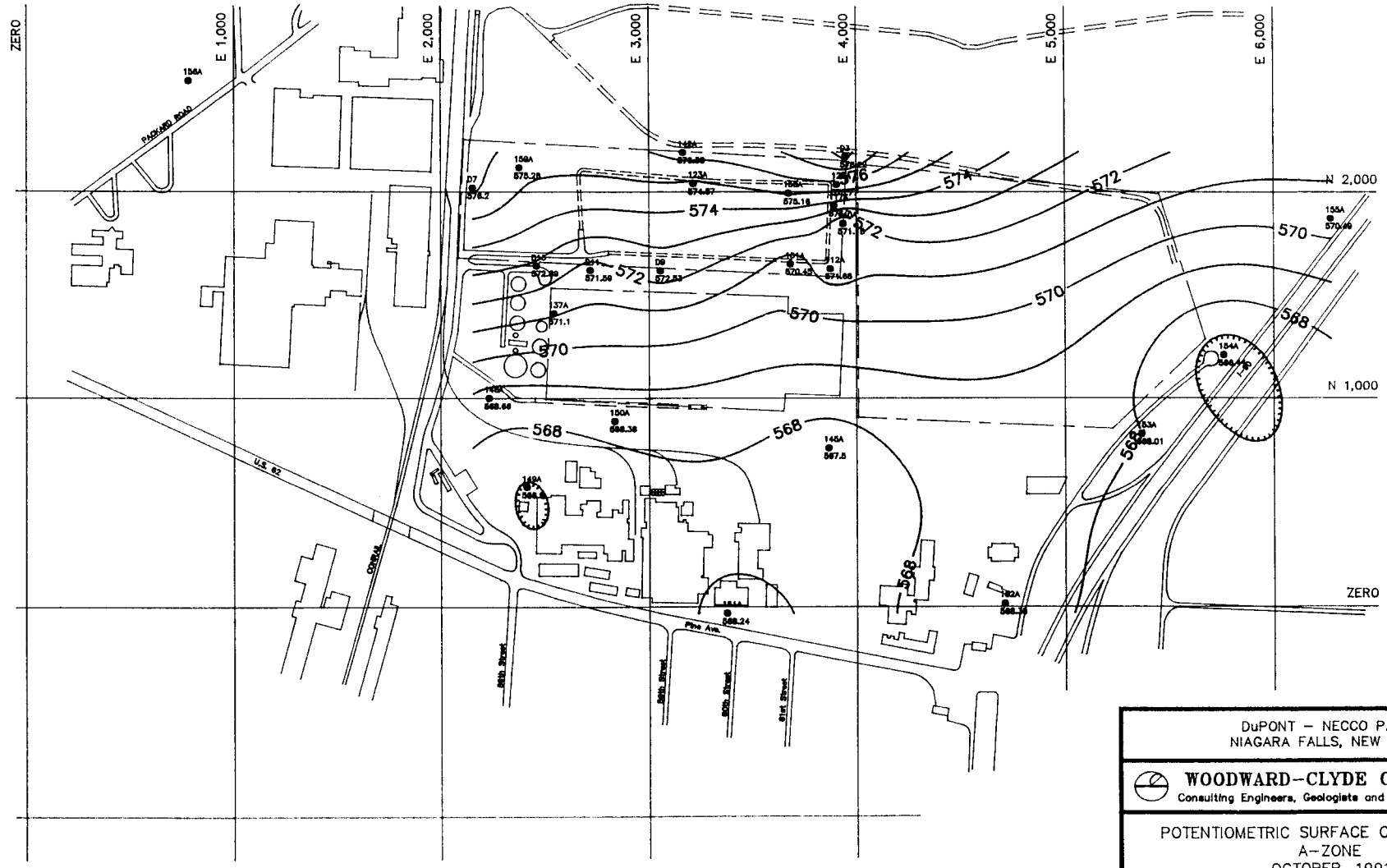
POTENTIOMETRIC SURFACE CONTOUR MAP
J-ZONE
SEPTEMBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-56



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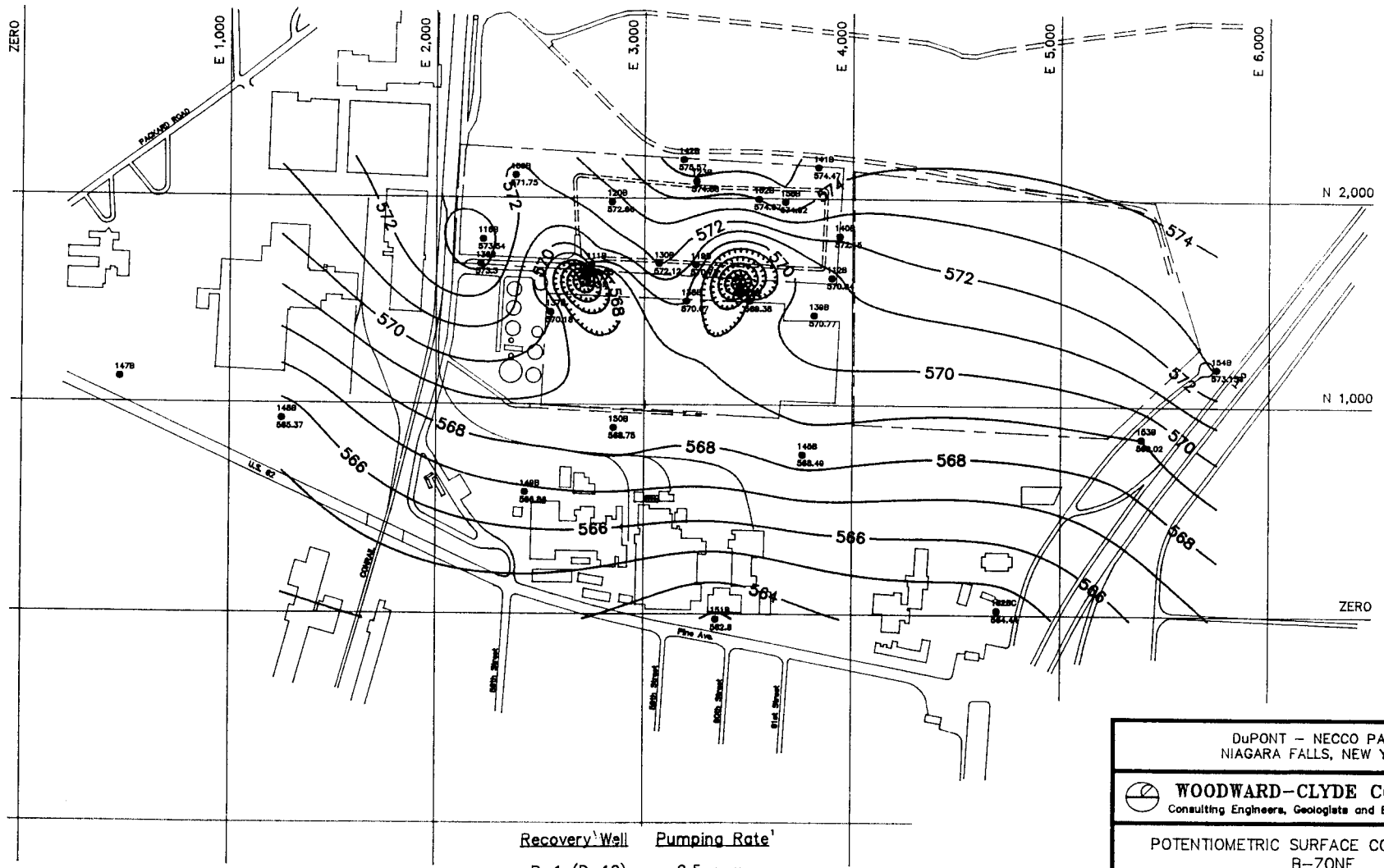
POTENTIOMETRIC SURFACE CONTOUR MAP
A-ZONE
OCTOBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-57
Scale: 0 400 Feet		



Recovery Well[1]	Pumping Rate[1]
R-1 (D-12)	9.5 gpm
R-2 (52)	6.7 gpm
R-3	Not Running

Measurement Date: 10/1/91

1: Average pumping rate during week.

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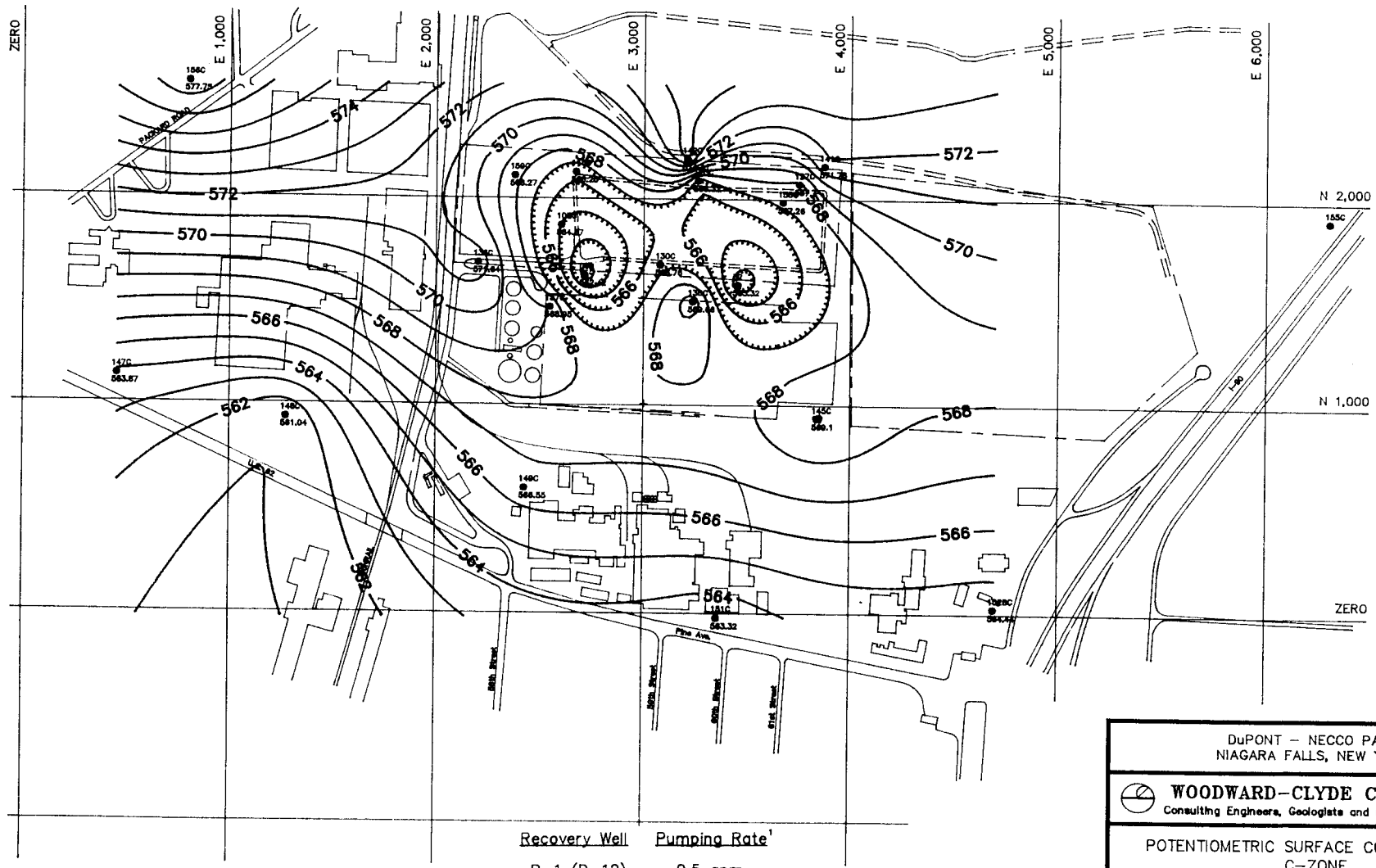
POTENTIOMETRIC SURFACE CONTOUR MAP
B-ZONE
OCTOBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-58



Recovery Well	Pumping Rate[1]
R-1 (D-12)	9.5 gpm
R-2 (52)	6.7 gpm
R-3	Not Running

Measurement Date: 10/1/91

1: Average pumping rate during week.

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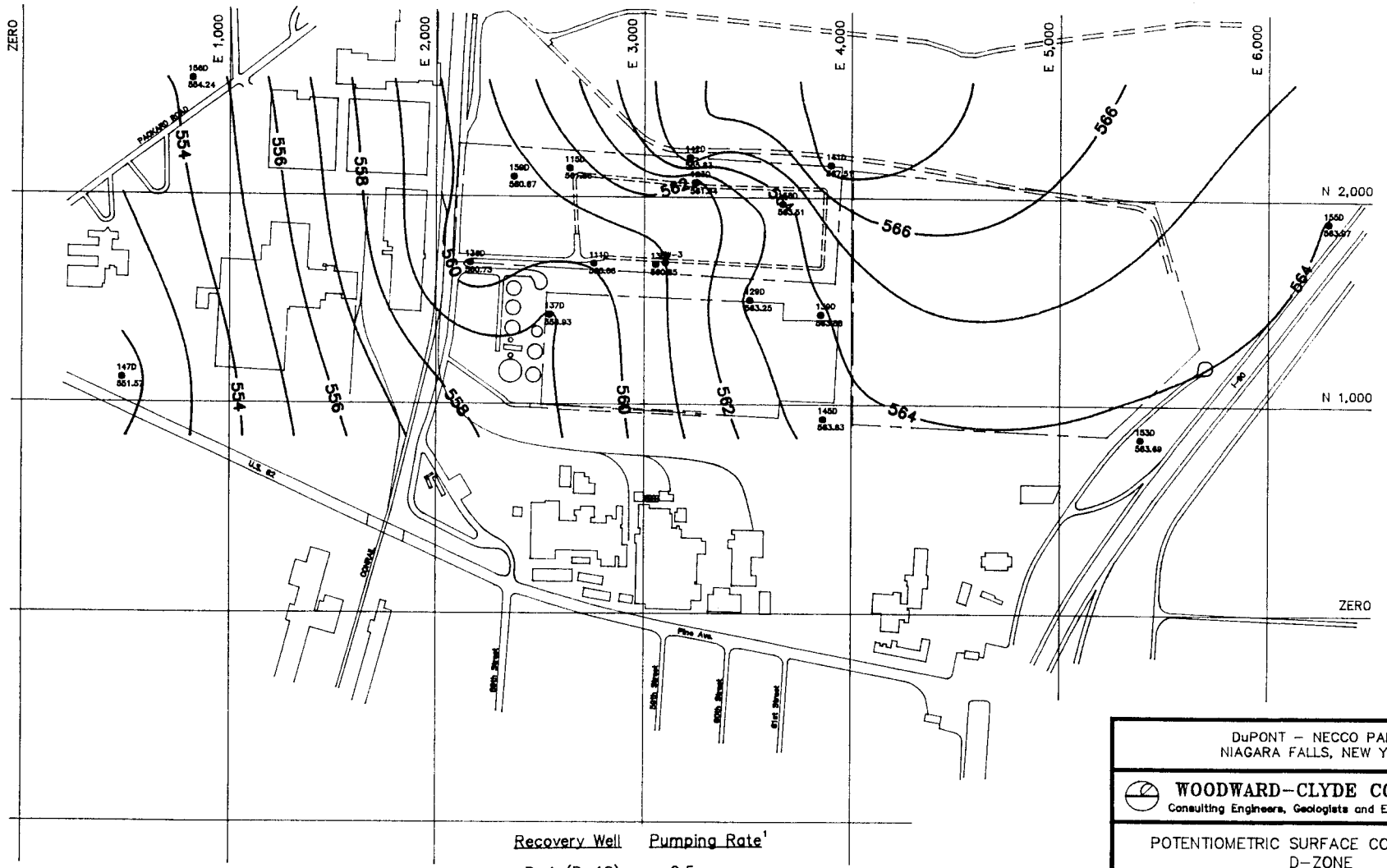
POTENTIOMETRIC SURFACE CONTOUR MAP
C-ZONE
OCTOBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-59



Recovery Well	Pumping Rate[1]
R-1 (D-12)	9.5 gpm
R-2 (52)	6.7 gpm
R-3	Not Running

Measurement Date: 10/1/91

1: Average pumping rate during week.

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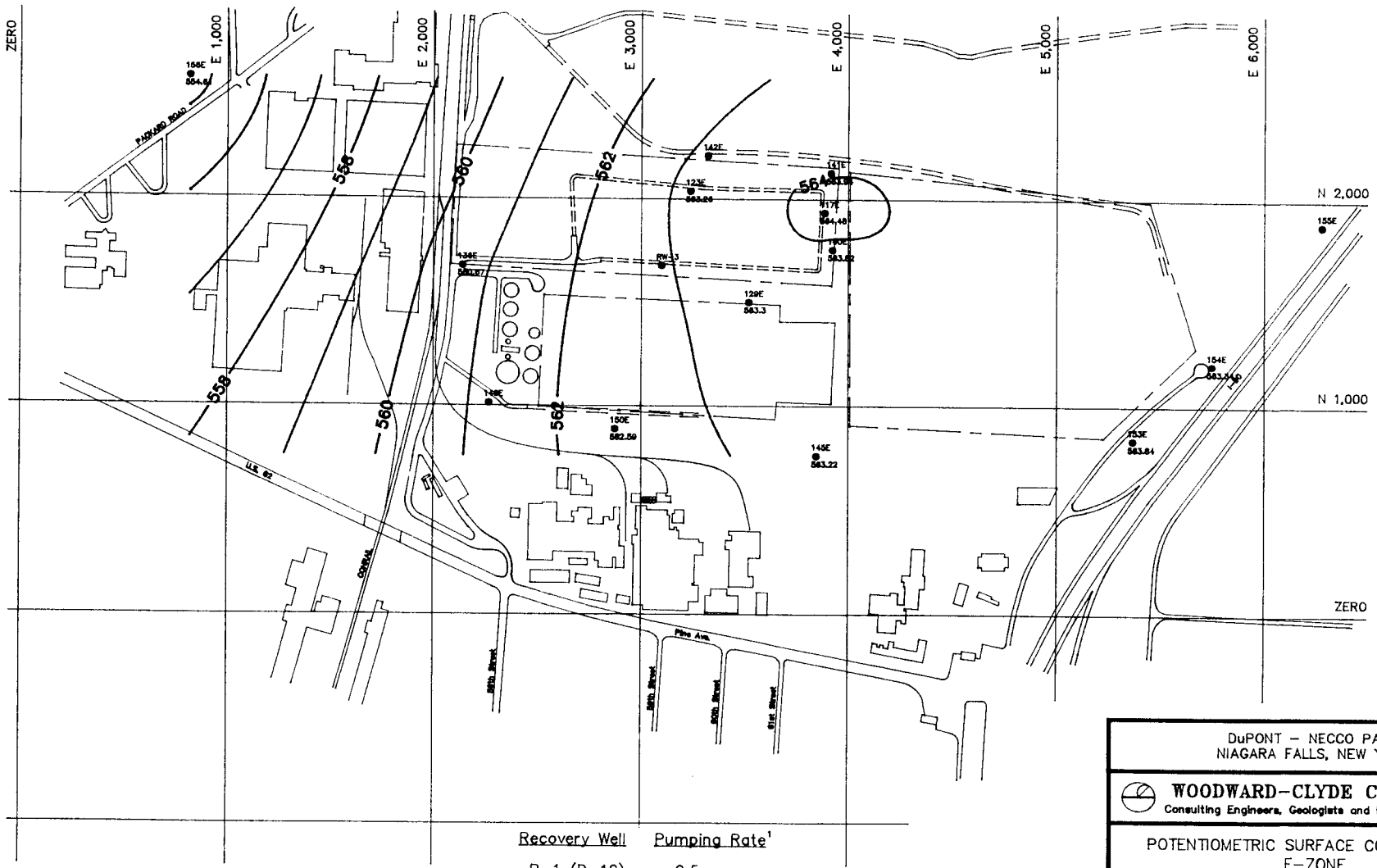
POTENTIOMETRIC SURFACE CONTOUR MAP
D-ZONE
OCTOBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-60
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	9.5 gpm
R-2 (52)	6.7 gpm
R-3	Not Running

Measurement Date: 10/1/91

1: Average pumping rate during week.

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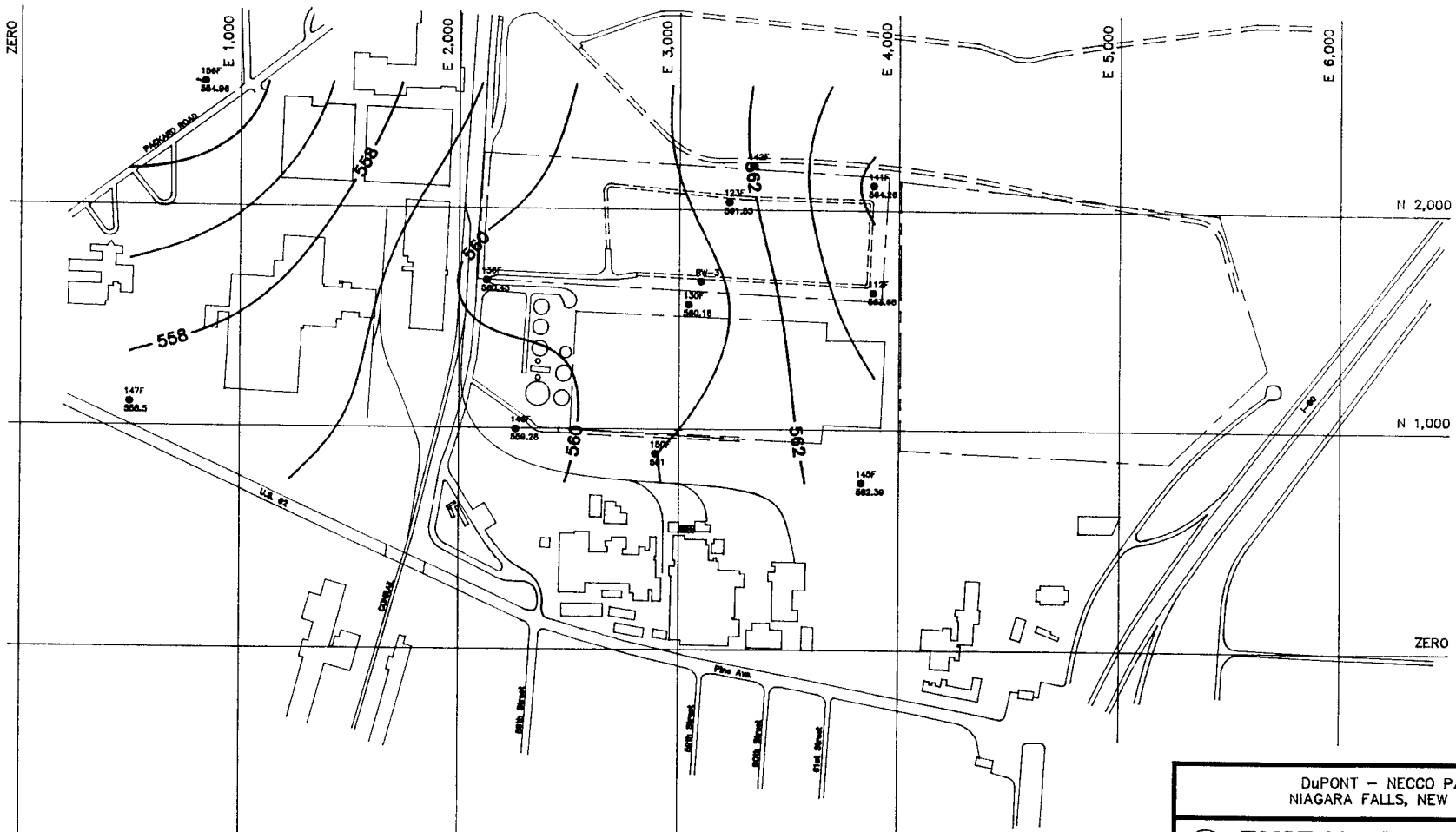
POTENTIOMETRIC SURFACE CONTOUR MAP
E-ZONE
OCTOBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-61
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	9.5 gpm
R-2 (52)	6.7 gpm
R-3	Not Running

Measurement Date: 10/1/91

1: Average pumping rate during week.

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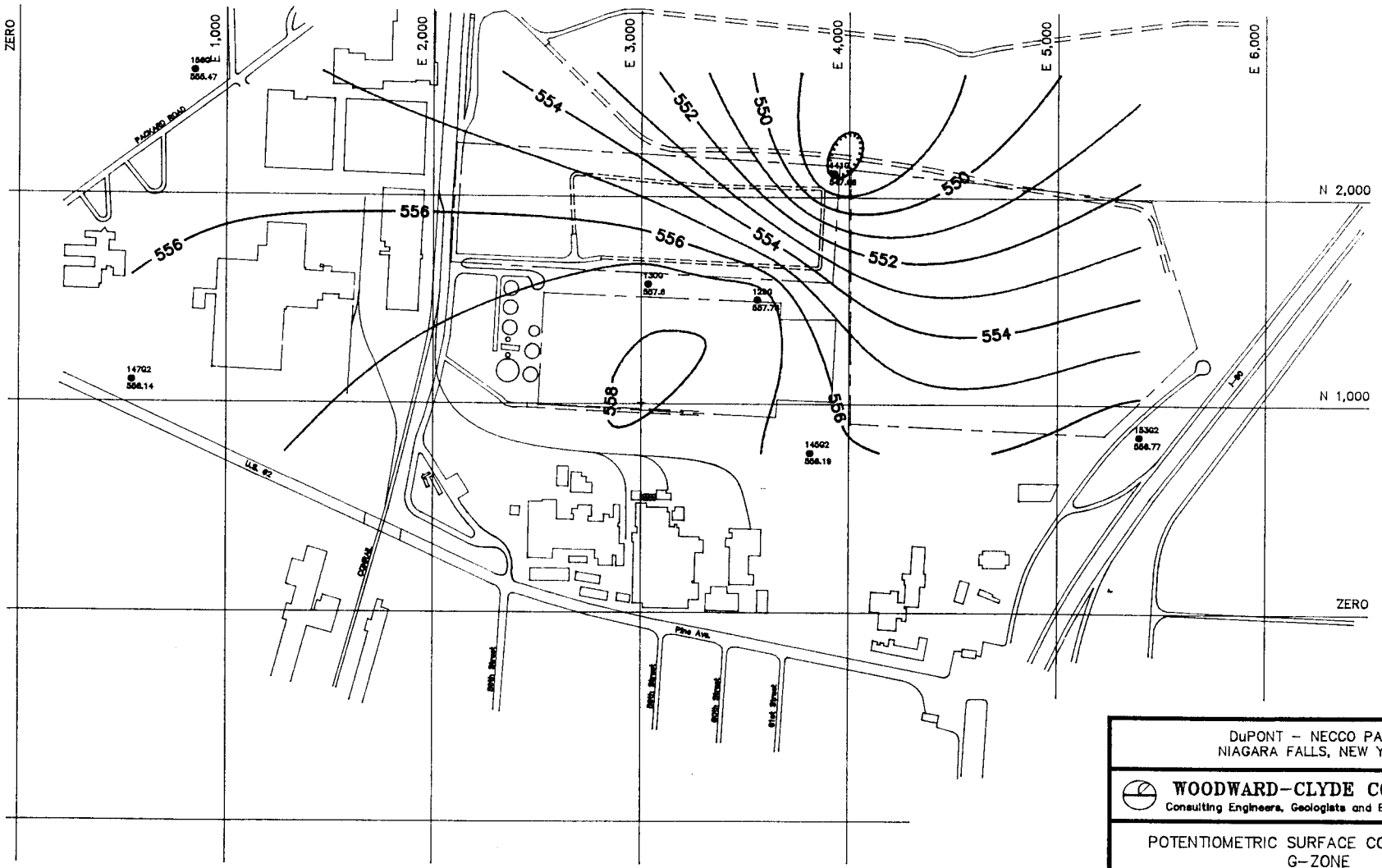
POTENTIOMETRIC SURFACE CONTOUR MAP
F-ZONE
OCTOBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-62



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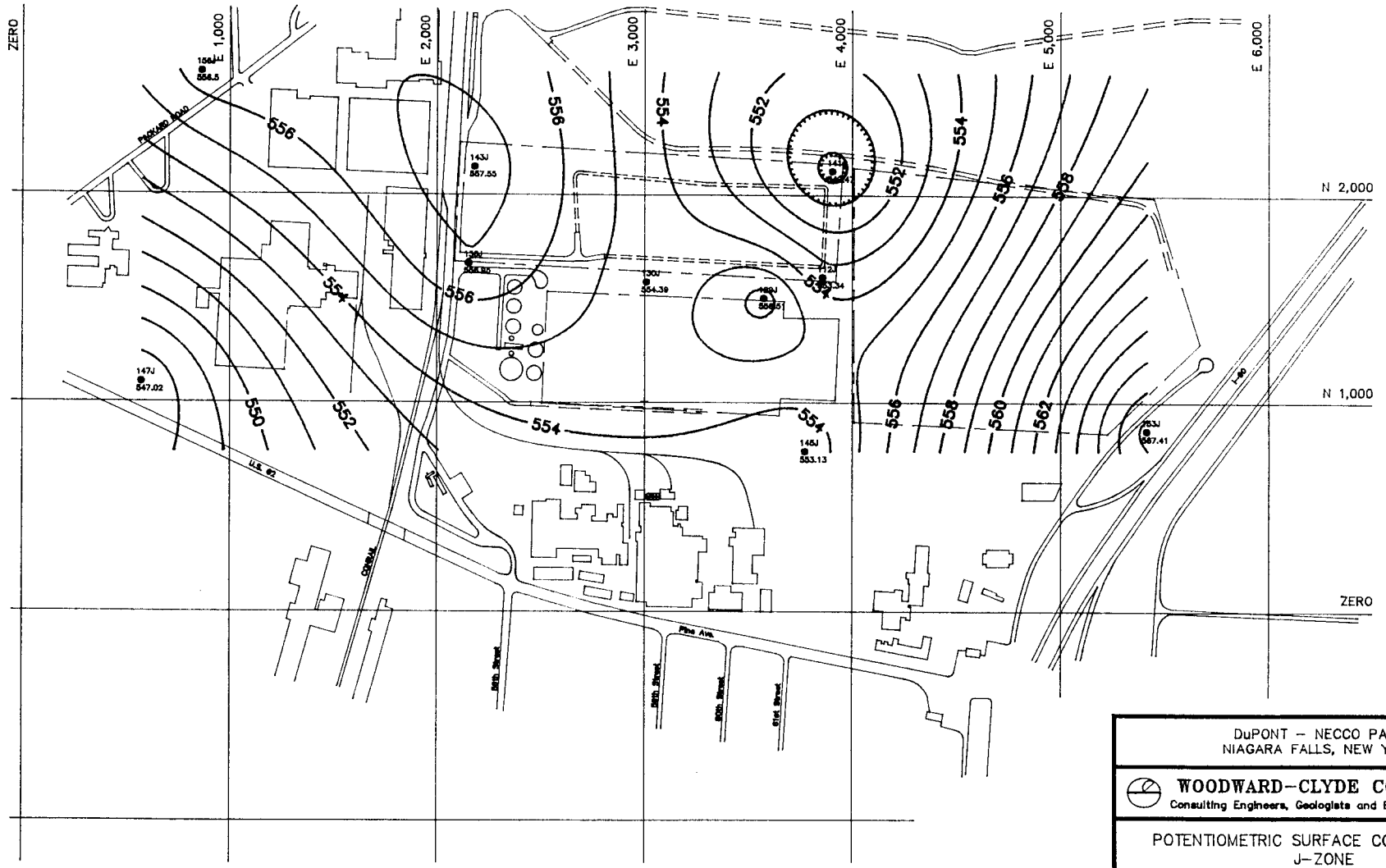
POTENTIOMETRIC SURFACE CONTOUR MAP
G–ZONE
OCTOBER, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–63
Scale: 0 400 Feet		



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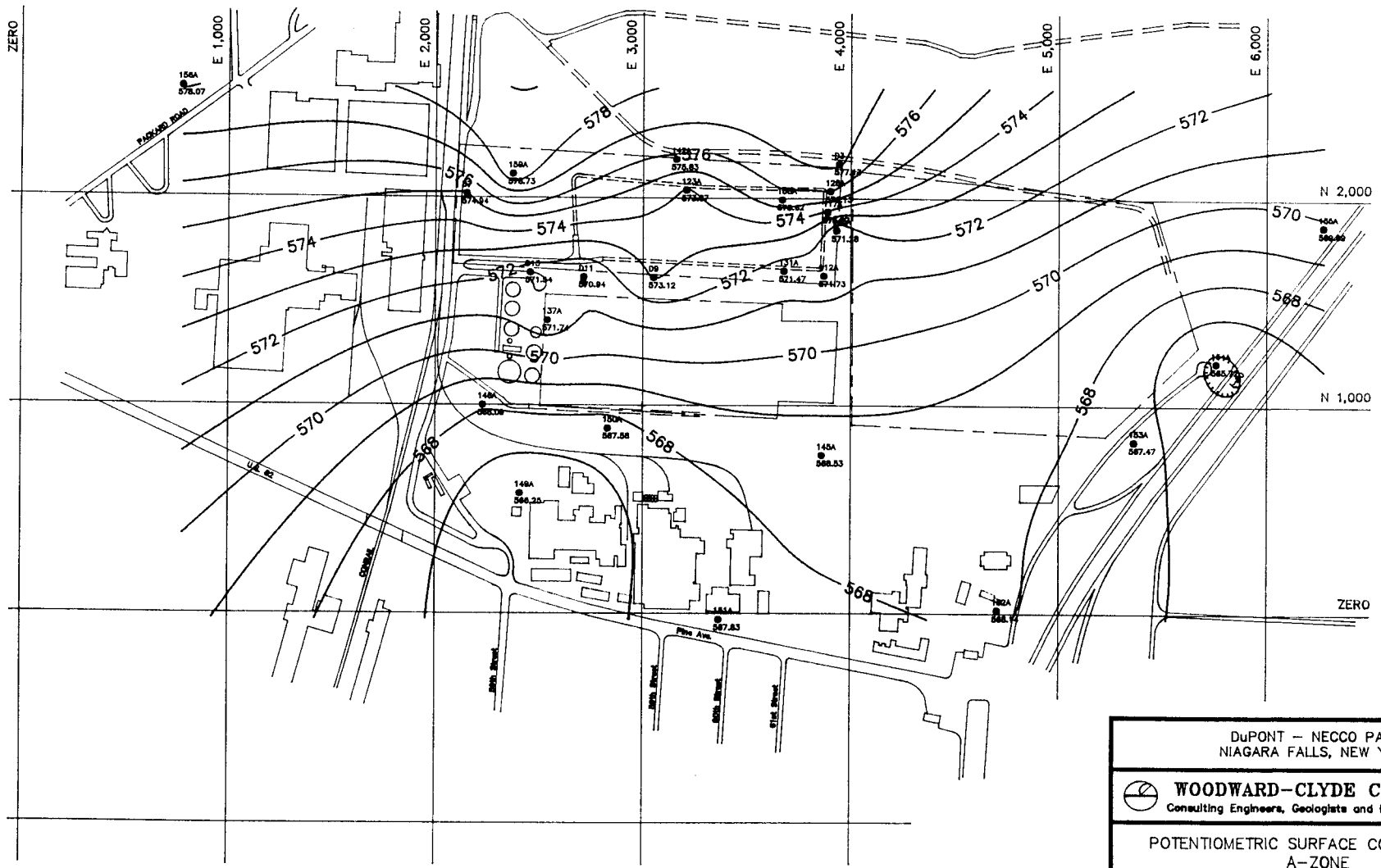
POTENTIOMETRIC SURFACE CONTOUR MAP
J–ZONE
OCTOBER, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A–64



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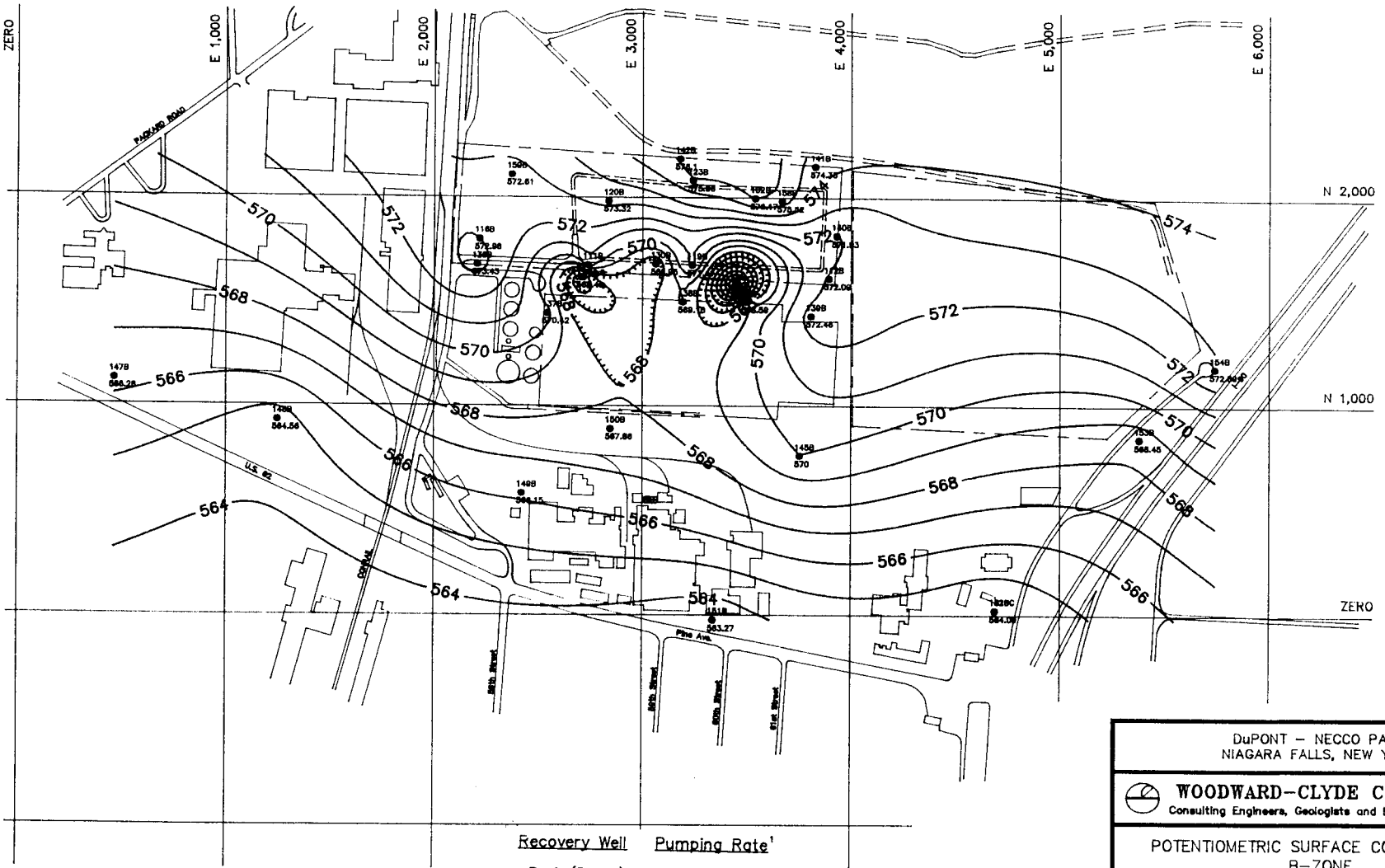
POTENTIOMETRIC SURFACE CONTOUR MAP
A-ZONE
NOVEMBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-65



Recovery Well	Pumping Rate[1]
R-1 (D-12)	17.6 gpm
R-2 (52)	9.3 gpm
R-3	Not Running

Measurement Date: 11/6/91

1: Average pumping rate during week.

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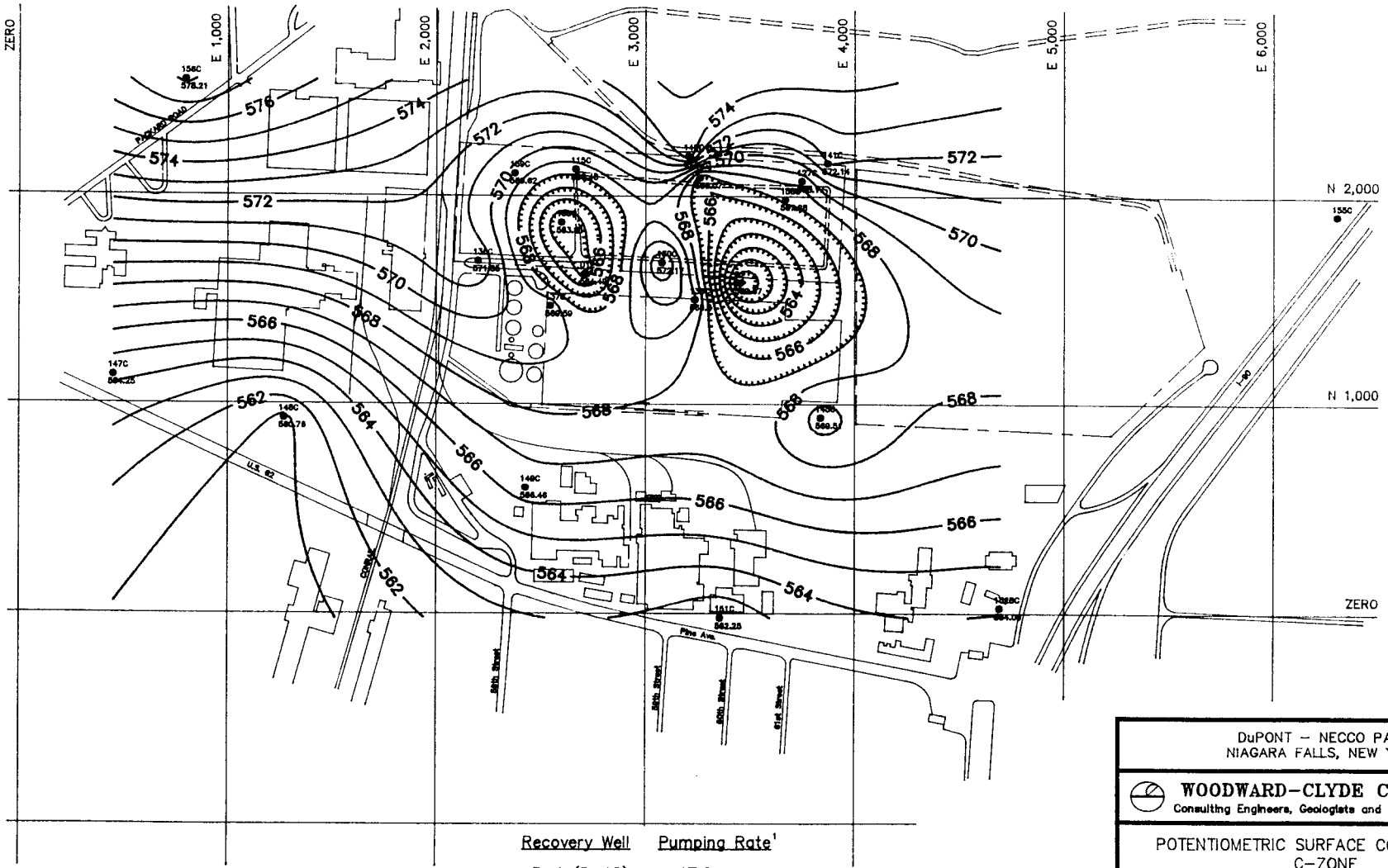
POTENTIOMETRIC SURFACE CONTOUR MAP
B-ZONE
NOVEMBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-66
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	17.6 gpm
R-2 (52)	9.3 gpm
R-3	Not Running

Measurement Date: 11/6/91

1: Average pumping rate during week.

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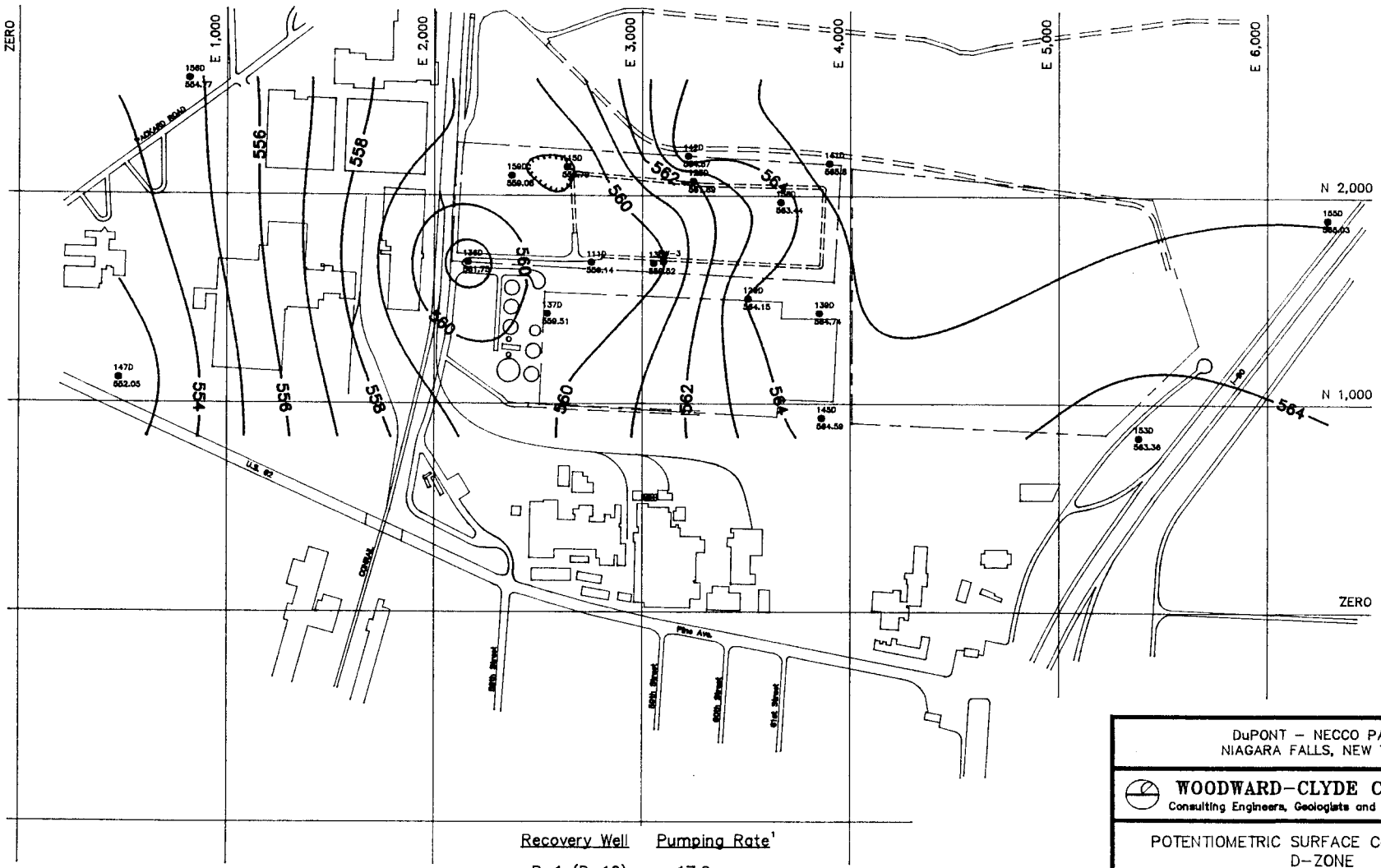
POTENTIOMETRIC SURFACE CONTOUR MAP
C-ZONE
NOVEMBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-67



Recovery Well	Pumping Rate[1]
R-1 (D-12)	17.6 gpm
R-2 (52)	9.3 gpm
R-3	Not Running

Measurement Date: 11/6/91

1: Average pumping rate during week.

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POTENTIOMETRIC SURFACE CONTOUR MAP
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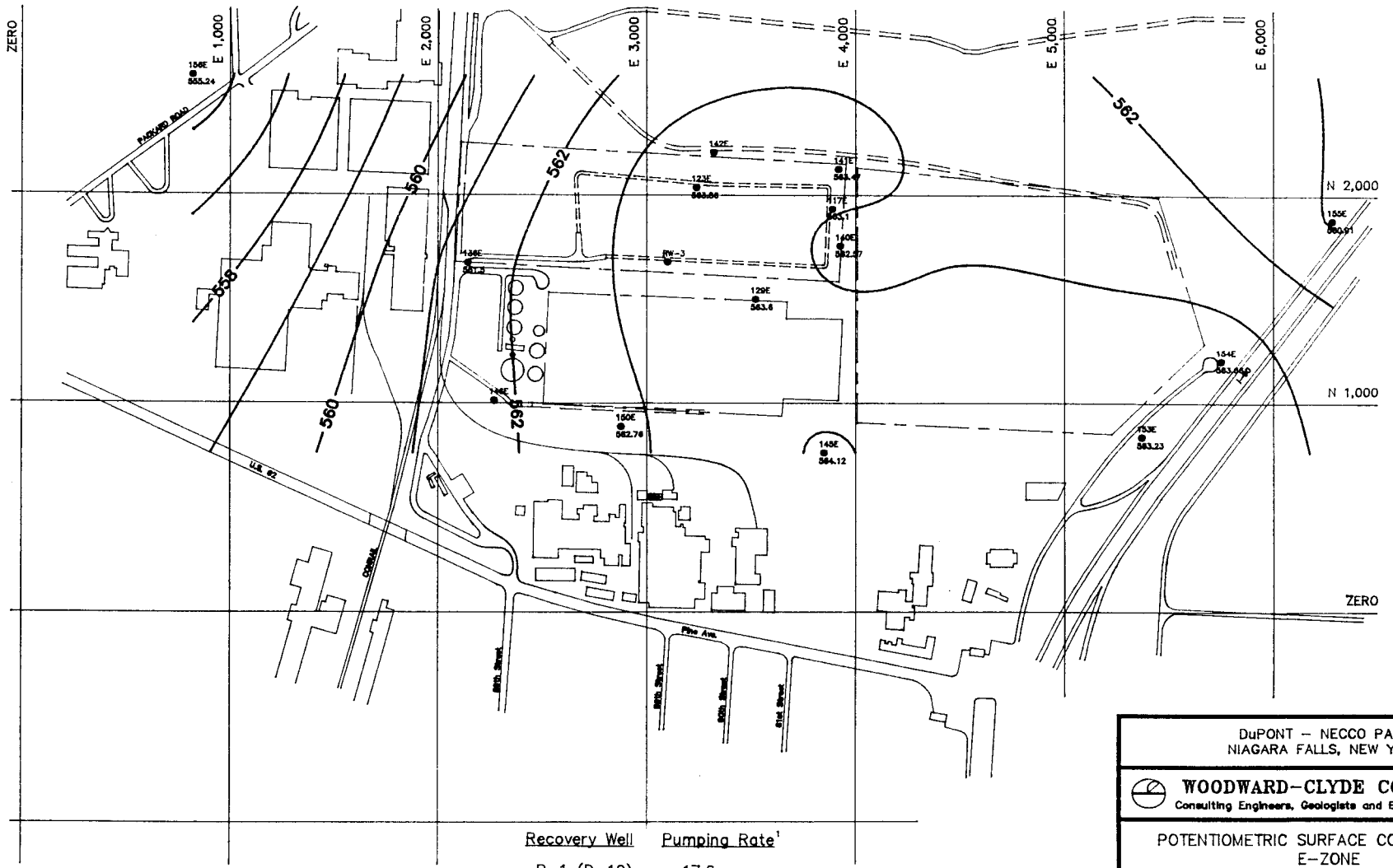
NOVEMBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-68



Recovery Well	Pumping Rate[1]
R-1 (D-12)	17.6 gpm
R-2 (52)	9.3 gpm
R-3	Not Running

Measurement Date: 11/6/91

1: Average pumping rate during week.

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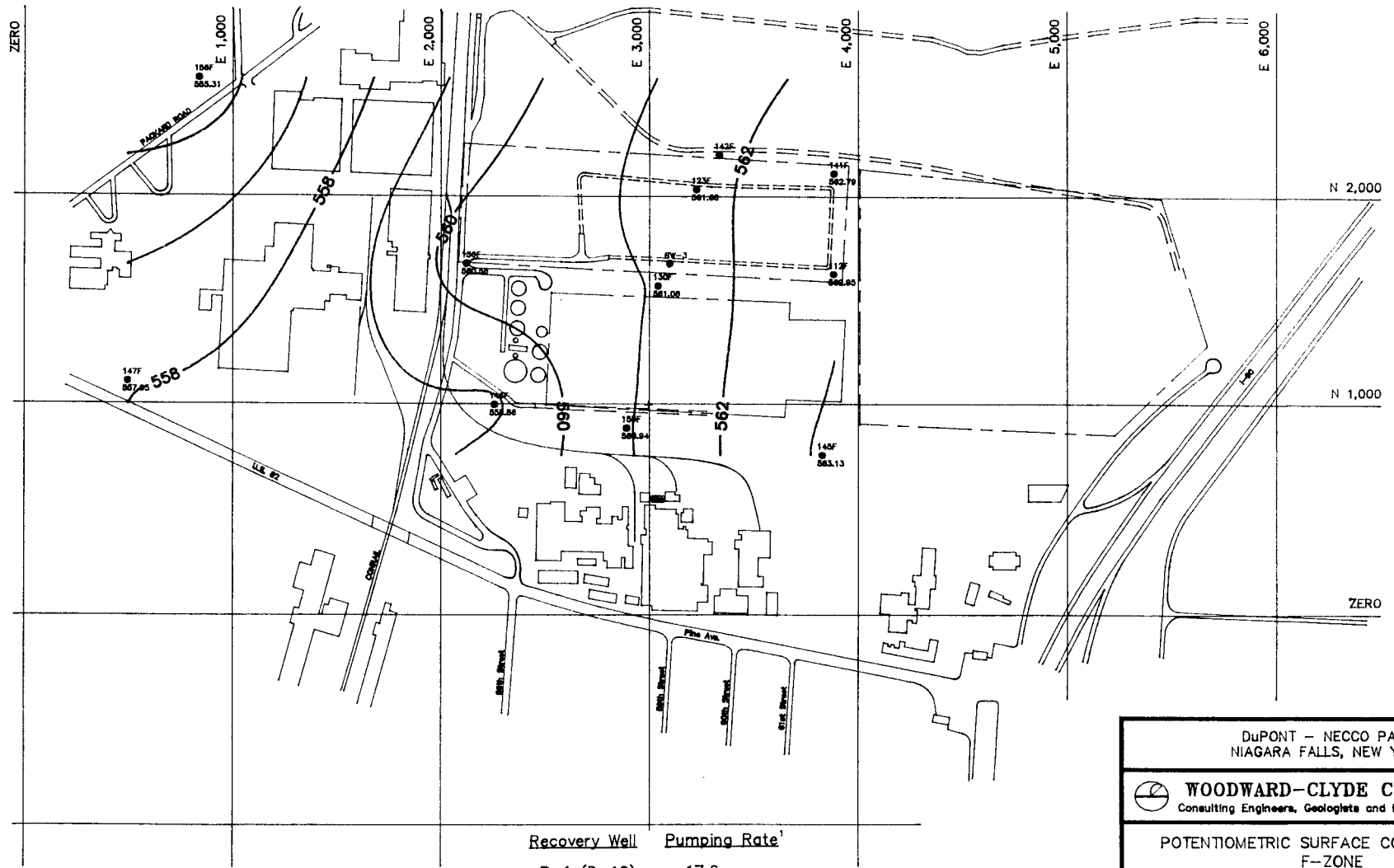
POTENTIOMETRIC SURFACE CONTOUR MAP
E-ZONE
NOVEMBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-69



Recovery Well	Pumping Rate[1]
R-1 (D-12)	17.6 gpm
R-2 (52)	9.3 gpm
R-3	Not Running

Measurement Date: 11/6/91

1: Average pumping rate during week.

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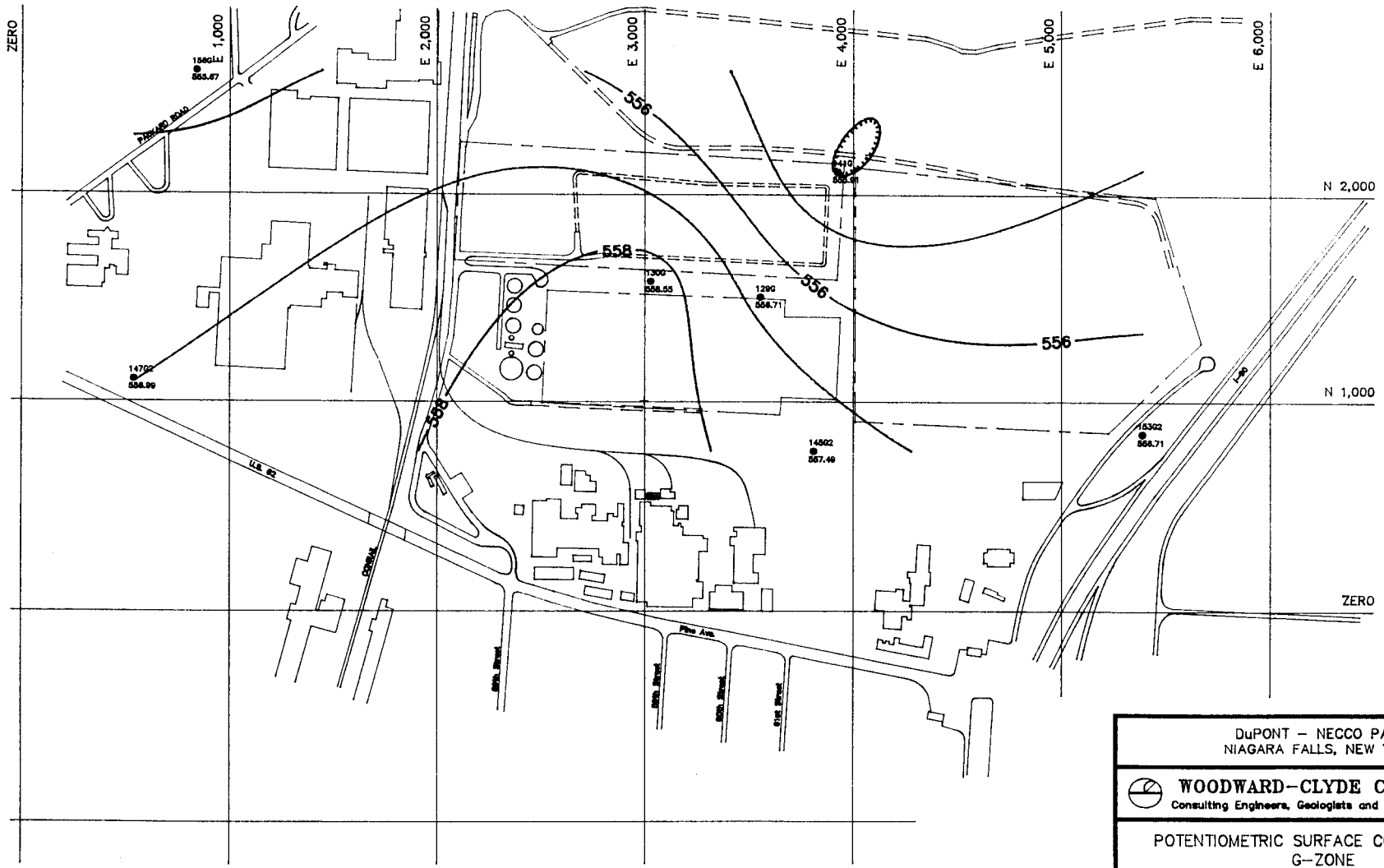
POTENTIOMETRIC SURFACE CONTOUR MAP
F-ZONE
NOVEMBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-70



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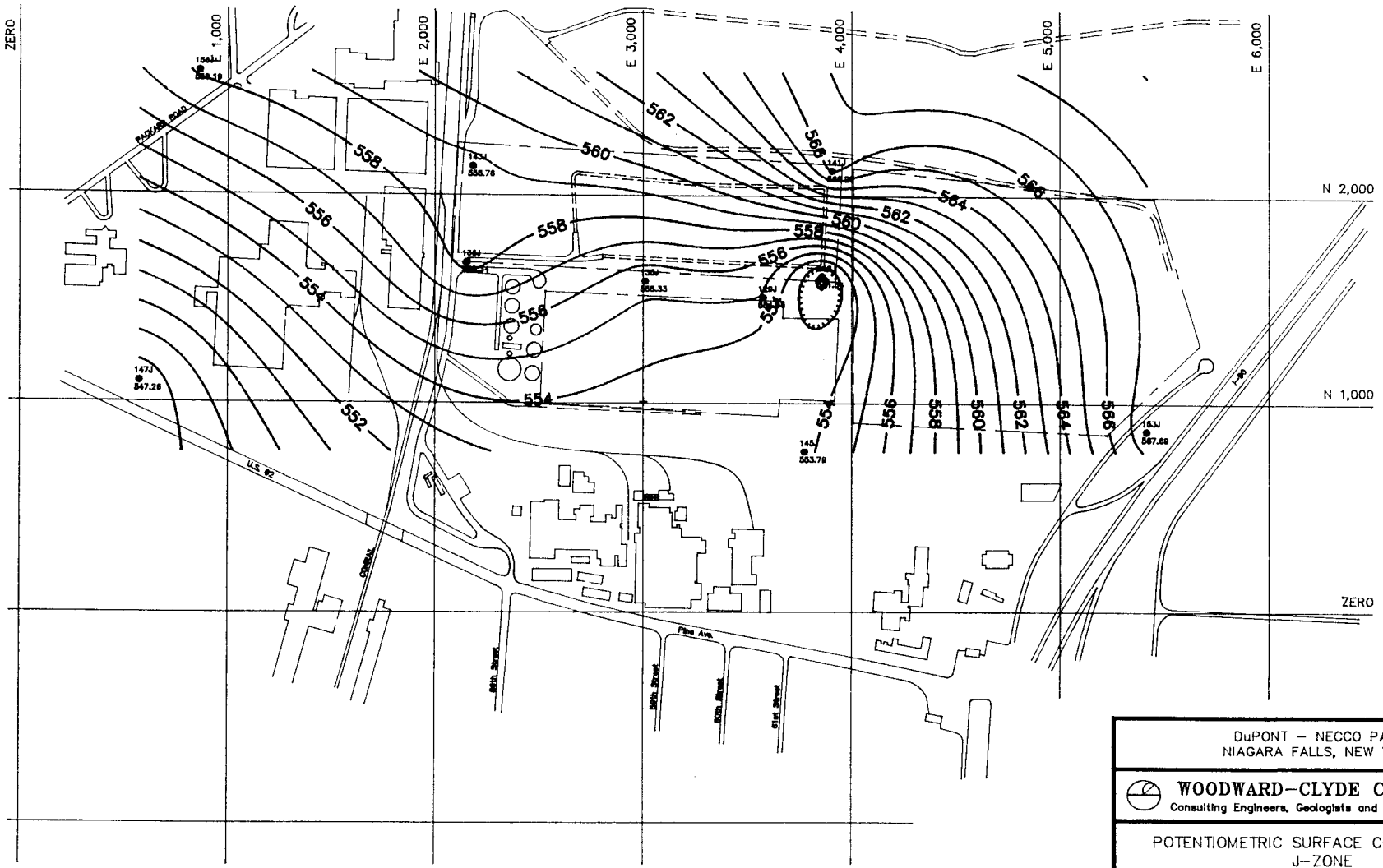
POTENTIOMETRIC SURFACE CONTOUR MAP
G–ZONE
NOVEMBER, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–71
Scale: 0 400 Feet		



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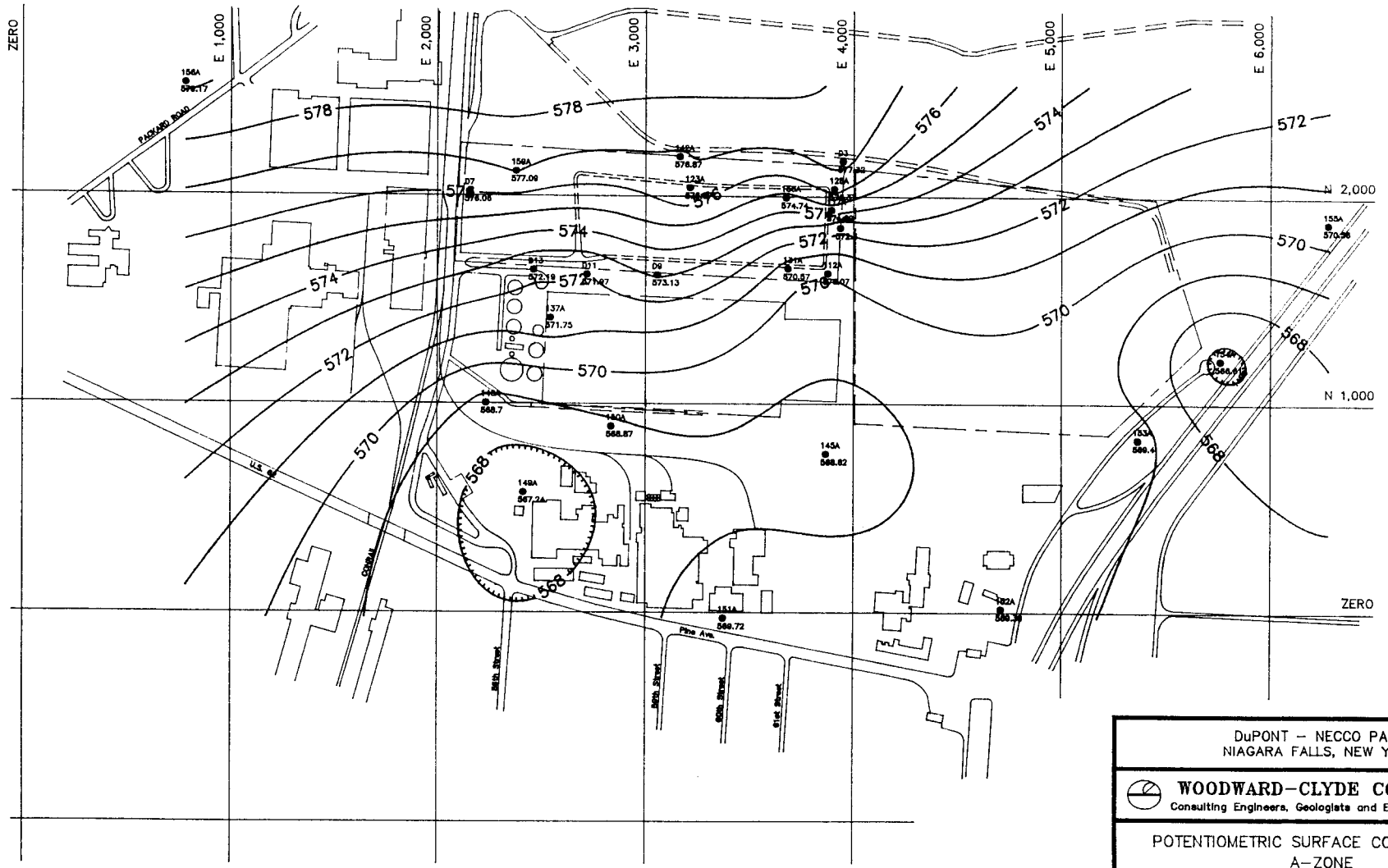
POTENTIOMETRIC SURFACE CONTOUR MAP
J–ZONE
NOVEMBER, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A–72



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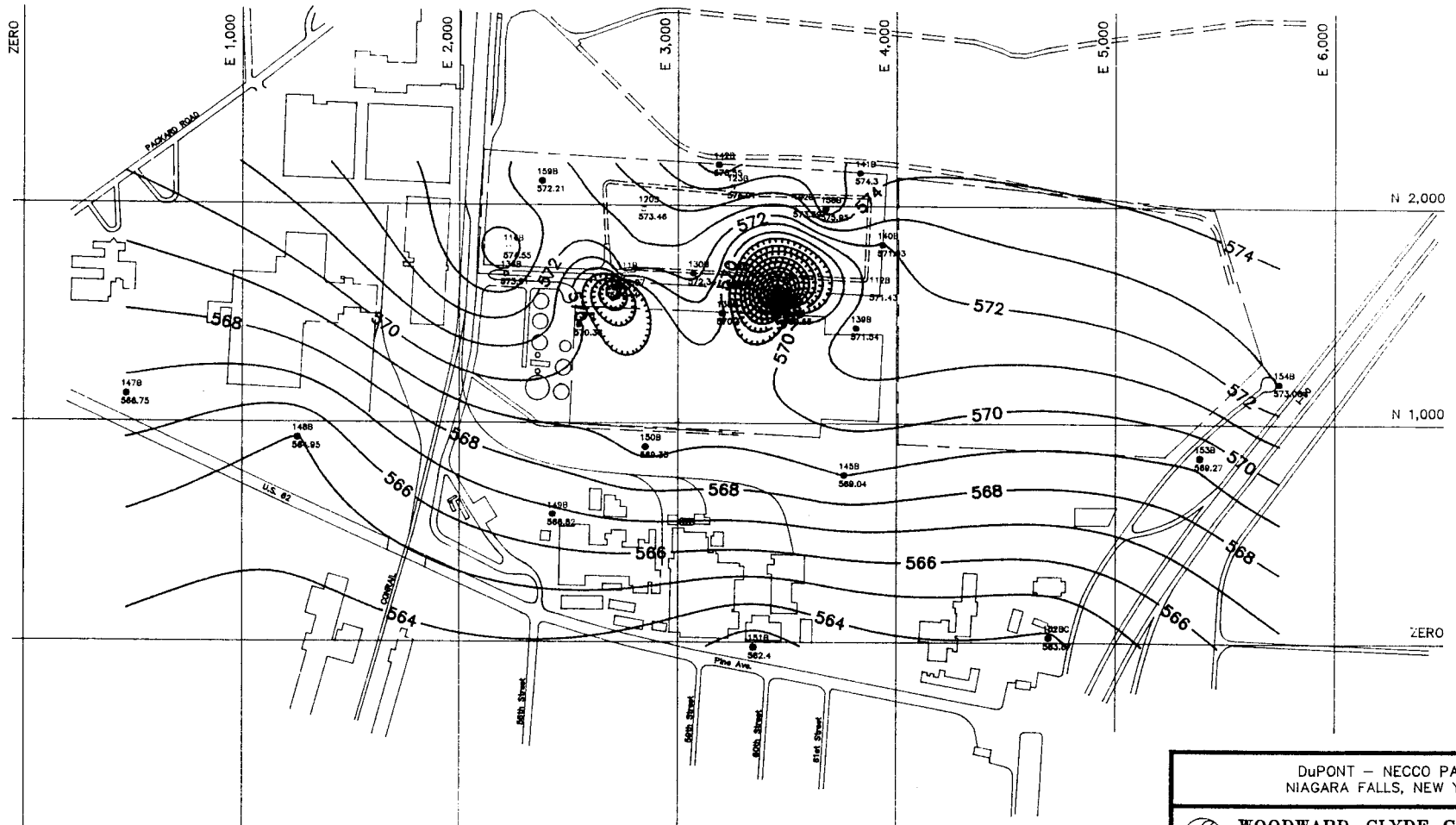
POTENTIOMETRIC SURFACE CONTOUR MAP
A–ZONE
DECEMBER, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A–73



Recovery Well	Pumping Rate[1]
R-1 (D-12)	15.6 gpm
R-2 (52)	8 gpm
R-3	Not Running

Measurement Date: 12/12/91

1: Average pumping rate during week.

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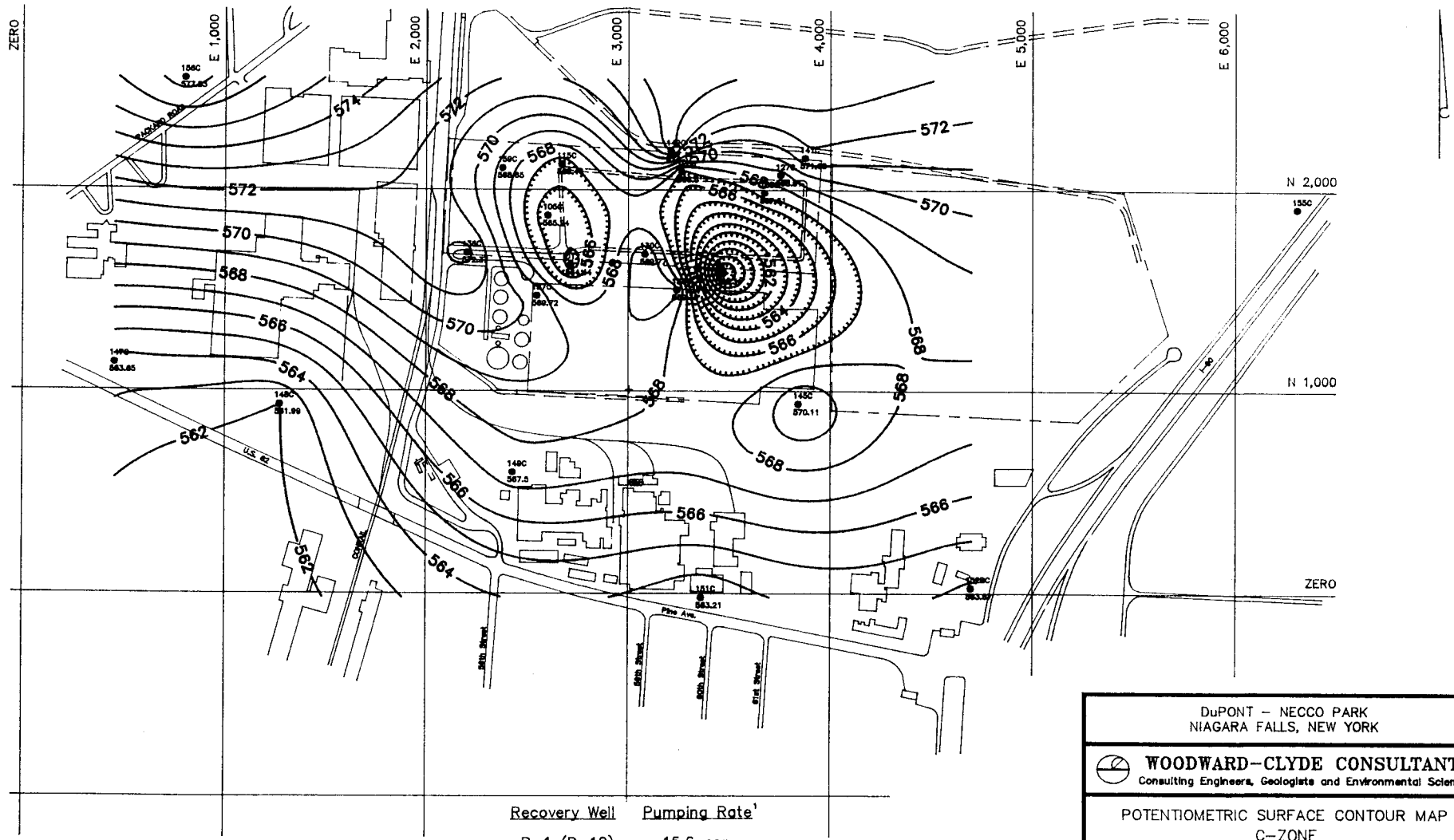
POTENTIOMETRIC SURFACE CONTOUR MAP
B-ZONE
DECEMBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-74
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R–1 (D–12)	15.6 gpm
R–2 (52)	8 gpm
R–3	Not Running

Measurement Date: 12/12/91

1: Average pumping rate during week.

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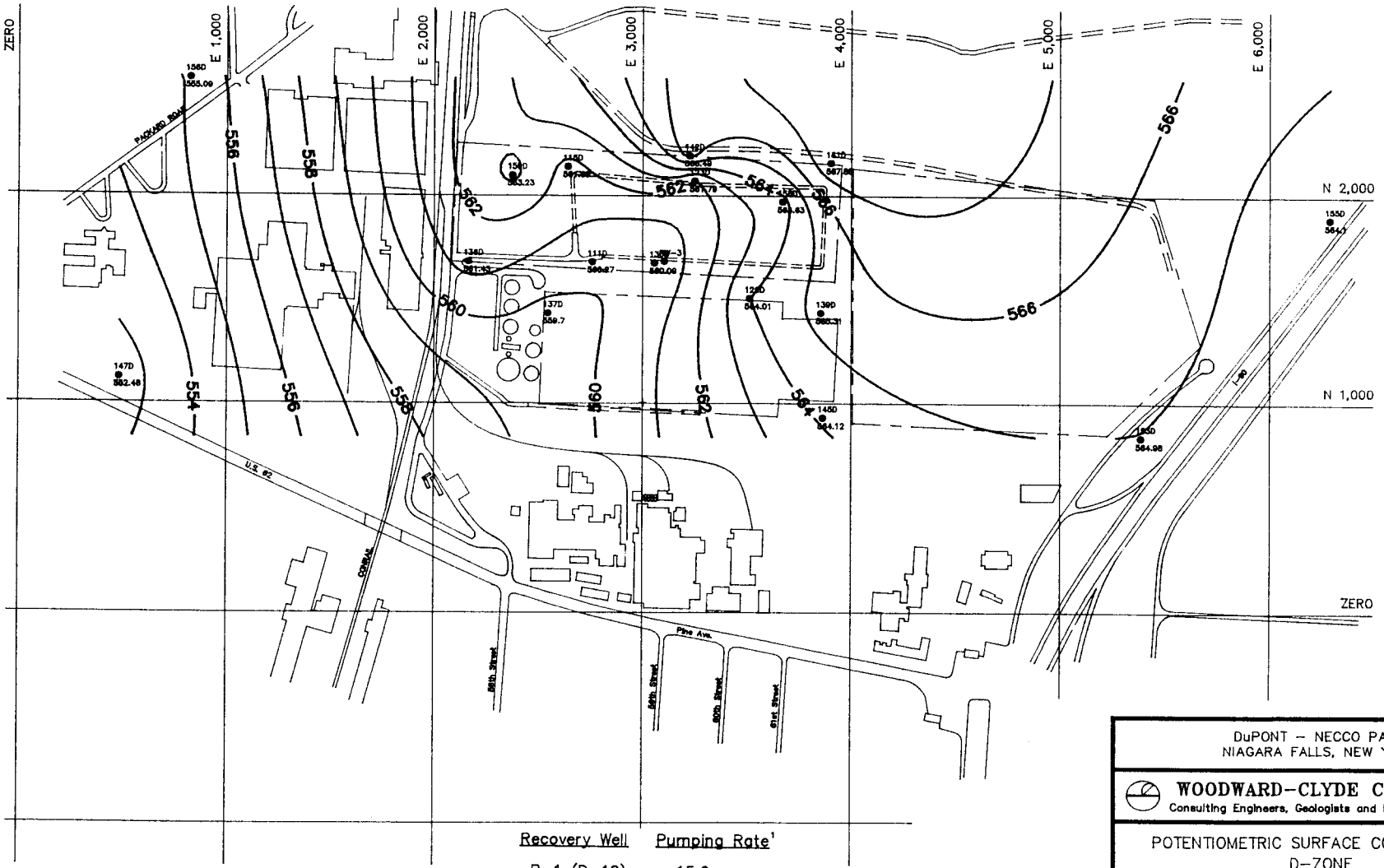
C–ZONE
DECEMBER, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–75
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	15.6 gpm
R-2 (52)	8 gpm
R-3	Not Running

Measurement Date: 12/12/91

1: Average pumping rate during week.

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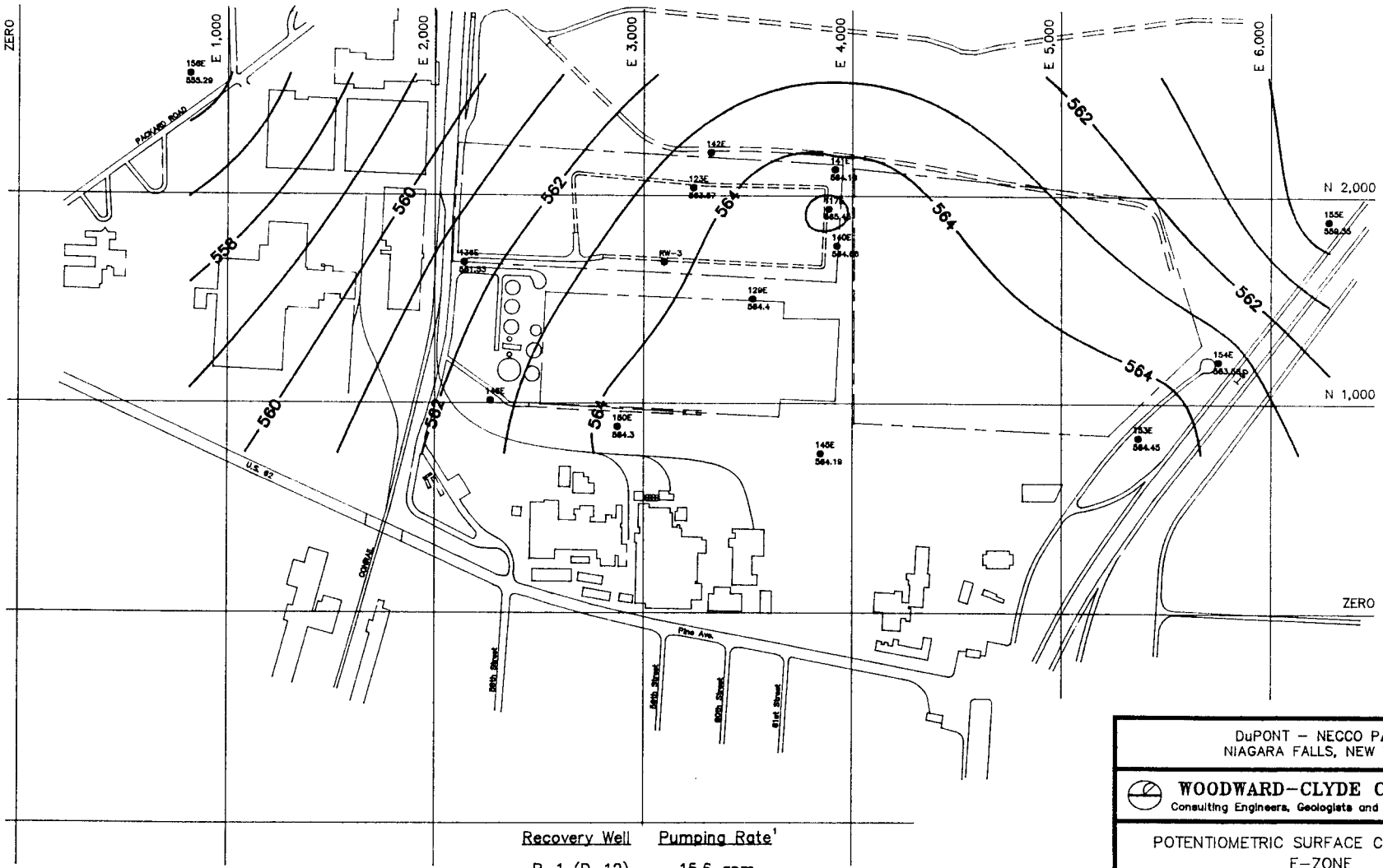
D-ZONE
DECEMBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-76



Recovery Well	Pumping Rate[1]
R-1 (D-12)	15.6 gpm
R-2 (52)	8 gpm
R-3	Not Running

Measurement Date: 12/12/91

1: Average pumping rate during week.

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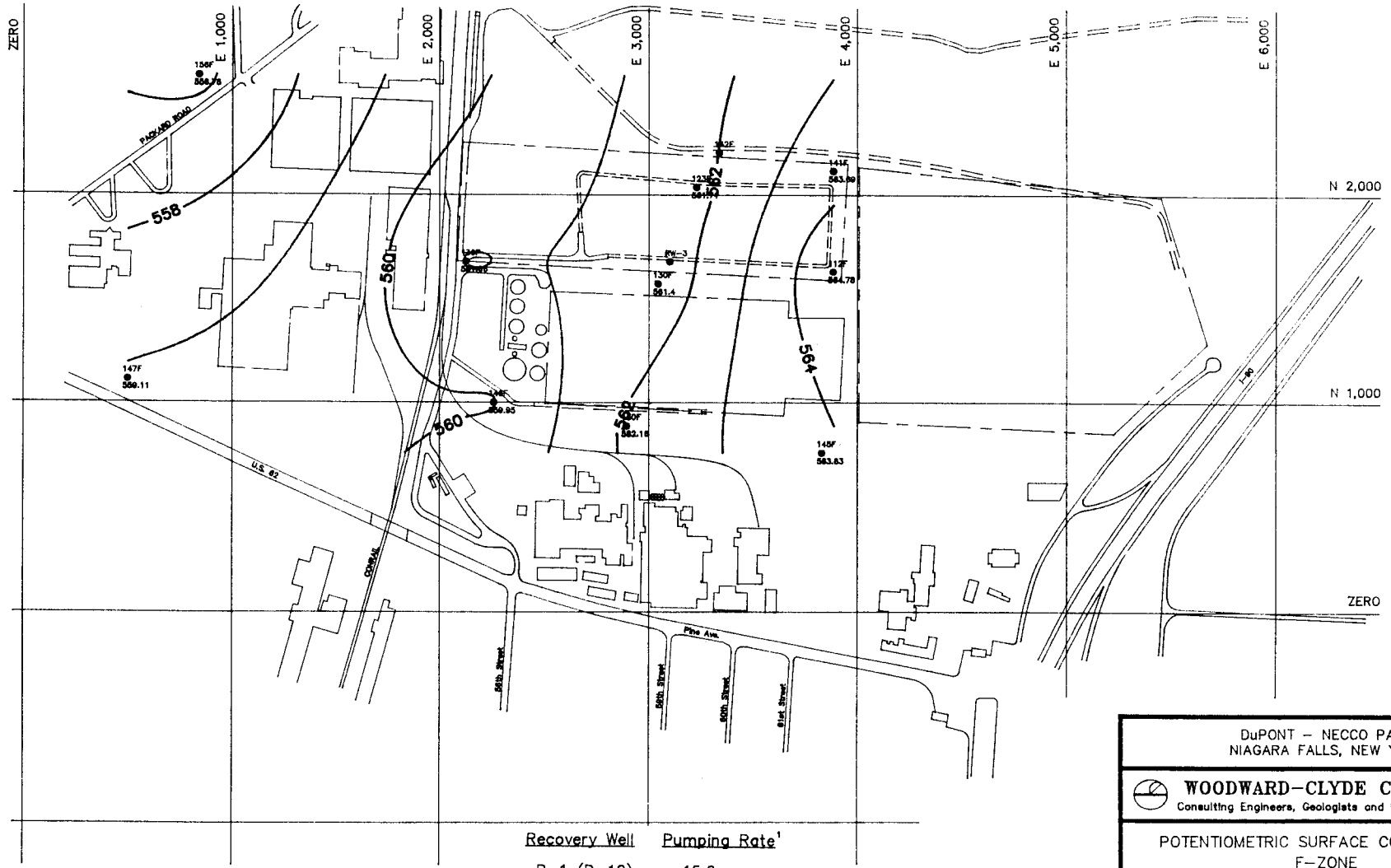
POTENTIOMETRIC SURFACE CONTOUR MAP
E-ZONE
DECEMBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-77
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	15.6 gpm
R-2 (52)	8 gpm
R-3	Not Running

Measurement Date: 12/12/91

1: Average pumping rate during week.

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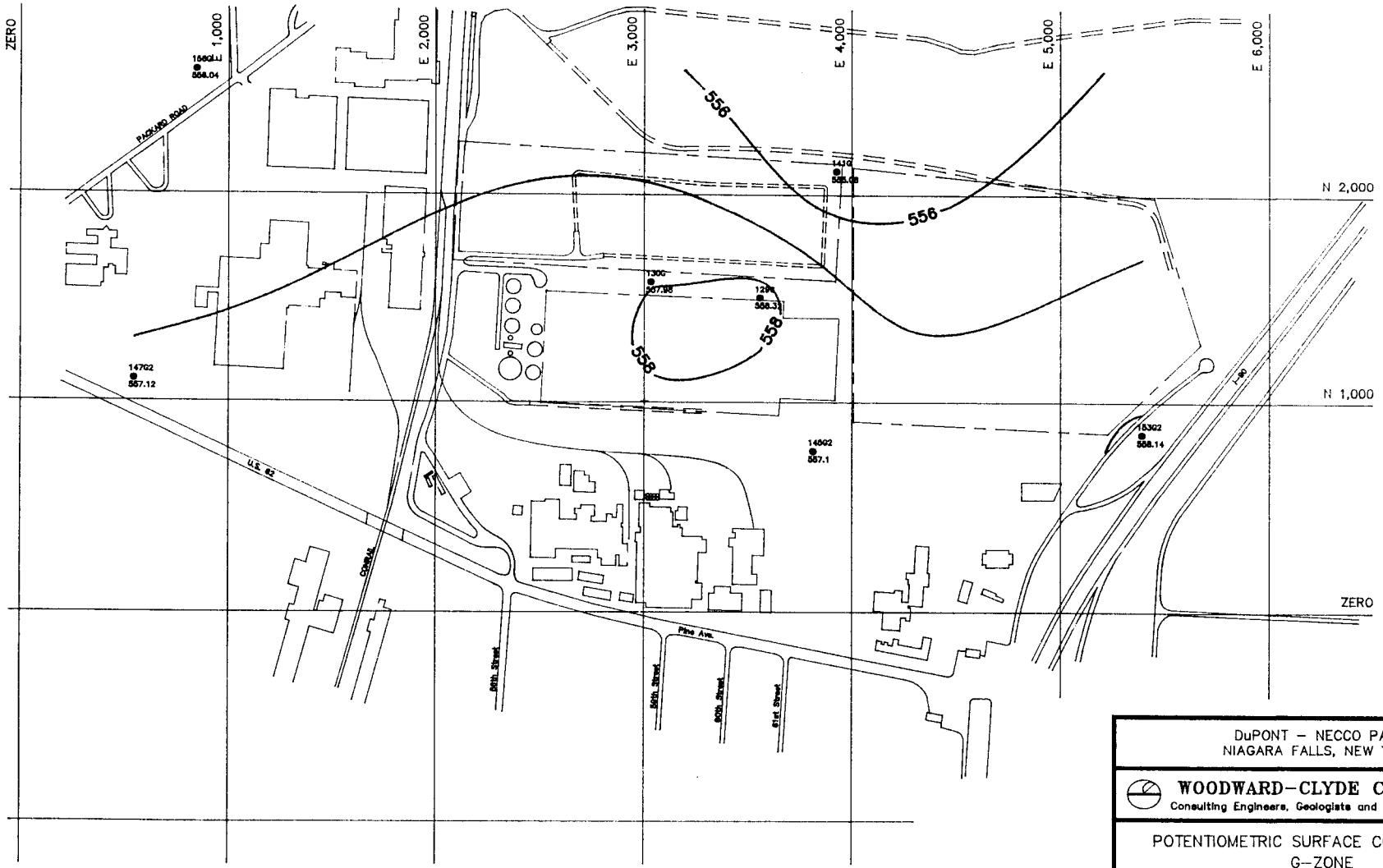
POTENTIOMETRIC SURFACE CONTOUR MAP
F-ZONE
DECEMBER, 1991

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-78
Scale: 0 400 Feet		



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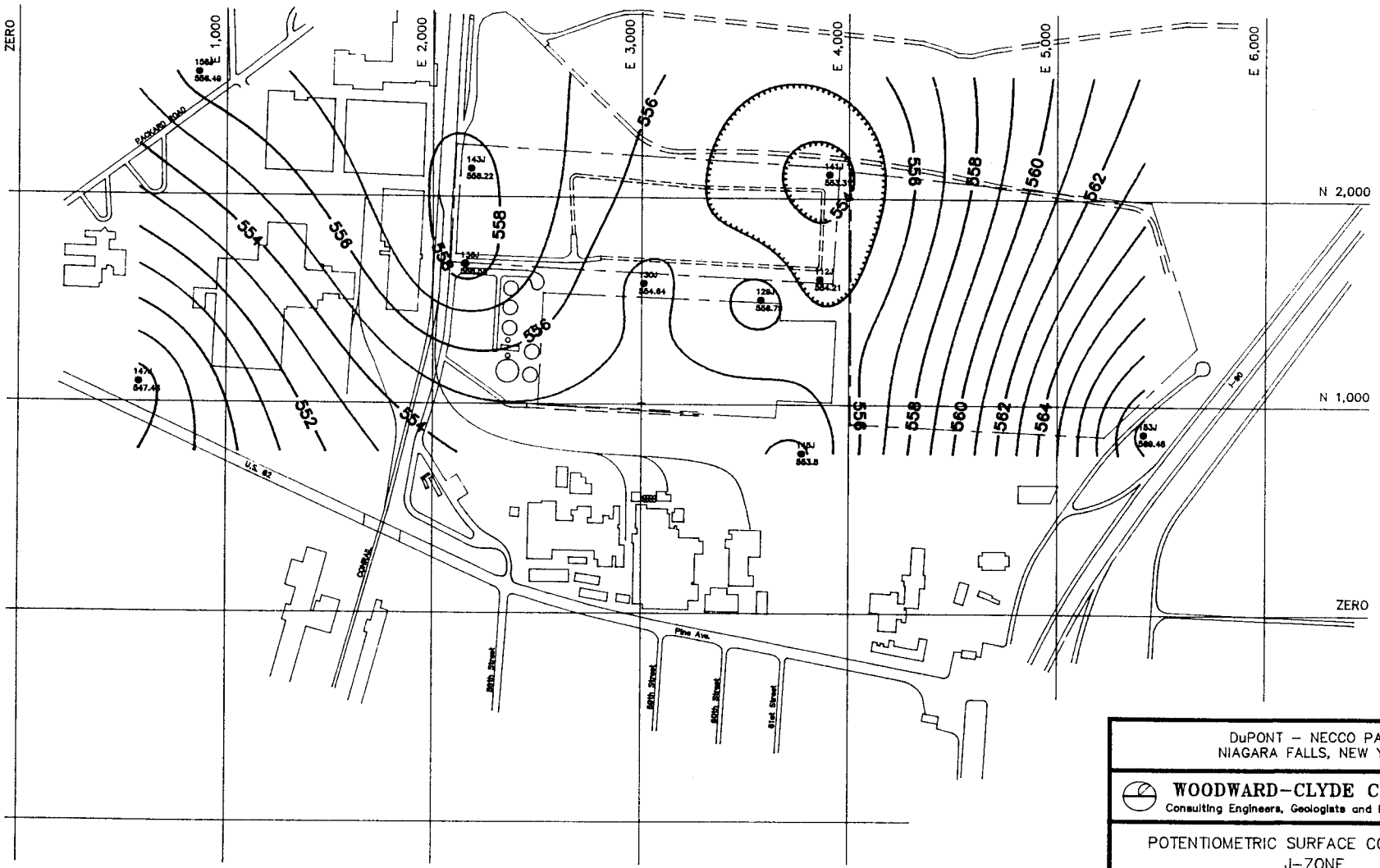
POTENTIOMETRIC SURFACE CONTOUR MAP
G–ZONE
DECEMBER, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–79
Scale: 0 400 Feet		



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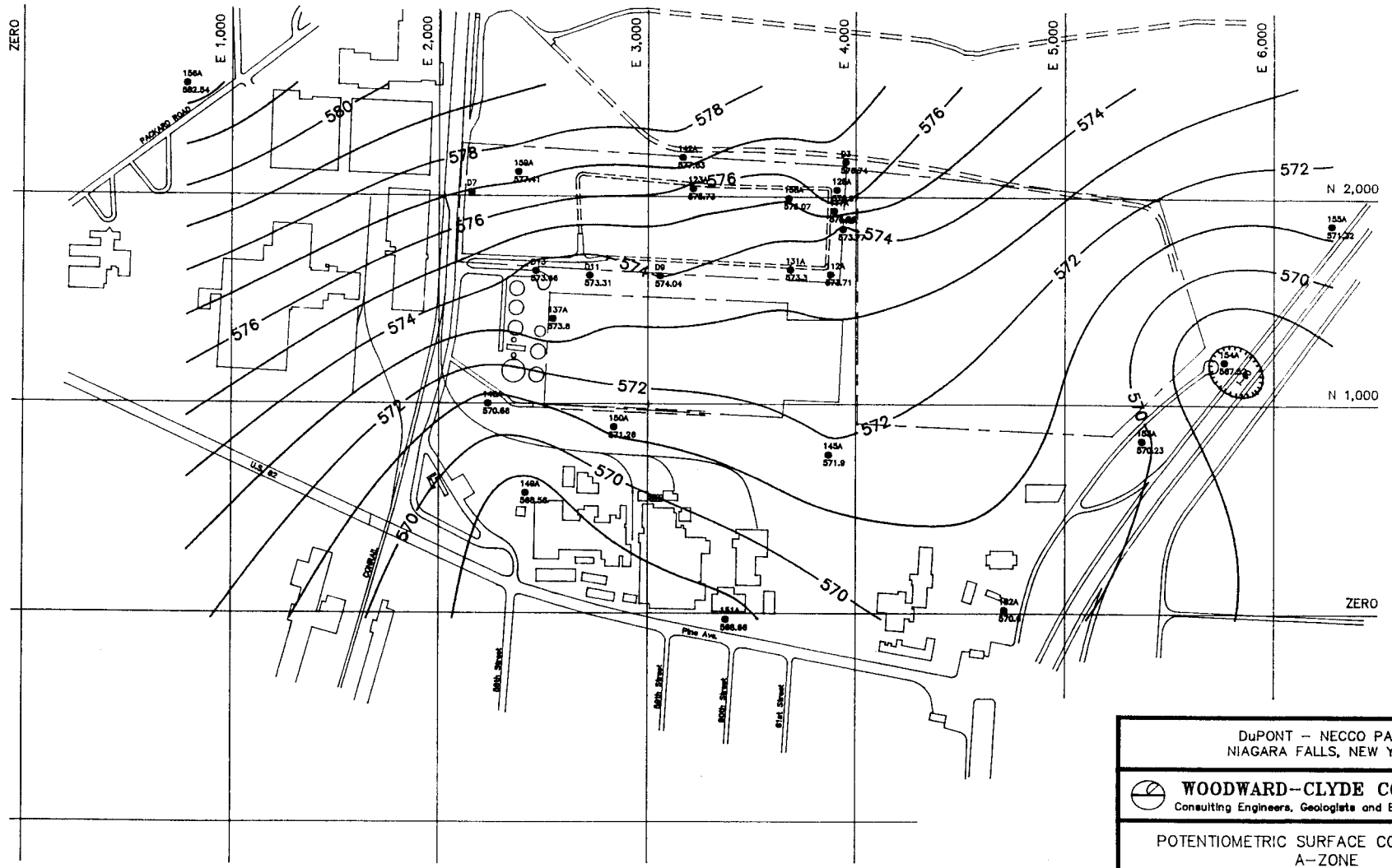
POTENTIOMETRIC SURFACE CONTOUR MAP
J–ZONE
DECEMBER, 1991

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–80
Scale: 0 400 Feet		



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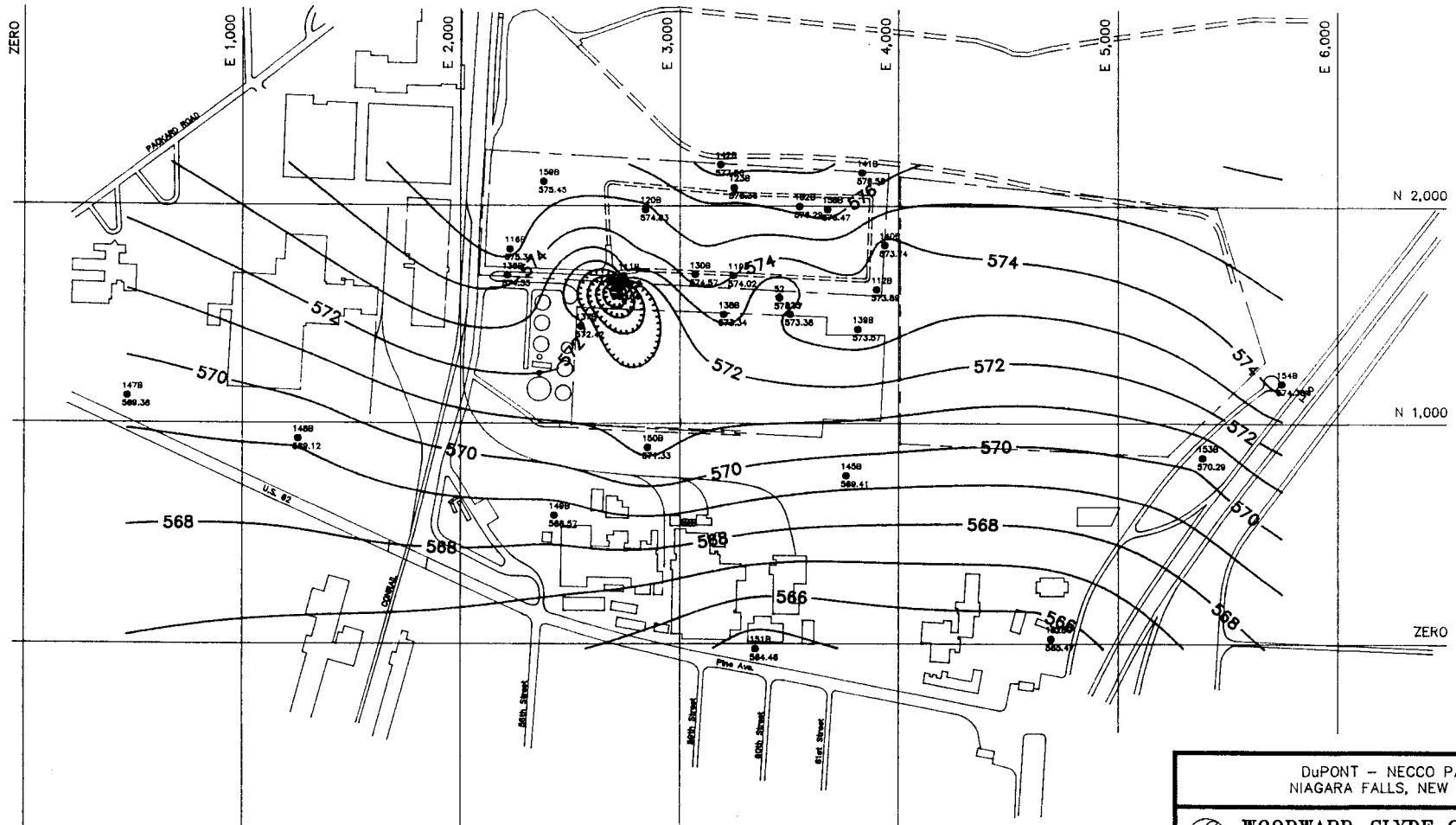
POTENTIOMETRIC SURFACE CONTOUR MAP
A–ZONE
JANUARY, 1992

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–81
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	22.8 gpm
R-2 (52)	Not Running
R-3	Not Running

Measurement Date: 1/30/92

1: Average pumping rate during week.

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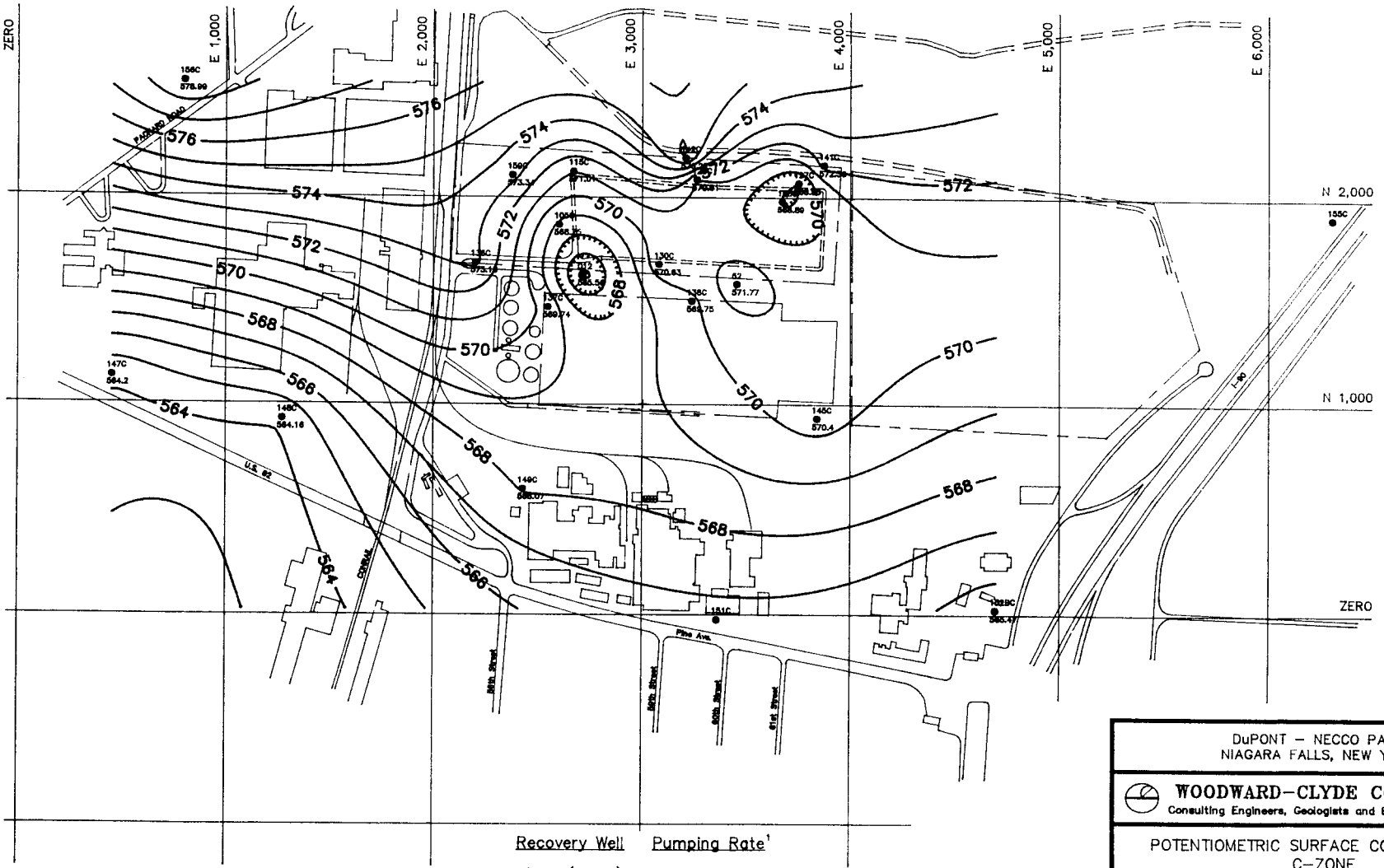
POTENTIOMETRIC SURFACE CONTOUR MAP
B-ZONE
JANUARY, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-82



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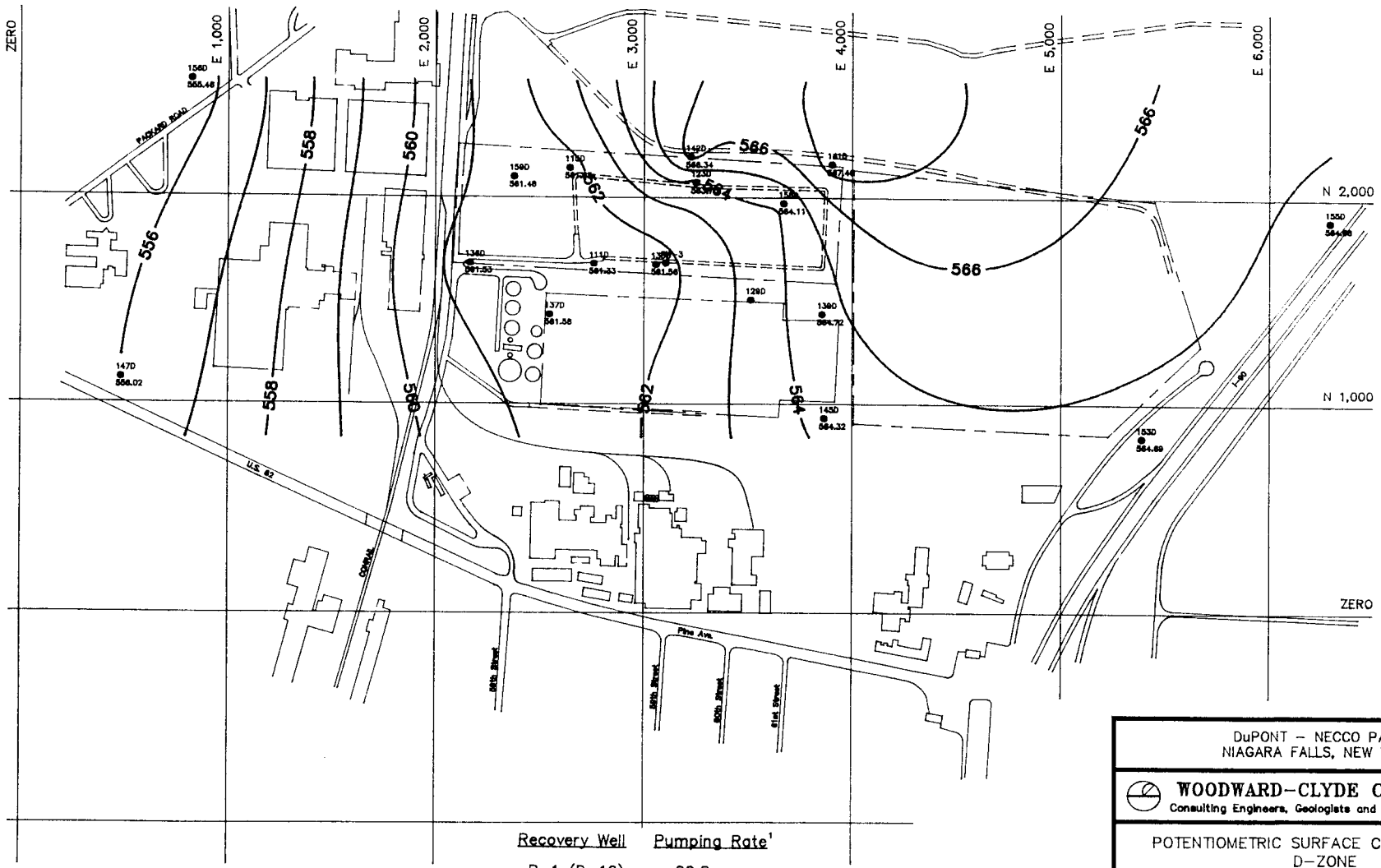
POTENTIOMETRIC SURFACE CONTOUR MAP
C-ZONE
JANUARY, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-83
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	22.8 gpm
R-2 (52)	Not Running
R-3	Not Running

Measurement Date: 1/30/92

1: Average pumping rate during week.

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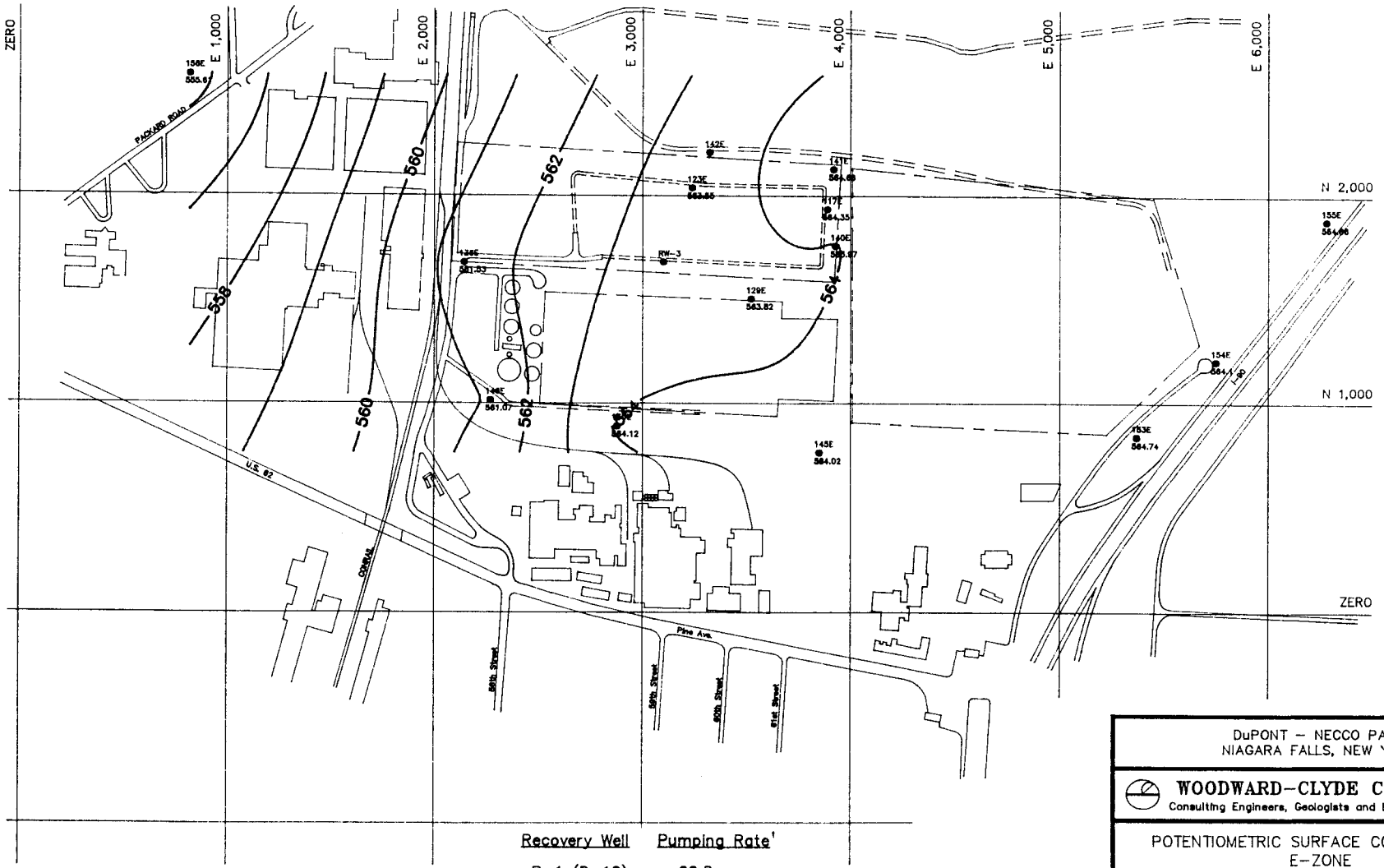
POTENTIOMETRIC SURFACE CONTOUR MAP
D-ZONE
JANUARY, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-84



Recovery Well	Pumping Rate[1]
R-1 (D-12)	22.8 gpm
R-2 (52)	Not Running
R-3	Not Running

Measurement Date: 1/30/92

1: Average pumping rate during week.

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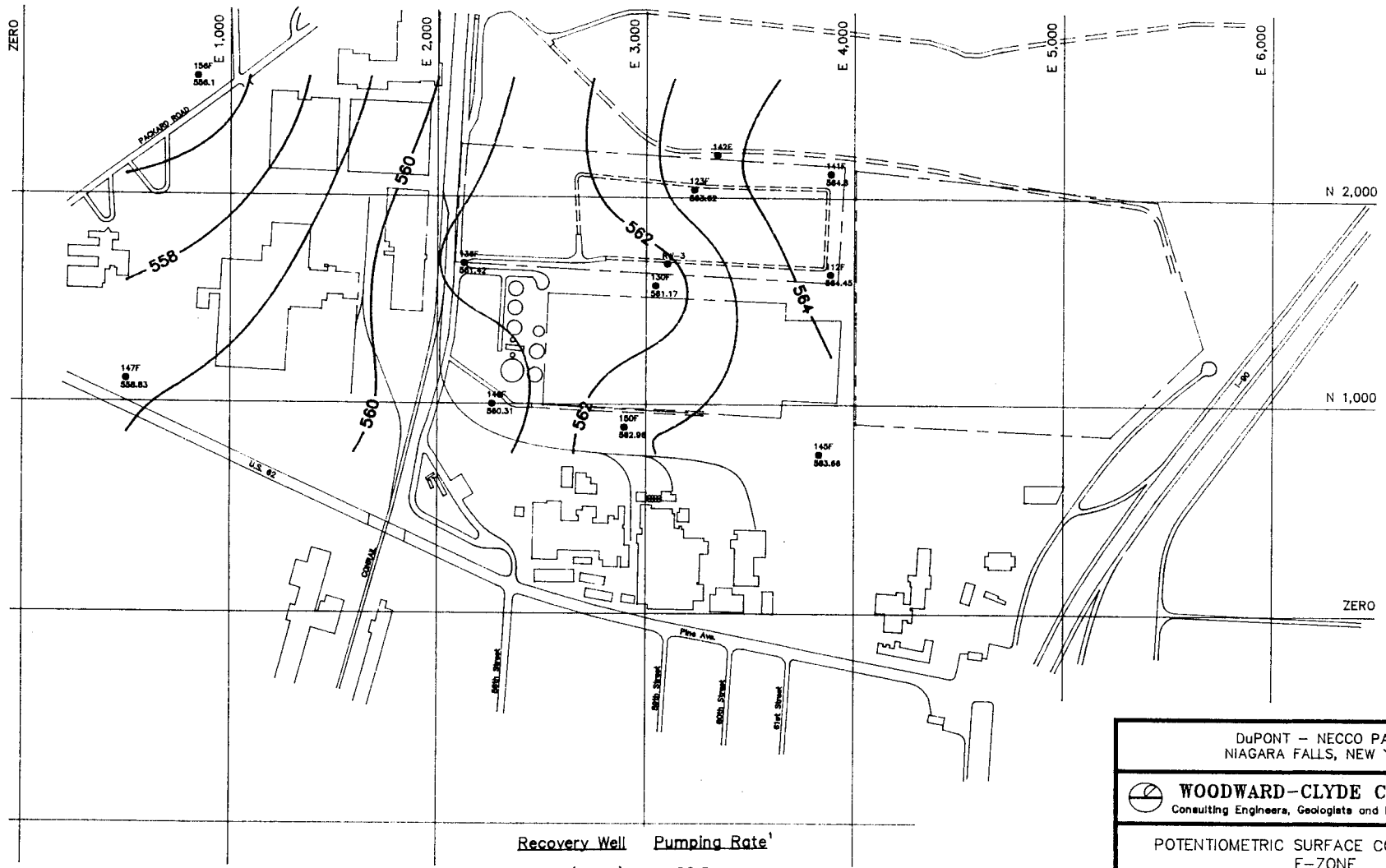
POTENTIOMETRIC SURFACE CONTOUR MAP
E-ZONE
JANUARY, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-85
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	22.8 gpm
R-2 (52)	Not Running
R-3	Not Running

Measurement Date: 1/30/92

1: Average pumping rate during week.

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Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-86
Scale: 0 400 Feet		

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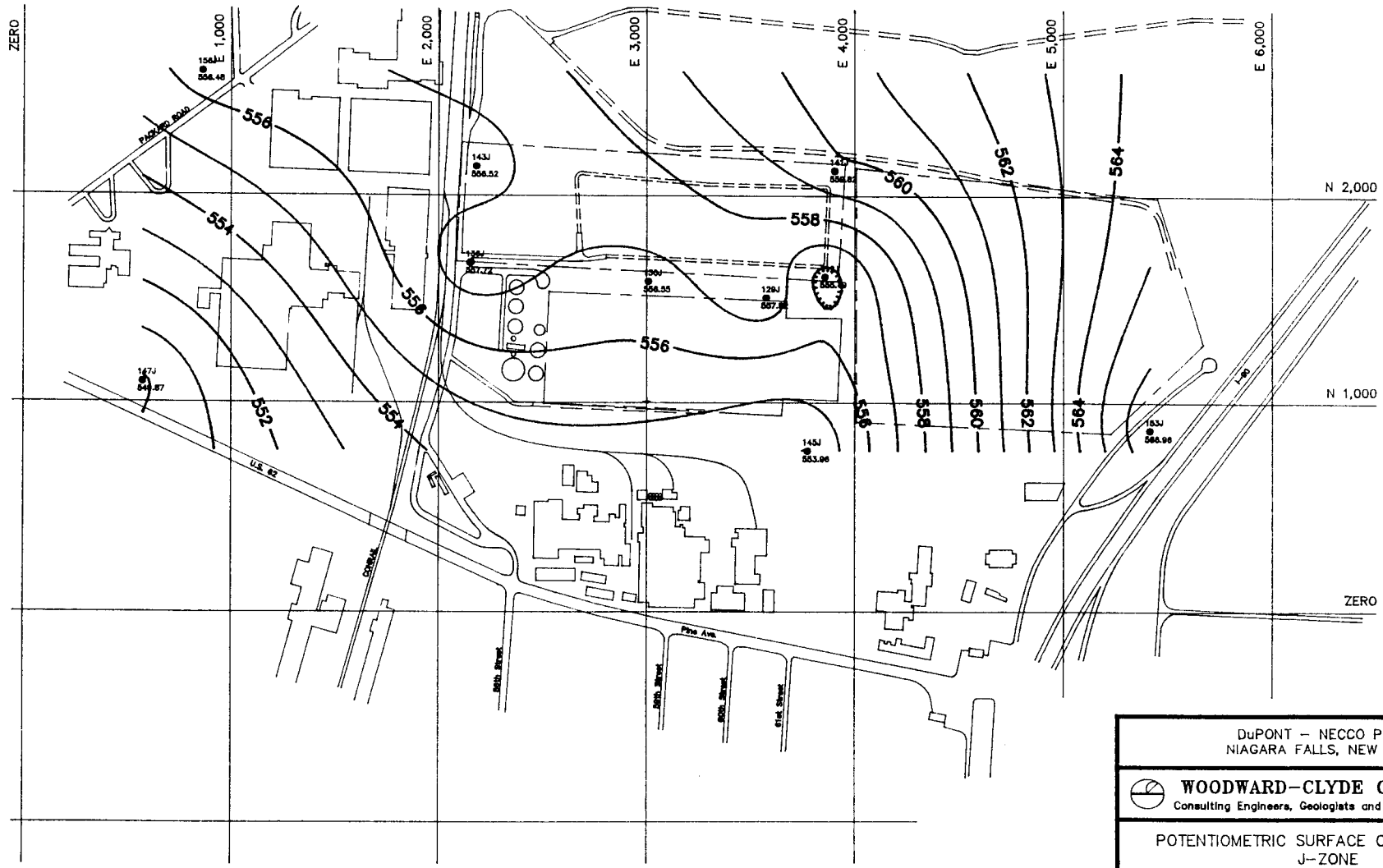
JANUARY, 1992

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–87
Scale: 0 400 Feet		



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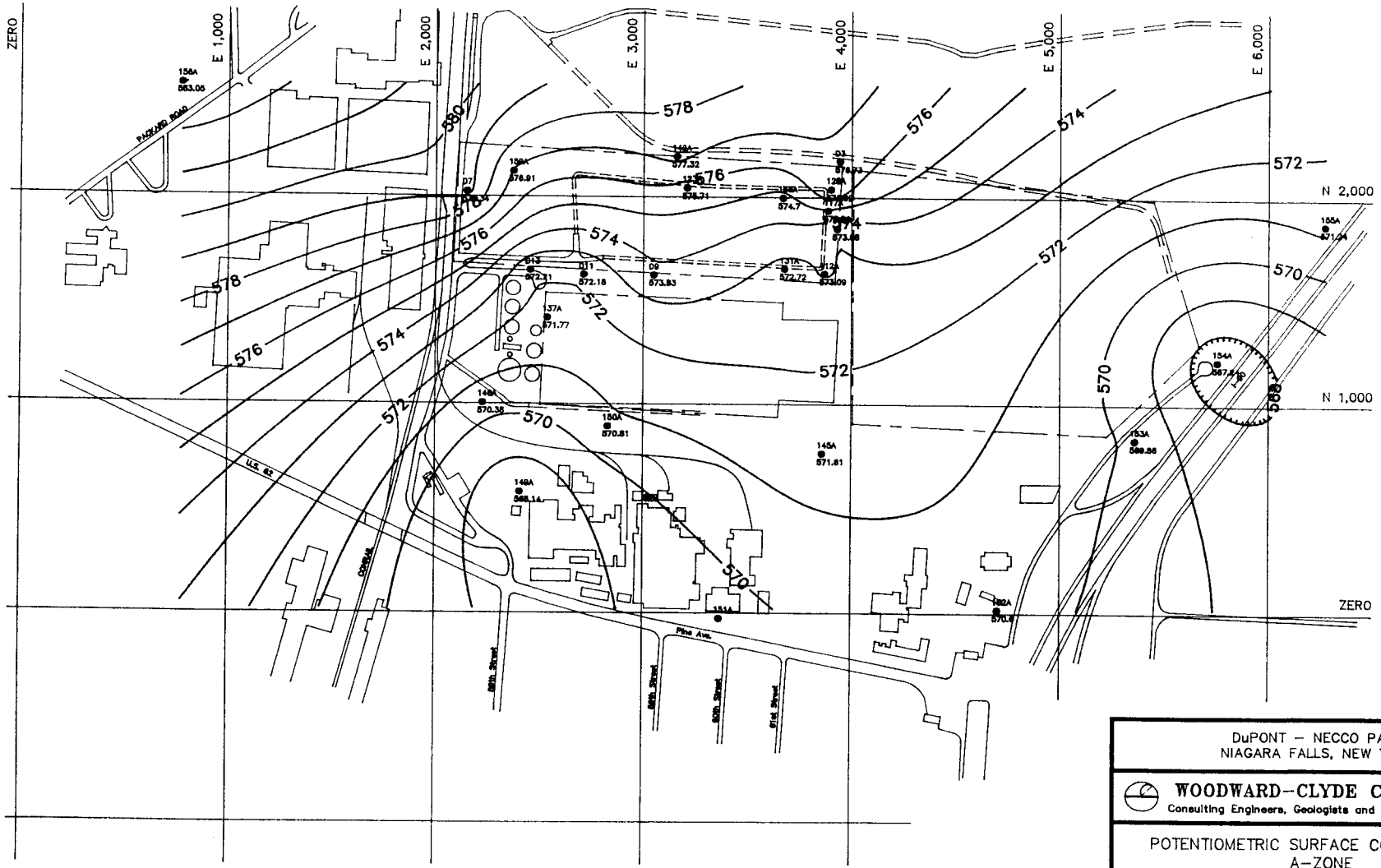
POTENTIOMETRIC SURFACE CONTOUR MAP
J–ZONE
JANUARY, 1992

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A–88



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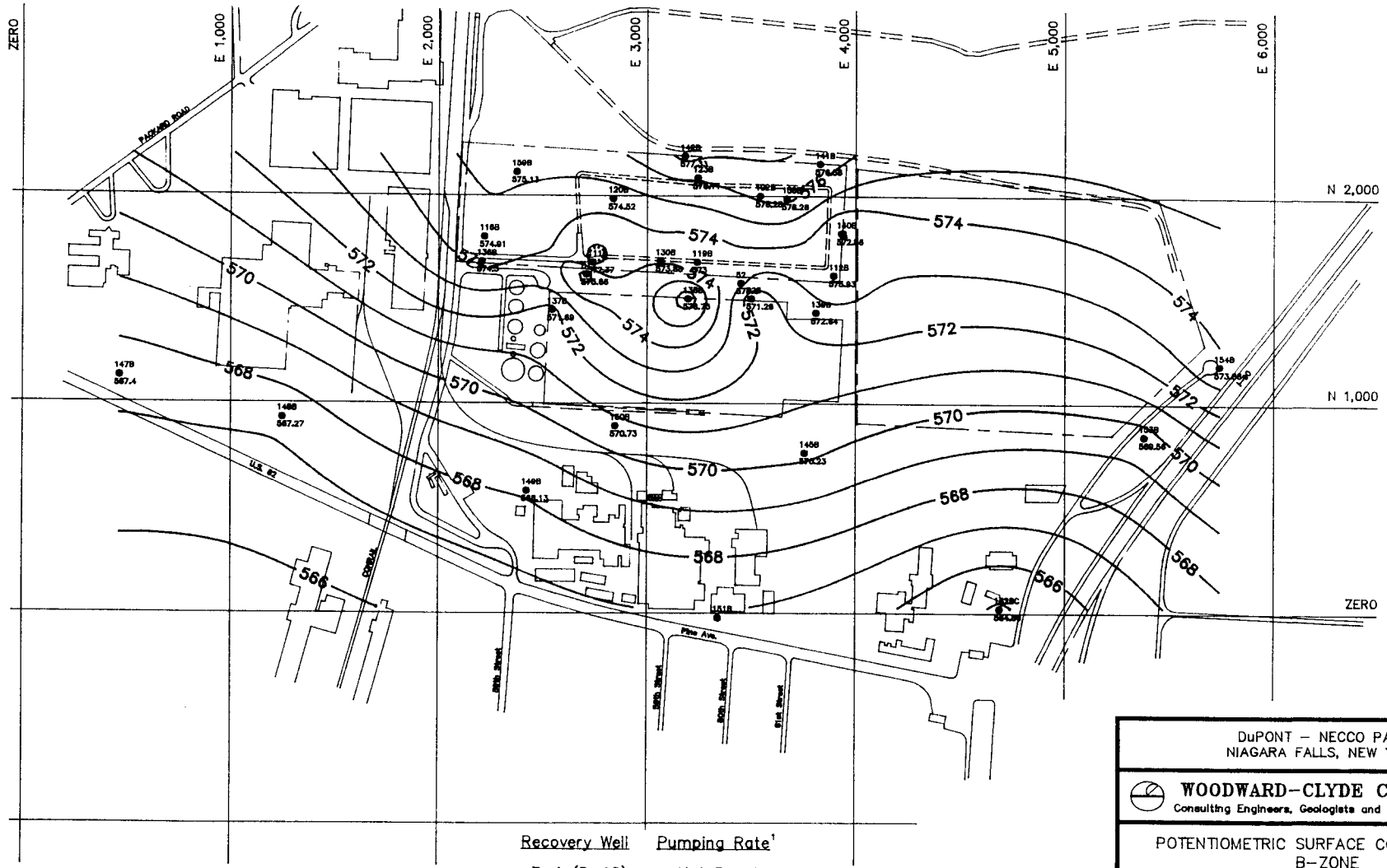
POTENTIOMETRIC SURFACE CONTOUR MAP
A-ZONE
FEBRUARY, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-89
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	Not Running
R-2 (52)	Not Running
R-3	Not Running

Measurement Date: 2/13/92

1: Average pumping rate during week.

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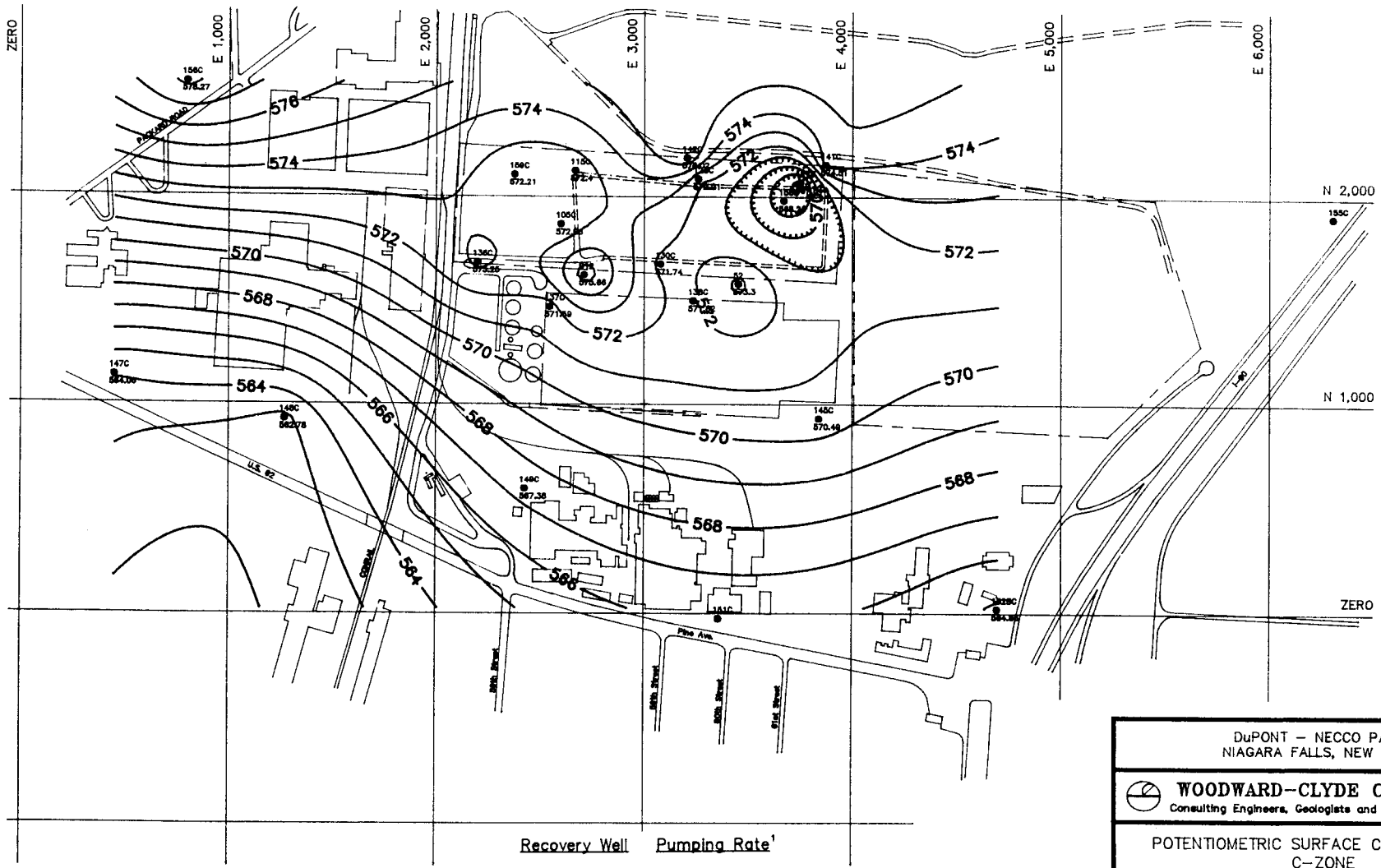
FEBRUARY, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-90
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	Not Running
R-2 (52)	Not Running
R-3	Not Running

Measurement Date: 2/13/92

1: Average pumping rate during week.

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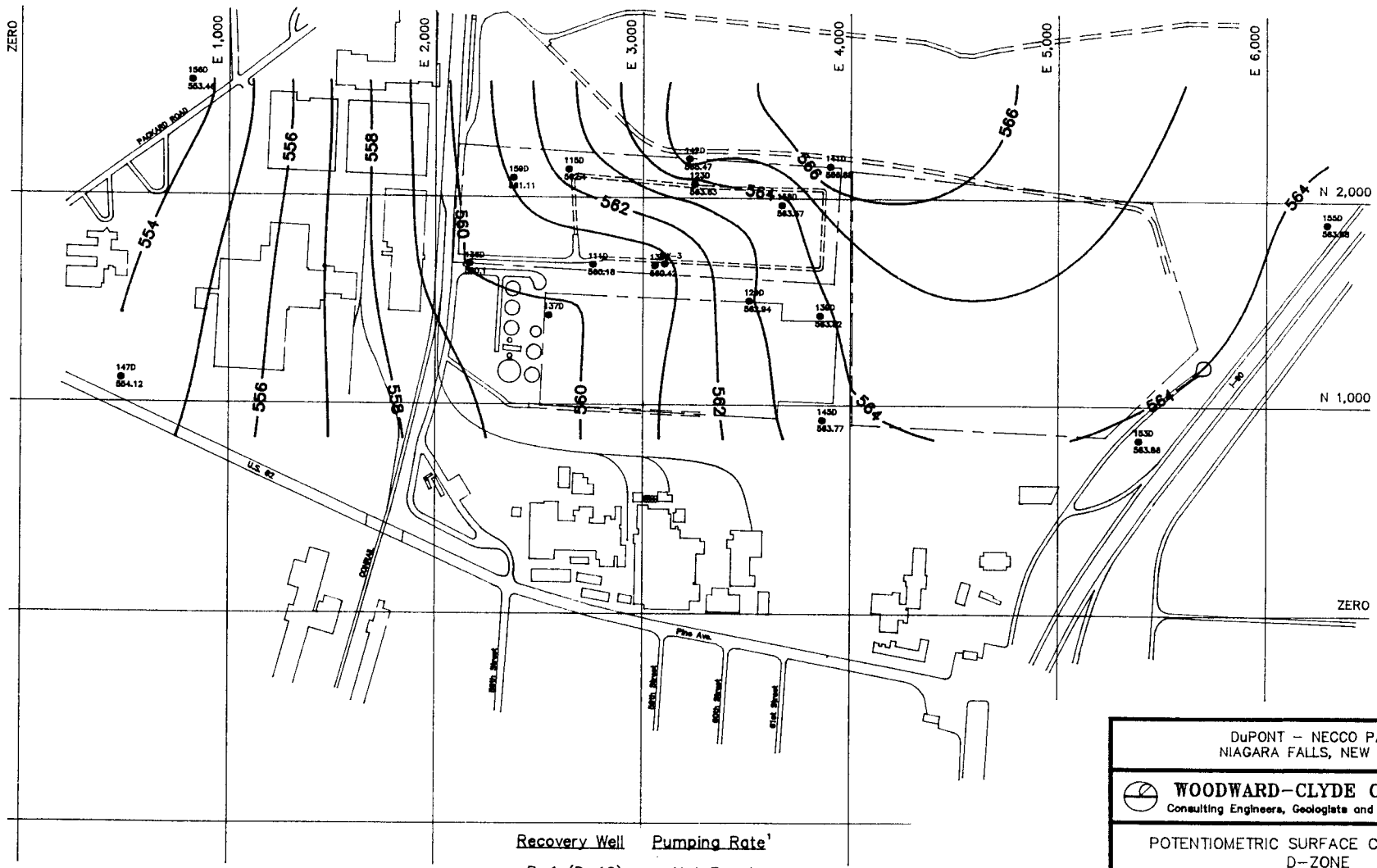
C-ZONE
FEBRUARY, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-91
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	Not Running
R-2 (52)	Not Running
R-3	Not Running

Measurement Date: 2/13/92

1: Average pumping rate during week.

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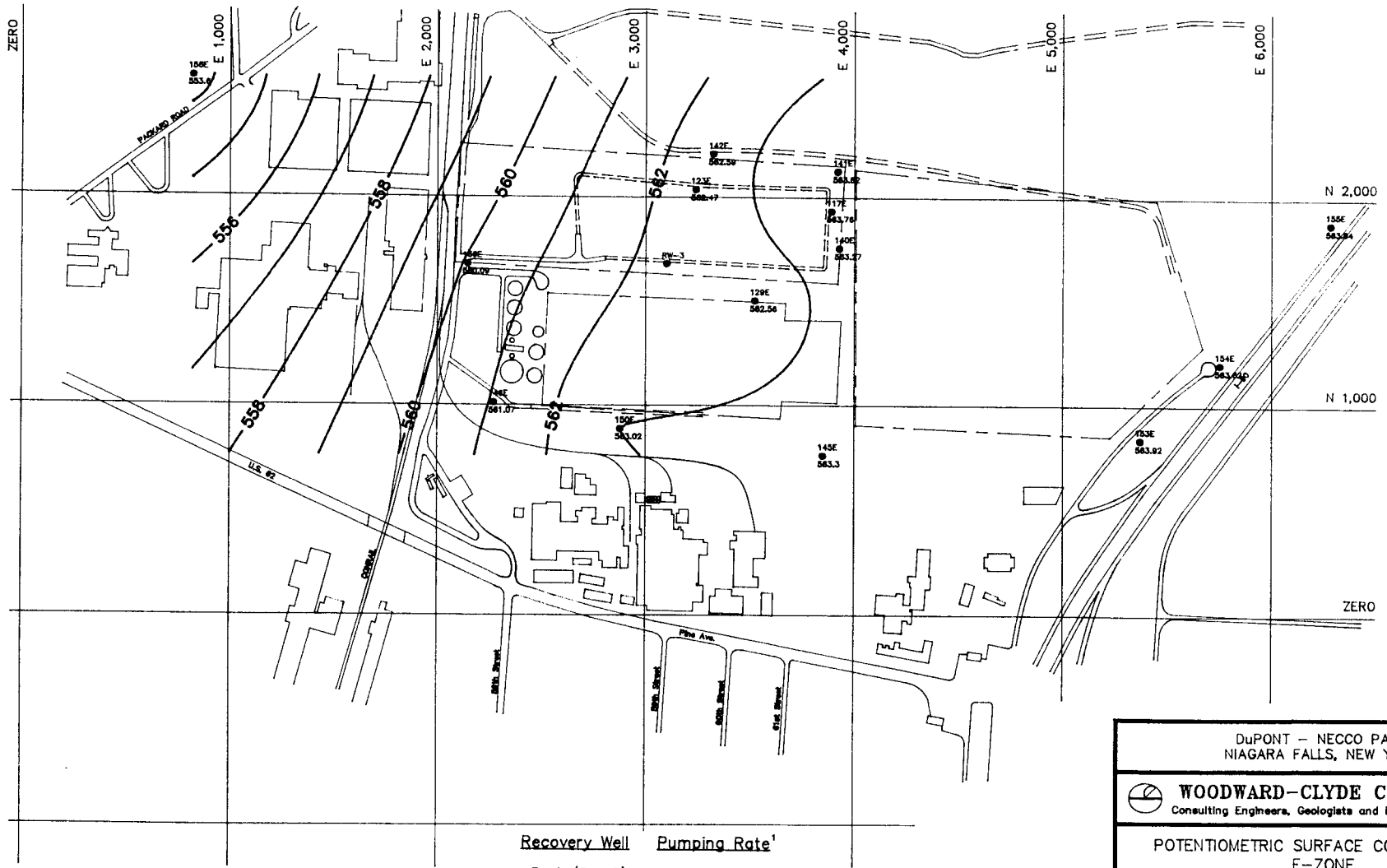
FEBRUARY, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-92
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	Not Running
R-2 (52)	Not Running
R-3	Not Running

Measurement Date: 2/13/92

1: Average pumping rate during week.

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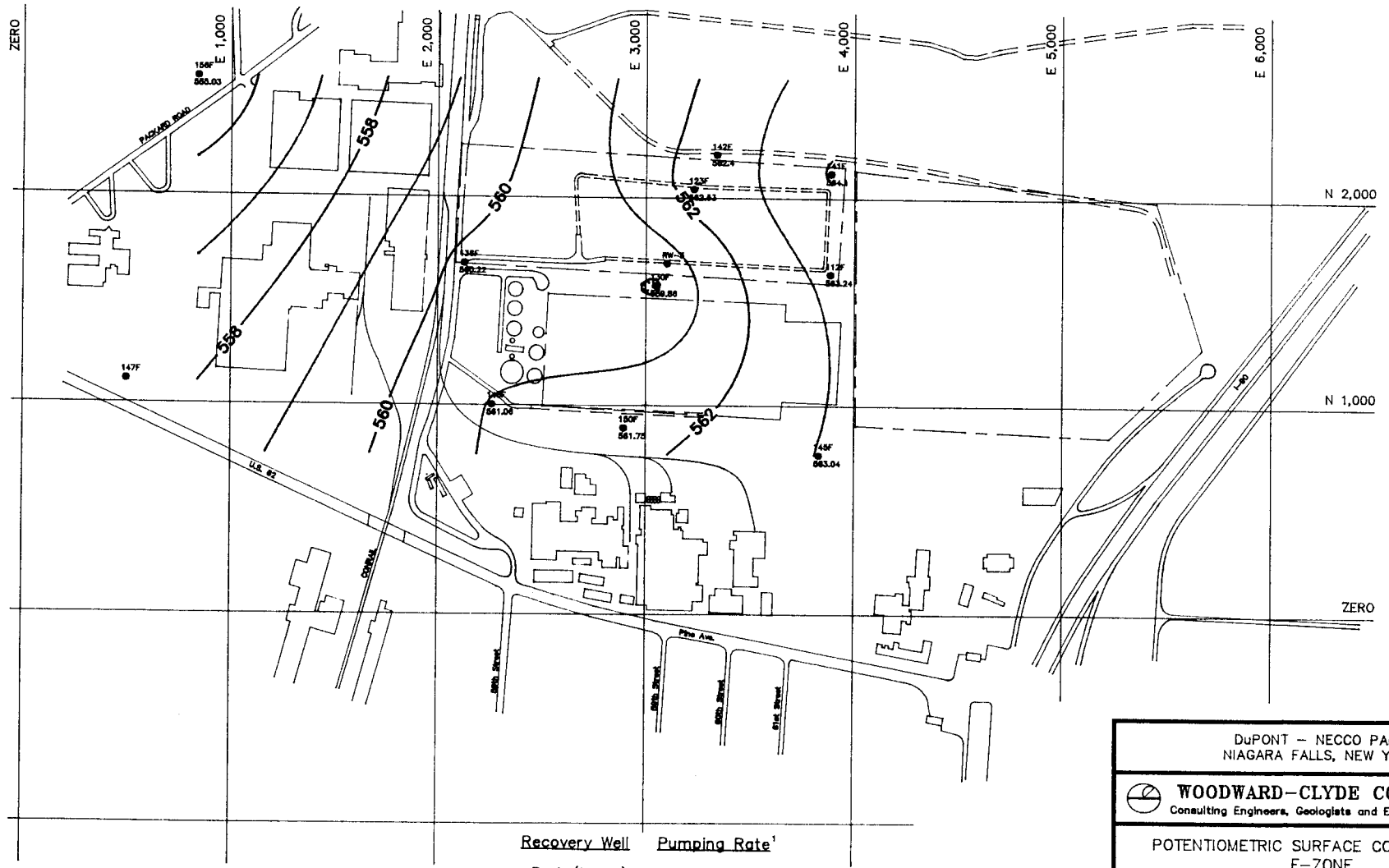
FEBRUARY, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-93
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	Not Running
R-2 (52)	Not Running
R-3	Not Running

Measurement Date: 2/13/92

1: Average pumping rate during week.

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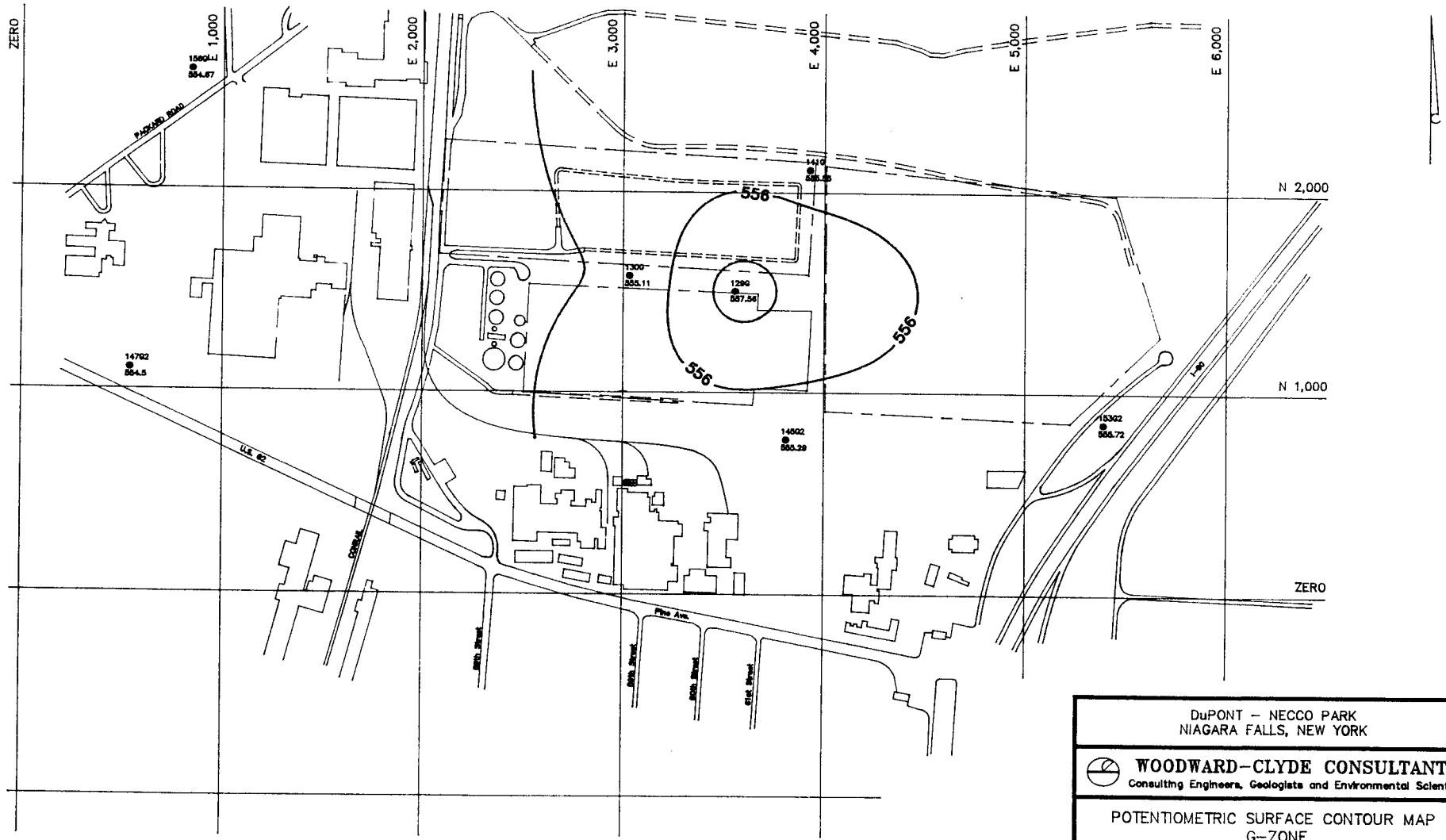
Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-94
Scale: 0 400 Feet		



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POTENTIOMETRIC SURFACE CONTOUR MAP
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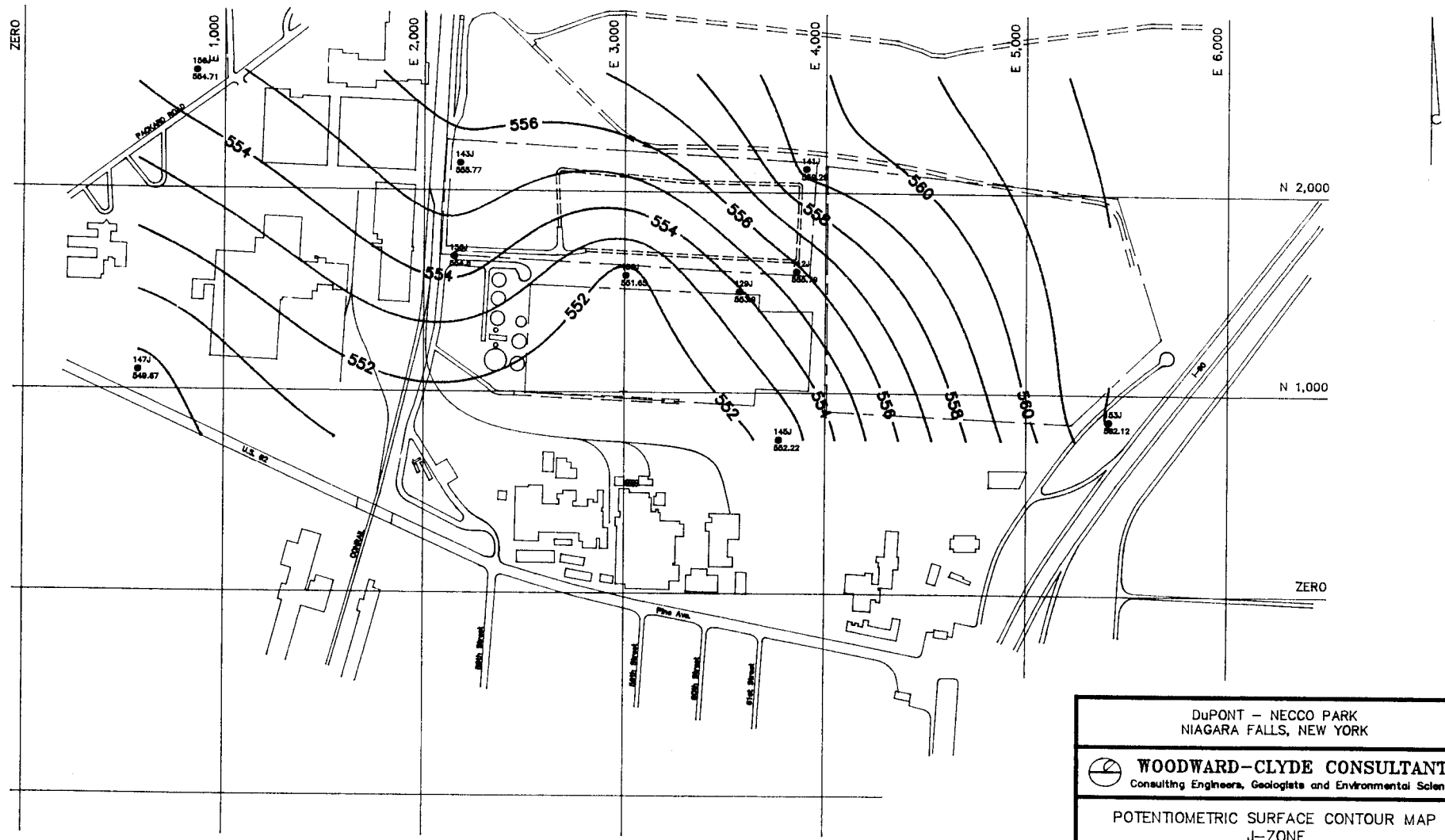
FEBRUARY, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-95



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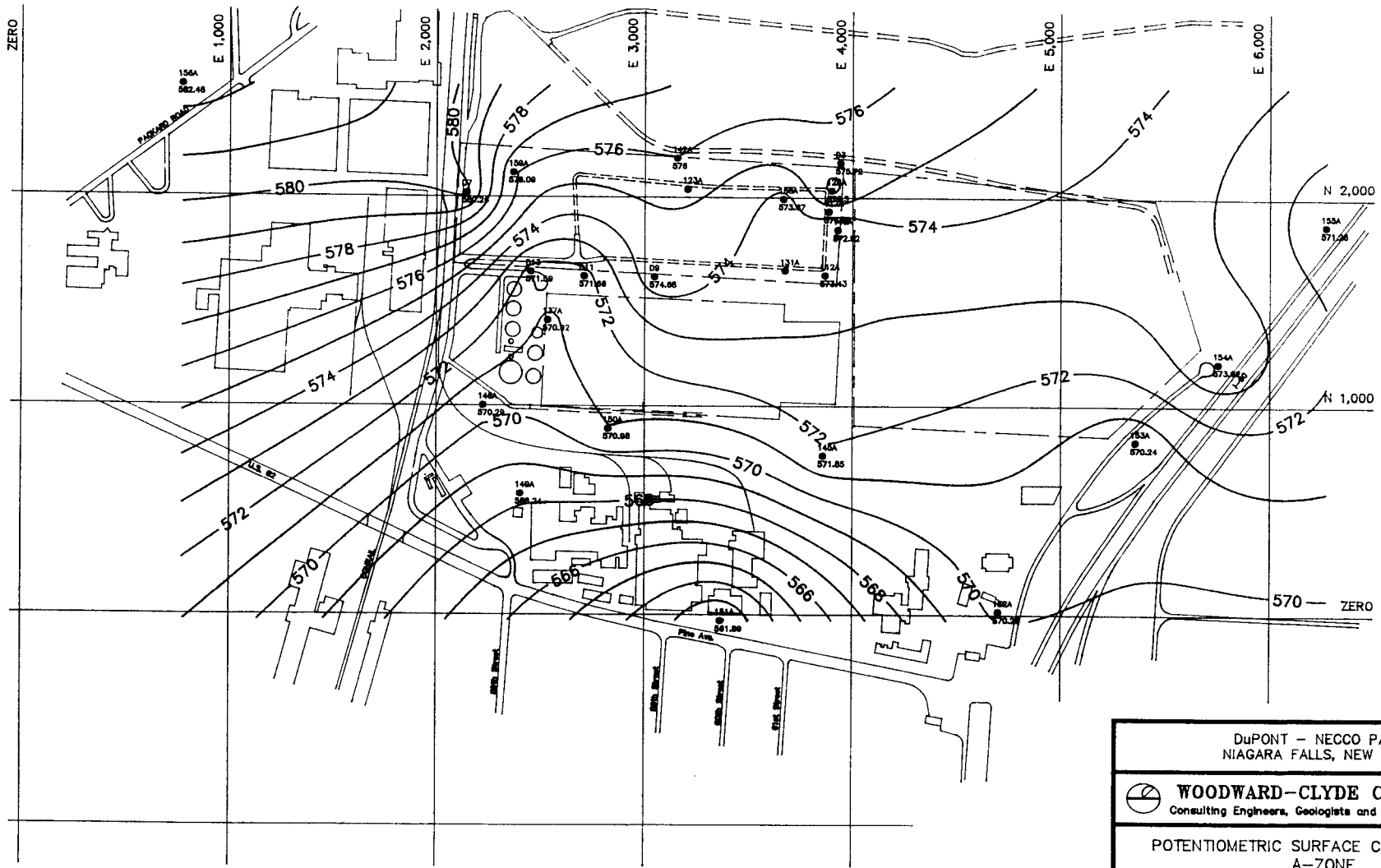
POTENTIOMETRIC SURFACE CONTOUR MAP
J–ZONE
FEBRUARY, 1992

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A–96



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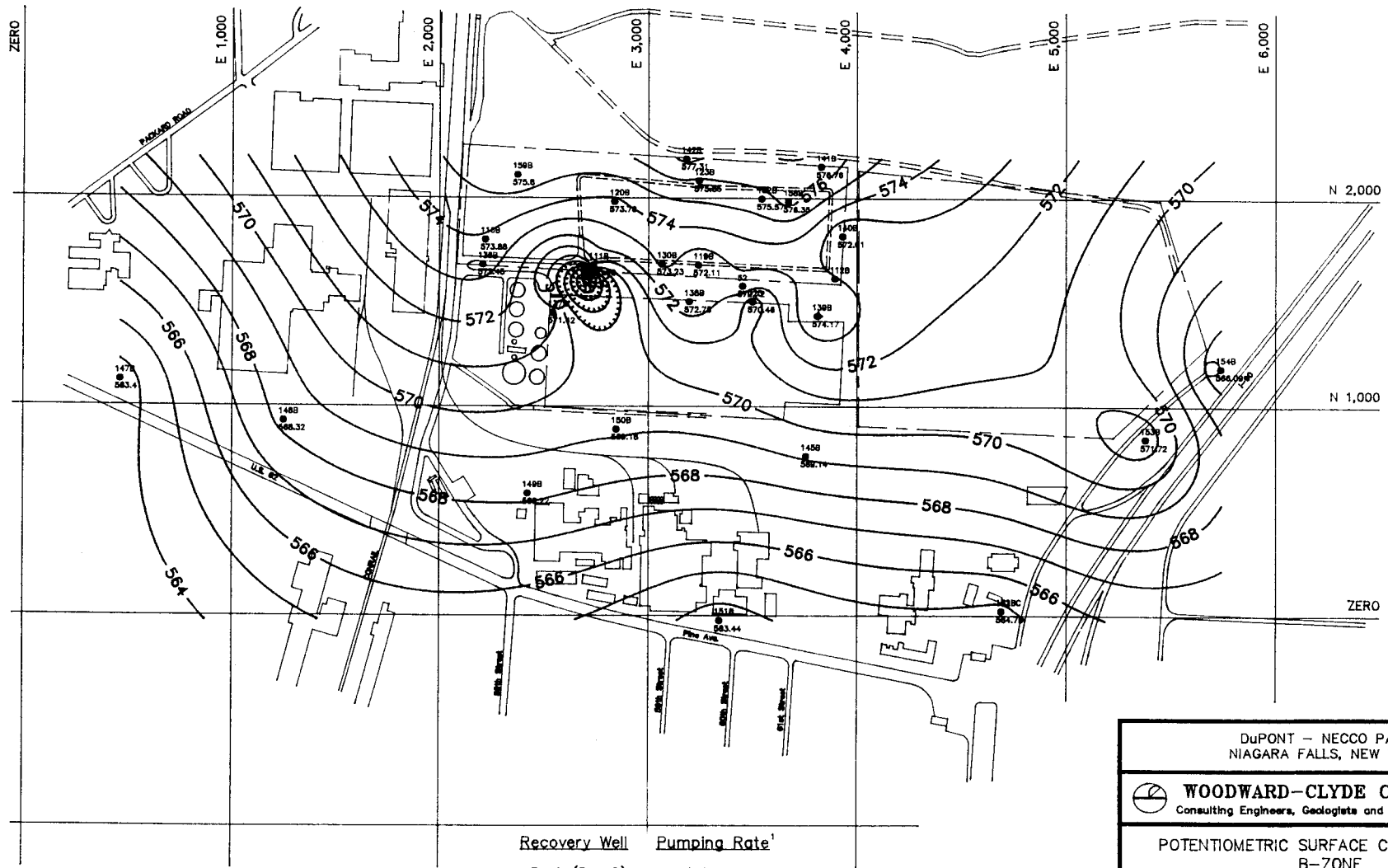
A–ZONE
MARCH, 1992

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A–97



Recovery Well	Pumping Rate[1]
R-1 (D-12)	12.5 gpm
R-2 (52)	Not Running
R-3	Not Running

Measurement Date: 3/6/92

1: Average pumping rate during week.

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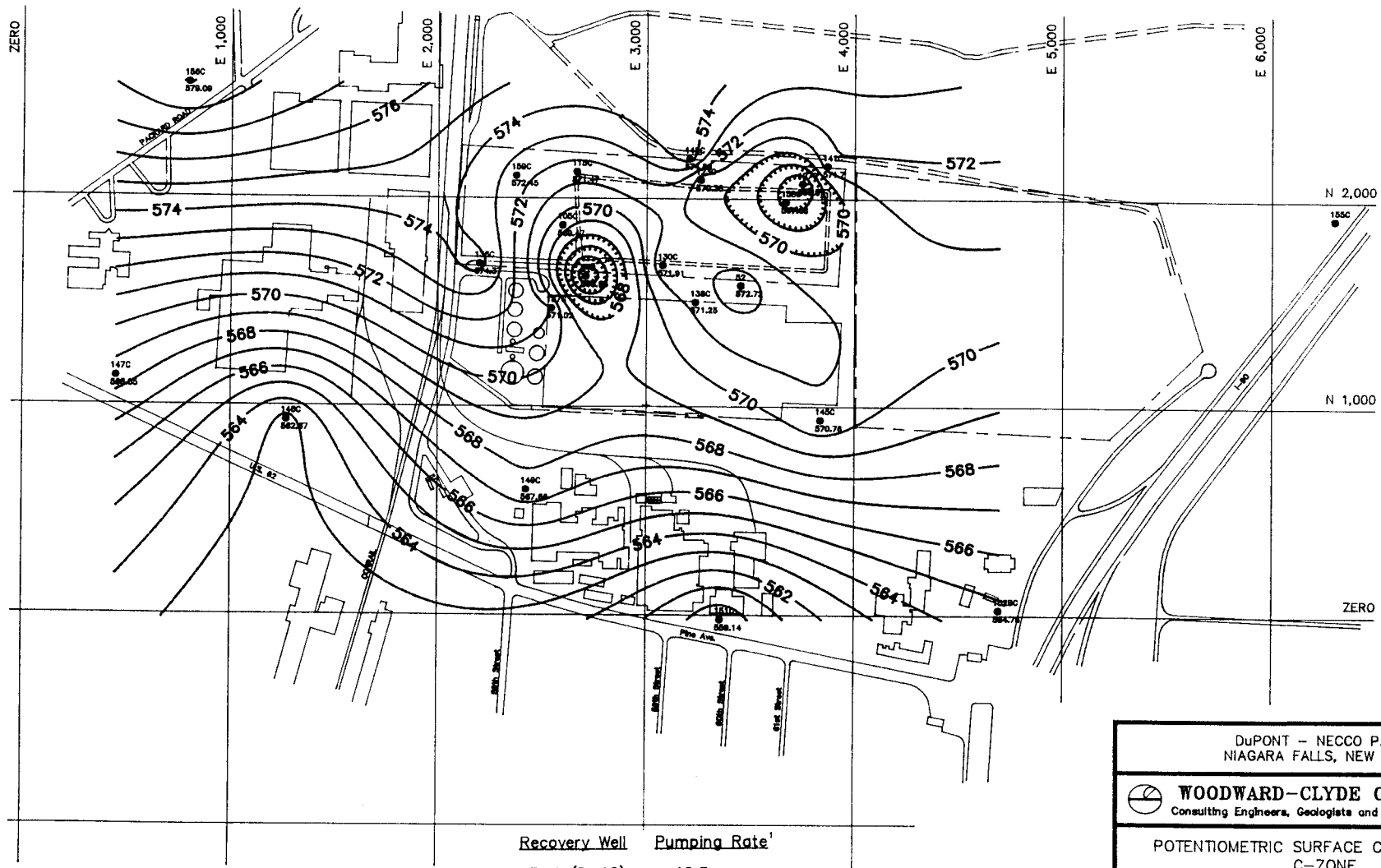
B-ZONE
MARCH, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-98



Recovery Well	Pumping Rate[1]
R-1 (D-12)	12.5 gpm
R-2 (52)	Not Running
R-3	Not Running

Measurement Date: 3/6/92

1: Average pumping rate during week.

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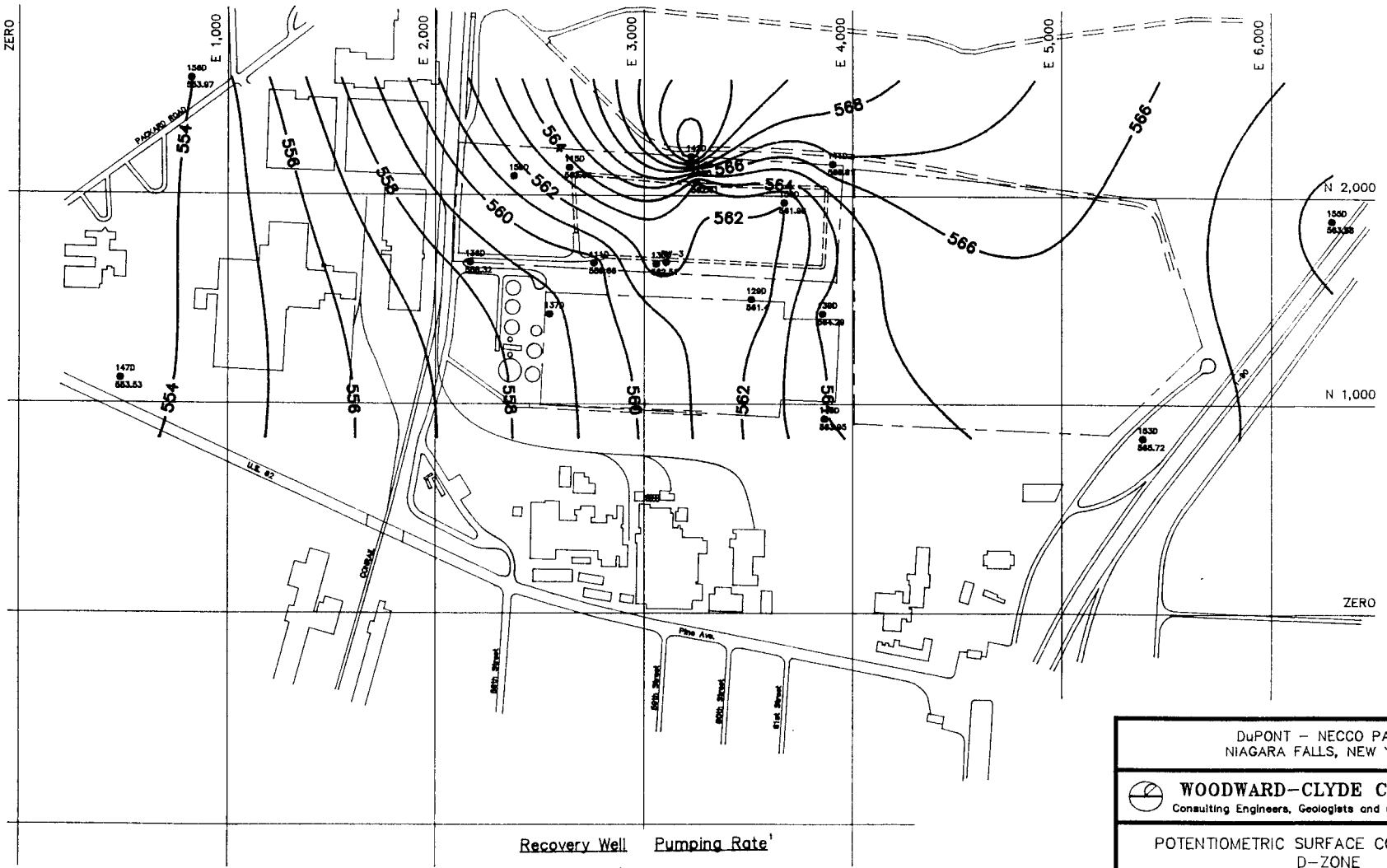
C-ZONE
MARCH, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-99



Recovery Well	Pumping Rate[1]
R-1 (D-12)	12.5 gpm
R-2 (52)	Not Running
R-3	Not Running

Measurement Date: 3/6/92

1: Average pumping rate during week.

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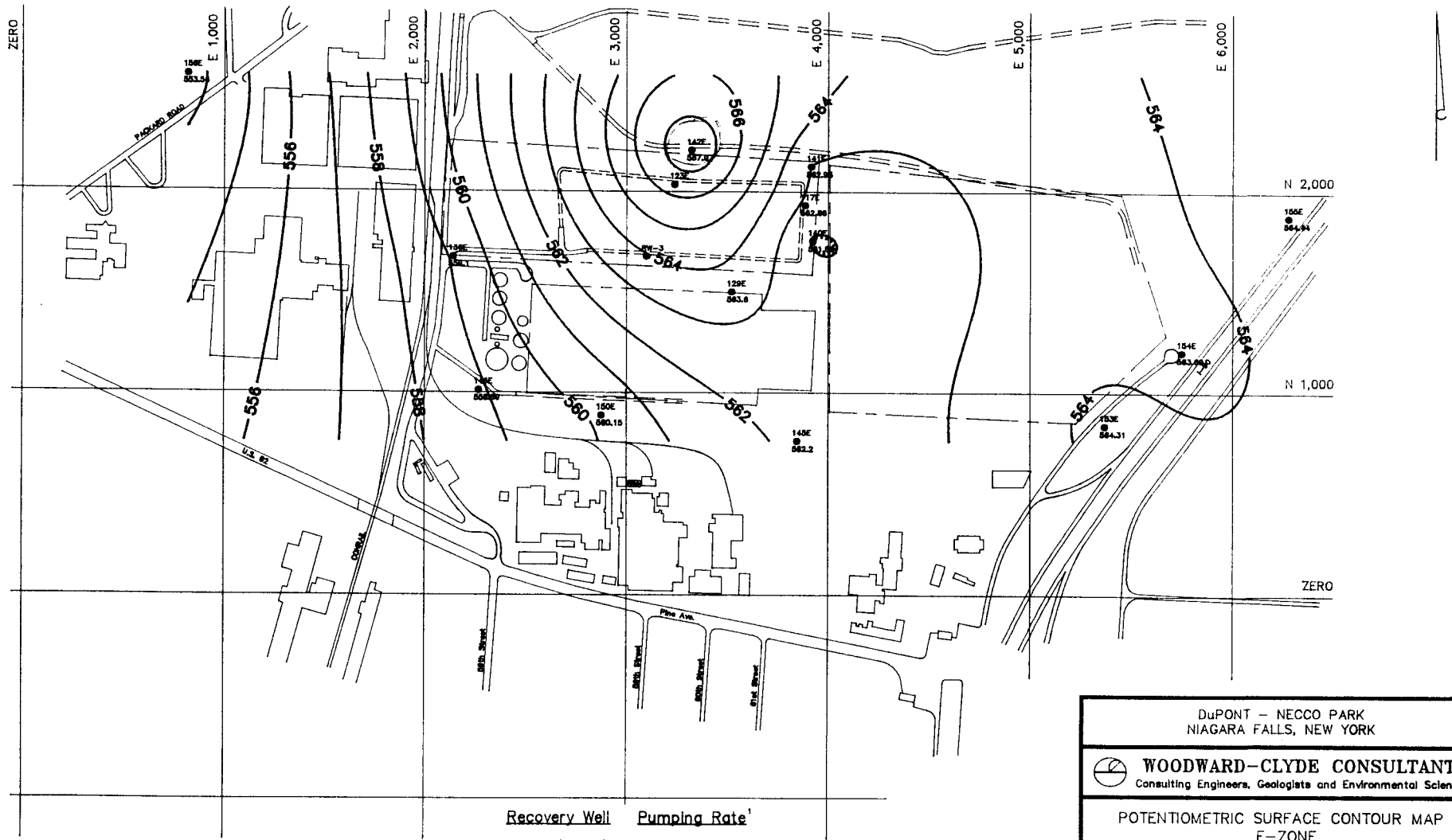
MARCH, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A--100
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	12.5 gpm
R-2 (52)	Not Running
R-3	Not Running

Measurement Date: 3/6/92

1: Average pumping rate during week.

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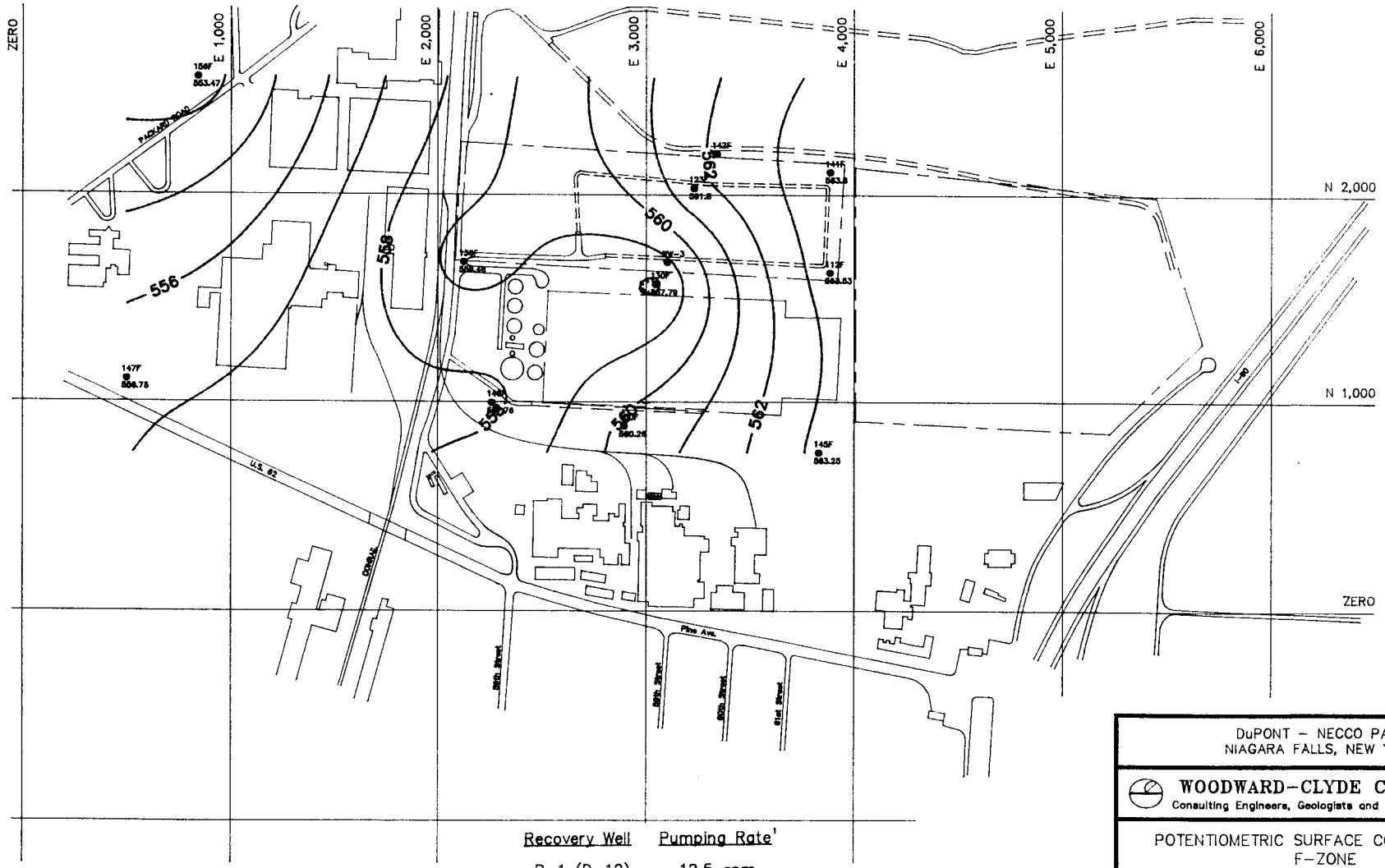
POTENTIOMETRIC SURFACE CONTOUR MAP
E-ZONE
MARCH, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-101



Recovery Well	Pumping Rate[1]
R-1 (D-12)	12.5 gpm
R-2 (52)	Not Running
R-3	Not Running

Measurement Date: 3/6/92

1: Average pumping rate during week.

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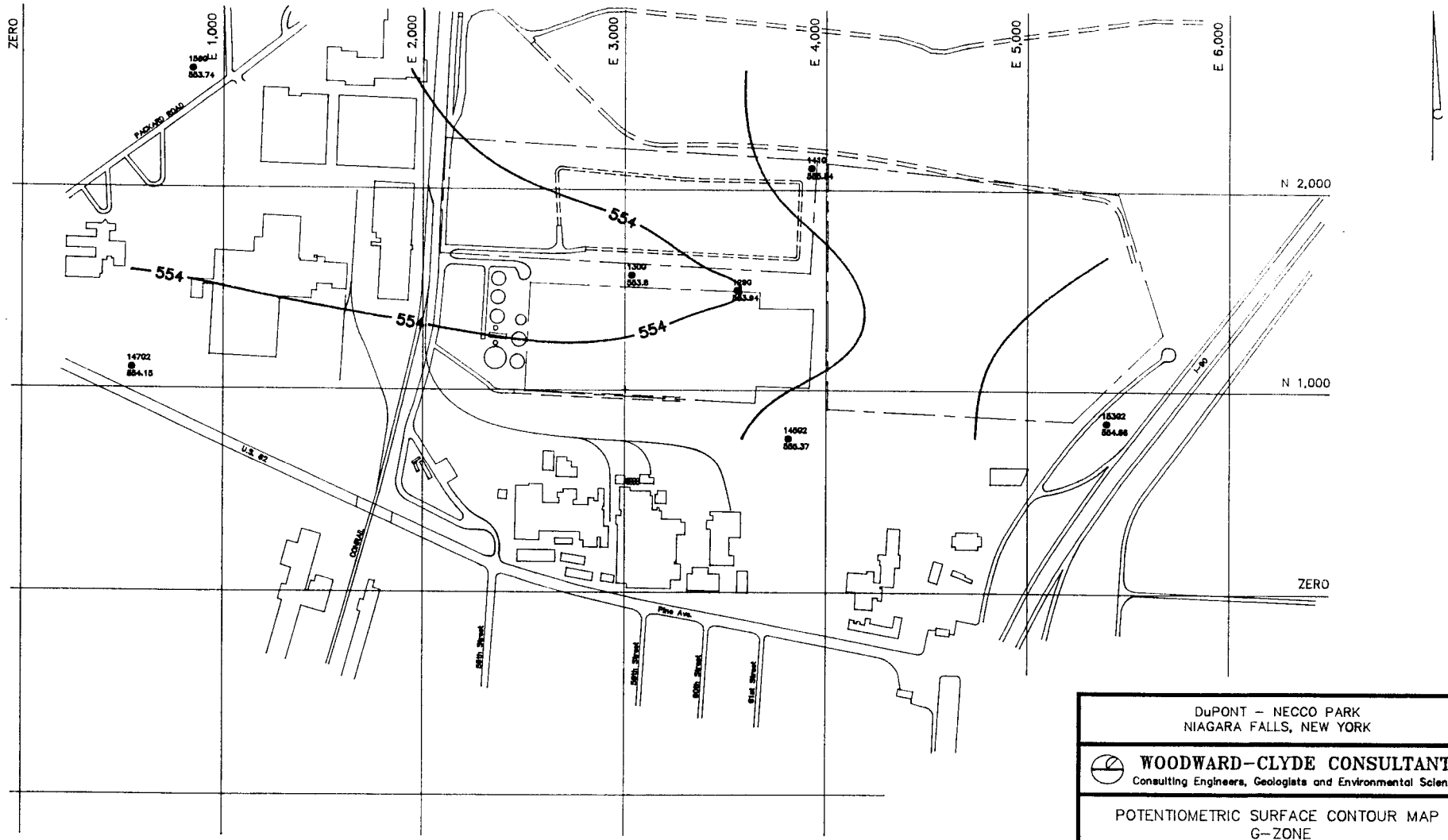
MARCH, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-102
Scale: 0 400 Feet		



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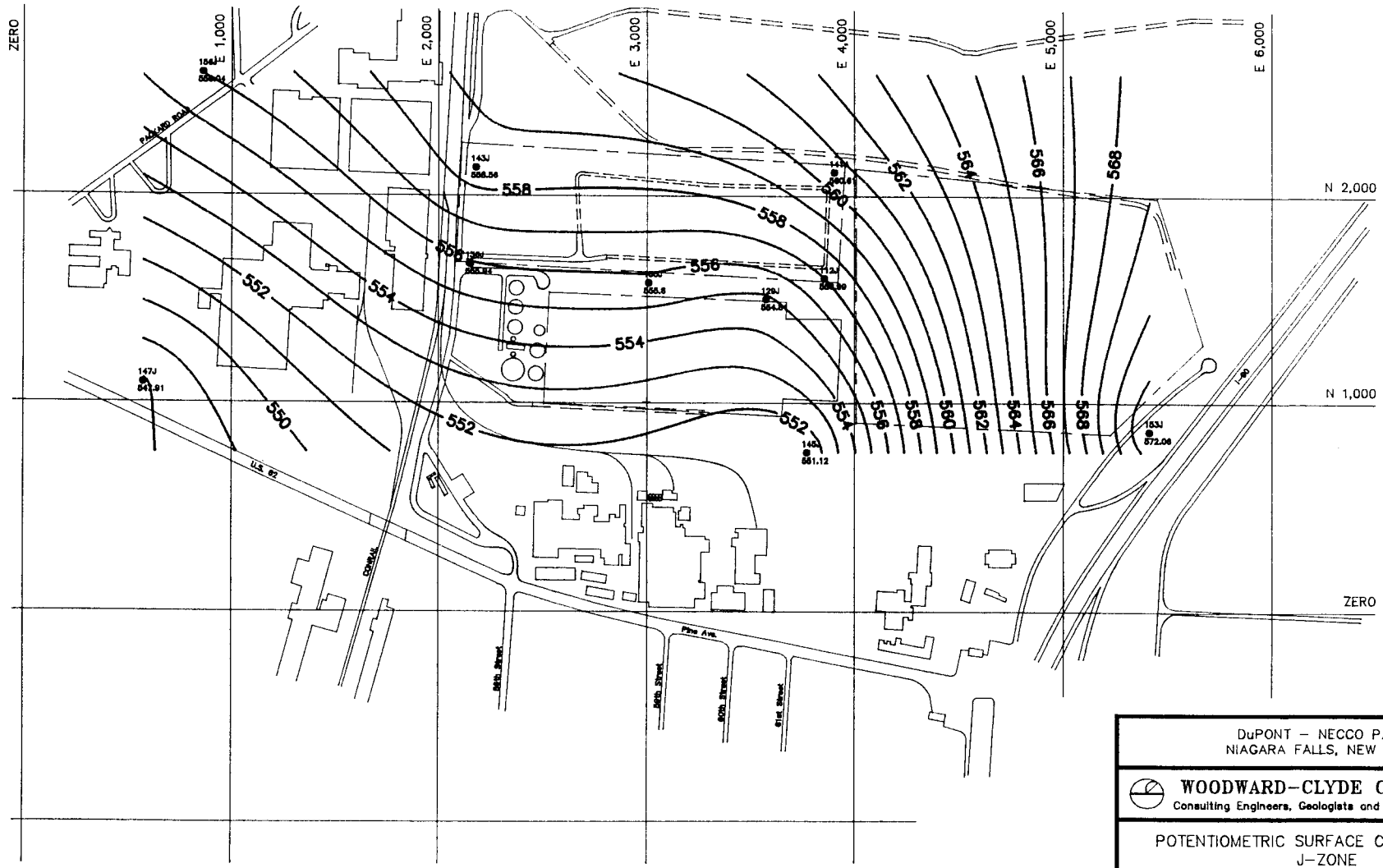
POTENTIOMETRIC SURFACE CONTOUR MAP
G–ZONE
MARCH, 1992

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A–103



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POTENTIOMETRIC SURFACE CONTOUR MAP
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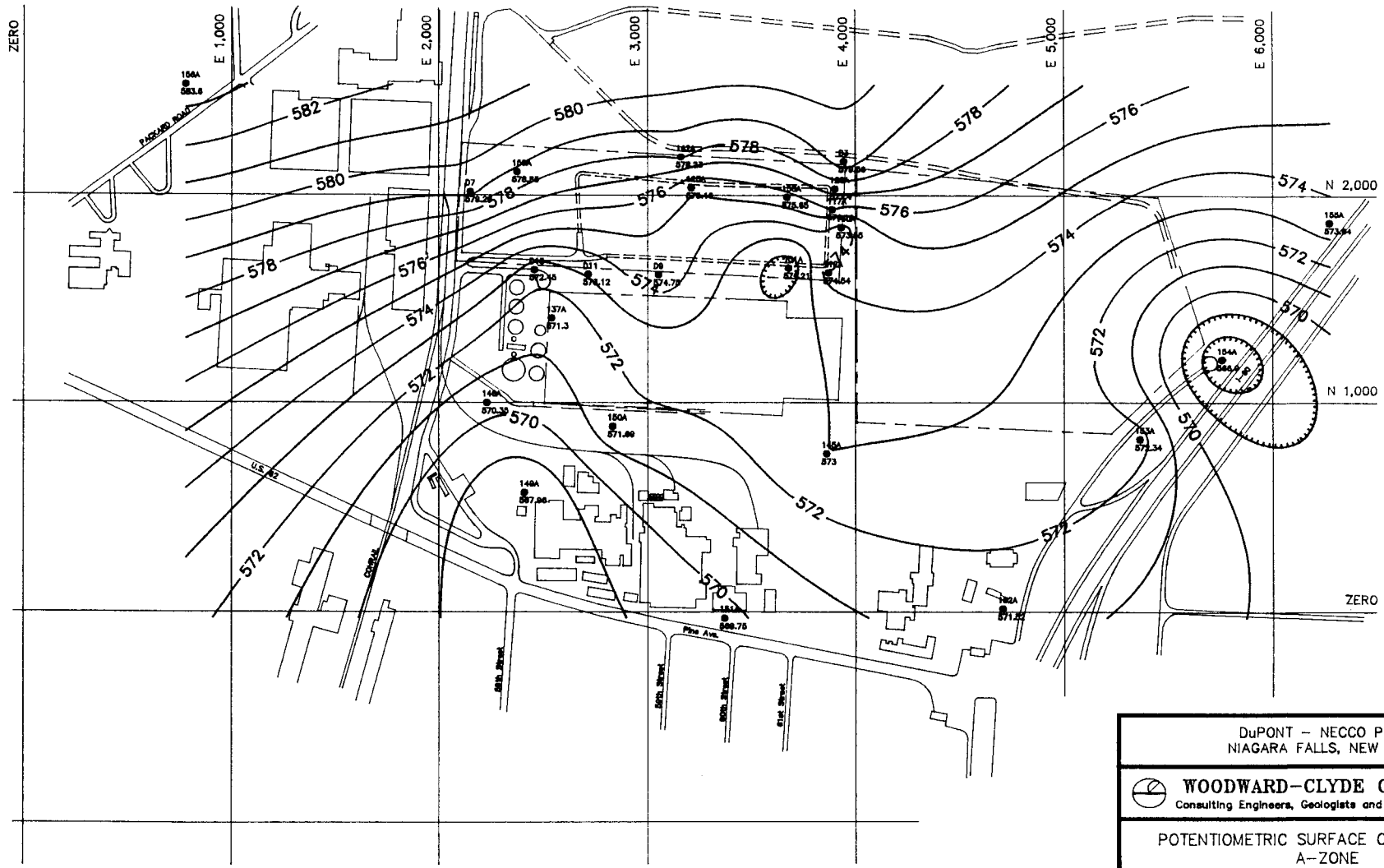
MARCH, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-104
Scale: 0 400 Feet		



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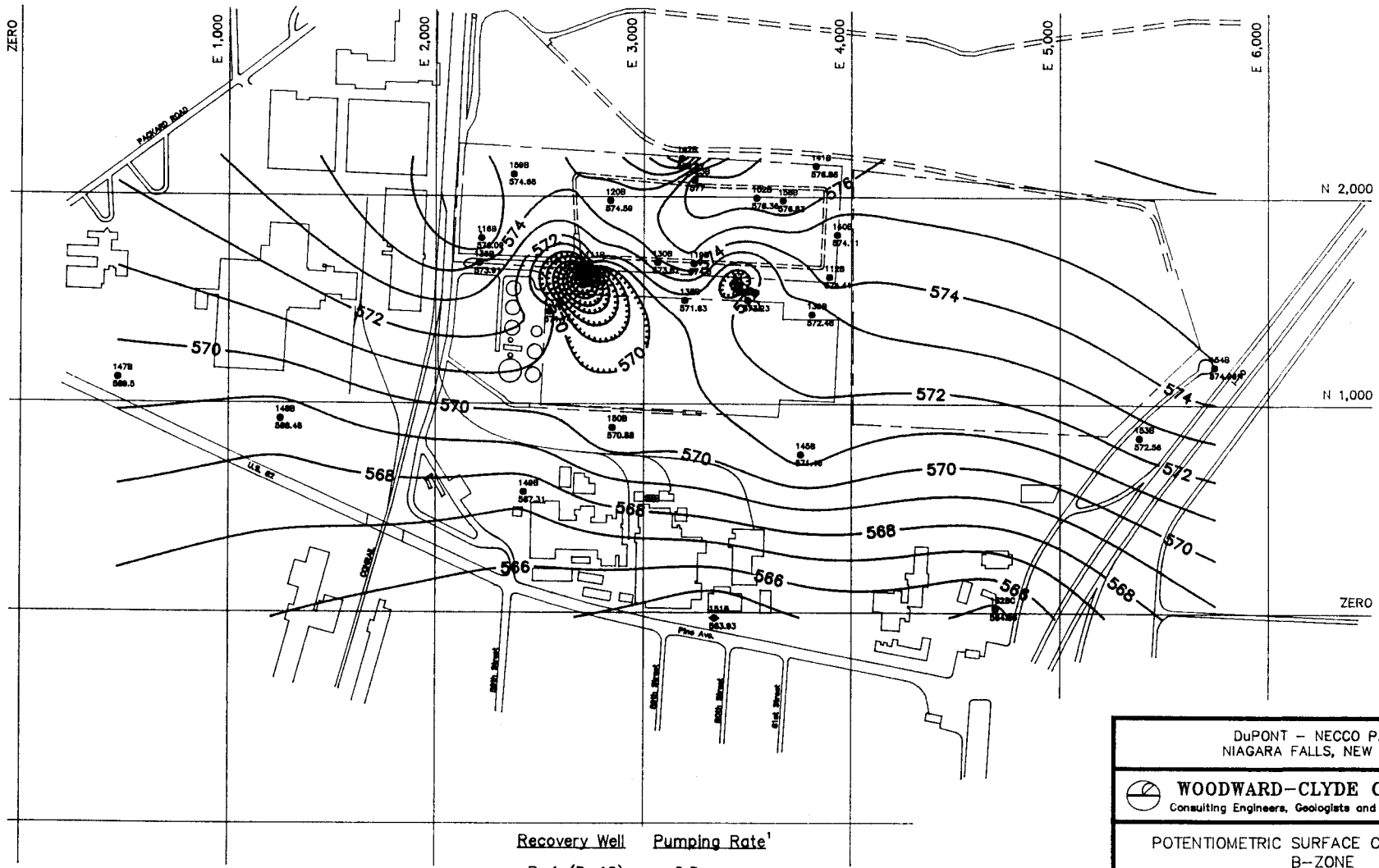
POTENTIOMETRIC SURFACE CONTOUR MAP
A–ZONE
APRIL, 1992

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–105
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	6.5 gpm
R-2 (52)	1.6 gpm
R-3	1.4 gpm

Measurement Date: 4/1/92

1: Average pumping rate during week.

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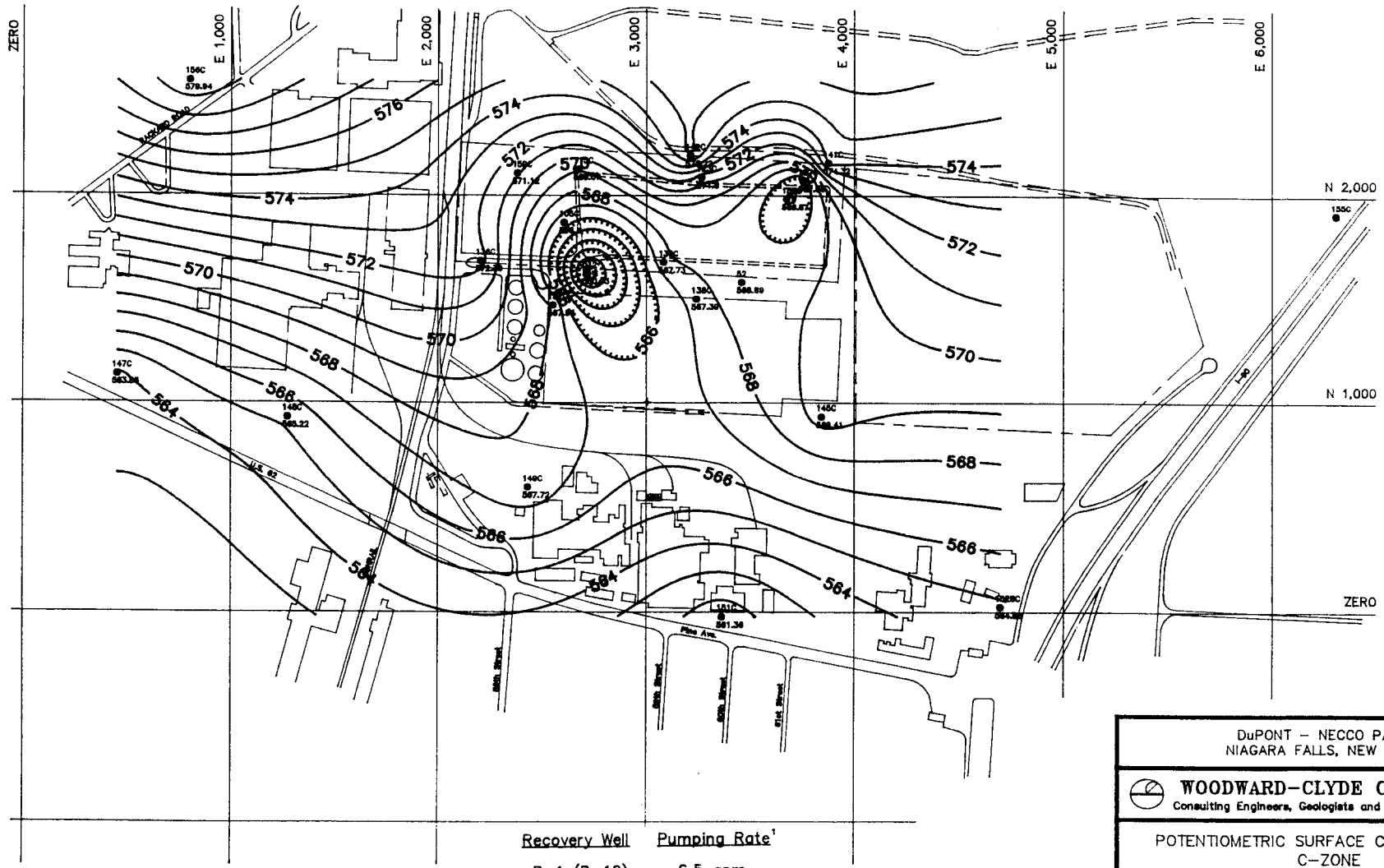
APRIL, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-106
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	6.5 gpm
R-2 (52)	1.6 gpm
R-3	1.4 gpm

Measurement Date: 4/1/92

1: Average pumping rate during week.

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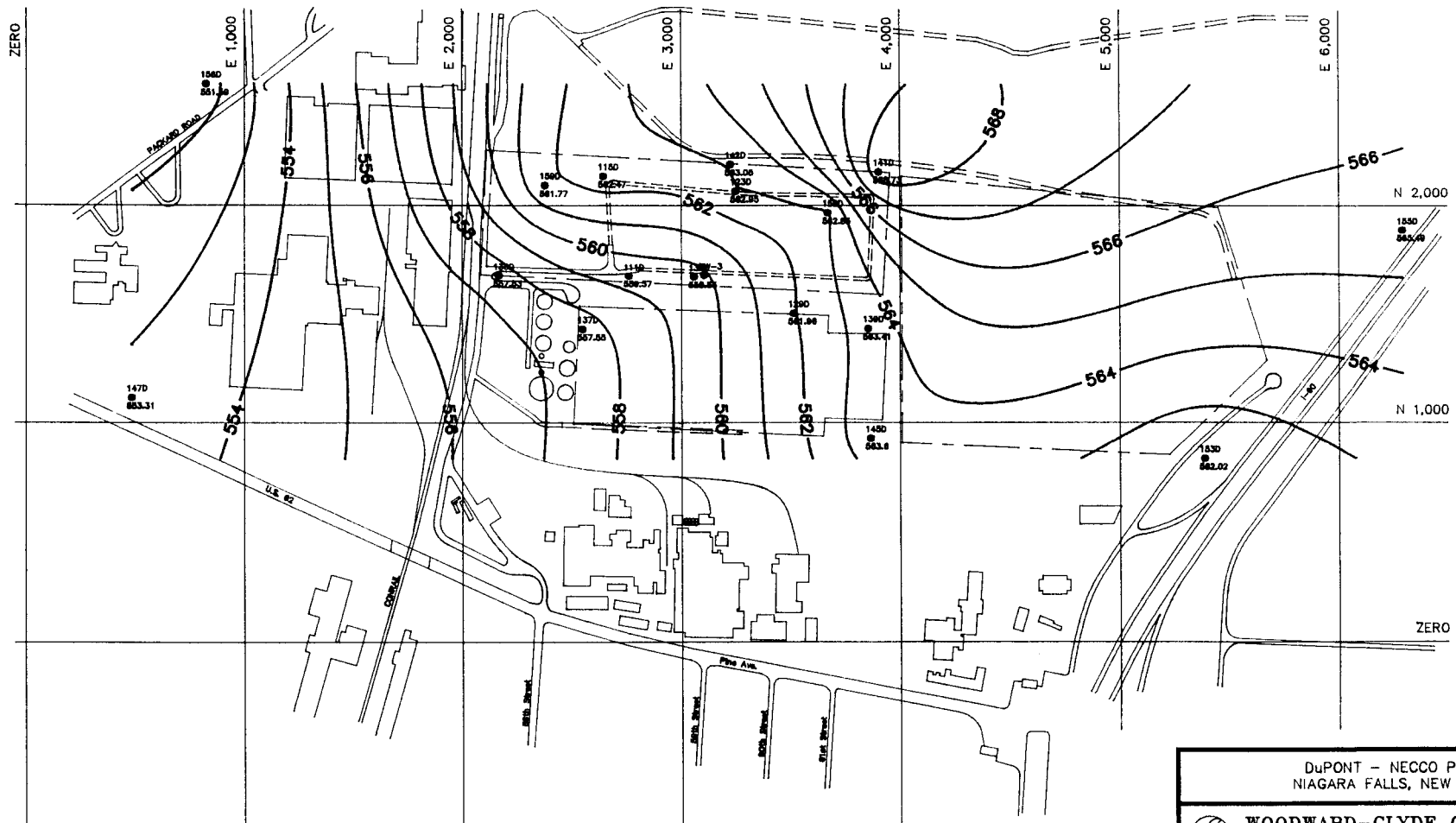
APRIL, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-107



Recovery Well	Pumping Rate[1]
R-1 (D-12)	6.5 gpm
R-2 (52)	1.6 gpm
R-3	1.4 gpm

Measurement Date: 4/1/92

1: Average pumping rate during week.

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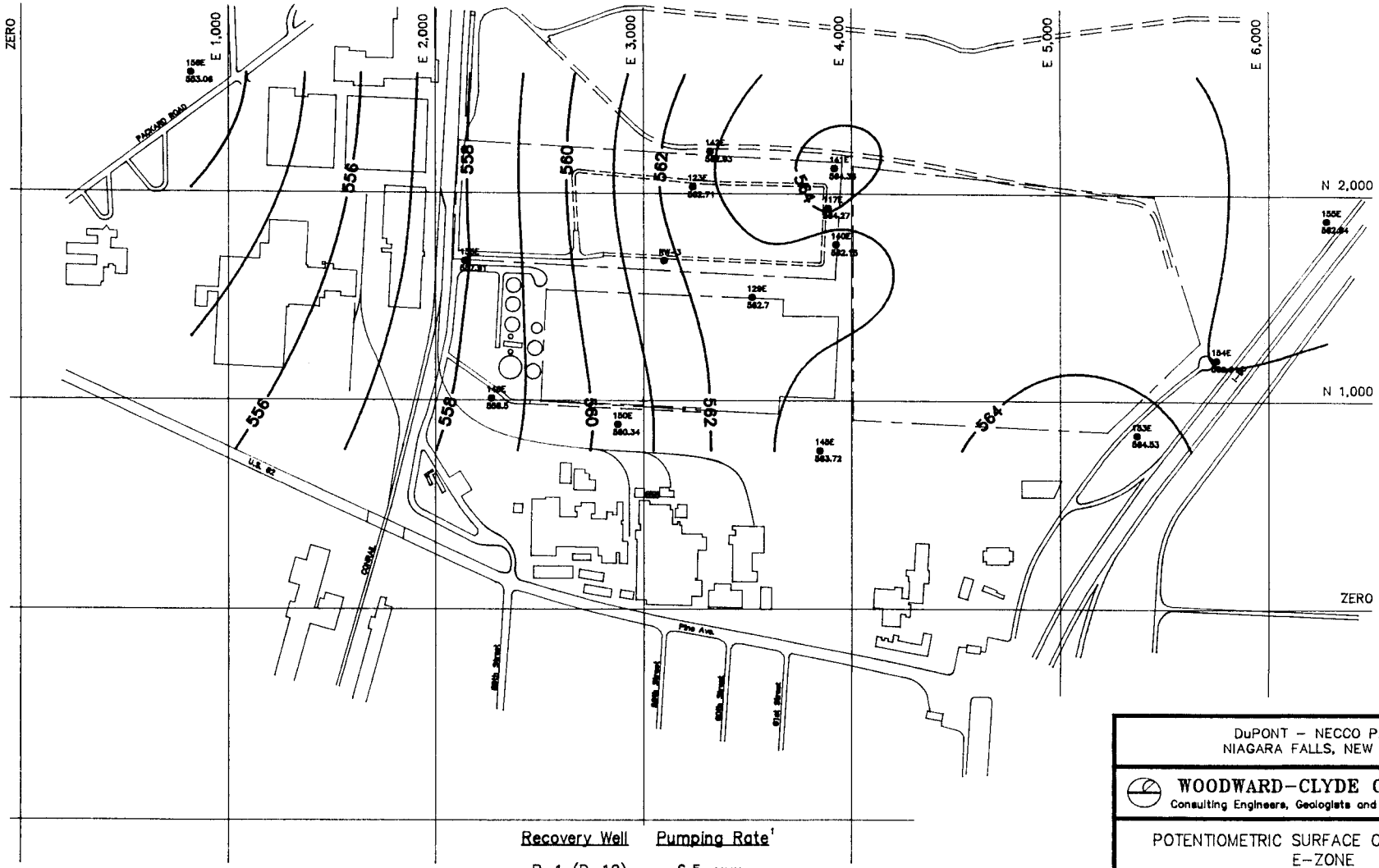
APRIL, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-108



Recovery Well	Pumping Rate[1]
R-1 (D-12)	6.5 gpm
R-2 (52)	1.6 gpm
R-3	1.4 gpm

Measurement Date: 4/1/92

1: Average pumping rate during week.

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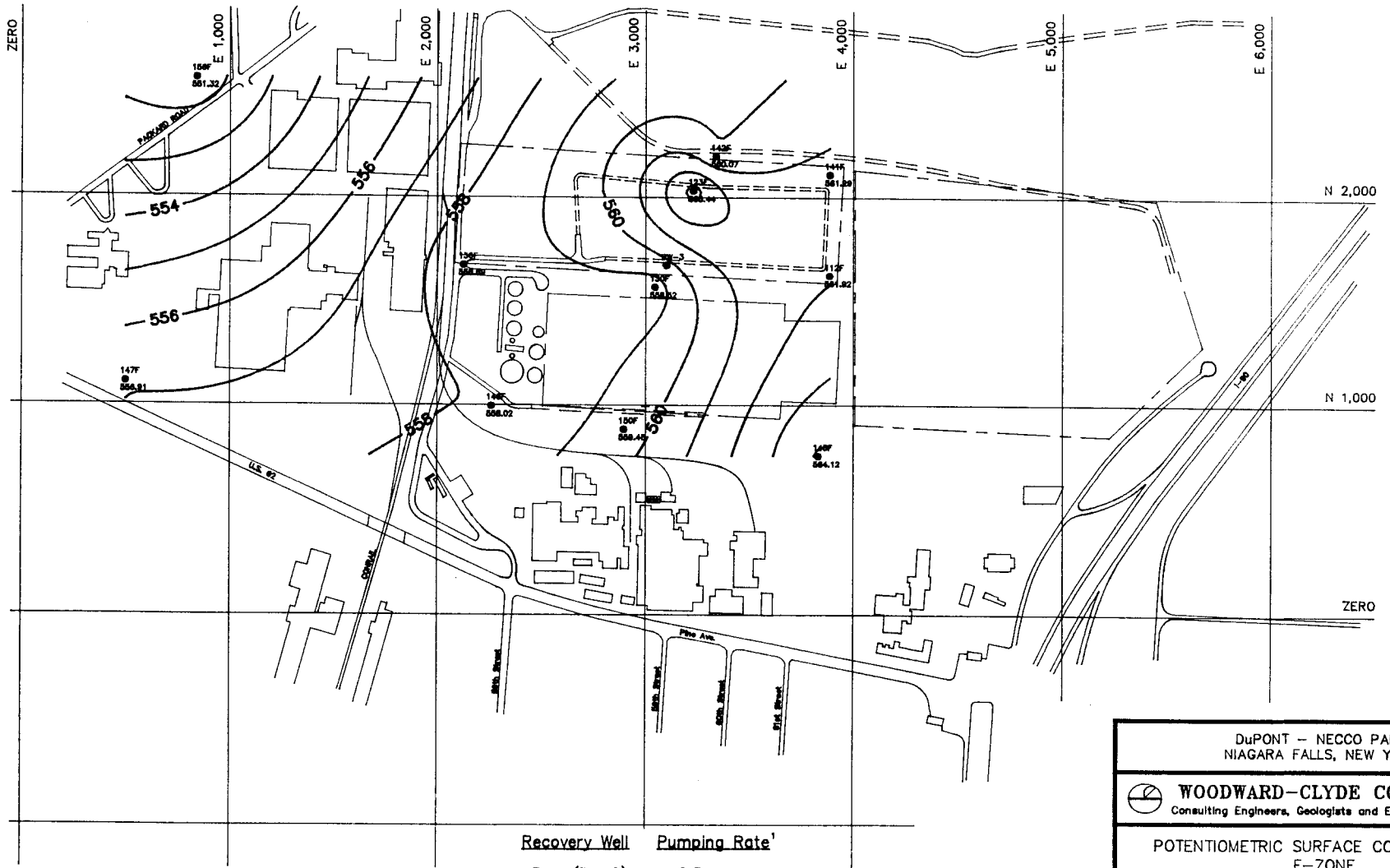
E-ZONE
APRIL, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-109
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	6.5 gpm
R-2 (52)	1.6 gpm
R-3	1.4 gpm

Measurement Date: 4/1/92

1: Average pumping rate during week.

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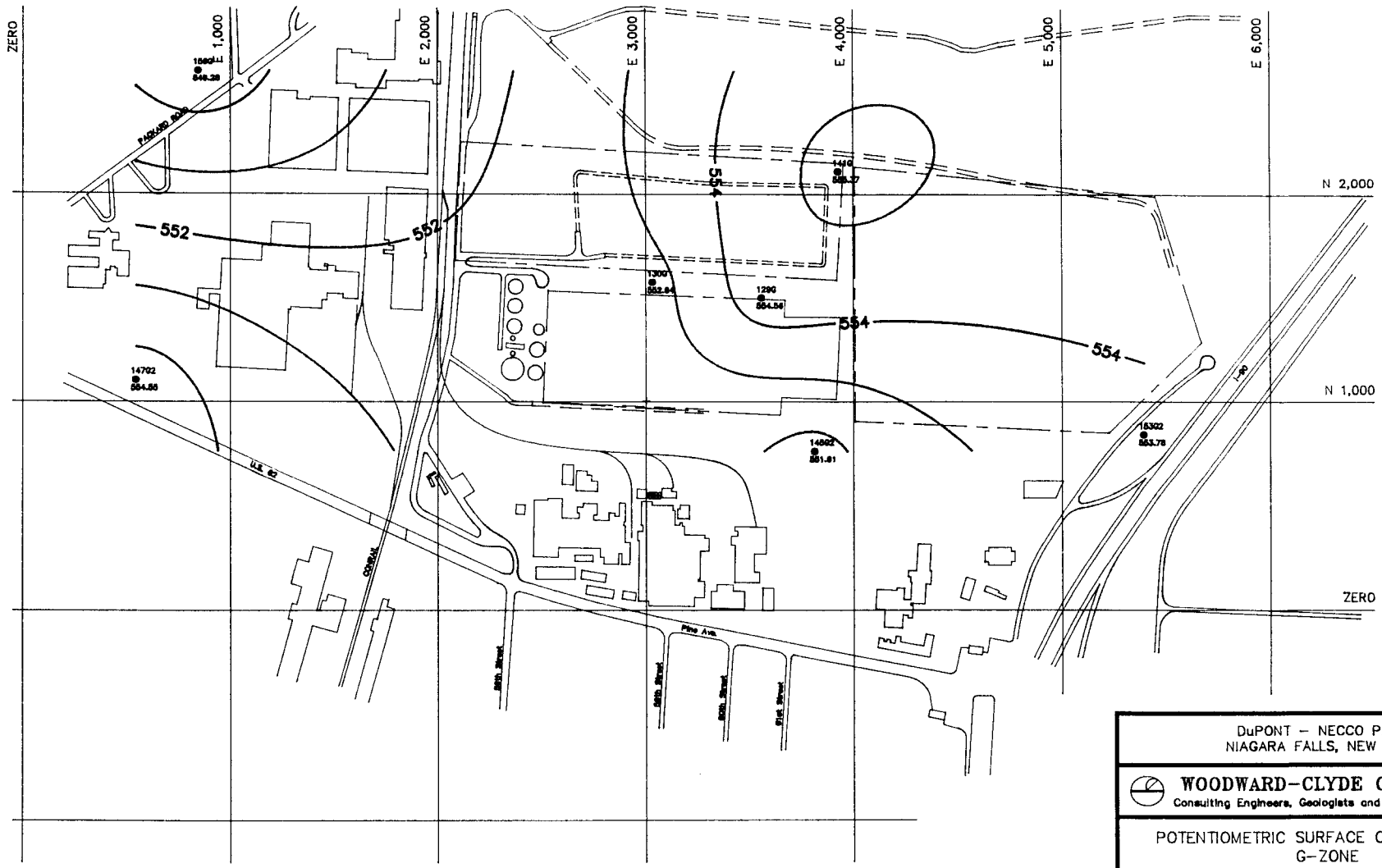
Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-110
Scale: 0 400 Feet		



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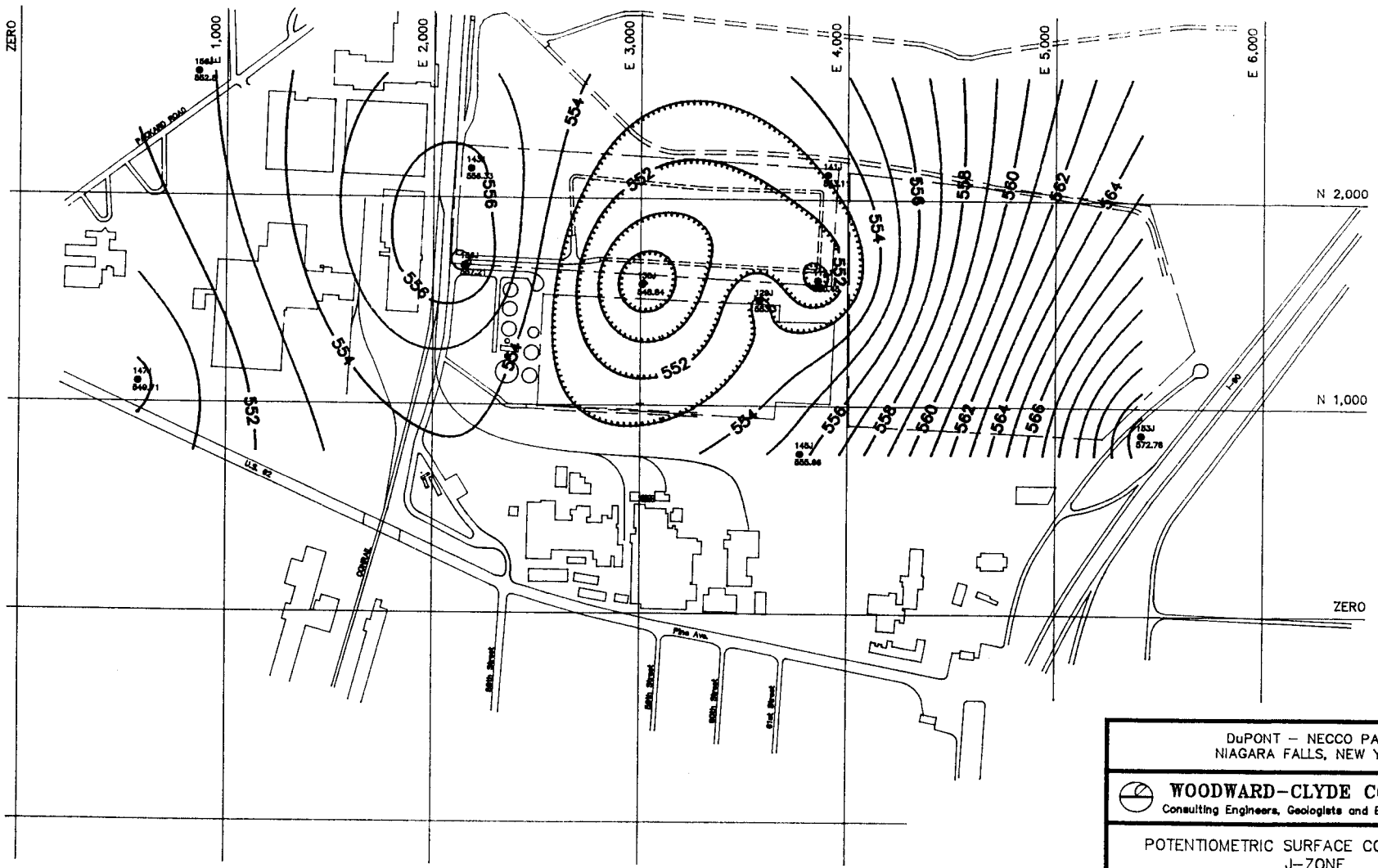
POTENTIOMETRIC SURFACE CONTOUR MAP
G–ZONE
APRIL, 1992

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–111
Scale: 0 400 Feet		



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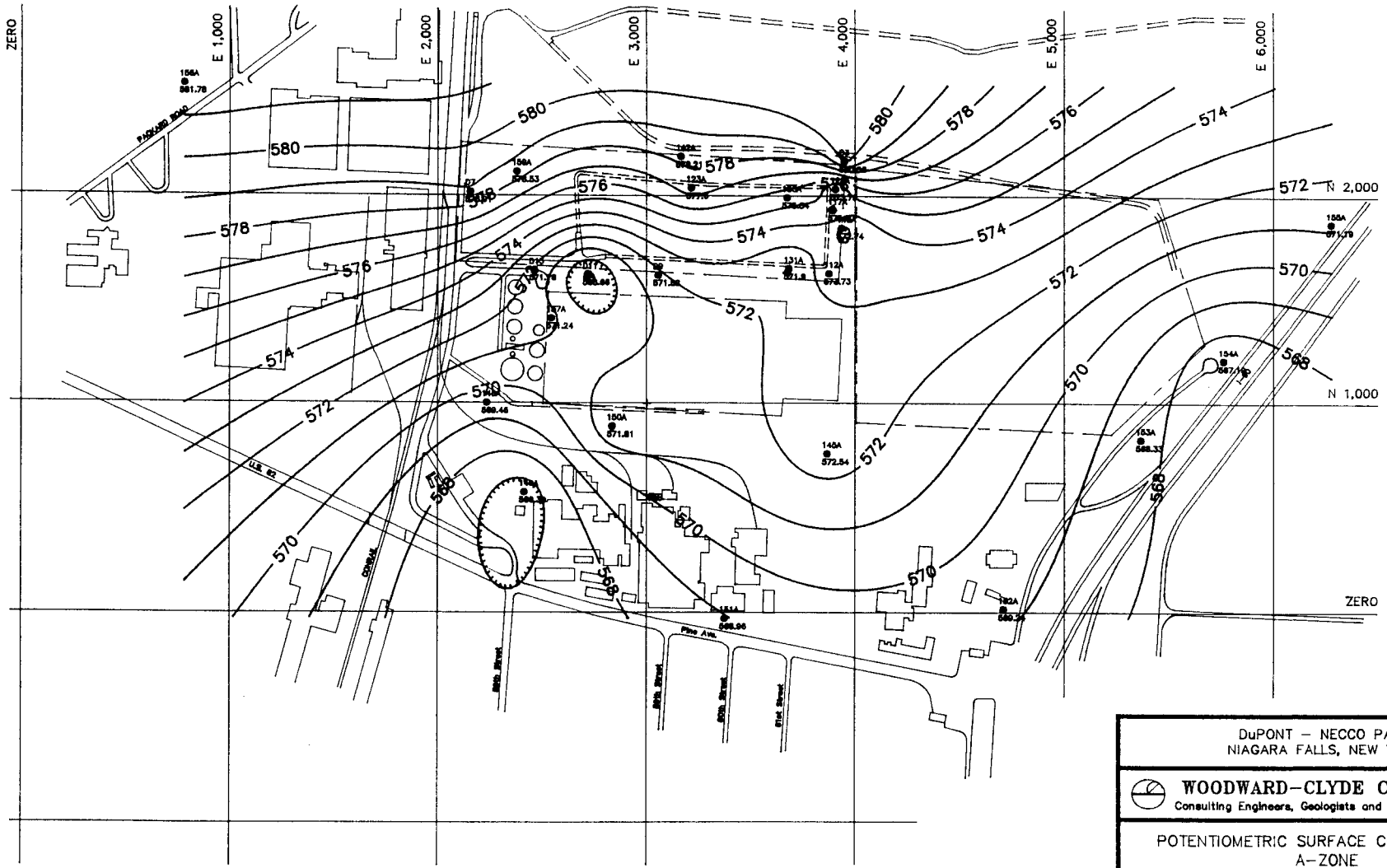
POTENTIOMETRIC SURFACE CONTOUR MAP
J-ZONE
APRIL, 1992

Job No.: 92C2029--4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A–112



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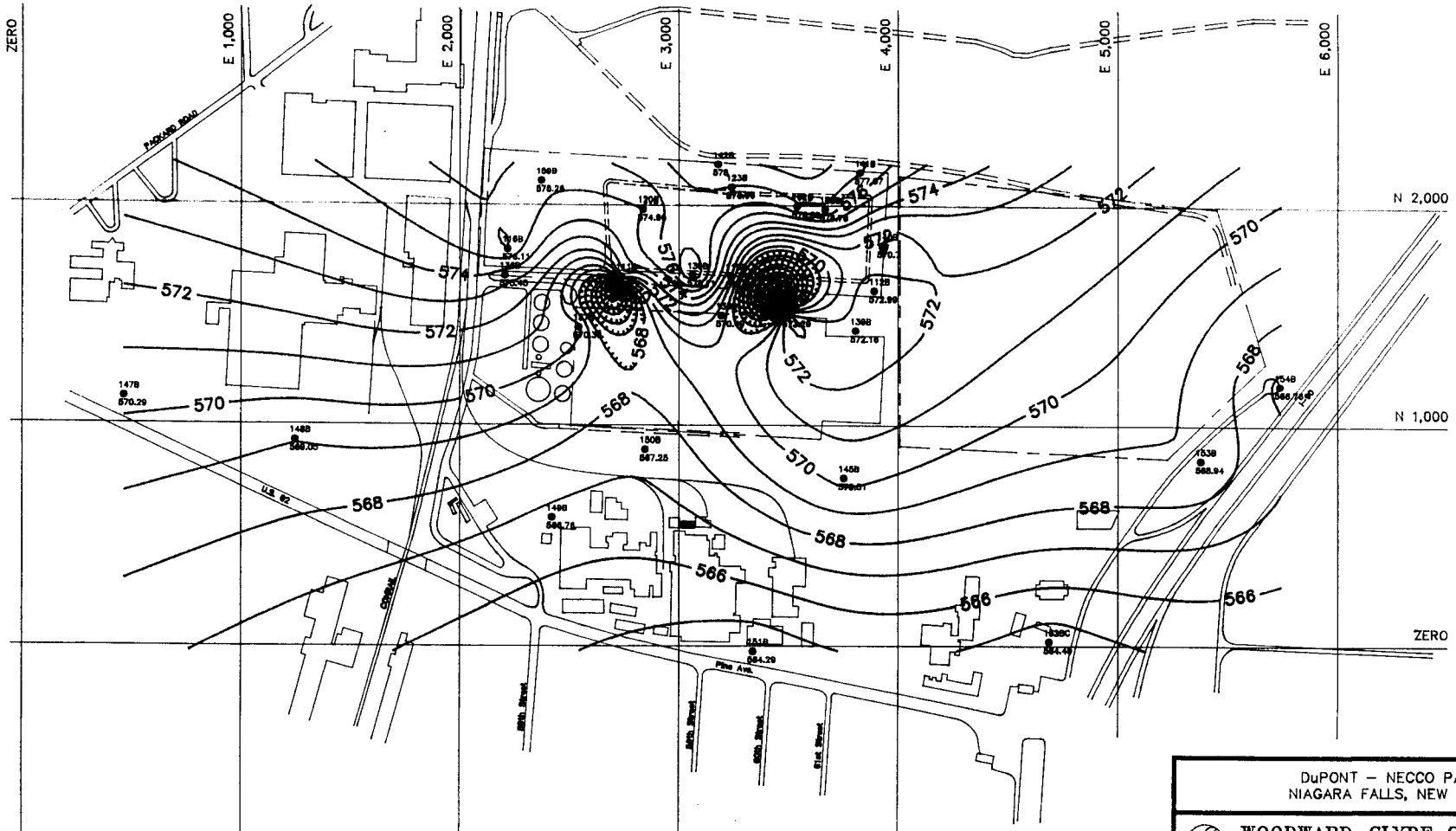
POTENTIOMETRIC SURFACE CONTOUR MAP
A–ZONE
MAY, 1992

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–113
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	12.8 gpm
R-2 (52)	6.6 gpm
R-3	3.9 gpm

Measurement Date: 5/8/92

1: Average pumping rate during week.

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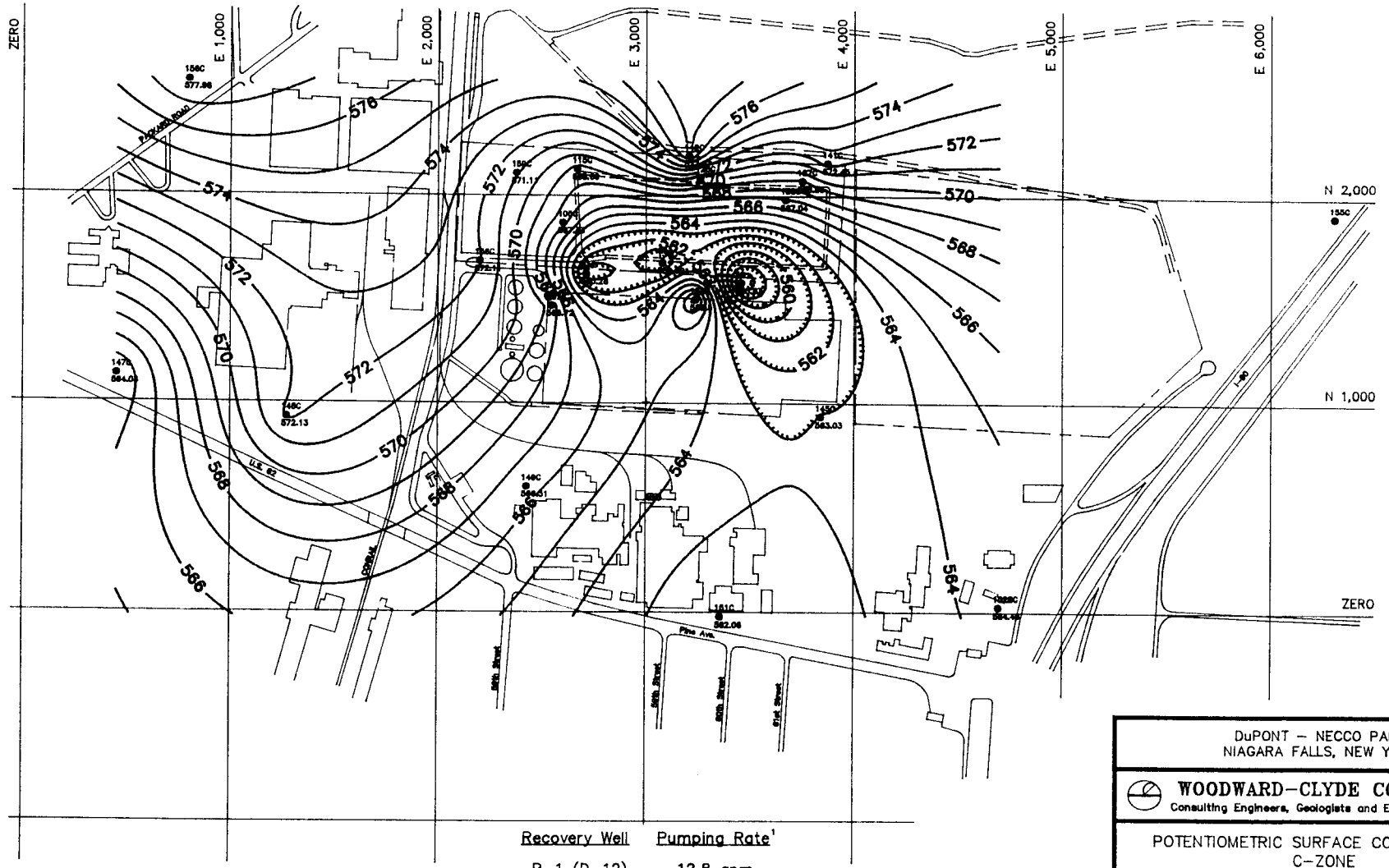
POTENTIOMETRIC SURFACE CONTOUR MAP
B-ZONE
MAY, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-114



Recovery Well	Pumping Rate[1]
R-1 (D-12)	12.8 gpm
R-2 (52)	6.6 gpm
R-3	3.9 gpm

Measurement Date: 5/8/92

1: Average pumping rate during week.

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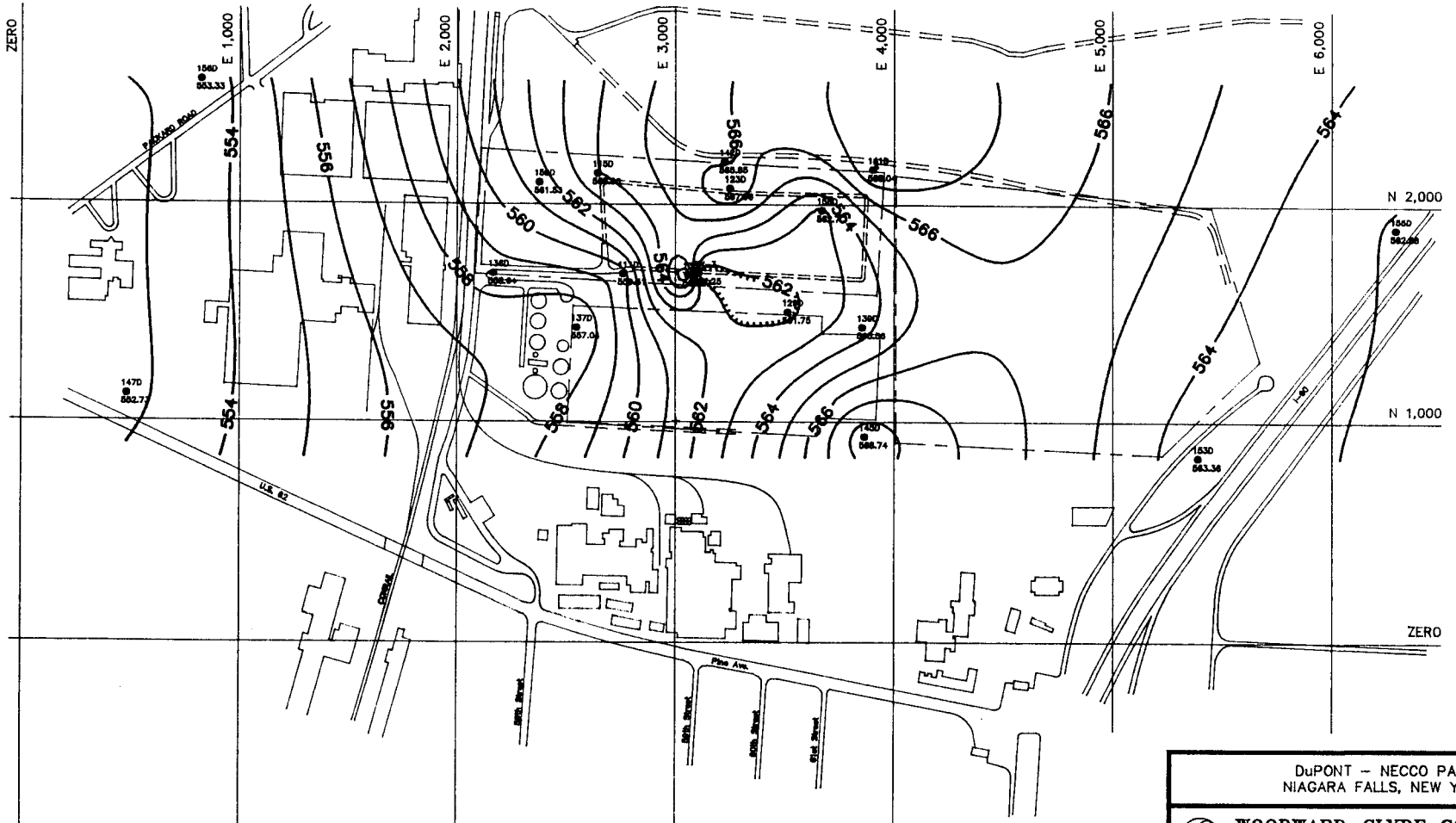
POTENTIOMETRIC SURFACE CONTOUR MAP
C-ZONE
MAY, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-115



Recovery Well	Pumping Rate[1]
R-1 (D-12)	12.8 gpm
R-2 (52)	6.6 gpm
R-3	3.9 gpm

Measurement Date: 5/8/92

1: Average pumping rate during week.

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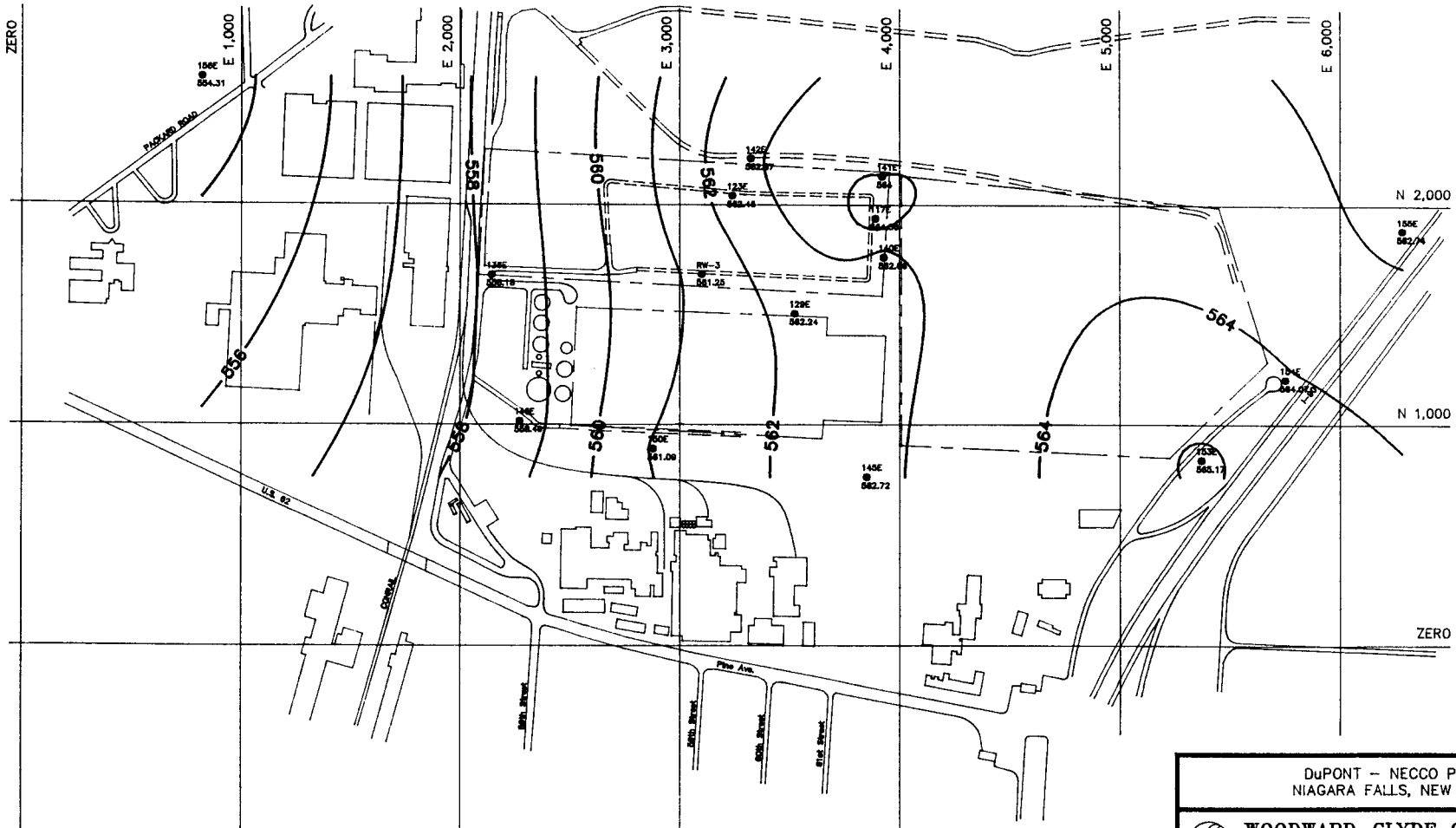
POTENTIOMETRIC SURFACE CONTOUR MAP
D-ZONE
MAY, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A-116
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	12.8 gpm
R-2 (52)	6.6 gpm
R-3	3.9 gpm

Measurement Date: 5/8/92

1: Average pumping rate during week.

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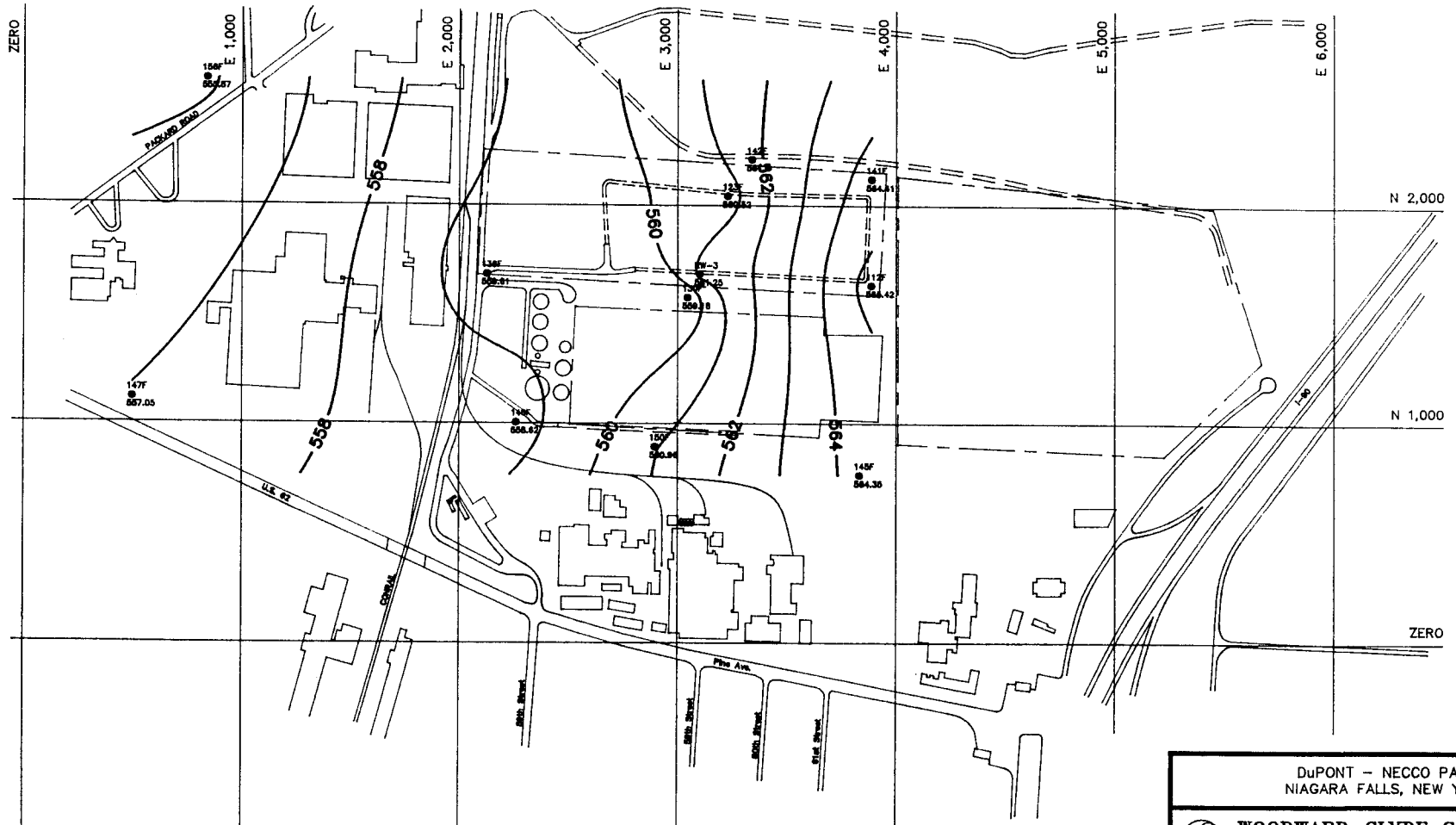
POTENTIOMETRIC SURFACE CONTOUR MAP
E-ZONE
MAY, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A-117
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	12.8 gpm
R-2 (52)	6.6 gpm
R-3	3.9 gpm

Measurement Date: 5/8/92

1: Average pumping rate during week.

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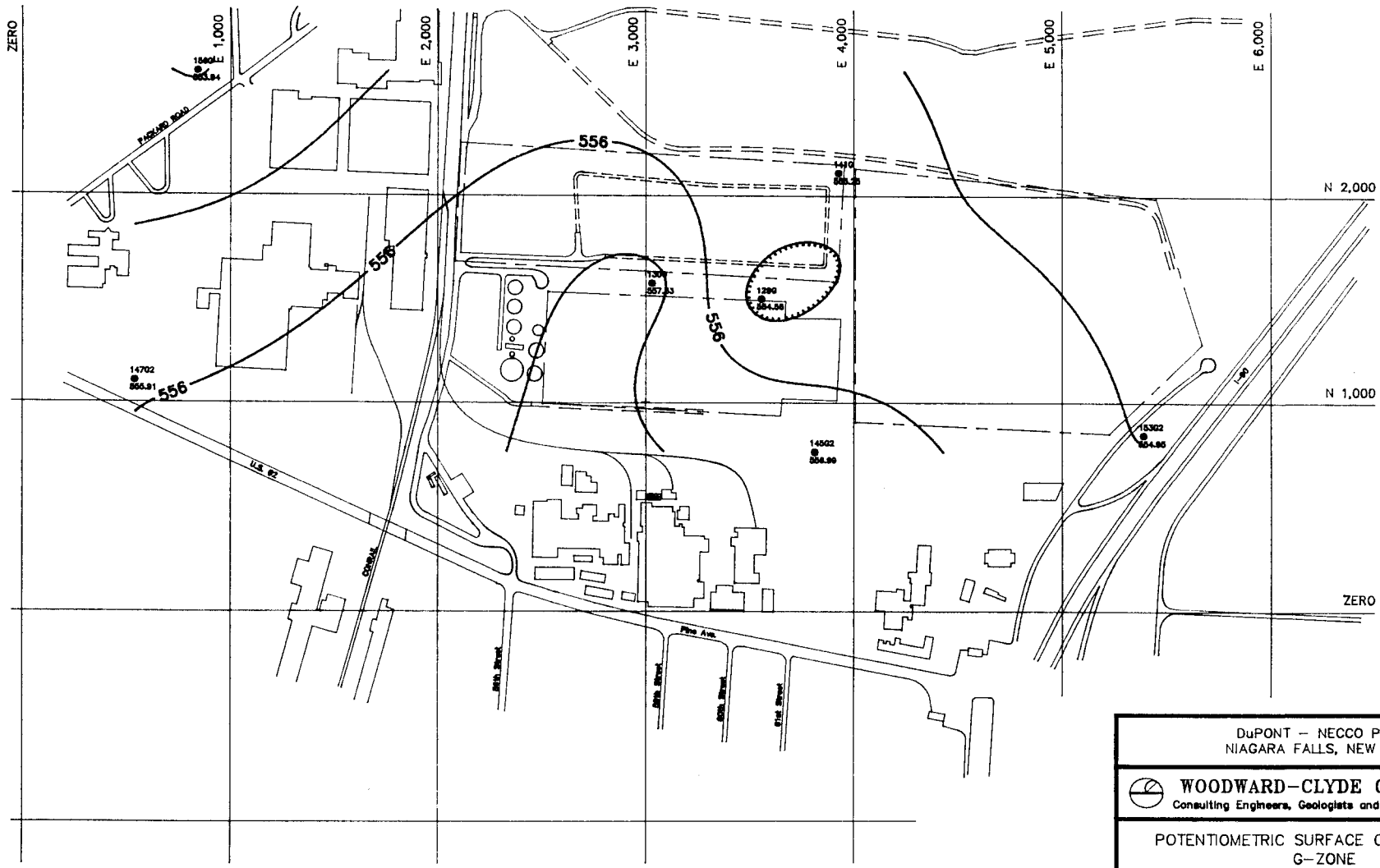
POTENTIOMETRIC SURFACE CONTOUR MAP
F-ZONE
MAY, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A-118
Scale: 0 400 Feet		



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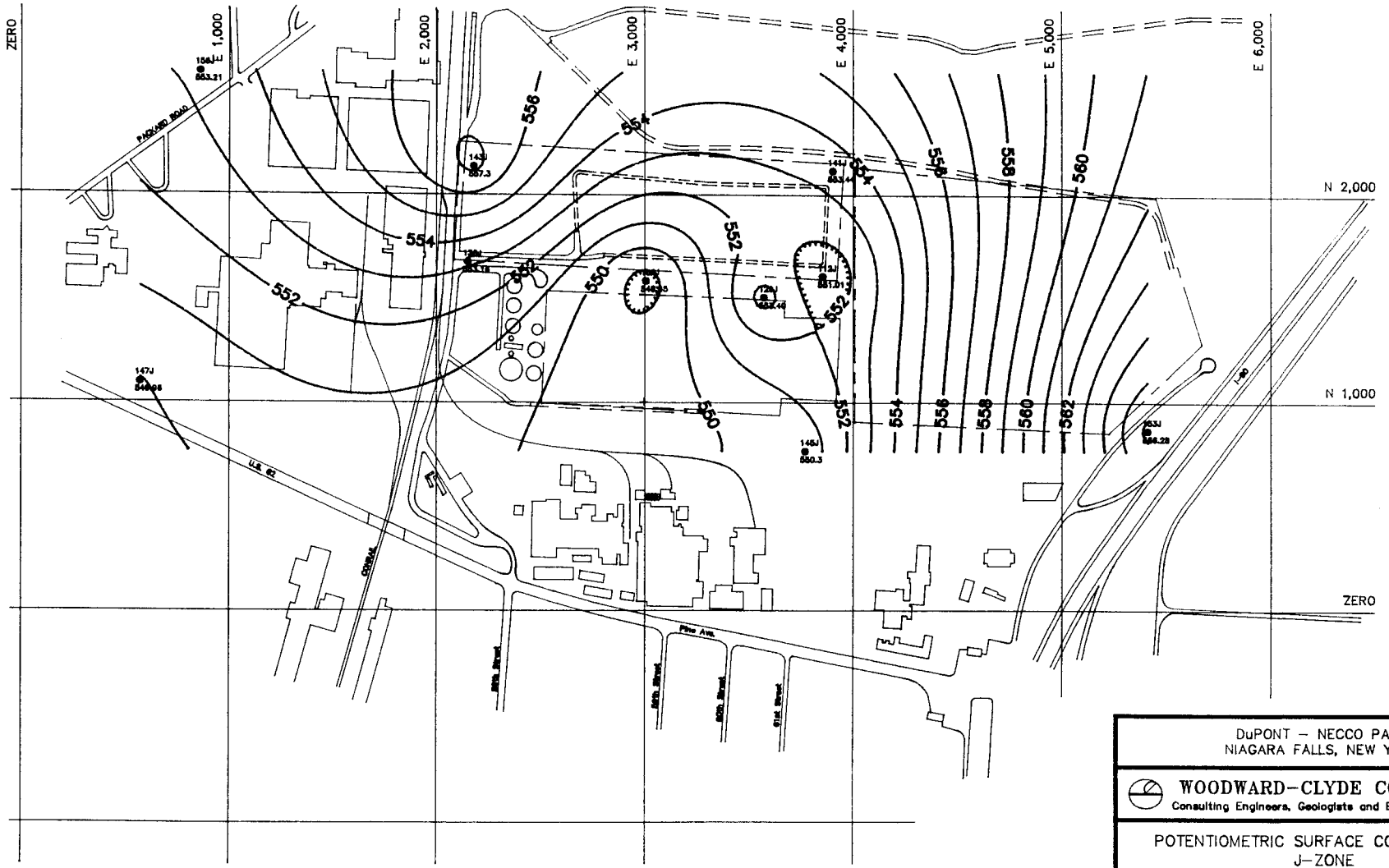
POTENTIOMETRIC SURFACE CONTOUR MAP
G–ZONE
MAY, 1992

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A–119



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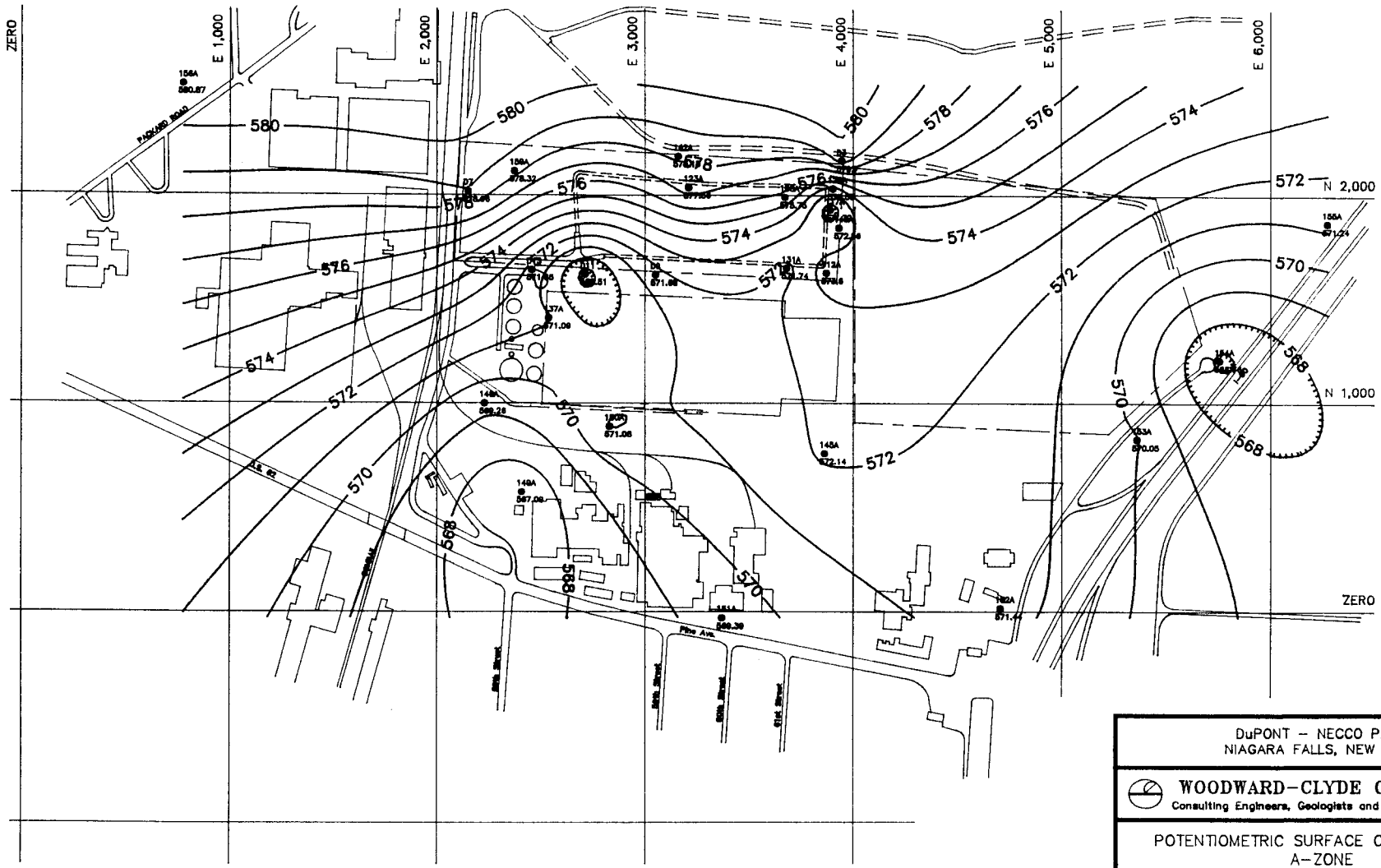
POTENTIOMETRIC SURFACE CONTOUR MAP
J-ZONE
MAY, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A-120
Scale: 0 400 Feet		



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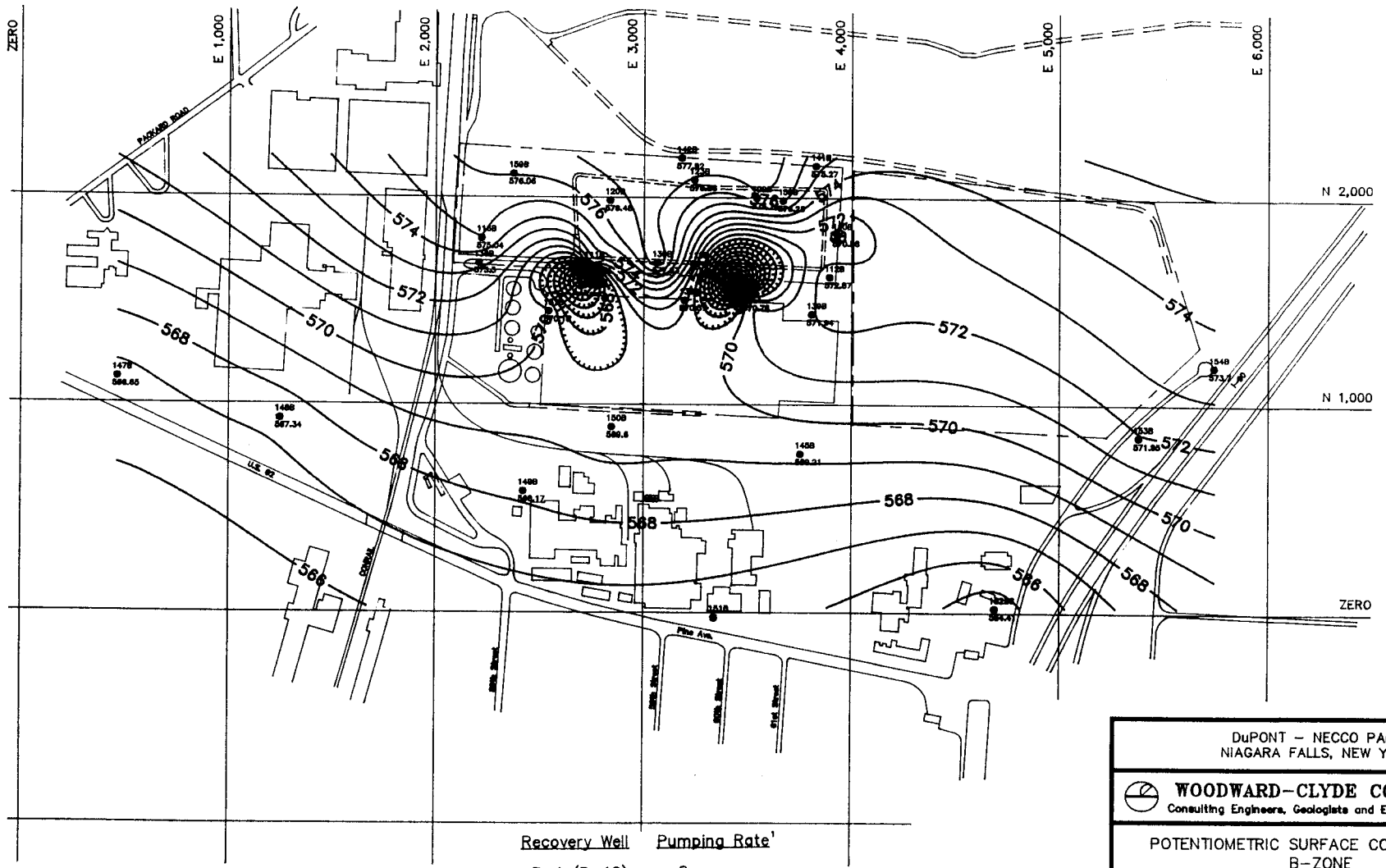
POTENTIOMETRIC SURFACE CONTOUR MAP
A–ZONE
JUNE, 1992

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	Figure A–121
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	8 gpm
R-2 (52)	6.1 gpm
R-3	3.2 gpm

Measurement Date: 6/1/92

1: Average pumping rate during week.

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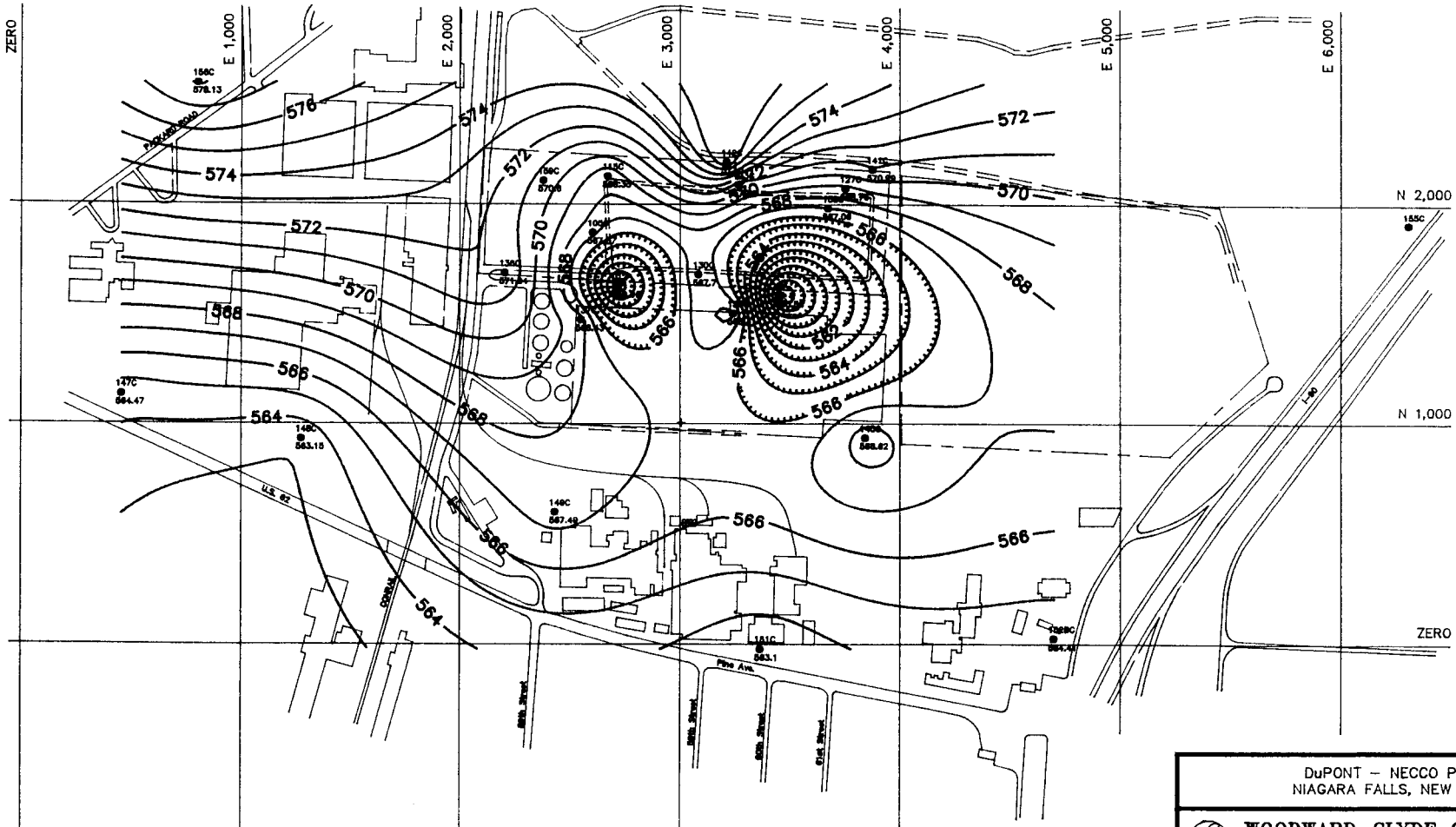
POTENTIOMETRIC SURFACE CONTOUR MAP
B-ZONE
JUNE, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-122



Recovery Well	Pumping Rate[1]
R-1 (D-12)	8 gpm
R-2 (52)	6.1 gpm
R-3	3.2 gpm

Measurement Date: 6/1/92

1: Average pumping rate during week.

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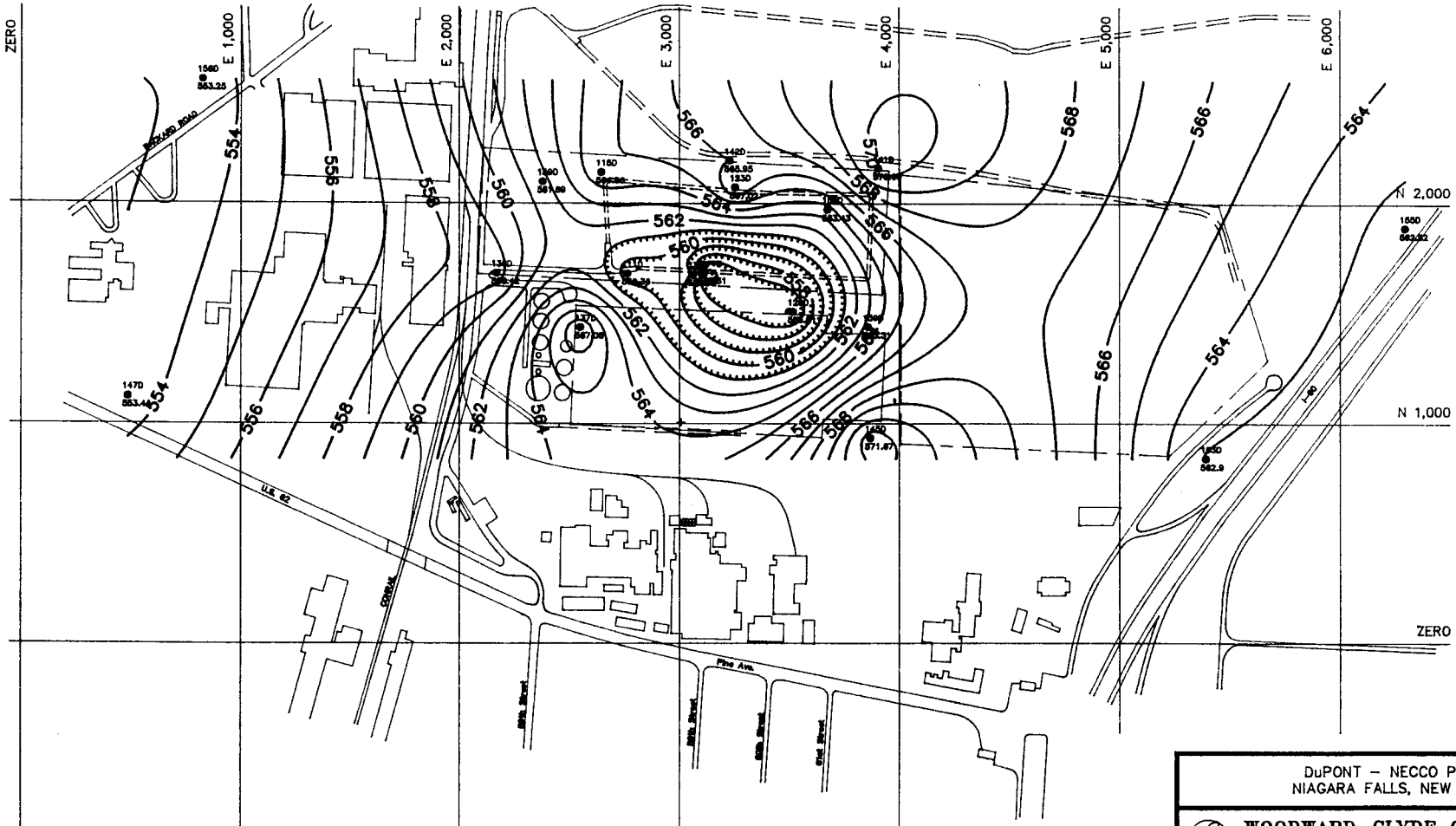
POTENTIOMETRIC SURFACE CONTOUR MAP
C-ZONE
JUNE, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-123



Recovery Well	Pumping Rate[1]
R-1 (D-12)	8 gpm
R-2 (52)	6.1 gpm
R-3	3.2 gpm

Measurement Date: 6/1/92

1: Average pumping rate during week.

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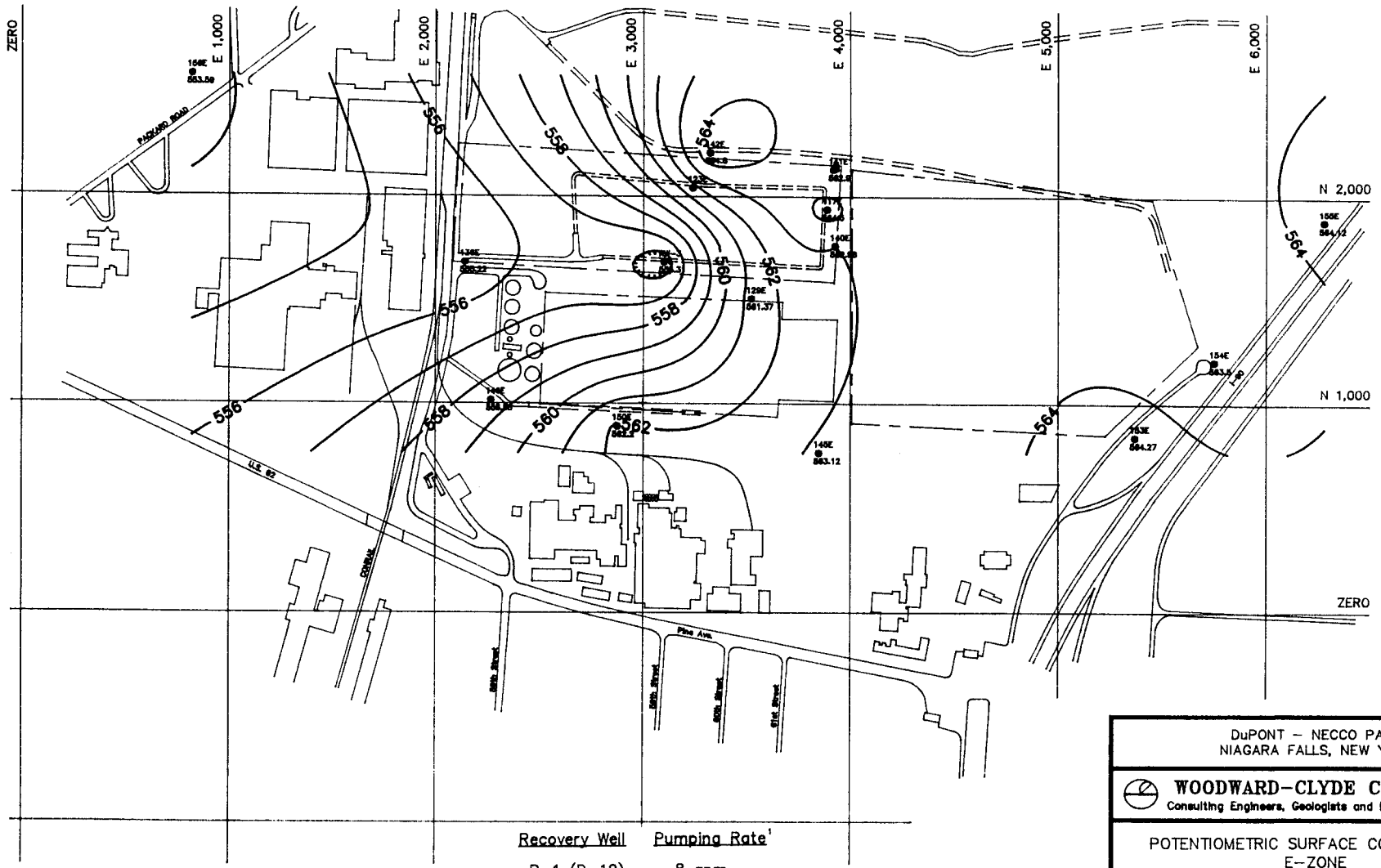
POTENTIOMETRIC SURFACE CONTOUR MAP
D-ZONE
JUNE, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-124



Recovery Well	Pumping Rate[1]
R-1 (D-12)	8 gpm
R-2 (52)	6.1 gpm
R-3	3.2 gpm

Measurement Date: 6/1/92

1: Average pumping rate during week.

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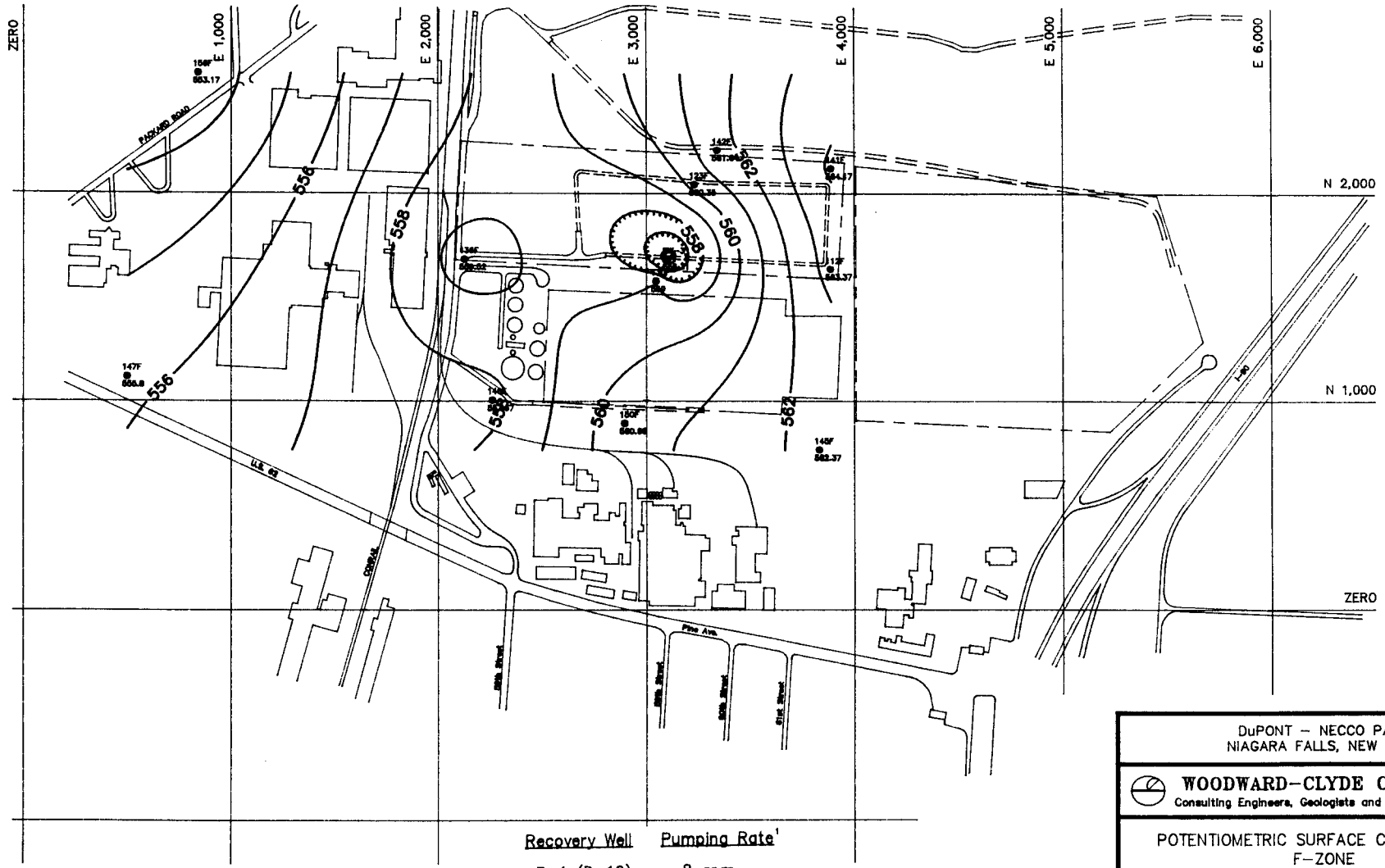
POTENTIOMETRIC SURFACE CONTOUR MAP
E-ZONE
JUNE, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-125



Recovery Well	Pumping Rate[1]
R-1 (D-12)	8 gpm
R-2 (52)	6.1 gpm
R-3	3.2 gpm

Measurement Date: 6/1/92

1: Average pumping rate during week.

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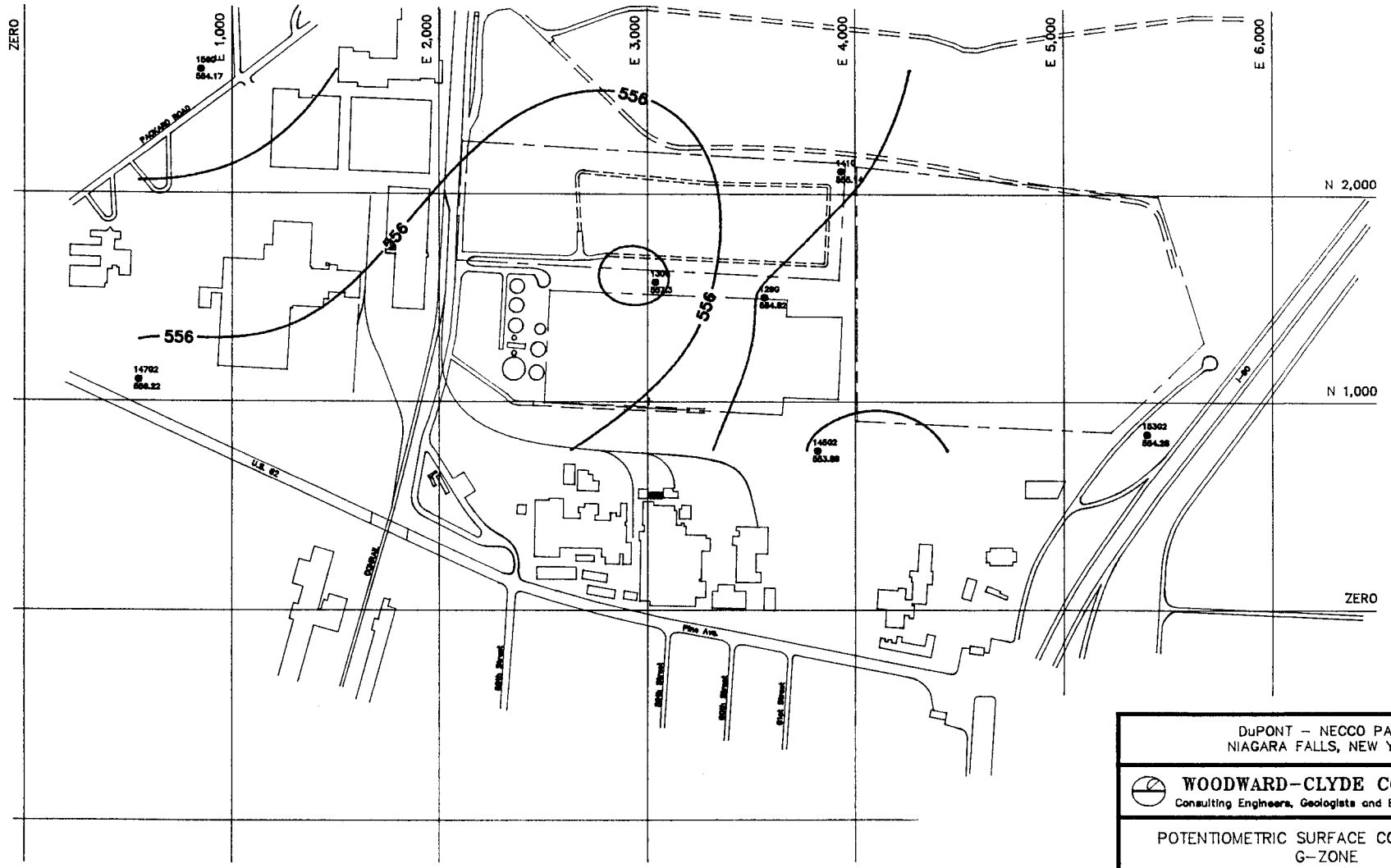
POTENTIOMETRIC SURFACE CONTOUR MAP
F-ZONE
JUNE, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-126



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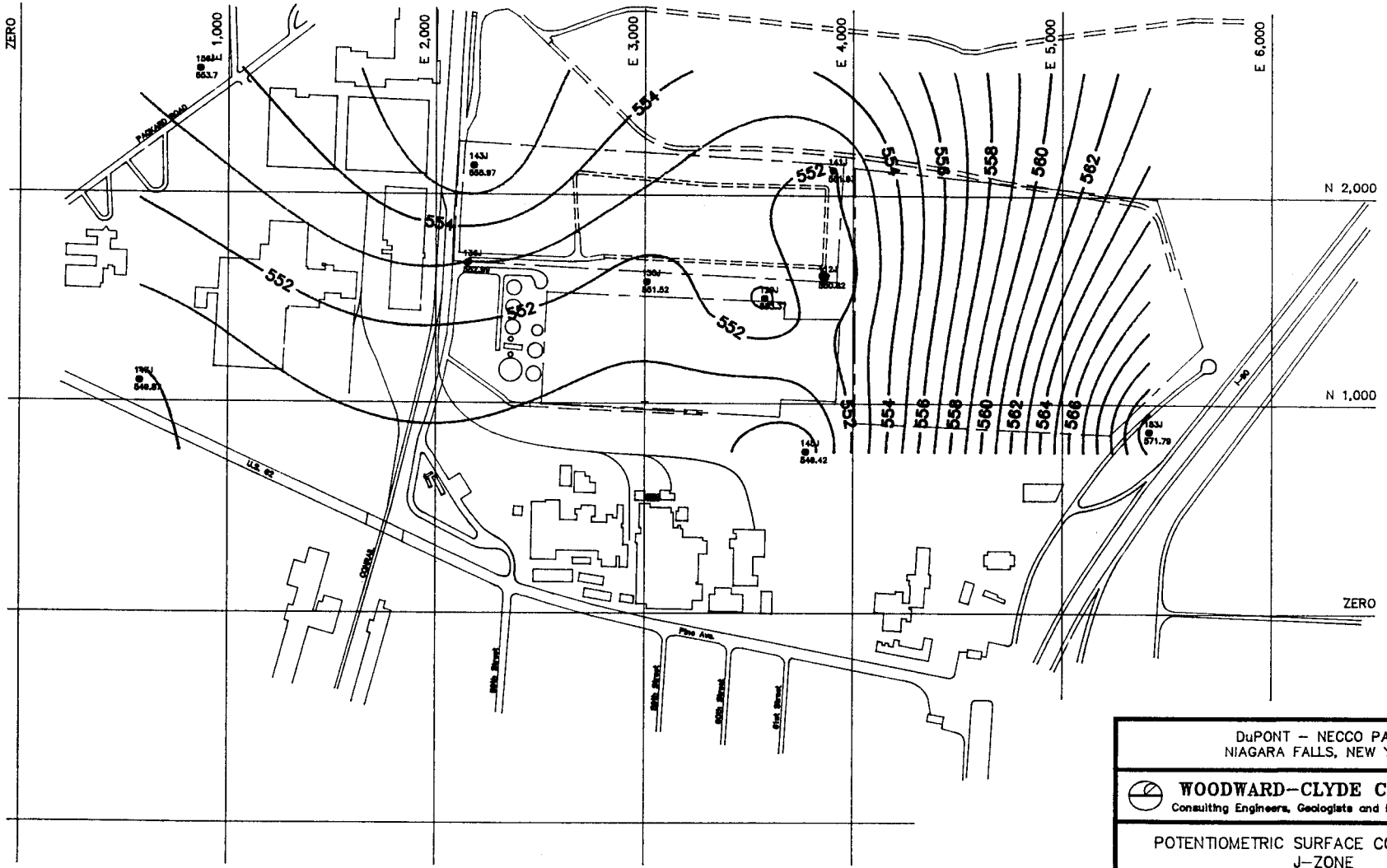
POTENTIOMETRIC SURFACE CONTOUR MAP
G-ZONE
JUNE, 1992

Job No.: 92C2029-4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-127



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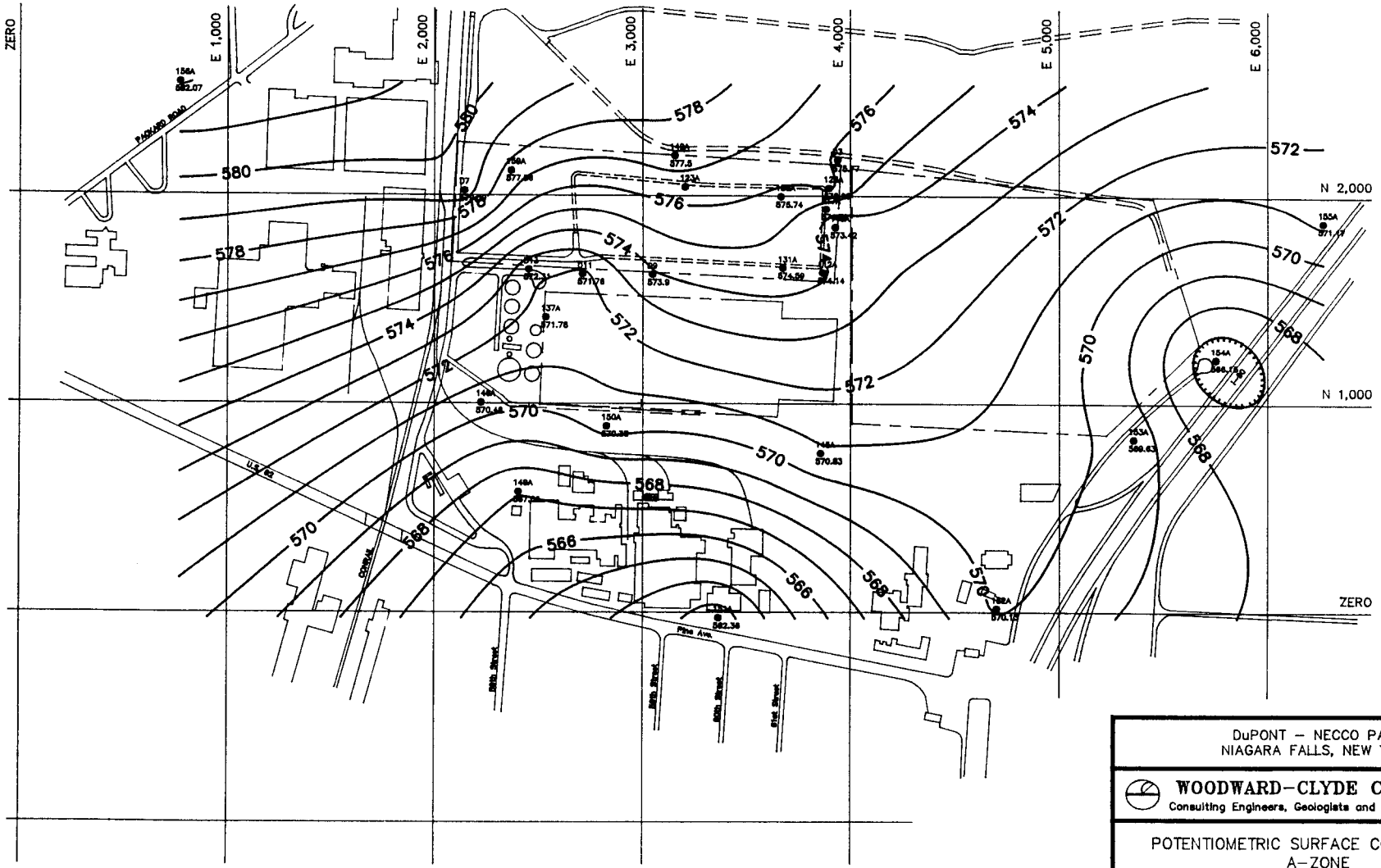
POTENTIOMETRIC SURFACE CONTOUR MAP
J–ZONE
JUNE, 1992

Job No.: 92C2029–4	Drawing No.	Date:
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A–128



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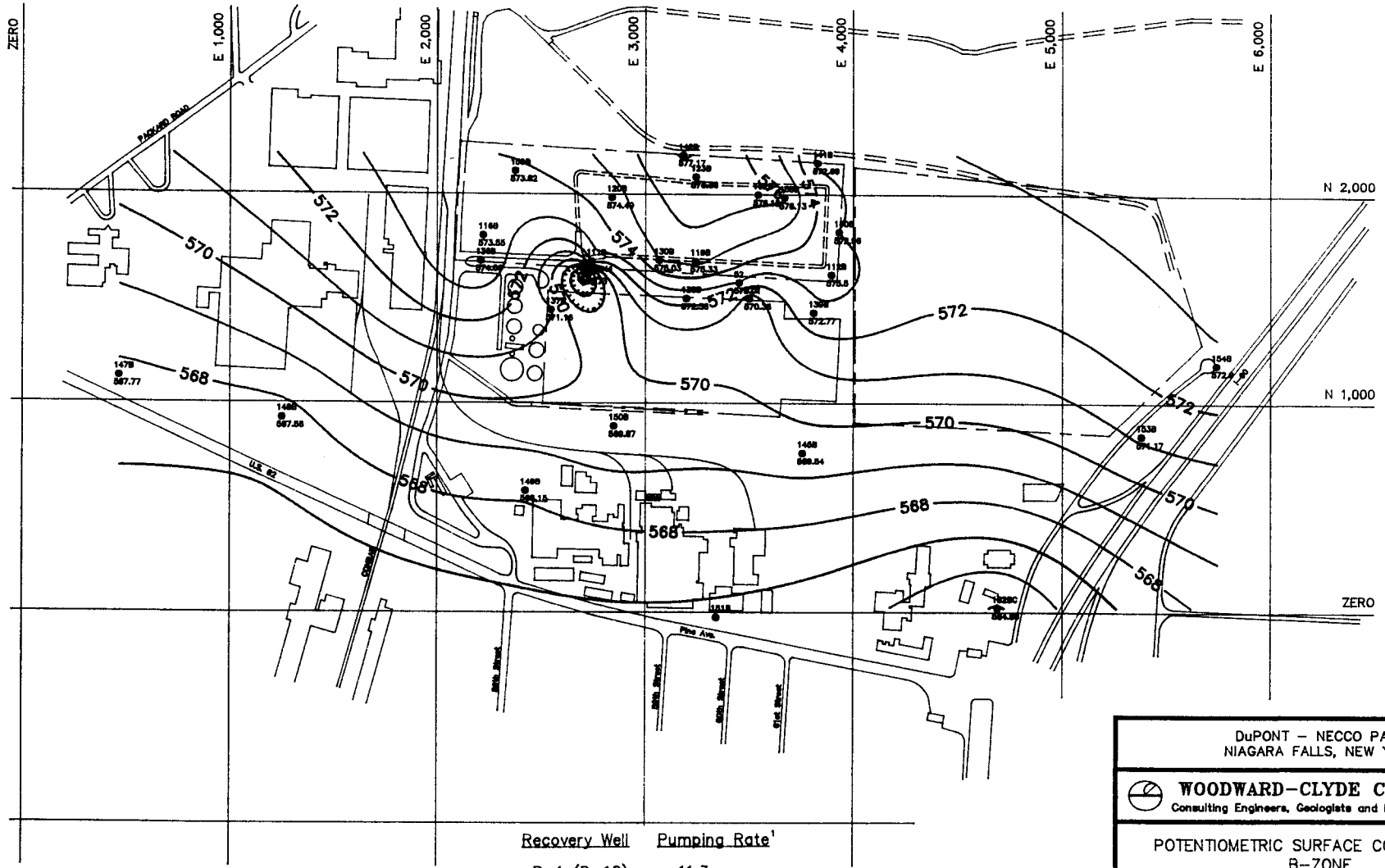
POTENTIOMETRIC SURFACE CONTOUR MAP
A–ZONE
JULY, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A–129
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	11.3 gpm
R-2 (52)	Not Running
R-3	4.3 gpm

Measurement Date: 7/6/92

1: Average pumping rate during week.

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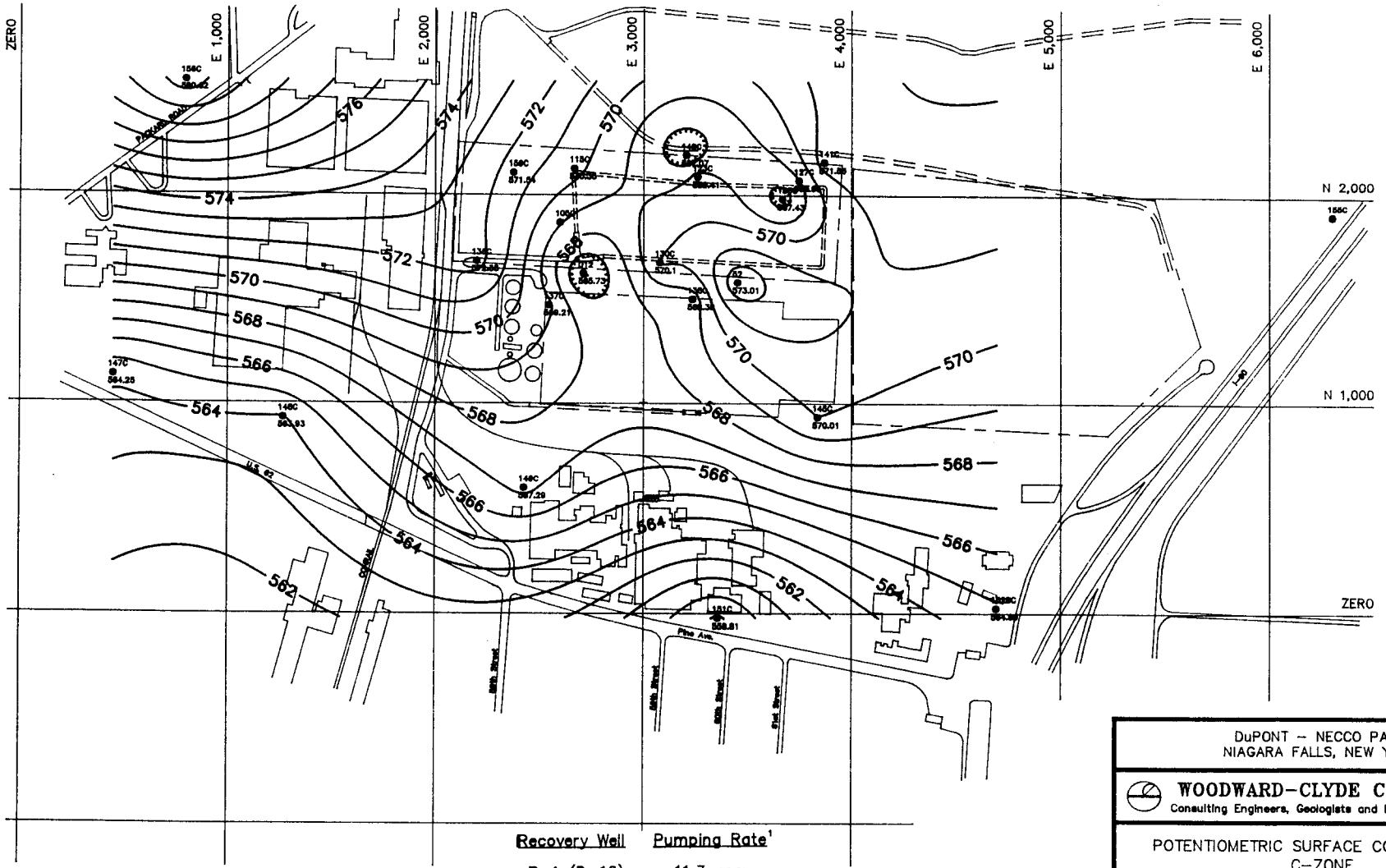
POTENTIOMETRIC SURFACE CONTOUR MAP
B-ZONE
JULY, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-130



Recovery Well	Pumping Rate[1]
R-1 (D-12)	11.3 gpm
R-2 (52)	Not Running
R-3	4.3 gpm

Measurement Date: 7/6/92

1: Average pumping rate during week.

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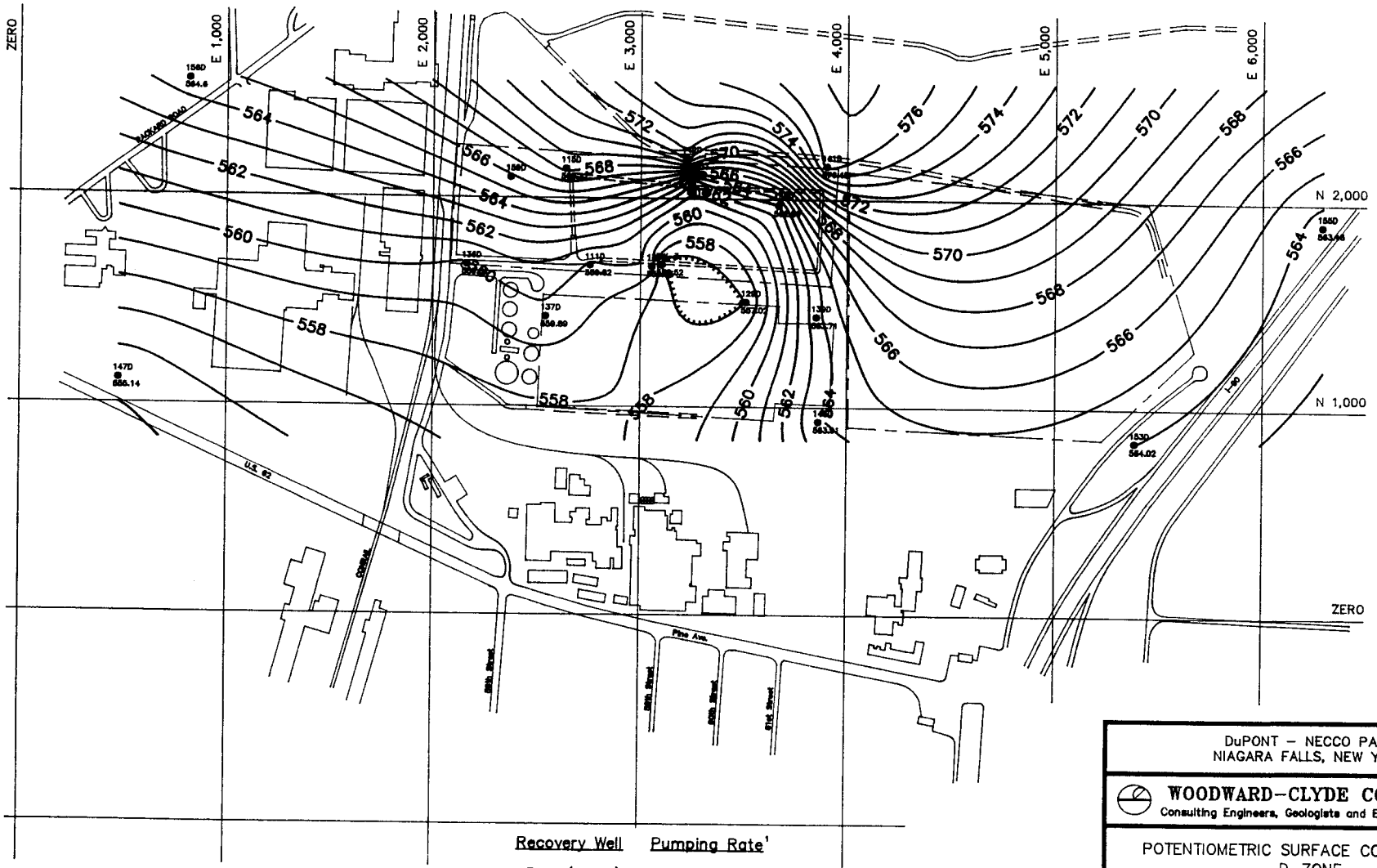
POTENTIOMETRIC SURFACE CONTOUR MAP
C-ZONE
JULY, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A-131
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	11.3 gpm
R-2 (52)	Not Running
R-3	4.3 gpm

Measurement Date: 7/6/92

1: Average pumping rate during week.

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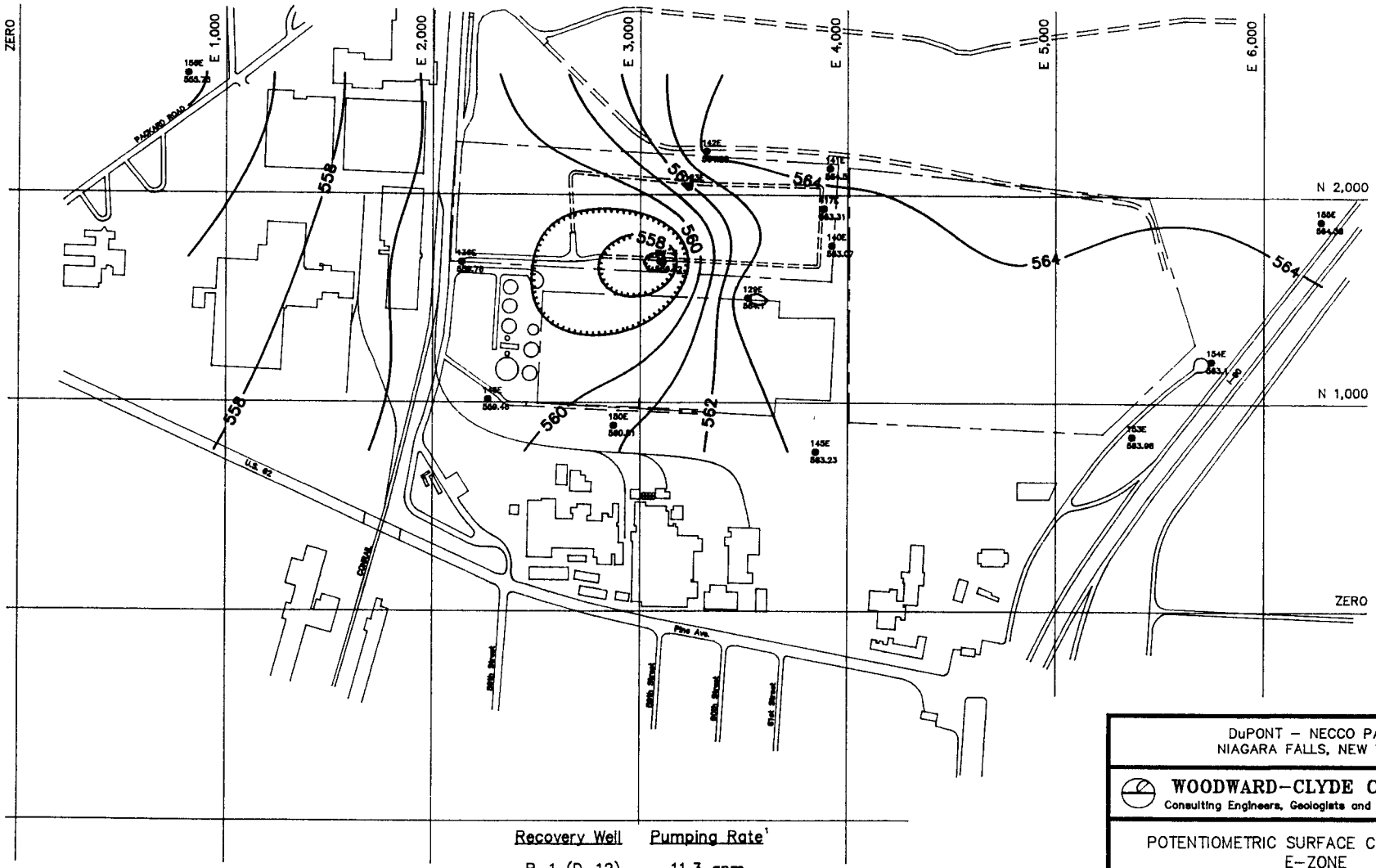
POTENTIOMETRIC SURFACE CONTOUR MAP
D-ZONE
JULY, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-132



Recovery Well	Pumping Rate[1]
R-1 (D-12)	11.3 gpm
R-2 (52)	Not Running
R-3	4.3 gpm

Measurement Date: 7/6/92

1: Average pumping rate during week.

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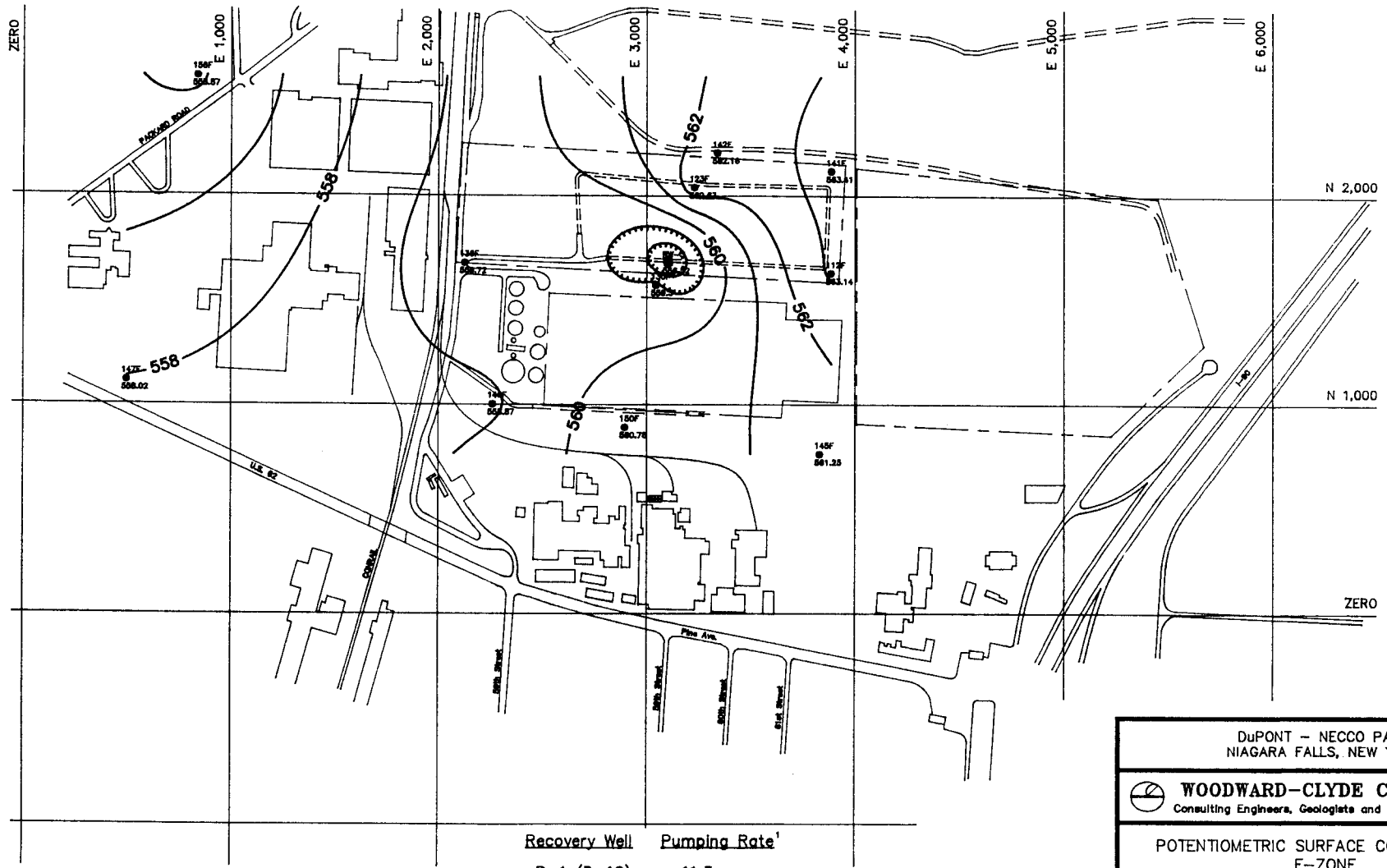
POTENTIOMETRIC SURFACE CONTOUR MAP
E-ZONE
JULY, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-133



Recovery Well	Pumping Rate[1]
R-1 (D-12)	11.3 gpm
R-2 (52)	Not Running
R-3	4.3 gpm

Measurement Date: 7/6/92

1: Average pumping rate during week.

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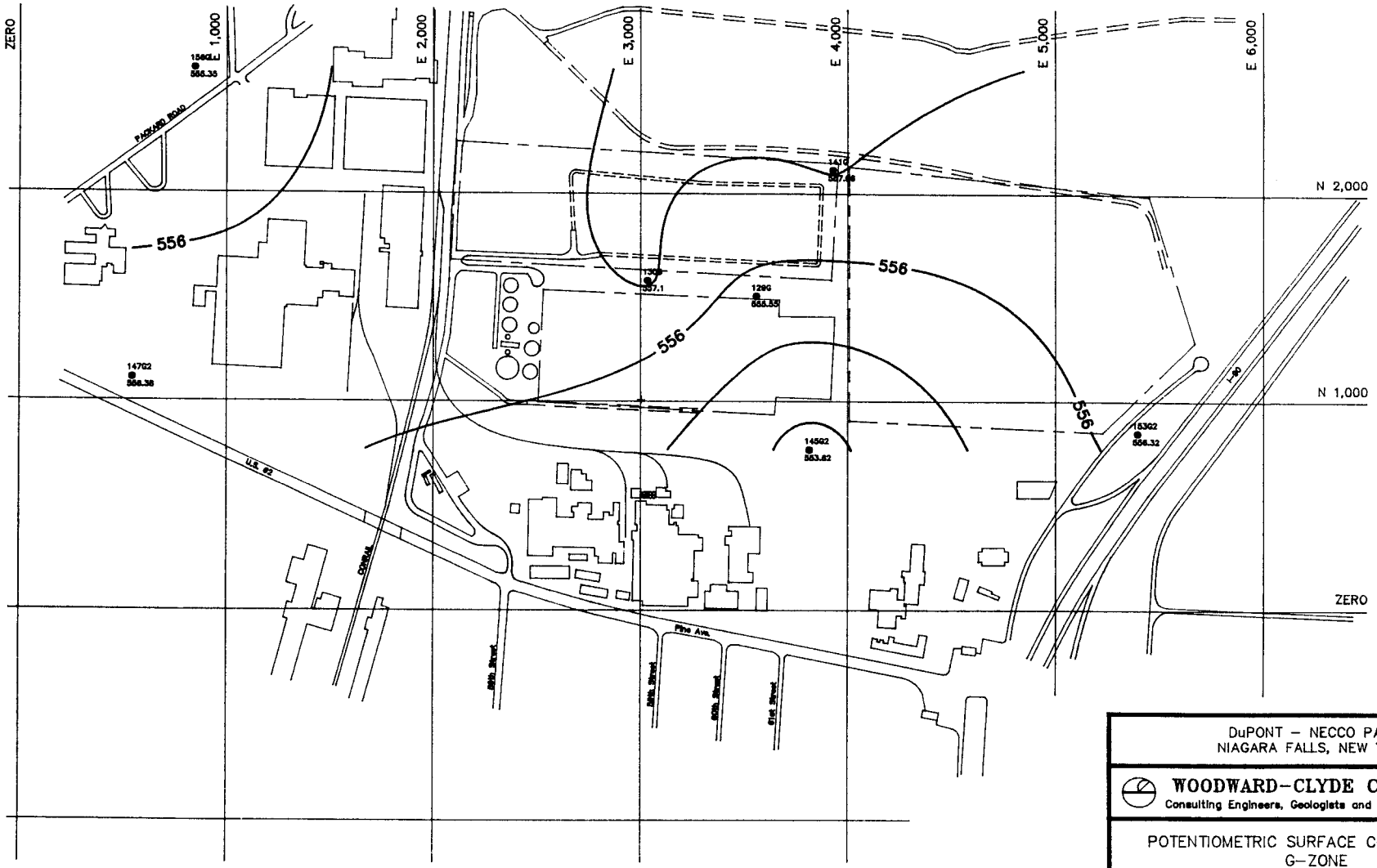
POTENTIOMETRIC SURFACE CONTOUR MAP
F-ZONE
JULY, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A-134
Scale: 0 400 Feet		



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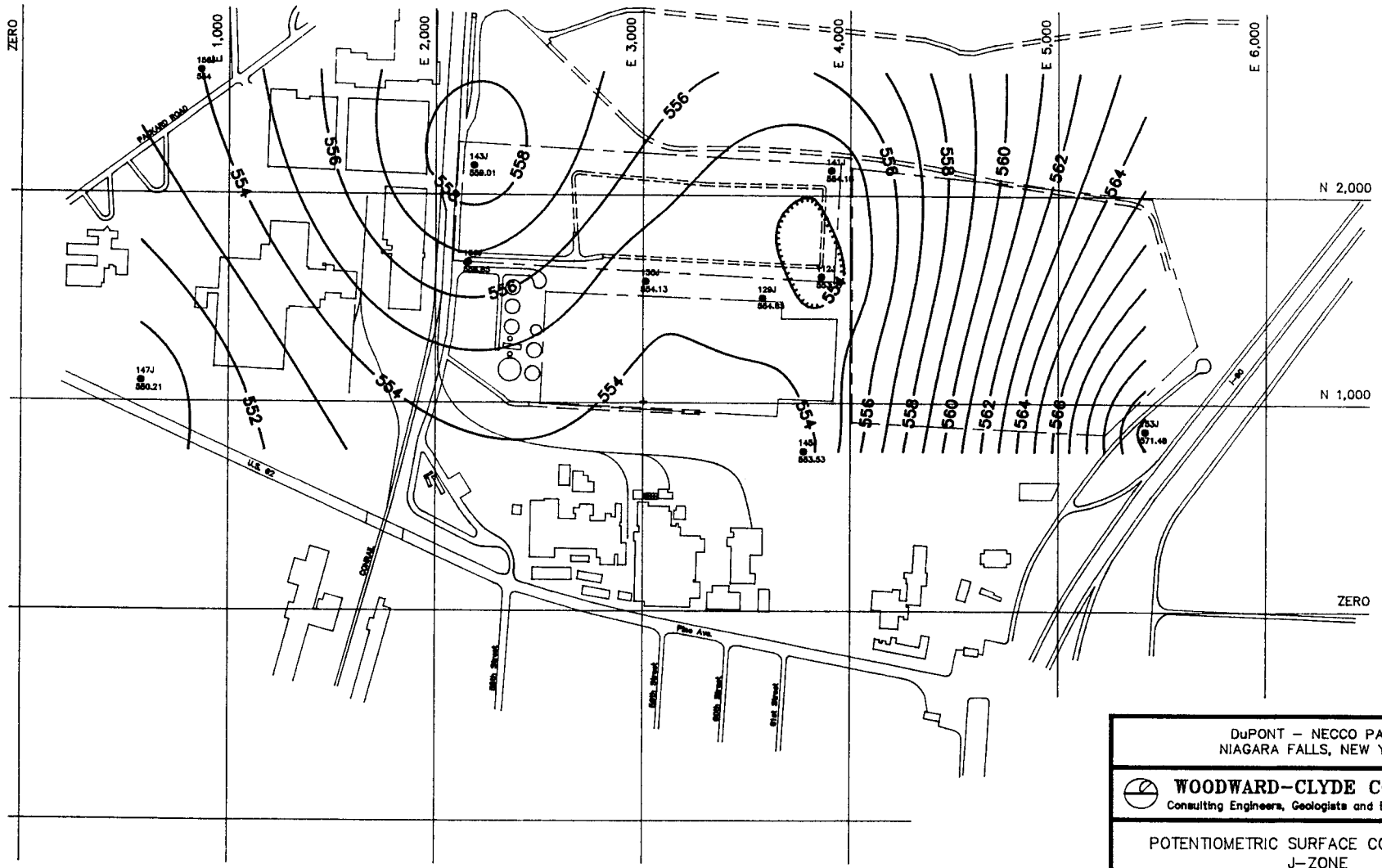
POTENTIOMETRIC SURFACE CONTOUR MAP
G-ZONE
JULY, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-135



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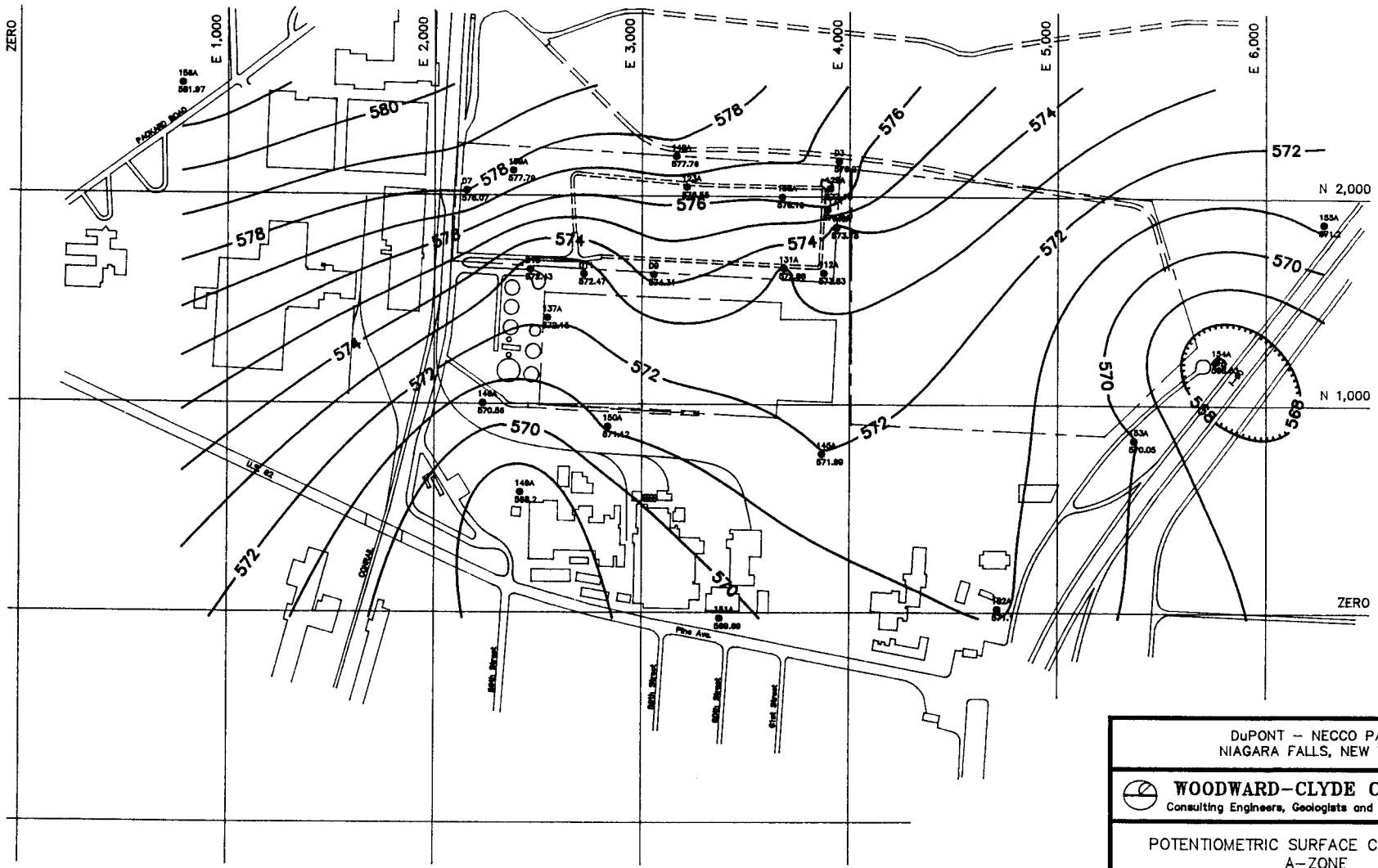
POTENTIOMETRIC SURFACE CONTOUR MAP
J-ZONE
JULY, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A-136
Scale: 0 400 Feet		



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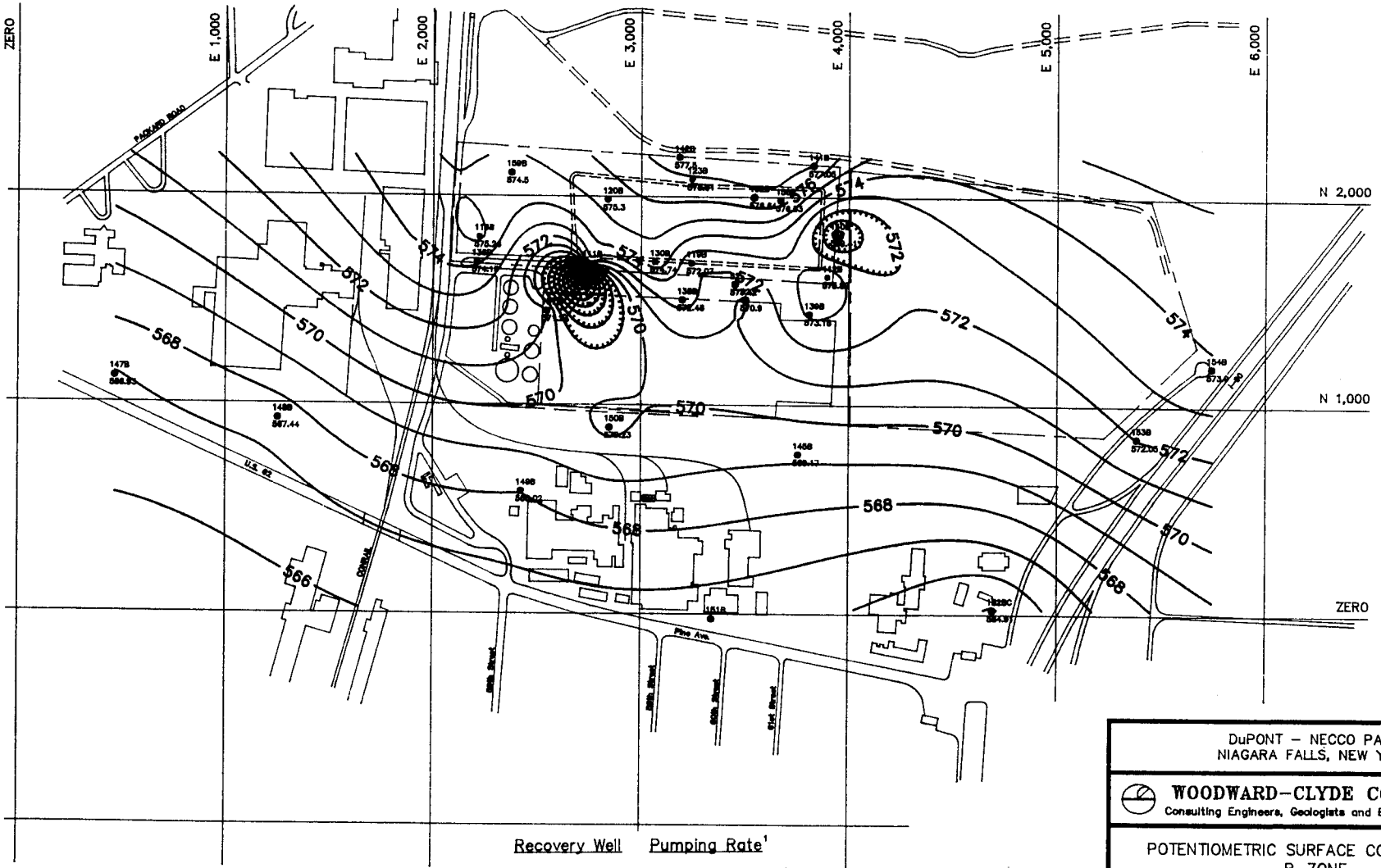
POTENTIOMETRIC SURFACE CONTOUR MAP
A-ZONE
AUGUST, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-137



Recovery Well	Pumping Rate[1]
R-1 (D-12)	Not Measured
R-2 (52)	Not Running
R-3	3 gpm

Measurement Date: 8/14/92

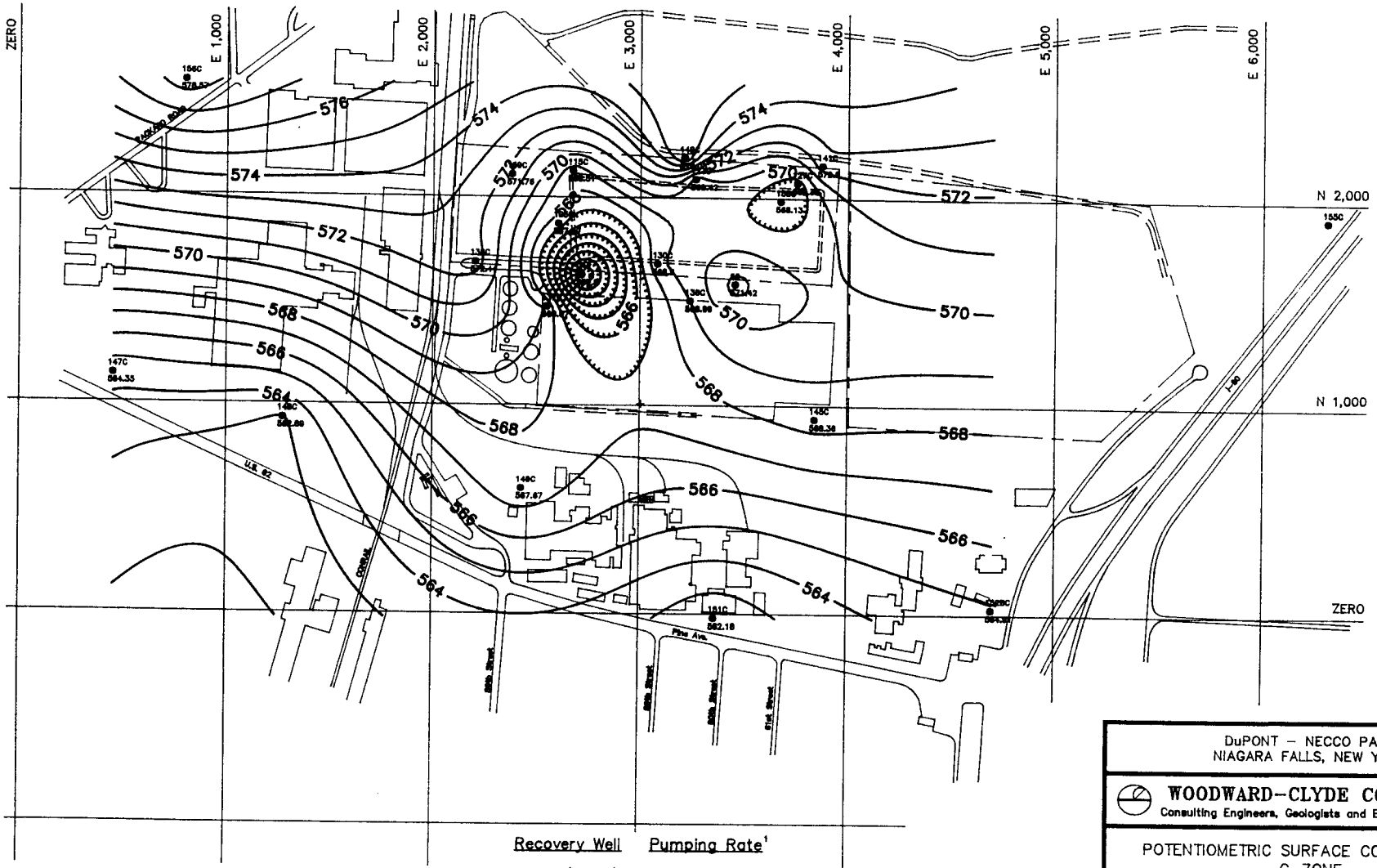
1: Average pumping rate during week.

DuPONT – NECCO PARK
NIAGARA FALLS, NEW YORK

WOODWARD-CLYDE CONSULTANTS
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
B-ZONE
AUGUST, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-138



Recovery Well	Pumping Rate[1]
R-1 (D-12)	Not Measured
R-2 (52)	Not Running
R-3	3 gpm

Measurement Date: 8/14/92

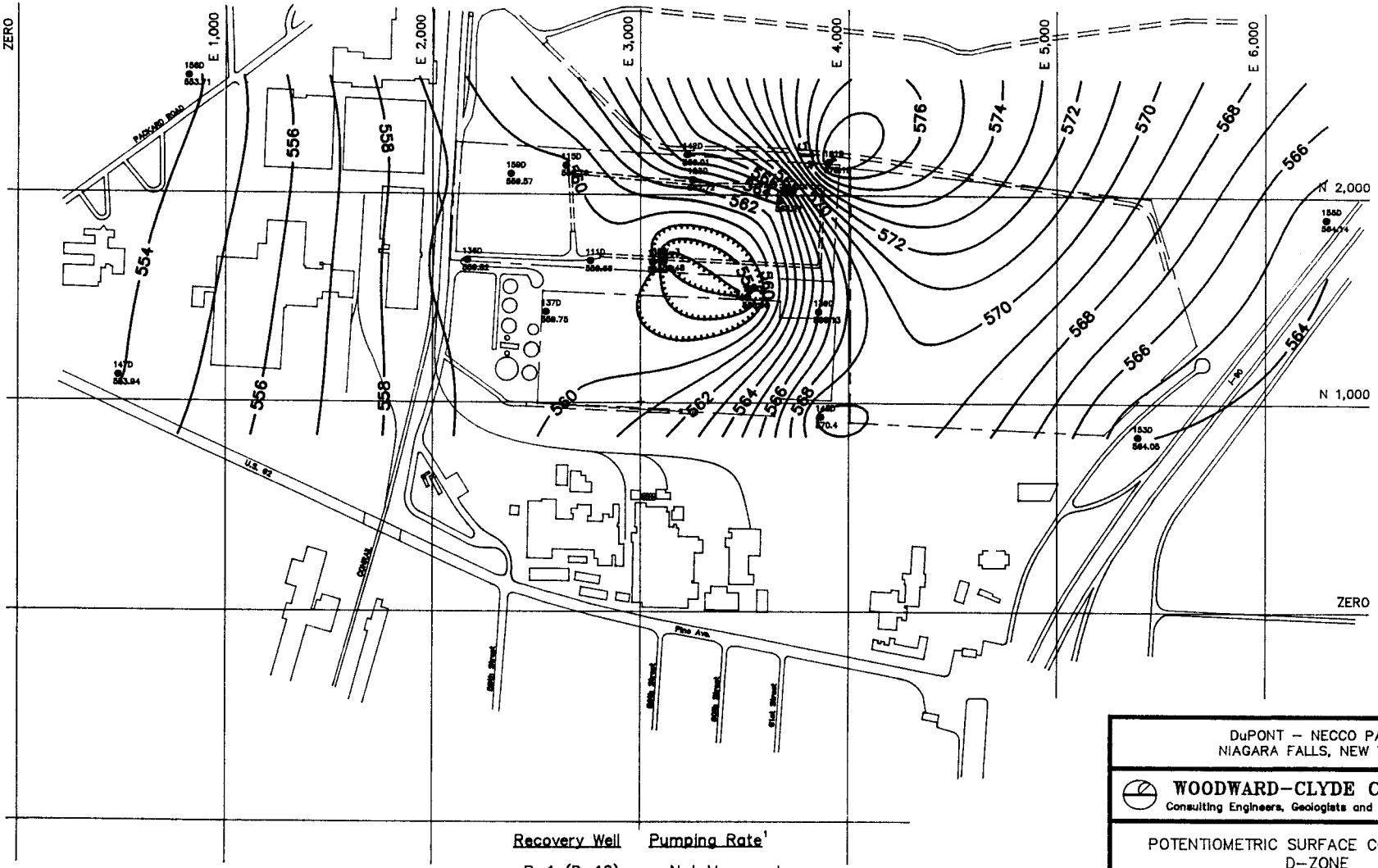
1: Average pumping rate during week.

DuPONT - NECCO PARK
NIAGARA FALLS, NEW YORK

WOODWARD-CLYDE CONSULTANTS
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
C-ZONE
AUGUST, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-139



Recovery Well	Pumping Rate[1]
R-1 (D-12)	Not Measured
R-2 (52)	Not Running
R-3	3 gpm

Measurement Date: 8/14/92

1: Average pumping rate during week.

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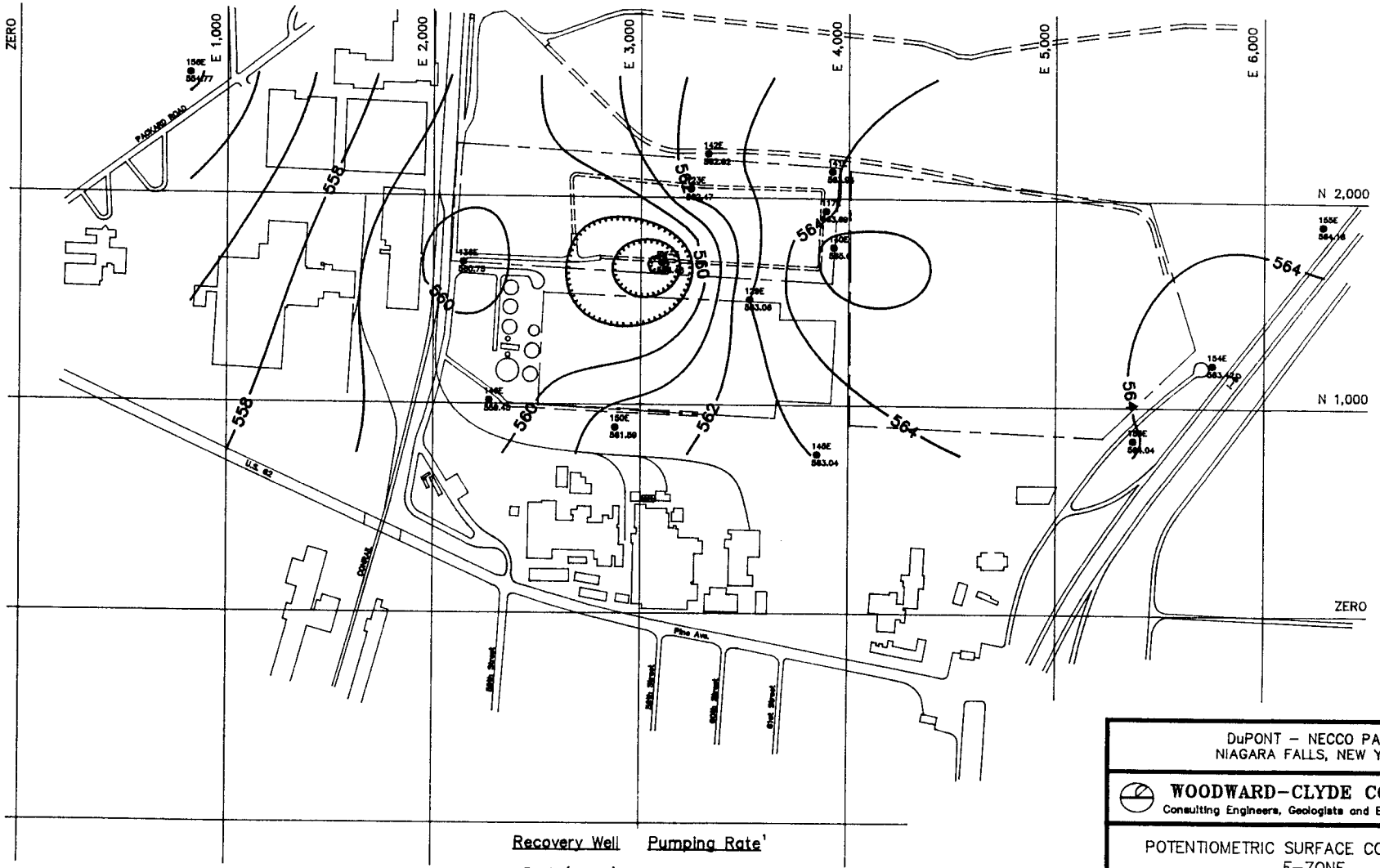
NIAGARA FALLS, NEW YORK

WOODWARD-CLYDE CONSULTANTS
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
D-ZONE
AUGUST, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-140



Recovery Well	Pumping Rate[1]
R-1 (D-12)	Not Measured
R-2 (52)	Not Running
R-3	3 gpm

Measurement Date: 8/14/92

1: Average pumping rate during week.

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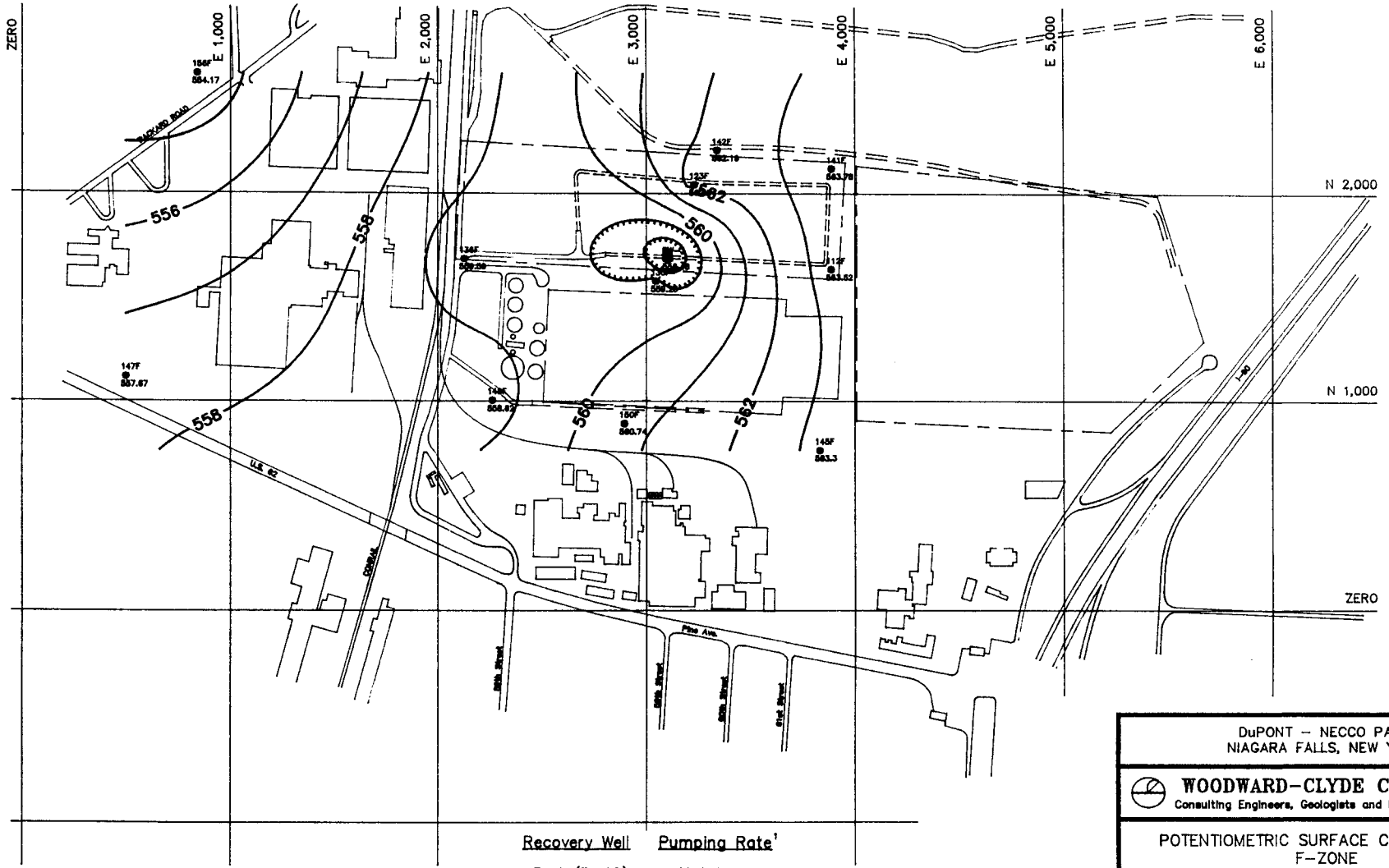
POTENTIOMETRIC SURFACE CONTOUR MAP
E-ZONE
AUGUST, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A-141
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	Not Measured
R-2 (52)	Not Running
R-3	3 gpm

Measurement Date: 8/14/92

1: Average pumping rate during week.

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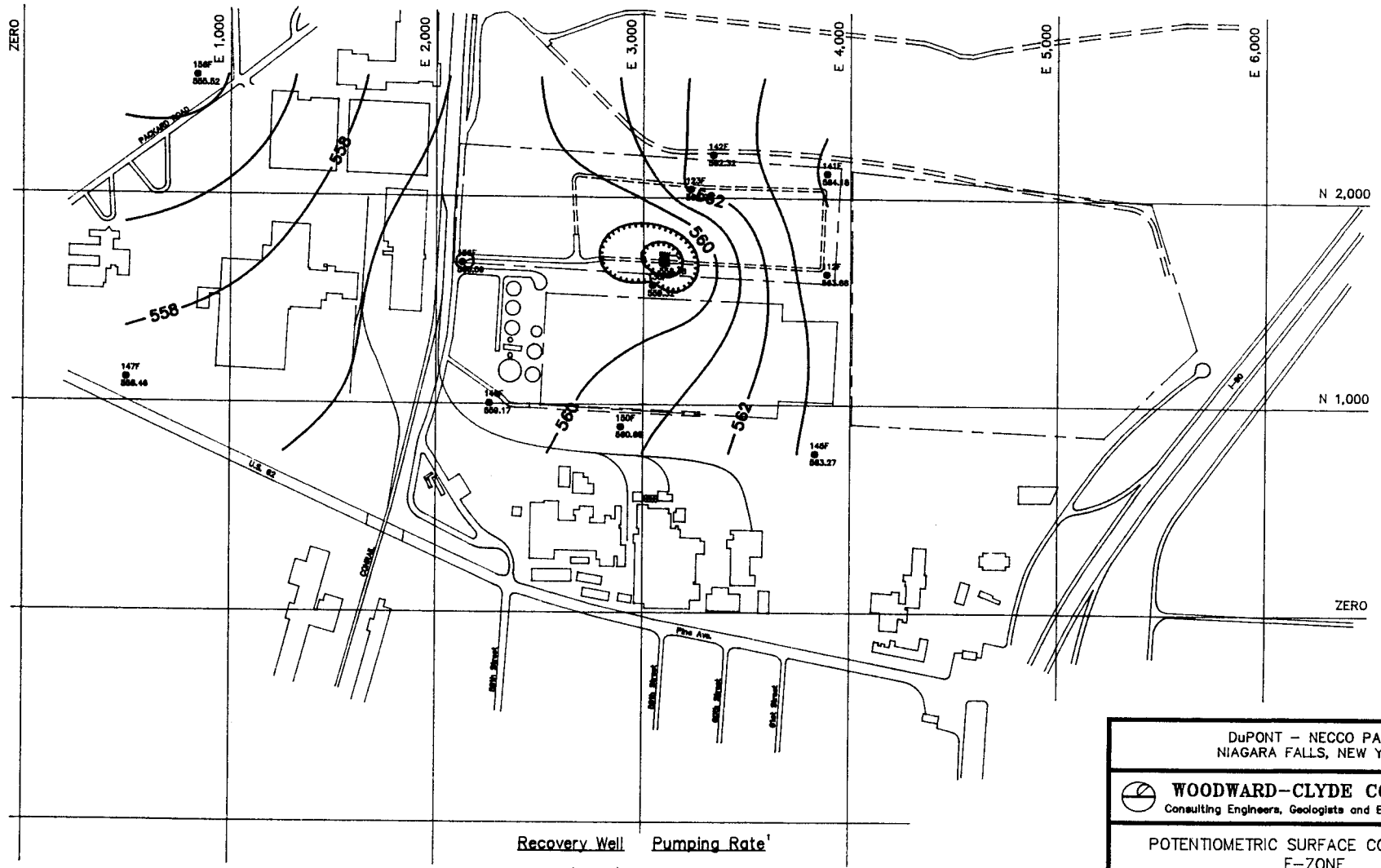
POTENTIOMETRIC SURFACE CONTOUR MAP
F-ZONE
AUGUST 14, 1992: MORNING WATER LEVEL ROUND

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A-142
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	Not Measured
R-2 (52)	Not Running
R-3	3 gpm

Measurement Date: 8/14/92

1: Average pumping rate during week.

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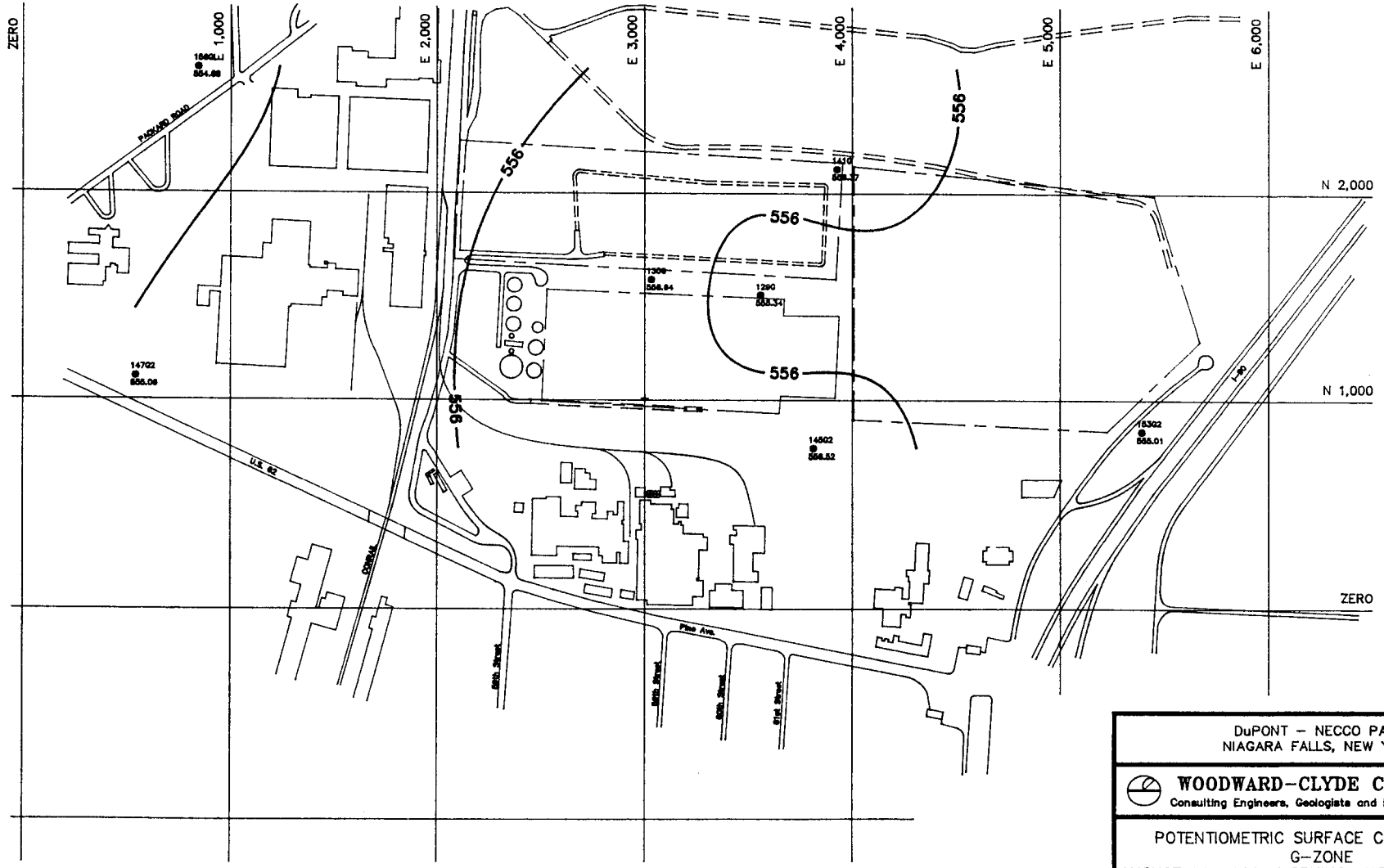
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
F-ZONE
AUGUST 14, 1992: EVENING WATER LEVEL ROUND

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 — 400 Feet		Figure A-143



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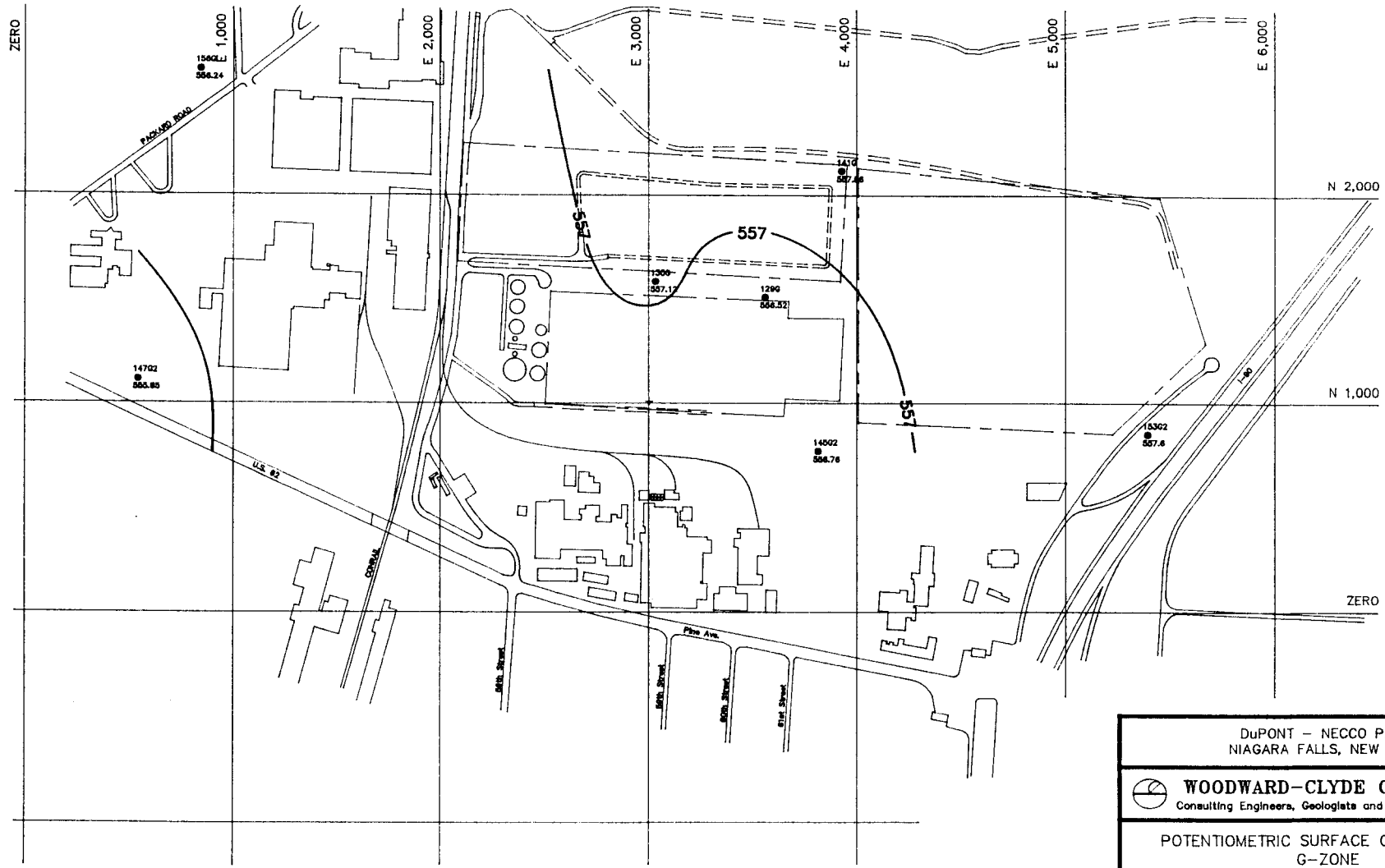
POTENTIOMETRIC SURFACE CONTOUR MAP
G-ZONE
AUGUST 14, 1992: MORNING WATER LEVEL ROUND

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-144



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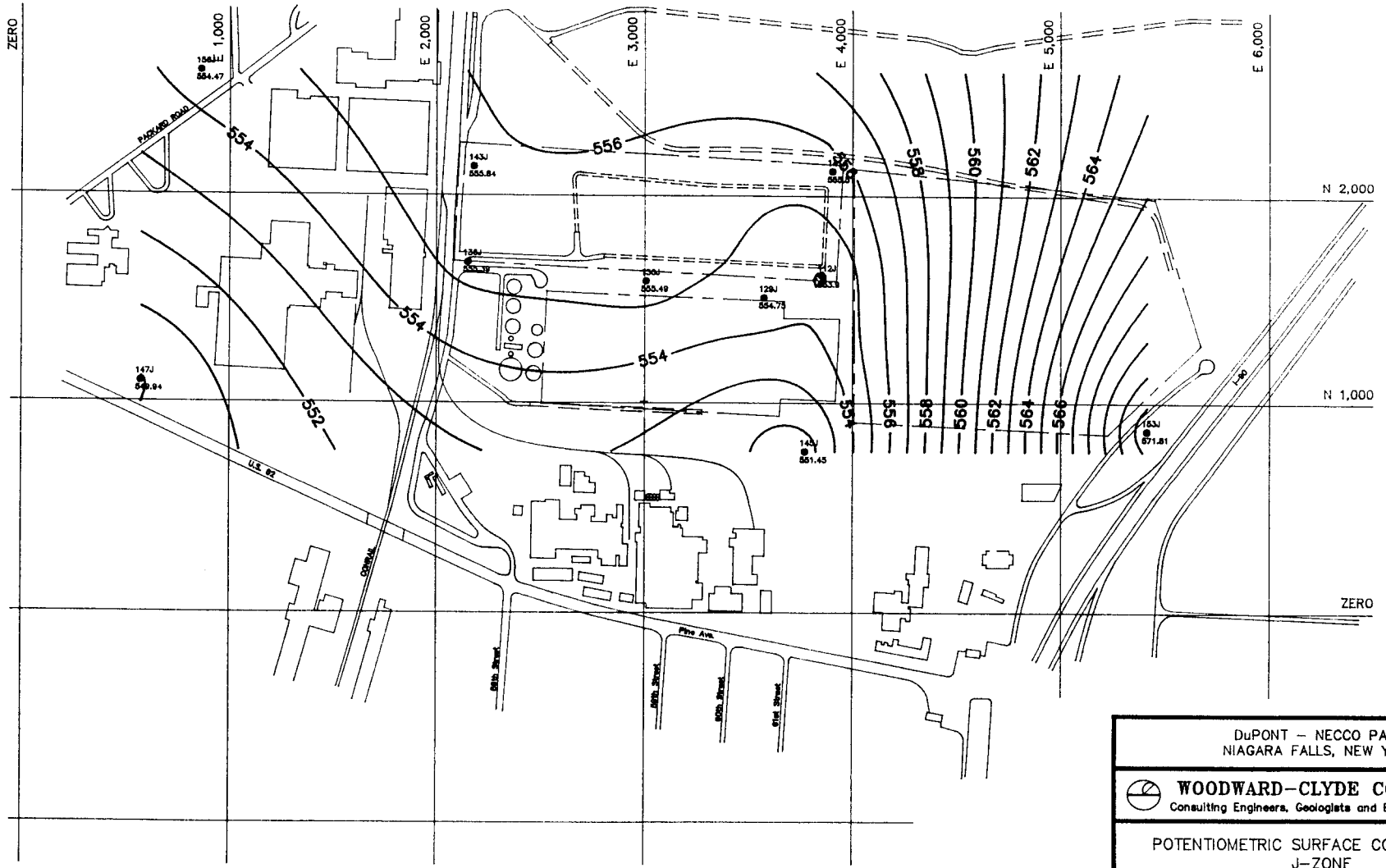
POTENTIOMETRIC SURFACE CONTOUR MAP
G–ZONE
AUGUST 14, 1992: EVENING WATER LEVEL ROUND

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A–145
Scale: 0 400 Feet		



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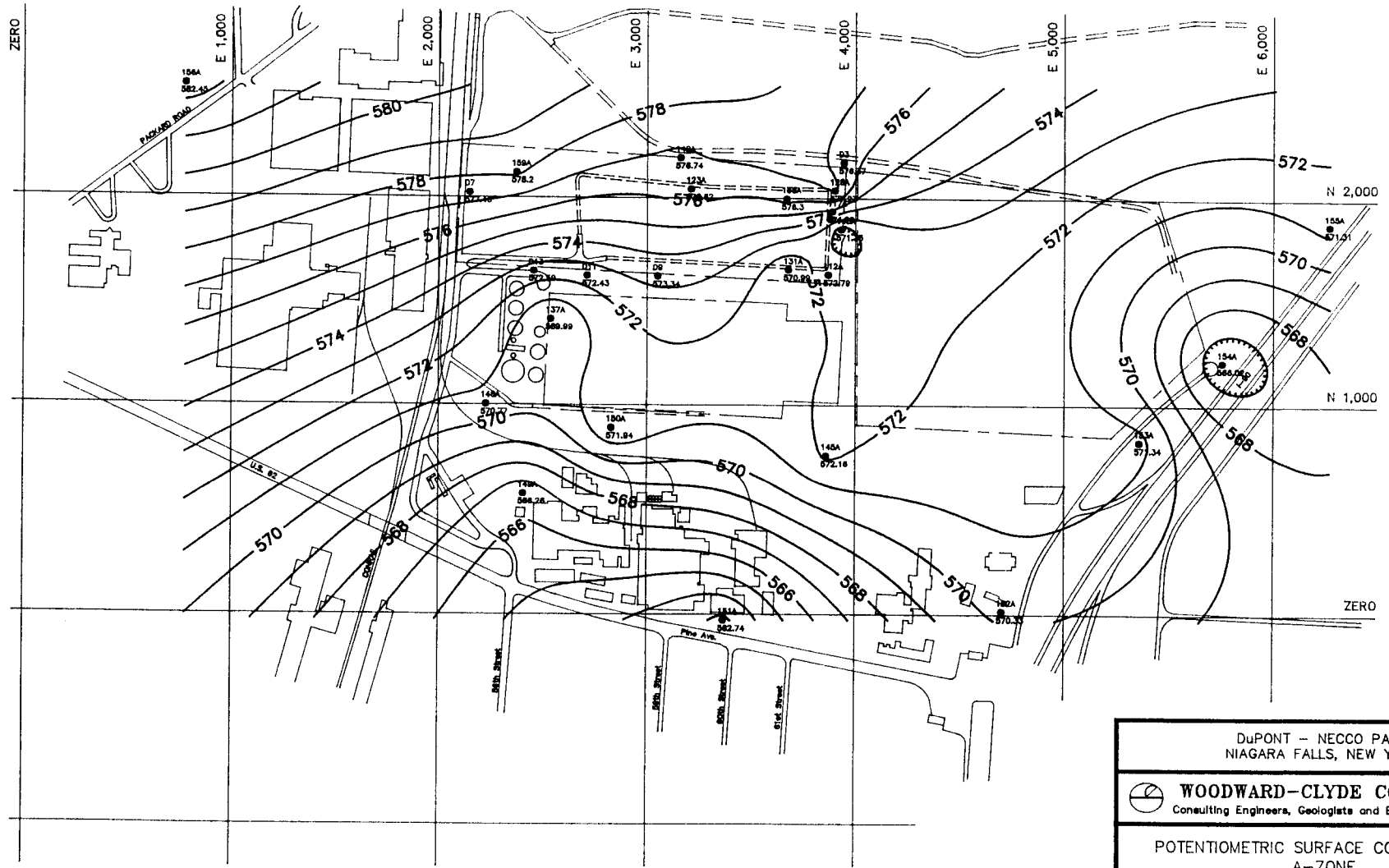
POTENTIOMETRIC SURFACE CONTOUR MAP
J–ZONE
AUGUST, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A–146
Scale: 0 400 Feet		



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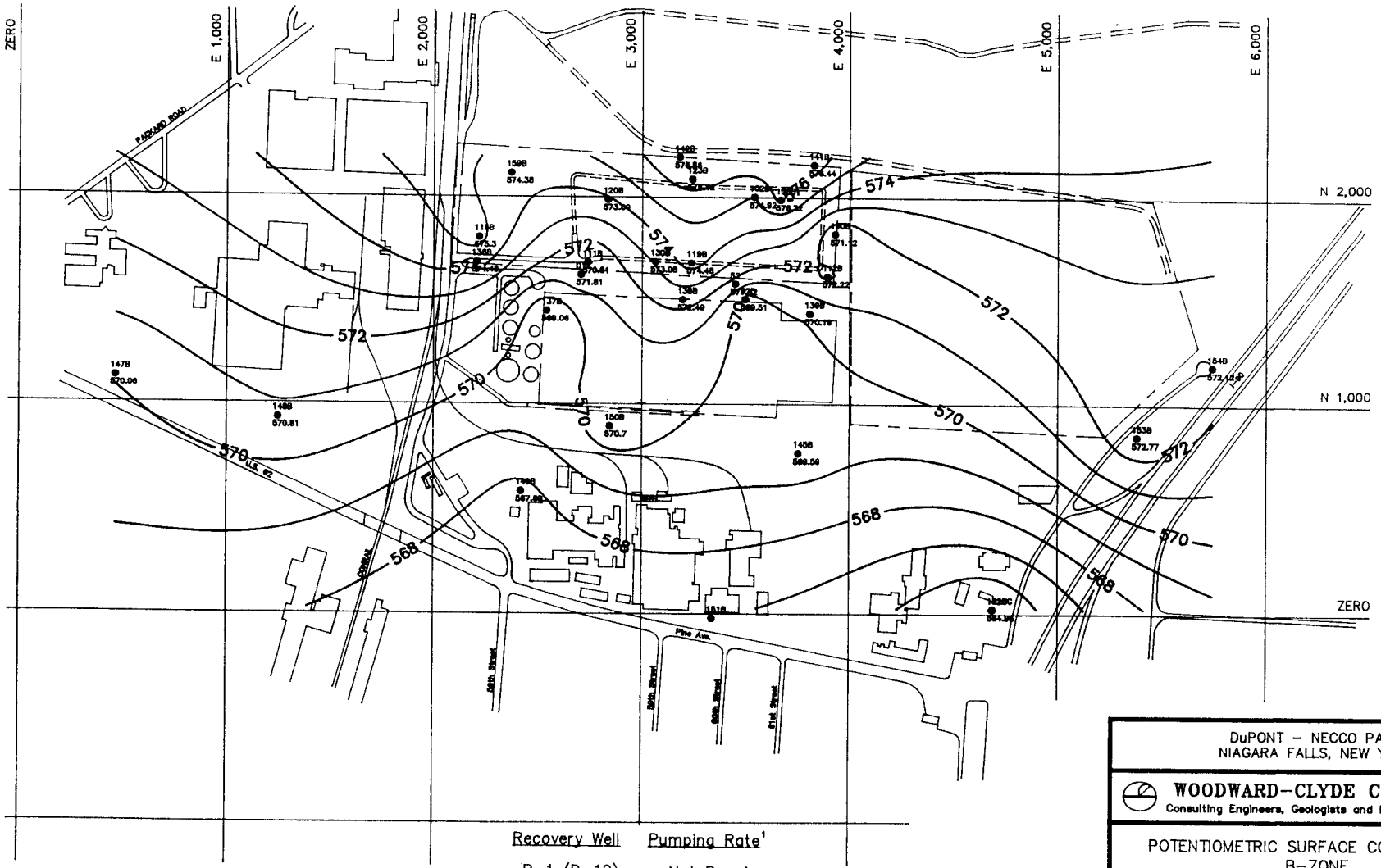
POTENTIOMETRIC SURFACE CONTOUR MAP
A–ZONE
SEPTEMBER, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A–147



Recovery Well	Pumping Rate[1]
R-1 (D-12)	Not Running
R-2 (52)	Not Running
R-3	3.5 gpm

Measurement Date: 9/22/92

1: Average pumping rate during week.

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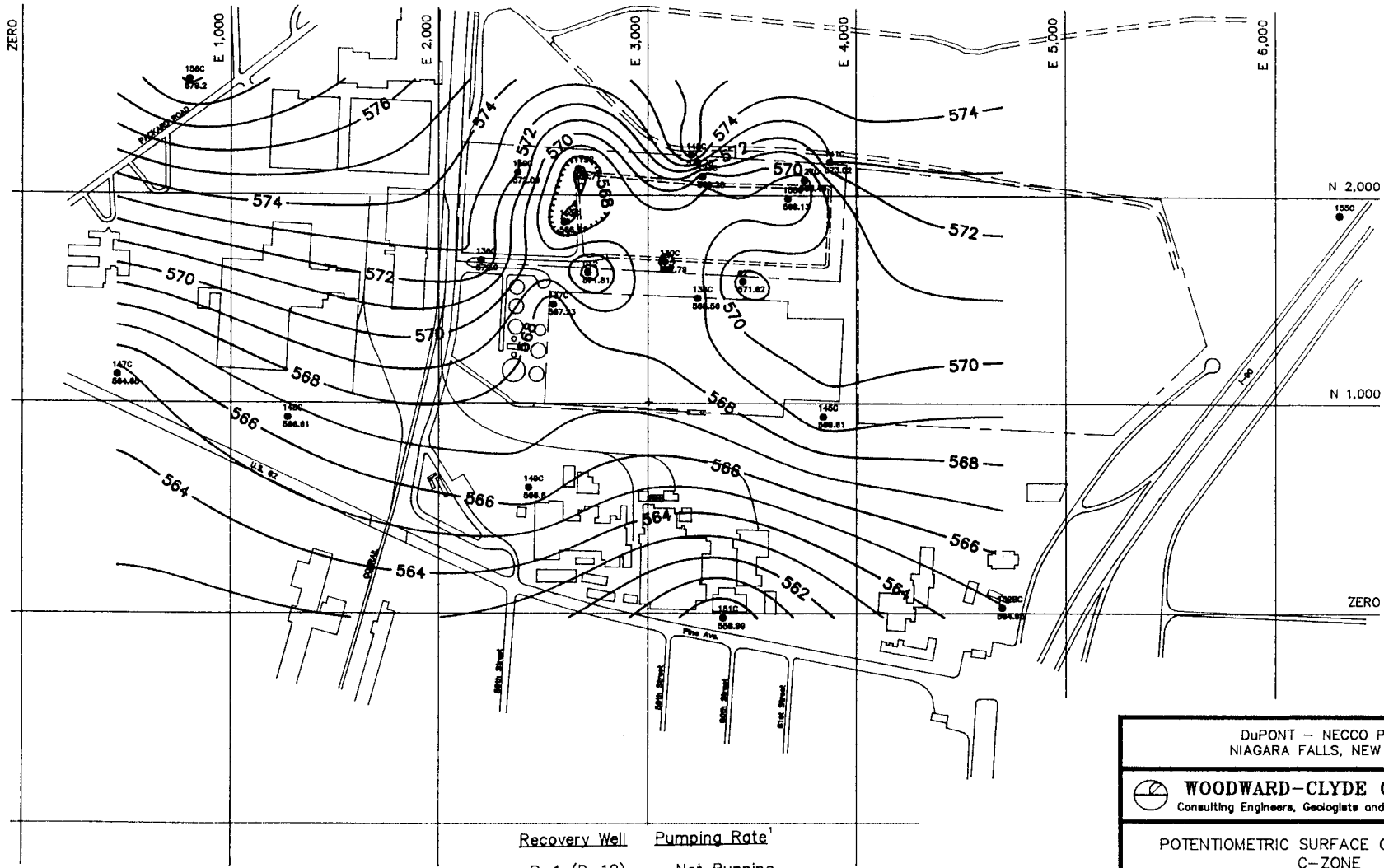
POTENTIOMETRIC SURFACE CONTOUR MAP
B-ZONE
SEPTEMBER, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A-148
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R–1 (D–12)	Not Running
R–2 (52)	Not Running
R–3	3.5 gpm

Measurement Date: 9/22/92

1: Average pumping rate during week.

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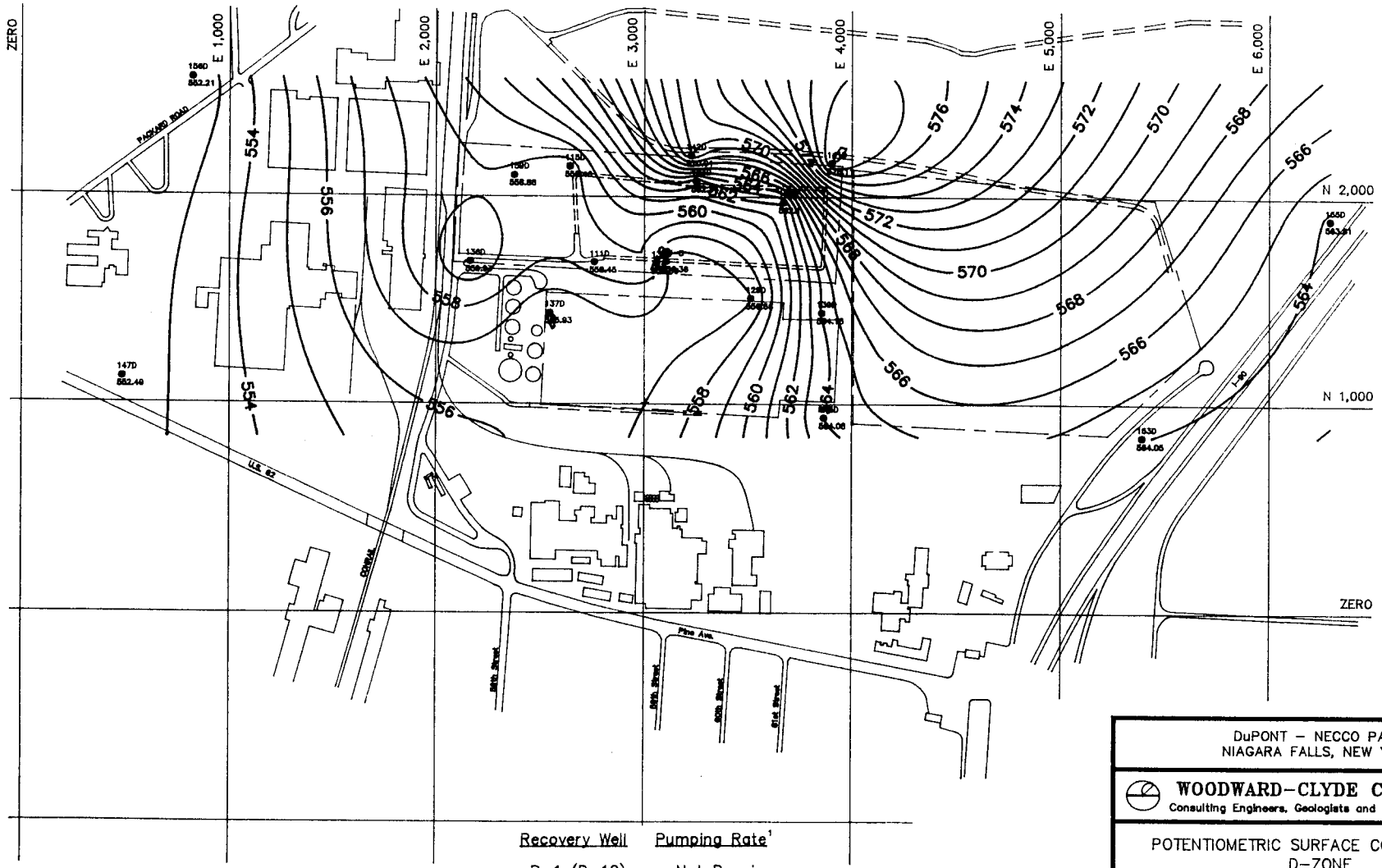
POTENTIOMETRIC SURFACE CONTOUR MAP
C–ZONE
SEPTEMBER, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A–149
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	Not Running
R-2 (52)	Not Running
R-3	3.5 gpm

Measurement Date: 9/22/92

1: Average pumping rate during week.

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POTENTIOMETRIC SURFACE CONTOUR MAP
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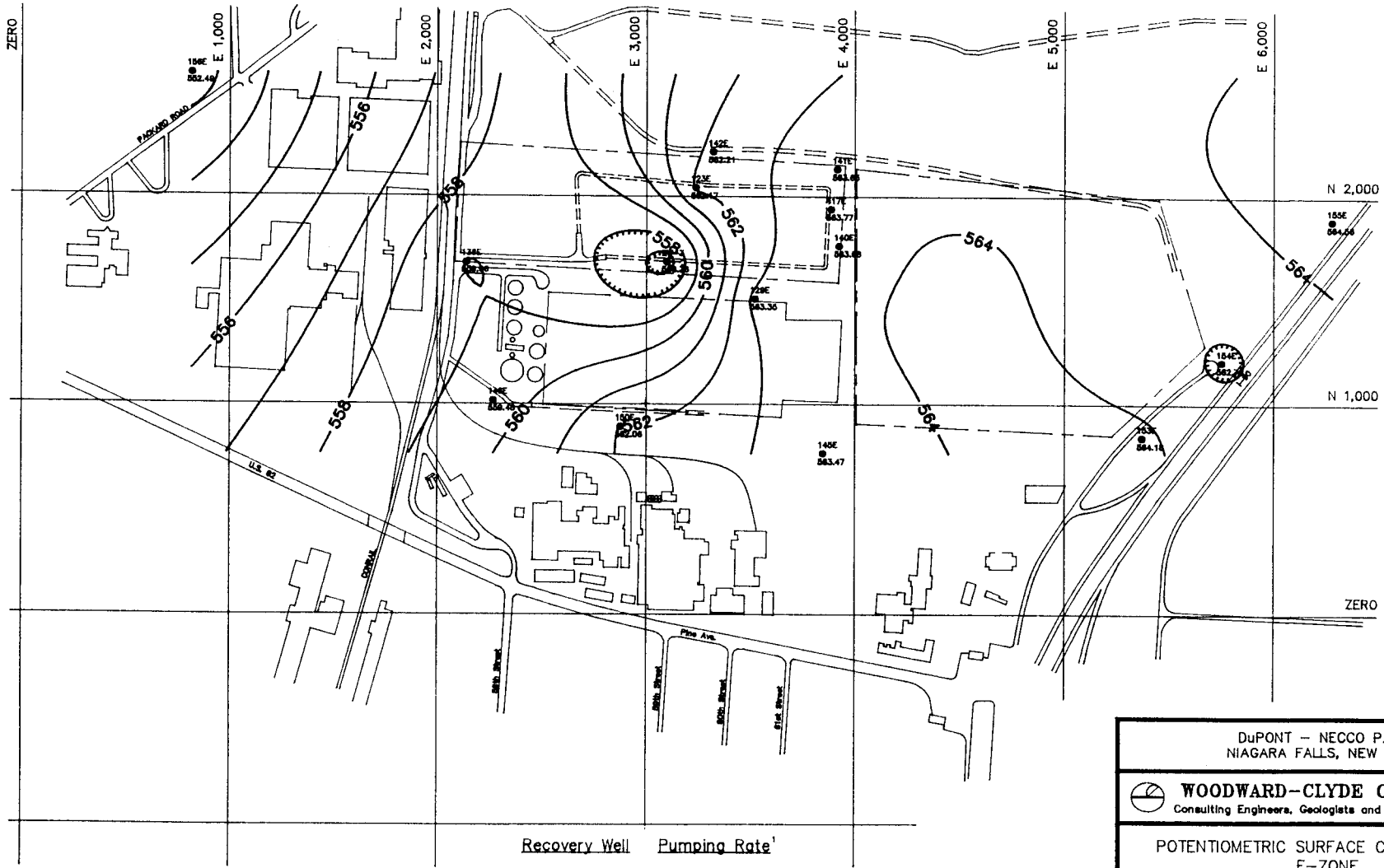
SEPTEMBER, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-150



Recovery Well	Pumping Rate[1]
R-1 (D-12)	Not Running
R-2 (52)	Not Running
R-3	3.5 gpm

Measurement Date: 9/22/92

1: Average pumping rate during week.

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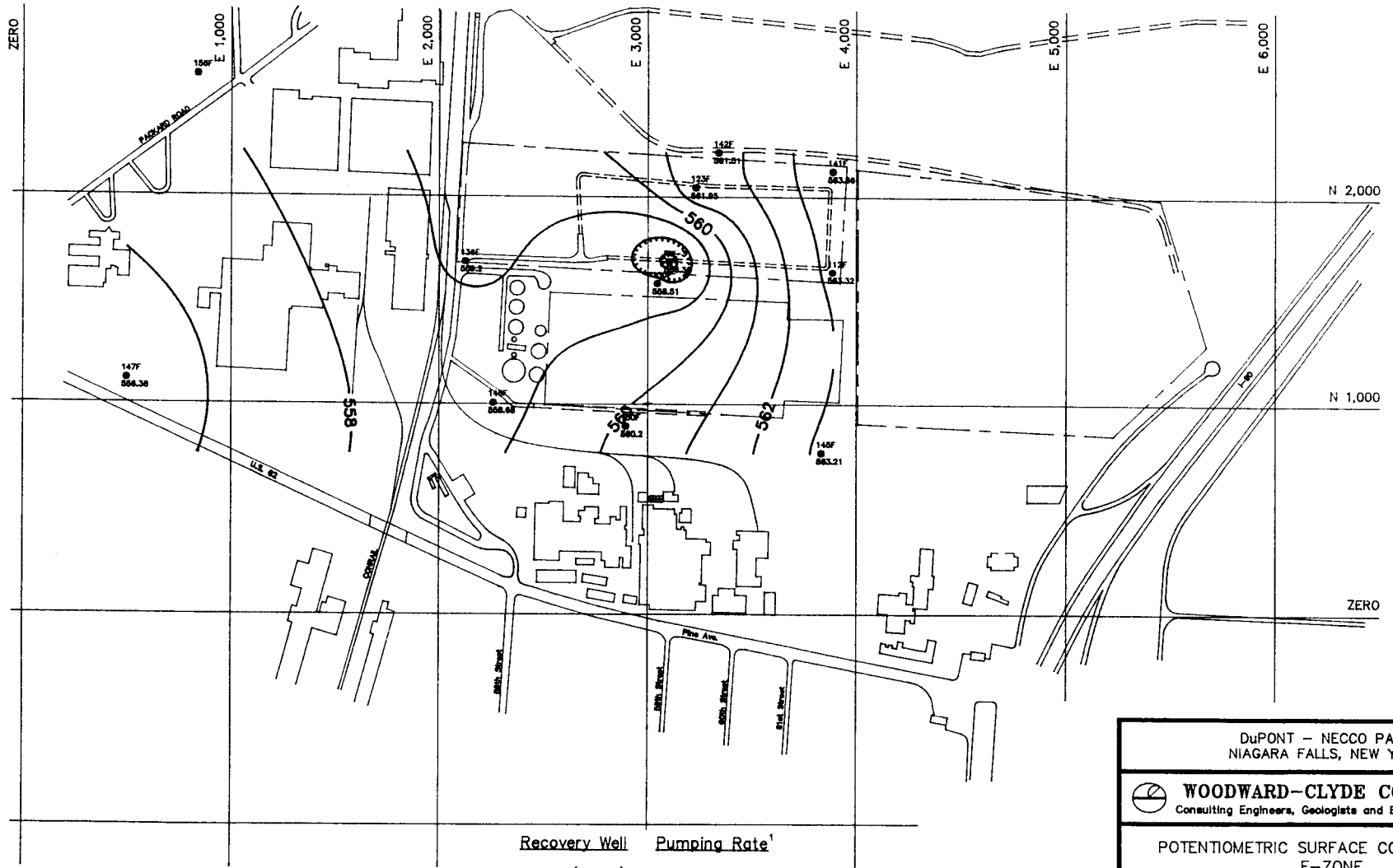
POTENTIOMETRIC SURFACE CONTOUR MAP
E-ZONE
SEPTEMBER, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-151



Recovery Well	Pumping Rate[1]
R-1 (D-12)	Not Running
R-2 (52)	Not Running
R-3	3.5 gpm

Measurement Date: 9/22/92

1: Average pumping rate during week.

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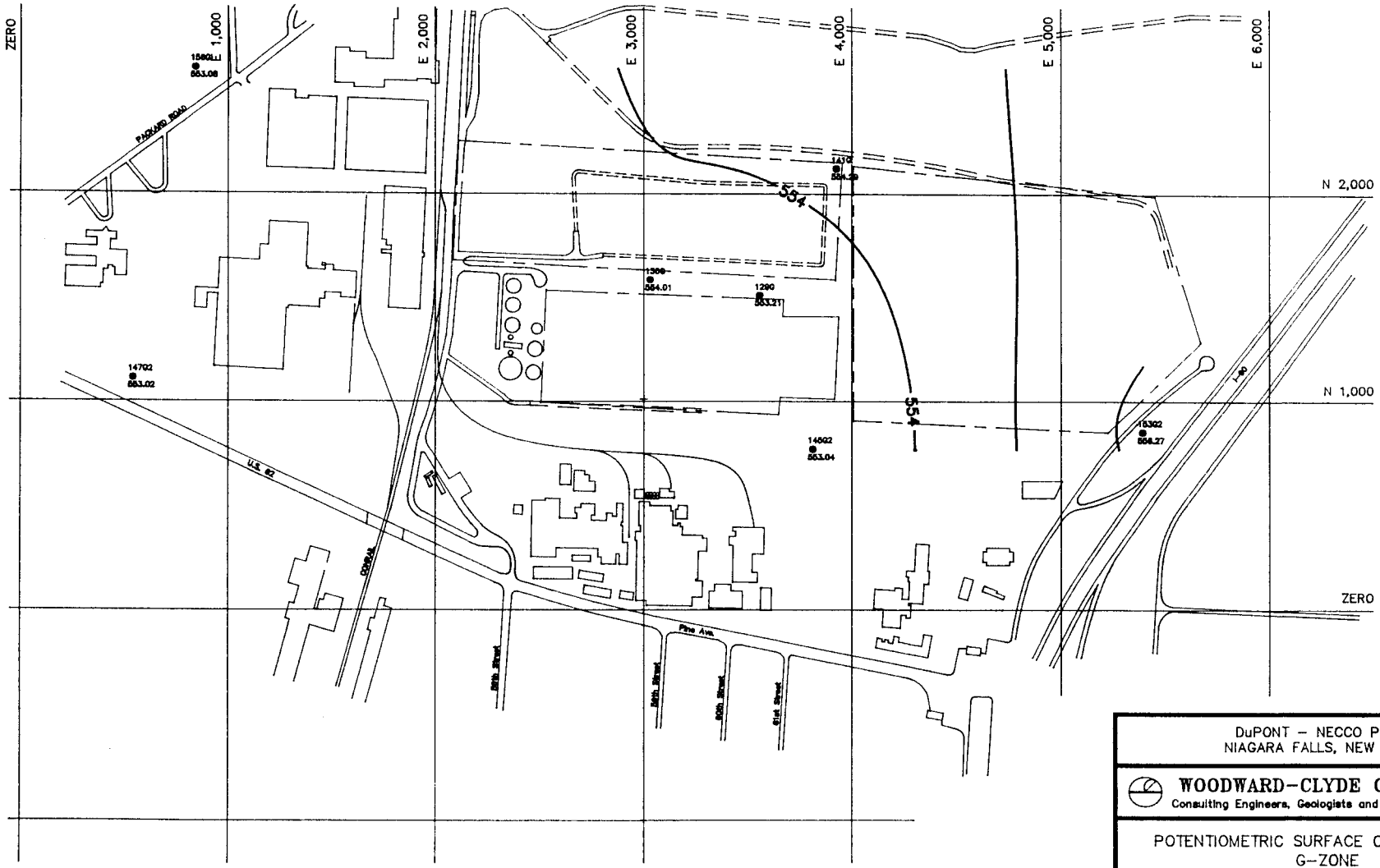
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
F-ZONE
SEPTEMBER, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-152



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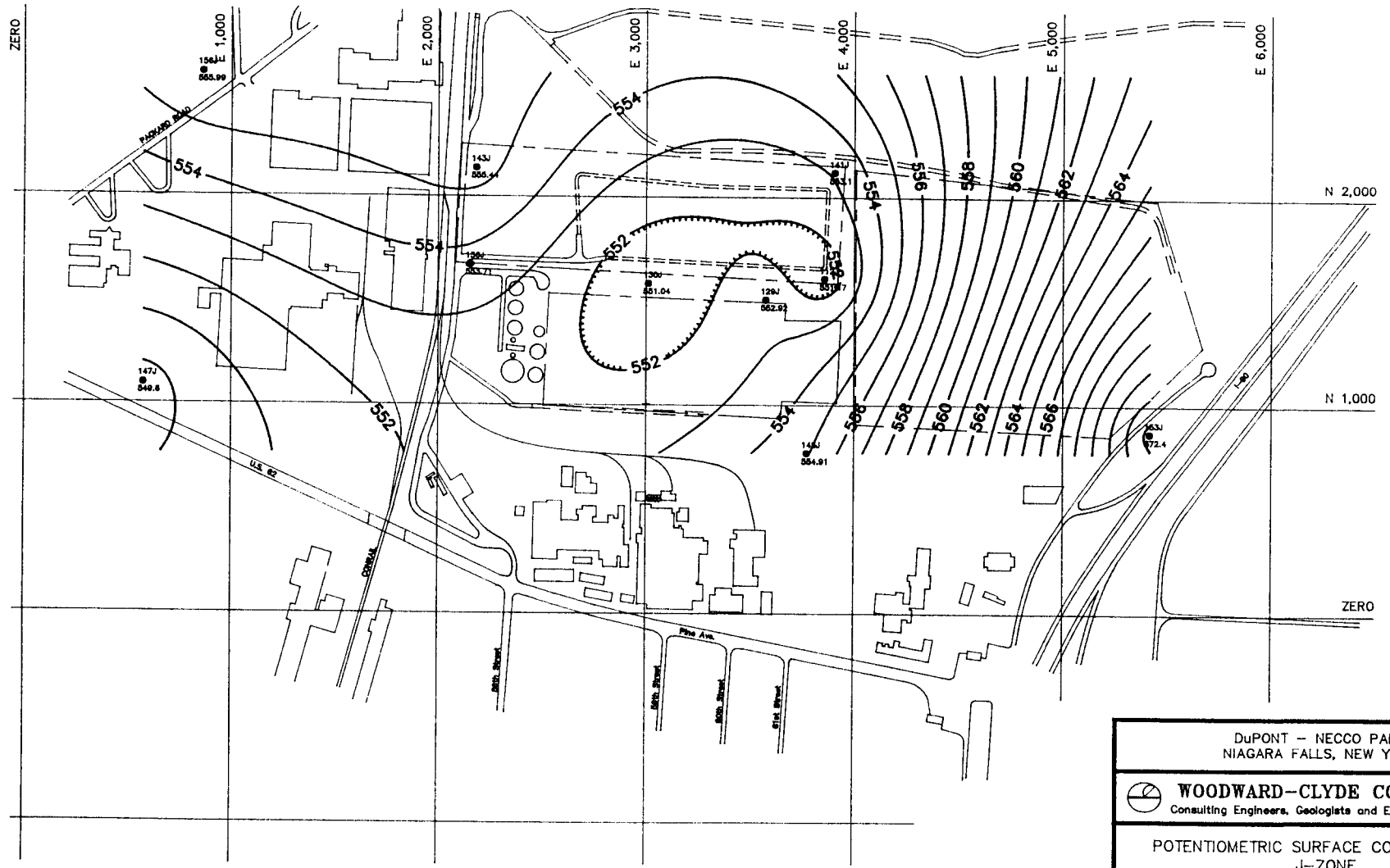
POTENTIOMETRIC SURFACE CONTOUR MAP
G–ZONE
SEPTEMBER, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A–153



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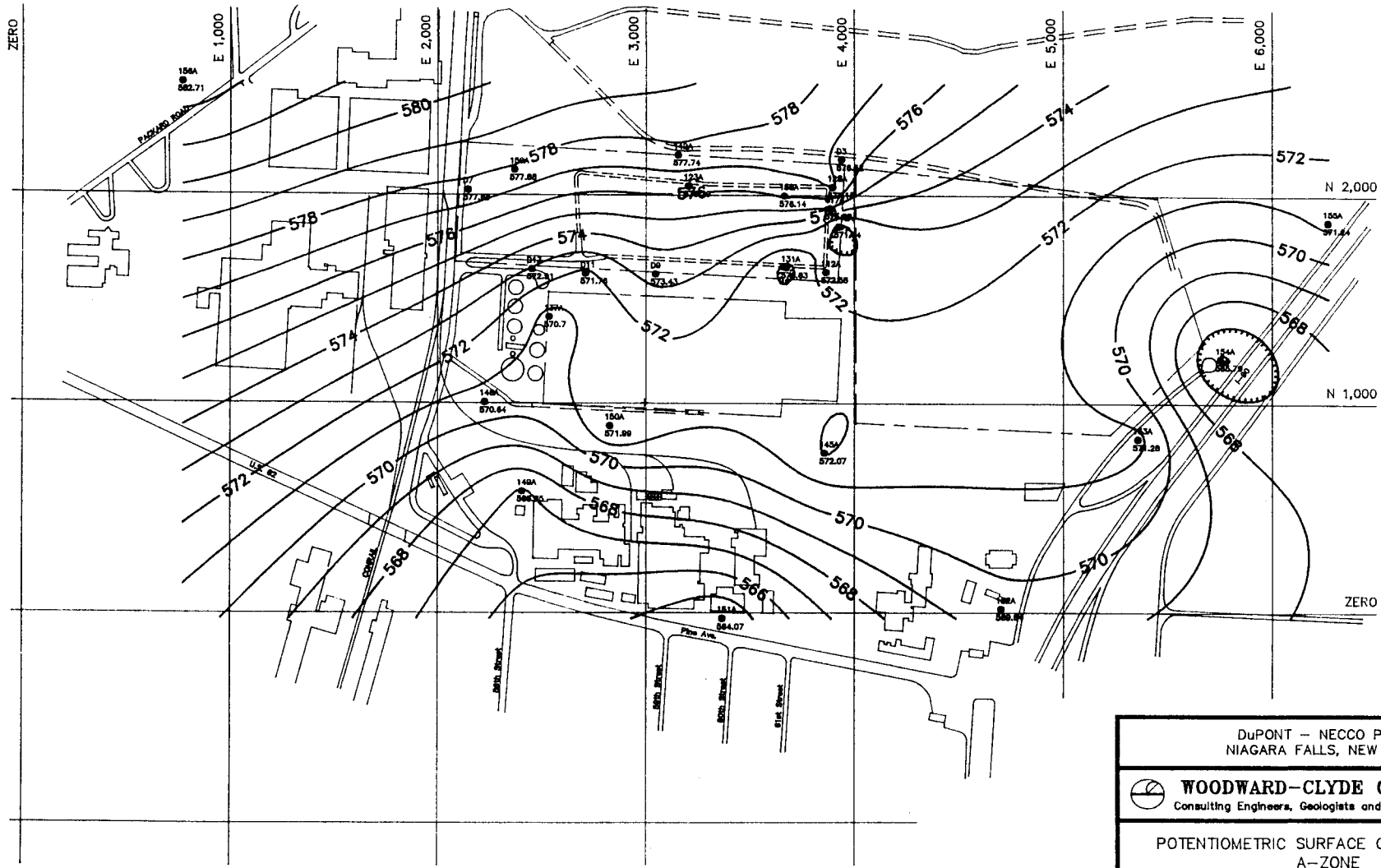
POTENTIOMETRIC SURFACE CONTOUR MAP
J–ZONE
SEPTEMBER, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A–154
Scale: 0 400 Feet		



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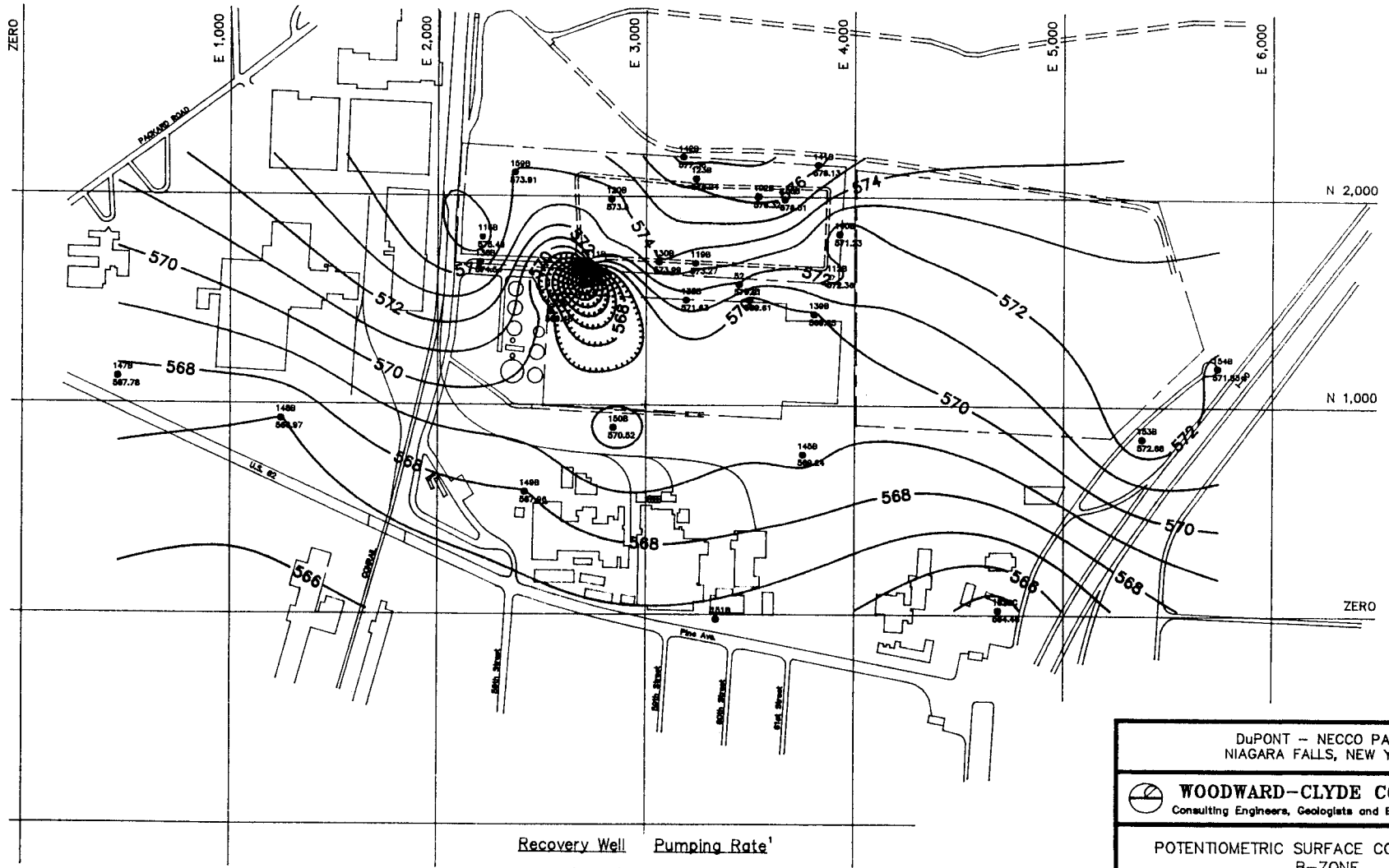
POTENTIOMETRIC SURFACE CONTOUR MAP
A–ZONE
OCTOBER, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A–155
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	Data Not Available
R-2 (52)	Not Running
R-3	Data Not Available

Measurement Date: 10/5/92

1: Average pumping rate during week.

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NIAGARA FALLS, NEW YORK

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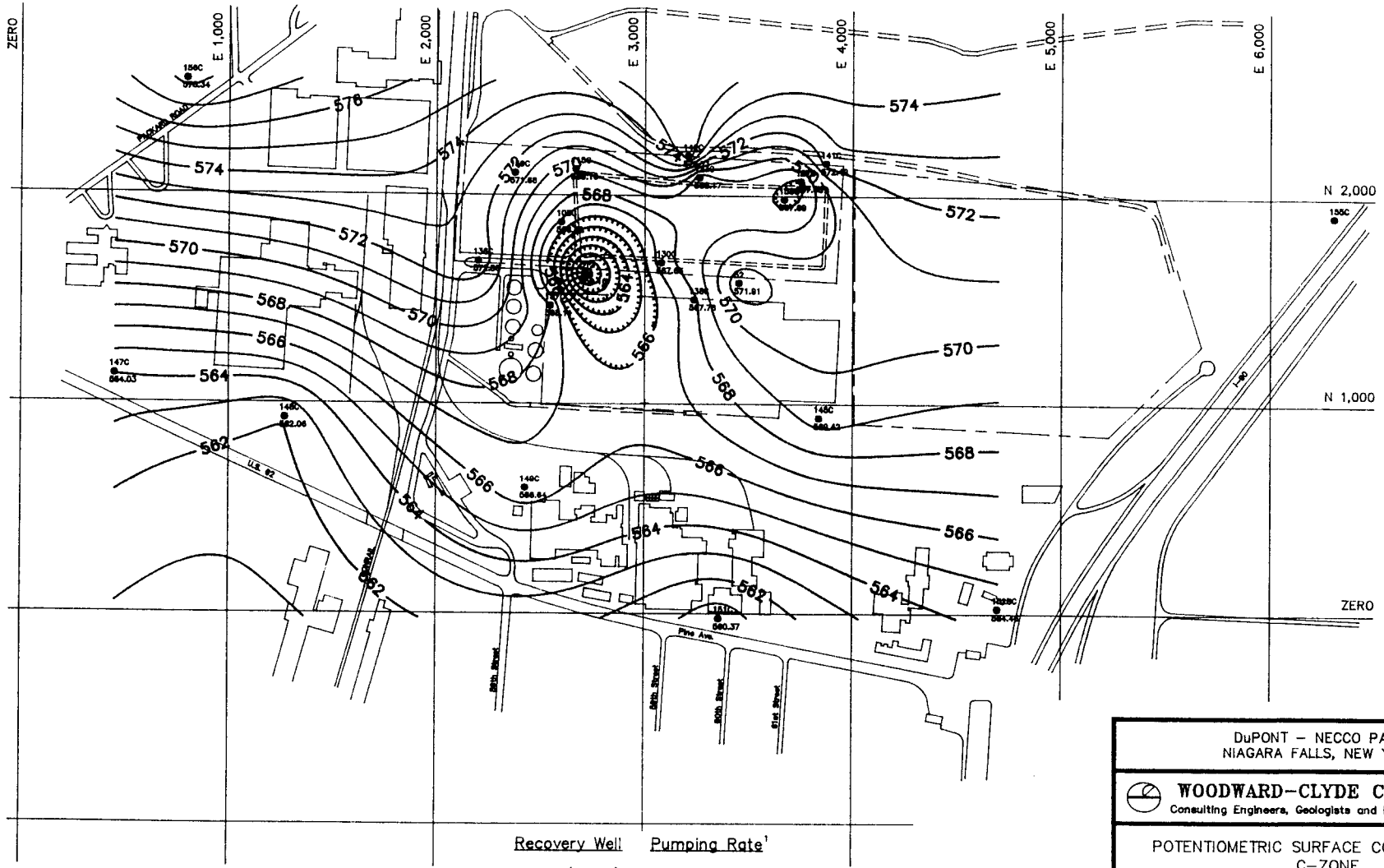
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
B-ZONE
OCTOBER, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-156



Recovery Well | Pumping Rate[1]

R-1 (D-12)	Data Not Available
R-2 (52)	Not Running
R-3	Data Not Available

Measurement Date: 10/5/92

1: Average pumping rate during week.

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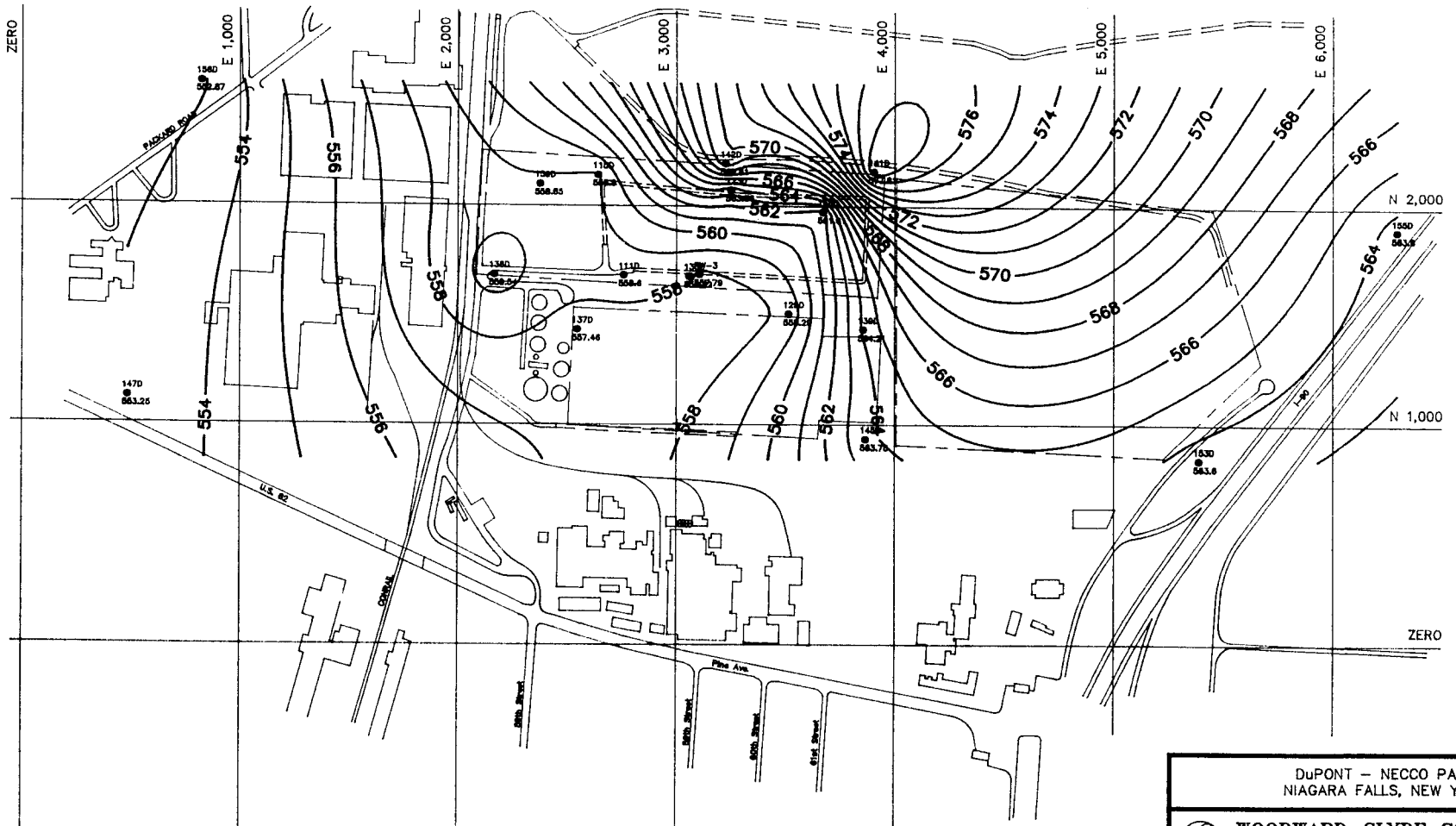
POTENTIOMETRIC SURFACE CONTOUR MAP
C-ZONE
OCTOBER, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A-157
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	Data Not Available
R-2 (52)	Not Running
R-3	Data Not Available

Measurement Date: 10/5/92

1: Average pumping rate during week.

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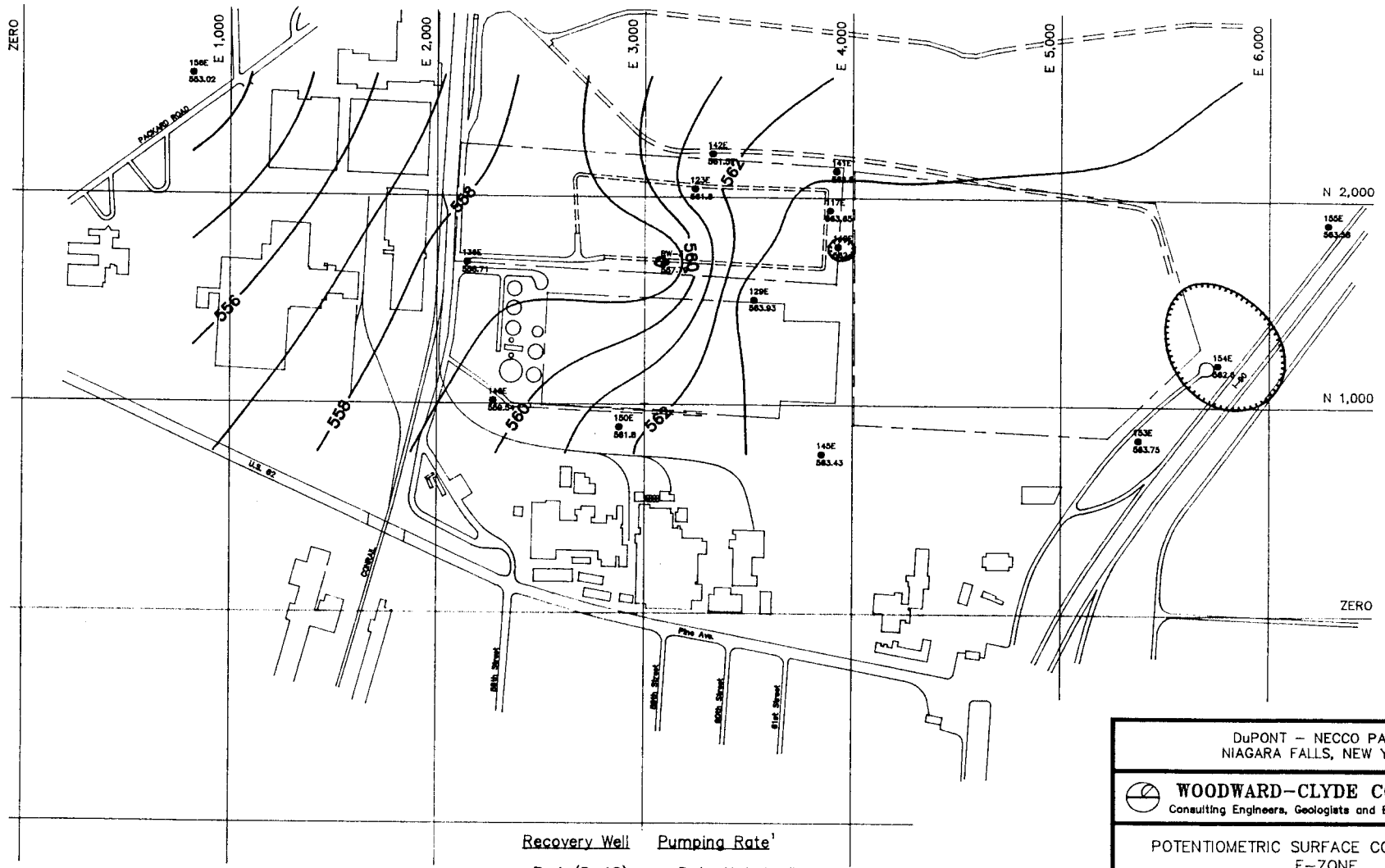
POTENTIOMETRIC SURFACE CONTOUR MAP
D-ZONE
OCTOBER, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-158



Recovery Well	Pumping Rate[1]
R-1 (D-12)	Data Not Available
R-2 (52)	Not Running
R-3	Data Not Available

Measurement Date: 10/5/92

1: Average pumping rate during week.

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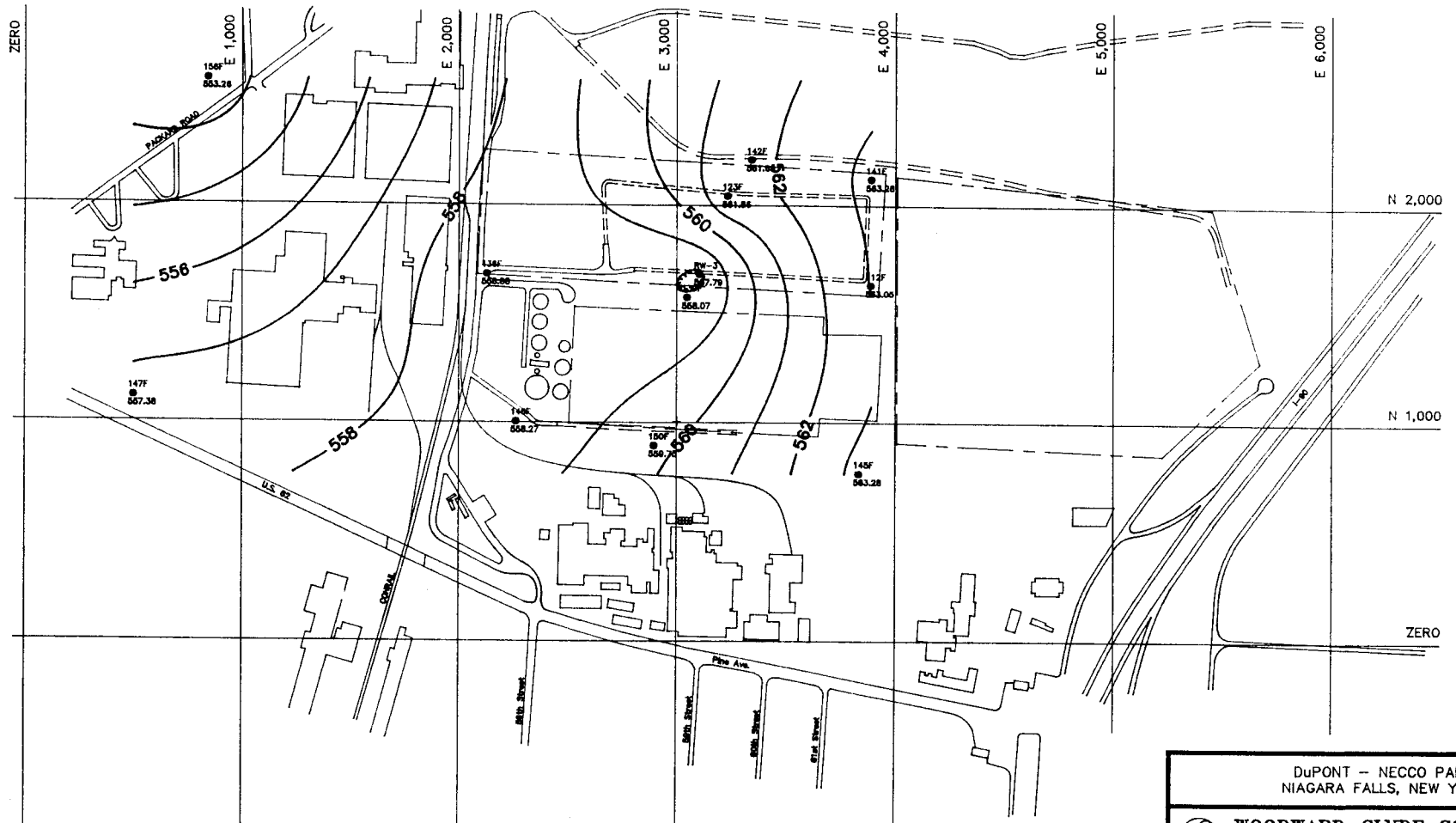
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
E-ZONE
OCTOBER, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-159



Recovery Well	Pumping Rate[1]
R-1 (D-12)	Data Not Available
R-2 (52)	Not Running
R-3	Data Not Available

Measurement Date: 10/5/92

1: Average pumping rate during week.

DuPONT – NECCO PARK
NIAGARA FALLS, NEW YORK

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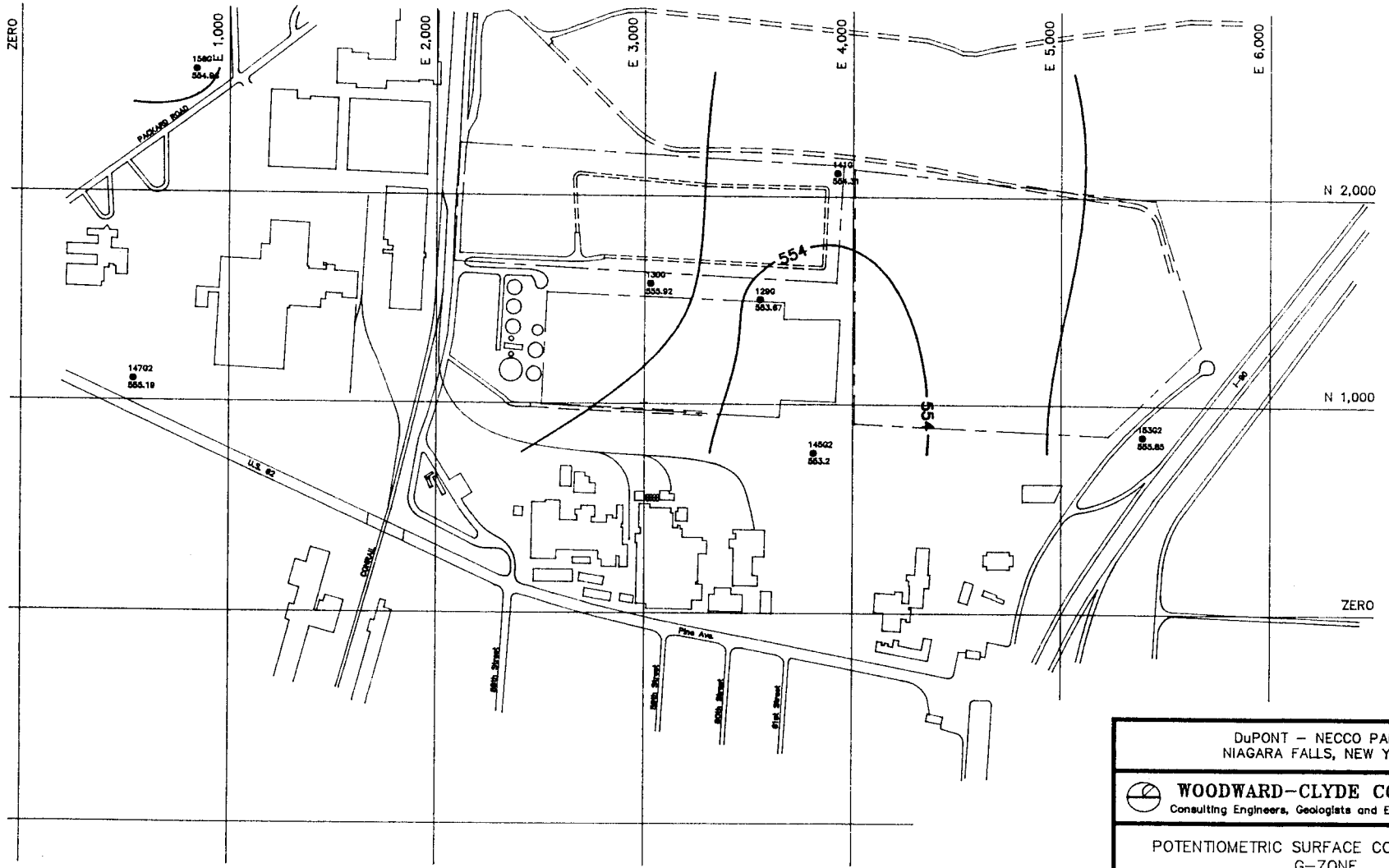
POTENTIOMETRIC SURFACE CONTOUR MAP
F-ZONE
OCTOBER, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-160



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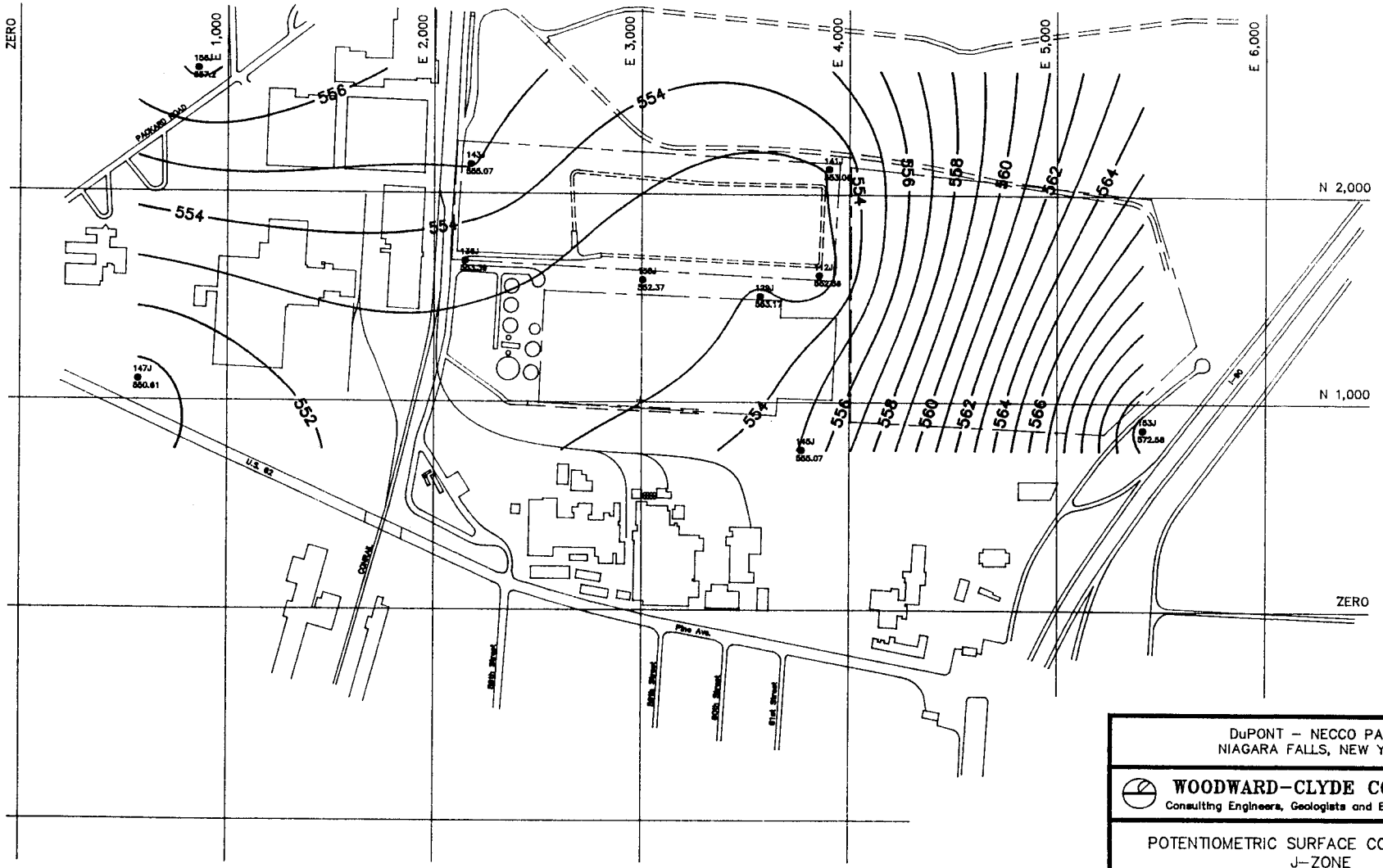
POTENTIOMETRIC SURFACE CONTOUR MAP
G–ZONE
OCTOBER, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A–161



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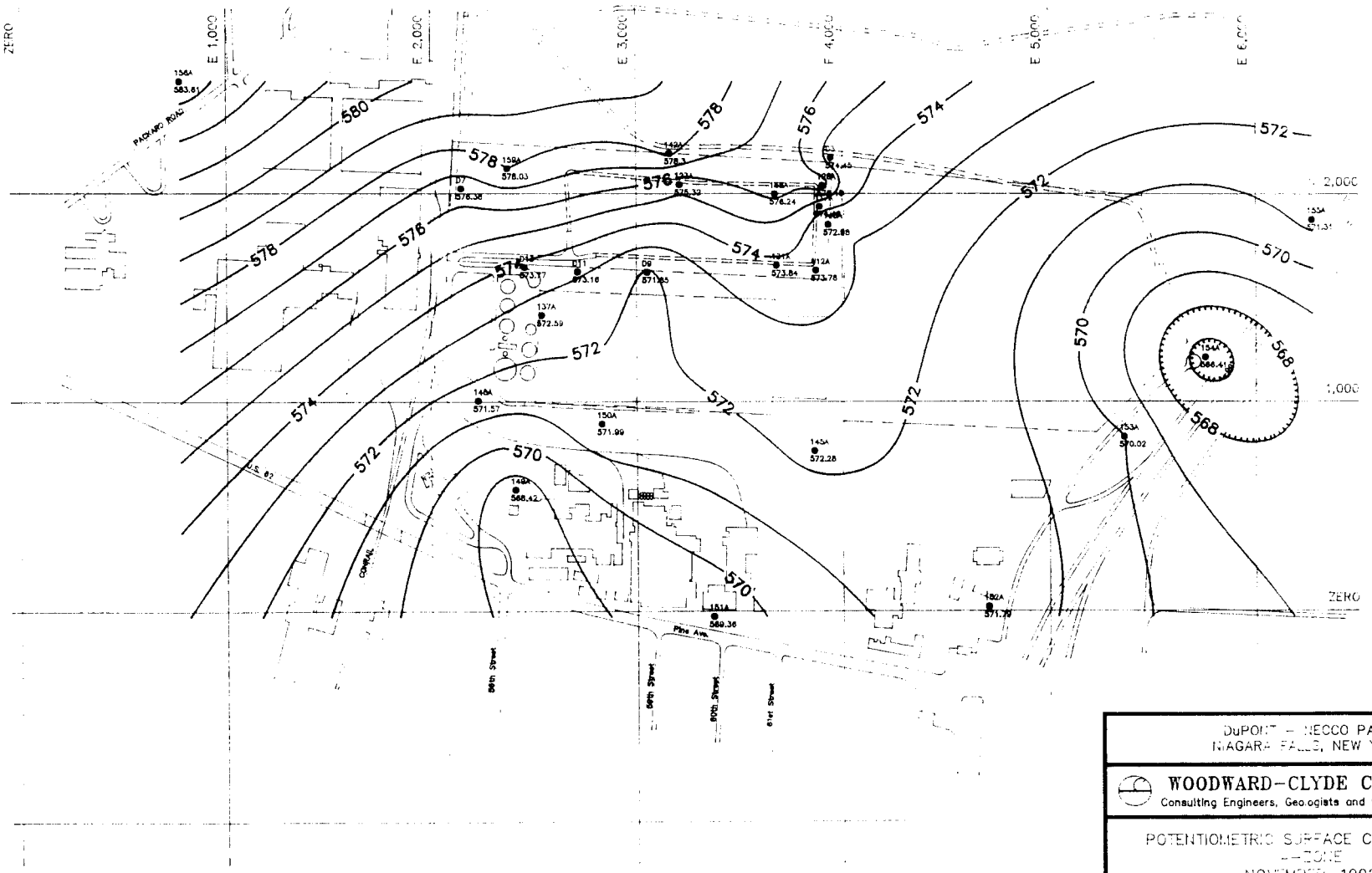
POTENTIOMETRIC SURFACE CONTOUR MAP
J-ZONE
OCTOBER, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-162



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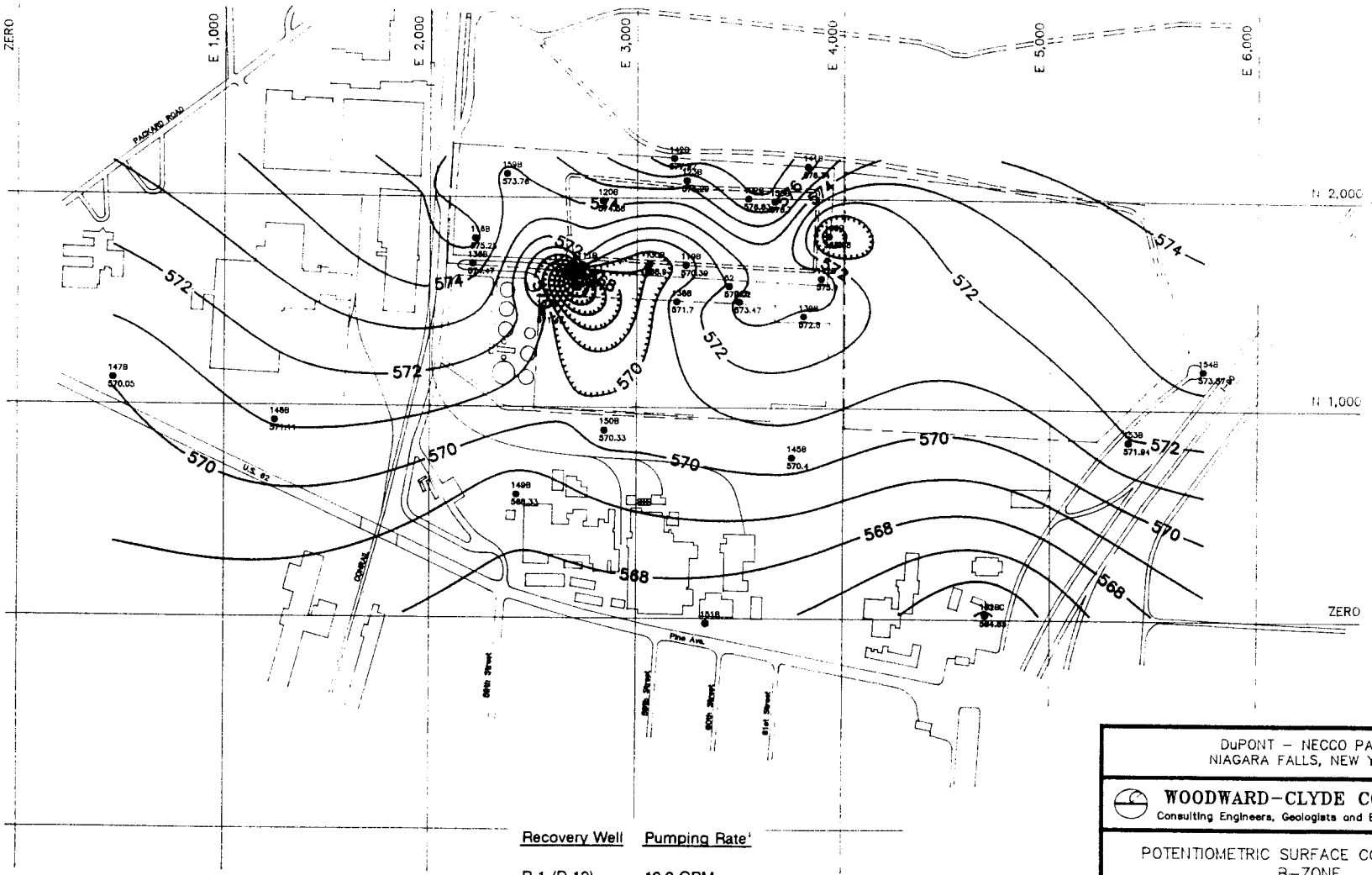
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
--ZONE
NOVEMBER, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/10/92
Checked by: PFM	Rev. No.:	
Scale: 1" = 400 Feet		Figure A-163



Recovery Well	Pumping Rate[1]
R-1 (D-12)	19.0 GPM
R-2 (52)	Not Running
R-3	2.6 GPM

Measurement Date: 11/3/92

[1] Average pumping rate during week.

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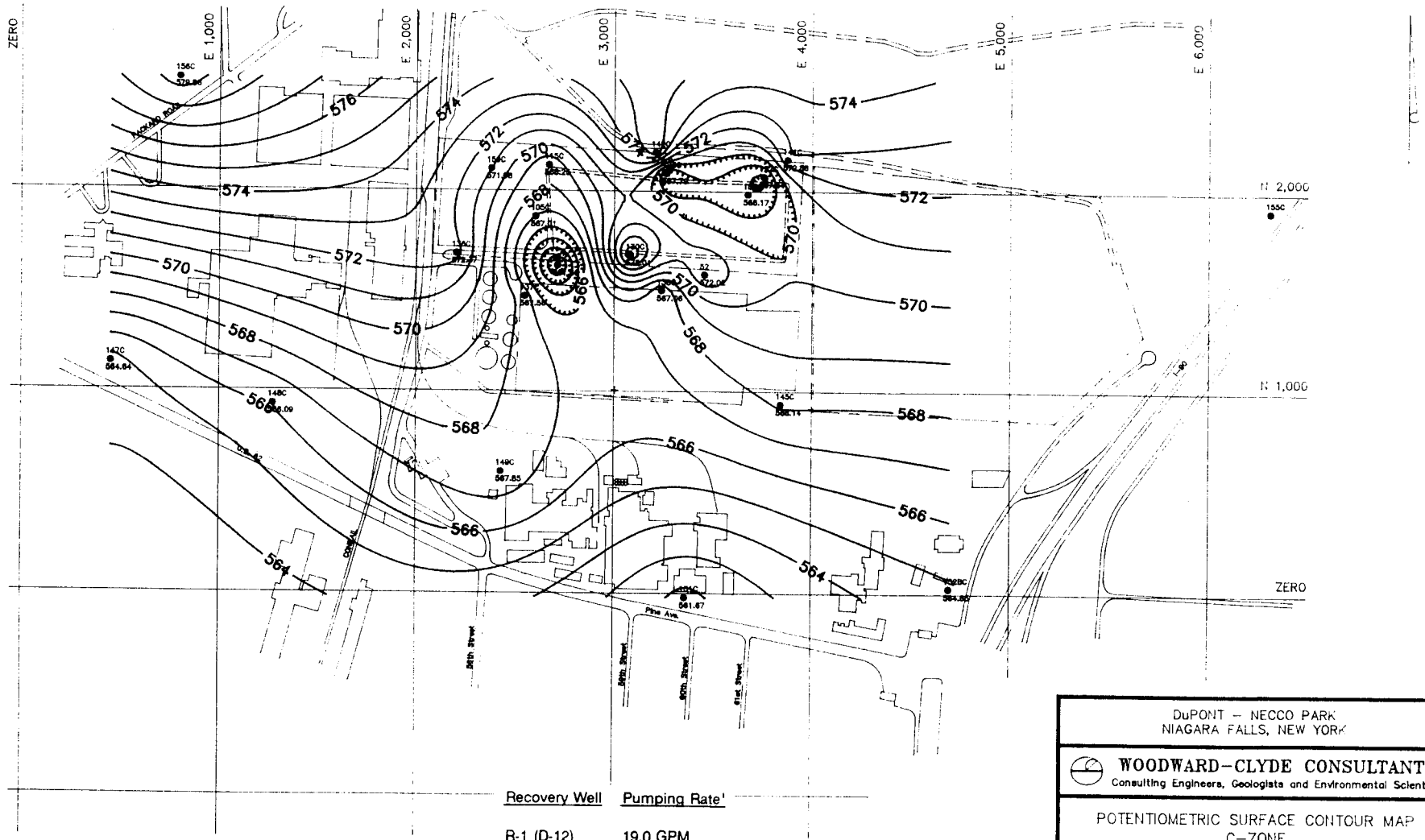
POTENTIOMETRIC SURFACE CONTOUR MAP
B–ZONE
NOVEMBER, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/10/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-164



Recovery Well	Pumping Rate[1]
R-1 (D-12)	19.0 GPM
R-2 (52)	Not Running
R-3	2.6 GPM

Measurement Date: 11/3/92

1: Average pumping rate during week.

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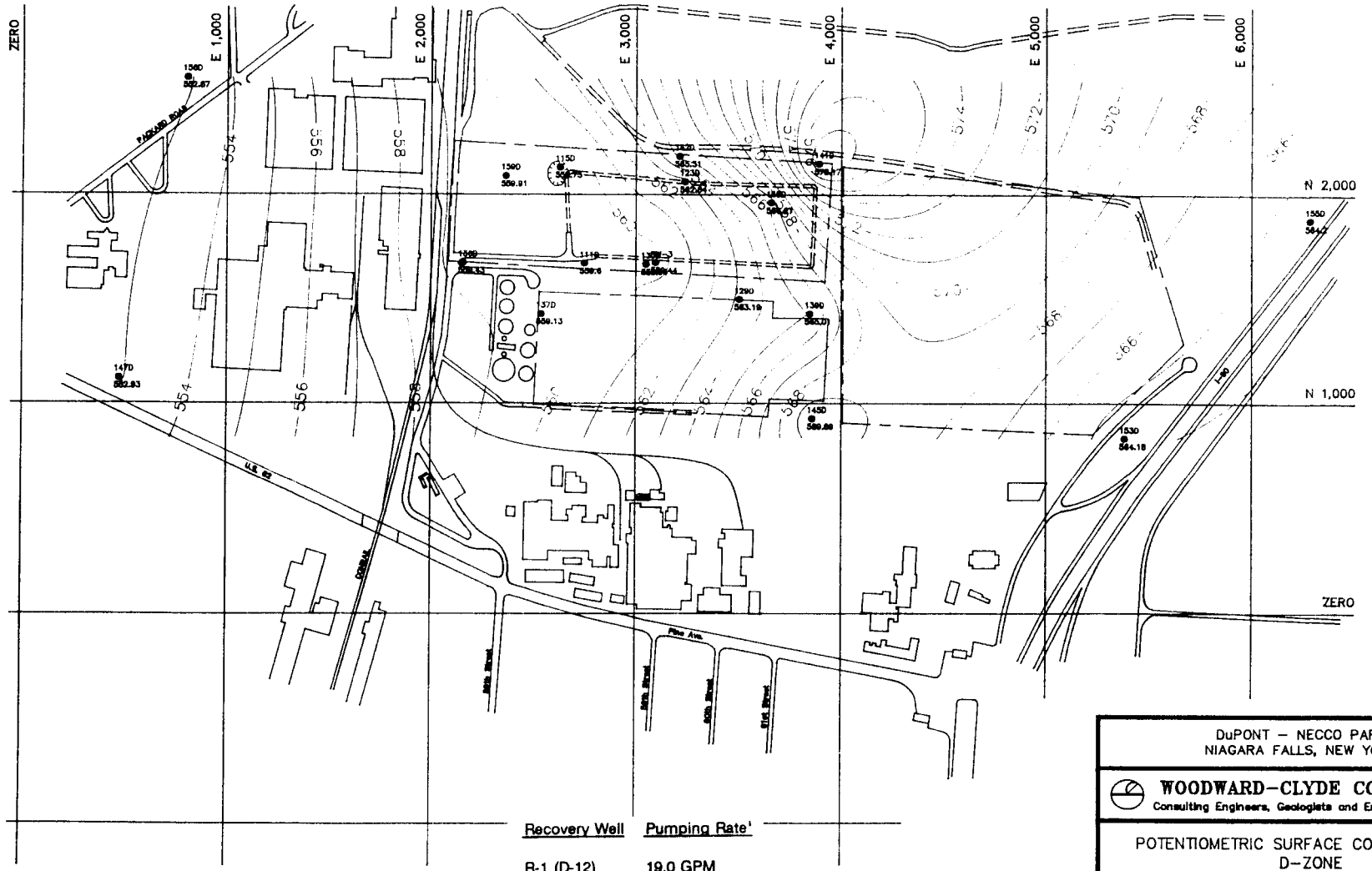
NIAGARA FALLS, NEW YORK

WOODWARD–CLYDE CONSULTANTS
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
C–ZONE
NOVEMBER, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/10/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-165



Recovery Well	Pumping Rate[1]
R-1 (D-12)	19.0 GPM
R-2 (52)	Not Running
R-3	2.6 GPM

Measurement Date: 11/3/92

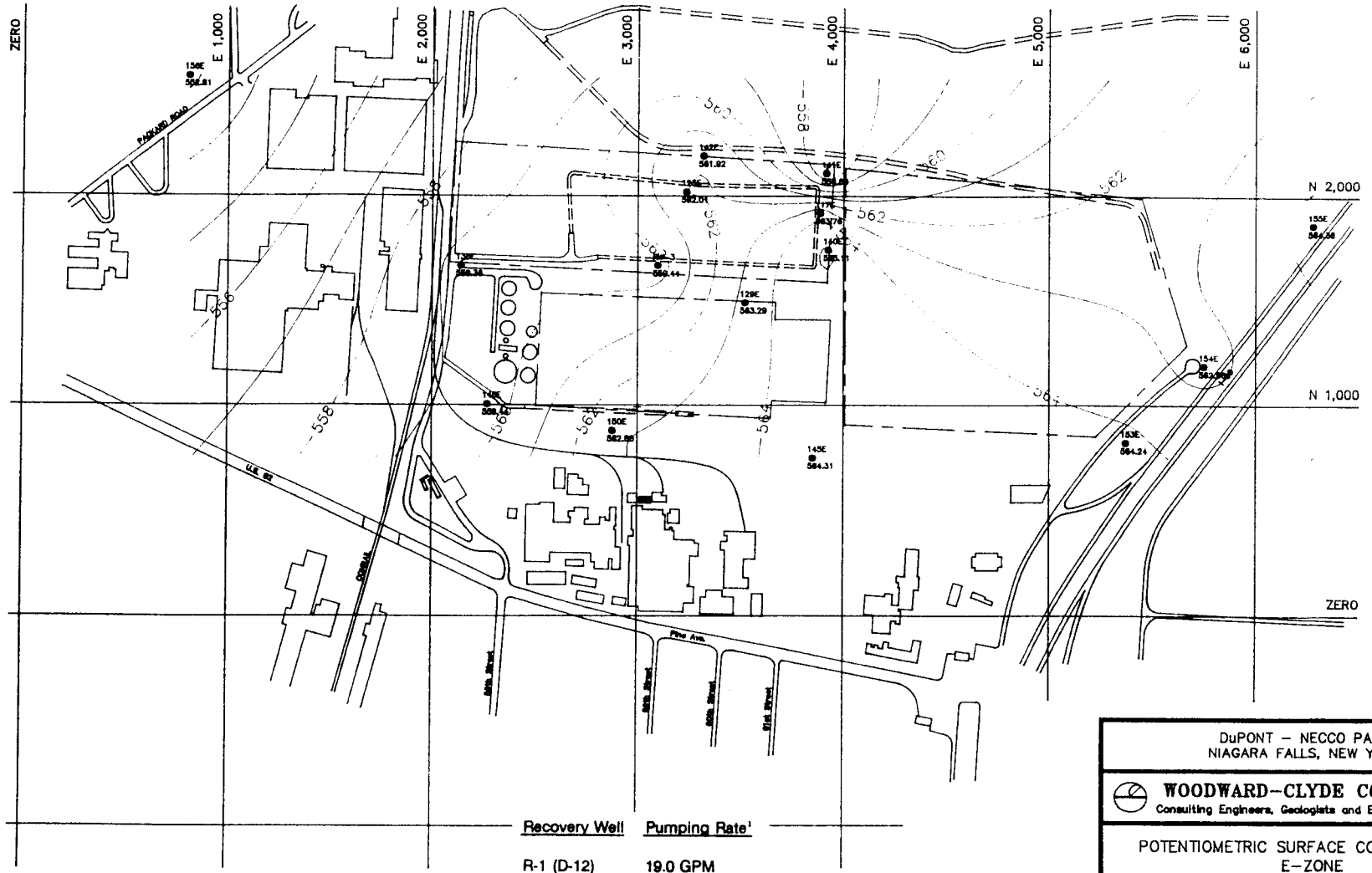
1: Average pumping rate during week.

DuPONT – NECCO PARK
NIAGARA FALLS, NEW YORK

WOODWARD–CLYDE CONSULTANTS
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
D–ZONE
NOVEMBER, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-166



Recovery Well	Pumping Rate[1]
R-1 (D-12)	19.0 GPM
R-2 (52)	Not Running
R-3	2.6 GPM

Measurement Date: 11/3/92

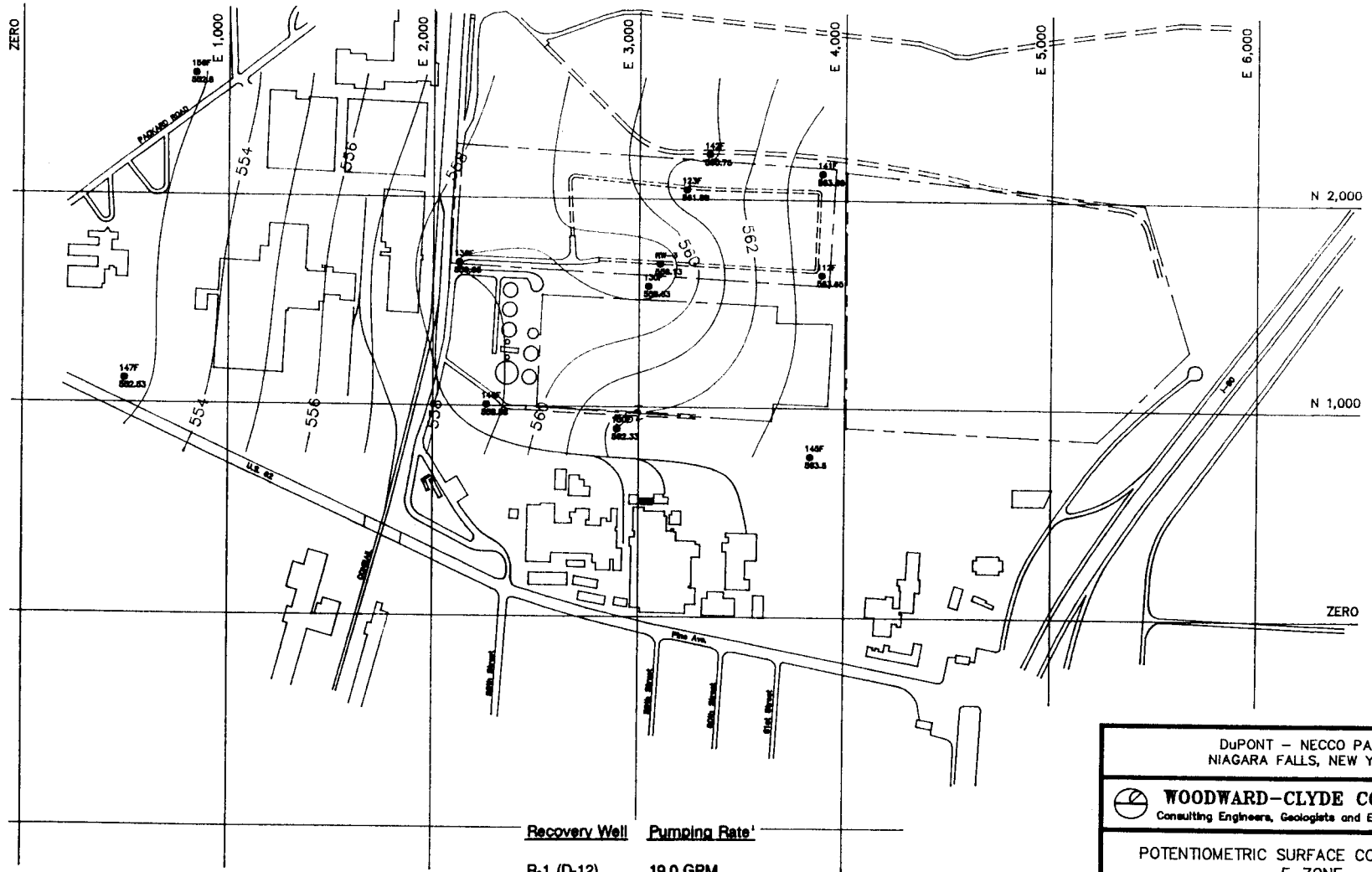
1) Average pumping rate during week.

DuPONT – NECCO PARK
NIAGARA FALLS, NEW YORK

WOODWARD–CLYDE CONSULTANTS
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
E–ZONE
NOVEMBER, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-167



Recovery Well	Pumping Rate[1]
R-1 (D-12)	19.0 GPM
R-2 (52)	Not Running
R-3	2.6 GPM

Measurement Date: 11/3/92

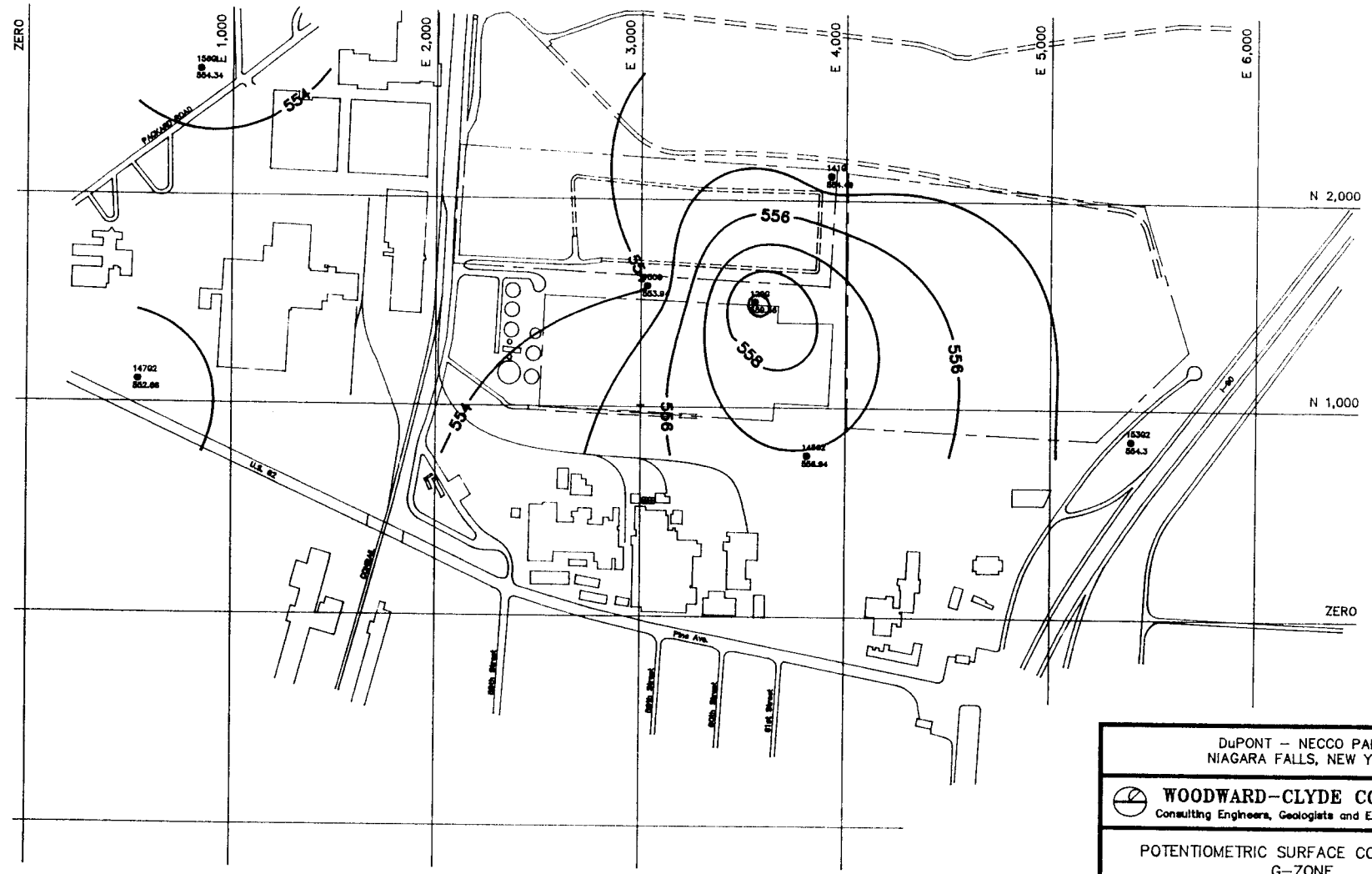
1: Average pumping rate during week.

DuPONT – NECCO PARK
NIAGARA FALLS, NEW YORK

WOODWARD–CLYDE CONSULTANTS
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
F–ZONE
NOVEMBER, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A-168
Scale: 0 400 Feet		

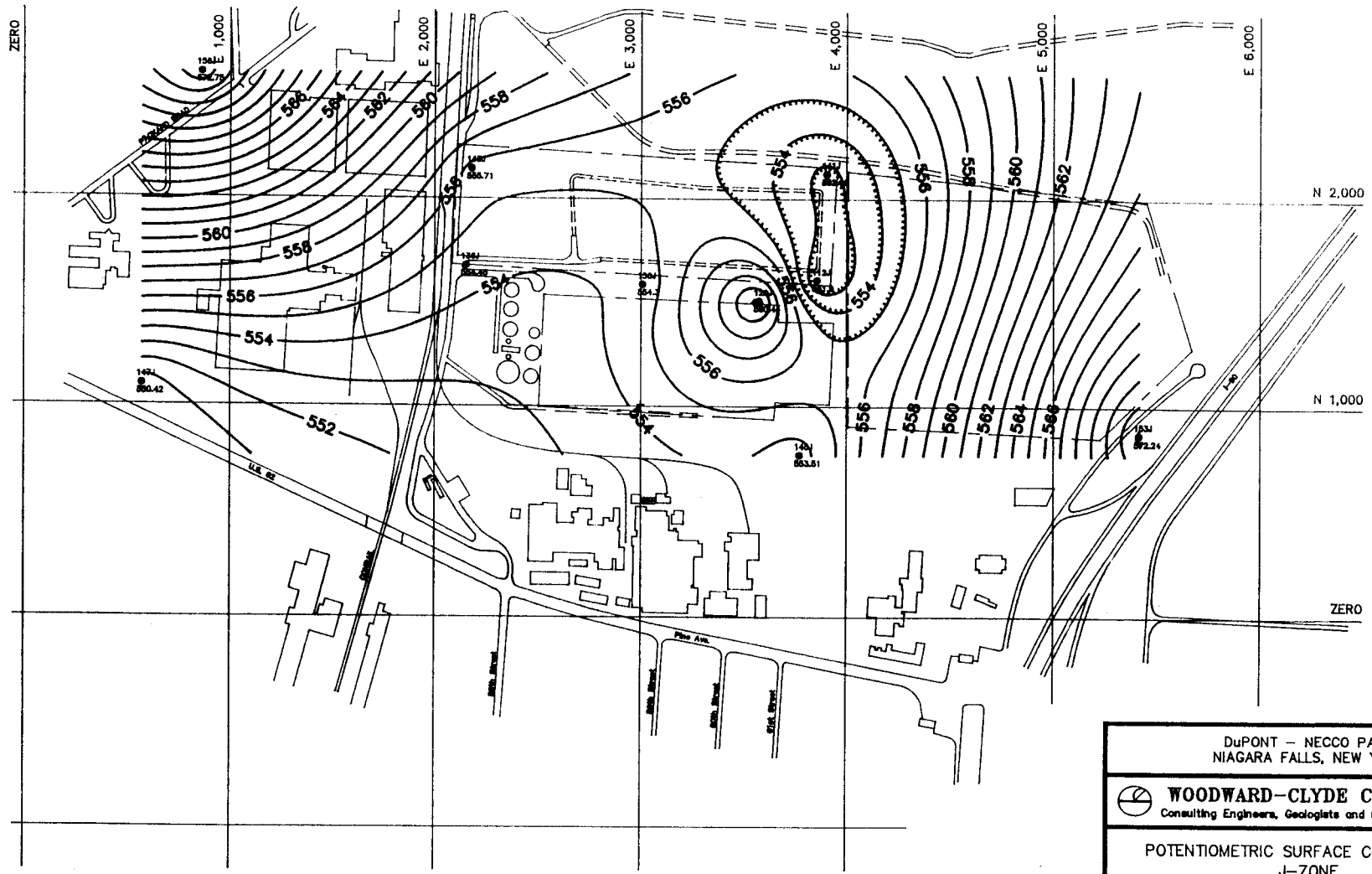


DuPONT – NECCO PARK
NIAGARA FALLS, NEW YORK

WOODWARD–CLYDE CONSULTANTS
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
G–ZONE
NOVEMBER, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/10/92
Checked by: PFM	Rev. No.:	Figure A-169
Scale: 0 400 Feet		

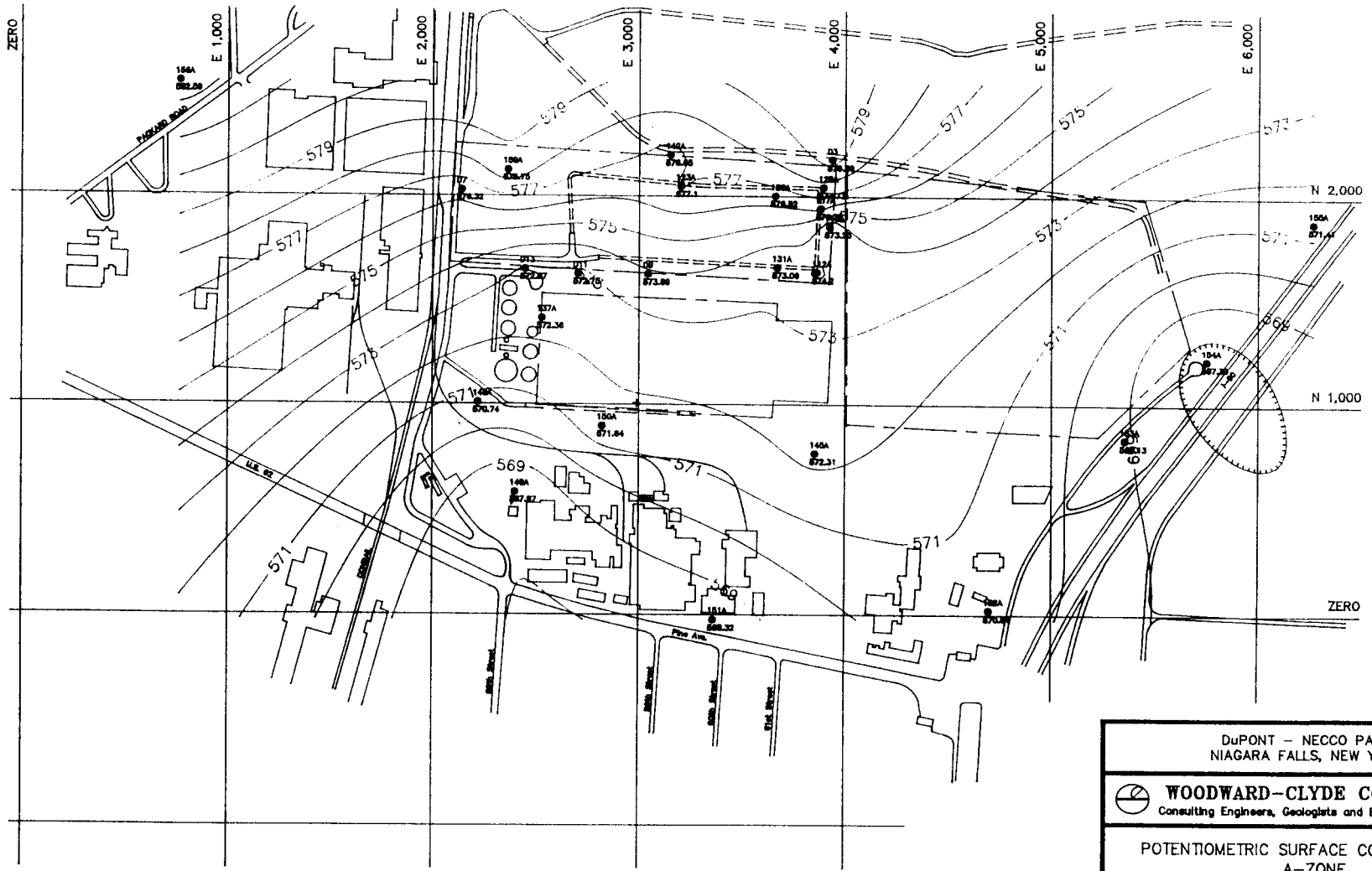


DuPONT – NECCO PARK
NIAGARA FALLS, NEW YORK

WOODWARD–CLYDE CONSULTANTS
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
J–ZONE
NOVEMBER, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/10/92
Checked by: PFM	Rev. No.:	Figure A-170
Scale: 0 400 Feet		

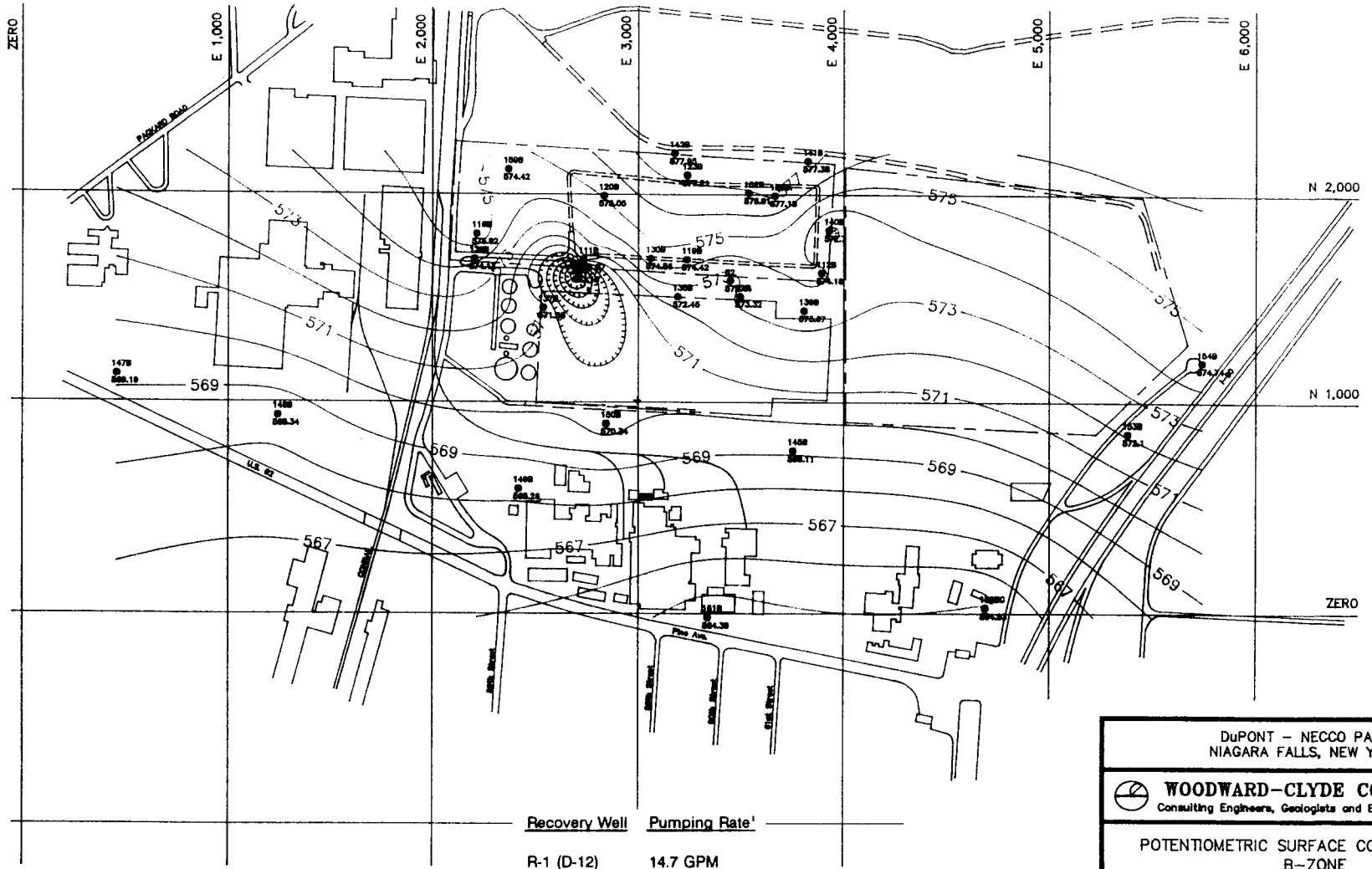


DuPONT – NECCO PARK
NIAGARA FALLS, NEW YORK

WOODWARD–CLYDE CONSULTANTS
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
A–ZONE
DECEMBER, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A-171
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	14.7 GPM
R-2 (52)	Not Running
R-3	2.8 GPM

Measurement Date: 12/6/92

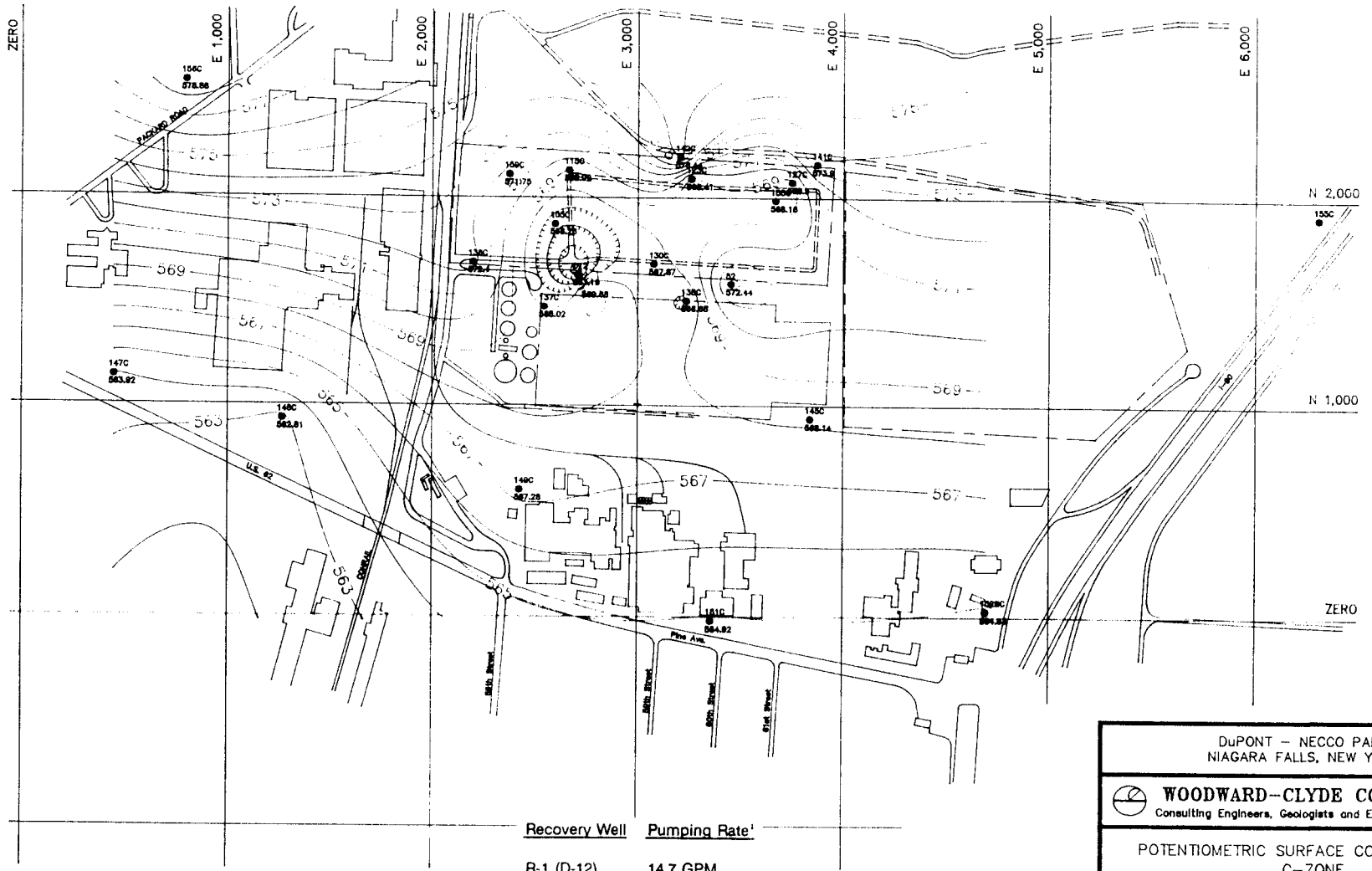
1: Average pumping rate during week.

DuPONT – NECCO PARK
NIAGARA FALLS, NEW YORK

WOODWARD–CLYDE CONSULTANTS
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
B–ZONE
DECEMBER, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A-172
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	14.7 GPM
R-2 (52)	Not Running
R-3	2.8 GPM

Measurement Date: 12/6/92

1: Average pumping rate during week.

DuPONT – NECCO PARK
NIAGARA FALLS, NEW YORK

WOODWARD-CLYDE CONSULTANTS
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
C-ZONE
DECEMBER, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-173

Recovery Well	Pumping Rate[1]
R-1 (D-12)	14.7 GPM
R-2 (52)	Not Running
R-3	2.8 GPM

Measurement Date: 12/6/92

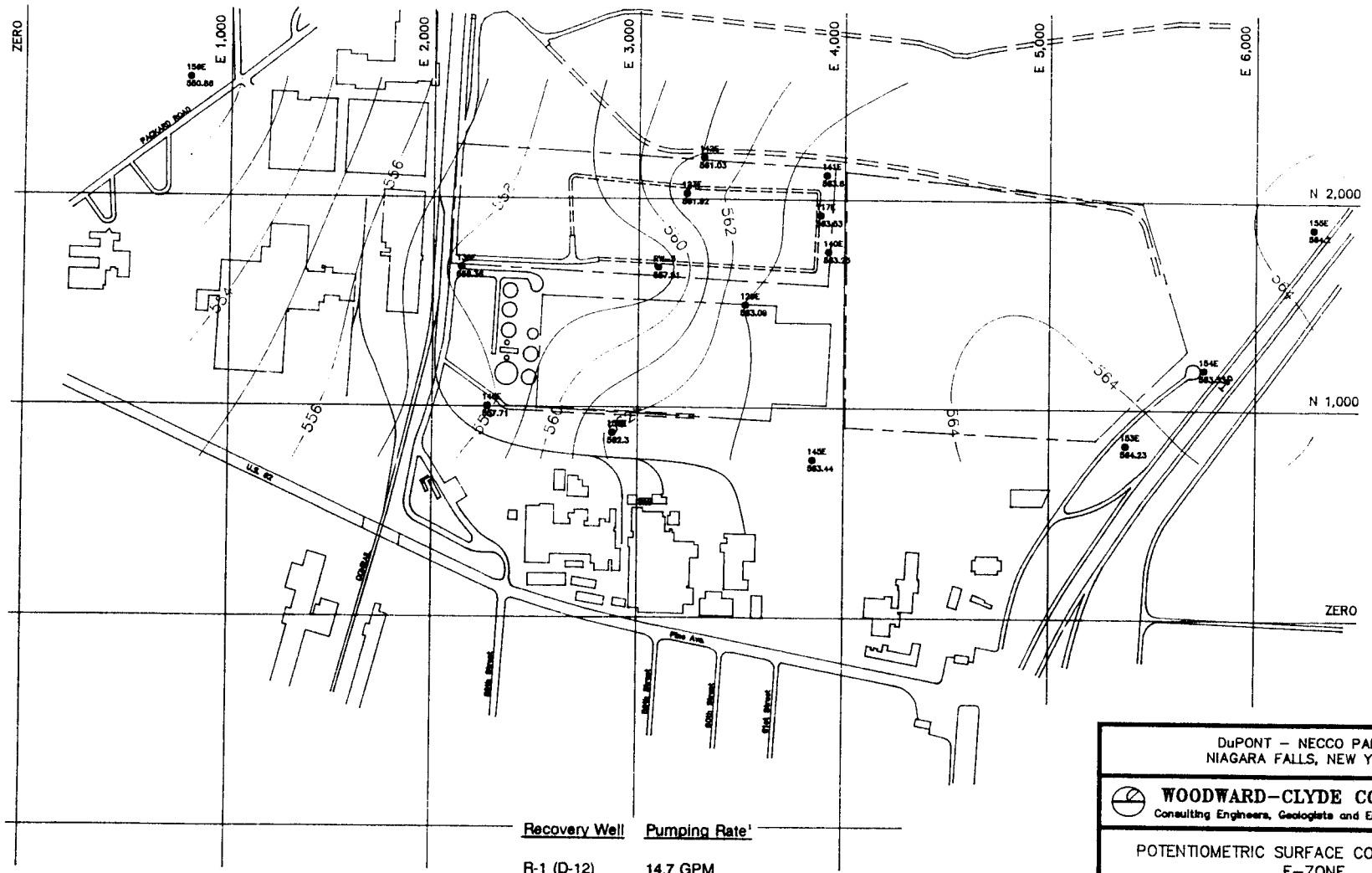
1: Average pumping rate during week.

DuPONT – NECCO PARK
NIAGARA FALLS, NEW YORK

WOODWARD–CLYDE CONSULTANTS
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
D–ZONE
DECEMBER, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A-174
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	14.7 GPM
R-2 (52)	Not Running
R-3	2.8 GPM

Measurement Date: 12/6/92

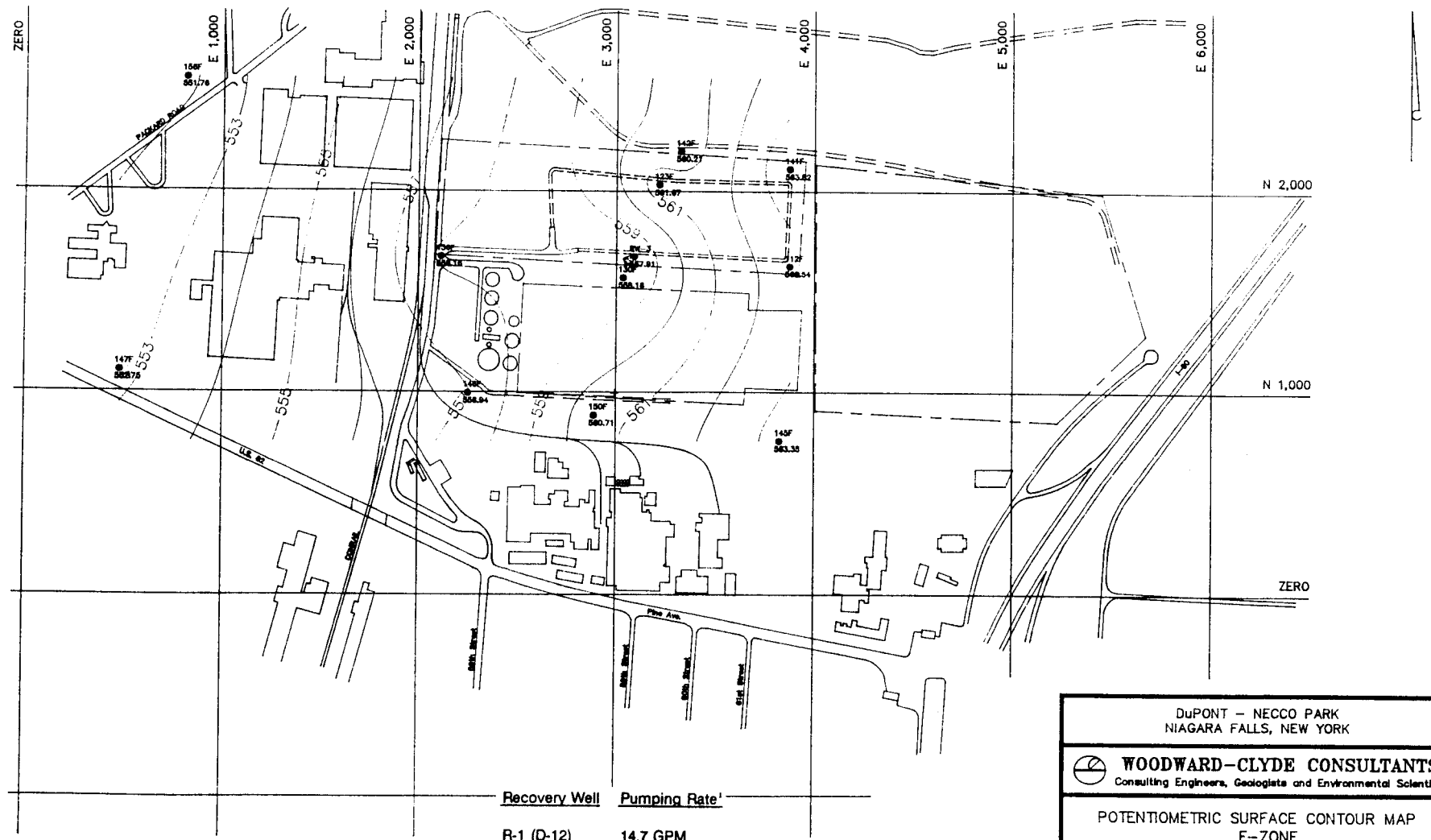
1: Average pumping rate during week.

DuPONT – NECCO PARK
NIAGARA FALLS, NEW YORK

WOODWARD–CLYDE CONSULTANTS
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
E–ZONE
DECEMBER, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A-175
Scale: 0 400 Feet		



Recovery Well	Pumping Rate[1]
R-1 (D-12)	14.7 GPM
R-2 (52)	Not Running
R-3	2.8 GPM

Measurement Date: 12/6/92

1: Average pumping rate during week.

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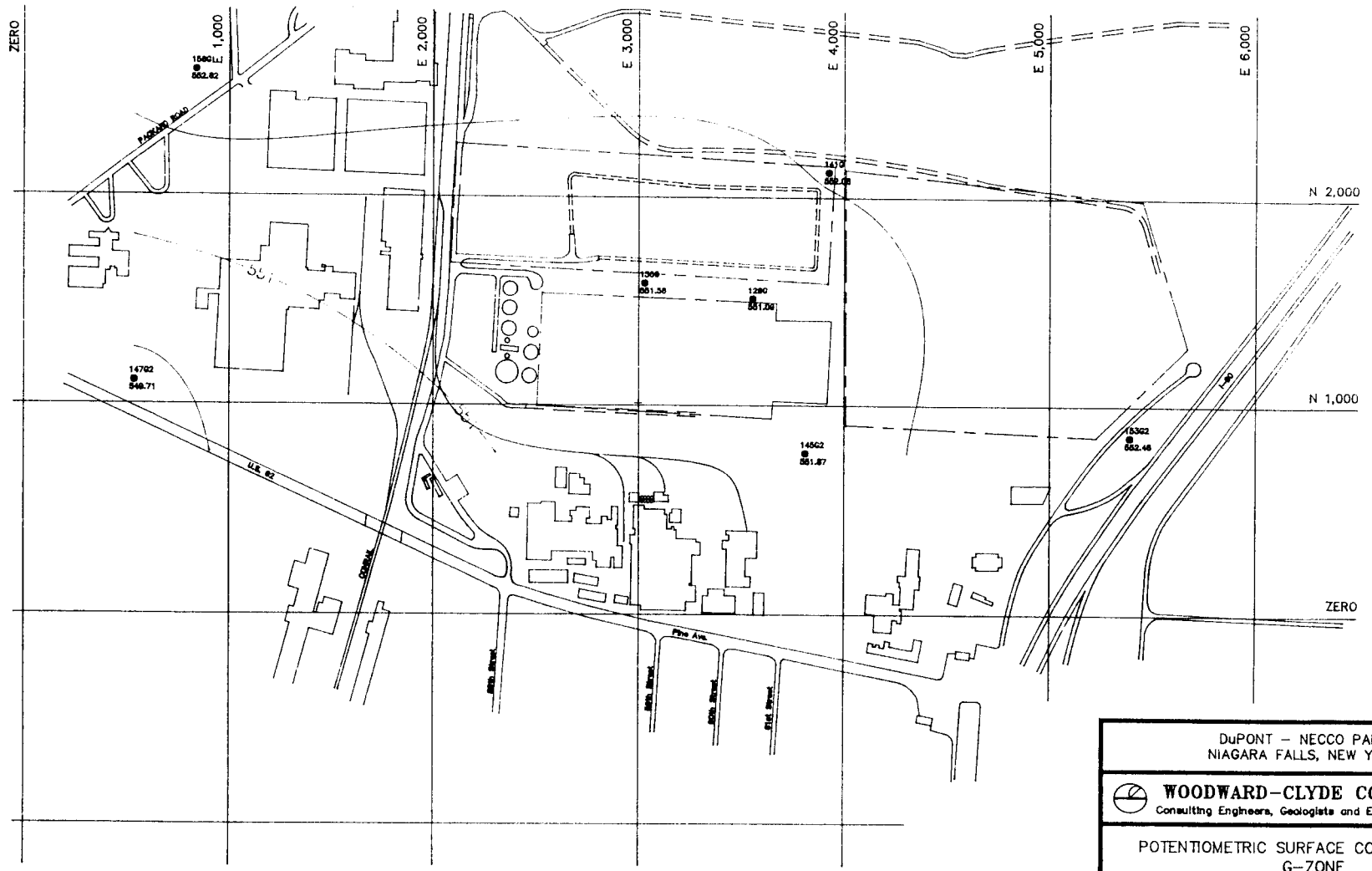
NIAGARA FALLS, NEW YORK

WOODWARD-CLYDE CONSULTANTS
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
F-ZONE
DECEMBER, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure A-176

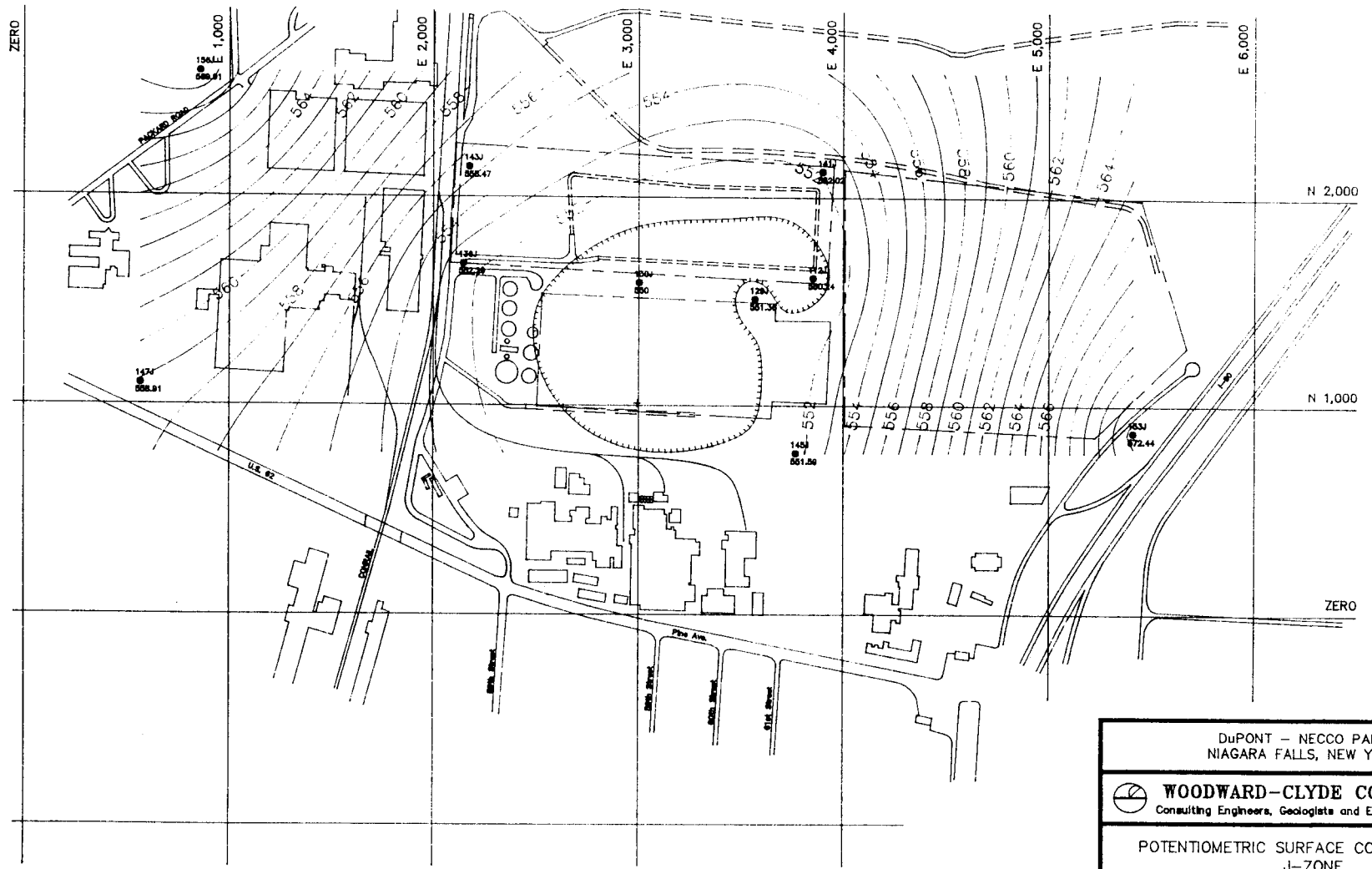


DuPONT – NECCO PARK
NIAGARA FALLS, NEW YORK

WOODWARD–CLYDE CONSULTANTS
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
G–ZONE
DECEMBER, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A-177
Scale: 0 400 Feet		



DuPONT – NECCO PARK
NIAGARA FALLS, NEW YORK

WOODWARD–CLYDE CONSULTANTS
Consulting Engineers, Geologists and Environmental Scientists

POTENTIOMETRIC SURFACE CONTOUR MAP
J–ZONE
DECEMBER, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure A-178
Scale: 0 400 Feet		

APPENDIX A
(CONTINUED)

HYDRAULIC HEAD MEASUREMENT TABLES (MONTHLY)
MARCH 1991 THROUGH DECEMBER 1992

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 03/14/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 12:00
TIME FINISHED: 20:15

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	16:55	7.31	576.98	569.67	
R-2 (52)	16:18	12.86	576.13	563.27	
R-3	18:13	24.17			
53	16:21	5.07	579.11	574.04	
D-3	15:07	5.87	584.33	578.46	
D-7	15:25	7.12	586.09	578.97	
D-9	16:33	6.46	580.15	573.69	
D-10	16:36	12.21	580.09	567.88	
D-11	16:52	5.16	577.98	572.82	
D-13	17:19	5.19	579.01	573.82	
D-14	17:23	5.68	578.86	573.18	
D-22	16:58	5.83	579.11	573.28	
D-23	16:14	14.71	580.61	565.90	
VH-102B	19:55	17.86	594.23	576.37	
VH-105C	20:15	24.12	592.30	568.18	
VH-111B	17:58	14.31	585.02	570.71	
VH-111D	18:01	25.07	584.33	559.26	
VH-112A	18:30	6.05	580.99	574.94	
VH-112B	18:32	8.09	578.91	570.82	
VH-112F	18:34	17.68	581.23	563.55	
VH-112J	18:36	25.44	578.97	553.53	
VH-115C	19:59	24.39	594.41	570.02	
VH-115D	20:01	33.61	593.65	560.04	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 03/14/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 12:00
TIME FINISHED: 20:15

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-116B	15:31	8.07	584.01	575.94	
VH-116CD1	15:33	14.12	584.15	570.03	
VH-116CD2	15:36	16.42	583.81	567.39	
VH-117A	18:51	5.15	580.38	575.23	
VH-117E	18:53	15.93	580.93	565.00	
VH-119B	18:14	18.76	587.10	568.34	
VH-120B	19:51	21.86	595.41	573.55	
VH-123B	19:28	14.83	591.02	576.19	
VH-123C	19:30	23.40	591.36	567.96	
VH-123D	19:32	28.76	591.75	562.99	
VH-127C	19:48	14.01	582.49	568.48	
VH-128A	18:56	2.15	579.39	577.24	
VH-129B	18:18	13.27	585.38	572.11	
VH-129C	18:21	16.54	585.77	569.23	
VH-129D (new)	16:00	16.83	580.47	563.64	
VH-129E	16:03	16.43	580.42	563.99	
VH-129F	16:06	17.30	581.19	563.89	
VH-129G	16:09	27.25	580.80	553.55	
VH-129J	16:12	28.07	580.75	552.68	
VH-130B	18:06	14.25	585.75	571.50	
VH-130C	18:08	17.63	585.63	568.00	
VH-130D	18:10	25.83	585.10	559.27	
VH-130F	16:41	22.36	580.82	558.46	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 03/14/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 12:00
TIME FINISHED: 20:15

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-130G	16:49	26.98	580.46	553.48	
VH-130J	16:47	29.41	580.65	551.24	
VH-131A	18:25	12.84	583.52	570.68	
VH-136B	17:28	6.63	581.86	575.23	
VH-136C	17:31	8.47	581.78	573.31	
VH-136CD1	17:34	11.71	581.23	569.52	
VH-136CD2	17:37	11.63	580.86	569.23	
VH-136D	17:40	20.06	579.85	559.79	
VH-136E	17:43	20.16	579.74	559.58	
VH-136F	17:46	22.07	580.47	558.40	
VH-136G	17:49	23.87	579.85	555.98	
VH-136J	17:52	25.13	579.57	554.44	
VH-137A	17:09	6.07	579.16	573.09	
VH-137B	17:07	6.56	578.34	571.78	
VH-137C	17:10	9.71	578.54	568.83	
VH-137D	17:13	18.84	578.44	559.60	
VH-138B	16:26	12.07	584.09	572.02	
VH-138C	16:29	18.64	587.17	568.53	
VH-139A	15:49	11.98	581.35	569.37	
VH-139B	15:52	6.84	581.49	574.65	
VH-139D	15:55	16.94	581.72	564.78	
VH-140A	18:40	5.21	579.97	574.76	
VH-140B	14:43	4.99	579.16	574.17	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 03/14/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 12:00
TIME FINISHED: 20:15

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-140C	18:46	5.91	578.59	572.68	
VH-140E	18:48	15.21	578.89	563.68	
VH-141B	18:59	3.71	580.58	576.87	
VH-141C	19:01	9.45	580.17	570.72	
VH-141CD	19:03	11.79	580.76	568.97	
VH-141D	19:05	13.18	580.22	567.04	
VH-141E	19:07	15.37	580.16	564.79	
VH-141F	19:09	15.06	580.72	565.66	
VH-141G	19:11	24.49	579.77	555.28	
VH-141J	19:13	31.98	580.54	548.56	
VH-142A	19:35	3.84	581.63	577.79	
VH-142B	19:37	4.01	581.98	577.97	
VH-142C	19:38	6.07	582.22	576.15	
VH-143G	15:19	31.76	587.37	555.61	
VH-143J	15:18	32.65	587.18	554.53	
VH-145A	14:24	3.09	575.85	572.76	
VH-145B	14:26	6.08	575.47	569.39	
VH-145C	13:46	5.98	576.13	570.15	
VH-145D	13:48	13.65	576.10	562.45	
VH-145E	14:28	11.83	575.94	564.11	
VH-145F	14:30	13.12	576.06	562.94	
VH-145G2	14:32	21.49	575.83	554.34	
VH-145G3	14:34	21.12	575.78	554.66	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 03/14/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 12:00
TIME FINISHED: 20:15

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-145J	14:37	24.45	575.65	551.20	
VH-146A	13:52	5.07	576.12	571.05	
VH-146C	13:54	6.71	576.47	569.76	
VH-146E	13:56	17.12	576.25	559.13	
VH-146F	13:58	17.02	575.78	558.76	
VH-146GJ	14:00	20.45	575.98	555.53	
VH-147B	12:12	13.82	581.71	567.89	
VH-147C	12:14	14.65	581.88	567.23	
VH-147D	12:16	27.96	581.46	553.50	
VH-147F	12:18	26.40	581.57	555.17	
VH-147G1	12:20	29.03	581.55	552.52	
VH-147G2	12:22	29.47	581.60	552.13	
VH-147G3	12:24	29.51	581.42	551.91	
VH-147J	12:26	34.12	581.33	547.21	
VH-148B	12:00	7.26	576.68	569.42	
VH-148C	12:02	12.20	576.68	564.48	
VH-148D	12:04	11.96	576.36	564.40	
VH-148F	12:06	23.55	576.24	552.69	
VH-148G	12:08	24.12	576.55	552.43	
VH-149A	14:13	7.06	576.26	569.20	
VH-149B	14:15	7.71	576.28	568.57	
VH-149C	14:17	8.25	576.52	568.27	
VH-149D	14:19	18.19	576.46	558.27	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 03/14/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 12:00
TIME FINISHED: 20:15

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-150A	14:41	4.06	575.70	571.64	
VH-150B	14:43	5.47	576.11	570.64	
VH-150C	14:46	7.55	576.19	568.64	
VH-150DE	14:49	13.70	576.31	562.61	
VH-150F	14:51	15.25	575.99	560.74	
VH-150GJ	14:53	18.63	576.63	558.00	
VH-151A	14:04	3.96	572.95	~~569.99~~ 568.99	rvsd 3/27/91
VH-151B	14:06	9.46	573.33	563.87	
VH-151C	14:08	9.21	573.18	563.97	
VH-152A	13:05	5.06	577.02	571.96	
VH-152BC	13:07	11.36	576.80	565.44	
VH-152CD	13:09	11.81	576.70	564.89	
VH-153A	13:15	4.45	576.09	571.64	
VH-153B	13:17	5.83	576.16	570.33	
VH-153C	13:19	9.62	575.72	566.10	
VH-153D	13:21	11.87	576.41	564.54	
VH-153E	13:25	11.51	576.43	564.92	
VH-153F/G	13:25	20.43	576.90	556.47	
VH-153G2	13:27	20.25	576.17	555.92	
VH-153G3	13:29	18.07	576.01	557.94	
VH-153J	13:31	10.21	575.91	565.70	
VH-154A	13:36	9.81	576.45	566.64	
VH-154B	13:38	3.64	577.01	573.37	

OK rvsd 3/27/91

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 03/14/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 12:00
TIME FINISHED: 20:15

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-154D	13:40	10.39	576.46	566.07	
VH-154E	13:42	12.06	576.42	564.36	
VH-155A	12:50	3.09	574.79	571.70	
VH-155C	12:52	1.80	574.81	573.01	
VH-155CD	12:54	8.34	574.81	566.47	
VH-155D	12:56	8.75	574.79	566.04	
VH-155E-R	12:58	9.98	574.99	565.01	
VH-156A	12:31	11.03	594.00	582.97	
VH-156C	12:33	15.46	594.24	578.78	
VH-156D	12:34	42.71	594.69	551.98	
VH-156E	12:35	41.41	594.87	553.46	
VH-156F	12:37	42.25	594.79	552.54	
VH-156G	12:39	42.42	594.70	552.28	
VH-156J	12:41	32.81	594.42	561.61	
123A	19:46	14.13			
123E	19:42	29.34			
123F	19:44	28.06			
142D	19:40	14.25			
158A	19:18	5.23			
158B	19:20	5.48			
158C	19:22	13.25			
158D	19:24	17.42			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 03/14/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 12:00
TIME FINISHED: 20:15

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
159A	20:05	16.45			
159B	20:07	20.86			
159C	20:09	23.99			
159D	20:11	35.69			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 04/01/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 11:00
TIME FINISHED: 18:12

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	15:13	11.46	576.98	565.52	
R-2 (52)	14:43	21.46	576.13	554.67	
R-3	15:05	24.48			
53	14:45	16.23	579.11	562.88	
D-3	15:59	4.86	584.33	579.47	
D-7	16:18	6.43	586.09	579.66	
D-9	14:57	6.03	580.15	574.12	
D-10	14:59	11.48	580.09	568.61	
D-11	15:11	4.92	577.98	573.06	
D-13	15:33	4.32	579.01	574.69	
D-14	15:35	4.89	578.86	573.97	
D-22	15:17	6.48	579.11	572.63	
D-23	14:39	15.23	580.61	565.38	
VH-102B	18:05	16.81	594.23	577.42	
VH-105C	18:08	23.61	592.30	568.69	
VH-111B	16:30	14.92	585.02	570.10	
VH-111D	16:32	24.73	584.33	559.60	
VH-112A	16:57	5.36	580.99	575.63	
VH-112B	16:59	7.76	578.91	571.15	
VH-112F	17:01	16.94	581.23	564.29	
VH-112J	17:03	25.03	578.97	553.94	
VH-115C	18:10	23.86	594.41	570.55	
VH-115D	18:12	33.07	593.65	560.58	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 04/01/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 11:00
TIME FINISHED: 18:12

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-116B	16:23	7.43	584.01	576.58	
VH-116CD1	16:29	13.21	584.15	570.94	
VH-116CD2	16:27	15.71	583.81	568.10	
VH-117A	17:16	4.99	580.38	575.39	
VH-117E	17:18	15.07	580.93	565.86	
VH-119B	16:43	18.15	587.10	568.95	
VH-120B	17:44	21.43	595.41	573.98	
VH-123B	17:53	14.06	591.02	576.96	
VH-123C	17:54	23.21	591.36	568.15	
VH-123D	17:59	28.12	591.75	563.63	
VH-127C	17:35	13.33	582.49	569.16	
VH-128A	17:22	2.09	579.39	577.30	
VH-129B	16:46	12.48	585.38	572.90	
VH-129C	16:48	15.06	585.77	570.71	
VH-129D (new)	14:29	17.03	580.47	563.44	
VH-129E	14:31	17.20	580.42	563.22	
VH-129F	14:33	17.48	581.19	563.71	
VH-129G	14:35	26.69	580.80	554.11	
VH-129J	14:37	28.45	580.75	552.30	
VH-130B	16:39	11.23	585.75	574.52	
VH-130C	16:37	17.46	585.63	568.17	
VH-130D	16:39	25.89	585.10	559.21	
VH-130F	15:02	22.86	580.82	557.96	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 04/01/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 11:00
TIME FINISHED: 18:12

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-130G	15:04	25.47	580.46	554.99	
VH-130J	15:06	28.92	580.65	551.73	
VH-131A	16:53	13.42	583.52	570.10	
VH-136B	15:40	6.98	581.86	574.88	
VH-136C	15:42	9.04	581.78	572.74	
VH-136CD1	15:44	11.25	581.23	569.98	
VH-136CD2	15:46	10.05	580.86	570.81	
VH-136D	15:48	20.43	579.85	559.42	
VH-136E	15:49	19.98	579.74	559.76	
VH-136F	15:51	22.47	580.47	558.00	
VH-136G	15:53	23.47	579.85	556.38	
VH-136J	15:55	24.91	579.57	554.66	
VH-137A	15:22	5.96	579.16	573.20	
VH-137B	15:24	5.83	578.34	572.51	
VH-137C	15:26	9.23	578.54	569.31	
VH-137D	15:28	19.17	578.44	559.27	
VH-138B	14:50	14.23	584.09	569.86	
VH-138C	14:52	18.47	587.17	568.70	
VH-139A	14:20	9.27	581.35	572.08	
VH-139B	14:22	11.36	581.49	570.13	
VH-139D	14:24	17.08	581.72	564.64	
VH-140A	17:07	4.87	579.97	575.10	
VH-140B	17:09	4.03	579.16	575.13	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 04/01/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 11:00
TIME FINISHED: 18:12

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-140C	17:10	5.55	578.59	573.04	
VH-140E	17:12	14.86	578.89	564.03	
VH-141B	17:25	3.93	580.58	576.65	
VH-141C	17:26	9.02	580.17	571.15	
VH-141CD	17:27	11.20	580.76	569.56	
VH-141D	17:28	13.63	580.22	566.59	
VH-141E	17:29	14.85	580.16	565.31	
VH-141F	17:30	14.21	580.72	566.51	
VH-141G	17:32	23.98	579.77	555.79	
VH-141J	17:33	31.07	580.54	549.47	
VH-142A	17:58	3.28	581.63	578.35	
VH-142B	17:59	3.49	581.98	578.49	
VH-142C	18:00	5.86	582.22	576.36	
VH-143G	16:02	31.12	587.37	556.25	
VH-143J	16:04	31.97	587.18	555.21	
VH-145A	12:54	3.46	575.85	572.39	
VH-145B	13:06	7.16	575.47	568.31	
VH-145C	13:58	5.50	576.13	570.63	
VH-145D	14:01	13.21	576.10	562.89	
VH-145E	12:56	12.25	575.94	563.69	
VH-145F	12:58	12.39	576.06	563.67	
VH-145G2	13:00	22.81	575.83	553.02	
VH-145G3	13:02	23.21	575.78	552.57	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 04/01/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 11:00
TIME FINISHED: 18:12

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-145J	13:04	25.73	575.65	549.92	
VH-146A	14:06	4.83	576.12	571.29	
VH-146C	14:08	6.25	576.47	570.22	
VH-146E	14:10	16.86	576.25	559.39	
VH-146F	14:12	16.75	575.78	559.03	
VH-146GJ	14:14	20.91	575.98	555.07	
VH-147B	11:12	14.73	581.71	566.98	
VH-147C	11:14	17.51	581.88	564.37	
VH-147D	11:16	29.06	581.46	552.40	
VH-147F	11:18	26.81	581.57	554.76	
VH-147G1	11:20	28.16	581.55	553.39	
VH-147G2	11:22	28.43	581.60	553.17	
VH-147G3	11:24	28.69	581.42	552.73	
VH-147J	11:26	35.61	581.33	545.72	
VH-148B	11:00	6.49	576.68	570.19	
VH-148C	11:02	11.61	576.68	565.07	
VH-148D	11:04	11.43	576.36	564.93	
VH-148F	11:06	23.35	576.24	552.89	
VH-148G	11:08	24.21	576.55	552.34	
VH-149A	12:43	8.49	576.26	567.77	
VH-149B	12:45	8.63	576.28	567.65	
VH-149C	12:47	9.86	576.52	566.66	
VH-149D	12:49	19.21	576.46	557.25	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 04/01/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 11:00
TIME FINISHED: 18:12

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-150A	13:11	3.92	575.70	571.78	
VH-150B	13:13	5.01	576.11	571.10	
VH-150C	13:15	7.21	576.19	568.98	
VH-150DE	13:17	13.14	576.31	563.17	
VH-150F	13:19	14.86	575.99	561.13	
VH-150GJ	13:21	17.84	576.63	558.79	
VH-151A	12:30	2.22	572.95	570.73	
VH-151B	12:34	9.61	573.33	563.72	
VH-151C	12:38	9.35	573.18	563.83	
VH-152A	12:18	5.81	577.02	571.21	
VH-152BC	12:20	11.59	576.80	565.21	
VH-152CD	12:22	12.16	576.70	564.54	
VH-153A	13:31	5.26	576.09	570.83	
VH-153B	13:39	6.48	576.16	569.68	
VH-153C	13:41	9.03	575.72	566.69	
VH-153D	13:43	11.73	576.41	564.68	
VH-153E	13:45	12.48	576.43	563.95	
VH-153F/G	13:47	22.19	576.90	554.71	
VH-153G2	13:49	22.81	576.17	553.36	
VH-153G3	13:51	19.43	576.01	556.58	
VH-153J	13:53	12.47	575.91	563.44	
VH-154A	13:26	9.46	576.45	566.99	
VH-154B	13:28	3.07	577.01	573.94	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 04/01/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 11:00
TIME FINISHED: 18:12

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-154D	13:30	10.06	576.46	566.40	
VH-154E	13:32	11.83	576.42	564.59	
VH-155A	12:00	3.30	574.79	571.49	
VH-155C	12:02		574.81		PLUGGED OFF
VH-155CD	12:04	9.01	574.81	565.80	
VH-155D	12:06	10.28	574.79	564.51	
VH-155E-R	12:08	10.61	574.99	564.38	
VH-156A	11:29	10.51	594.00	583.49	
VH-156C	11:31	14.91	594.24	579.33	
VH-156D	11:33	41.91	594.69	552.78	
VH-156E	11:35	41.73	594.87	553.14	
VH-156F	11:37	41.65	594.79	553.14	
VH-156G	11:39	41.83	594.70	552.87	
VH-156J	11:41	33.65	594.42	560.77	
VH-123A	17:46	15.42			
VH-123E	17:47	28.23			
VH-123F	17:48	29.06			
VH-142D	18:02	15.26			
VH-158A	17:38	5.42			
VH-158B	17:40	5.28			
VH-158C	17:41	13.42			
VH-158D	17:42	17.06			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 04/01/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 11:00
TIME FINISHED: 18:12

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-159A	16:09	15.03			
VH-159B	16:11	20.69			
VH-159C	16.13	22.48			
VH-159D	16:15	35.32			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 05/09/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 17:35

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	14:21	11.23	576.98	565.75	
R-2 (52)	13:51	12.86	576.13	563.27	
R-3	10:44	23.61			
53	13:53	15.86	579.11	563.25	
D-3	12:55	4.91	584.33	579.42	wsm 5/28/91
D-7	13:20	6.07	586.09	580.02	
D-9	14:09	5.87	580.15	574.28	
D-10	14:07	11.21	580.09	568.88	
D-11	14:23	4.50	577.98	573.48	
D-13	14:39	4.07	579.01	574.94	
D-14	13:41	4.12	578.86	574.74	
D-22	14:24	6.31	579.11	572.80	
D-23	13:48	15.07	580.61	565.54	
VH-102B	12:39	16.25	594.23	577.98	
VH-105C	12:50	23.87	592.30	568.43	
VH-111B	10:30	14.15	585.02	570.87	
VH-111D	10:32	24.96	584.33	559.37	
VH-112A	11:03	5.89	580.99	575.10	
VH-112B	11:05	8.45	578.91	570.46	
VH-112F	11:07	16.46	581.23	564.77	
VH-112J	11:09	24.88	578.97	554.09	
VH-115C	12:43	22.41	594.41	572.00	
VH-115D	12:45	34.61	593.65	559.04	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 05/09/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 17:35

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-116B	13:24	7.06	584.01	576.95	
VH-116CD1	15:08	13.46	584.15	570.69	
VH-116CD2	15:10	15.65	583.81	568.16	
VH-117A	11:24	4.43	580.38	575.95	
VH-117E	11:26	14.86	580.93	566.07	
VH-119B	10:47	17.07	587.10	570.03	
VH-120B	12:09	21.16	595.41	574.25	
VH-123B	12:13	14.42	591.02	576.60	
VH-123C	12:15	25.37	591.36	565.99	
VH-123D	12:17	28.86	591.75	562.89	
VH-127C	11:54	12.89	582.49	569.60	
VH-128A	11:30	2.16	579.39	577.23	
VH-129B	10:52	12.71	585.38	572.67	
VH-129C	10:54	14.55	585.77	571.22	
VH-129D (new)	13:38	16.80	580.47	563.67	
VH-129E	13:40	16.71	580.42	563.71	
VH-129F	13:42	17.07	581.19	564.12	
VH-129G	13:44	26.12	580.80	554.68	
VH-129J	13:46	28.91	580.75	551.84	
VH-130B	10:36	10.91	585.75	574.84	
VH-130C	10:38	17.15	585.63	568.48	
VH-130D	10:40	25.07	585.10	560.03	
VH-130F	14:11	22.44	580.82	558.38	

ok

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 05/09/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 17:35

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-130G	14:14	24.99	580.46	555.47	
VH-130J	14:16	28.21	580.65	552.44	
VH-131A	10:58	13.00	583.52	570.52	
VH-136B	14:46	6.07	581.86	575.79	
VH-136C	14:48	9.46	581.78	572.32	
VH-136CD1	14:50	11.49	581.23	569.74	
VH-136CD2	14:52	9.81	580.86	571.05	
VH-136D	14:55	21.21	579.85	558.64	
VH-136E	14:58	19.86	579.74	559.88	
VH-136F	15:00	22.29	580.47	558.18	
VH-136G	15:02	23.06	579.85	556.79	
VH-136J	15:04	24.86	579.57	554.71	
VH-137A	14:28	5.55	579.16	573.61	
VH-137B	14:30	5.47	578.34	572.87	
VH-137C	14:32	9.81	578.54	568.73	
VH-137D	14:34	19.49	578.44	558.95	
VH-138B	13:58	13.61	584.09	570.48	
VH-138C	14:01	18.59	587.17	568.58	
VH-139A	13:29	9.86	581.35	571.49	
VH-139B	13:31	10.95	581.49	570.54	
VH-139D	13:33	17.41	581.72	564.31	
VH-140A	11:13	4.20	579.97	575.77	
VH-140B	11:16	3.73	579.16	575.43	

OK

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 05/09/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 17:35

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-140C	11:18	5.01	578.59	573.58	
VH-140E	11:20	14.64	578.89	564.25	
VH-141B	11:34	4.21	580.58	576.37	
VH-141C	11:36	8.81	580.17	571.36	
VH-141CD	11:38	10.43	580.76	570.33	
VH-141D	11:40	12.98	580.22	567.24	
VH-141E	11:42	14.41	580.16	565.75	
VH-141F	11:49	14.07	580.72	566.65	
VH-141G	11:47	23.21	579.77	556.56	
VH-141J	11:50	30.76	580.54	549.78	
VH-142A	12:28	4.23	581.63	577.40	
VH-142B	12:30	4.47	581.98	557.51	
VH-142C	12:32	7.28	582.22	574.94	
VH-143G	13:00	30.46	587.37	556.91	
VH-143J	13:02	31.63	587.18	555.55	
VH-145A	16:37	3.88	575.85	571.97	
VH-145B	16:39	7.69	575.47	567.78	
VH-145C	17:18	7.34	576.13	568.79	
VH-145D	17:20	12.61	576.10	563.49	
VH-145E	16:41	12.62	575.94	563.32	
VH-145F	16:43	12.47	576.06	563.59	
VH-145G2	16:45	21.31	575.83	554.52	
VH-145G3	16:47	21.46	575.78	554.32	

OK

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 05/09/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 17:35

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-145J	16:49	23.16	575.65	552.49	
VH-146A	17:24	4.21	576.12	571.91	
VH-146C	17:26	6.07	576.47	570.40	
VH-146E	17:28	17.24	576.25	559.01	
VH-146F	17:30	16.91	575.78	558.87	
VH-146GJ	17:32	19.98	575.98	556.00	
VH-147B	15:28	13.26	581.71	568.45	
VH-147C	15:30	17.26	581.88	564.62	
VH-147D	15:32	28.86	581.46	552.60	
VH-147F	15:34	25.73	581.57	555.84	
VH-147G1	15:37	27.19	581.55	554.36	
VH-147G2	15:39	27.79	581.60	553.81	
VH-147G3	15:41	28.21	581.42	553.21	
VH-147J	15:43	34.98	581.33	546.35	
VH-148B	15:15	5.83	576.68	570.85	
VH-148C	15:17	11.07	576.68	565.61	
VH-148D	15:19	11.73	576.36	564.63	
VH-148F	15:21	22.86	576.24	553.38	
VH-148G	15:23	23.91	576.55	552.64	
VH-149A	16:37	8.49	576.26	567.77	
VH-149B	16:39	8.71	576.28	567.57	
VH-149C	16:41	9.24	576.52	567.28	
VH-149D	16:43	16.31	576.46	560.15	

OK

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 05/09/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 17:35

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-150A	16:53	4.29	575.70	571.41	
VH-150B	16:55	6.41	576.11	569.70	
VH-150C	16:57	9.73	576.19	566.46	
VH-150DE	16:59	14.46	576.31	561.85	
VH-150F	17:01	16.20	575.99	559.79	
VH-150GJ	17:03	19.83	576.63	556.80	
VH-151A	16:28	1.95	572.95	571.00	
VH-151B	16:30	9.07	573.33	564.26	
VH-151C	16:32	8.76	573.18	564.42	
VH-152A	16:20	6.06	577.02	570.96	
VH-152BC	16:22	11.43	576.80	565.37	
VH-152CD	16:24	12.21	576.70	564.49	
VH-153A	17:19	5.61	576.09	570.48	
VH-153B	17:21	6.30	576.16	569.86	
VH-153C	17:23	9.43	575.72	566.29	
VH-153D	17:25	12.86	576.41	563.55	
VH-153E	17:27	11.21	576.43	565.22	
VH-153F/G	17:29	22.14	576.90	554.76	
VH-153G2	17:31	21.06	576.17	555.11	
VH-153G3	17:33	19.47	576.01	556.54	
VH-153J	17:35	16.06	575.91	559.85	
VH-154A	17:08	8.63	576.45	567.82	
VH-154B	17:10	2.41	577.01	574.60	

CTK

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 05/09/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 17:35

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-154D	17:12	8.99	576.46	567.47	
VH-154E	17:14	11.07	576.42	565.35	
VH-155A	16:09	3.06	574.79	571.73	
VH-155C	---	---	574.81	---	BLOCKED OFF
VH-155CD	16:11	9.23	574.81	565.58	
VH-155D	16:13	9.97	574.79	564.82	
VH-155E-R	16:15	10.12	574.99	564.87	
VH-156A	15:49	9.71	594.00	584.29	
VH-156C	15:51	14.07	594.24	580.17	
VH-156D	15:53	41.43	594.69	553.26	
VH-156E	15:56	41.26	594.87	553.61	
VH-156F	15:58	41.53	594.79	553.26	
VH-156G	16:00	41.71	594.70	552.99	
VH-156J	16:02	32.83	594.42	561.59	
VH-123A	12:19	14.41			
VH-123E	12:21	29.32			
VH-123F	12:23	28.96			
VH-142D	12:34	15.04			
VH-158A	13:07	5.25			
VH-158B	13:09	5.47			
VH-158C	13:11	13.01			
VH-158D	13:15	18.23			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 05/09/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 17:35

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-159A	11:58	16.28			
VH-159B	12:00	21.36			
VH-159C	12:03	24.52			
VH-159D	12:09	35.87			

OK

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 06/05/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:30

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	14:43	16.53	576.98	560.45	
R-2 (S2)	14:12	8.64	576.13	567.49	
R-3	16:12	23.06			
S3	14:14	14.12	579.11	564.99	
D-3	15:24	4.06	584.33	580.27	
D-7	15:36	4.25	586.09	581.84	
D-9	14:33	5.05	580.15	575.10	
D-10	14:35	10.83	580.09	569.26	
D-11	14:41	4.29	577.98	573.69	
D-13	14:57	4.61	579.01	574.40	
D-14	14:59	4.73	578.86	574.13	
D-22	14:38	5.81	579.11	573.30	
D-23	14:08	13.76	580.61	566.85	
VH-102B	18:02	16.39	594.23	577.84	
VH-105C	18:06	24.21	592.30	568.09	
VH-111B	16:00	13.86	585.02	571.16	
VH-111D	16:02	24.24	584.33	560.09	
VH-112A	16:31	6.12	580.99	574.87	
VH-112B	16:33	8.21	578.91	570.70	
VH-112F	16:35	16.31	581.23	564.92	
VH-112J	16:37	25.01	578.97	553.96	
VH-115C	17:58	22.56	594.41	571.85	
VH-115D	18:00	34.49	593.65	559.16	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 06/05/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:30

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-116B	15:50	7.12	584.01	576.89	
VH-116CD1	15:52	13.07	584.15	571.08	
VH-116CD2	15:54	15.41	583.81	568.40	
VH-117A	16:52	5.21	580.38	575.17	
VH-117E	16:54	14.71	580.93	566.22	
VH-119B	16:16	15.56	587.10	571.54	
VH-120B	17:19	20.93	595.41	574.48	
VH-123B	17:38	14.63	591.02	576.39	
VH-123C	17:41	25.41	591.36	565.95	
VH-123D	17:44	28.72	591.75	563.03	
VH-127C	17:17	12.56	582.49	569.93	
VH-128A	16:58	2.25	579.39	577.14	
VH-129B	16:20	2.53	585.38	582.85	
VH-129C	16:22	12.97	585.77	572.80	
VH-129D (new)	13:58	17.37	580.47	563.10	
VH-129E	14:00	17.63	580.42	562.79	
VH-129F	14:02	15.37	581.19	565.82	
VH-129G	14:04	25.41	580.80	555.39	
VH-129J	14:06	27.63	580.75	553.12	
VH-130B	16:06	12.81	585.75	572.94	
VH-130C	16:08	20.89	585.63	564.74	
VH-130D	16:10	25.07	585.10	560.03	
VH-130F	14:26	21.39	580.82	559.43	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 06/05/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:30

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-130G	14:28	24.63	580.46	555.83	
VH-130J	14:30	28.69	580.65	551.96	
VH-131A	16:26	13.59	583.52	569.93	
VH-136B	15:03	6.52	581.86	575.34	
VH-136C	15:05	9.73	581.78	572.05	
VH-136CD1	15:07	11.73	581.23	569.50	
VH-136CD2	15:09	8.76	580.86	572.10	
VH-136D	15:11	21.93	579.85	557.92	
VH-136E	15:13	19.64	579.74	560.10	
VH-136F	15:15	21.93	580.47	558.54	
VH-136G	15:17	22.61	579.85	557.24	
VH-136J	15:19	24.44	579.57	555.13	
VH-137A	14:48	5.83	579.16	573.33	
VH-137B	14:50	5.21	578.34	573.13	
VH-137C	14:52	8.76	578.54	569.78	
VH-137D	14:54	18.23	578.44	560.21	
VH-138B	14:19	12.85	584.09	571.24	
VH-138C	14:21	19.07	587.17	568.10	
VH-139A	13:49	9.18	581.35	572.17	
VH-139B	13:51	9.36	581.49	572.13	
VH-139D	13:53	16.86	581.72	564.86	
VH-140A	16:41	4.63	579.97	575.34	
VH-140B	16:43	4.07	579.16	575.09	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 06/05/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:30

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-140C	16:45	5.63	578.59	572.96	
VH-140E	16:47	14.86	578.89	564.03	
VH-141B	17:01	4.65	580.58	575.93	
VH-141C	17:03	8.36	580.17	571.81	
VH-141CD	17:05	10.77	580.76	569.99	
VH-141D	17:07	12.86	580.22	567.36	
VH-141E	17:08	14.30	580.16	565.86	
VH-141F	17:10	13.83	580.72	566.89	
VH-141G	17:12	23.46	579.77	556.31	
VH-141J	17:14	30.65	580.54	549.89	
VH-142A	17:49	4.46	581.63	577.17	
VH-142B	17:51	4.89	581.98	577.09	
VH-142C	17:54	7.63	582.22	574.59	
VH-143G	15:30	30.09	587.37	557.28	
VH-143J	15:32	31.55	587.18	555.63	
VH-145A	12:05	4.37	575.85	571.48	
VH-145B	12:07	6.36	575.47	569.11	
VH-145C	13:37	7.86	576.13	568.27	
VH-145D	13:39	12.17	576.10	563.93	
VH-145E	12:09	12.49	575.94	563.45	
VH-145F	12:11	12.65	576.06	563.41	
VH-145G2	12:13	21.76	575.83	554.07	
VH-145G3	12:15	21.83	575.78	553.95	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 06/05/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:30

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-145J	12:16	23.16	575.65	552.49	
VH-146A	13:41	5.43	576.12	570.69	
VH-146C	13:43	8.36	576.47	568.11	
VH-146E	13:45	17.46	576.25	558.79	
VH-146F	13:47	17.82	575.78	557.96	
VH-146GJ	13:49	20.61	575.98	555.37	
VH-147B	11:01	12.07	581.71	569.64	
VH-147C	11:03	18.46	581.88	563.42	
VH-147D	11:05	28.35	581.46	553.11	
VH-147F	11:07	23.81	581.57	557.76	
VH-147G1	11:09	26.12	581.55	555.43	
VH-147G2	11:11	26.45	581.60	555.15	
VH-147G3	11:13	26.79	581.42	554.63	
VH-147J	11:15	34.61	581.33	546.72	
VH-148B	10:48	9.06	576.68	567.62	
VH-148C	10:50	13.85	576.68	562.83	
VH-148D	10:52	13.46	576.36	562.90	
VH-148F	10:54	22.63	576.24	553.61	
VH-148G	10:56	22.91	576.55	553.64	
VH-149A	11:50	8.28	576.26	567.98	
VH-149B	11:52	8.46	576.28	567.82	
VH-149C	11:54	9.64	576.52	566.88	
VH-149D	11:56	18.31	576.46	558.15	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 06/05/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:30

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-150A	12:50	5.39	575.70	570.31	
VH-150B	12:52	6.46	576.11	569.65	
VH-150C	12:54	9.67	576.19	566.52	
VH-150DE	12:56	14.23	576.31	562.08	
VH-150F	12:58	15.15	575.99	560.84	
VH-150GJ	13:00	19.26	576.63	557.37	
VH-151A	10:39	4.86	572.95	568.09	
VH-151B	10:41	9.86	573.33	563.47	
VH-151C	10:43	9.73	573.18	563.45	
VH-152A	10:30	7.16	577.02	569.86	
VH-152BC	10:32	12.06	576.80	564.74	
VH-152CD	10:34	12.49	576.70	564.21	
VH-153A	13:16	5.87	576.09	570.22	
VH-153B	13:18	6.64	576.16	569.52	
VH-153C	13:20	9.51	575.72	566.21	
VH-153D	13:22	12.38	576.41	564.03	
VH-153E	13:24	11.76	576.43	564.67	
VH-153F/G	13:26	22.51	576.90	554.39	
VH-153G2	13:28	21.43	576.17	554.74	
VH-153G3	13:30	19.07	576.01	556.94	
VH-153J	13:32	15.99	575.91	559.92	
VH-154A	13:05	9.25	576.45	567.20	
VH-154B	13:07	2.16	577.01	574.85	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 06/05/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:30

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-154D	13:09	11.46	576.46	565.00	
VH-154E	13:11	13.75	576.42	562.67	
VH-155A	11:37	3.15	574.79	571.64	
VH-155C	11:39	---	574.81	---	CAPPED OFF
VH-155CD	11:41	9.01	574.81	565.80	
VH-155D	11:43	9.86	574.79	564.93	
VH-155E-R	11:45	9.76	574.99	565.23	
VH-156A	11:20	12.53	594.00	581.47	
VH-156C	11:22	15.36	594.24	578.88	
VH-156D	11:24	41.62	594.69	553.07	
VH-156E	11:26	41.73	594.87	553.14	
VH-156F	11:28	41.27	594.79	553.52	
VH-156G	11:30	41.19	594.70	553.51	
VH-156J	11:32	37.86	594.42	556.56	
VH-123A	17:31	14.63			
VH-123E	12:33	29.76			
VH-123F	17:35	28.63			
VH-142D	17:48	15.61			
VH-158A	17:23	5.69			
VH-158B	17:25	5.82			
VH-158C	17:27	13.33			
VH-158D	17:29	18.46			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 06/05/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:30

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-159A	15:40	16.11			
VH-159B	15:42	20.86			
VH-159C	15:44	24.21			
VH-159D	15:46	35.85			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 07/10/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:30
TIME FINISHED: 14:44

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	14:09	15.21	576.98	561.77	
R-2 (52)	13:38	12.76	576.13	563.37	
R-3	07:44	23.91			
53	13:40	14.51	579.11	564.60	
D-3	10:25	4.91	584.33	579.42	
D-7	10:08	8.81	586.09	577.28	
D-9	13:50	6.07	580.15	574.08	
D-10	13:52	11.43	580.09	568.66	
D-11	14:03	5.06	577.98	572.92	
D-13	14:22	4.96	579.01	574.05	
D-14	14:24	5.27	578.86	573.59	
D-22	14:08	5.96	579.11	573.15	
D-23	13:36	14.09	580.61	566.52	
VH-102B	09:05	18.63	594.23	575.60	
VH-105C	09:46	25.16	592.30	567.14	
VH-111B	07:30	14.67	585.02	570.35	
VH-111D	07:32	27.41	584.33	556.92	
VH-112A	08:03	5.07	580.99	575.92	
VH-112B	08:05	5.46	578.91	573.45	
VH-112F	08:07	17.39	581.23	563.84	
VH-112J	08:09	26.71	578.97	552.26	
VH-115C	09:40		594.41		
VH-115D	09:42	34.61	593.65	559.04	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 07/10/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:30
TIME FINISHED: 14:44

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-116B	10:12	10.16	584.01	573.85	
VH-116CD1	10:14	17.41	584.15	566.74	
VH-116CD2	10:16	15.31	583.81	568.50	
VH-117A	08:24	4.21	580.38	576.17	
VH-117E	08:22	17.03	580.93	563.90	
VH-119B	07:48	14.14	587.10	572.96	
VH-120B	09:36	22.21	595.41	573.20	
VH-123B	09:18	15.06	591.02	575.96	
VH-123C	09:21	24.49	591.36	566.87	
VH-123D	09:24	29.41	591.75	562.34	
VH-127C	08:50	14.69	582.49	567.80	
VH-128A	08:26	1.09	579.39	578.30	
VH-129B	07:52	11.06	585.38	574.32	
VH-129C	07:54	12.21	585.77	573.56	
VH-129D (new)	13:23	17.86	580.47	562.61	
VH-129E	13:25	18.07	580.42	562.35	
VH-129F	13:27	15.86	581.19	565.33	
VH-129G	13:29	25.30	580.80	555.50	
VH-129J	13:31	27.07	580.75	553.68	
VH-130B	07:37	12.16	585.75	573.59	
VH-130C	07:39	19.07	585.63	566.56	
VH-130D	07:41	25.62	585.10	559.48	
VH-130F	13:57	22.26	580.82	558.56	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 07/10/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:30
TIME FINISHED: 14:44

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-130G	13:59	24.21	580.46	556.25	
VH-130J	14:00	28.07	580.65	552.58	
VH-131A	07:58	14.07	583.52	569.45	
VH-136B	14:28	7.21	581.86	574.65	
VH-136C	14:30	10.12	581.78	571.66	
VH-136CD1	14:32	12.16	581.23	569.07	
VH-136CD2	14:34	9.29	580.86	571.57	
VH-136D	14:36	22.21	579.85	557.64	
VH-136E	14:38	20.25	579.74	559.49	
VH-136F	14:40	22.86	580.47	557.61	
VH-136G	14:42	22.50	579.85	557.35	
VH-136J	14:44	23.86	579.57	555.71	
VH-137A	14:13	6.17	579.16	572.99	
VH-137B	14:15	6.37	578.34	571.97	
VH-137C	14:17	9.29	578.54	569.25	
VH-137D	14:19	19.07	578.44	559.37	
VH-138B	13:44	12.92	584.09	571.17	
VH-138C	13:46	19.46	587.17	567.71	
VH-139A	13:15	9.65	581.35	571.70	
VH-139B	13:17	9.98	581.49	571.51	
VH-139D	13:19	17.41	581.72	564.31	
VH-140A	08:12		579.97		
VH-140B	08:14		579.16		

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 07/10/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:30
TIME FINISHED: 14:44

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-140C	08:16		578.59		
VH-140E	08:18		578.89		
VH-141B	08:31	3.16	580.58	577.42	
VH-141C	08:33	7.62	580.17	572.55	
VH-141CD	08:35	13.49	580.76	567.27	
VH-141D	08:37	12.07	580.22	568.15	
VH-141E	08:39	16.61	580.16	563.55	
VH-141F	08:41	17.43	580.72	563.29	
VH-141G	08:43	25.86	579.77	553.91	
VH-141J	08:45	31.74	580.54	548.80	
VH-142A	09:32	4.16	581.63	577.47	
VH-142B	09:30	4.31	581.98	577.67	
VH-142C	09:29	7.06	582.22	575.16	
VH-143G	10:01	32.31	587.37	555.06	
VH-143J	10:03	32.01	587.18	555.17	
VH-145A	11:47	5.01	575.85	570.84	
VH-145B	11:49	6.99	575.47	568.48	
VH-145C	12:56	8.45	576.13	567.68	
VH-145D	12:58	13.09	576.10	563.01	
VH-145E	11:51	13.21	575.94	562.73	
VH-145F	11:53	12.86	576.06	563.20	
VH-145G2	11:55	22.56	575.83	553.27	
VH-145G3	11:57	21.66	575.78	554.12	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 07/10/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:30
TIME FINISHED: 14:44

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-145J	11:59	23.51	575.65	552.14	
VH-146A	13:03	6.07	576.12	570.05	
VH-146C	13:05	9.25	576.47	567.22	
VH-146E	13:06	18.01	576.25	558.24	
VH-146F	13:08	18.25	575.78	557.53	
VH-146GJ	13:10	20.15	575.98	555.83	
VH-147B	10:43	12.98	581.71	568.73	
VH-147C	10:47	19.31	581.88	562.57	
VH-147D	10:49	28.51	581.46	552.95	
VH-147F	10:51	23.59	581.57	557.98	
VH-147G1	10:53	26.01	581.55	555.54	
VH-147G2	10:59	26.59	581.60	555.01	
VH-147G3	10:57	26.91	581.42	554.51	
VH-147J	10:45	34.17	581.33	547.16	
VH-148B	10:30	9.87	576.68	566.81	
VH-148C	10:32	14.61	576.68	562.07	
VH-148D	10:34	14.49	576.36	561.87	
VH-148F	10:36	23.65	576.24	552.59	
VH-148G	10:38	23.21	576.55	553.34	
VH-149A	11:37	8.96	576.26	567.30	
VH-149B	11:39	9.31	576.28	566.97	
VH-149C	11:41	10.07	576.52	566.45	
VH-149D	11:43	18.16	576.46	558.30	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 07/10/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:30
TIME FINISHED: 14:44

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-150A	12:04	6.21	575.70	569.49	
VH-150B	12:06	6.97	576.11	569.14	
VH-150C	12:08	10.12	576.19	566.07	
VH-150DE	12:10	15.07	576.31	561.24	
VH-150F	12:11	15.25	575.99	560.74	
VH-150GJ	12:13	19.01	576.63	557.62	
VH-151A	11:29	5.49	572.95	567.46	
VH-151B	11:31	10.23	573.33	563.10	
VH-151C	11:33	10.21	573.18	562.97	
VH-152A	11:19	8.36	577.02	568.66	
VH-152BC	11:21	13.14	576.80	563.66	
VH-152CD	11:23	12.87	576.70	563.83	
VH-153A	12:40	6.91	576.09	569.18	
VH-153B	12:42	7.11	576.16	569.05	
VH-153C	12:43	9.86	575.72	565.86	
VH-153D	12:44	12.71	576.41	563.70	
VH-153E	12:46	12.49	576.43	563.94	
VH-153F/G	12:48	23.05	576.90	553.85	
VH-153G2	12:50	21.99	576.17	554.18	
VH-153G3	12:51	19.86	576.01	556.15	
VH-153J	12:53	16.86	575.91	559.05	
VH-154A	12:30	9.64	576.45	566.81	
VH-154B	12:32	2.21	577.01	574.80	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 07/10/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:30
TIME FINISHED: 14:44

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-154D	12:34	11.43	576.46	565.03	
VH-154E	12:36	13.21	576.42	563.21	
VH-155A	12:18	3.16	574.79	571.63	
VH-155C	12:20	---	574.81	---	
VH-155CD	12:22	9.86	574.81	564.95	
VH-155D	12:24	10.73	574.79	564.06	
VH-155E-R	12:26	11.16	574.99	563.83	
VH-156A	11:02	11.29	594.00	582.71	
VH-156C	11:04	14.81	594.24	579.43	
VH-156D	11:06	40.73	594.69	553.96	
VH-156E	11:08	41.01	594.87	553.86	
VH-156F	11:10	40.07	594.79	554.72	
VH-156G	11:12	40.56	594.70	554.14	
VH-156J	11:14	36.21	594.42	558.21	
VH-123A	09:10	15.17			
VH-123E	09:12	30.86			
VH-123F	09:14	29.21			
VH-142D	09:27	15.81			
VH-158A	08:55	5.23			
VH-158B	08:57	5.36			
VH-158C	08:59	13.41			
VH-158D	09:01	18.29			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 07/10/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:30
TIME FINISHED: 14:44

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-159A	09:50	17.43			
VH-159B	09:52	22.81			
VH-159C	09:54	24.67			
VH-159D	09:56	35.73			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 08/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:46

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	14:37	15.06	576.98	561.92	
R-2 (52)	14:05	14.39	576.13	561.74	
R-3	10:46	23.67			
53	14:07	14.77	579.11	564.34	
D-3	13:05	5.06	584.33	579.27	
D-7	13:28	9.12	586.09	576.97	
D-9	14:21	6.25	580.15	573.90	
D-10	14:19	11.76	580.09	568.33	
D-11	14:35	5.01	577.98	572.97	
D-13	14:36	5.30	579.01	573.71	
D-14	14:38	5.51	578.86	573.35	
D-22	14:22	6.12	579.11	572.99	
D-23	14:02	13.56	580.61	567.05	
VH-102B	12:12	18.41	594.23	575.82	
VH-105C	12:57	25.53	592.30	566.77	
VH-111B	10:30	14.81	585.02	570.21	
VH-111D	10:32	27.76	584.33	556.57	
VH-112A	11:06	5.15	580.99	575.84	
VH-112B	11:08	5.12	578.91	573.79	
VH-112F	11:10	18.16	581.23	563.07	
VH-112J	11:12	26.49	578.97	552.48	
VH-115C	12:51		594.41		
VH-115D	12:53	35.07	593.65	558.58	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 08/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:46

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-116B	13:33	10.43	584.01	573.58	
VH-116CD1	13:35	17.59	584.15	566.56	
VH-116CD2	13:37	15.07	583.81	568.74	
VH-117A	11:26	4.56	580.38	575.82	
VH-117E	11:28	17.12	580.93	563.81	
VH-119B	10:51	13.89	587.10	573.21	
VH-120B	12:46	22.07	595.41	573.34	
VH-123B	12:27	15.45	591.02	575.57	
VH-123C	12:29	22.16	591.36	569.20	
VH-123D	12:31	29.06	591.75	562.69	
VH-127C	11:56	14.88	582.49	567.61	
VH-128A	11:32	1.36	579.39	578.03	
VH-129B	10:55	10.88	585.38	574.50	
VH-129C	10:57	21.49	585.77	564.28	
VH-129D (new)	13:59	17.43	580.47	563.04	
VH-129E	13:57	17.88	580.42	562.54	
VH-129F	13:55	15.40	581.19	565.79	
VH-129G	13:53	25.15	580.80	555.65	
VH-129J	13:51	26.82	580.75	553.93	
VH-130B	10:37	12.51	585.75	573.24	
VH-130C	10:39	19.46	585.63	566.17	
VH-130D	10:41	25.20	585.10	559.90	
VH-130F	14:26	22.41	580.82	558.41	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 08/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:46

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-130G	14:28	23.96	580.46	556.50	
VH-130J	14:30	27.96	580.65	552.69	
VH-131A	11:02	14.41	583.52	569.11	
VH-136B	14:42	7.55	581.86	574.31	
VH-136C	14:44	9.82	581.78	571.96	
VH-136CD1	14:46	12.47	581.23	568.76	
VH-136CD2	14:49	9.55	580.86	571.31	
VH-136D	14:52	21.89	579.85	557.96	
VH-136E	14:55	19.99	579.74	559.75	
VH-136F	14:58	22.71	580.47	557.76	
VH-136G	15:01	22.29	579.85	557.56	
VH-136J	15:04	23.44	579.57	556.13	
VH-137A	14:31	6.25	579.16	572.91	
VH-137B	14:35	6.56	578.34	571.78	
VH-137C	14:29	8.88	578.54	569.66	
VH-137D	14:27	19.22	578.44	559.22	
VH-138B	14:12	13.20	584.09	570.89	
VH-138C	14:14	19.07	587.17	568.10	
VH-139A	13:42	9.12	581.35	572.23	
VH-139B	13:44	9.81	581.49	571.68	
VH-139D	13:46	17.27	581.72	564.45	
VH-140A	11:15		579.97		
VH-140B	11:17		579.16		

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 08/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:46

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-140C	11:19		578.59		
VH-140E	11:21		578.89		
VH-141B	11:37	3.25	580.58	577.33	
VH-141C	11:39	7.12	580.17	573.05	
VH-141CD	11:41	13.06	580.76	567.70	
VH-141D	11:43	12.12	580.22	568.10	
VH-141E	11:45	16.39	580.16	563.77	
VH-141F	11:47	17.06	580.72	563.66	
VH-141G	11:49	25.52	579.77	554.25	
VH-141J	11:51	31.57	580.54	548.97	
VH-142A	12:38	4.65	581.63	576.98	
VH-142B	12:36	4.86	581.98	577.12	
VH-142C	12:41	6.72	582.22	575.50	
VH-143G	13:10	31.89	587.37	555.48	
VH-143J	13:12	32.45	587.18	554.73	
VH-145A	16:32	5.73	575.85	570.12	
VH-145B	16:35	7.12	575.47	568.35	
VH-145C	16:08	8.61	576.13	567.52	
VH-145D	16:11	13.62	576.10	562.48	
VH-145E	16:38	12.92	575.94	563.02	
VH-145F	16:41	12.55	576.06	563.51	
VH-145G2	16:44	22.07	575.83	553.76	
VH-145G3	16:48	21.10	575.78	554.68	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 08/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:46

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-145J	16:51	23.48	575.65	552.17	
VH-146A	16:16	6.33	576.12	569.79	
VH-146C	16:18	9.86	576.47	566.61	
VH-146E	16:21	17.82	576.25	558.43	
VH-146F	16:23	18.57	575.78	557.21	
VH-146GJ	16:26	19.71	575.98	556.27	
VH-147B	17:50	13.12	581.71	568.59	
VH-147C	17:53	19.46	581.88	562.42	
VH-147D	17:56	28.39	581.46	553.07	
VH-147F	17:58	23.72	581.57	557.85	
VH-147G1	18:00	26.12	581.55	555.43	
VH-147G2	18:03	25.98	581.60	555.62	
VH-147G3	18:06	26.43	581.42	554.99	
VH-147J	18:09	33.99	581.33	547.34	
VH-148B	17:34	9.56	576.68	567.12	
VH-148C	17:37	14.88	576.68	561.80	
VH-148D	17:39	14.65	576.36	561.71	
VH-148F	17:42	23.09	576.24	553.15	
VH-148G	17:46	22.88	576.55	553.67	
VH-149A	17:18	8.82	576.26	567.44	
VH-149B	17:21	9.74	576.28	566.54	
VH-149C	17:24	10.52	576.52	566.00	
VH-149D	17:28	18.11	576.46	558.35	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 08/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:46

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-150A	16:56	6.47	575.70	569.23	
VH-150B	16:59	6.72	576.11	569.39	
VH-150C	17:02	9.89	576.19	566.30	
VH-150DE	17:06	15.25	576.31	561.06	
VH-150F	17:09	15.62	575.99	560.37	
VH-150GJ	17:12	18.63	576.63	558.00	
VH-151A	18:41	5.73	572.95	567.22	
VH-151B	18:43	10.47	573.33	562.86	
VH-151C	18:46	9.86	573.18	563.32	
VH-152A	18:32	8.22	577.02	568.80	
VH-152BC	18:34	13.29	576.80	563.51	
VH-152CD	18:36	13.06	576.70	563.64	
VH-153A	15:42	6.62	576.09	569.47	
VH-153B	15:44	7.64	576.16	568.52	
VH-153C	15:46	9.61	575.72	566.11	
VH-153D	15:49	12.55	576.41	563.86	
VH-153E	15:51	12.85	576.43	563.58	
VH-153F/G	15:54	22.81	576.90	554.09	
VH-153G2	15:57	21.51	576.17	554.66	
VH-153G3	16:00	20.07	576.01	555.94	
VH-153J	16:03	16.42	575.91	559.49	
VH-154A	15:37	9.21	576.45	567.24	
VH-154B	15:34	2.07	577.01	574.94	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 08/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:46

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-154D	15:28	11.72	576.46	564.74	
VH-154E	15:31	12.86	576.42	563.56	
VH-155A	15:14	2.79	574.79	572.00	
VH-155C		---	574.81	---	
VH-155CD	15:16	9.39	574.81	565.42	
VH-155D	15:19	10.47	574.79	564.32	
VH-155E-R	15:23	10.97	574.99	564.02	
VH-156A	18:14	10.82	594.00	583.18	
VH-156C	18:16	14.43	594.24	579.81	
VH-156D	18:18	40.57	594.69	554.12	
VH-156E	18:20	40.82	594.87	554.05	
VH-156F	18:22	39.65	594.79	555.14	
VH-156G	18:24	39.91	594.70	554.79	
VH-156J	18:26	36.87	594.42	557.55	
VH-123A	12:17	15.64			
VH-123E	12:19	30.29			
VH-123F	12:22	29.62			
VH-142D	12:42	15.33			
VH-158A	12:01	5.16			
VH-158B	12:03	5.29			
VH-158C	12:09	13.75			
VH-158D	12:07	18.43			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 08/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:46

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-159A	13:17	17.22			
VH-159B	13:23	22.12			
VH-159C	13:21	24.49			
VH-159D	13:19	35.21			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 09/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:00

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	17:11	14.92	576.98	562.06	
R-2 (52)	16:47	12.86	576.13	563.27	
R-3	10:45	22.49			
53	16:49	14.91	579.11	564.20	
D-3	18:00	5.62	584.33	578.71	
D-7	12:58	9.41	586.09	576.68	
D-9	16:57	7.01	580.15	573.14	
D-10	16:59	12.13	580.09	567.96	
D-11	17:13	5.56	577.98	572.42	
D-13	17:30	5.86	579.01	573.15	
D-14	17:32	5.89	578.86	572.97	
D-22	17:17	6.86	579.11	572.25	
D-23	16:45	14.12	580.61	566.49	
VH-102B	12:03	19.97	594.23	574.26	
VH-105C	13:10	27.71	592.30	564.59	
VH-111B	10:30	15.36	585.02	569.66	
VH-111D	10:34	24.51	584.33	559.82	
VH-112A	11:04	9.76	580.99	571.23	
VH-112B	11:02	8.46	578.91	570.45	
VH-112F	11:06	17.86	581.23	563.37	
VH-112J	11:08	25.21	578.97	553.76	
VH-115C	12:36	28.47	594.41	565.94	
VH-115D	12:38	33.11	593.65	560.54	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 09/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:00

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-116B	13:02	10.09	584.01	573.92	
VH-116CD1	13:04	17.83	584.15	566.32	
VH-116CD2	13:06	17.84	583.81	565.97	
VH-117A	11:23	6.41	580.38	573.97	
VH-117E	11:25	16.36	580.93	564.57	
VH-119B	10:49	16.21	587.10	570.89	
VH-120B	12:32	22.63	595.41	572.78	
VH-123B	12:17	16.87	591.02	574.15	
VH-123C	12:15	25.64	591.36	565.72	
VH-123D	12:13	30.62	591.75	561.13	
VH-127C	11:49	14.49	582.49	568.00	
VH-128A	11:28	3.06	579.39	576.33	
VH-129B	10:53	14.19	585.38	571.19	
VH-129C	10:55	14.46	585.77	571.31	
VH-129D (new)	16:35	18.51	580.47	561.96	
VH-129E	16:37	18.36	580.42	562.06	
VH-129F	16:39	15.92	581.19	565.27	
VH-129G	16:41	25.46	580.80	555.34	
VH-129J	16:43	26.51	580.75	554.24	
VH-130B	10:38	13.12	585.75	572.63	
VH-130C	10:40	19.36	585.63	566.27	
VH-130D	10:42	24.67	585.10	560.43	
VH-130F	17:03	22.69	580.82	558.13	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 09/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:00

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-130G	17:05	23.49	580.46	556.97	
VH-130J	17:07	27.16	580.65	553.49	
VH-131A	10:58	12.33	583.52	571.19	
VH-136B	17:36	8.12	581.86	573.74	
VH-136C	17:35	9.46	581.78	572.32	
VH-136CD1	17:40	13.11	581.23	568.12	
VH-136CD2	17:43	10.17	580.86	570.69	
VH-136D	17:45	22.46	579.85	557.39	
VH-136E	17:48	19.07	579.74	560.67	
VH-136F	17:50	22.12	580.47	558.35	
VH-136G	17:52	22.46	579.85	557.39	
VH-136J	17:54	23.07	579.57	556.50	
VH-137A	17:20	7.11	579.16	572.05	
VH-137B	17:22	7.82	578.34	570.52	
VH-137C	17:24	9.07	578.54	569.47	
VH-137D	17:26	19.47	578.44	558.97	
VH-138B	16:52	13.71	584.09	570.38	
VH-138C	16:54	18.86	587.17	568.31	
VH-139A	16:25	9.47	581.35	571.88	
VH-139B	16:27	9.56	581.49	571.93	
VH-139D	16:30	17.89	581.72	563.83	
VH-140A	11:15	8.64	579.97	571.33	
VH-140B	11:13	7.31	579.16	571.85	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 09/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:00

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-140C	11:19	7.63	578.59	570.96	
VH-140E	11:17	14.38	578.89	564.51	
VH-141B	11:31	5.42	580.58	575.16	
VH-141C	11:45	8.71	580.17	571.46	
VH-141CD	11:39	13.65	580.76	567.11	
VH-141D	11:37	12.12	580.22	568.10	
VH-141E	11:41	16.49	580.16	563.67	
VH-141F	11:35	16.69	580.72	564.03	
VH-141G	11:43	32.65	579.77	547.12	
VH-141J	11:33	30.66	580.54	549.88	
VH-142A	12:22	5.07	581.63	576.56	
VH-142B	12:24	5.39	581.98	576.59	
VH-142C	12:26	7.06	582.22	575.16	
VH-143G	12:53	29.76	587.37	557.61	
VH-143J	12:55	30.06	587.18	557.12	
VH-145A	13:27	8.61	575.85	567.24	
VH-145B	13:25	7.09	575.47	568.38	
VH-145C	15:59	7.16	576.13	568.97	
VH-145D	16:02	12.35	576.10	563.75	
VH-145E	13:23	12.86	575.94	563.08	
VH-145F	13:21	13.41	576.06	562.65	
VH-145G2	13:19	19.26	575.83	556.57	
VH-145G3	13:17	19.45	575.78	556.33	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 09/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:00

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-145J	13:15	22.12	575.65	553.53	
VH-146A	16:07	8.07	576.12	568.05	
VH-146C	16:09	8.22	576.47	568.25	
VH-146E	16:11	16.11	576.25	560.14	
VH-146F	16:13	16.21	575.78	559.57	
VH-146GJ	16:15	18.63	575.98	557.35	
VH-147B	14:07	13.86	581.71	567.85	
VH-147C	14:09	18.92	581.88	562.96	
VH-147D	14:11	29.16	581.46	552.30	
VH-147F	14:13	22.11	581.57	559.46	
VH-147G1	14:05	25.43	581.55	556.12	
VH-147G2	14:03	25.41	581.60	556.19	
VH-147G3	14:01	26.01	581.42	555.41	
VH-147J	13:59	33.41	581.33	547.92	
VH-148B	13:47	10.14	576.68	566.54	
VH-148C	13:49	14.61	576.68	562.07	
VH-148D	13:51	14.92	576.36	561.44	
VH-148F	13:53	23.86	576.24	552.38	
VH-148G	13:55	23.43	576.55	553.12	
VH-149A	15:00	8.16	576.26	568.10	
VH-149B	14:57	9.06	576.28	567.22	
VH-149C	15:03	10.91	576.52	565.61	
VH-149D	15:04	17.12	576.46	559.34	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 09/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:00

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-150A	13:30	7.23	575.70	568.47	
VH-150B	13:32	7.49	576.11	568.62	
VH-150C	13:34	6.51	576.19	569.68	
VH-150DE	13:36	13.23	576.31	563.08	
VH-150F	13:37	15.71	575.99	560.28	
VH-150GJ	13:39	18.65	576.63	557.98	
VH-151A	14:48	6.11	572.95	566.84	
VH-151B	14:50	10.91	573.33	562.42	
VH-151C	14:52	10.12	573.18	563.06	
VH-152A	14:39	6.43	577.02	570.59	
VH-152BC	14:41	12.92	576.80	563.88	
VH-152CD	14:43	11.83	576.70	564.87	
VH-153A	15:38	9.63	576.09	566.46	
VH-153B	15:54	7.31	576.16	568.85	
VH-153C	15:42	10.07	575.72	565.65	
VH-153D	15:52	12.49	576.41	563.92	
VH-153E	15:40	12.76	576.43	563.67	
VH-153F/G	15:46	20.59	576.90	556.31	
VH-153G2	15:44	18.44	576.17	557.73	
VH-153G3	15:48	18.76	576.01	557.25	
VH-153J	15:50	15.62	575.91	560.29	
VH-154A	15:27	9.81	576.45	566.64	
VH-154B	15:25	2.19	577.01	574.82	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 09/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:00

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-154D	15:31	11.07	576.46	565.39	
VH-154E	15:29	12.91	576.42	563.51	
VH-155A	15:09	3.12	574.79	571.67	
VH-155C		---	574.81	---	
VH-155CD	15:11	10.71	574.81	564.10	
VH-155D	15:14	10.06	574.79	564.73	
VH-155E-R	15:17	10.53	574.99	564.46	
VH-156A	14:30	10.12	594.00	583.88	
VH-156C	14:28	13.81	594.24	580.43	
VH-156D	14:24	38.92	594.69	555.77	
VH-156E	14:26	39.18	594.87	555.69	
VH-156F	14:22	40.01	594.79	554.78	
VH-156G	14:18	39.45	594.70	555.25	
VH-156J	14:20	37.14	594.42	557.28	
VH-123A	12:10	15.31			
VH-123E	12:06	29.15			
VH-123F	12:08	29.47			
VH-142D	12:28	15.63			
VH-158A	11:53	6.14			
VH-158B	11:55	6.39			
VH-158C	11:57	14.49			
VH-158D	11:59	18.38			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 09/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 18:00

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-159A	12:44	18.31			
VH-159B	12:46	22.16			
VH-159C	12:48	25.62			
VH-159D	12:50	34.12			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 10/01/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:30
TIME FINISHED: 18:00

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	14:02	14.56	576.98	562.42	
R-2 (52)	13:36	12.81	576.13	563.32	
R-3	15:24	22.61			
53	13:40	15.17	579.11	563.94	
D-3	17:50	6.11	584.33	578.22	
D-7	17:27	9.89	586.09	576.20	
D-9	13:44	7.62	580.15	572.53	
D-10	13:48	12.85	580.09	567.24	
D-11	14:06	6.39	577.98	571.59	
D-13	14:26	6.12	579.01	572.89	
D-14	14:30	6.25	578.86	572.61	
D-22	14:10	7.07	579.11	572.04	
D-23	13:32	11.23	580.61	569.38	
VH-102B	16:40	20.16	594.23	574.07	
VH-105C	17:18	27.43	592.30	564.87	
VH-111B	15:04	14.97	585.02	570.05	
VH-111D	15:08	24.25	584.33	560.08	
VH-112A	15:40	9.31	580.99	571.68	
VH-112B	15:41	8.07	578.91	570.84	
VH-112F	15:43	17.55	581.23	563.68	
VH-112J	15:45	25.63	578.97	553.34	
VH-115C	17:12	28.16	594.41	566.25	
VH-115D	17:14	32.09	593.65	561.56	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 10/01/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:30
TIME FINISHED: 18:00

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-116B	17:21	10.47	584.01	573.54	
VH-116CD1	17:22	17.62	584.15	566.53	
VH-116CD2	17:24	17.09	583.81	566.72	
VH-117A	16:00	6.68	580.38	573.70	
VH-117E	16:03	16.45	580.93	564.48	
VH-119B	15:28	16.37	587.10	570.73	
VH-120B	17:08	22.75	595.41	572.66	
VH-123B	16:54	16.14	591.02	574.88	
VH-123C	16:50	25.04	591.36	566.32	
VH-123D	16:52	30.21	591.75	561.54	
VH-127C	16:28	14.79	582.49	567.70	
VH-128A	16:06	3.62	579.39	575.77	
VH-129B	15:32	14.87	585.38	570.51	
VH-129C	15:34	14.75	585.77	571.02	
VH-129D (new)	13:12	17.22	580.47	563.25	
VH-129E	13:16	17.12	580.42	563.30	
VH-129F	13:20	17.95	581.19	563.24	
VH-129G	13:24	23.02	580.80	557.78	
VH-129J	13:28	24.24	580.75	556.51	
VH-130B	15:12	13.63	585.75	572.12	
VH-130C	15:16	18.87	585.63	566.76	
VH-130D	15:20	24.25	585.10	560.85	
VH-130F	13:42	20.64	580.82	560.18	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 10/01/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:30
TIME FINISHED: 18:00

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-130G	13:46	22.86	580.46	557.60	
VH-130J	13:50	26.26	580.65	554.39	
VH-131A	15:37	13.07	583.52	570.45	
VH-136B	14:34	8.56	581.86	573.30	
VH-136C	14:38	10.14	581.78	571.64	
VH-136CD1	14:42	12.16	581.23	569.07	
VH-136CD2	14:46	12.99	580.86	567.87	
VH-136D	14:50	19.12	579.85	560.73	
VH-136E	14:54	19.07	579.74	560.67	
VH-136F	14:56	20.02	580.47	560.45	
VH-136G	14:58	20.84	579.85	559.01	
VH-136J	15:00	22.62	579.57	556.95	
VH-137A	14:10	8.06	579.16	571.10	
VH-137B	14:14	8.16	578.34	570.18	
VH-137C	14:18	9.59	578.54	568.95	
VH-137D	14:22	19.51	578.44	558.93	
VH-138B	13:54	14.02	584.09	570.07	
VH-138C	13:58	17.51	587.17	569.66	
VH-139A	13:00	10.12	581.35	571.23	
VH-139B	13:04	10.72	581.49	570.77	
VH-139D	13:08	17.84	581.72	563.88	
VH-140A	15:50	8.79	579.97	571.18	
VH-140B	15:52	7.01	579.16	572.15	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 10/01/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:30
TIME FINISHED: 18:00

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-140C	15:54	8.16	578.59	570.43	
VH-140E	15:56	15.07	578.89	563.82	
VH-141B	16:09	6.11	580.58	574.47	
VH-141C	16:11	8.39	580.17	571.78	
VH-141CD	16:13	13.12	580.76	567.64	
VH-141D	16:15	12.71	580.22	567.51	
VH-141E	16:17	16.22	580.16	563.94	
VH-141F	16:19	16.46	580.72	564.26	
VH-141G	16:22	32.11	579.77	547.66	
VH-141J	16:25	31.07	580.54	549.47	
VH-142A	17:00	5.25	581.63	576.38	
VH-142B	17:02	6.41	581.98	575.57	
VH-142C	17:04	7.81	582.22	574.41	
VH-143G	17:30	28.47	587.37	558.90	
VH-143J	17:33	29.63	587.18	557.55	
VH-145A	10:20	8.35	575.85	567.50	
VH-145B	10:22	6.98	575.47	568.49	
VH-145C	12:27	7.03	576.13	569.10	
VH-145D	12:31	12.47	576.10	563.63	
VH-145E	10:24	12.72	575.94	563.22	
VH-145F	10:27	13.67	576.06	562.39	
VH-145G2	10:30	19.64	575.83	556.19	
VH-145G3	10:33	19.38	575.78	556.40	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 10/01/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:30
TIME FINISHED: 18:00

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-145J	10:36	22.52	575.65	553.13	
VH-146A	12:36	7.46	576.12	568.66	
VH-146C	12:40	7.84	576.47	568.63	
VH-146E	12:44	6.10	576.25	570.15	
VH-146F	12:48	16.50	575.78	559.28	
VH-146GJ	12:52	18.48	575.98	557.50	
VH-147B	08:56	15.46 DRY	581.71	566.25	
VH-147C	08:58	18.01	581.88	563.87	
VH-147D	08:54	29.89	581.46	551.57	
VH-147F	08:52	23.07	581.57	558.50	
VH-147G1	08:50	24.19	581.55	557.36	
VH-147G2	08:48	25.46	581.60	556.14	
VH-147G3	08:46	26.71	581.42	554.71	
VH-147J	08:44	34.31	581.33	547.02	
VH-148B	08:30	11.31	576.68	565.37	
VH-148C	08:32	15.64	576.68	561.04	
VH-148D	08:38	15.72	576.36	560.64	
VH-148F	08:36	20.12	576.24	556.12	
VH-148G	08:34	20.61	576.55	555.94	
VH-149A	10:00	9.36	576.26	566.90	
VH-149B	10:02	9.42	576.28	566.86	
VH-149C	10:04	9.97	576.52	566.55	
VH-149D	10:06	---	576.46	---	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 10/01/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:30
TIME FINISHED: 18:00

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-150A	10:40	7.32	575.70	568.38	
VH-150B	10:44	7.36	576.11	568.75	
VH-150C	10:48	8.76	576.19	567.43	
VH-150DE	10:52	13.72	576.31	562.59	
VH-150F	10:56	14.99	575.99	561.00	
VH-150GJ	11:00	18:51	576.63	558.12	
VH-151A	09:50	4.71	572.95	568.24	
VH-151B	09:52	10.53	573.33	562.80	
VH-151C	09:54	9.86	573.18	563.32	
VH-152A	09:34	8.64	577.02	568.38	
VH-152BC	09:36	12.36	576.80	564.44	
VH-152CD	09:38	12.92	576.70	563.78	
VH-153A	11:51	8.08	576.09	568.01	
VH-153B	11:55	7.14	576.16	569.02	
VH-153C	11:59	10.60	575.72	565.12	
VH-153D	12:03	12.72	576.41	563.69	
VH-153E	12:07	12.59	576.43	563.84	
VH-153F/G	12:11	20.14	576.90	556.76	
VH-153G2	12:15	19.40	576.17	556.77	
VH-153G3	12:19	18.48	576.01	557.53	
VH-153J	12:23	8.50	575.91	567.41	
VH-154A	11:35	10.01	576.45	566.44	
VH-154B	11:39	3.86	577.01	573.15	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 10/01/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:30
TIME FINISHED: 18:00

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-154D	11:43	11.36	576.46	565.10	
VH-154E	11:47	13.08	576.42	563.34	
VH-155A	11:10	4.30	574.79	570.49	
VH-155C	11:14	2.65	574.81	572.16	
VH-155CD	11:18	9.90	574.81	564.91	
VH-155D	11:22	10.82	574.79	563.97	
VH-155E-R	11:26	---	574.99	---	
VH-156A	09:05	15.92 DRY	594.00	578.08	
VH-156C	09:07	16.49	594.24	577.75	
VH-156D	09:09	40.45	594.69	554.24	
VH-156E	09:11	40.26	594.87	554.61	
VH-156F	09:13	39.83	594.79	554.96	
VH-156G	09:16	39.23	594.70	555.47	
VH-156J	09:19	37.92	594.42	556.50	
VH-123A	16:44	15.86			
VH-123E	16:46	29.07			
VH-123F	16:48	30.01			
VH-142D	17:06	15.09			
VH-158A	16:30	6.49			
VH-158B	16:32	6.86			
VH-158C	16:34	14.31			
VH-158D	16:37	18.10			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 10/01/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:30
TIME FINISHED: 18:00

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-159A	17:36	18.87			
VH-159B	17:38	22.29			
VH-159C	17:40	26.07			
VH-159D	17:42	33.99			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 11/06/91

SITE: DUPONT/HECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 17:30

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	13:50	12.49	576.98	564.49	
R-2 (52)	13:30	16.46	576.13	559.67	
R-3	10:46	23.90			
53	13:33	16.02	579.11	563.09	
D-3	12:00	7.20	584.33	577.13	
D-7	12:46	11.15	586.09	574.94	
D-9	13:43	7.03	580.15	573.12	
D-10	13:45	12.48	580.09	567.61	
D-11	13:49	7.04	577.98	570.94	
D-13	14:09	7.47	579.01	571.54	
D-14	14:12	7.26	578.86	571.60	
D-22	13:53	6.05	579.11	573.06	
D-23	13:20	12.02	580.61	568.59	
VH-102B	11:47	18.06	594.23	576.17	
VH-105C	12:50	28.49	592.30	563.81	
VH-111B	10:30	14.22	585.02	570.80	
VH-111D	10:33	25.19	584.33	559.14	
VH-112A	11:01	9.26	580.99	571.73	
VH-112B	11:03	6.82	578.91	572.09	
VH-112F	11:06	18.28	581.23	562.95	
VH-112J	11:09	27.43	578.97	551.54	
VH-115C	12:24	25.93	594.41	568.48	
VH-115D	12:26	34.86	593.65	558.79	
VH-116B	12:55	11.03	584.01	572.98	
VH-116CD1	12:57	18.02	584.15	566.13	
VH-116CD2	12:59	18.86	583.81	564.95	
VH-117A	11:23	6.41	580.38	573.97	
VH-117E	11:21	17.83	580.93	563.10	
VH-119B	10:50	15.69	587.10	571.41	
VH-120B	12:20	22.09	595.41	573.32	
VH-123B	12:02	15.06	591.02	575.96	

ERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

E OF MEASUREMENT: 11/06/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 17:30

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-123C	12:04	25.29	591.36	566.07	
VH-123D	12:06	29.86	591.75	561.89	
VH-127C	11:44	14.32	582.49	568.17	
VH-128A	11:26	3.26	579.39	576.13	
VH-129B	10:55	13.06	585.38	572.32	
VH-129C	10:53	13.86	585.77	571.91	
-129D (new)	13:19	16.32	580.47	564.15	
VH-129E	13:21	16.82	580.42	563.60	
VH-129F	13:23	16.01	581.19	565.18	
VH-129G	13:25	24.09	580.80	556.71	
VH-129J	13:27	25.79	580.75	554.96	
VH-130B	10:36	18.80	585.75	566.95	
VH-130C	10:38	13.46	585.63	572.17	
VH-130D	10:40	25.58	585.10	559.52	
VH-130F	13:38	19.74	580.82	561.08	
H-130G	13:40	21.91	580.46	558.55	
H-130J	13:42	25.32	580.65	555.33	
H-131A	10:58	12.05	583.52	571.47	
H-136B	14:16	8.43	581.86	573.43	
H-136C	14:18	9.93	581.78	571.85	
-136CD1	14:20	11.98	581.23	569.25	
-136CD2	14:22	11.95	580.86	568.91	
-136D	14:25	18.10	579.85	561.75	
-136E	14:28	18.24	579.74	561.50	
-136F	14:31	19.91	580.47	560.56	
-136G	14:34	19.32	579.85	560.53	
-136J	14:37	21.23	579.57	558.34	
-137A	14:00	7.42	579.16	571.74	
-137B	14:02	7.92	578.34	570.42	
137C	14:04	8.95	578.54	569.59	
137D	14:06	18.93	578.44	559.51	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 11/06/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 17:30

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-138B	13:38	14.91	584.09	569.18	
VH-138C	13:40	17.87	587.17	569.30	
VH-139A	13:10	9.63	581.35	571.72	
VH-139B	13:12	9.03	581.49	572.46	
VH-139D	13:14	16.98	581.72	564.74	
VH-140A	11:18	8.69	579.97	571.28	
VH-140B	11:16	7.23	579.16	571.93	
VH-140C	11:14	7.83	578.59	570.76	
VH-140E	11:12	16.32	578.89	562.57	
VH-141B	11:40	6.23	580.58	574.35	
VH-141C	11:38	8.03	580.17	572.14	
VH-141CD	11:36	13.43	580.76	567.33	
VH-141D	11:34	14.42	580.22	565.80	
VH-141E	11:32	16.69	580.16	563.47	
VH-141F	11:38	17.93	580.72	562.79	
VH-141G	11:30	25.86	579.77	553.91	
VH-141J	11:28	14.26	580.54	566.28	
VH-142A	12:10	5.80	581.63	575.83	
VH-142B	12:12	5.88	581.98	576.10	
VH-142C	12:14	7.49	582.22	574.73	
VH-143G	12:40	27.03	587.37	560.34	
VH-143J	12:42	28.42	587.18	558.76	
VH-145A	16:25	7.32	575.85	568.53	
VH-145B	16:26	5.47	575.47	570.00	
VH-145C	15:55	6.62	576.13	569.51	
VH-145D	15:57	11.51	576.10	564.59	
VH-145E	16:28	11.82	575.94	564.12	
VH-145F	16:30	12.93	576.06	563.13	
VH-145G2	16:32	18.34	575.83	557.49	
VH-145G3	16:34	18.91	575.78	556.87	
VH-145J	16:36	21.86	575.65	553.79	

ERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

E OF MEASUREMENT: 11/06/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 17:30

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-146A	16:07	8.03	576.12	568.09	
VH-146C	16:09	7.63	576.47	568.84	
VH-146E	16:11	6.86	576.25	569.39	
VH-146F	16:13	16.92	575.78	558.86	
'H-146GJ	16:15	18.35	575.98	557.63	
VH-147B	17:14	15.43	581.71	566.28	
VH-147C	17:16	17.63	581.88	564.25	
VH-147D	17:18	29.41	581.46	552.05	
VH-147F	17:20	23.62	581.57	557.95	
H-147G1	17:22	23.88	581.55	557.67	
H-147G2	17:24	24.61	581.60	556.99	
H-147G3	17:26	26.12	581.42	555.30	
'H-147J	17:28	34.07	581.33	547.26	
H-148B	17:05	12.12	576.68	564.56	
H-148C	17:07	15.92	576.68	560.76	
H-148D	17:09	16.08	576.36	560.28	
H-148F	17:11	20.43	576.24	555.81	
H-148G	17:13	20.45	576.55	556.10	
H-149A	16:52	10.01	576.26	566.25	
-149B	16:54	10.13	576.28	566.15	
-149C	16:56	10.06	576.52	566.46	
-149D	16:58	14.19	576.46	562.27	
-150A	16:39	8.12	575.70	567.58	
-150B	16:41	8.25	576.11	567.86	
-150C	16:43	8.61	576.19	567.58	
50DE	16:45	13.55	576.31	562.76	
-150F	16:47	15.05	575.99	560.94	
50GJ	16:49	18.14	576.63	558.49	
151A	16:30	5.12	572.95	567.83	
151B	16:32	10.06	573.33	563.27	
151C	16:34	10.93	573.18	562.25	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 11/06/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 17:30

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-152A	16:36	8.88	577.02	568.14	
VH-152BC	16:38	12.71	576.80	564.09	
VH-152CD	16:40	13.43	576.70	563.27	
VH-153A	15:24	8.62	576.09	567.47	
VH-153B	15:26	7.71	576.16	568.45	
VH-153C	15:28	10.43	575.72	565.29	
VH-153D	15:30	13.05	576.41	563.36	
VH-153E	15:33	13.20	576.43	563.23	
VH-153F/G	15:36	20.86	576.90	556.04	
VH-153G2	15:39	19.46	576.17	556.71	
VH-153G3	15:42	18.61	576.01	557.40	
VH-153J	15:45	8.22	575.91	567.69	
VH-154A	15:12	10.73	576.45	565.72	
VH-154B	15:14	4.12	577.01	572.89	
VH-154D	15:16	10.87	576.46	565.59	
VH-154E	15:18	12.76	576.42	563.66	
VH-155A	14:52	4.90	574.79	569.89	
VH-155C	14:54	2.03	574.81	572.78	
VH-155CD	14:56	8.75	574.81	566.06	
VH-155D	14:58	9.76	574.79	565.03	
VH-155E-R	15:00	14.08	574.99	560.91	
VH-156A	17:00	15.93	594.00	578.07	
VH-156C	17:02	16.03	594.24	578.21	
VH-156D	17:04	39.92	594.69	554.77	
VH-156E	17:06	39.63	594.87	555.24	
VH-156F	17:08	39.48	594.79	555.31	
VH-156G	17:10	39.03	594.70	555.67	
VH-156J	17:12	36.23	594.42	558.19	
VH-123A	11:56	16.86			
VH-123E	11:58	28.47			
VH-123F	12:00	29.86			

RAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

OF MEASUREMENT: 11/06/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:30
TIME FINISHED: 17:30

CREW: C. THOMPSON, L. KELLOGG

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-142D	12:16	16.05			
VH-158A	11:48	6.03			
VH-158B	11:50	6.26			
VH-158C	11:52	14.29			
VH-158D	11:54	18.17			
VH-159A	12:30	15.42			
VH-159B	12:32	21.43			
VH-159C	12:34	24.72			
VH-159D	12:36	35.58			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 12/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 09:30
TIME FINISHED: 17:30

CREW: C. THOMPSON, J. WILLIAMS

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	13:36	12.54	576.98	564.44	
R-2 (52)	14:06	19.82	576.13	556.31	
R-3	09:46	23.06			
53	14:08	16.82	579.11	562.29	
D-3	12:50	7.01	584.33	577.32	
D-7	12:22	10.03	586.09	576.06	
D-9	13:45	7.02	580.15	573.13	
D-10	13:47	13.03	580.09	567.06	
D-11	13:38	6.01	577.98	571.97	
D-13	13:22	6.82	579.01	572.19	
D-14	13:20	6.10	578.86	572.76	
D-22	13:41	8.95	579.11	570.16	
D-23	14:11	11.06	580.61	569.55	
VH-102B	11:27	20.84	594.23	573.39	
VH-105C	12:08	27.06	592.30	565.24	
VH-111B	09:30	12.95	585.02	572.07	
VH-111D	09:32	24.06	584.33	560.27	
VH-112A	10:05	10.92	580.99	570.07	
VH-112B	10:07	7.48	578.91	571.43	
VH-112F	10:10	16.45	581.23	564.78	
VH-112J	10:13	24.76	578.97	554.21	
VH-115C	12:01	27.95	594.41	566.46	
VH-115D	12:04	31.96	593.65	561.69	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 12/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 09:30
TIME FINISHED: 17:30

CREW: C. THOMPSON, J. WILLIAMS

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-116B	12:13	9.46	584.01	574.55	
VH-116CD1	12:15	17.06	584.15	567.09	
VH-116CD2	12:17	16.09	583.81	567.72	
VH-117A	10:35	5.69	580.38	574.69	
VH-117E	10:38	15.48	580.93	565.45	
VH-119B	09:51	17.29	587.10	569.81	
VH-120B	11:58	21.95	595.41	573.46	
VH-123B	11:40	16.01	591.02	575.01	
VH-123C	11:42	24.86	591.36	566.50	
VH-123D	11:44	29.96	591.75	561.79	
VH-127C	11:15	13.98	582.49	568.51	
VH-128A	10:42	3.02	579.39	576.37	
VH-129B	09:56	15.95	585.38	569.43	
VH-129C	09:58	14.23	585.77	571.54	
VH-129D (new)	14:15	16.46	580.47	564.01	
VH-129E	14:17	16.02	580.42	564.40	
VH-129F	14:19	16.32	581.19	564.87	
VH-129G	14:21	22.48	580.80	558.32	
VH-129J	14:23	23.96	580.75	556.79	
VH-130B	09:37	13.41	585.75	572.34	
VH-130C	09:39	15.86	585.63	569.77	
VH-130D	09:42	25.01	585.10	560.09	
VH-130F	13:50	19.42	580.82	561.40	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 12/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 09:30
TIME FINISHED: 17:30

CREW: C. THOMPSON, J. WILLIAMS

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-130G	13:53	22.48	580.46	557.98	
VH-130J	13:56	26.01	580.65	554.64	
VH-131A	10:00	12.95	583.52	570.57	
VH-136B	12:58	7.95	581.86	573.91	
VH-136C	12:59	9.41	581.78	572.37	
VH-136CD1	13:02	11.23	581.23	570.00	
VH-136CD2	13:04	11.69	580.86	569.17	
VH-136D	13:06	18.42	579.85	561.43	
VH-136E	13:08	18.21	579.74	561.53	
VH-136F	13:10	19.41	580.47	561.06	
VH-136G	13:12	19.18	579.85	560.67	
VH-136J	13:15	21.02	579.57	558.55	
VH-137A	13:25	7.41	579.16	571.75	
VH-137B	13:28	7.96	578.34	570.38	
VH-137C	13:30	8.82	578.54	569.72	
VH-137D	13:33	18.74	578.44	559.70	
VH-138B	14:00	13.69	584.09	570.40	
VH-138C	14:02	17.81	587.17	569.36	
VH-139A	14:28	9.72	581.35	571.63	
VH-139B	14:30	9.95	581.49	571.54	
VH-139D	14:32	16.41	581.72	565.31	
VH-140A	10:20	7.67	579.97	572.30	
VH-140B	10:23	7.23	579.16	571.93	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 12/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 09:30
TIME FINISHED: 17:30

CREW: C. THOMPSON, J. WILLIAMS

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-140C	10:26	7.86	578.59	570.73	
VH-140E	10:29	14.23	578.89	564.66	
VH-141B	11:11	6.28	580.58	574.30	
VH-141C	11:08	8.49	580.17	571.68	
VH-141CD	11:05	13.02	580.76	567.74	
VH-141D	11:02	12.34	580.22	567.88	
VH-141E	10:59	15.98	580.16	564.18	
VH-141F	10:57	17.03	580.72	563.69	
VH-141G	10:54	24.69	579.77	555.08	
VH-141J	10:51	27.23	580.54	553.31	
VH-142A	11:48	4.76	581.63	576.87	
VH-142B	11:50	5.43	581.98	576.55	
VH-142C	11:52	7.85	582.22	574.37	
VH-143G	12:27	27.82	587.37	559.55	
VH-143J	12:30	28.96	587.18	558.22	
VH-145A	16:03	7.23	575.85	568.62	
VH-145B	16:05	6.43	575.47	569.04	
VH-145C	15:28	6.02	576.13	570.11	
VH-145D	15:30	11.98	576.10	564.12	
VH-145E	16:07	11.75	575.94	564.19	
VH-145F	16:09	12.23	576.06	563.83	
VH-145G2	16:11	18.73	575.83	557.10	
VH-145G3	16:13	18.98	575.78	556.80	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 12/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 09:30
TIME FINISHED: 17:30

CREW: C. THOMPSON, J. WILLIAMS

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-145J	16:15	21.85	575.65	553.80	
VH-146A	15:35	7.42	576.12	568.70	
VH-146C	15:37	7.93	576.47	568.54	
VH-146E	15:39	5.23	576.25	571.02	
VH-146F	15:41	15.83	575.78	559.95	
VH-146GJ	15:43	17.93	575.98	558.05	
VH-147B	16:44	14.96	581.71	566.75	
VH-147C	16:46	18.23	581.88	563.65	
VH-147D	16:48	28.98	581.46	552.48	
VH-147F	16:50	22.46	581.57	559.11	
VH-147G1	16:52	23.83	581.55	557.72	
VH-147G2	16:54	24.48	581.60	557.12	
VH-147G3	16:56	25.69	581.42	555.73	
VH-147J	16:58	33.85	581.33	547.48	
VH-148B	16:31	11.73	576.68	564.95	
VH-148C	16:33	14.69	576.68	561.99	
VH-148D	16:35	14.83	576.36	561.53	
VH-148F	16:37	19.43	576.24	556.81	
VH-148G	16:39	19.85	576.55	556.70	
VH-149A	16:20	9.02	576.26	567.24	
VH-149B	16:22	9.46	576.28	566.82	
VH-149C	16:24	9.02	576.52	567.50	
VH-149D	16:26	12.95	576.46	563.51	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 12/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 09:30
TIME FINISHED: 17:30

CREW: C. THOMPSON, J. WILLIAMS

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-150A	15:48	6.83	575.70	568.87	
VH-150B	15:50	6.78	576.11	569.33	
VH-150C	15:52	7.96	576.19	568.23	
VH-150DE	15:54	12.01	576.31	564.30	
VH-150F	15:56	13.83	575.99	562.16	
VH-150GJ	15:58	17.48	576.63	559.15	
VH-151A	17:34	3.23	572.95	569.72	
VH-151B	17:36	10.93	573.33	562.40	
VH-151C	17:38	9.97	573.18	563.21	
VH-152A	17:25	7.63	577.02	569.39	
VH-152BC	17:27	12.93	576.80	563.87	
VH-152CD	17:29	11.43	576.70	565.27	
VH-153A	15:07	6.69	576.09	569.40	
VH-153B	15:09	6.89	576.16	569.27	
VH-153C	15:11	9.75	575.72	565.97	
VH-153D	15:13	11.43	576.41	564.98	
VH-153E	15:15	11.98	576.43	564.45	
VH-153F/G	15:17	18.99	576.90	557.91	
VH-153G2	15:19	18.03	576.17	558.14	
VH-153G3	15:21	17.86	576.01	558.15	
VH-153J	15:23	6.43	575.91	569.48	
VH-154A	14:58	9.84	576.45	566.61	
VH-154B	15:00	3.95	577.01	573.06	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 12/12/91

SITE: DUPONT/NECCO PARK

TIME STARTED: 09:30
TIME FINISHED: 17:30

CREW: C. THOMPSON, J. WILLIAMS

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-154D	15:02	10.95	576.46	565.51	
VH-154E	15:04	12.86	576.42	563.56	
VH-155A	14:42	4.23	574.79	570.56	
VH-155C	14:45	1.99	574.81	572.82	
VH-155CD	14:47	9.43	574.81	565.38	
VH-155D	14:50	10.69	574.79	564.10	
VH-155E-R	14:52	15.64	574.99	559.35	
VH-156A	17:04	14.83	594.00	579.17	
VH-156C	17:06	16.71	594.24	577.53	
VH-156D	17:09	39.60	594.69	555.09	
VH-156E	17:11	39.58	594.87	555.29	
VH-156F	17:13	38.01	594.79	556.78	
VH-156G	17:15	38.66	594.70	556.04	
VH-156J	17:17	37.93	594.42	556.49	
VH-123A	11:32	13.76			
VH-123E	11:34	28.76			
VH-123F	11:36	29.83			
VH-142D	11:55	14.43			
VH-158A	11:18	6.91			
VH-158B	11:20	5.83			
VH-158C	11:22	13.96			
VH-158D	11:24	17.98			
VH-159A	12:35	17.06			
VH-159B	12:37	21.83			
VH-159C	12:39	25.69			
VH-159D	12:41	31.43			

GENERAL TESTING CORPORATION

DATE OF MEASUREMENT: 01/30/92

TIME STARTED: 10:24
TIME FINISHED: 14:38

WELL DEPTH MEASUREMENTS

SITE: DUPONT/NECCO PARK

CREW: B. Mackin, C. Cordes, J. Shields
B. Tunningly, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	14:35	11.42	576.98	565.56	
R-2 (52)	14:25	4.36	576.13	571.77	
R-3	14:38	11.69			
53	14:27		579.11		
D-3	13:02	7.59	584.33	576.74	
D-7	13:19		586.09		
D-9	13:16	6.11	580.15	574.04	
D-10	13:18	10.82	580.09	569.27	
D-11	13:09	4.67	577.98	573.31	
D-13	13:50	5.35	579.01	573.66	
D-14	13:51	8.91	578.86	569.95	
D-22	13:11	9.88	579.11	569.23	
D-23	13:28	7.23	580.61	573.38	
VH-102B	11:59	17.94	594.23	576.29	
VH-105C	12:36	23.55	592.30	568.75	
VH-111B	10:24	12.22	585.02	572.80	
VH-111D	10:25	23.00	584.33	561.33	
VH-112A	10:59	7.28	580.99	573.71	
VH-112B	11:01	5.02	578.91	573.89	
VH-112F	11:05	16.78	581.23	564.45	
VH-112J	11:08	23.48	578.97	555.49	
VH-115C	12:29	23.40	594.41	571.01	
VH-115D	12:31	32.00	593.65	561.65	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 01/30/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:24
TIME FINISHED: 14:38

CREW: B. Mackin, C. Cordes, J. Shields
B. Tunningly, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-116B	13:26	8.65	584.01	575.36	
VH-116CD1	13:24	13.83	584.15	570.32	
VH-116CD2	13:22	13.19	583.81	570.62	
VH-117A	11:25	4.82	580.38	575.56	
VH-117E	11:26	16.58	580.93	564.35	
VH-119B	10:41	13.08	587.10	574.02	
VH-120B	12:22	20.58	595.41	574.83	
VH-123B	12:05	14.66	591.02	576.36	
VH-123C	12:06	20.45	591.36	570.91	
VH-123D	12:07	28.00	591.75	563.75	
VH-127C	11:46	13.56	582.49	568.93	
VH-128A	11:30	2.42	579.39	576.97	
VH-129B	10:48	11.42	585.38	573.96	
VH-129C	10:44	12.00	585.77	573.77	
VH-129D (new)	10:49	22.38	580.47	558.09	
VH-129E	13:30	16.60	580.42	563.82	
VH-129F	12:56	17.56	581.19	563.63	
VH-129G	12:55	23.82	580.80	556.98	
VH-129J	13:32	22.93	580.75	557.82	
VH-130B	10:36	11.18	585.75	574.57	
VH-130C	10:38	15.00	585.63	570.63	
VH-130D	10:40	23.54	585.10	561.56	
VH-130F	12:52	19.65	580.82	561.17	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 01/30/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:24
TIME FINISHED: 14:38

CREW: B. Mackin, C. Cordes, J. Shields
B. Tunningly, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-130G	12:51	23.22	580.46	557.24	
VH-130J	13:14	24.10	580.65	556.55	
VH-131A	10:52	10.22	583.52	573.30	
VH-136B	12:32	7.53	581.86	574.33	
VH-136C	12:40	8.60	581.78	573.18	
VH-136CD1	12:44	10.31	581.23	570.92	
VH-136CD2	12:46	11.12	580.86	569.74	
VH-136D	12:46	18.32	579.85	561.53	
VH-136E	12:40	18.21	579.74	561.53	
VH-136F	12:30	19.05	580.47	561.42	
VH-136G	12:32	20.96	579.85	558.89	
VH-136J	12:44	21.85	579.57	557.72	
VH-137A	13:47	5.36	579.16	573.80	
VH-137B	13:45	5.92	578.34	572.42	
VH-137C	13:43	8.80	578.54	569.74	
VH-137D	13:46	16.86	578.44	561.58	
VH-138B	13:21	10.75	584.09	573.34	
VH-138C	13:22	17.42	587.17	569.75	
VH-139A	13:36	9.55	581.35	571.80	
VH-139B	13:37	7.92	581.49	573.57	
VH-139D	13:39	17.00	581.72	564.72	
VH-140A	11:13	6.20	579.97	573.77	
VH-140B	11:17	5.42	579.16	573.74	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 01/30/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:24
TIME FINISHED: 14:38

CREW: B. Mackin, C. Cordes, J. Shields
B. Tunningly, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-140C	11:18	7.78	578.59	570.81	
VH-140E	11:19	14.92	578.89	563.97	
VH-141B	14:24	4.02	580.58	576.56	
VH-141C	11:35	7.81	580.17	572.36	
VH-141CD	11:36	12.18	580.76	568.58	
VH-141D	11:37	12.76	580.22	567.46	
VH-141E	11:38	15.50	580.16	564.66	
VH-141F	11:40	15.92	580.72	564.80	
VH-141G	11:42	22.48	579.77	557.29	
VH-141J	11:41	20.72	580.54	559.82	
VH-142A	12:15	4.00	581.63	577.63	
VH-142B	12:17	4.42	581.98	577.56	
VH-142C	12:18	6.00	582.22	576.22	
VH-143G	12:43	29.61	587.37	557.76	
VH-143J	13:17	30.66	587.18	556.52	
VH-145A	10:50	3.95	575.85	571.90	
VH-145B	10:50	6.06	575.47	569.41	
VH-145C	12:00	5.73	576.13	570.40	
VH-145D	12:00	11.78	576.10	564.32	
VH-145E	10:52	11.92	575.94	564.02	
VH-145F	10:54	12.40	576.06	563.66	
VH-145G2	10:56	18.52	575.83	557.31	
VH-145G3	10:54	19.24	575.78	556.54	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 01/30/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:24
TIME FINISHED: 14:38

CREW: B. Mackin, C. Cordes, J. Shields
B. Tunningly, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-145J	10:52	21.69	575.65	553.96	
VH-146A	12:15	5.46	576.12	570.66	
VH-146C	12:20	5.47	576.47	571.00	
VH-146E	12:18	15.18	576.25	561.07	
VH-146F	12:18	15.47	575.78	560.31	
VH-146GJ	12:15	18.39	575.98	557.59	
VH-147B	11:17	12.33	581.71	569.38	
VH-147C	11:19	17.68	581.88	564.20	
VH-147D	11:15	25.44	581.46	556.02	
VH-147F	11:13	22.74	581.57	558.83	
VH-147G1	11:11	25.30	581.55	556.25	
VH-147G2	11:07	25.37	581.60	556.23	
VH-147G3	11:05	25.36	581.42	556.06	
VH-147J	11:02	31.46	581.33	549.87	
VH-148B	10:50	7.56	576.68	569.12	
VH-148C	10:48	12.52	576.68	564.16	
VH-148D	10:55	12.54	576.36	563.82	
VH-148F	10:56	19.28	576.24	556.96	
VH-148G	10:52	19.28	576.55	557.27	
VH-149A	12:21	7.70	576.26	568.56	
VH-149B	12:19	7.71	576.28	568.57	
VH-149C	12:17	8.45	576.52	568.07	
VH-149D	12:15	16.26	576.46	560.20	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 01/30/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:24
TIME FINISHED: 14:38

CREW: B. Mackin, C. Cordes, J. Shields
B. Tunningly, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-150A	11:05	4.44	575.70	571.26	
VH-150B	11:08	4.78	576.11	571.33	
VH-150C	11:11	5.60	576.19	570.59	
VH-150DE	11:11	12.19	576.31	564.12	
VH-150F	11:08	13.03	575.99	562.96	
VH-150GJ	11:05	18.26	576.63	558.37	
VH-151A	12:37	4.29	572.95	568.66	
VH-151B	12:35	8.87	573.33	564.46	
VH-151C			573.18		
VH-152A	12:08	6.42	577.02	570.60	
VH-152BC	12:06	11.33	576.80	565.47	
VH-152CD	12:04	11.74	576.70	564.96	
VH-153A	11:46	5.86	576.09	570.23	
VH-153B	11:52	5.87	576.16	570.29	
VH-153C	11:50	9.57	575.72	566.15	
VH-153D	11:54	11.72	576.41	564.69	
VH-153E	11:48	11.69	576.43	564.74	
VH-153F/G	11:52	18.79	576.90	558.11	
VH-153G2	11:50	18.41	576.17	557.76	
VH-153G3	11:48	18.17	576.01	557.84	
VH-153J	11:46	8.95	575.91	566.96	
VH-154A	11:37	8.93	576.45	567.52	
VH-154B	11:39	ice at 2.63	577.01	574.38	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 01/30/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:24
TIME FINISHED: 14:38

CREW: B. Mackin, C. Cordes, J. Shields
B. Tunningly, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-154D	11:39	10.93	576.46	565.53	
VH-154E	11:37	12.32	576.42	564.10	
VH-155A	11:56	3.47	574.79	571.32	
VH-155C	11:51	ice 0.91	574.81	573.90	
VH-155CD	11:52	8.69	574.81	566.12	
VH-155D	11:54	10.11	574.79	564.68	
VH-155E-R	11:58	10.13	574.99	564.86	
VH-156A	11:39	11.46	594.00	582.54	
VH-156C	11:38	15.25	594.24	578.99	
VH-156D	11:35	39.23	594.69	555.46	
VH-156E	11:30	39.26	594.87	555.61	
VH-156F	11:32	38.69	594.79	556.10	
VH-156G	11:27	38.26	594.70	556.44	
VH-156J	11:29	37.94	594.42	556.48	
VH-123A	12:03	15.00			
VH-123E	12:09	28.78			
VH-123F	12:11	27.92			
VH-142D	12:19	14.58			
VH-158A	11:50	6.58			
VH-158B	11:51	5.31			
VH-158C	11:52	12.68			
VH-158D	11:53	17.50			
VH-159A	13:15	16.74			
VH-159B	13:14	18.59			
VH-159C	13:12	21.00			
VH-159D	13:10	33.18			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 02/13/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:10
TIME FINISHED: 18:00

CREW: C. Wallin, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	17:50	1.32	576.98	575.66	
R-2 (52)	18:00	2.83	576.13	573.30	
R-3	13:47	9.23			
53			579.11		
D-3	12:20	7.60	584.33	576.73	
D-7	12:30	6.75	586.09	579.34	
D-9	11:12	6.32	580.15	573.83	
D-10	11:13	8.45	580.09	571.64	
D-11	11:16	5.80	577.98	572.18	
D-13	11:35	6.80	579.01	572.21	
D-14	11:35	6.78	578.86	572.08	
D-22	11:16	7.62	579.11	571.49	
D-23	11:30	9.33	580.61	571.28	
VH-102B	13:04	18.00	594.23	576.23	
VH-105C	12:46	20.24	592.30	572.06	
VH-111B	13:57	12.65	585.02	572.37	
VH-111D	13:59	24.15	584.33	560.18	
VH-112A	13:35	7.90	580.99	573.09	
VH-112B	13:36	4.98	578.91	573.93	
VH-112F	14:35	17.99	581.23	563.24	
VH-112J	13:37	23.18	578.97	555.79	
VH-115C	12:43	22.01	594.41	572.40	
VH-115D	12:42	31.25	593.65	562.40	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 02/13/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:10
TIME FINISHED: 18:00

CREW: C. Wattin, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-116B	12:27	9.10	584.01	574.91	
VH-116CD1	12:26	13.74	584.15	570.41	
VH-116CD2	12:28	12.70	583.81	571.11	
VH-117A	13:26	5.37	580.38	575.01	
VH-117E	13:27	17.17	580.93	563.76	
VH-119B	13:49	14.10	587.10	573.00	
VH-120B	12:50	20.89	595.41	574.52	
VH-123B	12:58	14.91	591.02	576.11	
VH-123C	12:59	19.15	591.36	572.21	
VH-123D	13:01	28.12	591.75	563.63	
VH-127C	13:14	14.85	582.49	567.64	
VH-128A	13:25	2.47	579.39	576.92	
VH-129B	13:43	12.07	585.38	573.31	
VH-129C	13:45	12.22	585.77	573.55	
VH-129D (new)	10:59	17.53	580.47	562.94	
VH-129E	10:58	17.86	580.42	562.56	
VH-129F	14:45	17.87	581.19	563.32	
VH-129G	14:45	23.24	580.80	557.56	
VH-129J	10:56	26.85	580.75	553.90	
VH-130B	13:52	11.87	585.75	573.88	
VH-130C	13:54	13.89	585.63	571.74	
VH-130D	13:55	24.68	585.10	560.42	
VH-130F	14:42	20.96	580.82	559.86	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 02/13/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:10
TIME FINISHED: 18:00

CREW: C. Wallin, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-130G	14:42	25.35	580.46	555.11	
VH-130J	11:14	29.00	580.65	551.65	
VH-131A	13:40	10.80	583.52	572.72	
VH-136B	11:41	7.56	581.86	574.30	
VH-136C	11:41	8.53	581.78	573.25	
VH-136CD1	11:42	10.99	581.23	570.24	
VH-136CD2	11:45	11.18	580.86	569.68	
VH-136D	11:44	19.75	579.85	560.10	
VH-136E	11:46	19.65	579.74	560.09	
VH-136F	14:38	20.25	580.47	560.22	
VH-136G	14:39	22.98	579.85	556.87	
VH-136J	11:43	24.97	579.57	554.60	
VH-137A	11:27	7.39	579.16	571.77	
VH-137B	11:26	6.65	578.34	571.69	
VH-137C	11:24	6.95	578.54	571.59	
VH-137D			578.44		
VH-138B	11:09	7.36	584.09	576.73	
VH-138C	11:08	15.35	587.17	571.82	
VH-139A	10:46	8.87	581.35	572.48	
VH-139B	10:47	8.85	581.49	572.64	
VH-139D	10:50	17.90	581.72	563.82	
VH-140A	13:28	6.89	579.97	573.08	
VH-140B	13:29	6.30	579.16	572.86	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 02/13/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:10
TIME FINISHED: 18:00

CREW: C. Wallin, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-140C	13:31	6.85	578.59	571.74	
VH-140E	13:32	15.62	578.89	563.27	
VH-141B	13:17	4.00	580.58	576.58	
VH-141C	13:19	5.66	580.17	574.51	
VH-141CD	13:20	12.87	580.76	567.89	
VH-141D	13:22	13.34	580.22	566.88	
VH-141E	13:24	16.34	580.16	563.82	
VH-141F	14:26	16.62	580.72	564.10	
VH-141G	14:27	24.22	579.77	555.55	
VH-141J	13:25	21.25	580.54	559.29	
VH-142A	12:52	4.31	581.63	577.32	
VH-142B	12:54	4.65	581.98	577.33	
VH-142C	12:54	6.20	582.22	576.02	
VH-143G	16:23	31.85	587.37	555.52	
VH-143J	12:32	31.41	587.18	555.77	
VH-145A	15:53	4.24	575.85	571.61	
VH-145B	15:54	5.24	575.47	570.23	
VH-145C	10:17	5.64	576.13	570.49	
VH-145D	10:18	12.33	576.10	563.77	
VH-145E	15:52	12.64	575.94	563.30	
VH-145F	15:51	13.02	576.06	563.04	
VH-145G2	15:51	20.54	575.83	555.29	
VH-145G3	15:51	21.31	575.78	554.47	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 02/13/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:10
TIME FINISHED: 18:00

CREW: C. Wallin, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-145J	15:55	23.43	575.65	552.22	
VH-146A	10:08	5.74	576.12	570.38	
VH-146C	10:10	6.05	576.47	570.42	
VH-146E	10:11	15.18	576.25	561.07	
VH-146F	14:50	14.72	575.78	561.06	
VH-146GJ	14:50	20.30	575.98	555.68	
VH-147B	8:24	14.31	581.71	567.40	
VH-147C	8:19	17.82	581.88	564.06	
VH-147D	8:23	27.34	581.46	554.12	
VH-147F	15:23	5.45	581.57	576.12	
VH-147G1	15:24	26.91	581.55	554.64	
VH-147G2	15:25	27.10	581.60	554.50	
VH-147G3	15:26	26.93	581.42	554.49	
VH-147J	8:19	31.66	581.33	549.67	
VH-148B	8:12	9.41	576.68	567.27	
VH-148C	8:10	13.90	576.68	562.78	
VH-148D	8:13	8.89	576.36	567.47	
VH-148F	15:19	22.26	576.24	553.98	
VH-148G	15:19	22.70	576.55	553.85	
VH-149A	9:44	8.12	576.26	568.14	
VH-149B	9:45	8.15	576.28	568.13	
VH-149C	9:46	9.14	576.52	567.38	
VH-149D	9:47	18.09	576.46	558.37	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 02/13/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:10
TIME FINISHED: 18:00

CREW: C. Wallin, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-150A	10:02	4.89	575.70	570.81	
VH-150B	10:01	5.38	576.11	570.73	
VH-150C	10:00	6.41	576.19	569.78	
VH-150DE	9:59	13.29	576.31	563.02	
VH-150F	15:48	14.24	575.99	561.75	
VH-150GJ	9:58	18.75	576.63	557.88	
VH-151A			572.95		
VH-151B			573.33		
VH-151C			573.18		
VH-152A	9:37	6.42	577.02	570.60	
VH-152BC	9:38	11.94	576.80	564.86	
VH-152CD	9:39	12.60	576.70	564.10	
VH-153A	10:26	6.23	576.09	569.86	
VH-153B	10:32	6.60	576.16	569.56	
VH-153C	10:34	10.20	575.72	565.52	
VH-153D	10:35	12.55	576.41	563.86	
VH-153E	10:31	12.51	576.43	563.92	
VH-153F/G	16:03	21.62	576.90	555.28	
VH-153G2	16:03	20.45	576.17	555.72	
VH-153G3	16:03	18.75	576.01	557.26	
VH-153J	10:36	13.79	575.91	562.12	
VH-154A	15:59	9.21	576.45	567.24	
VH-154B	15:59	3.13	577.01	573.88	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 02/13/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:10
TIME FINISHED: 18:00

CREW: C. Wallin, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-154D	15:59	11.20	576.46	565.26	
VH-154E	15:59	12.80	576.42	563.62	
VH-155A	9:29	3.55	574.79	571.24	
VH-155C	9:24	Ice in Well	574.81		
VH-155CD	9:27	8.77	574.81	566.04	
VH-155D	9:28	11.11	574.79	563.68	
VH-155E-R	9:30	11.15	574.99	563.84	
VH-156A	9:12	10.95	594.00	583.05	
VH-156C	9:12	15.97	594.24	578.27	
VH-156D	9:09	41.23	594.69	553.46	
VH-156E	9:10	41.27	594.87	553.60	
VH-156F	15:32	39.76	594.79	555.03	
VH-156G	15:32	40.03	594.70	554.67	
VH-156J	9:07	39.71	594.42	554.71	
VH-123A	16:30	15.02			
VH-123E	16:28	29.86			
VH-123F	16:26	29.01			
VH-142D	16:36	15.45			
VH-158A	13:08	6.95			
VH-158B	13:09	5.52			
VH-158C	13:11	13.31			
VH-158D	13:12	18.04			
VH-159A	12:36	17.24			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 02/13/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:10
TIME FINISHED: 18:00

CREW: C. Wallin, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-159B	12:37	18.91			
VH-159C	12:39	22.13			
VH-159D	12:38	33.55			
		SWL	Depth to Bottom		
VH-142E	12:14	23.44	70.64		
VH-142F	12:16	23.33	87.00		

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 03/06/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 11:46
TIME FINISHED: 18:28

CREW: T. Springer, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	16:56	13.35	576.98	563.63	
R-2 (52)	16:37	3.41	576.13	572.72	
R-3	16:40	10.05			
53			579.11		
D-3	16:41	8.61	584.33	575.72	
D-7	16:42	5.83	586.09	580.26	
D-9	16:43	5.47	580.15	574.68	
D-10	16:45	7.87	580.09	572.22	
D-11	16:46	6.32	577.98	571.66	
D-13	16:47	7.42	579.01	571.59	
D-14	16:49	7.15	578.86	571.71	
D-22	16:51	8.24	579.11	570.87	
D-23	16:53	10.15	580.61	570.46	
VH-102B	17:05	18.66	594.23	575.57	
VH-105C	17:07	22.83	592.30	569.47	
VH-111B	17:09	14.04	585.02	570.98	
VH-111D	17:11	24.67	584.33	~~599.66~~ 3/6/92	559.66
VH-112A	17:00	7.56	580.99	573.43	
VH-112B	17:00		578.91		
VH-112F	12:51	17.70	581.23	563.53	
VH-112J	17:13	21.98	578.97	556.99	
VH-115C	17:15	22.94	594.41	571.47	
VH-115D	17:15	29.99	593.65	563.66	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 03/06/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 11:46
TIME FINISHED: 18:28

CREW: T. Springer, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-116B	17:18	10.13	584.01	573.88	
VH-116CD1	17:18	14.24	584.15	569.91	
VH-116CD2	17:19	13.63	583.81	570.18	
VH-117A	17:22	5.82	580.38	574.56	
VH-117E	17:23	18.07	580.93	562.86	
VH-119B	17:25	14.99	587.10	572.11	
VH-120B	17:27	21.63	595.41	573.78	
VH-123B	17:28	15.17	591.02	575.85	
VH-123C	17:29	20.98	591.36	570.38	
VH-123D	17:30	28.94	591.75	562.81	
VH-127C	17:33	15.62	582.49	566.87	
VH-128A	18:05	3.09	579.39	576.30	
VH-129B	18:09	13.86	585.38	571.52	
VH-129C	18:09	12.85	585.77	572.92	
VH-129D (new)	18:11	19.07	580.47	561.40	
VH-129E	16:32	16.82	580.42	563.60	
VH-129F	12:36	18.86	581.19	562.33	
VH-129G	12:35	26.86	580.80	553.94	
VH-129J	16:31	25.94	580.75	554.81	
VH-130B	18:13	12.52	585.75	573.23	
VH-130C	18:13	13.72	585.63	571.91	
VH-130D	18:17	22.59	585.10	562.51	
VH-130F	12:37	23.03	580.82	557.79	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 03/06/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 11:46
TIME FINISHED: 18:28

CREW: T. Springer, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-130G	12:38	26.66	580.46	553.80	
VH-130J	16:54	24.85	580.65	555.80	
VH-131A	18:20	22.59	583.52	~~563.93~~ 3/16/92 560.93	
VH-136B	16:07	8.41	581.86	573.45	
VH-136C	16:07	7.41	581.78	574.37	
VH-136CD1	16:08	11.05	581.23	570.18	
VH-136CD2	16:09	12.09	580.86	568.77	
VH-136D	16:10	21.53	579.85	558.32	
VH-136E	16:10	20.64	579.74	559.10	
VH-136F	12:41	21.01	580.47	559.46	
VH-136G	12:40	24.42	579.85	555.43	
VH-136J	16:12	23.63	579.57	555.94	
VH-137A	18:23	8.24	579.16	570.92	
VH-137B	18:23	6.92	578.34	571.42	
VH-137C	18:26	7.52	578.54	571.02	
VH-137D	18:26	8.92	578.44	569.52	
VH-138B	16:39	11.34	584.09	572.75	
VH-138C	16:38	15.92	587.17	571.25	
VH-139A	16:25	8.73	581.35	572.62	
VH-139B	16:21	7.32	581.49	574.17	
VH-139D	16:17	17.43	581.72	564.29	
VH-140A	17:38	7.05	579.97	572.92	
VH-140B	17:38	7.15	579.16	572.01	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 03/06/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 11:46
TIME FINISHED: 18:28

CREW: T. Springer, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-140C	17:36	6.92	578.59	571.67	
VH-140E	17:36	17.01	578.89	561.88	
VH-141B	16:56	3.82	580.58	576.76	
VH-141C	16:55	8.47	580.17	571.70	
VH-141CD	16:57	12.96	580.76	567.80	
VH-141D	16:58	13.41	580.22	566.81	
VH-141E	16:59	17.21	580.16	562.95	
VH-141F	12:48	16.92	580.72	563.80	
VH-141G	12:49	24.23	579.77	555.54	
VH-141J	16:56	19.93	580.54	560.61	
VH-142A	17:40	5.63	581.63	576.00	
VH-142B	17:40	4.67	581.98	577.31	
VH-142C	17:41	7.63	582.22	574.59	
VH-143G	12:43	32.71	587.37	554.66	
VH-143J	18:28	28.62	587.18	558.56	
VH-145A	15:35	4.00	575.85	571.85	
VH-145B	15:31	6.33	575.47	569.14	
VH-145C	15:46	5.37	576.13	570.76	
VH-145D	15:47	12.15	576.10	563.95	
VH-145E	15:33	13.74	575.94	562.20	
VH-145F	11:46	12.81	576.06	563.25	
VH-145G2	11:47	20.46	575.83	555.37	
VH-145G3	11:49	20.95	575.78	554.83	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 03/06/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 11:46
TIME FINISHED: 18:28

CREW: T. Springer, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-145J	15:32	24.53	575.65	551.12	
VH-146A	15:37	5.83	576.12	570.29	
VH-146C	15:38	6.71	576.47	569.76	
VH-146E	15:40	17.36	576.25	558.89	
VH-146F	12:29	18.02	575.78	557.76	
VH-146GJ	12:30	20.82	575.98	555.16	
VH-147B	15:00	18.31	581.71	563.40	
VH-147C	14:59	13.33	581.88	568.55	
VH-147D	14:58	27.93	581.46	553.53	
VH-147F	12:03	24.82	581.57	556.75	
VH-147G1	12:04	27.79	581.55	553.76	
VH-147G2	12:06	27.45	581.60	554.15	
VH-147G3	12:07	27.68	581.42	553.74	
VH-147J	12:08	33.42	581.33	547.91	
VH-148B	14:53	8.36	576.68	568.32	
VH-148C	14:55	14.01	576.68	562.67	
VH-148D	14:54	14.57	576.36	561.79	
VH-148F	12:01	22.42	576.24	553.82	
VH-148G	11:59	23.19	576.55	553.36	
VH-149A	14:46	8.02	576.26	568.24	
VH-149B	14:47	8.06	576.28	568.22	
VH-149C	14:48	8.86	576.52	567.66	
VH-149D	14:49	17.97	576.46	558.49	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 03/06/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 11:46
TIME FINISHED: 18:28

CREW: T. Springer, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-150A	15:27	4.72	575.70	570.98	
VH-150B	15:28	6.93	576.11	569.18	
VH-150C	15:29	8.52	576.19	567.67	
VH-150DE	15:30	16.16	576.31	560.15	
VH-150F	11:54	15.73	575.99	560.26	
VH-150GJ	11:53	19.28	576.63	557.35	
VH-151A	17:43	11.06	572.95	561.89	
VH-151B	17:43	9.89	573.33	563.44	
VH-151C	17:45	14.04	573.18	559.14	
VH-152A	15:19	6.76	577.02	570.26	
VH-152BC	15:20	12.02	576.80	564.78	
VH-152CD	15:21	12.88	576.70	563.82	
VH-153A	16:02	5.85	576.09	570.24	
VH-153B	16:01	4.44	576.16	571.72	
VH-153C	16:04	9.39	575.72	566.33	
VH-153D	16:03	10.69	576.41	565.72	
VH-153E	16:05	12.12	576.43	564.31	
VH-153F/G	12:25	21.97	576.90	554.93	
VH-153G2	12:27	21.51	576.17	554.66	
VH-153G3	12:23	26.01	576.01	550.00	
VH-153J	16:00	3.85	575.91	572.06	
VH-154A	15:51	2.53	576.45	573.92	
VH-154B	15:51	10.92	577.01	566.09	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 03/06/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 11:46
TIME FINISHED: 18:28

CREW: T. Springer, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-154D	15:52	10.92	576.46	565.54	
VH-154E	15:53	12.73	576.42	563.69	
VH-155A	15:16	3.51	574.79	571.28	
VH-155C	15:12	0.06	574.81	574.75	
VH-155CD	15:13	10.01	574.81	564.80	
VH-155D	15:15	11.21	574.79	563.58	
VH-155E-R	15:17	10.55	574.99	564.44	
VH-156A	15:03	11.52	594.00	582.48	
VH-156C	15:04	15.15	594.24	579.09	
VH-156D	15:05	40.72	594.69	553.97	
VH-156E	15:06	41.31	594.87	553.56	
VH-156F	12:09	41.32	594.79	553.47	
VH-156G	12:10	40.96	594.70	553.74	
VH-156J	15:06	38.38	594.42	556.04	
VH-123A	17:47	6.52			
VH-123E	17:47	16.94			
VH-123F	12:46	29.74			
VH-142D	17:49	8.97			
VH-158A	17:52	7.98			
VH-158B	17:52	5.43			
VH-158C	17:54	13.89			
VH-158D	17:54	19.63			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 03/06/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 11:46
TIME FINISHED: 18:28

CREW: T. Springer, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-159A	17:56	18.06			
VH-159B	17:56	18.24			
VH-159C	17:58	21.89			
VH-159D	17:59	41.09			
VH-142E	18:00	18.06			
VH-142F					

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 04/01/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:08
TIME FINISHED: 13:30

CREW: T. Springer, J. Shields, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	11:45	16.95	576.98	560.03	
R-2 (52)	09:47	7.24	576.13	568.89	
R-3	12:11	25.60			
53	09:48	5.33	579.11	573.78	
D-3	13:30	4.77	584.33	579.56	
D-7	13:07	6.83	586.09	579.26	
D-9	11:41	5.40	580.15	574.75	
D-10	11:40	12.10	580.09	567.99	
D-11	11:43	4.86	577.98	573.12	
D-13	11:54	6.56	579.01	572.45	
D-14	11:54	11.03	578.86	567.83	
D-22	11:43	11.60	579.11	567.51	
D-23	09:44	7.38	580.61	573.23	
VH-102B	12:43	17.87	594.23	576.36	
VH-105C	13:14	25.90	592.30	566.40	
VH-111B	12:02	13.60	585.02	571.42	
VH-111D	12:02	24.96	584.33	559.37	
VH-112A	12:15	6.45	580.99	574.54	
VH-112B	12:15	4.50	578.91	574.41	
VH-112F	9:54	19.31	581.23	561.92	
VH-112J	12:17	28.52	578.97	550.45	
VH-115C	12:59	25.34	594.41	569.07	
VH-115D	13:00	31.18	593.65	562.47	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 04/01/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:08
TIME FINISHED: 13:30

CREW: T. Springer, J. Shields, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-116B	13:10	7.92	584.01	576.09	
VH-116CD1	13:11	17.11	584.15	567.04	
VH-116CD2	13:12	16.25	583.81	567.56	
VH-117A	12:26	4.27	580.38	576.11	
VH-117E	12:26	16.66	580.93	564.27	
VH-119B	12:08	12.30	587.10	574.80	
VH-120B	12:57	20.82	595.41	574.59	
VH-123B	12:45	14.02	591.02	577.00	
VH-123C	12:46	19.86	591.36	571.50	
VH-123D	12:47	28.80	591.75	562.95	
VH-127C	12:35	15.43	582.49	567.06	
VH-128A	12:28	1.99	579.39	577.40	
VH-129B	12:13	11.89	585.38	573.49	
VH-129C	12:12	12.11	585.77	573.66	
VH-129D (new)	09:45	18.51	580.47	561.96	
VH-129E	09:46	17.72	580.42	562.70	
VH-129F	09:47	19.12	581.19	562.07	
VH-129G	09:46	26.24	580.80	554.56	
VH-129J	09:45	27.45	580.75	553.30	
VH-130B	12:05	11.93	585.75	573.82	
VH-130C	12:06	17.90	585.63	567.73	
VH-130D	12:06	25.55	585.10	559.55	
VH-130F	09:51	22.30	580.82	558.52	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 04/01/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:08
TIME FINISHED: 13:30

CREW: T. Springer, J. Shields, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-130G	09:50	27.82	580.46	552.64	
VH-130J	09:51	31.81	580.65	548.84	
VH-131A	12:14	12.31	583.52	571.21	
VH-136B	11:57	7.95	581.86	573.91	
VH-136C	11:59	9.40	581.78	572.38	
VH-136CD1	11:59	13.39	581.23	567.84	
VH-136CD2	12:00	13.00	580.86	567.86	
VH-136D	11:56	22.32	579.85	557.53	
VH-136E	11:58	21.83	579.74	557.91	
VH-136F	09:52	21.78	580.47	558.69	
VH-136G	09:52	24.86	579.85	554.99	
VH-136J	11:57	22.36	579.57	557.21	
VH-137A	11:50	7.86	579.16	571.30	
VH-137B	11:51	6.60	578.34	571.74	
VH-137C	11:52	10.60	578.54	567.94	
VH-137D	11:53	20.89	578.44	557.55	
VH-138B	09:49	12.46	584.09	571.63	
VH-138C	09:49	19.78	587.17	567.39	
VH-139A	09:41	7.80	581.35	573.55	
VH-139B	09:41	9.01	581.49	572.48	
VH-139D	09:39	18.31	581.72	563.41	
VH-140A	12:21	6.42	579.97	573.55	
VH-140B	12:21	5.05	579.16	574.11	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 04/01/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:08
TIME FINISHED: 13:30

CREW: T. Springer, J. Shields, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-140C	12:23	8.80	578.59	569.79	
VH-140E	12:23	16.74	578.89	562.15	
VH-141B	12:31	3.72	580.58	576.86	
VH-141C	12:32	5.85	580.17	574.32	
VH-141CD	12:32	13.05	580.76	567.71	
VH-141D	12:30	11.49	580.22	568.73	
VH-141E	12:29	15.80	580.16	564.36	
VH-141F	09:56	19.43	580.72	561.29	
VH-141G	09:56	24.40	579.77	555.37	
VH-141J	12:33	27.43	580.54	553.11	
VH-142A	12:49	3.40	581.63	578.23	
VH-142B	15:50	12.16	581.98	569.82	
VH-142C	15:51	6.00	582.22	576.22	
VH-143G	10:04	34.37	587.37	553.00	
VH-143J	10:05	30.85	587.18	556.33	
VH-145A	08:08	2.85	575.85	573.00	
VH-145B	08:08	4.01	575.47	571.46	
VH-145C	08:28	6.72	576.13	569.41	
VH-145D	08:29	12.50	576.10	563.60	
VH-145E	08:10	12.22	575.94	563.72	
VH-145F	08:12	11.94	576.06	564.12	
VH-145G2	08:11	24.22	575.83	551.61	
VH-145G3	08:10	19.62	575.78	556.16	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 04/01/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:08
TIME FINISHED: 13:30

CREW: T. Springer, J. Shields, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-145J	08:09	19.99	575.65	555.66	
VH-146A	09:30	5.77	576.12	570.35	
VH-146C	09:30	9.02	576.47	567.45	
VH-146E	09:31	17.75	576.25	558.50	
VH-146F	09:32	17.76	575.78	558.02	
VH-146GJ	09:32	22.32	575.98	553.66	
VH-147B	08:31	12.21	581.71	569.50	
VH-147C	08:29	18.05	581.88	563.83	
VH-147D	08:32	28.15	581.46	553.31	
VH-147F	08:33	24.66	581.57	556.91	
VH-147G1	08:34	26.92	581.55	554.63	
VH-147G2	08:33	27.05	581.60	554.55	
VH-147G3	08:31	26.80	581.42	554.62	
VH-147J	08:29	31.62	581.33	549.71	
VH-148B	08:27	8.20	576.68	568.48	
VH-148C	08:25	11.46	576.68	565.22	
VH-148D	08:26	11.30	576.36	565.06	
VH-148F	08:24	21.81	576.24	554.43	
VH-148G	08:25	26.01	576.55	550.54	
VH-149A	09:03	8.30	576.26	567.96	
VH-149B	09:04	8.97	576.28	567.31	
VH-149C	09:04	8.80	576.52	567.72	
VH-149D	09:05	20.13	576.46	556.33	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 04/01/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:08
TIME FINISHED: 13:30

CREW: T. Springer, J. Shields, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-150A	08:20	4.01	575.70	571.69	
VH-150B	08:19	5.23	576.11	570.88	
VH-150C	08:18	7.80	576.19	568.39	
VH-150DE	08:17	15.97	576.31	560.34	
VH-150F	08:10	16.51	575.99	559.48	
VH-150GJ	08:16	18.90	576.63	557.73	
VH-151A	08:56	3.20	572.95	569.75	
VH-151B	08:57	9.40	573.33	563.93	
VH-151C	08:58	11.82	573.18	561.36	
VH-152A	08:52	5.50	577.02	571.52	
VH-152BC	08:53	11.94	576.80	564.86	
VH-152CD	08:51	12.99	576.70	563.71	
VH-153A	09:18	3.75	576.09	572.34	
VH-153B	09:20	3.60	576.16	572.56	
VH-153C	09:20	9.40	575.72	566.32	
VH-153D	09:21	14.39	576.41	562.02	
VH-153E	09:19	11.90	576.43	564.53	
VH-153F/G	09:22	22.22	576.90	554.68	
VH-153G2	09:21	22.39	576.17	553.78	
VH-153G3	09:18	18.60	576.01	557.41	
VH-153J	09:22	3.13	575.91	572.78	
VH-154A	09:14	9.55	576.45	566.90	
VH-154B	09:14	2.05	577.01	574.96	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 04/01/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:08
TIME FINISHED: 13:30

CREW: T. Springer, J. Shields, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-154D	09:14	11.77	576.46	564.69	
VH-154E	09:13	13.51	576.42	562.91	
VH-155A	08:47	1.15	574.79	573.64	
VH-155C	08:47		574.81		
VH-155CD	08:48	9.01	574.81	565.80	
VH-155D	09:48	9.30	574.79	565.49	
VH-155E-R	08:49	12.15	574.99	562.84	
VH-156A	08:36	10.40	594.00	583.60	
VH-156C	08:36	14.30	594.24	579.94	
VH-156D	08:38	43.10	594.69	551.59	
VH-156E	08:39	41.81	594.87	553.06	
VH-156F	08:39	43.47	594.79	551.32	
VH-156G	08:38	45.42	594.70	549.28	
VH-156J	08:37	41.62	594.42	552.80	
VH-123A	13:23	15.57			
VH-123E	13:25	29.62			
VH-123F	09:58	28.10			
VH-142D	12:52	17.87			
VH-158A	12:37	6.00			
VH-158B	12:38	4.95			
VH-158C	12:38	14.70			
VH-158D	12:40	18.76			
VH-159A	13:02	15.30			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 04/01/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:08
TIME FINISHED: 13:30

CREW: T. Springer, J. Shields, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-159B	13:02	19.36			
VH-159C	13:04	23.22			
VH-159D	13:04	32.89			
VH-142E	10:01	23.10			
VH-142F	10:02	25.66			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 05/08/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:54
TIME FINISHED: 15:15

CREW: T. Springer, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	09:15	16.7	576.98	560.28	
R-2 (52)	12:49	20.46	576.13	555.67	
R-3	09:18	5.71			
53	12:50	14.16	579.11	564.95	
D-3	09:12	3.97	584.33	580.36	
D-7	14:53	7.18	586.09	578.91	
D-9	12:55	8.33	580.15	571.82	
D-10	12:56	12.41	580.09	567.68	
D-11	12:57	9.32	577.98	568.66	
D-13	12:35	7.23	579.01	571.78	
D-14	12:36	9.87	578.86	568.99	
D-22	12:58	10.94	579.11	568.17	
D-23	12:59	7.32	580.61	573.29	
VH-102B	13:57	17.38	594.23	576.85	
VH-105C	15:00	24.87	592.30	567.43	
VH-111B	13:36	12.32	585.02	572.70	
VH-111D	13:37	24.82	584.33	559.51	
VH-112A	12:24	7.26	580.99	573.73	
VH-112B	14:26	5.92	578.91	572.99	
VH-112F	14:27	15.81	581.23	565.42	
VH-112J	14:28	27.96	578.97	551.01	
VH-115C	14:45	25.72	594.41	568.69	
VH-115D	14:43	29.69	593.65	563.96	
VH-116B	14:56	7.9	584.01	576.11	
VH-116CD1	14:57	16.13	584.15	568.02	
VH-116CD2	14:55	15.15	583.81	568.66	
VH-117A	14:15	4.98	580.38	575.40	
VH-117E	14:16	16.37	580.93	564.56	
VH-119B	14:37	15.11	587.10	571.99	
VH-120B	13:41	20.45	595.41	574.96	
VH-123B	13:54	14.06	591.02	576.96	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 05/08/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:54
TIME FINISHED: 15:15

CREW: T. Springer, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-123C	13:53	20.84	591.36	570.52	
VH-123D	13:52	24.69	591.75	567.06	
VH-127C	14:05	13.6	582.49	568.89	
VH-128A	14:02	5.6	579.39	573.79	
VH-129B	12:47	12.47	585.38	572.91	
VH-129C	12:46	11.99	585.77	573.78	
VH-129D (new)	12:45	18.72	580.47	561.75	
VH-129E	12:44	18.18	580.42	562.24	
VH-129F	08:39	17.25	581.19	563.94	
VH-129G	08:41	26.22	580.80	554.58	
VH-129J	12:42	27.26	580.75	553.49	
VH-130B	14:38	7.64	585.75	578.11	
VH-130C	14:39	25.74	585.63	559.89	
VH-130D	14:40	17.83	585.10	567.27	
VH-130F	08:43	21.64	580.82	559.18	
VH-130G	08:45	23.13	580.46	557.33	
VH-130J	12:54	32.2	580.65	548.45	
VH-131A	14:30	11.62	583.52	571.90	
VH-136B	12:27	8.41	581.86	573.45	
VH-136C	12:26	9.67	581.78	572.11	
VH-136CD1	12:25	12.61	581.23	568.62	
VH-136CD2	12:24	12.04	580.86	568.82	
VH-136D	12:23	21.21	579.85	558.64	
VH-136E	12:21	21.56	579.74	558.18	
VH-136F	08:47	20.86	580.47	559.61	
VH-136G	08:49	23.51	579.85	556.34	
VH-136J	12:22	26.41	579.57	553.16	
VH-137A	12:33	7.92	579.16	571.24	
VH-137B	12:31	7.95	578.34	570.39	
VH-137C	12:29	9.82	578.54	568.72	
VH-137D	12:32	21.4	578.44	557.04	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 05/08/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:54
TIME FINISHED: 15:15

CREW: T. Springer, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-138B	12:51	13.6	584.09	570.49	
VH-138C	12.52	18.67	587.17	568.50	
VH-139A	12:39	8.54	581.35	572.81	
VH-139B	12:41	9.33	581.49	572.16	
VH-139D	12:42	18.16	581.72	563.56	
VH-140A	14:18	7.23	579.97	572.74	
VH-140B	14:19	8.46	579.16	570.70	
VH-140C	14:20	5.7	578.59	572.89	
VH-140E	14:20	16.23	578.89	562.66	
VH-141B	14:07	3.51	580.58	577.07	
VH-141C	14:08	7.72	580.17	572.45	
VH-141CD	14:09	12.44	580.76	568.32	
VH-141D	14:10	12.18	580.22	568.04	
VH-141E	14:11	16.16	580.16	564.00	
VH-141F	08:57	16.31	580.72	564.41	
VH-141G	08:59	24.52	579.77	555.25	
VH-141J	14:12	27.1	580.54	553.44	
VH-142A	13:43	3.42	581.63	578.21	
VH-142B	13:44	3.98	581.98	578.00	
VH-142C	13:45	5.15	582.22	577.07	
VH-143G	13:45	15.07	587.37	572.30	
VH-143J	13:46	29.88	587.18	557.30	
VH-145A	11:43	3.31	575.85	572.54	
VH-145B	11:46	5.16	575.47	570.31	
VH-145C	12:11	13.1	576.13	563.03	
VH-145D	12:12	7.36	576.10	568.74	
VH-145E	11:44	13.22	575.94	562.72	
VH-145F	08:18	11.71	576.06	564.35	
VH-145G2	08:19	18.84	575.83	556.99	
VH-145G3	08:20	20.84	575.78	554.94	
VH-145J	11:45	25.35	575.65	550.30	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 05/08/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:54
TIME FINISHED: 15:15

CREW: T. Springer, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-146A	12:18	6.66	576.12	569.46	
VH-146C	12:19	6.43	576.47	570.04	
VH-146E	12:18	17.76	576.25	558.49	
VH-146F	08:35	17.16	575.78	558.62	
VH-146GJ	08:33	21.29	575.98	554.69	
VH-147B	10:20	11.42	581.71	570.29	
VH-147C	10:21	17.85	581.88	564.03	
VH-147D	10:19	28.73	581.46	552.73	
VH-147F	08:07	24.52	581.57	557.05	
VH-147G1	08:08	25.37	581.55	556.18	
VH-147G2	08:09	25.69	581.60	555.91	
VH-147G3	08:10	20.84	581.42	560.58	
VH-147J	10:22	31.37	581.33	549.96	
VH-148B	10:15	7.63	576.68	569.05	
VH-148C	10:16	4.55	576.68	572.13	
VH-148D	10:17	12.43	576.36	563.93	
VH-148F	08:04	22.06	576.24	554.18	
VH-148G	08:05	22.35	576.55	554.20	
VH-149A	10:58	9.87	576.26	566.39	
VH-149B	10:59	9.52	576.28	566.76	
VH-149C	11:00	10.21	576.52	566.31	
VH-149D	11:01	19.25	576.46	557.21	
VH-150A	11:54	3.89	575.70	571.81	
VH-150B	11:53	8.86	576.11	567.25	
VH-150C	11:52	6.65	576.19	569.54	
VH-150DE	11:51	15.22	576.31	561.09	
VH-150F	08:22	15.03	575.99	560.96	
VH-150GJ	08:26	18.38	576.63	558.25	
VH-151A	10:52	3.99	572.95	568.96	
VH-151B	10:53	9.04	573.33	564.29	
VH-151C	10:54	11.12	573.18	562.06	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 05/08/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:54
TIME FINISHED: 15:15

CREW: T. Springer, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-152A	10:48	7.78	577.02	569.24	
VH-152BC	10:47	12.31	576.80	564.49	
VH-152CD	10:46	15.67	576.70	561.03	
VH-153A	12:07	7.76	576.09	568.33	
VH-153B	12:04	7.22	576.16	568.94	
VH-153C	12:06	11.09	575.72	564.63	
VH-153D	12:05	13.05	576.41	563.36	
VH-153E	12:06	11.26	576.43	565.17	
VH-153F/G	08:26	21.51	576.90	555.39	
VH-153G2	08:27	21.22	576.17	554.95	
VH-153G3	08:28	18.49	576.01	557.52	
VH-153J	12:09	9.63	575.91	566.28	
VH-154A	11:59	9.26	576.45	567.19	
VH-154B	12:00	10.25	577.01	566.76	
VH-154D	12:01	11.38	576.46	565.08	
VH-154E	12:07	12.35	576.42	564.07	
VH-155A	10:42	3.6	574.79	571.19	
VH-155C	10:32		574.81	Well Cap Damaged	
VH-155CD	10:33	10.35	574.81	564.46	
VH-155D	10:40	11.91	574.79	562.88	
VH-155E-R	10:41	12.25	574.99	562.74	
VH-156A	10:24	12.22	594.00	581.78	
VH-156C	10:25	16.26	594.24	577.98	
VH-156D	10:26	41.36	594.69	553.33	
VH-156E	10:27	40.56	594.87	554.31	
VH-156F	08:13	38.92	594.79	555.87	
VH-156G	08:14	40.76	594.70	553.94	
VH-156J	10:28	41.21	594.42	553.21	
VH-123A	13:49	13.13			
VH-123E	13:50	29.88			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 05/08/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:54
TIME FINISHED: 15:15

CREW: T. Springer, J. Williams

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-123F	09:05	31.02			
VH-142D	13:45	15.07			
VH-158A	15:04	6.11			
VH-158B	15:05	5.02			
VH-158C	15:06	14.53			
VH-158D	15:07	18.91			
VH-159A	14:48	15.62			
VH-159B	14:49	18.78			
VH-159C	14:50	23.23			
VH-159D	14:51	33.13			
VH-142E	09:09	23.16			
VH-142F	09:10	23.93			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 06/01/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:00
TIME FINISHED: 14:39

CREW: T. Springer, J. Williams, E. Wilson

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	14:27	17.02	576.98	559.96	
R-2 (52)	11:43	20.58	576.13	555.55	
R-3	11:45	18.53			
53	11:57	14.28	579.11	564.83	
D-3	14:16	4.63	584.33	579.70	
D-7	14:15	7.13	586.09	578.96	
D-9	12:04	8.47	580.15	571.68	
D-10	12:05	12.53	580.09	567.56	
D-11	12:07	9.47	577.98	568.51	
D-13	12:13	7.36	579.01	571.65	
D-14	12:14	9.93	578.86	568.93	
D-22	12:07	11.09	579.11	568.02	
D-23	11:58	9.83	580.61	570.78	
VH-102B	13:04	17.47	594.23	576.76	
VH-105C	14:18	24.93	592.30	567.37	
VH-111B	12:22	12.63	585.02	572.39	
VH-111D	12:23	24.97	584.33	559.36	
VH-112A	12:33	7.39	580.99	573.60	
VH-112B	12:33	6.04	578.91	572.87	
VH-112F	11:54	17.86	581.23	563.37	
VH-112J	12:36	28.15	578.97	550.82	
VH-115C	13:21	26.08	594.41	568.33	
VH-115D	13:21	28.79	593.65	564.86	
VH-116B	14:16	8.97	584.01	575.04	
VH-116CD1	14:17	14.13	584.15	570.02	
VH-116CD2	14:17	16.01	583.81	567.80	
VH-117A	12:43	9.06	580.38	571.32	
VH-117E	12:45	16.43	580.93	564.50	
VH-119B	12:27	15.26	587.10	571.84	
VH-120B	13:12	18.93	595.41	576.48	
VH-123B	13:07	14.14	591.02	576.88	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 06/01/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:00
TIME FINISHED: 14:39

CREW: T. Springer, J. Williams, E. Wilson

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-123C	13:07	20.96	591.36	570.40	
VH-123D	13:08	24.73	591.75	567.02	
VH-127C	12:53	13.73	582.49	568.76	
VH-128A	12:56	5.84	579.39	573.55	
VH-129B	12:28	13.31	585.38	572.07	
VH-129C	12:30	12.33	585.77	573.44	
VH-129D (new)	12:30	24.66	580.47	555.81	
VH-129E	11:41	19.05	580.42	561.37	
VH-129F	11:52	17.38	581.19	563.81	
VH-129G	11:52	25.98	580.80	554.82	
VH-129J	11:46	27.38	580.75	553.37	
VH-130B	12:24	7.82	585.75	577.93	
VH-130C	12:24	17.93	585.63	567.70	
VH-130D	12:25	26.08	585.10	559.02	
VH-130F	11:50	21.82	580.82	559.00	
VH-130G	11:52	23.16	580.46	557.30	
VH-130J	12:02	29.13	580.65	551.52	
VH-131A	12:32	11.78	583.52	571.74	
VH-136B	12:45	8.56	581.86	573.30	
VH-136C	12:16	9.84	581.78	571.94	
VH-136CD1	12:16	12.65	581.23	568.58	
VH-136CD2	12:18	12.63	580.86	568.23	
VH-136D	12:20	21.43	579.85	558.42	
VH-136E	12:18	24.52	579.74	555.22	
VH-136F	11:50	20.95	580.47	559.52	
VH-136G	11:50	23.72	579.85	556.13	
VH-136J	12:17	26.58	579.57	552.99	
VH-137A	12:08	8.07	579.16	571.09	
VH-137B	12:08	8.16	578.34	570.18	
VH-137C	12:09	10.11	578.54	568.43	
VH-137D	12:09	11.36	578.44	567.08	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 06/01/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:00
TIME FINISHED: 14:39

CREW: T. Springer, J. Williams, E. Wilson

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-138B	12:00	13.72	584.09	570.37	
VH-138C	12:01	18.77	587.17	568.40	
VH-139A	11:38	8.72	581.35	572.63	
VH-139B	11:39	9.55	581.49	571.94	
VH-139D	11:40	18.41	581.72	563.31	
VH-140A	12:37	7.41	579.97	572.56	
VH-140B	12:37	8.58	579.16	570.58	
VH-140C	12:40	5.84	578.59	572.75	
VH-140E	12:40	15.91	578.89	562.98	
VH-141B	12:48	5.31	580.58	575.27	
VH-141C	12:49	9.18	580.17	570.99	
VH-141CD	12:50	13.11	580.76	567.65	
VH-141D	12:50	9.56	580.22	570.66	
VH-141E	12:51	17.26	580.16	562.90	
VH-141F	11:48	16.55	580.72	564.17	
VH-141G	11:48	24.63	579.77	555.14	
VH-141J	12:52	28.61	580.54	551.93	
VH-142A	13:11	3.45	581.63	578.18	
VH-142B	13:12	4.06	581.98	577.92	
VH-142C	13:14	5.12	582.22	577.10	
VH-143G	11:45	31.82	587.37	555.55	
VH-143J	14:21	31.21	587.18	555.97	
VH-145A	10:53	3.71	575.85	572.14	
VH-145B	10:53	6.26	575.47	569.21	
VH-145C	11:15	7.51	576.13	568.62	
VH-145D	11:15	4.43	576.10	571.67	
VH-145E	10:49	12.82	575.94	563.12	
VH-145F	10:49	13.69	576.06	562.37	
VH-145G2	10:48	21.95	575.83	553.88	
VH-145G3	10:47	23.77	575.78	552.01	
VH-145J	10:47	26.23	575.65	549.42	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 06/01/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:00
TIME FINISHED: 14:39

CREW: T. Springer, J. Williams, E. Wilson

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-146A	11:17	6.86	576.12	569.26	
VH-146C	11:18	7.73	576.47	568.74	
VH-146E	11:19	17.67	576.25	558.58	
VH-146F	11:20	18.11	575.78	557.67	
VH-146GJ	11:20	21.81	575.98	554.17	
VH-147B	10:15	15.06	581.71	566.65	
VH-147C	10:15	17.41	581.88	564.47	
VH-147D	10:13	28.02	581.46	553.44	
VH-147F	10:12	25.77	581.57	555.80	
VH-147G1	10:11	27.73	581.55	553.82	
VH-147G2	10:13	25.38	581.60	556.22	
VH-147G3	10:12	21.46	581.42	559.96	
VH-147J	10:11	31.46	581.33	549.87	
VH-148B	10:08	9.34	576.68	567.34	
VH-148C	10:07	13.53	576.68	563.15	
VH-148D	10:00	13.12	576.36	563.24	
VH-148F	10:05	21.51	576.24	554.73	
VH-148G	10:06	21.83	576.55	554.72	
VH-149A	10:43	9.17	576.26	567.09	
VH-149B	10:43	8.11	576.28	568.17	
VH-149C	10:44	9.03	576.52	567.49	
VH-149D	10:45	18.92	576.46	557.54	
VH-150A	10:59	4.62	575.70	571.08	
VH-150B	10:58	6.51	576.11	569.60	
VH-150C	10:56	9.07	576.19	567.12	
VH-150DE	10:59	14.11	576.31	562.20	
VH-150F	10:57	15.31	575.99	560.68	
VH-150GJ	10:58	20.81	576.63	555.82	
VH-151A	10:41	3.56	572.95	569.39	
VH-151B			573.33		
VH-151C	10:41	10.08	573.18	563.10	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 06/01/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:00
TIME FINISHED: 14:39

CREW: T. Springer, J. Williams, E. Wilson

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-152A	10:38	5.58	577.02	571.44	
VH-152BC	10:38	12.39	576.80	564.41	
VH-152CD	10:39	13.26	576.70	563.44	
VH-153A	11:06	6.04	576.09	570.05	
VH-153B	11:06	4.21	576.16	571.95	
VH-153C	11:07	5.87	575.72	569.85	
VH-153D	11:08	13.51	576.41	562.90	
VH-153E	11:09	12.16	576.43	564.27	
VH-153F/G	11:09	21.91	576.90	554.99	
VH-153G2	11:11	21.89	576.17	554.28	
VH-153G3	11:12	19.22	576.01	556.79	
VH-153J	11:13	4.12	575.91	571.79	
VH-154A	11:02	9.69	576.45	566.76	
VH-154B	11:02	3.31	577.01	573.70	
VH-154D	11:04	7.53	576.46	568.93	
VH-154E	11:04	12.92	576.42	563.50	
VH-155A	10:35	3.55	574.79	571.24	
VH-155C	10:34	1.11	574.81	573.70	
VH-155CD	10:33	10.36	574.81	564.45	
VH-155D	10:32	12.27	574.79	562.52	
VH-155E-R	10:32	10.87	574.99	564.12	
VH-156A	10:20	13.13	594.00	580.87	
VH-156C	10:21	16.11	594.24	578.13	
VH-156D	10:22	41.44	594.69	553.25	
VH-156E	10:23	41.28	594.87	553.59	
VH-156F	10:20	41.62	594.79	553.17	
VH-156G	10:24	40.53	594.70	554.17	
VH-156J	10:25	40.72	594.42	553.70	
VH-123A	13:05	13.17			
VH-123E	13:07	14.14			
VH-123F	11:46	31.19			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 06/01/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 10:00
TIME FINISHED: 14:39

CREW: T. Springer, J. Williams, E. Wilson

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-142D	13:15	14.97			
VH-158A	14:29	5.9			
VH-158B	14:30	5.53			
VH-158C	14:31	14.51			
VH-158D	14:31	18.18			
VH-159A	14:06	15.83			
VH-159B	14:07	17.98			
VH-159C	14:08	23.74			
VH-159D	14:10	32.97			
VH-142E	11:46	21.23			
VH-142F	11:43	24.09			

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 07/06/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:59
TIME FINISHED: 15:00

CREW: T. Springer,E. Wilson,E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	12:46	11.25	576.98	565.73	
R-2 (52)	12:32	3.12	576.13	573.01	
R-3	13:02	4.63			
53	10:03	12.21	579.11	566.90	
D-3	14:40	8.56	584.33	575.77	
D-7	14:11	6.5	586.09	579.59	
D-9	12:40	6.25	580.15	573.90	
D-10	12:41	10.61	580.09	569.48	
D-11	12:47	6.22	577.98	571.76	
D-13	12:55	6.7	579.01	572.31	
D-14	12:54	9.28	578.86	569.58	
D-22	12:44	8.25	579.11	570.86	
D-23	10:01	10.23	580.61	570.38	
VH-102B	14:45	18.11	594.23	576.12	
VH-105C	14:11	12.52	592.30	579.78	
VH-111B	12:59	12.61	585.02	572.41	
VH-111D	13:00	24.51	584.33	559.82	
VH-112A	13:02	6.85	580.99	574.14	
VH-112B	13:03	5.41	578.91	573.50	
VH-112F	13:04	18.09	581.23	563.14	
VH-112J	13:05	25.7	578.97	553.27	
VH-115C	14:09	24.06	594.41	570.35	
VH-115D	14:09	25.33	593.65	568.32	
VH-116B	14:14	10.46	584.01	573.55	
VH-116CD1	14:14	14.51	584.15	569.64	
VH-116CD2	14:15	14.23	583.81	569.58	
VH-117A	13:27	5.99	580.38	574.39	
VH-117E	13:28	17.62	580.93	563.31	
VH-119B	13:03	11.77	587.10	575.33	
VH-120B	13:59	20.92	595.41	574.49	
VH-123B	13:55	14.64	591.02	576.38	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 07/06/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:59
TIME FINISHED: 15:00

CREW: T. Springer,E. Wilson,E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-123C	13:55	21.95	591.36	569.41	
VH-123D	13:54	29.85	591.75	561.90	
VH-127C	10:14	13.54	582.49	568.95	
VH-128A	13:29	3.11	579.39	576.28	
VH-129B	13:06	10.42	585.38	574.96	
VH-129C	13:06	10.02	585.77	575.75	
VH-129D (new)	13:07	23.45	580.47	557.02	
VH-129E	09:59	16.32	580.42	564.10	
VH-129F	09:59	17.89	581.19	563.30	
VH-129G	10:00	25.25	580.80	555.55	
VH-129J	10:01	25.9	580.75	554.85	
VH-130B	13:01	10.72	585.75	575.03	
VH-130C	13:01	15.53	585.63	570.10	
VH-130D	13:02	25.25	585.10	559.85	
VH-130F	10:16	21.52	580.82	559.30	
VH-130G	10.16	23.36	580.46	557.10	
VH-130J	12:40	26.52	580.65	554.13	
VH-131A	13:07	8.93	583.52	574.59	
VH-136B	09:49	7.8	581.86	574.06	
VH-136C	09:50	9.4	581.78	572.38	
VH-136CD1	09:50	14.05	581.23	567.18	
VH-136CD2	09:51	12.4	580.86	568.46	
VH-136D	09:52	20.03	579.85	559.82	
VH-136E	09:52	19.96	579.74	559.78	
VH-136F	09:53	20.75	580.47	559.72	
VH-136G	09:54	21.99	579.85	557.86	
VH-136J	09:54	22.72	579.57	556.85	
VH-137A	12:49	7.38	579.16	571.78	
VH-137B	12:50	7.18	578.34	571.16	
VH-137C	12:51	9.33	578.54	569.21	
VH-137D	12:52	18.55	578.44	559.89	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 07/06/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:59
TIME FINISHED: 15:00

CREW: T. Springer,E. Wilson,E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-138B	12:32	11.71	584.09	572.38	
VH-138C	12:31	18.79	587.17	568.38	
VH-139A	09:56	8.23	581.35	573.12	
VH-139B	09:56	8.72	581.49	572.77	
VH-139D	09:57	18.01	581.72	563.71	
VH-140A	13:24	6.55	579.97	573.42	
VH-140B	13:23	6.2	579.16	572.96	
VH-140C	13:20	6.16	578.59	572.43	
VH-140E	13:22	15.82	578.89	563.07	
VH-141B	13:32	7.89	580.58	572.69	
VH-141C	13:31	8.62	580.17	571.55	
VH-141CD	13:31	14.31	580.76	566.45	
VH-141D	13:32	3.74	580.22	576.48	
VH-141E	13:33	15.66	580.16	564.50	
VH-141F	10:13	17.31	580.72	563.41	
VH-141G	10:14	22.71	579.77	557.06	
VH-141J	13:34	26.36	580.54	554.18	
VH-142A	13:57	4.13	581.63	577.50	
VH-142B	13:56	4.81	581.98	577.17	
VH-142C	13:56	15.15	582.22	567.07	
VH-143G	10:09	29.62	587.37	557.75	
VH-143J	10:09	28.17	587.18	559.01	
VH-145A	09:37	5.02	575.85	570.83	
VH-145B	09:36	5.93	575.47	569.54	
VH-145C	09:36	6.12	576.13	570.01	
VH-145D	09:35	12.19	576.10	563.91	
VH-145E	09:34	12.71	575.94	563.23	
VH-145F	09:34	14.81	576.06	561.25	
VH-145G2	09:33	22.21	575.83	553.62	
VH-145G3	09:32	20.93	575.78	554.85	
VH-145J	09:32	22.12	575.65	553.53	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 07/06/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:59
TIME FINISHED: 15:00

CREW: T. Springer,E. Wilson,E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-146A	09:45	5.66	576.12	570.46	
VH-146C	09:45	7.27	576.47	569.20	
VH-146E	09:46	16.79	576.25	559.46	
VH-146F	09:47	16.91	575.78	558.87	
VH-146GJ	09:47	19.17	575.98	556.81	
VH-147B	09:07	13.94	581.71	567.77	
VH-147C	09:07	17.63	581.88	564.25	
VH-147D	09:06	26.32	581.46	555.14	
VH-147F	09:05	23.55	581.57	558.02	
VH-147G1	09:05	24.75	581.55	556.80	
VH-147G2	09:04	25.22	581.60	556.38	
VH-147G3	09:03	25.19	581.42	556.23	
VH-147J	09:03	31.12	581.33	550.21	
VH-148B	09:01	9.1	576.68	567.58	
VH-148C	09:01	12.75	576.68	563.93	
VH-148D	09:00	10.84	576.36	565.52	
VH-148F	08:59	21.69	576.24	554.55	
VH-148G	08:59	21.32	576.55	555.23	
VH-149A	09:26	9.21	576.26	567.05	
VH-149B	09:26	8.13	576.28	568.15	
VH-149C	09:27	9.23	576.52	567.29	
VH-149D	09:28	18.88	576.46	557.58	
VH-150A	09:39	5.32	575.70	570.38	
VH-150B	09:39	6.24	576.11	569.87	
VH-150C	09:40	8.21	576.19	567.98	
VH-150DE	09:41	15.5	576.31	560.81	
VH-150F	09:41	15.21	575.99	560.78	
VH-150GJ	09:42	18.92	576.63	557.71	
VH-151A	09:24	10.59	572.95	562.36	
VH-151B	09:23	9.91	573.33	563.42	
VH-151C	09:23	14.37	573.18	558.81	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 07/06/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:59
TIME FINISHED: 15:00

CREW: T. Springer,E. Wilson,E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-152A	09:20	6.89	577.02	570.13	
VH-152BC	09:20	11.91	576.80	564.89	
VH-152CD	09:21	12.5	576.70	564.20	
VH-153A	10:24	6.46	576.09	569.63	
VH-153B	10:23	4.99	576.16	571.17	
VH-153C	10:23	9.98	575.72	565.74	
VH-153D	10:22	12.39	576.41	564.02	
VH-153E	10:21	12.45	576.43	563.98	
VH-153F/G	10:18	20.55	576.90	556.35	
VH-153G2	10:18	19.85	576.17	556.32	
VH-153G3	10:19	15.03	576.01	560.98	
VH-153J	10:20	4.43	575.91	571.48	
VH-154A	10:28	10.3	576.45	566.15	
VH-154B	10:27	4.11	577.01	572.90	
VH-154D	10:28	11.54	576.46	564.92	
VH-154E	10:27	13.32	576.42	563.10	
VH-155A	09:16	3.62	574.79	571.17	
VH-155C	09:16		574.81		
VH-155CD	09:17	9.9	574.81	564.91	
VH-155D	09:17	11.31	574.79	563.48	
VH-155E-R	09:18	10.61	574.99	564.38	
VH-156A	09:09	11.93	594.00	582.07	
VH-156C	09:09	13.62	594.24	580.62	
VH-156D	09:10	30.09	594.69	564.60	
VH-156E	09:11	39.14	594.87	555.73	
VH-156F	09:17	38.92	594.79	555.87	
VH-156G	09:13	39.35	594.70	555.35	
VH-156J	09:13	40.42	594.42	554.00	
VH-123A	14:19	6.59	590.73	584.14	
VH-123E	14:19	16.8	592.33	575.53	
VH-123F	10:35	28.91	591.54	562.63	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 07/06/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:59
TIME FINISHED: 15:00

CREW: T. Springer,E. Wilson,E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-142D	13:57	9.39	580.92	571.53	
VH-158A	14:03	5.91			
VH-158B	14:03	5.65			
VH-158C	14:04	14.14			
VH-158D	14:05	18.72			
VH-159A	14:06	16.59			
VH-159B	14:31	20.22			
VH-159C	14:32	22.8			
VH-159D	14:33	45.11			
VH-142E	10:40	21.75	586.03	564.28	
VH-142F	10:40	23.57	585.73	562.16	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 08/14/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:23
TIME FINISHED: 12:00

CREW: T. Springer, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	10:10	17.48	576.98	559.50	
R-2 (52)	09:52	4.71	576.13	571.42	
R-3	09:41	43.7	583.49	539.79	
53	09:42	7.91	579.11	571.20	
D-3	11:14	8.06	584.33	576.27	
D-7	11:09	8.02	586.09	578.07	
D-9	09:37	5.84	580.15	574.31	
D-10	09:38	11.51	580.09	568.58	
D-11	09:25	5.51	577.98	572.47	
D-13	09:27	6.58	579.01	572.43	
D-14	09:27	9.74	578.86	569.12	
D-22	09:34	10.65	579.11	568.46	
D-23	10:14	9.71	580.61	570.90	
VH-102B	10:39	17.59	594.23	576.64	
VH-105C	09:59	24.81	592.30	567.49	
VH-111B	10:02	12.33	585.02	572.69	
VH-111D	10:03	24.67	584.33	559.66	
VH-112A	08:37	7.16	580.99	573.83	
VH-112B	08:30	5.09	578.91	573.82	
VH-112F	08:36	17.71	581.23	563.52	
VH-112J	08:35	25.07	578.97	553.90	
VH-115C	10:52	25.9	594.41	568.51	
VH-115D	10:53	33.89	593.65	559.76	
VH-116B	09:55	8.75	584.01	575.26	
VH-116CD1	09:55	15.05	584.15	569.10	
VH-116CD2	09:56	15.43	583.81	568.38	
VH-117A	10:30	4.54	580.38	575.84	
VH-117E	10:31	17.24	580.93	563.69	
VH-119B	10:11	15.03	587.10	572.07	
VH-120B	10:55	20.11	595.41	575.30	
VH-123B	10:41	14.11	591.02	576.91	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 08/14/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:23
TIME FINISHED: 12:00

CREW: T. Springer, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-123C	10:42	21.94	591.36	569.42	
VH-123D	10:43	29.03	591.75	562.72	
VH-127C	10:36	14.11	582.49	568.38	
VH-128A	10:34	2.2	579.39	577.19	
VH-129B	10:13	10.82	585.38	574.56	
VH-129C	10:14	12.25	585.77	573.52	
VH-129D (new)	10:15	23.49	580.47	556.98	
VH-129E	08:17	17.36	580.42	563.06	
VH-129F	08:16	17.99	581.19	563.20	
VH-129G	08:15	25.46	580.80	555.34	
VH-129J	08:15	26	580.75	554.75	
VH-130B	10:07	11.01	585.75	574.74	
VH-130C	10:08	16.83	585.63	568.80	
VH-130D	10:09	25.35	585.10	559.75	
VH-130F	08:12	21.57	580.82	559.25	
VH-130G	08:11	23.82	580.46	556.64	
VH-130J	08:11	25.16	580.65	555.49	
VH-131A	10:20	10.64	583.52	572.88	
VH-136B	08:09	7.71	581.86	574.15	
VH-136C	08:08	9.34	581.78	572.44	
VH-136CD1	08:07	11.29	581.23	569.94	
VH-136CD2	08:07	12.55	580.86	568.31	
VH-136D	08:06	20.03	579.85	559.82	
VH-136E	08:05	18.99	579.74	560.75	
VH-136F	08:05	20.88	580.47	559.59	
VH-136G	08:04	22.31	579.85	557.54	
VH-136J	08:04	24.18	579.57	555.39	
VH-137A	09:30	7.01	579.16	572.15	
VH-137B	09:30	7.1	578.34	571.24	
VH-137C	09:31	9.67	578.54	568.87	
VH-137D	09:32	18.69	578.44	559.75	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 08/14/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:23
TIME FINISHED: 12:00

CREW: T. Springer, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-138B	09:39	11.61	584.09	572.48	
VH-138C	09:40	18.18	587.17	568.99	
VH-139A	09:47	8.75	581.35	572.60	
VH-139B	09:48	8.31	581.49	573.18	
VH-139D	09:49	15.59	581.72	566.13	
VH-140A	10:22	6.19	579.97	573.78	
VH-140B	10:24	9.75	579.16	569.41	
VH-140C	10:26	5.52	578.59	573.07	
VH-140E	10:28	13.29	578.89	565.60	
VH-141B	08:27	3.53	580.58	577.05	
VH-141C	08:28	7.57	580.17	572.60	
VH-141CD	08:29	12.57	580.76	568.19	
VH-141D	08:28	2.07	580.22	578.15	
VH-141E	08:29	16.22	580.16	563.94	
VH-141F	08:30	16.94	580.72	563.78	
VH-141G	08:31	23.4	579.77	556.37	
VH-141J	08:32	25.03	580.54	555.51	
VH-142A	10:47	3.87	581.63	577.76	
VH-142B	10:48	4.48	581.98	577.50	
VH-142C	10:49	6.14	582.22	576.08	
VH-143G	08:21	30.66	587.37	556.71	
VH-143J	08:20	31.34	587.18	555.84	
VH-145A	07:52	3.86	575.85	571.99	
VH-145B	07:51	6.3	575.47	569.17	
VH-145C	07:50	7.77	576.13	568.36	
VH-145D	07:50	5.7	576.10	570.40	
VH-145E	07:49	12.9	575.94	563.04	
VH-145F	07:48	12.76	576.06	563.30	
VH-145G2	07:48	19.31	575.83	556.52	
VH-145G3	07:47	21.35	575.78	554.43	
VH-145J	07:47	24.2	575.65	551.45	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 08/14/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:23
TIME FINISHED: 12:00

CREW: T. Springer, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-146A	08:02	5.56	576.12	570.56	
VH-146C	08:01	7.03	576.47	569.44	
VH-146E	08:02	16.8	576.25	559.45	
VH-146F	08:01	17.16	575.78	558.62	
VH-146GJ	08:00	20.05	575.98	555.93	
VH-147B	07:38	14.78	581.71	566.93	
VH-147C	07:37	17.53	581.88	564.35	
VH-147D	07:36	27.52	581.46	553.94	
VH-147F	07:36	23.9	581.57	557.67	
VH-147G1	07:35	26	581.55	555.55	
VH-147G2	07:34	26.54	581.60	555.06	
VH-147G3	07:34	26.5	581.42	554.92	
VH-147J	07:33	31.39	581.33	549.94	
VH-148B	07:31	9.24	576.68	567.44	
VH-148C	07:30	13.79	576.68	562.89	
VH-148D	07:30	13.77	576.36	562.59	
VH-148F	07:29	21.25	576.24	554.99	
VH-148G	07:28	21.56	576.55	554.99	
VH-149A	09:18	8.06	576.26	568.20	
VH-149B	09:18	8.26	576.28	568.02	
VH-149C	09:19	8.85	576.52	567.67	
VH-149D	09:20	18.14	576.46	558.32	
VH-150A	07:58	4.58	575.70	571.12	
VH-150B	07:57	5.88	576.11	570.23	
VH-150C	07:56	8.03	576.19	568.16	
VH-150DE	07:55	14.72	576.31	561.59	
VH-150F	07:55	15.25	575.99	560.74	
VH-150GJ	07:54	19	576.63	557.63	
VH-151A	09:15	3.26	572.95	569.69	
VH-151B	09:16	8.89	573.33	564.44	
VH-151C	09:16	11	573.18	562.18	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 08/14/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:23
TIME FINISHED: 12:00

CREW: T. Springer, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-152A	09:12	5.92	577.02	571.10	
VH-152BC	09:12	11.89	576.80	564.91	
VH-152CD	09:13	12.45	576.70	564.25	
VH-153A	08:44	6.04	576.09	570.05	
VH-153B	08:43	4.11	576.16	572.05	
VH-153C	08:43	10.13	575.72	565.59	
VH-153D	08:42	12.36	576.41	564.05	
VH-153E	08:40	12.39	576.43	564.04	
VH-153F/G	08:40	20.82	576.90	556.08	
VH-153G2	08:41	21.16	576.17	555.01	
VH-153G3	08:45	18.59	576.01	557.42	
VH-153J	08:40	4.1	575.91	571.81	
VH-154A	09:09	9.62	576.45	566.83	
VH-154B	09:09	3.11	577.01	573.90	
VH-154D	09:07	11.23	576.46	565.23	
VH-154E	09:07	13	576.42	563.42	
VH-155A	09:04	3.59	574.79	571.20	
VH-155C	09:01	1.1	574.81	573.71	
VH-155CD	09:02	9.52	574.81	565.29	
VH-155D	09:03	10.65	574.79	564.14	
VH-155E-R	09:02	10.81	574.99	564.18	
VH-156A	07:44	12.03	594.00	581.97	
VH-156C	07:44	15.67	594.24	578.57	
VH-156D	07:43	40.98	594.69	553.71	
VH-156E	07:42	40.1	594.87	554.77	
VH-156F	07:41	40.62	594.79	554.17	
VH-156G	07:40	40.02	594.70	554.68	
VH-156J	07:41	39.95	594.42	554.47	
VH-123A	08:25	14.18	590.73	576.55	
VH-123E	08:25	29.86	592.33	562.47	
VH-123F	08:25	29	591.54	562.54	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 08/14/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:23
TIME FINISHED: 12:00

CREW: T. Springer, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-142D	11:15	14.91	580.92	566.01	
VH-158A	11:21	5.46	581.65	576.19	
VH-158B	11:22	5.25	581.78	576.53	
VH-158C	11:23	13.44	581.57	568.13	
VH-158D	11:24	18.34	581.61	563.27	
VH-159A	11:25	16.36	594.15	577.79	
VH-159B	11:31	19.54	594.04	574.50	
VH-159C	11:32	22.58	594.34	571.76	
VH-159D	11:33	35.09	594.66	559.57	
VH-142E	08:47	23.41	586.03	562.62	
VH-142F	08:47	23.54	585.73	562.19	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 09/22/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:40
TIME FINISHED: 13:10

CREW: T. Springer, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	12:57	5.17	576.98	571.81	
R-2 (52)	10:05	4.51	576.13	571.62	
R-3	10:14	48.88	583.49	534.61	
53	10:05	8.51	579.11	570.60	
D-3	12:51	7.96	584.33	576.37	
D-7	12:52	8.63	586.09	577.46	
D-9	10:12	6.81	580.15	573.34	
D-10	10:12	11.52	580.09	568.57	
D-11	10:15	5.55	577.98	572.43	
D-13	10:17	6.42	579.01	572.59	
D-14	10:17	10.61	578.86	568.25	
D-22	10:18	10.91	579.11	568.20	
D-23	10:09	11.1	580.61	569.51	
VH-102B	12:58	19.31	594.23	574.92	
VH-105C	12:54	25.59	592.30	566.71	
VH-111B	12:58	14.21	585.02	570.81	
VH-111D	12:59	25.88	584.33	558.45	
VH-112A	13:02	8.2	580.99	572.79	
VH-112B	13:03	6.69	578.91	572.22	
VH-112F	13:03	17.91	581.23	563.32	
VH-112J	13:04	27.8	578.97	551.17	
VH-115C	12:48	27.7	594.41	566.71	
VH-115D	12:48	35.19	593.65	558.46	
VH-116B	11:47	8.71	584.01	575.30	
VH-116CD1	11:45	14.82	584.15	569.33	
VH-116CD2	11:40	15.38	583.81	568.43	
VH-117A	11:00	5.46	580.38	574.92	
VH-117E	11:00	17.16	580.93	563.77	
VH-119B	10:33	12.62	587.10	574.48	
VH-120B	11:17	21.52	595.41	573.89	
VH-123B	11:18	14.6	591.02	576.42	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 09/22/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:40
TIME FINISHED: 13:10

CREW: T. Springer, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-123C	11:19	22.08	591.36	569.28	
VH-123D	11:20	29.41	591.75	562.34	
VH-127C	11:09	14.03	582.49	568.46	
VH-128A	11:01	2.16	579.39	577.23	
VH-129B	10:38	15.33	585.38	570.05	
VH-129C	10:37	12.56	585.77	573.21	
VH-129D (new)	10:36	23.61	580.47	556.86	
VH-129E	08:41	17.07	580.42	563.35	
VH-129F	08:41	15.24	581.19	565.95	
VH-129G	08:40	27.59	580.80	553.21	
VH-129J	08:39	27.83	580.75	552.92	
VH-130B	10:29	12.67	585.75	573.08	
VH-130C	10:30	17.84	585.63	567.79	
VH-130D	10:31	26.04	585.10	559.06	
VH-130F	08:43	22.31	580.82	558.51	
VH-130G	08:45	26.45	580.46	554.01	
VH-130J	08:45	29.61	580.65	551.04	
VH-131A	10:39	12.53	583.52	570.99	
VH-136B	08:55	7.38	581.86	574.48	
VH-136C	08:54	8.88	581.78	572.90	
VH-136CD1	08:53	9.13	581.23	572.10	
VH-136CD2	08:52	12.47	580.86	568.39	
VH-136D	08:51	19.92	579.85	559.93	
VH-136E	08:51	20.68	579.74	559.06	
VH-136F	08:50	21.27	580.47	559.20	
VH-136G	08:49	21.24	579.85	558.61	
VH-136J	08:52	25.86	579.57	553.71	
VH-137A	10:18	9.17	579.16	569.99	
VH-137B	10:19	9.28	578.34	569.06	
VH-137C	10:20	11.31	578.54	567.23	
VH-137D	10:21	22.51	578.44	555.93	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 09/22/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:40
TIME FINISHED: 13:10

CREW: T. Springer, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-138B	10:08	11.6	584.09	572.49	
VH-138C	10:07	18.61	587.17	568.56	
VH-139A	10:00	8.41	581.35	572.94	
VH-139B	10:01	11.3	581.49	570.19	
VH-139D	10:02	17.54	581.72	564.18	
VH-140A	10:50	8.59	579.97	571.38	
VH-140B	10:51	8.04	579.16	571.12	
VH-140C	10:52	6.43	578.59	572.16	
VH-140E	10:53	15.21	578.89	563.68	
VH-141B	11:07	4.14	580.58	576.44	
VH-141C	11:06	7.15	580.17	573.02	
VH-141CD	11:05	12.84	580.76	567.92	
VH-141D	11:04	2.11	580.22	578.11	
VH-141E	11:03	16.53	580.16	563.63	
VH-141F	09:15	16.86	580.72	563.86	
VH-141G	09:14	25.48	579.77	554.29	
VH-141J	11:02	27.44	580.54	553.10	
VH-142A	11:21	4.89	581.63	576.74	
VH-142B	11:22	5.12	581.98	576.86	
VH-142C	11:22	16.49	582.22	565.73	
VH-143G	09:19	32.29	587.37	555.08	
VH-143J	09:19	31.74	587.18	555.44	
VH-145A	08:13	3.69	575.85	572.16	
VH-145B	08:12	5.88	575.47	569.59	
VH-145C	08:16	6.52	576.13	569.61	
VH-145D	08:16	12.02	576.10	564.08	
VH-145E	08:13	12.47	575.94	563.47	
VH-145F	08:12	12.85	576.06	563.21	
VH-145G2	08:11	22.79	575.83	553.04	
VH-145G3	08:11	21.25	575.78	554.53	
VH-145J	08:10	20.74	575.65	554.91	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 09/22/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:40
TIME FINISHED: 13:10

CREW: T. Springer, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-146A	08:33	5.35	576.12	570.77	
VH-146C	08:33	6.98	576.47	569.49	
VH-146E	08:34	16.77	576.25	559.48	
VH-146F	08:35	17.1	575.78	558.68	
VH-146GJ	08:36	20.09	575.98	555.89	
VH-147B	07:52	11.65	581.71	570.06	
VH-147C	07:51	17.23	581.88	564.65	
VH-147D	07:50	28.97	581.46	552.49	
VH-147F	07:50	25.19	581.57	556.38	
VH-147G1	07:49	27.89	581.55	553.66	
VH-147G2	07:47	28.58	581.60	553.02	
VH-147G3	07:47	28.43	581.42	552.99	
VH-147J	07:48	31.73	581.33	549.60	
VH-148B	07:43	5.87	576.68	570.81	
VH-148C	07:42	10.07	576.68	566.61	
VH-148D	07:41	12.55	576.36	563.81	
VH-148F	07:41	22.45	576.24	553.79	
VH-148G	07:40	23.04	576.55	553.51	
VH-149A	12:09	10	576.26	566.26	
VH-149B	12:10	8.59	576.28	567.69	
VH-149C	12:11	9.92	576.52	566.60	
VH-149D	12:13	19.3	576.46	557.16	
VH-150A	08:21	3.76	575.70	571.94	
VH-150B	08:20	5.41	576.11	570.70	
VH-150C	08:20	8.33	576.19	567.86	
VH-150DE	08:19	14.25	576.31	562.06	
VH-150F	08:19	15.79	575.99	560.20	
VH-150GJ	08:18	19.58	576.63	557.05	
VH-151A	12:17	10.21	572.95	562.74	
VH-151B	12:18	10.02	573.33	563.31	
VH-151C	12:19	14.19	573.18	558.99	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 09/22/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:40
TIME FINISHED: 13:10

CREW: T. Springer, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-152A	12:23	6.69	577.02	570.33	
VH-152BC	12:24	11.85	576.80	564.95	
VH-152CD	12:25	12.31	576.70	564.39	
VH-153A	08:29	4.75	576.09	571.34	
VH-153B	08:28	3.39	576.16	572.77	
VH-153C	08:28	9.92	575.72	565.80	
VH-153D	08:27	12.36	576.41	564.05	
VH-153E	08:26	12.25	576.43	564.18	
VH-153F/G	08:26	21.79	576.90	555.11	
VH-153G2	08:25	19.9	576.17	556.27	
VH-153G3	08:25	17.97	576.01	558.04	
VH-153J	08:24	3.51	575.91	572.40	
VH-154A	12:33	10.43	576.45	566.02	
VH-154B	12:34	4.89	577.01	572.12	
VH-154D	12:35	12.11	576.46	564.35	
VH-154E	12:36	13.64	576.42	562.78	
VH-155A	08:06	3.48	574.79	571.31	
VH-155C	08:05		574.81		
VH-155CD	08:04	9.62	574.81	565.19	
VH-155D	08:03	10.98	574.79	563.81	
VH-155E-R	08:03	10.43	574.99	564.56	
VH-156A	07:59	11.55	594.00	582.45	
VH-156C	07:59	15.04	594.24	579.20	
VH-156D	07:58	42.48	594.69	552.21	
VH-156E	07:57	42.38	594.87	552.49	
VH-156F	07:56	21.26	594.79	573.53	
VH-156G	07:56	41.62	594.70	553.08	
VH-156J	07:57	38.43	594.42	555.99	
VH-123A	11:18	14.11	590.73	576.62	
VH-123E	11:17	30.16	592.33	562.17	
VH-123F	09:25	29.59	591.54	561.95	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 09/22/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:40
TIME FINISHED: 13:10

CREW: T. Springer, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-142D	11:21	10.91	580.92	570.01	
VH-158A	11:11	5.35	581.65	576.30	
VH-158B	11:12	5.46	581.78	576.32	
VH-158C	11:13	13.44	581.57	568.13	
VH-158D	11:14	19.51	581.61	562.10	
VH-159A	11:32	15.95	594.15	~~579.20~~	[illegible]
VH-159B	11:31	19.66	594.04	574.38	
VH-159C	11:30	22.25	594.34	572.09	
VH-159D	11:29	35.78	594.66	558.88	
VH-142E	09:31	23.82	586.03	562.21	
VH-142F	09:30	24.22	585.73	561.51	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 10/05/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:00
TIME FINISHED: 11:35

CREW: T. Springer, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	09:41	17.82	576.98	559.16	
R-2 (52)	09:51	4.22	576.13	571.91	
R-3	09:11	51.53	583.49	531.96	
53	09:50	9.37	579.11	569.74	
D-3	08:25	7.81	584.33	576.52	
D-7	08:42	8.43	586.09	577.66	
D-9	09:44	6.72	580.15	573.43	
D-10	09:43	11.49	580.09	568.60	
D-11	09:39	6.22	577.98	571.76	
D-13	09:31	6.1	579.01	572.91	
D-14	09:32	10.19	578.86	568.67	
D-22	09:41	10.51	579.11	568.60	
D-23	09:54	11	580.61	569.61	
VH-102B	08:57	17.91	594.23	576.32	
VH-105C	09:25	25.48	592.30	566.82	
VH-111B	09:21	13.42	585.02	571.60	
VH-111D	09:22	25.73	584.33	558.60	
VH-112A	08:39	8.41	580.99	572.58	
VH-112B	08:38	6.55	578.91	572.36	
VH-112F	08:37	18.18	581.23	563.05	
VH-112J	08:38	26.61	578.97	552.36	
VH-115C	08:43	25.25	594.41	569.16	
VH-115D	08:44	34.75	593.65	558.90	
VH-116B	09:27	8.52	584.01	575.49	
VH-116CD1	09:28	14.59	584.15	569.56	
VH-116CD2	09:28	15.12	583.81	568.69	
VH-117A	09:03	5.4	580.38	574.98	
VH-117E	09:04	17.28	580.93	563.65	
VH-119B	09:15	13.83	587.10	573.27	
VH-120B	09:23	21.91	595.41	573.50	
VH-123B	08:48	14.78	591.02	576.24	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 10/05/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:00
TIME FINISHED: 11:35

CREW: T. Springer, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-123C	08:49	23.19	591.36	568.17	
VH-123D	08:50	28.39	591.75	563.36	
VH-127C	08:59	14.81	582.49	567.68	
VH-128A	09:01	2.24	579.39	577.15	
VH-129B	09:12	15.69	585.38	569.69	
VH-129C	09:13	12.43	585.77	573.34	
VH-129D (new)	08:18	22.18	580.47	558.29	
VH-129E	08:17	16.49	580.42	563.93	
VH-129F	08:16	15.63	581.19	565.56	
VH-129G	08:15	27.13	580.80	553.67	
VH-129J	08:14	27.58	580.75	553.17	
VH-130B	09:17	11.76	585.75	573.99	
VH-130C	09:18	18	585.63	567.63	
VH-130D	09:19	26.88	585.10	558.22	
VH-130F	08:12	22.75	580.82	558.07	
VH-130G	08:11	24.54	580.46	555.92	
VH-130J	08:10	28.28	580.65	552.37	
VH-131A	08:07	12.89	583.52	570.63	
VH-136B	08:06	7.32	581.86	574.54	
VH-136C	08:05	8.93	581.78	572.85	
VH-136CD1	08:04	9.29	581.23	571.94	
VH-136CD2	08:03	12.7	580.86	568.16	
VH-136D	08:02	20.31	579.85	559.54	
VH-136E	08:01	21.03	579.74	558.71	
VH-136F	08:00	21.59	580.47	558.88	
VH-136G	07:59	21.5	579.85	558.35	
VH-136J	07:58	26.18	579.57	553.39	
VH-137A	09:34	8.46	579.16	570.70	
VH-137B	09:35	8.86	578.34	569.48	
VH-137C	09:36	10.43	578.54	568.11	
VH-137D	09:37	20.98	578.44	557.46	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 10/05/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:00
TIME FINISHED: 11:35

CREW: T. Springer, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-138B	09:47	12.46	584.09	571.63	
VH-138C	09:48	19.39	587.17	567.78	
VH-139A	09:57	8.55	581.35	572.80	
VH-139B	09:58	11.64	581.49	569.85	
VH-139D	09:59	17.51	581.72	564.21	
VH-140A	09:06	8.43	579.97	571.54	
VH-140B	09:07	7.93	579.16	571.23	
VH-140C	09:08	6.58	578.59	572.01	
VH-140E	09:10	16.09	578.89	562.80	
VH-141B	08:34	4.45	580.58	576.13	
VH-141C	08:34	7.68	580.17	572.49	
VH-141CD	08:33	13,33	580.76	567.43	
VH-141D	08:32	2.41	580.22	577.81	
VH-141E	08:31	17.36	580.16	562.80	
VH-141F	08:30	17.44	580.72	563.28	
VH-141G	08:29	25.46	579.77	554.31	
VH-141J	08:29	27.48	580.54	553.06	
VH-142A	08:52	3.89	581.63	577.74	
VH-142B	08:53	4.62	581.98	577.36	
VH-142C	08:54	6.51	582.22	575.71	
VH-143G	08:27	32.83	587.37	554.54	
VH-143J	08:28	32.11	587.18	555.07	
VH-145A	07:26	3.78	575.85	572.07	
VH-145B	07:27	6.23	575.47	569.24	
VH-145C	07:26	6.71	576.13	569.42	
VH-145D	07:27	12.32	576.10	563.78	
VH-145E	07:28	12.51	575.94	563.43	
VH-145F	07:29	12.78	576.06	563.28	
VH-145G2	07:30	22.63	575.83	553.20	
VH-145G3	07:31	21.32	575.78	554.46	
VH-145J	07:32	20.58	575.65	555.07	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 10/05/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:00
TIME FINISHED: 11:35

CREW: T. Springer, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-146A	07:34	5.48	576.12	570.64	
VH-146C	07:34	6.66	576.47	569.81	
VH-146E	07:35	16.71	576.25	559.54	
VH-146F	07:36	17.51	575.78	558.27	
VH-146GJ	07:37	20.28	575.98	555.70	
VH-147B	07:13	13.93	581.71	567.78	
VH-147C	07:12	17.85	581.88	564.03	
VH-147D	07:11	28.21	581.46	553.25	
VH-147F	07:10	24.19	581.57	557.38	
VH-147G1	07:09	26.21	581.55	555.34	
VH-147G2	07:08	26.41	581.60	555.19	
VH-147G3	07:07	26.79	581.42	554.63	
VH-147J	07:06	30.72	581.33	550.61	
VH-148B	07:04	9.71	576.68	566.97	
VH-148C	07:03	14.62	576.68	562.06	
VH-148D	07:00	14.78	576.36	561.58	
VH-148F	07:01	22.38	576.24	553.86	
VH-148G	07:02	22.88	576.55	553.67	
VH-149A	10:03	9.41	576.26	566.85	
VH-149B	10:04	8.32	576.28	567.96	
VH-149C	10:05	9.88	576.52	566.64	
VH-149D	10:06	18.9	576.46	557.56	
VH-150A	07:40	3.71	575.70	571.99	
VH-150B	07:40	5.59	576.11	570.52	
VH-150C	07:41	8.45	576.19	567.74	
VH-150DE	07:42	14.51	576.31	561.80	
VH-150F	07:42	16.24	575.99	559.75	
VH-150GJ	07:43	20.77	576.63	555.86	
VH-151A	10:10	8.88	572.95	564.07	
VH-151B	10:11	10.09	573.33	563.24	
VH-151C	10:12	12.81	573.18	560.37	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 10/05/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:00
TIME FINISHED: 11:35

CREW: T. Springer, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-152A	10:16	7.38	577.02	569.64	
VH-152BC	10:17	12.34	576.80	564.46	
VH-152CD	10:18	12.91	576.70	563.79	
VH-153A	07:44	4.81	576.09	571.28	
VH-153B	07:45	3.48	576.16	572.68	
VH-153C	07:46	10.42	575.72	565.30	
VH-153D	07:46	12.81	576.41	563.60	
VH-153E	07:47	12.68	576.43	563.75	
VH-153F/G	07:48	22.14	576.90	554.76	
VH-153G2	07:48	20.32	576.17	555.85	
VH-153G3	07:49	18.29	576.01	557.72	
VH-153J	07:50	3.33	575.91	572.58	
VH-154A	07:52	10.66	576.45	565.79	
VH-154B	07:52	5.18	577.01	571.83	
VH-154D	07:53	12.39	576.46	564.07	
VH-154E	07:54	13.82	576.42	562.60	
VH-155A	10:31	3.55	574.79	571.24	
VH-155C	10:32	1.39	574.81	573.42	
VH-155CD	10:33	9.88	574.81	564.93	
VH-155D	10:34	11.19	574.79	563.60	
VH-155E-R	10:35	11.41	574.99	563.58	
VH-156A	07:16	11.29	594.00	582.71	
VH-156C	07:17	15.9	594.24	578.34	
VH-156D	07:18	41.82	594.69	552.87	
VH-156E	07:19	41.85	594.87	553.02	
VH-156F	07:20	41.53	594.79	553.26	
VH-156G	07:21	39.74	594.70	554.96	
VH-156J	07:22	37.22	594.42	557.20	
VH-123A	08:46	14.44	590.73	576.29	
VH-123E	08:45	30.53	592.33	561.80	
VH-123F	08:44	29.68	591.54	561.86	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 10/05/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 07:00
TIME FINISHED: 11:35

CREW: T. Springer, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-142D	10:58	11.11	580.92	569.81	
VH-158A	11:10	5.51	581.65	576.14	
VH-158B	11:11	5.77	581.78	576.01	
VH-158C	11:12	13.88	581.57	567.69	
VH-158D	11:13	20	581.61	561.61	
VH-159A	11:02	16.27	594.15	577.88	
VH-159B	11:03	20.13	594.04	573.91	
VH-159C	11:04	22.66	594.34	571.68	
VH-159D	11:05	35.81	594.66	558.85	
VH-142E	08:24	24.46	586.03	561.57	
VH-142F	08:23	24.04	585.73	561.69	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 11/03/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 09:00
TIME FINISHED: 14:20

CREW: T. Springer, P. Schulz, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	12:13	15.42	576.98	561.56	
R-2 (52)	12:23	4.11	576.13	572.02	
R-3	12:49	59.19	583.49	524.30	
53	12:24	9.21	579.11	569.90	
D-3	14:05	9.88	584.33	574.45	
D-7	13:59	9.71	586.09	576.38	
D-9	12:16	8.3	580.15	571.85	
D-10	12:17	13.24	580.09	566.85	
D-11	12:15	4.82	577.98	573.16	
D-13	12:09	5.24	579.01	573.77	
D-14	12:10	11.06	578.86	567.80	
D-22	12:12	10.76	579.11	568.35	
D-23	12:28	7.14	580.61	573.47	
VH-102B	13:18	17.4	594.23	576.83	
VH-105C	11:46	25.29	592.30	567.01	
VH-111B	12:43	13.28	585.02	571.74	
VH-111D	12:44	24.73	584.33	559.60	
VH-112A	10:27	7.21	580.99	573.78	
VH-112B	10:26	5.01	578.91	573.90	
VH-112F	10:25	17.58	581.23	563.65	
VH-112J	10:27	27.07	578.97	551.90	
VH-115C	14:09	26.16	594.41	568.25	
VH-115D	14:10	34.92	593.65	558.73	
VH-116B	12:39	8.76	584.01	575.25	
VH-116CD1	12:41	16.24	584.15	567.91	
VH-116CD2	12:40	16.56	583.81	567.25	
VH-117A	13:11	5.92	580.38	574.46	
VH-117E	13:09	17.17	580.93	563.76	
VH-119B	12:48	16.71	587.10	570.39	
VH-120B	13:35	21.03	595.41	574.38	
VH-123B	13:30	15.73	591.02	575.29	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 11/03/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 09:00
TIME FINISHED: 14:20

CREW: T. Springer, P. Schulz, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-123C	13:31	23.57	591.36	567.79	
VH-123D	13:32	29.11	591.75	562.64	
VH-127C	13:15	14.95	582.49	567.54	
VH-128A	13:13	2.91	579.39	576.48	
VH-129B	12:50	10.97	585.38	574.41	
VH-129C	12:51	12.55	585.77	573.22	
VH-129D (new)	10:18	17.28	580.47	563.19	
VH-129E	10:17	17.13	580.42	563.29	
VH-129F	10:16	17.98	581.19	563.21	
VH-129G	10:15	21.44	580.80	559.36	
VH-129J	10:15	20.31	580.75	560.44	
VH-130B	12:46	16.85	585.75	568.90	
VH-130C	12:45	10.62	585.63	575.01	
VH-130D	12:44	25.16	585.10	559.94	
VH-130F	10:13	22.19	580.82	558.63	
VH-130G	10:11	26.52	580.46	553.94	
VH-130J	10:10	26.35	580.65	554.30	
VH-131A	12:55	9.68	583.52	573.84	
VH-136B	10:07	7.39	581.86	574.47	
VH-136C	10:06	9.41	581.78	572.37	
VH-136CD1	10:05	10.47	581.23	570.76	
VH-136CD2	10:04	13.46	580.86	567.40	
VH-136D	10:03	20.42	579.85	559.43	
VH-136E	10:02	20.38	579.74	559.36	
VH-136F	10:01	21.42	580.47	559.05	
VH-136G	10:00	24.39	579.85	555.46	
VH-136J	10:01	25.12	579.57	554.45	
VH-137A	12:32	6.57	579.16	572.59	
VH-137B	12:33	6.92	578.34	571.42	
VH-137C	12:34	10.98	578.54	567.56	
VH-137D	12:35	19.31	578.44	559.13	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 11/03/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 09:00
TIME FINISHED: 14:20

CREW: T. Springer, P. Schulz, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-138B	12:20	12.39	584.09	571.70	
VH-138C	12:21	20.11	587.17	567.06	
VH-139A	12:27	9.12	581.35	572.23	
VH-139B	12:28	8.69	581.49	572.80	
VH-139D	12:30	16.71	581.72	565.01	
VH-140A	12:59	6.99	579.97	572.98	
VH-140B	13:02	10.28	579.16	568.88	
VH-140C	13:04	6.22	578.59	572.37	
VH-140E	13:07	13.78	578.89	565.11	
VH-141B	10:36	4.24	580.58	576.34	
VH-141C	10:35	7.29	580.17	572.88	
VH-141CD	10:34	12.72	580.76	568.04	
VH-141D	10:33	2.05	580.22	578.17	
VH-141E	10:32	23.28	580.16	556.88	
VH-141F	10:30	16.84	580.72	563.88	
VH-141G	10:31	25.28	579.77	554.49	
VH-141J	10:32	27.85	580.54	552.69	
VH-142A	13:40	3.33	581.63	578.30	
VH-142B	13:41	4.06	581.98	577.92	
VH-142C	13:42	6.32	582.22	575.90	
VH-143G	10:40	32.69	587.37	554.68	
VH-143J	10:41	31.47	587.18	555.71	
VH-145A	09:45	3.57	575.85	572.28	
VH-145B	09:44	5.07	575.47	570.40	
VH-145C	11:57	7.99	576.13	568.14	
VH-145D	11:59	6.21	576.10	569.89	
VH-145E	09:41	11.63	575.94	564.31	
VH-145F	09:40	12.56	576.06	563.50	
VH-145G2	09:39	18.89	575.83	556.94	
VH-145G3	09:38	22.22	575.78	553.56	
VH-145J	09:37	22.14	575.65	553.51	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 11/03/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 09:00
TIME FINISHED: 14:20

CREW: T. Springer, P. Schulz, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-146A	09:28	4.55	576.12	571.57	
VH-146C	09:27	7.32	576.47	569.15	
VH-146E	09:28	16.81	576.25	559.44	
VH-146F	09:27	17.2	575.78	558.58	
VH-146GJ	09:26	21.41	575.98	554.57	
VH-147B	09:13	11.66	581.71	570.05	
VH-147C	09:12	17.24	581.88	564.64	
VH-147D	09:11	28.53	581.46	552.93	
VH-147F	09:10	29.04	581.57	552.53	
VH-147G1	09:09	28.67	581.55	552.88	
VH-147G2	09:08	28.94	581.60	552.66	
VH-147G3	09:07	28.98	581.42	552.44	
VH-147J	09:06	30.91	581.33	550.42	
VH-148B	09:04	5.57	576.68	571.11	
VH-148C	09:03	10.59	576.68	566.09	
VH-148D	09:02	13.08	576.36	563.28	
VH-148F	09:01	22.17	576.24	554.07	
VH-148G	09:00	22.78	576.55	553.77	
VH-149A	11:52	7.84	576.26	568.42	
VH-149B	11:53	7.95	576.28	568.33	
VH-149C	11:54	8.67	576.52	567.85	
VH-149D	11:55	18.74	576.46	557.72	
VH-150A	09:32	3.71	575.70	571.99	
VH-150B	09:32	5.78	576.11	570.33	
VH-150C	09:33	9.01	576.19	567.18	
VH-150DE	09:34	13.43	576.31	562.88	
VH-150F	09:35	13.66	575.99	562.33	
VH-150GJ	09:36	19.41	576.63	557.22	
VH-151A	11:45	3.59	572.95	569.36	
VH-151B	11:44	9.32	573.33	564.01	
VH-151C	11:43	11.51	573.18	561.67	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 11/03/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 09:00
TIME FINISHED: 14:20

CREW: T. Springer, P. Schulz, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-152A	11:38	5.23	577.02	571.79	
VH-152BC	11:40	11.95	576.80	564.85	
VH-152CD	11:39	12.28	576.70	564.42	
VH-153A	09:57	6.07	576.09	570.02	
VH-153B	09:56	4.22	576.16	571.94	
VH-153C	09:55	9.87	575.72	565.85	
VH-153D	09:54	12.23	576.41	564.18	
VH-153E	09:53	12.19	576.43	564.24	
VH-153F/G	09:52	21.29	576.90	555.61	
VH-153G2	09:57	21.87	576.17	554.30	
VH-153G3	09:51	18.04	576.01	557.97	
VH-153J	09:50	3.67	575.91	572.24	
VH-154A	12:03	10.04	576.45	566.41	
VH-154B	12:02	3.64	577.01	573.37	
VH-154D	12:00	11.83	576.46	564.63	
VH-154E	12:01	13.76	576.42	562.66	
VH-155A	11:30	3.48	574.79	571.31	
VH-155C	11:31	1.67	574.81	573.14	
VH-155CD	11:32	9.43	574.81	565.38	
VH-155D	11:33	10.59	574.79	564.20	
VH-155E-R	11:34	10.63	574.99	564.36	
VH-156A	09:21	10.39	594.00	583.61	
VH-156C	09:20	14.68	594.24	579.56	
VH-156D	09:19	41.82	594.69	552.87	
VH-156E	09:18	42.06	594.87	552.81	
VH-156F	09:16	41.99	594.79	552.80	
VH-156G	09:16	40.36	594.70	554.34	
VH-156J	09:17	21.67	594.42	572.75	
VH-123A	10:58	15.41	590.73	575.32	
VH-123E	10:57	30.32	592.33	562.01	
VH-123F	10:56	29.66	591.54	561.88	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 11/03/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 09:00
TIME FINISHED: 14:20

CREW: T. Springer, P. Schulz, E. Staniszewski

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-142D	13:45	15.61	580.92	565.31	
VH-158A	13:50	5.41	581.65	576.24	
VH-158B	13:51	5.08	581.78	576.70	
VH-158C	13:52	13.4	581.57	568.17	
VH-158D	13:53	15.34	581.61	566.27	
VH-159A	13:21	16.12	594.15	578.03	
VH-159B	13:23	20.28	594.04	573.76	
VH-159C	13:24	23.26	594.34	571.08	
VH-159D	13:25	34.75	594.66	559.91	
VH-142E	10:48	24.11	586.03	561.92	
VH-142F	10:50	24.98	585.73	560.75	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 12/06/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:00
TIME FINISHED: 03:00

CREW: E. Staniszewski, P. Schulz

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
R-1 (D-12)	11:52	13.79	576.98	563.19	
R-2 (52)	12:02	3.69	576.13	572.44	
R-3	12:36	60.28	583.49	523.21	
53	12:03	9.44	579.11	569.67	
D-3	14:25	4.94	584.33	579.39	
D-7	13:09	9.77	586.09	576.32	
D-9	11:46	6.26	580.15	573.89	
D-10	11:47	12.41	580.09	567.68	
D-11	11:51	5.23	577.98	572.75	
D-13	11:13	6.14	579.01	572.87	
D-14	11:12	10.56	578.86	568.30	
D-22	11:50	9.43	579.11	569.68	
D-23	12:04	7.29	580.61	573.32	
VH-102B	13:37	17.32	594.23	576.91	
VH-105C	14:31	26.04	592.30	566.26	
VH-111B	14:17	13.15	585.02	571.87	
VH-111D	14:18	26.11	584.33	558.22	
VH-112A	14:01	6.79	580.99	574.20	
VH-112B	14:02	4.73	578.91	574.18	
VH-112F	08:00	18.69	581.23	562.54	
VH-112J	14:04	28.73	578.97	550.24	
VH-115C	13:20	25.49	594.41	568.92	
VH-115D	13:19	35.27	593.65	558.38	
VH-116B	13:07	8.19	584.01	575.82	
VH-116CD1	13:06	15.75	584.15	568.40	
VH-116CD2	13:05	15.88	583.81	567.93	
VH-117A	13:55	4.05	580.38	576.33	
VH-117E	13:56	17.4	580.93	563.53	
VH-119B	14:12	12.68	587.10	574.42	
VH-120B	13:24	20.36	595.41	575.05	
VH-123B	13:28	13.81	591.02	577.21	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 12/06/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:00
TIME FINISHED: 03:00

CREW: E. Staniszewski, P. Schulz

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-123C	13:29	22.95	591.36	568.41	
VH-123D	13:27	29.71	591.75	562.04	
VH-127C	13:45	13.99	582.49	568.50	
VH-128A	13:55	1.66	579.39	577.73	
VH-129B	11:33	12.74	585.38	572.64	
VH-129C	12:34	11.26	585.77	574.51	
VH-129D (new)	11:34	17.44	580.47	563.03	
VH-129E	11:33	17.33	580.42	563.09	
VH-129F	08:07	18.01	581.19	563.18	
VH-129G	08:08	29.71	580.80	551.09	
VH-129J	11:32	29.39	580.75	551.36	
VH-130B	14:15	11.19	585.75	574.56	
VH-130C	14:14	17.76	585.63	567.87	
VH-130D	14:16	26.69	585.10	558.41	
VH-130F	08:24	22.66	580.82	558.16	
VH-130G	08:25	28.88	580.46	551.58	
VH-130J	11:46	30.65	580.65	550.00	
VH-131A	11:53	10.46	583.52	573.06	
VH-136B	11:11	7.69	581.86	574.17	
VH-136C	11:10	9.38	581.78	572.40	
VH-136CD1	11:09	9.76	581.23	571.47	
VH-136CD2	11:08	13.42	580.86	567.44	
VH-136D	11:07	21.44	579.85	558.41	
VH-136E	11:05	21.38	579.74	558.36	
VH-136F	08:20	22.31	580.47	558.16	
VH-136G	08:21	26.87	579.85	552.98	
VH-136J	11:06	27.28	579.57	552.29	
VH-137A	11:18	6.8	579.16	572.36	
VH-137B	11:16	6.96	578.34	571.38	
VH-137C	11:15	10.52	578.54	568.02	
VH-137D	11:17	19.92	578.44	558.52	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 12/06/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:00
TIME FINISHED: 03:00

CREW: E. Staniszewski, P. Schulz

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-138B	11:40	11.64	584.09	572.45	
VH-138C	11:39	20.49	587.17	566.68	
VH-139A	11:25	8.74	581.35	572.61	
VH-139B	11:26	7.82	581.49	573.67	
VH-139D	11:27	17.64	581.72	564.08	
VH-140A	13:59	6.72	579.97	573.25	
VH-140B	13:59	6.46	579.16	572.70	
VH-140C	13:56	6.02	578.59	572.57	
VH-140E	13:57	15.64	578.89	563.25	
VH-141B	13:40	3.2	580.58	577.38	
VH-141C	13:48	6.27	580.17	573.90	
VH-141CD	13:49	12.32	580.76	568.44	
VH-141D	13:50	1.91	580.22	578.31	
VH-141E	13:51	16.55	580.16	563.61	
VH-141F	08:03	16.9	580.72	563.82	
VH-141G	08:04	27.69	579.77	552.08	
VH-141J	13:54	28.52	580.54	552.02	
VH-142A	13:32	4.98	581.63	576.65	
VH-142B	13:33	4.03	581.98	577.95	
VH-142C	13:34	5.78	582.22	576.44	
VH-143G	08:14	35.22	587.37	552.15	
VH-143J	13:11	31.71	587.18	555.47	
VH-145A	09:54	3.54	575.85	572.31	
VH-145B	10:00	6.36	575.47	569.11	
VH-145C	10:01	7.99	576.13	568.14	
VH-145D	10:02	6.2	576.10	569.90	
VH-145E	09:55	12.5	575.94	563.44	
VH-145F	08:45	12.71	576.06	563.35	
VH-145G2	08:46	23.96	575.83	551.87	
VH-145G3	08:46	23.41	575.78	552.37	
VH-145J	09:59	24.06	575.65	551.59	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 12/06/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:00
TIME FINISHED: 03:00

CREW: E. Staniszewski, P. Schulz

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-146A	10:57	5.38	576.12	570.74	
VH-146C	10:58	5.44	576.47	571.03	
VH-146E	10:54	18.54	576.25	557.71	
VH-146F	08:27	18.84	575.78	556.94	
VH-146GJ	08:28	23.78	575.98	552.20	
VH-147B	08:53	12.52	581.71	569.19	
VH-147C	08:54	17.96	581.88	563.92	
VH-147D	08:52	30.43	581.46	551.03	
VH-147F	08:50	28.82	581.57	552.75	
VH-147G1	08:51	31.92	581.55	549.63	
VH-147G2	08:52	31.89	581.60	549.71	
VH-147G3	08:51	32.11	581.42	549.31	
VH-147J	08:48	22.42	581.33	558.91	
VH-148B	09:02	8.34	576.68	568.34	
VH-148C	09:01	13.87	576.68	562.81	
VH-148D	09:01	14.64	576.36	561.72	
VH-148F	09:03	23.86	576.24	552.38	
VH-148G	09:04	25.31	576.55	551.24	
VH-149A	09:45	8.29	576.26	567.97	
VH-149B	09:44	8.02	576.28	568.26	
VH-149C	09:43	9.24	576.52	567.28	
VH-149D	09:42	19.66	576.46	556.80	
VH-150A	10:05	4.06	575.70	571.64	
VH-150B	10:06	5.77	576.11	570.34	
VH-150C	10:07	8.49	576.19	567.70	
VH-150DE	10:08	14.01	576.31	562.30	
VH-150F	08:42	15.28	575.99	560.71	
VH-150GJ	08:42	20.34	576.63	556.29	
VH-151A	09:32	4.63	572.95	568.32	
VH-151B	09:33	8.94	573.33	564.39	
VH-151C	09:34	8.26	573.18	564.92	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 12/06/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:00
TIME FINISHED: 03:00

CREW: E. Staniszewski, P. Schulz

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-152A	09:27	6.18	577.02	570.84	
VH-152BC	09:28	11.87	576.80	564.93	
VH-152CD	09:29	12.34	576.70	564.36	
VH-153A	10:47	6.96	576.09	569.13	
VH-153B	10:44	4.06	576.16	572.10	
VH-153C	10:46	9.64	575.72	566.08	
VH-153D	10:45	12.29	576.41	564.12	
VH-153E	10:47	12.2	576.43	564.23	
VH-153F/G	08:39	22.79	576.90	554.11	
VH-153G2	08:39	23.69	576.17	552.48	
VH-153G3	08:38	18.94	576.01	557.07	
VH-153J	10:40	3.47	575.91	572.44	
VH-154A	10:34	9.06	576.45	567.39	
VH-154B	10:35	2.27	577.01	574.74	
VH-154D	10:36	10.83	576.46	565.63	
VH-154E	10:37	12.89	576.42	563.53	
VH-155A	10:29	3.38	574.79	571.41	
VH-155C	10:28	0.46	574.81	574.35	
VH-155CD	10:27	9.41	574.81	565.40	
VH-155D	10:26	10.64	574.79	564.15	
VH-155E-R	10:25	10.79	574.99	564.20	
VH-156A	09:16	11.41	594.00	582.59	
VH-156C	09:15	15.36	594.24	578.88	
VH-156D	09:14	24.16	594.69	570.53	
VH-156E	09:12	44.01	594.87	550.86	
VH-156F	09:13	43.03	594.79	551.76	
VH-156G	09:13	42.08	594.70	552.62	
VH-156J	09:09	24.51	594.42	569.91	
VH-123A	08:13	13.63	590.73	577.10	
VH-123E	08:13	30.41	592.33	561.92	
VH-123F	08:12	29.87	591.54	561.67	

GENERAL TESTING CORPORATION

WELL DEPTH MEASUREMENTS

DATE OF MEASUREMENT: 12/06/92

SITE: DUPONT/NECCO PARK

TIME STARTED: 08:00
TIME FINISHED: 03:00

CREW: E. Staniszewski, P. Schulz

Well Number	Time	Depth of G.W. (ft.)	Elev. Top of Casing (ft.)	Elev. of Groundwater (ft.)	Comments
VH-142D	13:33	15.23	580.92	565.69	
VH-158A	13:40	5.13	581.65	576.52	
VH-158B	13:41	4.6	581.78	577.18	
VH-158C	13:41	13.41	581.57	568.16	
VH-158D	13:42	18.57	581.61	563.04	
VH-159A	13:14	15.4	594.15	578.75	
VH-159B	13:15	19.62	594.04	574.42	
VH-159C	13:16	22.59	594.34	571.75	
VH-159D	13:16	36.37	594.66	558.26	558.29
VH-142E	08:16	25	586.03	561.03	
VH-142F	08:17	25.52	585.73	560.21	

APPENDIX B

TABULATED ANALYTICAL RESULTS

DATA QUALIFIERS
NECCO PARK
E.I. DUPONT DE NEMOURS

U	Indicates compound was analyzed but was not observed at a quantifiable concentration.
J	Indicates an estimated value due to failure of QA/QC requirements.
R	Indicates the associated value is unusable due to failure of QA/QC requirements.
NS	No sample.
NA	Not analyzed.
Q	Reporting limit raised due to high level of another analyte in the sample.
G	Reporting limit is raised due to matrix interference.
1	Sample was analyzed at a pH of 7.0.

TABLE B-1

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		53	D-11	D-13	D-22	D-23	D-3
Date Sampled		3/12/92	1/9/92	1/9/92	1/9/92	3/12/92	12/24/91
Field Parameters							
pH - Field Measured		6.55	11.9	12	11	7.72	11.3
Spec. Cond. (umhos/cm)		20000 >	1630	2230	1890	20000 >	5280
Specific Gravity-Field		1.01	1.001	1.002	1.002	1.03	1.005
Temperature C -Field		8.5	10.5	6	10.5	8.4	NA
Other Parameters							
Barium, Soluble	mg/l	11500 Q	0.51	1.3	49.4	821 Q	0.37
Chloride	mg/l	261000	1270 J	818 J	3960 J	21600	1090 J
Cyanide, Total	mg/l	0.01	0.75 J	0.1 J	1.6 J	0.02	0.01 U
Nitrogen, Ammonia	mg/l	181 J	0.2 U	26.2 J	0.2 U	117 J	76 J
Rhodamine WT	mg/l	0.0059 J	0.001 U	0.001 U	0.001 U	0.0048 J	0.001 U
Solids, Dissolved @180 C	mg/l	130000	3320	2780	6520	29700	2610
Solids, Suspended	mg/l	173	48	27	96	154	249
Total Organic Carbons	mg/l	410	78.5	156	243	530	117
Total Organic Halogens	mg/l	50	1.98	0.54	57.5	130	1.72
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	28000	4 U	2 U	200 U	39000 J	10 UJ
1,1,2-Trichloroethane	ug/l	8500	2 U	1 U	3900	8700 J	5 UJ
1,1-Dichloroethene	ug/l	500 U	51	1.3	6700	280 J	5 UJ
1,2-Dichloroethane	ug/l	2700	7.7	1 U	1900	2100 J	5 UJ
Carbon Tetrachloride	ug/l	6300	2 U	1 U	100 U	9900 J	5 UJ
Chloroform	ug/l	31000	12	1 U	18000	30000 J	5 UJ
Cis-1,2-Dichloroethene	ug/l	10000	100	1 U	10000	11000 J	5 UJ
Tetrachloroethene	ug/l	2800	68	6.1	3200	2800 J	5 UJ
Trans-1,2-Dichloroethene	ug/l	860	12	1 U	1000	1300 J	5 UJ
Trichloroethene	ug/l	14000	270	4.1	20000	16000 J	8.5 J
Vinyl Chloride	ug/l	1500	130	2 U	9200	3700 J	10 UJ
Total Volatiles	ug/l	105660	650.7	11.5	73900	124780	8.5
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	630	50 U	260	220	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	350 J	100 U
Hexachlorobutadiene	ug/l	410	100 U	100 U	100 U	4500	130
Hexachloroethane	ug/l	270	100 UJ	100 UJ	100 UJ	530	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 UR	400 U	400 U
Phenol	ug/l	360	50 U	560	220	340	590
TIC #1	ug/l	960	450	100 U	8100	2100	100 U

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		D-7	D-9	GLC Sump 15	GLC Sump 19	GLC Sump 2	GLC Sump 22
Date Sampled		3/19/92	1/9/92	2/14/92	2/14/92	2/13/92	2/14/92
Field Parameters							
pH - Field Measured		12.9	7.69	6.42	6.67	7.2	8.38
Spec. Cond. (umhos/cm)		7400	1065	1240	540	5790	790
Specific Gravity-Field		1	1.001	NS	NS	NS	NS
Temperature C -Field		7.2	10	6.5	50 >	NS	3.5
Other Parameters							
Barium, Soluble	mg/l	0.84 Q	1.2	0.038 J	0.085 J	0.043 JQ	0.028 J
Chloride	mg/l	NS	1040 J	149	16.8	1650	121
Cyanide, Total	mg/l	0.24	0.14 J	0.01 UJ	0.01 UR	0.01 UR	0.01 UR
Nitrogen, Ammonia	mg/l	NS	43.8 J	0.2 U	1.2	24.8 J	1.9
Rhodamine WT	mg/l	0.0029	0.0016	0.001 UJ	0.001 UJ	0.0028 J	0.001 UJ
Solids, Dissolved @180 C	mg/l	NS	2820	800	340	5190	580
Solids, Suspended	mg/l	NS	204	10 U	696	31	43
Total Organic Carbons	mg/l	37	129	2.4	15	12	2.8
Total Organic Halogens	mg/l	99	0.405	0.028	0.025 U	0.645	0.025 U
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	500 U	2 U	2 U	2 U	2 U	2 U
1,1,2-Trichloroethane	ug/l	250 U	1 U	1 U	1 U	1 U	1 U
1,1-Dichloroethene	ug/l	250 U	1 U	1 U	1 U	1 U	1 U
1,2-Dichloroethane	ug/l	250 U	14	1 U	1 U	1 U	1 U
Carbon Tetrachloride	ug/l	250 U	1 U	1 U	1 U	1 U	1 U
Chloroform	ug/l	250 U	1.2	1 U	1 U	21	1 U
Cis-1,2-Dichloroethene	ug/l	250 U	13	1 U	1 U	27	1 U
Tetrachloroethene	ug/l	24000	1 U	1 U	1 U	1.1 J	1 U
Trans-1,2-Dichloroethene	ug/l	250 U	12	1 U	1 U	17	1 U
Trichloroethene	ug/l	1400	1 U	1 U	1 U	20	1 U
Vinyl Chloride	ug/l	500 U	93	2 U	2 U	74	2 U
Total Volatiles	ug/l	25400	133.2	ND	ND	160.1	ND
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	1800	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 UJ	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	28000	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
TIC #1	ug/l	100 U	1500	100 U	100 U	100 U	100 U

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		GLC Sump 3	GLC Sump 4	GLC Sump 4 Dup	GLC Sump 8	MW-1A	MW-1B
Date Sampled		2/13/92	2/13/92	2/13/92	2/14/92	2/12/92	2/12/92
Field Parameters							
pH - Field Measured		6.71	7.55	7.37	5.28	7.42	7.05
Spec. Cond. (umhos/cm)		6750	12030	12300	7280	570	1740
Specific Gravity-Field		NS	NS	NS	NS	1.01	1
Temperature C -Field		NA	90 >	90 >	21.5	6.5	9.8
Other Parameters							
Barium, Soluble	mg/l	1.8 JQ	0.33 JQ	0.36 JQ	0.7 JQ	0.1	0.037
Chloride	mg/l	2790	6480	6850	3890	85.3	341
Cyanide, Total	mg/l	0.01 UR	0.01 UR	0.01 UR	0.01 UR	0.01 U	0.01 U
Nitrogen, Ammonia	mg/l	21	40.7	41.7	181	0.2 U	6.3
Rhodamine WT	mg/l	0.0049 J	0.0013 J	0.001 UJ	0.028 J	0.063	0.001 U
Solids, Dissolved @180 C	mg/l	5540	13900	13800	7140	540	920
Solids, Suspended	mg/l	1390	26	16	68	2330	75
Total Organic Carbons	mg/l	13	18	19	80	2.2	3.7
Total Organic Halogens	mg/l	0.34	0.58	0.59	0.8	0.025 U	0.086 U
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	2 U	2 U	2 U	2 U	2 U	2 U
1,1,2-Trichloroethane	ug/l	1 U	1 U	1 U	1 U	1 U	1 U
1,1-Dichloroethene	ug/l	1 U	1.6	1.7	1 U	1 U	1 U
1,2-Dichloroethane	ug/l	1 U	1 U	1 U	1 U	1 U	1 U
Carbon Tetrachloride	ug/l	1 U	1 U	1 U	1 U	1 U	1 U
Chloroform	ug/l	1 U	1 U	1 U	1 U	1 U	1 U
Cis-1,2-Dichloroethene	ug/l	5.8	32	40	1 U	1 U	1 U
Tetrachloroethene	ug/l	1.2	1 U	1 U	1 U	1 U	1 U
Trans-1,2-Dichloroethene	ug/l	6.2	2.7	2.6	1 U	1 U	1 U
Trichloroethene	ug/l	6.7	2.7	3.3	1 U	1 U	1 U
Vinyl Chloride	ug/l	48	6.2	6.5	2 U	2 U	2 U
Total Volatiles	ug/l	67.9	45.2	54.1	ND	ND	ND
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
TIC #1	ug/l	100 U	100 U	100 U	100 U	100 U	100 U

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		MW-1B Dup.	MW-2A	MW-2B	MW-3A	MW-3AA	MW-3B
Date Sampled		2/12/92	2/12/92	2/12/92	2/12/92	2/12/92	2/12/92
Field Parameters							
pH - Field Measured		6.97	7.56	6.71	6.94	7.82	7.26
Spec. Cond. (umhos/cm)		1750	710	2230	1620	2300	1030
Specific Gravity-Field		1	1	1	1.005	1.005	1
Temperature C -Field		9.7	9.7	11.3	8.3	2.6	8.8
Other Parameters							
Barium, Soluble	mg/l	0.043	0.026	0.066	0.012	0.022	0.071
Chloride	mg/l	356	59	865	256	324	209
Cyanide, Total	mg/l	0.01 U	0.01 U	0.06 J	0.01 U	0.01 U	0.01 U
Nitrogen, Ammonia	mg/l	8.3	0.2 U	24.8	0.2 U	0.2 U	3.2
Rhodamine WT	mg/l	0.001 U	0.0028	0.0056	0.001 U	0.0049	0.001 U
Solids, Dissolved @180 C	mg/l	1390	410	2950	1430	2180	820
Solids, Suspended	mg/l	69	1400	111 J	28	1220	242
Total Organic Carbons	mg/l	3.5	3.4	17	1.7	6.6	7.1
Total Organic Halogens	mg/l	0.025 U	0.028 U	0.25 UJ	0.078 U	0.081 U	0.042 U
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	2 U	2 U	2 UJ	2 U	2 U	2 U
1,1,2-Trichloroethane	ug/l	1 U	1 U	1 UJ	1 U	1 U	1 U
1,1-Dichloroethene	ug/l	1 U	1 U	1 UJ	1 U	1 U	1 U
1,2-Dichloroethane	ug/l	1 U	1 U	1 UJ	1 U	1 U	1 U
Carbon Tetrachloride	ug/l	1 U	1 U	1 UJ	1 U	1 U	1 U
Chloroform	ug/l	1 U	1 U	3.6 UJ	1 U	1 U	1 U
Cis-1,2-Dichloroethene	ug/l	1 U	1 U	17 J	1 U	1 U	1 U
Tetrachloroethene	ug/l	1 U	1 U	1 UJ	1 U	1 U	1 U
Trans-1,2-Dichloroethene	ug/l	1 U	1 U	18 J	1 U	1 U	1 U
Trichloroethene	ug/l	1 U	1.3	8.8 J	1 U	1 U	1 U
Vinyl Chloride	ug/l	2 U	2 U	2 UJ	2 U	2 U	2 U
Total Volatiles	ug/l	ND	1.3	43.8	ND	ND	ND
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
TIC #1	ug/l	100 U	100 U	100 U	100 U	100 U	100 U

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		MW-4A	MW-4B	MW-5A	MW-5B	MW-5B Dup.	MW-6A
Date Sampled		2/12/92	2/12/92	2/26/92	2/12/92	2/12/92	2/12/92
Field Parameters							
pH - Field Measured		6.7	7.23	7.63	7.49	7.5	7.75
Spec. Cond. (umhos/cm)		670	660	650	720	720	550
Specific Gravity-Field		1	1	1	1	1	1
Temperature C -Field		5.5	9.9	4.5	6.8	6.8	5.3
Other Parameters							
Barium, Soluble	mg/l	0.03	0.014	0.027	0.1	0.1	0.034
Chloride	mg/l	38.1	32.8	24.2	57.4	54.1	21.3
Cyanide, Total	mg/l	0.01 U	0.01 U	0.01 U	0.02	0.01 U	0.01 U
Nitrogen, Ammonia	mg/l	0.2 U	0.2 U	0.2 U	0.5	0.56	0.2 U
Rhodamine WT	mg/l	0.0035	0.0013	0.001 U	0.001 U	0.001 U	0.001 U
Solids, Dissolved @180 C	mg/l	630	770	410	810	780	450
Solids, Suspended	mg/l	369	1040	745	181	168	140
Total Organic Carbons	mg/l	2.8	1.3	3.4	1.4	1.4	2.4
Total Organic Halogens	mg/l	0.025 U	0.049 U	0.067	0.025 U	0.025 U	0.051 U
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	2 U	2 U	2 U	2 U	2 U	2 U
1,1,2-Trichloroethane	ug/l	1 U	1 U	1 U	1 U	1 U	1 U
1,1-Dichloroethene	ug/l	1 U	1 U	1 U	1 U	1 U	1 U
1,2-Dichloroethane	ug/l	1 U	1 U	1 U	1 U	1 U	1 U
Carbon Tetrachloride	ug/l	1 U	1 U	1 U	1 U	1 U	1 U
Chloroform	ug/l	1 U	1 U	1 U	1 U	1 U	1 U
Cis-1,2-Dichloroethene	ug/l	1 U	1 U	1 U	1 U	1 U	1 U
Tetrachloroethene	ug/l	1 U	1 U	1.6	1 U	1 U	1 U
Trans-1,2-Dichloroethene	ug/l	1 U	1 U	1 U	1 U	1 U	1 U
Trichloroethene	ug/l	1 U	1 U	1 U	1 U	1 U	1 U
Vinyl Chloride	ug/l	2 U	2 U	2 U	2 U	2 U	2 U
Total Volatiles	ug/l	ND	ND	1.6	ND	ND	ND
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
TIC #1	ug/l	100 U	100 U	100 U	100 U	100 U	100 U

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		MW-6B	VH-105C	VH-105CD	VH-105D	VH-111B	VH-111D
Date Sampled		2/12/92	3/12/92	3/12/92	3/12/92	12/19/91	1/16/92
Field Parameters							
pH - Field Measured		8	6.73	11.7	6.87	NA	6.61
Spec. Cond. (umhos/cm)		1220	11200	20000 >	10400	NA	4110
Specific Gravity-Field		1.005	1.01	1.02	1.005	NA	1.004
Temperature C -Field		5.4	10	10.6	12.3	NA	8
Other Parameters							
Barium, Soluble	mg/l	0.039	3.1 Q	0.24 Q	0.43 Q	579	0.02
Chloride	mg/l	174	154000	15400	5650	10700 J	1850
Cyanide, Total	mg/l	0.01 U	2.1	0.01	0.01 U	70 J	0.01 UJ
Nitrogen, Ammonia	mg/l	2.3	324 J	719 J	108 J	36.2 J	45.8 J
Rhodamine WT	mg/l	0.0021 J	0.0052 J	0.001 U	0.0038 J	0.001 U	0.004 J
Solids, Dissolved @180 C	mg/l	1300	13500	27700	8740	23000	5420
Solids, Suspended	mg/l	33	146	143	181	85	142
Total Organic Carbons	mg/l	2.1	1500	460	3800	2100	88.5
Total Organic Halogens	mg/l	0.025 U	120	320	28	136	13.2
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	2 U	18000	8900	4000 U	4000 U	730 J
1,1,2-Trichloroethane	ug/l	1 U	47000	21000	9400	49000	3000 J
1,1-Dichloroethene	ug/l	1 U	2000 U	280	9500	22000	460 J
1,2-Dichloroethane	ug/l	1 U	4300	1400	3700	5700	390 J
Carbon Tetrachloride	ug/l	1 U	43000	7500	29000	16000	340 J
Chloroform	ug/l	1 U	82000	13000	48000	120000	2800 J
Cis-1,2-Dichloroethene	ug/l	1 U	27000	5400	10000	7200	6400 J
Tetrachloroethene	ug/l	1 U	44000	4400	40000	39000	650 J
Trans-1,2-Dichloroethene	ug/l	1 U	7200	1100	4900	3800 J	800 J
Trichloroethene	ug/l	1 U	160000	11000	160000	230000	310 J
Vinyl Chloride	ug/l	2 U	4000 U	1000	4000 U	4000 U	2300 J
Total Volatiles	ug/l	ND	432500	74980	314500	492700	18180
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	290	120	50 U	900	50 U
Hexachlorobenzene	ug/l	100 U	110	250	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	2000	4700	570	100 U	100 U
Hexachloroethane	ug/l	100 U	410	690	100 U	140 J	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	180	180	50 U	470	50 U
TIC #1	ug/l	100 U	9300	16000	4500	21000	1700

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		VH-112-B	VH-112-C	VH-112-F	VH-112A	VH-116CD2	VH-117-E
Date Sampled		12/24/91	12/24/91	12/31/91	12/19/91	3/4/92	12/31/91
Field Parameters							
pH - Field Measured		10.2	5.36	6.12	7.54 J	10.6	10.7
Spec. Cond. (umhos/cm)		7450	22800	9400	9040 J	2200	3450
Specific Gravity-Field		1.008	1.028	1.008	NA	1	1.002
Temperature C -Field		NA	NA	11.5	10.7 J	10	12
Other Parameters							
Barium, Soluble	mg/l	0.28	0.11	0.028	0.67 U	0.12	0.11
Chloride	mg/l	1880 J	10900 J	1360	5670	246	881
Cyanide, Total	mg/l	0.01 U	0.01 U	0.01 UJ	0.05 U	0.01 J	0.01 U
Nitrogen, Ammonia	mg/l	93.6 J	138 J	16.5	35.1	14.6 J	62.5
Rhodamine WT	mg/l	0.001 U	0.001 U	0.003	0.001 U	0.0026 J	0.001 U
Solids, Dissolved @180 C	mg/l	4280	18400	4560	6400	1030	3310
Solids, Suspended	mg/l	70	169	74	265	49	53
Total Organic Carbons	mg/l	127	204	9.89	129	56	41.1
Total Organic Halogens	mg/l	12.9	92	86.4	79	46	1.38
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	100 U	21000	58000	170000	50 U	10 U
1,1,2-Trichloroethane	ug/l	50 U	3500	500 U	1000 U	25 U	5 U
1,1-Dichloroethene	ug/l	110	500 U	500 U	1000 U	350	5 U
1,2-Dichloroethane	ug/l	50 U	1700	500 U	1000 U	25 U	5 U
Carbon Tetrachloride	ug/l	50 U	2000	6600	5100	25 U	5 U
Chloroform	ug/l	2700	44000	11000	60000	200	170
Cis-1,2-Dichloroethene	ug/l	75	5700	6500	14000	660	11
Tetrachloroethene	ug/l	1600	2400	5200	4200	1200	13
Trans-1,2-Dichloroethene	ug/l	50 U	1800	1300	4600	74	24
Trichloroethene	ug/l	6800	37000	12000	30000	3200	320
Vinyl Chloride	ug/l	100 U	1000 U	3800	2000 U	77	10 U
Total Volatiles	ug/l	11285	119100	104400	287900	5761	538
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	2800	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	1800	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	88	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	280	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	1200	1300	14000	1800	100 U	100 U
Hexachloroethane	ug/l	100 U	110	1100	430 J	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	2600	400 U
Phenol	ug/l	530	820	50 U	320	50 U	50
TIC #1	ug/l	130	3200	100 U	94	540	100 U

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		VH-117A	VH-123-D	VH-123-D Dup.	VH-127-C	VH-128A	VH-129B
Date Sampled		1/9/92	12/31/91	12/31/91	12/24/91	1/9/92	1/16/92
Field Parameters							
pH - Field Measured		6.81	8.65	9.05	9.57	9.99	6.38
Spec. Cond. (umhos/cm)		1780	2520	2660	4280	1520	13600
Specific Gravity-Field		1.002	1.002	1.002	1.004	1.001	1.014
Temperature C -Field		8.5	12.5	12	NA	8.5	8
Other Parameters							
Barium, Soluble	mg/l	0.74	0.048	0.047	0.075	0.65	6.7
Chloride	mg/l	3150 J	518	518	1130 J	NA	12900
Cyanide, Total	mg/l	0.01 UJ	0.03 J	0.03 J	0.01 U	NA	0.01 UJ
Nitrogen, Ammonia	mg/l	0.2 U	26	29	73.3 J	NA	0.24 UR
Rhodamine WT	mg/l	0.0028	0.001 U	0.001 U	0.001 U	0.0012	0.004 J
Solids, Dissolved @180 C	mg/l	6080	2880	2930	4080	NA	1540
Solids, Suspended	mg/l	226	58	64	96	NA	130
Total Organic Carbons	mg/l	114	21.1	20.8	117	161	257
Total Organic Halogens	mg/l	200	0.571	0.602	2.78	43.5	165
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	73000	2 U	2 U	2 UJ	500 U	39000
1,1,2-Trichloroethane	ug/l	2500	1 U	1 U	1 UJ	250 U	19000
1,1-Dichloroethene	ug/l	500 U	31	25	1 UJ	250 U	1000
1,2-Dichloroethane	ug/l	570	1 U	2.9	1 UJ	250 U	2600
Carbon Tetrachloride	ug/l	500 U	1 U	1 U	1 UJ	250 U	23000
Chloroform	ug/l	500 U	75	64	38 J	1100	50000
Cis-1,2-Dichloroethene	ug/l	66000	97	86	4.2 J	900	11000
Tetrachloroethene	ug/l	69000	250	230	1 UJ	7900	6500
Trans-1,2-Dichloroethene	ug/l	6600	26	36	1 UJ	270	2000
Trichloroethene	ug/l	48000	132	120	110 J	31000	36000
Vinyl Chloride	ug/l	1000 U	29	18	2 UJ	500 U	3100
Total Volatiles	ug/l	265670	640	581.9	152.2	41170	193200
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	190	50 U	310
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	1500	370
Hexachlorobutadiene	ug/l	3100	100 U	100 U	100 U	120000	14000
Hexachloroethane	ug/l	100 UJ	100 U	100 U	100 U	100 UJ	3000
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	720	760	680	390	430
TIC #1	ug/l	320	100 U	100 U	100 U	100 U	8600

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		VH-129C	VH-129D	VH-129E	VH-129E Dup.	VH-129G	VH-130-D
Date Sampled		3/12/92	1/9/92	1/9/92	1/9/92	1/9/92	12/31/91
Field Parameters							
pH - Field Measured		6.61	6.74	6.24	6.57	6.36	7.21
Spec. Cond. (umhos/cm)		20000 >	1180	2850	2600	1730	2460
Specific Gravity-Field		1.035	1.001	1.003	1.003	1.002	1.002
Temperature C -Field		10.7	10.5	9	9.5	10	12.5
Other Parameters							
Barium, Soluble	mg/l	2790 Q	0.02 U	0.02 U	0.02 U	0.014	0.038
Chloride	mg/l	506	1250 J	914 J	870 J	2240 J	651
Cyanide, Total	mg/l	0.03	0.01 UJ	0.01 UJ	0.01 UJ	0.01 UJ	0.01 J
Nitrogen, Ammonia	mg/l	48.7 J	10 U	0.2 U	0.2 U	2.5 J	14.8
Rhodamine WT	mg/l	0.001 U	0.001 U	0.001 U	0.001 U	0.0047	0.001 U
Solids, Dissolved @180 C	mg/l	36000	4630	3900	3840	5220	2060
Solids, Suspended	mg/l	121	135	96	108	159	48
Total Organic Carbons	mg/l	290	8.01	6.14	6.19	2.49	42.5
Total Organic Halogens	mg/l	130	6.25	4.8	5.3	1.94	28.4
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	32000	3600	850	670	370	200 U
1,1,2-Trichloroethane	ug/l	11000	1200	240	200	26	5500
1,1-Dichloroethene	ug/l	500 U	94	21	15	5 U	1300
1,2-Dichloroethane	ug/l	4400	220	56	47	5 U	530
Carbon Tetrachloride	ug/l	1400	700	97	47	20	1500
Chloroform	ug/l	35000	4800	1000	860	60	6900
Cis-1,2-Dichloroethene	ug/l	3700	510	180	130	29	6000
Tetrachloroethene	ug/l	2600	660	270 J	140 J	230	2600
Trans-1,2-Dichloroethene	ug/l	810	340	170	140	5 U	1500
Trichloroethene	ug/l	8000	3400	730	480	160	11000
Vinyl Chloride	ug/l	1000 U	280	560	430	97	2300
Total Volatiles	ug/l	98910	15804	4174	3159	992	39130
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	180	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	1900	200	960	820	1600	100 U
Hexachloroethane	ug/l	100	100 UJ	150 J	130 J	100 UJ	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	170	50 U	50 U	50 U	50 U	50 U
TIC #1	ug/l	500	100 U	100 U	100 U	100 U	2000

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		VH-130B	VH-130B Dup.	VH-130C	VH-130G	VH-131A	VH-131A Dup.
Date Sampled		12/19/91	12/19/91	12/19/91	1/9/92	3/19/92	3/19/92
Field Parameters							
pH - Field Measured		7.51 J	7.98 J	11.7 J	6.51	6.27	NS
Spec. Cond. (umhos/cm)		20000 >J	19300 J	2570 J	1920	10800	NS
Specific Gravity-Field		NA	NA	NA	1.002	1.01	NS
Temperature C -Field		9.6 J	10.9 J	11.2 J	10	9.1	NS
Other Parameters							
Barium, Soluble	mg/l	1.4 U	1.5 U	0.15 U	0.02 U	6.4 Q	NS
Chloride	mg/l	6120 J	7440 J	509 J	3300	6780	NS
Cyanide, Total	mg/l	0.01 UJ	0.01 UJ	0.16 J	0.01 UJ	0.02	NS
Nitrogen, Ammonia	mg/l	159 J	196 J	18.4 J	0.2 U	60	NS
Rhodamine WT	mg/l	0.006	0.006	0.001 U	0.001 U	0.013	NS
Solids, Dissolved @180 C	mg/l	13100	15200	1330	7670	15000	NS
Solids, Suspended	mg/l	180	149	60	342	10 U	NS
Total Organic Carbons	mg/l	137	896	52.9	27.8	3600	NS
Total Organic Halogens	mg/l	8.08	19.5	5.61	44.4	380	410
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	2200	3600	500 U	1700	110000	140000
1,1,2-Trichloroethane	ug/l	3100	2300	250 U	6600	5500	5200
1,1-Dichloroethene	ug/l	1200	810	4900	1800	1000 U	1000 U
1,2-Dichloroethane	ug/l	320	220	270	150	2100	1900
Carbon Tetrachloride	ug/l	690	390	4000	100 U	11000	11000
Chloroform	ug/l	3500	2500	5900	10000	67000	60000
Cis-1,2-Dichloroethene	ug/l	20000	14000	2200	11000	1000 U	1000 U
Tetrachloroethene	ug/l	1500 J	740 J	1400	1400	5900	4000
Trans-1,2-Dichloroethene	ug/l	990	650	720	3500	1000 U	1000 U
Trichloroethene	ug/l	6300 J	3600 J	19000	15000	31000 J	8900 J
Vinyl Chloride	ug/l	6700 J	2600 J	500 U	1500	2000 U	2000 U
Total Volatiles	ug/l	46500	31410	38390	52650	232500	231000
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	NS
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	NS
4 -Methyl phenol	ug/l	340	530	100	50 U	50 U	NS
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	310	NS
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	22000	NS
Hexachloroethane	ug/l	100 U	100 U	100 UJ	100 UJ	2000	NS
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	NS
Phenol	ug/l	210	340	78	200	1900	NS
TIC #1	ug/l	8600	12000	2000	1500	100 U	NS

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		VH-136-B	VH-136-C	VH-136CD1	VH-136D	VH-136D Dup.	VH-136E
Date Sampled		12/31/91	12/31/91	12/31/91	1/16/92	1/16/92	3/4/92
Field Parameters							
pH - Field Measured		10.8	11.4	9.14	6.56	6.81	6.65
Spec. Cond. (umhos/cm)		1170	1940	1940	1420	1550	780
Specific Gravity-Field		1.001	1.002	1.002	1.001	1.001	1
Temperature C -Field		9.5	9.5	9.5	8	8	11
Other Parameters							
Barium, Soluble	mg/l	0.033	0.029	0.048	0.24	0.24	0.03
Chloride	mg/l	165	48	236	393	513	129
Cyanide, Total	mg/l	0.39 J	0.18 J	0.01 UJ	0.01 UJ	0.01 UJ	0.01 UJ
Nitrogen, Ammonia	mg/l	3.9	3.8	8.5	0.23 UR	0.2 UR	1.3 J
Rhodamine WT	mg/l	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U
Solids, Dissolved @180 C	mg/l	990	2020	2070	1100 J	5280 J	520
Solids, Suspended	mg/l	26	103	101	44	52	20
Total Organic Carbons	mg/l	29.1	26.9	8.06	7.23	7.16	5.3
Total Organic Halogens	mg/l	50.6	24.4	4.25	7.34	5.1	1.7
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	50 U	50 U	40 U	900	760	230
1,1,2-Trichloroethane	ug/l	25 U	25 U	86	310	280	1500
1,1-Dichloroethene	ug/l	30	25 U	94	11	12	400
1,2-Dichloroethane	ug/l	25 U	25 U	20 U	33	36	180
Carbon Tetrachloride	ug/l	25 U	25 U	20 U	690	600	50 U
Chloroform	ug/l	25 U	25 U	300	840	820	380
Cis-1,2-Dichloroethene	ug/l	35	40	560	210	200	5000
Tetrachloroethene	ug/l	3300	2600	870	510	480	450
Trans-1,2-Dichloroethene	ug/l	25 U	25 U	26	25	24	770
Trichloroethene	ug/l	1100	1200	1700	570	510	4500
Vinyl Chloride	ug/l	50 U	85	40 U	97	94	4100
Total Volatiles	ug/l	4465	3925	3636	4196	3816	17510
Other Organics							
2,4,5-Trichlorophenol	ug/l	6600	2900	680	400	410	240
2,4,6-Trichlorophenol	ug/l	570	860	140	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	1100	1300	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	230	270	100 U
Pentachlorophenol	ug/l	5100	12000	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
TIC #1	ug/l	100 U	100 U	100 U	100 U	100 U	100 U

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		VH-136F	VH-136F Dup.	VH-136G	VH-137-A	VH-137-B	VH-137-C
Date Sampled		3/4/92	3/4/92	3/4/92	12/31/91	12/31/91	12/31/91
Field Parameters							
pH - Field Measured		5.96	6.19	5.63	11.8	12.3	9.53
Spec. Cond. (umhos/cm)		1240	1230	690	9650	7130	1230
Specific Gravity-Field		1	1	1	1.009	1.007	1.001
Temperature C -Field		11.5	11.5	10.5	10	9.5	10
Other Parameters							
Barium, Soluble	mg/l	0.038	0.038	0.018	3.3	0.44	0.086
Chloride	mg/l	255	257	88.5	1320	1530	282
Cyanide, Total	mg/l	0.01 UJ	0.01 UJ	0.01 UJ	0.01 J	0.07 J	0.51 J
Nitrogen, Ammonia	mg/l	4 J	6.3 J	0.79 J	29	37.3	12.4
Rhodamine WT	mg/l	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U
Solids, Dissolved @180 C	mg/l	850	870	410	3940	3710	970
Solids, Suspended	mg/l	18 J	51 J	87	37	33	26
Total Organic Carbons	mg/l	13	13	2.7	42.1	13.5	56.6
Total Organic Halogens	mg/l	4.6	5	0.14	1.02	1.27	33.6
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	29	50	2 U	10 U	4 U	580
1,1,2-Trichloroethane	ug/l	360	400	10	5 U	2 U	550
1,1-Dichloroethene	ug/l	82	80	1.7	65	44	330
1,2-Dichloroethane	ug/l	22	21	1.8	14	14	110
Carbon Tetrachloride	ug/l	10 U	10 U	1 U	5 U	2 U	630
Chloroform	ug/l	860	800	9.6	5 U	18	4100
Cis-1,2-Dichloroethene	ug/l	800	750	79	170	220	1300
Tetrachloroethene	ug/l	510	460	8.6	140	71	7400
Trans-1,2-Dichloroethene	ug/l	57	59	1 U	22	32	130
Trichloroethene	ug/l	1200	1100	46	350	260	9000
Vinyl Chloride	ug/l	120	190	2 U	210	250	370
Total Volatiles	ug/l	4040	3910	156.7	971	909	24500
Other Organics							
2,4,5-Trichlorophenol	ug/l	860	960	100 U	100 U	100 U	2800
2,4,6-Trichlorophenol	ug/l	140	170	100 U	100 U	100 U	1700
4 -Methyl phenol	ug/l	50 U	50 U	50 U	70	210	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	150
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	5600
Phenol	ug/l	50 U	50 U	50 U	78	320	50 U
TIC #1	ug/l	160	160	100 U	100 U	130	1000

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		VH-137D	VH-138B	VH-138C	VH-138C Dup.	VH-139B	VH-139B Dup.
Date Sampled		3/12/92	1/9/92	1/9/92	1/9/92	3/12/92	3/12/92
Field Parameters							
pH - Field Measured		7.4	6.82	11.8	11.6	7.27	7.28
Spec. Cond. (umhos/cm)		5800	2660	1140	1180	19500	19800
Specific Gravity-Field		1	1.002	1.001	1.001	1.02	1.015
Temperature C -Field		12.8	9.5	9.5	9.5	9.6	9.6
Other Parameters							
Barium, Soluble	mg/l	0.3 Q	1.2	0.19	0.23	65.2 Q	52.4 Q
Chloride	mg/l	1040	7300 J	682 J	747 J	16000	16800
Cyanide, Total	mg/l	0.04	1.4 J	0.01 UJ	0.01 UJ	0.01 U	0.02
Nitrogen, Ammonia	mg/l	363 J	0.57 J	0.2 U	37.5 J	134	157
Rhodamine WT	mg/l	0.0017 J	0.0035	0.001 U	0.001 U	0.0052	0.0024
Solids, Dissolved @180 C	mg/l	3420	14600	2090	1960	22000	23100
Solids, Suspended	mg/l	84	148	78	130	118	125
Total Organic Carbons	mg/l	180	470	35.3	48.4	210	220
Total Organic Halogens	mg/l	89	307.5	13.2	6.35	78 J	38 J
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	2300	82000	200 U	200 U	16000	20000
1,1,2-Trichloroethane	ug/l	6400	150000	830 J	460 J	2100	2400
1,1-Dichloroethene	ug/l	400 U	2000 U	1300	1100	200 U	200 U
1,2-Dichloroethane	ug/l	410	11000	100 U	120	690	740
Carbon Tetrachloride	ug/l	3500	150000	2300	2000	2000	2700
Chloroform	ug/l	32000	170000	3900	3300	13000	15000
Cis-1,2-Dichloroethene	ug/l	4500	50000	1100	710	6600	7700
Tetrachloroethene	ug/l	12000	21000	1500	1300	2100	2700
Trans-1,2-Dichloroethene	ug/l	1200	15000	380	260	1000	1200
Trichloroethene	ug/l	41000	190000	8700	6800	14000	16000
Vinyl Chloride	ug/l	800 U	19000	200 U	200 U	1600	2000
Total Volatiles	ug/l	103310	858000	20010	16050	59090	70440
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	1100	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	130	690	50 U	50 U	150	170
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	870	330	100 U	100 U	940	820
Hexachloroethane	ug/l	100 U	310 J	100 UJ	100 UJ	330	280
Pentachlorophenol	ug/l	2500	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	180	630	240	260	470	710
TIC #1	ug/l	1700	13000	750	830	2100	2200

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		VH-139D	VH-140-A	VH-140-B	VH-140-C	VH-140-E	VH-141-B
Date Sampled		1/16/92	12/24/91	12/24/91	12/24/91	12/31/91	12/24/91
Field Parameters							
pH - Field Measured		6.51	7.51	9.32	12	6.05	11.5
Spec. Cond. (umhos/cm)		4000	7170	14700	19000	2200	6550
Specific Gravity-Field		1.004	1.007	1.015	1.019	1.002	1.007
Temperature C -Field		7.5	NA	NA	NA	12.5	11.5
Other Parameters							
Barium, Soluble	mg/l	0.29	0.23 U	0.5 U	2.6 U	0.059	0.71 U
Chloride	mg/l	1470	1910 J	1080 J	3720 J	9790	1260 J
Cyanide, Total	mg/l	0.01 UJ	0.01	0.01 U	0.01 U	0.01 UJ	0.01 U
Nitrogen, Ammonia	mg/l	0.21 UR	41 J	38.7 J	72.9 J	52.5	67.6 J
Rhodamine WT	mg/l	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U
Solids, Dissolved @180 C	mg/l	1080	4220	9970	8880	14600	3350
Solids, Suspended	mg/l	50	48	69	227	147	38
Total Organic Carbons	mg/l	9.32	63.6	76.2	93.9	4.98	123
Total Organic Halogens	mg/l	35.7	66.9	48.8	44.2	3.83	1.02
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	13000	25000	2000 U	1000 U	190	2 UJ
1,1,2-Trichloroethane	ug/l	2600	500 U	1000 U	500 U	110	1 UJ
1,1-Dichloroethene	ug/l	200 U	500 U	1000 U	500 U	9.5	1 UJ
1,2-Dichloroethane	ug/l	420	500 U	1000 U	500 U	11	1 UJ
Carbon Tetrachloride	ug/l	17000	550	1700	1500	5 U	1 UJ
Chloroform	ug/l	11000	22000	34000	10000	320	1 UJ
Cis-1,2-Dichloroethene	ug/l	290	4900	1400	1600	650	1 UJ
Tetrachloroethene	ug/l	3900	3500	2200	2700	88	1 UJ
Trans-1,2-Dichloroethene	ug/l	200 U	800	1000 U	500 U	77	1 UJ
Trichloroethene	ug/l	8300	43000	49000	47000	420	1 UJ
Vinyl Chloride	ug/l	400 U	1000 U	2000 U	1000 U	460	2 UJ
Total Volatiles	ug/l	56510	99750	88300	62800	2335.5	ND
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 U	180
Hexachlorobenzene	ug/l	270	100 U	1200	410	100 U	100 U
Hexachlorobutadiene	ug/l	14000	1500	68000	18000	410	100 U
Hexachloroethane	ug/l	3600	320	2600	950	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	78	170	130	50 U	650
TIC #1	ug/l	100 U	650	1200	530	100 U	100 U

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		VH-141-CD	VH-141-CD Dup	VH-141-D	VH-141-E	VH-141-F	VH-141-F Dup.
Date Sampled		12/24/91	12/24/91	12/24/91	12/24/91	12/31/91	12/31/91
Field Parameters							
pH - Field Measured		9.06	9.27	9.89	9.54	8.25	NA
Spec. Cond. (umhos/cm)		3900	4280	2220	3320	2370	NA
Specific Gravity-Field		1.004	1.004	1.002	1.003	1.002	1.002
Temperature C -Field		NA	NA	10	6.5	9.5	9.5
Other Parameters							
Barium, Soluble	mg/l	0.024 U	0.011 U	0.05 U	0.014 U	0.01 U	0.01 U
Chloride	mg/l	566 J	606 J	158 J	331 J	328	323
Cyanide, Total	mg/l	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U
Nitrogen, Ammonia	mg/l	55.1 J	75.4 J	21.2 J	81.2 J	39.8	48
Rhodamine WT	mg/l	0.001 U	0.001 U	0.001 U	0.001 U	0.002	0.002
Solids, Dissolved @180 C	mg/l	2570	2700	1400	2280	2760	2630
Solids, Suspended	mg/l	84	104	72	66	65	89
Total Organic Carbons	mg/l	30.9	28.2	15.1	13.2	8.45	8.62
Total Organic Halogens	mg/l	0.409	0.421	0.151	0.17	0.11	0.11
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	2 U	2 UJ	2 U	2 U	2 U	2 U
1,1,2-Trichloroethane	ug/l	1 U	1 UJ	1 U	1 U	1 U	1 U
1,1-Dichloroethene	ug/l	1.4	1 UJ	1 U	1 U	1 U	1 U
1,2-Dichloroethane	ug/l	1 U	1 UJ	1 U	1 U	1 U	1 U
Carbon Tetrachloride	ug/l	1 U	1 UJ	1 U	1 U	1 U	1 U
Chloroform	ug/l	1 U	1 UJ	1 U	1 U	1 U	1 U
Cis-1,2-Dichloroethene	ug/l	1 U	1 UJ	1 U	1 U	1 U	1 U
Tetrachloroethene	ug/l	1.1	1 UJ	1.8	1 U	1 U	1 U
Trans-1,2-Dichloroethene	ug/l	1.3	1 UJ	1 U	1 U	1 U	1 U
Trichloroethene	ug/l	4.9	2.1 J	1 U	3.3	1 U	1
Vinyl Chloride	ug/l	4.9	2 UJ	2 U	2 U	2 U	2 U
Total Volatiles	ug/l	13.6	2.1	1.8	3.3	ND	1
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	130	200	50 U	50 U	50 U	50 U
TIC #1	ug/l	100 U	100 U	100 U	100 U	100 U	100 U

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		VH-141-G	VH-142-A	VH-142-A Dup.	VH-142-B	VH-142-C	VH-143G
Date Sampled		12/31/91	12/24/91	12/24/91	12/24/91	12/24/91	3/4/92
Field Parameters							
pH - Field Measured		7.3	11.9	11.9	11.8	11.8	7.4
Spec. Cond. (umhos/cm)		4000	4570	4620	2760	3100	2400
Specific Gravity-Field		1.004	1.005	1.005	1.003	1.003	1.005
Temperature C -Field		9	NA	NA	NA	NA	11
Other Parameters							
Barium, Soluble	mg/l	0.02 U	0.079 U	0.061 U	0.031 U	0.23 U	0.01 U
Chloride	mg/l	2050	398 J	396 J	159 J	238 J	338
Cyanide, Total	mg/l	0.01 U	0.01 U	0.01 U	0.01 U	0.01 UJ	0.01 UJ
Nitrogen, Ammonia	mg/l	10.2 J	0.2 UR	0.2 UR	21.3 J	0.2 UR	1.3 J
Rhodamine WT	mg/l	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U
Solids, Dissolved @180 C	mg/l	5820	1350	1370	830	920	2670
Solids, Suspended	mg/l	170	13	15	19	12	292
Total Organic Carbons	mg/l	2.96	47	44.5	43.3	31.1	110
Total Organic Halogens	mg/l	14	0.141	0.193	0.09	0.043	0.04
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	100 U	2 UJ	2 UJ	2 U	2 UJ	2 U
1,1,2-Trichloroethane	ug/l	50 U	1 UJ	1 UJ	1 U	1 UJ	1 U
1,1-Dichloroethene	ug/l	50 U	1 UJ	1 UJ	1 U	3.1 J	1 U
1,2-Dichloroethane	ug/l	50 U	1 UJ	1 UJ	1 U	1 UJ	1 U
Carbon Tetrachloride	ug/l	50 U	1 UJ	1 UJ	1 U	1 UJ	1 U
Chloroform	ug/l	50 U	1 UJ	1 UJ	1 U	1 UJ	1 U
Cis-1,2-Dichloroethene	ug/l	50 U	1 UJ	1 UJ	4.6	1 UJ	5.5
Tetrachloroethene	ug/l	80	16 J	16 J	38 J	1 UJ	1.4
Trans-1,2-Dichloroethene	ug/l	50 U	1 UJ	1 UJ	1 U	1 UJ	1 U
Trichloroethene	ug/l	5300	1.6 J	6.5 J	9 J	1.7 J	4.1
Vinyl Chloride	ug/l	100 U	2 UJ	2 UJ	2 U	2 UJ	2 U
Total Volatiles	ug/l	5380	17.6	22.5	51.6	4.8	11
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	290	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 UR	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	140	150	210	110	50 U
TIC #1	ug/l	100 U	100 U	100 U	100 U	100 U	100 U

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		VH-145 A	VH-145 D	VH-145 E	VH-145 E Dup.	VH-145 G2	VH-145 G2 Dup.
Date Sampled		2/19/92	2/19/92	2/19/92	2/19/92	2/19/92	2/19/92
Field Parameters							
pH - Field Measured		6.02	6.85	4.57	4.51	7.76	7.68
Spec. Cond. (umhos/cm)		1580	10700	16800	16800	7700	7700
Specific Gravity-Field		1.015	1	1	1	1	1
Temperature C -Field		6.9	8.6	10.3	10.3	10.6	10.5
Other Parameters							
Barium, Soluble	mg/l	0.037 U	0.17 U	1 U	1 U	0.048 UQ	0.048 UQ
Chloride	mg/l	83.8 J	8240 J	14800 J	14700 J	3650 J	3470 J
Cyanide, Total	mg/l	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U
Nitrogen, Ammonia	mg/l	0.2 U 1	45.5 1	91.2	99.3	12.7	12.3
Rhodamine WT	mg/l	0.002 J	0.011 J	0.0032 J	0.011 J	0.001 UJ	0.0051 J
Solids, Dissolved @180 C	mg/l	1400	12300	25700	25800	7770	7530
Solids, Suspended	mg/l	32	101	119	136	131	195
Total Organic Carbons	mg/l	4.8	14	18	20	13	12
Total Organic Halogens	mg/l	0.025 UJ	0.57 J	83 J	43 J	0.32 J	0.3 J
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	2 U	6.5	8200	9000	4.5	4.2
1,1,2-Trichloroethane	ug/l	1 U	6.6	1700	2000	5.8	5.6
1,1-Dichloroethene	ug/l	1 U	1 U	260	280	1.2	1 U
1,2-Dichloroethane	ug/l	1 U	6	380	430	1 U	1 U
Carbon Tetrachloride	ug/l	1 U	1 U	50 U	50 U	1 U	1 U
Chloroform	ug/l	1 U	1 U	1200	1400	9.1	9.6
Cis-1,2-Dichloroethene	ug/l	1 U	110	8800	9900	32	34
Tetrachloroethene	ug/l	1 U	2.6	430	490	3.3	3.2
Trans-1,2-Dichloroethene	ug/l	1 U	11	1400	1600	4.2	4.4
Trichloroethene	ug/l	1 U	9	7000	7700	9.8	10
Vinyl Chloride	ug/l	2 U	84	4000	5800	48	46
Total Volatiles	ug/l	ND	235.7	33370	38600	117.9	117
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 UR	100 UR	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 UR	100 UR	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 UR	50 UR	98	83	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 UR	400 UR	400 U	400 U	400 U	400 U
Phenol	ug/l	50 UR	50 UR	56	51	50 U	50 U
TIC #1	ug/l	100 U	500	1400	1200	490	520

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		VH-145 G3	VH-145C	VH-146 A	VH-146 C	VH-146 F	VH-146E
Date Sampled		2/19/92	2/6/92	2/19/92	2/19/92	2/19/92	2/6/92
Field Parameters							
pH - Field Measured		6.87	6.56	8.81	8.32	6.84	7.41
Spec. Cond. (umhos/cm)		11000	20000 >	1600	1140	4200	3450
Specific Gravity-Field		1	1.02	1	1	1	1
Temperature C -Field		10.7	6.9	5.5	8.7	10.9	10.2
Other Parameters							
Barium, Soluble	mg/l	0.038 UQ	1.2 U	0.069 U	0.025 U	0.059 U	0.051 U
Chloride	mg/l	6660 J	30900	800 J	131 J	1850 J	617
Cyanide, Total	mg/l	0.01 U	0.01 UR	0.07	0.01 U	0.01 U	0.01 UR
Nitrogen, Ammonia	mg/l	10.7	117	12.6	8.6	54.1	11.9
Rhodamine WT	mg/l	0.0019 J	0.0074	0.001 UJ	0.0019 J	0.0096 J	0.0023
Solids, Dissolved @180 C	mg/l	13200	35800	1050	830	3670	1950
Solids, Suspended	mg/l	214	180	73	48	78	104
Total Organic Carbons	mg/l	6.5	21	30	10	150	60
Total Organic Halogens	mg/l	0.44 J	36	0.083 J	0.73 J	47 J	21
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	5.9	6900	2 U	4 U	820	590
1,1,2-Trichloroethane	ug/l	1 U	3400	2 U	2 U	3900	1500
1,1-Dichloroethene	ug/l	1 U	480	1 U	7.3	980	280
1,2-Dichloroethane	ug/l	1 U	690	1 U	2 U	210	120
Carbon Tetrachloride	ug/l	1 U	170	1 U	2 U	100 U	98
Chloroform	ug/l	1 U	2800	1 U	8	9200	1970
Cis-1,2-Dichloroethene	ug/l	4.8	8300	1.3	130	9500	2300
Tetrachloroethene	ug/l	1.1	440	1 U	12	2700	2000
Trans-1,2-Dichloroethene	ug/l	1 U	1800	1 U	27	1400	290
Trichloroethene	ug/l	3.2	8600	1.9	36	8400	2900
Vinyl Chloride	ug/l	35	3400	2 U	230	1600	770
Total Volatiles	ug/l	50	36980	3.2	450.3	38710	12818
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 UR	100 U	100 U	100 U	680	190
2,4,6-Trichlorophenol	ug/l	100 UR	100 U	100 U	100 U	930	360
4 -Methyl phenol	ug/l	50 UR	50 U	50 U	50 U	120	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 UR	400 U	400 U	400 U	1400	400 U
Phenol	ug/l	50 UR	200	50 U	50 U	410	56
TIC #1	ug/l	360	1900	100 U	100 U	1800	730

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		VH-147B	VH-147C	VH-147D	VH-147F	VH-147G1	VH-147G2
Date Sampled		2/26/92	2/26/92	2/26/92	2/26/92	2/26/92	2/26/92
Field Parameters							
pH - Field Measured		7.86	7.49	7.37	7.28	9.01	7.3
Spec. Cond. (umhos/cm)		680	720	2000	2800	960	5800
Specific Gravity-Field		1	1	1	1	1	1
Temperature C -Field		6.9	8.1	11	10.7	10.3	11
Other Parameters							
Barium, Soluble	mg/l	0.01 U	0.012	0.011	0.02 UQ	0.014	0.02 UQ
Chloride	mg/l	27.7	19	38.1	332	138	1350
Cyanide, Total	mg/l	0.01 UR	0.01 UR	0.01 UR	0.01 UR	0.01 UR	0.01 UR
Nitrogen, Ammonia	mg/l	0.2 UJ	0.2 UJ	0.68 J	10 J	138 J	15.7 J
Rhodamine WT	mg/l	0.001 U	0.001 U	0.001 U	0.0028 U	0.001 U	0.001 U
Solids, Dissolved @180 C	mg/l	400	440	1360	2780	590	4410
Solids, Suspended	mg/l	416	11	66	79	129	239 J
Total Organic Carbons	mg/l	2.3 U	2.4 U	2.1 U	17	3.1 U	11
Total Organic Halogens	mg/l	0.025 U	0.38	0.19	6	0.043	8.4
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	2 U	10 U	4 U	400	2 U	500
1,1,2-Trichloroethane	ug/l	1 U	5 U	2 U	1600	1 U	1200
1,1-Dichloroethene	ug/l	1 U	5 U	2 U	370	1.1	300
1,2-Dichloroethane	ug/l	1 U	5 U	2 U	66	2.8	470
Carbon Tetrachloride	ug/l	1 U	5 U	2 U	72	1 U	50 U
Chloroform	ug/l	1 U	5 U	2 U	1800	1.5	1300
Cis-1,2-Dichloroethene	ug/l	1.2	640	290	2400	15	4200
Tetrachloroethene	ug/l	1 U	18	2 U	270	3.1	520
Trans-1,2-Dichloroethene	ug/l	1 U	5 U	4.2	820	5.8	580
Trichloroethene	ug/l	1 U	120	4.7	5300	8.3	4000
Vinyl Chloride	ug/l	2 U	180	44	160	130	2700
Total Volatiles	ug/l	1.2	958	342.9	13258	167.6	15770
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
TIC #1	ug/l	100 U	100 U	100 U	240	100 U	180

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		VH-147G2 Dup.	VH-147G3	VH-148B	VH-148C	VH-148D	VH-148D Dup.
Date Sampled		2/26/92	2/26/92	2/26/92	2/26/92	2/26/92	2/26/92
Field Parameters							
pH - Field Measured		7.28	7.41	7.49	7.12	7.64	7.62
Spec. Cond. (umhos/cm)		5800	5100	880	1130	1550	1540
Specific Gravity-Field		1	1	1	1	1	1
Temperature C -Field		11	10.6	6.1	8.6	9	9
Other Parameters							
Barium, Soluble	mg/l	0.02 UQ	0.011	0.047	0.025	0.03	0.03
Chloride	mg/l	1490	1690	31.1	62.3	223	216
Cyanide, Total	mg/l	0.01 UR	0.01 UR	0.01 UR	0.01 UR	0.01 UR	0.01 UR
Nitrogen, Ammonia	mg/l	14.6 J	10.6 J	0.2 UJ	0.2 UJ	1.2 J	1.2 J
Rhodamine WT	mg/l	0.0016	0.02	0.001 U	0.0022 J	0.001 U	0.001 U
Solids, Dissolved @180 C	mg/l	4470	3650	690	830	1130	1130
Solids, Suspended	mg/l	441 J	272	68	160 J	34	44
Total Organic Carbons	mg/l	11	10	5.3 U	4.1 U	4.9 U	4.2 U
Total Organic Halogens	mg/l	8	2.4	0.038	0.035	0.025 U	0.025 U
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	510	73	2 U	2 U	2 U	2 U
1,1,2-Trichloroethane	ug/l	1200	370	1 U	1 U	1 U	1 U
1,1-Dichloroethene	ug/l	330	110	1 U	1 U	1 U	1 U
1,2-Dichloroethane	ug/l	470	37	1 U	1 U	1 U	1 U
Carbon Tetrachloride	ug/l	50 U	13	1 U	1 U	1 U	1 U
Chloroform	ug/l	1300	440	1 U	2.4	1.7	1.1
Cis-1,2-Dichloroethene	ug/l	4400	1300	1 U	1 U	1 U	1 U
Tetrachloroethene	ug/l	470	180	1 U	1 U	1 U	1 U
Trans-1,2-Dichloroethene	ug/l	520	81	1 U	1 U	1 U	1 U
Trichloroethene	ug/l	3800	720	1 U	1 U	1 U	1 U
Vinyl Chloride	ug/l	2900	400	2 U	2 U	2 U	2 U
Total Volatiles	ug/l	15900	3724	ND	2.4	1.7	1.1
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 UJ	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 UJ	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 UJ	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 UJ	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 UJ	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 UJ	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 UR	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	50 UJ	50 U	50 U	50 U	50 U
TIC #1	ug/l	170	150 J	100 U	100 U	100 U	100 U

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		VH-149A	VH-149C	VH-150 A	VH-150 E	VH-150 F	VH-150B
Date Sampled		2/26/92	2/26/92	2/19/92	2/19/92	2/19/92	2/6/92
Field Parameters							
pH - Field Measured		7.37	8.73	6.71	6.08	6.16	7.93
Spec. Cond. (umhos/cm)		2400	1450	2200	17200	12500	4600
Specific Gravity-Field		1	1	1	1	1	1
Temperature C -Field		7.2	8.1	7.6	8	10	8.7
Other Parameters							
Barium, Soluble	mg/l	0.035	0.053	0.043 U	0.27 UJ	0.14 U	13
Chloride	mg/l	450	266	106 J	12900 J	12400 J	1350
Cyanide, Total	mg/l	0.04 J	0.01 UR	0.01 U	0.69	0.03	0.01 UR
Nitrogen, Ammonia	mg/l	2.4 J	10.1 J	0.2 U	171	211	34.9
Rhodamine WT	mg/l	0.001 U	0.0035	0.0019 J	0.016 J	0.0096 J	0.0023
Solids, Dissolved @180 C	mg/l	1510	860	2000	18600	19100	2670
Solids, Suspended	mg/l	14	28	10 U	143	120	16
Total Organic Carbons	mg/l	6.7 U	8.7 U	14	540	560	73
Total Organic Halogens	mg/l	0.076	0.16	0.061 UJ	7.9 J	2.2 J	2.7
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	2 U	2 U	2 U	40 U	20 U	4 U
1,1,2-Trichloroethane	ug/l	1 U	1 U	1 U	81	10 U	6.5
1,1-Dichloroethene	ug/l	1 U	1 U	1 U	160	140	2 U
1,2-Dichloroethane	ug/l	1 U	1 U	1 U	20 U	10 U	4.3
Carbon Tetrachloride	ug/l	1 U	1 U	1 U	20 U	10 U	2 U
Chloroform	ug/l	1 U	1.4	1 U	150	92	5.1
Cis-1,2-Dichloroethene	ug/l	1 U	3.7	1 U	1900	1700	8.3
Tetrachloroethene	ug/l	1 U	1 U	1 U	20 U	10 U	3
Trans-1,2-Dichloroethene	ug/l	1 U	7.5	1 U	200	160	9.5
Trichloroethene	ug/l	1 U	2.1	1 U	250	71	3.6 U
Vinyl Chloride	ug/l	2 U	26	2 U	1000	1200	140
Total Volatiles	ug/l	ND	40.7	ND	3741	3363	176.7
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 UJ	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 UJ	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 UJ	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 UJ	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 UJ	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 UJ	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 UR	400 UJ	400 U
Phenol	ug/l	50 U	50 U	50 U	260	380 J	50 U
TIC #1	ug/l	100 U	100 U	100 U	2900	4200 J	100 U

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		VH-151A	VH-151B	VH-152 A	VH-152 BC	VH-153A	VH-153B
Date Sampled		3/4/92	3/12/92	2/19/92	2/19/92	2/6/92	2/6/92
Field Parameters							
pH - Field Measured		9.17	11.6	7.61	8.04	7.76	8.36
Spec. Cond. (umhos/cm)		280	8000	960	1350	1540	3400
Specific Gravity-Field		1	1	1	1	1	0.999
Temperature C -Field		10	12.3	6	9.1	6.7	8.4
Other Parameters							
Barium, Soluble	mg/l	0.035	3.4	0.046	0.011	0.031 U	0.066 U
Chloride	mg/l	28.4	2880	79.1 J	355 J	77.9	527
Cyanide, Total	mg/l	0.01 UJ	0.02	0.01 U	0.01 U	0.01 UR	0.01 UR
Nitrogen, Ammonia	mg/l	0.2 U	12	0.2 U	1.1	0.31	24.6
Rhodamine WT	mg/l	0.0013 J	0.001 U	0.0013 J	0.001 UJ	0.001 U	0.012
Solids, Dissolved @180 C	mg/l	220	4550	610	850	1200	2640
Solids, Suspended	mg/l	254	585	26	17	22	49 J
Total Organic Carbons	mg/l	1 U	11	6	5.6	3.7	6.9
Total Organic Halogens	mg/l	0.025 U	0.23	0.025 UJ	0.051 J	0.055	0.43
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	2 U	1.2	2 U	2 U	2 U	2 U
1,1,2-Trichloroethane	ug/l	1 U	11	1 U	1 U	1 U	1 U
1,1-Dichloroethene	ug/l	1 U	15	1 U	1 U	1 U	1 U
1,2-Dichloroethane	ug/l	1 U	1.1	1 U	1 U	1 U	1 U
Carbon Tetrachloride	ug/l	1 U	1.3	1 U	1 U	1 U	1 U
Chloroform	ug/l	3.6	30	1 U	1 U	1 U	1 U
Cis-1,2-Dichloroethene	ug/l	1 U	51	1.2	1 U	1 U	1 U
Tetrachloroethene	ug/l	1 U	3.9	1 U	1 U	1 U	1 U
Trans-1,2-Dichloroethene	ug/l	1 U	18	1 U	1 U	1 U	1 U
Trichloroethene	ug/l	1 U	22	1.2	1.1	1 U	1 U
Vinyl Chloride	ug/l	2 U	65	2 U	2 U	2 U	2 U
Total Volatiles	ug/l	3.6	219.5	2.4	1.1	ND	ND
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
TIC #1	ug/l	100 U	240	100 U	100 U	100 U	100 U

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		VH-153D	VH-153D Dup.	VH-153E	VH-153FG	VH-153G2	VH-153G3
Date Sampled		2/6/92	2/6/92	3/4/92	3/4/92	3/4/92	3/4/92
Field Parameters							
pH - Field Measured		7.6	7.5	9.09	6.81	7.86	6.6
Spec. Cond. (umhos/cm)		3000	3000	510	13600	1680	20000 >
Specific Gravity-Field		1	1	1	1.02	1	1.04
Temperature C -Field		9.4	9.5	10.1	10	10.5	10.5
Other Parameters							
Barium, Soluble	mg/l	0.017	0.016	0.01 U	0.05 UQ	0.023	0.1 UQ
Chloride	mg/l	433	426	85.1	7670	436	29700
Cyanide, Total	mg/l	0.01 UR	0.01 UR	0.01 UR	0.01 UJ	0.01 UJ	0.01 UJ
Nitrogen, Ammonia	mg/l	0.57	0.54	0.66 J	6.9 J	0.48 J	17.1 J
Rhodamine WT	mg/l	0.0036	0.0055	0.0065 J	0.001 U	0.0013 J	0.001 U
Solids, Dissolved @180 C	mg/l	2500	2460	420	12900	1290	45900
Solids, Suspended	mg/l	64	60	54	97	42	87
Total Organic Carbons	mg/l	4.8	3.2	4	1 U	3.3	1 U
Total Organic Halogens	mg/l	0.23	0.28	0.04	0.47	0.045	0.18
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	9.4 J	10 J	2 U	2 U	2 U	2 U
1,1,2-Trichloroethane	ug/l	13 J	12 J	1 U	1 U	1 U	1 U
1,1-Dichloroethene	ug/l	1.3 J	1.5 J	1 U	1 U	1 U	1 U
1,2-Dichloroethane	ug/l	1 UJ	1 UJ	1 U	1 U	1 U	1 U
Carbon Tetrachloride	ug/l	1.3 J	1.5 J	1 U	1 U	1 U	1 U
Chloroform	ug/l	41 J	44 J	1 U	1 U	1 U	1 U
Cis-1,2-Dichloroethene	ug/l	9.1 J	10 J	1 U	1 U	1.8	1 U
Tetrachloroethene	ug/l	15 J	20 J	1.1	2.2	1 U	1.3
Trans-1,2-Dichloroethene	ug/l	1.8 J	2.2 J	1 U	1 U	1 U	1 U
Trichloroethene	ug/l	55 J	68 J	1 U	6.4	2.2	1.8
Vinyl Chloride	ug/l	19 J	20 J	2 U	2 U	2 U	2 U
Total Volatiles	ug/l	165.9	189.2	1.1	8.6	4	3.1
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
TIC #1	ug/l	100 U	100 U	100 U	100 U	100 U	100 U

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		VH-155E-R	VH-156C	VH-156C Dup.	VH-156D	VH-156E	VH-156F
Date Sampled		2/6/92	3/4/92	3/4/92	3/4/92	3/4/92	3/4/92
Field Parameters							
pH - Field Measured		9.77	7.1	7.08	6.94	6.71	6.25
Spec. Cond. (umhos/cm)		6200	680	680	1960	2200	3200
Specific Gravity-Field		0.999	1	1	1	1	1
Temperature C -Field		9.3	9.5	9.5	10	10.5	10.5
Other Parameters							
Barium, Soluble	mg/l	0.02 UQ	0.04	0.042	0.056	0.018	0.035
Chloride	mg/l	1690	14.2	14.2	479	162	162
Cyanide, Total	mg/l	0.01 UJ	0.01 J	0.01 UJ	0.01 UJ	0.01 UJ	0.01 UJ
Nitrogen, Ammonia	mg/l	2.2	0.2 U	0.2 U	18.6 J	15.6 J	28.7 J
Rhodamine WT	mg/l	0.0023	0.001 U	0.001 U	0.0045 J	0.001 U	0.001 U
Solids, Dissolved @180 C	mg/l	4750	530	550	1940	1480	2220
Solids, Suspended	mg/l	156	35	60	183	129	62
Total Organic Carbons	mg/l	6.4	2.2	2.2	12	7	63
Total Organic Halogens	mg/l	0.25	0.025 U	0.025 U	0.17	0.15	16
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	2 U	2 U	2 U	2 U	2 U	2 U
1,1,2-Trichloroethane	ug/l	1 U	1 U	1 U	1 U	5.7	1 U
1,1-Dichloroethene	ug/l	1 U	1 U	1 U	1 U	1 U	1 U
1,2-Dichloroethane	ug/l	1 U	1 U	1 U	2.1	1.8	1 U
Carbon Tetrachloride	ug/l	1 U	1 U	1 U	1 U	1 U	1 U
Chloroform	ug/l	1 U	1 U	1 U	1 U	3	1.2
Cis-1,2-Dichloroethene	ug/l	1 U	1 U	1 U	2.6	7.2	2.9
Tetrachloroethene	ug/l	2.6	1 U	1 U	1 U	3.2	1.1
Trans-1,2-Dichloroethene	ug/l	1 U	1 U	1 U	22	3.9	1 U
Trichloroethene	ug/l	6.5	1 U	1 U	2.8	11	1.6
Vinyl Chloride	ug/l	2 U	2 U	2 U	2 U	8.5	2 U
Total Volatiles	ug/l	9.1	ND	ND	29.5	44.3	6.8
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	1500
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	350
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
TIC #1	ug/l	100 U	100 U	100 U	100 U	100 U	250

TABLE B-1
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
FIRST SEMIANNUAL 1992

Location		61'st St Sewer	61'st St Dup.
Date Sampled		2/24/92	2/24/92
Field Parameters			
pH - Field Measured		7.03	7.2
Spec. Cond. (umhos/cm)		625	570
Specific Gravity-Field		NS	NS
Temperature C -Field		5.9	8
Other Parameters			
Barium, Soluble	mg/l	0.042	0.054
Chloride	mg/l	114	118
Cyanide, Total	mg/l	0.01 U	0.01 U
Nitrogen, Ammonia	mg/l	0.25	0.22
Rhodamine WT	mg/l	0.0015	0.0015
Solids, Dissolved @180 C	mg/l	410	420
Solids, Suspended	mg/l	11	10
Total Organic Carbons	mg/l	3.2	3.3
Total Organic Halogens	mg/l	0.09	0.13
Volatiles			
1,1,2,2-Tetrachloroethane	ug/l	2 U	2 U
1,1,2-Trichloroethane	ug/l	1 U	1 U
1,1-Dichloroethene	ug/l	1 U	1 U
1,2-Dichloroethane	ug/l	1 U	1 U
Carbon Tetrachloride	ug/l	1 U	1 U
Chloroform	ug/l	2.2	2.5
Cis-1,2-Dichloroethene	ug/l	1 U	1 U
Tetrachloroethene	ug/l	1 U	1.6
Trans-1,2-Dichloroethene	ug/l	1 U	1 U
Trichloroethene	ug/l	1 U	1 U
Vinyl Chloride	ug/l	2 U	2 U
Total Volatiles	ug/l	2.2	4.1
Other Organics			
2,4,5-Trichlorophenol	ug/l	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U
Phenol	ug/l	50 U	50 U
TIC #1	ug/l	100 U	100 U

TABLE B-2

TABLE B-2
DUPONT NECCO PARK
TCL/TAL ANALYSIS
FIRST SEMIANNUAL 1992

Location		OW-139	OW-139 Dup.	OW-162	OW-167	OW-167 Dup1
Date Sampled		02/03/92	02/03/92	02/03/92	04/27/92	04/27/92
Field Parameters						
pH - Field Measured		7.31	7.26	6.83	8.55	8.47
Specific conductivity	umhos/cm	570	565	1180	1530	1520
Specific Gravity - Field		1.000	1.000	1.000	1.000	1.000
Temperature - Field	C	6.2	6.2	11.5	11.9	11.9
Other Parameters						
Barium, soluble	mg/l	0.025 R	0.025 R	0.039 J	0.075 J	0.059
Chloride	mg/l	35.0 U	43.8 U	117 U	320 J	321
Nitrogen, Ammonia	mg/l	0.20 UJ	0.20 UJ	0.20 UJ	0.57 U	0.54 U
Rhodamine WT	mg/l	0.0010 U	0.0010 U	0.0010 U	0.0010 U	0.0010 U
Solids, Dissolved @ 180C	mg/l	320	310	740	1260	1210
Solids, Suspended	mg/l	10.0 U	10.0 U	93.0	213	237
Total Organic Carbon	mg/l	1.82	1.83	2.70	11 J	8.8
Total Organic Halogens	mg/l	0.390	0.406	3.28	0.065 U	0.09 U
Volatiles						
1,1,1-Trichloroethane	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
1,1,2,2-Tetrachloroethane	ug/l	25 U	25 U	380	5.0 U	5.0 U
1,1,2-Trichloroethane	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
1,1-Dichloroethane	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
1,1-Dichloroethene	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
1,2-Dichloroethane	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
1,2-Dichloropropane	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
2-Butanone	ug/l	50 U	50 U	100 U	10 U	10 U
2-Hexanone	ug/l	50 U	50 U	100 U	10 U	10 U
4-Methyl-2-pentanone	ug/l	50 U	50 U	100 U	10 U	10 U
Acetone	ug/l	100 U	100 U	200 U	10 U	10 U
Benzene	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
Bromodichloromethane	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
Bromoform	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
Bromomethane	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
Carbon disulfide	ug/l	50 U	50 U	100 U	10 U	10 U
Carbon tetrachloride	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
Chlorobenzene	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
Chloroethane	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
Chloroform	ug/l	25 U	25 U	1100	5.0 U	5.0 U
Chloromethane	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
cis-1,2-Dichloroethene	ug/l	27	27	1000	5.0 U	5.0 U
cis-1,3-Dichloropropene	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
Dibromochloromethane	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
Ethylbenzene	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
Methylene chloride	ug/l	25 U	25 U	70	5.0 U	5.0 U
Styrene	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
Tetrachloroethene	ug/l	81	77	290	5.0 U	5.0 U
Toluene	ug/l	25 U	25 U	50 U	5.0 U	5.0 U

TABLE B-2
DUPONT NECCO PARK
TCL/TAL ANALYSIS
FIRST SEMIANNUAL 1992

Location		OW-139	OW-139 Dup.	OW-162	OW-167	OW-167 Dup1
Date Sampled		02/03/92	02/03/92	02/03/92	04/27/92	04/27/92
Total xylene	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
trans-1,2-Dichloroethene	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
trans-1,3-Dichloropropene	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
Trichloroethene	ug/l	420	380	920	5.0 U	5.0 U
Trichlorofluoromethane	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
Vinyl acetate	ug/l	50 U	50 U	100 U	10 U	10 U
Vinyl chloride	ug/l	25 U	25 U	50 U	5.0 U	5.0 U
Semi-Volatiles						
1,2,4-Trichlorobenzene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
1,2-Dichlorobenzene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
1,2-Diphenylhydrazine	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
1,3-Dichlorobenzene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
1,4-Dichlorobenzene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
2,4,5-Trichlorophenol	ug/l	10 U	10 U	10 U	10 U	10 U
2,4,6-Trichlorophenol	ug/l	10 U	10 U	10 U	10 U	10 U
2,4-Dichlorophenol	ug/l	10 U	10 U	10 U	10 U	10 U
2,4-Dimethylphenol	ug/l	10 U	10 U	10 U	10 U	10 U
2,4-Dinitrophenol	ug/l	20 U	20 U	20 U	20 U	20 U
2,4-Dinitrotoluene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
2,6-Dinitrotoluene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
2-Chloronaphthalene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
2-Chlorophenol	ug/l	10 U	10 U	10 U	10 U	10 U
2-Methyl-4,6-dinitrophenol	ug/l	20 U	20 U	20 U	20 U	20 U
2-Methylnaphthalene	ug/l	10 U	10 U	10 U	5.0 U	5.0 U
2-Methylphenol	ug/l	10 U	10 U	10 U	10 U	10 U
2-Nitroaniline	ug/l	10 U	10 U	10 U	5.0 U	5.0 U
2-Nitrophenol	ug/l	10 U	10 U	10 U	10 U	10 U
3,3'-Dichlorobenzidine	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
3-Nitroaniline	ug/l	10 U	10 U	10 U	5.0 U	5.0 U
4-Bromophenyl-phenyl ether	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
4-Chloro-3-methylphenol	ug/l	10 U	10 U	10 U	10 U	10 U
4-Chloroaniline	ug/l	10 U	10 U	10 U	5.0 U	5.0 U
4-Chlorophenyl-phenyl ether	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
4-Methylphenol	ug/l	10 U	10 U	10 U	10 U	10 U
4-Nitroaniline	ug/l	10 U	10 U	10 U	5.0 U	5.0 U
4-Nitrophenol	ug/l	20 U	20 U	20 U	20 U	20 U
Acenaphthene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Acenaphthylene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Anthracene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Benzidine	ug/l	50 U	50 U	50 U	50 U	50 U
Benzo(a)anthracene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Benzo(a)pyrene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Benzo(b)fluoranthene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Benzo(g,h,i)perylene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Benzo(k)fluoranthene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Benzoic acid	ug/l	20 U	20 U	20 U	50 U	50 U
Benzyl alcohol	ug/l	10 U	10 U	10 U	5.0 U	5.0 U
bis(2-Chlorethoxy)methane	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
bis(2-Chloroethyl)ether	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U

TABLE B-2
DUPONT NECCO PARK
TCL/TAL ANALYSIS
FIRST SEMIANNUAL 1992

Location		OW-139	OW-139 Dup.	OW-162	OW-167	OW-167 Dup1
Date Sampled		02/03/92	02/03/92	02/03/92	04/27/92	04/27/92
bis(2-Chloroisopropyl)ether	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
bis(2-Ethylhexyl)phthalate	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.3
Butyl benzyl phthalate	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Chrysene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Di-n-butylphthalate	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Di-n-octylphthalate	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Dibenzo(a,h)anthracene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Dibenzofuran	ug/l	10 U	10 U	10 U	5.0 U	5.0 U
Diethyl phthalate	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Dimethyl phthalate	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Fluoranthene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Fluorene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Hexachlorobenzene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Hexachlorobutadiene	ug/l	5.0 U	5.0 U	180	5.9	5.0 U
Hexachlorocyclopentadiene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Hexachloroethane	ug/l	5.0 U	5.0 U	43	5.0 U	5.0 U
Indeno(1,2,3-cd)pyrene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Isophorone	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
N-nitroso-di-n-propylamine	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
N-nitrosodimethylamine	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
N-nitrosodiphenylamine	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Naphthalene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Nitrobenzene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Pentachlorophenol	ug/l	20 U	20 U	20 U	20 U	20 U
Phenanthrene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Phenol	ug/l	10 U	10 U	10 U	10 U	10 U
Pyrene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
TIC #1	ug/l	10 U	10 U	10 U	5.0 U	5.0 U
Pesticides/PCBs						
4,4'-DDE	ug/l	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U
4,4'-DDT	ug/l	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
4,4'-TDE (DDD)	ug/l	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U
Aldrin	ug/l	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U
alpha Endosulfan	ug/l	0.050 U	0.050 U	0.050 U	0.50 U	0.50 U
alpha-BHC	ug/l	0.050 U	0.050 U	0.50 U	0.050 U	0.050 U
beta Endosulfan	ug/l	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
beta-BHC	ug/l	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U
Chlordane	ug/l	0.20 U	0.20 U	0.20 U	0.20 U	0.20 U
delta-BHC	ug/l	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U
Dieldrin	ug/l	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U
Endosulfan sulfate	ug/l	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
Endrin	ug/l	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U
Endrin aldehyde	ug/l	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
Endrin ketone	ug/l	0.10 U	0.10 U	0.10 U	0.10 U	0.10 U
gamma-BHC (lindane)	ug/l	0.050 U	0.050 U	0.13	0.050 U	0.050 U
Heptachlor	ug/l	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U
Heptachlor epoxide	ug/l	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U
Methoxychlor	ug/l	0.20 U	0.20 U	0.20 U	0.20 U	0.20 U
Toxaphene	ug/l	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U

TABLE B-2
DUPONT NECCO PARK
TCL/TAL ANALYSIS
FIRST SEMIANNUAL 1992

Location		OW-139	OW-139 Dup.	OW-162	OW-167	OW-167 Dup1
Date Sampled		02/03/92	02/03/92	02/03/92	04/27/92	04/27/92
PCB 1016	ug/l	0.50 U	0.50 U	0.50 U	5.0 U	5.0 U
PCB 1221	ug/l	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U
PCB 1232	ug/l	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U
PCB 1242	ug/l	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U
PCB 1248	ug/l	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U
PCB 1254	ug/l	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U
PCB 1260	ug/l	0.50 U	0.50 U	0.50 U	0.50 U	0.50 U
Metals and Cyanide						
Aluminum	mg/l	0.10 U	0.10 U	0.65	0.64 J	3.5 J
Antimony	mg/l	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U
Arsenic	mg/l	0.0050 U	0.0050 U	0.0050 U	0.0050 U	0.0050 U
Barium	mg/l	0.014	0.015	0.021	0.059	0.075
Beryllium	mg/l	0.0020 U	0.0020 U	0.0020 U	0.0020 U	0.0020 U
Cadmium	mg/l	0.0050 U	0.0050 U	0.0050 U	0.0050 U	0.0050 U
Calcium	mg/l	52.8	56.4	103	166	163
Chromium	mg/l	0.010 U	0.010 U	0.010 U	0.010 U	0.010 U
Cobalt	mg/l	0.010 U	0.010 U	0.010 U	0.015	0.013
Copper	mg/l	0.010 U	0.010 U	0.010 U	0.018	0.033
Iron	mg/l	0.10 U	0.64	2.3	2.1 J	8.8 J
Lead	mg/l	0.010 UG	0.0050 U	0.020 J	0.064 UJ	0.074 U
Magnesium	mg/l	8.5	9.1	21.8	39.2	38.9
Manganese	mg/l	0.022	0.019	0.14	0.92 J	0.93
Mercury	mg/l	0.00020 U	0.00020 U	0.00020 U	0.00020 U	0.00020 U
Nickel	mg/l	0.040 U	0.040 U	0.040 U	0.040 U	0.040 U
Potassium	mg/l	5.0 U	5.0 U	5.0 U	5.9	6.6
Selenium	mg/l	0.0050 U	0.0050 U	0.0050 U	0.0050 U	0.0050 U
Silver	mg/l	0.010 U	0.010 U	0.010 U	0.010 U	0.010 U
Sodium	mg/l	12.7	13.5	35.1	162	157.0
Thallium	mg/l	0.010 UG	0.0050 U	0.010 UG	0.010 UJG	0.010 UJG
Vanadium	mg/l	0.010 U	0.010 U	0.010 U	0.010 U	0.010 U
Zinc	mg/l	0.020 U	0.023	0.46	0.70	0.68
Total cyanide	mg/l	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U

TABLE B-2
DUPONT NECCO PARK
TCL/TAL ANALYSIS
FIRST SEMIANNUAL 1992

Location		OW-167 Dup2	Falls Street Tunnel	John Street Sewer	New Road Tunnel	New Road Tunnel Dup.
Date Sampled		4/27/92	02/24/92	04/27/92	02/25/92	02/25/92
Field Parameters						
pH - Field Measured		8.51	7.40	NA	8.35	8.48
Specific conductivity	umhos/cm	1525	600	NA	1190	1340
Specific Gravity - Field		1.000	NS	NA	NS	NS
Temperature - Field	C	11.9	6.1	NA	14.5	15.7
Other Parameters						
Barium, soluble	mg/l	0.086	0.059 J	0.063	0.021	0.040 J
Chloride	mg/l	320	80.7	328	225	202
Nitrogen, Ammonia	mg/l	1.1 U	0.50 UJ	9.7	0.85 J	0.83 J
Rhodamine WT	mg/l	0.0010 U	0.0015 J	0.0015	0.0020 J	0.0020 J
Solids, Dissolved @ 180C	mg/l	1230	440	1420	940	1100
Solids, Suspended	mg/l	315	22.0	114	101 J	27.0 J
Total Organic Carbon	mg/l	6.5 J	5.30	50	160	160
Total Organic Halogens	mg/l	0.070 U	0.44	2.7	3.0	4.0
Volatiles						
1,1,1-Trichloroethane	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
1,1,2,2-Tetrachloroethane	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
1,1,2-Trichloroethane	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
1,1-Dichloroethane	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
1,1-Dichloroethene	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
1,2-Dichloroethane	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
1,2-Dichloropropane	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
2-Butanone	ug/l	10 U	20 U	25	13	13
2-Hexanone	ug/l	10 U	20 U	10 U	10 U	10 U
4-Methyl-2-pentanone	ug/l	10 U	20 U	10 U	10 U	10 U
Acetone	ug/l	10 U	62	1000	29	25
Benzene	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
Bromodichloromethane	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
Bromoform	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
Bromomethane	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
Carbon disulfide	ug/l	10 U	20 U	10 U	10 U	10 U
Carbon tetrachloride	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
Chlorobenzene	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
Chloroethane	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
Chloroform	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
Chloromethane	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
cis-1,2-Dichloroethene	ug/l	5.0 U	36	5.0 U	15	15
cis-1,3-Dichloropropene	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
Dibromochloromethane	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
Ethylbenzene	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
Methylene chloride	ug/l	5.0 U	10 U	5.0 U	5.3	5.0 U
Styrene	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
Tetrachloroethene	ug/l	5.0 U	25	5.0 U	5.0 U	5.0 U
Toluene	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U

TABLE B-2
DUPONT NECCO PARK
TCL/TAL ANALYSIS
FIRST SEMIANNUAL 1992

Location		OW-167 Dup2	Falls Street Tunnel	John Street Sewer	New Road Tunnel	New Road Tunnel Dup.
Date Sampled		4/27/92	02/24/92	04/27/92	02/25/92	02/25/92
Total xylene	ug/l	5.0 U	10 U	5.0 U	7.6	5.5
trans-1,2-Dichloroethene	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
trans-1,3-Dichloropropene	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
Trichloroethene	ug/l	5.0 U	140	5.0 U	5.0 U	5.0 U
Trichlorofluoromethane	ug/l	5.0 U	10 U	5.0 U	5.0 U	5.0 U
Vinyl acetate	ug/l	10 U	20 U	10 U	10 U	10 U
Vinyl chloride	ug/l	5.0 U	10 U	5.0 U	5.0 U	6.2
Semi-Volatiles						
1,2,4-Trichlorobenzene	ug/l	5.0 U	8.5	5.0 U	5.0 U	5.0 U
1,2-Dichlorobenzene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
1,2-Diphenylhydrazine	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
1,3-Dichlorobenzene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
1,4-Dichlorobenzene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
2,4,5-Trichlorophenol	ug/l	10 U	10 U	10 U	10 U	10 U
2,4,6-Trichlorophenol	ug/l	10 U	10 U	10 U	10 U	10 U
2,4-Dichlorophenol	ug/l	10 U	10 U	10 U	10 U	10 U
2,4-Dimethylphenol	ug/l	10 U	10 U	10 U	10 U	10 U
2,4-Dinitrophenol	ug/l	20 U	20 U	20 U	20 U	20 U
2,4-Dinitrotoluene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
2,6-Dinitrotoluene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
2-Chloronaphthalene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
2-Chlorophenol	ug/l	10 U	10 U	10 U	10 U	10 U
2-Methyl-4,6-dinitrophenol	ug/l	20 U	20 U	20 U	20 U	20 U
2-Methylnaphthalene	ug/l	5.0 U	10 U	5.0 U	10 U	10 U
2-Methylphenol	ug/l	10 U	10 U	10 U	16	10 U
2-Nitroaniline	ug/l	5.0 U	10 U	5.0 U	10 U	10 U
2-Nitrophenol	ug/l	10 U	10 U	10 U	10 U	10 U
3,3'-Dichlorobenzidine	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
3-Nitroaniline	ug/l	5.0 U	10 U	5.0 U	10 U	10 U
4-Bromophenyl-phenyl ether	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
4-Chloro-3-methylphenol	ug/l	10 U	10 U	10 U	10 U	10 U
4-Chloroaniline	ug/l	5.0 U	10 U	5.0 U	10 U	10 U
4-Chlorophenyl-phenyl ether	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
4-Methylphenol	ug/l	10 U	10 U	10 U	15	10 U
4-Nitroaniline	ug/l	5.0 U	10 U	5.0 U	10 U	10 U
4-Nitrophenol	ug/l	20 U	20 U	20 U	20 U	20 U
Acenaphthene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Acenaphthylene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Anthracene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Benzidine	ug/l	50 U	50 U	50 U	50 U	50 U
Benzo(a)anthracene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Benzo(a)pyrene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Benzo(b)fluoranthene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Benzo(g,h,i)perylene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Benzo(k)fluoranthene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Benzoic acid	ug/l	50 U	20 U	50 U	20 U	20 U
Benzyl alcohol	ug/l	10 U	10 U	10 U	10 U	10 U
bis(2-Chlorethoxy)methane	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
bis(2-Chloroethyl)ether	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U

TABLE B-2
DUPONT NECCO PARK
TCL/TAL ANALYSIS
FIRST SEMIANNUAL 1992

Location		OW-167 Dup2	Falls Street Tunnel	John Street Sewer	New Road Tunnel	New Road Tunnel Dup.
Date Sampled		4/27/92	02/24/92	04/27/92	02/25/92	02/25/92
bis(2-Chloroisopropyl)ether	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
bis(2-Ethylhexyl)phthalate	ug/l	5.0 U	32 U	7.1	89 U	30 U
Butyl benzyl phthalate	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Chrysene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Di-n-butylphthalate	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Di-n-octylphthalate	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Dibenzo(a,h)anthracene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Dibenzofuran	ug/l	5.0 U	10 U	5.0 U	10 U	10 U
Diethyl phthalate	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Dimethyl phthalate	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Fluoranthene	ug/l	5.0 U	5.0 U	5.0 U	6.1	5.0 U
Fluorene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Hexachlorobenzene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Hexachlorobutadiene	ug/l	5.2	5.0 U	5.0 U	5.0 U	5.0 U
Hexachlorocyclopentadiene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Hexachloroethane	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Indeno(1,2,3-cd)pyrene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Isophorone	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
N-nitroso-di-n-propylamine	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
N-nitrosodimethylamine	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
N-nitrosodiphenylamine	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Naphthalene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Nitrobenzene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Pentachlorophenol	ug/l	20 U	20 U	20 U	20 U	20 U
Phenanthrene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
Phenol	ug/l	10 U	15	10 U	1000 J	360 J
Pyrene	ug/l	5.0 U	5.0 U	5.0 U	5.0 U	5.0 U
TIC #1	ug/l	5.0 U	10 U	5.0 U	10 U	10 U
Pesticides/PCBs						
4,4'-DDE	ug/l	0.50 U	0.050 UR	0.50 U	0.50 U	0.50 U
4,4'-DDT	ug/l	0.10 U	0.10 UR	1.0 U	0.10 U	0.10 U
4,4'-TDE (DDD)	ug/l	0.050 U	0.050 UR	0.50 U	0.050 U	0.050 U
Aldrin	ug/l	0.50 U	0.050 UR	0.50 U	0.50 U	0.50 U
alpha Endosulfan	ug/l	5.0 U	0.50 UR	5.0 U	0.50 U	0.50 U
alpha-BHC	ug/l	0.50 U	0.27 J	0.50 U	0.50 U	0.50 U
beta Endosulfan	ug/l	0.10 U	0.10 UR	1.0 U	0.10 U	0.10 U
beta-BHC	ug/l	0.50 U	0.11 J	0.50 U	0.50 U	0.50 U
Chlordane	ug/l	2.0 U	2.0 UR	2.0 U	0.20 U	0.20 U
delta-BHC	ug/l	0.50 U	0.44 J	0.50 U	0.50 U	0.50 U
Dieldrin	ug/l	0.050 U	0.050 UR	0.50 U	0.050 U	0.050 U
Endosulfan sulfate	ug/l	0.10 U	0.10 UR	1.0 U	0.10 U	0.10 U
Endrin	ug/l	0.050 U	0.050 UR	0.50 U	0.050 U	0.050 U
Endrin aldehyde	ug/l	0.10 U	0.10 UR	1.0 U	0.10 U	0.10 U
Endrin ketone	ug/l	0.10 U	1.0 UR	1.0 U	0.10 U	0.10 U
gamma-BHC (lindane)	ug/l	0.50 U	0.11 J	0.50 U	0.50 U	0.50 U
Heptachlor	ug/l	0.50 U	0.050 UR	0.50 U	0.50 U	0.50 U
Heptachlor epoxide	ug/l	0.50 U	0.50 UR	5.0 U	0.50 U	0.50 U
Methoxychlor	ug/l	0.20 U	2.0 UR	2.0 U	0.20 U	0.20 U
Toxaphene	ug/l	10 U	1.0 UR	10 U	1.0 U	1.0 U

TABLE B-2
DUPONT NECCO PARK
TCL/TAL ANALYSIS
FIRST SEMIANNUAL 1992

Location		OW-167 Dup2	Falls Street Tunnel	John Street Sewer	New Road Tunnel	New Road Tunnel Dup.
Date Sampled		4/27/92	02/24/92	04/27/92	02/25/92	02/25/92
PCB 1016	ug/l	5.0 U	0.50 UR	5.0 U	0.50 U	0.50 U
PCB 1221	ug/l	5.0 U	0.50 UR	5.0 U	0.50 U	0.50 U
PCB 1232	ug/l	5.0 U	0.50 UR	5.0 U	0.50 U	0.50 U
PCB 1242	ug/l	5.0 U	0.50 UR	5.0 U	0.50 U	0.50 U
PCB 1248	ug/l	5.0 U	0.50 UR	5.0 U	0.50 U	0.50 U
PCB 1254	ug/l	0.50 U	0.50 UR	5.0 U	0.50 U	0.50 U
PCB 1260	ug/l	0.50 U	0.50 UR	5.0 U	0.50 U	0.50 U
Metals and Cyanide						
Aluminum	mg/l	3.8 J	0.10 U	0.57 J	0.10 U	0.10 U
Antimony	mg/l	0.050 U	0.050 U	0.050 U	0.050 U	0.050 U
Arsenic	mg/l	0.0050 U	0.0050 U	0.0050 U	0.0050 U	0.0050 U
Barium	mg/l	0.087	0.039	0.095	0.030	0.027
Beryllium	mg/l	0.0020 U	0.0020 U	0.0020 U	0.0020 U	0.0020 U
Cadmium	mg/l	0.0050 U	0.0050 U	0.0050 U	0.0050 U	0.0050 U
Calcium	mg/l	176	56.0	124	94.5	106
Chromium	mg/l	0.017 J	0.010 U	0.027	0.017	0.011
Cobalt	mg/l	0.021	0.010 U	0.010 U	0.010 U	0.010 U
Copper	mg/l	0.034	0.010 U	0.026 U	0.010 U	0.010 U
Iron	mg/l	16.9 J	0.10 U	2.0	0.10 U	0.10 U
Lead	mg/l	0.078 U	0.0050 U	0.032 U	0.0050 U	0.010 UG
Magnesium	mg/l	42.0	9.2	23.4	14.9	13.5
Manganese	mg/l	1.2	0.028	0.32	0.026	0.024
Mercury	mg/l	0.00020 U	0.00020 U	0.00020 U	0.0013	0.0032
Nickel	mg/l	0.040 U	0.040 U	0.040 U	0.040 U	0.040 U
Potassium	mg/l	7.0	5.0 U	17.2	5.7	5.0 U
Selenium	mg/l	0.0050 U	0.010 UG	0.0050 U	0.0050 U	0.0050 U
Silver	mg/l	0.010 U	0.010 U	0.010 U	0.010 U	0.010 U
Sodium	mg/l	170	37.9	156	116	92.2
Thallium	mg/l	0.010 UJG	0.0050 U	0.050 UJG	0.010 UG	0.010 UG
Vanadium	mg/l	0.010 U	0.013 J	0.10	0.010 U	0.010 U
Zinc	mg/l	0.93	0.042	0.13	0.025	0.034
Total cyanide	mg/l	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U

By: TMV
Chk by: WSM
Date: 6/23/92

TABLE B-3

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		53	61st St. Sewer	D-3	D-7	D-9	D-11
Date Sampled		7/22/92	5/21/92	7/23/92	7/22/92	7/15/92	7/15/92
Field Parameters							
pH - Field Measured		5.98	6.93	10.47	13.06	8.19	12.8
Spec. Cond. (umhos/cm)		20000 >	520	2100	8100	3800	7300
Specific Gravity-Field		1.07	NA	1	1	1	1
Temperature C -Field		13.3	24	15.1	16.3	12.6	16.6
Other Parameters							
Barium, Soluble	mg/l	14800 Q	0.089 UQ	0.47	1 Q	0.89	0.72
Chloride	mg/l	71500 J	124	1260 J	1480 J	841	2860
Cyanide, Total	mg/l	0.01 J	0.01 UR	0.01 UJ	0.12 J	0.16 J	0.7 J
Nitrogen, Ammonia	mg/l	113 J	0.2 U	112 J	2.3 J	38.2	20
Rhodamine WT	mg/l	0.007 J	0.001 UJ	0.002 J	0.0013 J	0.001 U	0.001 U
Solids, Dissolved @180 C	mg/l	122000	340	2700	2230	4660	4080
Solids, Suspended	mg/l	188	10 UJ	14 U	69 U	24	21
Total Organic Carbons	mg/l	20 J	4.3	140 J	35 J	70	44
Total Organic Halogens	mg/l	100 U	0.18	1.9 U	80 U	0.11	1.2
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	35000	2 U	10 U	400 U	2 U	10 U
1,1,2-Trichloroethane	ug/l	10000	1 U	5 U	200 U	1 U	5 U
1,1-Dichloroethene	ug/l	500 U	1 U	5 U	200 U	1 U	52
1,2-Dichloroethane	ug/l	3800	1 U	5 U	200 U	9.8	9
Carbon Tetrachloride	ug/l	9600	1 U	5 U	200 U	1 U	5 U
Chloroform	ug/l	72000	8.2	15	200 U	1 U	25
Cis-1,2-Dichloroethene	ug/l	12000	1 U	19	200 U	1 U	190
Tetrachloroethene	ug/l	3700	1 U	38	23000	1 U	130
Trans-1,2-Dichloroethene	ug/l	500 U	1 U	10	200 U	12	18
Trichloroethene	ug/l	19000	1 U	24	1400	1 U	670 J
Vinyl Chloride	ug/l	1000 U	2 U	26	400 U	2 U	110
Total Volatiles	ug/l	165100	8.2	132	24400	21.8	1204
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	140	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	2400	100 U	100 U
4 -Methyl phenol	ug/l	660	50 U	320	50 U	50 U	68
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	1600	100 U	230	100 U	100 U	100 U
Hexachloroethane	ug/l	620	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	11000	400 U	400 U
Phenol	ug/l	400	50 U	760	50 U	50 U	91
TIC #1	ug/l	960	100 U	100 U	100 U	710	250

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		D-13	D-22	D-22 Dup.	D-23	GLC Sump 2	GLC Sump 8
Date Sampled		7/15/92	7/15/92	7/15/92	7/22/92	5/20/92	5/20/92
Field Parameters							
pH - Field Measured		12.46	12.65	12.68	6.78	7.01	6.63
Spec. Cond. (umhos/cm)		6200	7800	7800	8200	6710	7550
Specific Gravity-Field		1	1	1	1.03	NA	NA
Temperature C -Field		17.1	13.7	13.7	12.5	19	24
Other Parameters							
Barium, Soluble	mg/l	0.52	35.7	31.6	2470 Q	0.054 UQ	2.6 Q
Chloride	mg/l	1910	2380	2660	263 J	1660	3400
Cyanide, Total	mg/l	0.16 J	0.99 J	11 J	0.01 UJ	0.03 J	0.32 J
Nitrogen, Ammonia	mg/l	26.8	66.7	71.3	7 J	37.6	212
Rhodamine WT	mg/l	0.001 U	0.001 U	0.001 U	0.0049 J	0.0012	0.0044
Solids, Dissolved @180 C	mg/l	4800 J	5900	7340 J	46600	4860	6680
Solids, Suspended	mg/l	92	138 J	25 J	113	514 UJ	222 UJ
Total Organic Carbons	mg/l	70	280	280	600 J	95	170
Total Organic Halogens	mg/l	0.44	15	11	92 U	0.66	0.38
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	2 UJ	100 U	100 U	42000	2 U	2 U
1,1,2-Trichloroethane	ug/l	1 UJ	1900	1200	10000	1 U	1 U
1,1-Dichloroethene	ug/l	1 UJ	1900	1300	500 U	1 U	1 U
1,2-Dichloroethane	ug/l	2 J	990	690	3000	1 U	1.8
Carbon Tetrachloride	ug/l	1 UJ	50 U	50 U	18000	1 U	1.3
Chloroform	ug/l	1 UJ	3400	2500	39000	16	11
Cis-1,2-Dichloroethene	ug/l	1.1 J	9500	6600	11000	22	1.8
Tetrachloroethene	ug/l	2.5 J	1400	850	4000	1 U	2.7
Trans-1,2-Dichloroethene	ug/l	1 UJ	990	640	1400 J	19	6.1
Trichloroethene	ug/l	7.8 J	6600	4800	19000	23	1 U
Vinyl Chloride	ug/l	2 UJ	4800	5500	1000 U	78	40
Total Volatiles	ug/l	13.4	31480	24080	147400	158	64.7
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	210	220	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	160	180	57 J	50 U	110
Hexachlorobenzene	ug/l	100 U	100 U	100 U	1200	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	110	100 U	3100 J	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	2000 J	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	110	170	200	380	50 U	100
TIC #1	ug/l	450	3500	4500	1200	100 U	200

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		GLC Sump 14	GLC Sump 14 Dup.	VH-105C	VH-105CD	VH-105D	VH-111B
Date Sampled		5/20/92	5/20/92	7/1/92	7/1/92	7/22/92	6/24/92
Field Parameters							
pH - Field Measured		7.26	7.26	6.21	11.6	7.21	9.37
Spec. Cond. (umhos/cm)		3040	3020	13400	17400	6000	30000
Specific Gravity-Field		NA	NA	1.03	1.03	1	1.01
Temperature C -Field		21	21	17.3	16.8	15.7	13.2
Other Parameters							
Barium, Soluble	mg/l	0.034 U	0.032 U	1.5	0.18	1.3 Q	665 JQ
Chloride	mg/l	619	636	12800	12100	3920 J	11400
Cyanide, Total	mg/l	0.01 UR	0.01 UR	0.59 J	0.01 UR	0.01 UJ	66 J
Nitrogen, Ammonia	mg/l	0.2 U	0.2 U	448 J	824 J	138 J	351 J
Rhodamine WT	mg/l	0.001 U	0.001 U	0.001 U	0.001 U	0.002 J	0.0016
Solids, Dissolved @180 C	mg/l	1870	1840	26200	26700	7810	21500
Solids, Suspended	mg/l	10 UJ	20 UJ	281	147	180	84
Total Organic Carbons	mg/l	1.7	1.5	16 J	3100 J	190 J	1980
Total Organic Halogens	mg/l	0.025 U	0.042	320	210	22 U	210 U
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	2 U	2 U	13000	12000	2200	2000 U
1,1,2-Trichloroethane	ug/l	1 U	1 U	46000	2000 U	8100	37000
1,1-Dichloroethene	ug/l	1 U	1 U	2000 U	11000	550	13000
1,2-Dichloroethane	ug/l	1 U	1 U	3300	2000 U	710	5400
Carbon Tetrachloride	ug/l	1 U	1 U	46000	20000	3300	7200
Chloroform	ug/l	1 U	1 U	100000	35000	7100	80000
Cis-1,2-Dichloroethene	ug/l	1 U	1 U	27000	10000	6300	6700
Tetrachloroethene	ug/l	1 U	1 U	47000	46000	4400	21000
Trans-1,2-Dichloroethene	ug/l	1 U	1 U	8300	4500	1000	2800
Trichloroethene	ug/l	1 U	1 U	190000	170000	7500	120000
Vinyl Chloride	ug/l	2 U	2 U	4000 U	4000 U	1700	2000 U
Total Volatiles	ug/l	ND	ND	480600	308500	42860	293100
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	210	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	8200	9800	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	610	650	100 U	140
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	50 U	240	230	56	120
TIC #1	ug/l	100 U	100 U	37000	5700	1700	58000

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		VH-111D	VH-112A	VH-112B	VH-112C	VH-112F	VH-116CD2
Date Sampled		6/24/92	7/1/92	7/1/92	7/22/92	7/1/92	7/22/92
Field Parameters							
pH - Field Measured		6.98	6.56	10.6	6.62	6.93	12.64
Spec. Cond. (umhos/cm)		2500	6500	5400	17200	20000 >	3150
Specific Gravity-Field		1	1	1	1	1	1
Temperature C -Field		12.2	15.9	14.7	14	14.9	14.7
Other Parameters							
Barium, Soluble	mg/l	0.69 JQ	0.81	0.28	0.97 Q	0.048	0.33
Chloride	mg/l	2330	4360	2100	13300 J	1280	244 J
Cyanide, Total	mg/l	0.01 J	0.1 J	0.01 UR	0.01 UJ	0.03 J	0.02 J
Nitrogen, Ammonia	mg/l	61.8 J	41.3 J	148 J	155 J	13.5 J	13.6 J
Rhodamine WT	mg/l	0.019	0.001 U	0.001 U	0.0042 J	0.0015	0.001 U
Solids, Dissolved @180 C	mg/l	5920	9540	4840	27100	4620	1210
Solids, Suspended	mg/l	105	185	46	57 U	10	99 U
Total Organic Carbons	mg/l	18	26 J	30 J	140 J	8.3 J	62 J
Total Organic Halogens	mg/l	12 U	200	24	252	0.064	22 U
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	1800	84000	200 U	130000	48000	100 U
1,1,2-Trichloroethane	ug/l	2700	1000 U	100 U	1000 U	500 U	50 U
1,1-Dichloroethene	ug/l	380	1000 U	100 U	1000 U	500 U	630
1,2-Dichloroethane	ug/l	330	1000 U	100 U	6600	500 U	50 U
Carbon Tetrachloride	ug/l	150	2600	100 U	26000	3900	50 U
Chloroform	ug/l	4600	23000	6900	200000	13000	610
Cis-1,2-Dichloroethene	ug/l	4800	8700	420	5800	4200	1300
Tetrachloroethene	ug/l	370	3000	2800	9200	5200	3000
Trans-1,2-Dichloroethene	ug/l	980	3200	100 U	1900	1000	120
Trichloroethene	ug/l	2900	16000	14000	44000	15000	7400
Vinyl Chloride	ug/l	1900	2300	200 U	2000 U	1000 U	100 U
Total Volatiles	ug/l	20910	142800	24120	423500	90300	13060
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	3000
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	1900
4 -Methyl phenol	ug/l	50 U	50 U	50 U	230	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	1400	260	100 U
Hexachlorobutadiene	ug/l	100 U	2300	1200	3200	17000	100 U
Hexachloroethane	ug/l	100 U	750	100 U	2200	900	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	5400 J
Phenol	ug/l	50 U	210	650	780	50 U	50 U
TIC #1	ug/l	1900	100 U	100 U	3000	100 U	730

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		VH-116CD2 Dup.	VH-117A	VH-117E	VH-123D	VH-127C	VH-127C Dup.
Date Sampled		7/22/92	6/24/92	6/24/92	6/24/92	7/15/92	7/15/92
Field Parameters							
pH - Field Measured		12.65	6.76	10.5	9.48	10.02	10.04
Spec. Cond. (umhos/cm)		3200	3200	3400	1000	4400	4700
Specific Gravity-Field		1	1	1	1	1	1
Temperature C -Field		14.7	11.9	12.1	12.4	14	14
Other Parameters							
Barium, Soluble	mg/l	0.32	0.75 JQ	0.055 J	0.096 J	0.063	0.062
Chloride	mg/l	218 J	2760	1010	715	1200	1120
Cyanide, Total	mg/l	0.05 J	0.01 UR	0.01 UR	0.04 J	0.01 UJ	0.01 UJ
Nitrogen, Ammonia	mg/l	0.2 UJ	90.2 J	24.1	43.3 J	79.6	76.6
Rhodamine WT	mg/l	0.001 U	0.0078	0.001 U	0.001 U	0.001 U	0.001 U
Solids, Dissolved @180 C	mg/l	1200	5920	3920	3310	3240	3500
Solids, Suspended	mg/l	104	133	66	43	74	93
Total Organic Carbons	mg/l	65 J	100	19	13	210 J	110 J
Total Organic Halogens	mg/l	23 U	160	1.8 U	0.44	1.9	1.9
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	100 U	45000	20 U	2 U	10 U	10 U
1,1,2-Trichloroethane	ug/l	50 U	3900	10 U	1 U	5 U	5 U
1,1-Dichloroethene	ug/l	700	500 U	10 U	8.5	5 U	5 U
1,2-Dichloroethane	ug/l	50 U	500 U	10 U	1.3	5 U	5 U
Carbon Tetrachloride	ug/l	50 U	500 U	10 U	1 U	5 U	5 U
Chloroform	ug/l	660	30000	260	22	23	23
Cis-1,2-Dichloroethene	ug/l	1300	37000	130	40	10	11
Tetrachloroethene	ug/l	3500	2800	92	160	5.5	7.2
Trans-1,2-Dichloroethene	ug/l	170	3000	130	45	5 U	5 U
Trichloroethene	ug/l	8200	20000	1300	72	100	110
Vinyl Chloride	ug/l	100 U	1000 U	20 U	61	10 U	10 U
Total Volatiles	ug/l	14530	141700	1912	409.8	138.5	151.2
Other Organics							
2,4,5-Trichlorophenol	ug/l	2900	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	1900	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	150	160
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	1200	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	3100 J	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	62	72	66	470	520
TIC #1	ug/l	720	300	100 U	100 U	100 U	100 U

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		VH-128A	VH-129B	VH-129C	VH-129D	VH-129E	VH-129G
Date Sampled		7/23/92	7/22/92	7/22/92	7/1/92	7/22/92	7/22/92
Field Parameters							
pH - Field Measured		10.17	7.66	6.89	6.86	7.4	7.49
Spec. Cond. (umhos/cm)		4200	16400	1800	3000	3500	6400
Specific Gravity-Field		1	1.03	1.03	1.15	1	1
Temperature C -Field		13.5	12	13.5	19.8	12.9	11.7
Other Parameters							
Barium, Soluble	mg/l	1	4000 Q	2690 Q	0.028	0.1 Q	0.54 Q
Chloride	mg/l	2530 J	26600 J	19500 J	992	924 J	3530 J
Cyanide, Total	mg/l	0.01 UJ	0.37 J	0.08 J	0.02 J	0.01 UJ	0.01 UJ
Nitrogen, Ammonia	mg/l	165 J	136 J	42.2 J	11.6 J	9.1 J	3.9 J
Rhodamine WT	mg/l	0.003	0.007 J	0.0035 J	0.001 U	0.0013 J	0.001 U
Solids, Dissolved @180 C	mg/l	5010	49800	34100	4010	3900	6860
Solids, Suspended	mg/l	104	226	191	85	80 U	138
Total Organic Carbons	mg/l	450 J	21 J	24 J	6.9 J	6.1 J	4.1 J
Total Organic Halogens	mg/l	22 U	80 U	55	12	4.4 U	1.4 U
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	200 U	11000	19000	3000	1400	140
1,1,2-Trichloroethane	ug/l	100 U	10000	6200	2500	420	72
1,1-Dichloroethene	ug/l	100 U	770	200 U	120	20 U	2 U
1,2-Dichloroethane	ug/l	100 U	1300	3000	110	96	10
Carbon Tetrachloride	ug/l	100 U	1300	1700	1700	31	34
Chloroform	ug/l	530	38000	29000	6200	2300	300
Cis-1,2-Dichloroethene	ug/l	250	11000	3800	170	190	89
Tetrachloroethene	ug/l	2700	4100	2000	750	110	130
Trans-1,2-Dichloroethene	ug/l	100 U	2100	860	190	300	6.9
Trichloroethene	ug/l	12000	27000	6600	4100	1100	190
Vinyl Chloride	ug/l	200 U	3900	400 U	100 U	150	4 U
Total Volatiles	ug/l	15480	110470	72160	18840	6097	971.9
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	100	380	160	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	220	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	2400	1400 J	1700	560	130	130
Hexachloroethane	ug/l	100 U	250	100 U	240	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	450	300	150	50 U	50 U	50 U
TIC #1	ug/l	100 U	2600	420	100 U	100 U	100 U

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		VH-130B	VH-130C	VH-130D	VH-130G	VH-131A	VH-136B
Date Sampled		6/24/92	6/24/92	6/24/92	6/24/92	7/22/92	6/24/92
Field Parameters							
pH - Field Measured		7.47	10.9	7.38	7.21	6.39	11.8
Spec. Cond. (umhos/cm)		6000	2000	2400	3800	6400	1900
Specific Gravity-Field		1.02	1	1	1	1	1
Temperature C -Field		12.8	12.5	12.8	12.5	13.8	12
Other Parameters							
Barium, Soluble	mg/l	0.53 JQ	0.11 J	0.036 J	0.05 UJQ	3.5 Q	0.046 J
Chloride	mg/l	5340	623	952	338	7500 J	147
Cyanide, Total	mg/l	13 J	0.04 J	0.01 UR	0.01 UR	0.02 J	0.53 J
Nitrogen, Ammonia	mg/l	518 J	23.4 J	25.2 J	41.1 J	40.2 J	5 J
Rhodamine WT	mg/l	0.001 U	0.001 U	0.0037	0.0016	0.035 J	0.001 U
Solids, Dissolved @180 C	mg/l	11300	1290	3490	7760	17200	1290
Solids, Suspended	mg/l	89	53	54	164	288	30
Total Organic Carbons	mg/l	27	33	52	27	3300 J	28
Total Organic Halogens	mg/l	31	12 U	34	55 U	310	33
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	3000	200 U	250	1500	160000	50 U
1,1,2-Trichloroethane	ug/l	2000	100 U	9700	6700	8000	25 U
1,1-Dichloroethene	ug/l	1800	1600	2500	950	1000 U	25 U
1,2-Dichloroethane	ug/l	200 U	100 U	1300	200 U	3000	25 U
Carbon Tetrachloride	ug/l	200 U	240	2600	200 U	18000	25 U
Chloroform	ug/l	2100	2300	10000	12000	160000	25 U
Cis-1,2-Dichloroethene	ug/l	15000	910	10000	8300	1000 U	25 U
Tetrachloroethene	ug/l	480	520	3400	950	11000	3000
Trans-1,2-Dichloroethene	ug/l	690	300	2500	2500	1000 U	25 U
Trichloroethene	ug/l	3300	8200	14000	17000	51000	1000
Vinyl Chloride	ug/l	15000	200 U	5700	600	2000 U	50 U
Total Volatiles	ug/l	43370	14070	61950	50500	411000	4000
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	2300
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	600
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	130	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	380	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	1300	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	1200	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	11000
Phenol	ug/l	90	120	50 U	180	1800	50 U
TIC #1	ug/l	33000	1800	2900	1500	190	100 U

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		VH-136B Dup.	VH-136C	VH-136CD1	VH-136D	VH-136E	VH-136F
Date Sampled		6/24/92	6/24/92	6/24/92	6/24/92	6/24/92	6/24/92
Field Parameters							
pH - Field Measured		11.8	12.2	9.12	7.97	8.92	8.59
Spec. Cond. (umhos/cm)		1900	1560	1920	1120	900	1340
Specific Gravity-Field		1	1	1	1	1	1
Temperature C -Field		12	11.7	11.6	11.6	11.8	11.6
Other Parameters							
Barium, Soluble	mg/l	0.045 J	0.032 J	0.049 J	0.053 J	0.025 J	0.029 J
Chloride	mg/l	145	107	196	150	139	274
Cyanide, Total	mg/l	0.54 J	0.17 J	0.01 UR	0.17 J	0.01 UR	0.01 UR
Nitrogen, Ammonia	mg/l	4.9 J	3.1 J	11.3 J	1.2 UJ	1.9 UJ	9.5 J
Rhodamine WT	mg/l	0.001 U	0.001 U	0.0023	0.003	0.001 U	0.0023
Solids, Dissolved @180 C	mg/l	1310	700	680	860	520	960
Solids, Suspended	mg/l	28	36 J	36	32	13	19 J
Total Organic Carbons	mg/l	28	23	11	7.5	4.9	14
Total Organic Halogens	mg/l	36	23	6.7	2.1 U	1.1 U	4.9 U
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	50 U	50 U	10 U	39	6.6	40 U
1,1,2-Trichloroethane	ug/l	25 U	25 U	24	47	27	440
1,1-Dichloroethene	ug/l	25 U	25 U	63	7.5	3	61
1,2-Dichloroethane	ug/l	25 U	25 U	5 U	7.6	6	20 U
Carbon Tetrachloride	ug/l	25 U	25 U	5 U	23	3.5	20 U
Chloroform	ug/l	25 U	25 U	150	330	75	1100
Cis-1,2-Dichloroethene	ug/l	25 U	31	420	360	210	1000
Tetrachloroethene	ug/l	3600	2600	350	130	48	300
Trans-1,2-Dichloroethene	ug/l	25 U	25 U	14	53	11	69
Trichloroethene	ug/l	1100	1100	910	750	110	1900
Vinyl Chloride	ug/l	50 U	50 U	76	250	76	110
Total Volatiles	ug/l	4700	3731	2007	1997.1	576.1	4980
Other Organics							
2,4,5-Trichlorophenol	ug/l	3000	1300	900	100 U	180	940
2,4,6-Trichlorophenol	ug/l	700	690	200	100 U	100 U	170
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	10000	14000	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
TIC #1	ug/l	100 U	100 U	100 U	100 U	100 U	160

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		VH-136F Dup.	VH-136G	VH-137A	VH-137B	VH-137C	VH-137D
Date Sampled		6/24/92	6/24/92	7/9/92	7/9/92	7/9/92	7/9/92
Field Parameters							
pH - Field Measured		8.61	8.29	12.51	12.36	8.54	7.1
Spec. Cond. (umhos/cm)		1350	900	7800	6800	1460	2400
Specific Gravity-Field		1	1	1	1	1	1
Temperature C -Field		11.6	11.9	19.4	18.8	18.2	17.8
Other Parameters							
Barium, Soluble	mg/l	0.029 J	0.021 J	4.1	0.39	0.11	0.055
Chloride	mg/l	270	135	1400	1280	342	9950
Cyanide, Total	mg/l	0.01 UR	0.01 UR	0.01	0.04	0.27	0.02
Nitrogen, Ammonia	mg/l	10.7 J	2.2 UJ	22.1 J	30.5 J	11.9 J	35.6 J
Rhodamine WT	mg/l	0.0023	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U
Solids, Dissolved @180 C	mg/l	1010	560	4330	4170	1420	4100
Solids, Suspended	mg/l	33 J	71	81 U	39 U	143	37 U
Total Organic Carbons	mg/l	13	5.3	64	960	59	124
Total Organic Halogens	mg/l	4.2 U	0.55 U	0.89	1.1	6.5	200
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	45	20	4 U	4 U	200 U	16000
1,1,2-Trichloroethane	ug/l	460	61	2 U	2 U	660	16000
1,1-Dichloroethene	ug/l	43	10	33	38	380	1300
1,2-Dichloroethane	ug/l	20 U	6.9	11	14	100 U	3100
Carbon Tetrachloride	ug/l	20 U	22	2 U	2 U	290	70000
Chloroform	ug/l	950	89	6.9	21	4600	110000
Cis-1,2-Dichloroethene	ug/l	890	190	140	220	970	5000
Tetrachloroethene	ug/l	220	150	74	64	7700	40000
Trans-1,2-Dichloroethene	ug/l	58	6	20	27	120	3700
Trichloroethene	ug/l	1400	250	260	230	11000	87000
Vinyl Chloride	ug/l	100	42	150	320	200 U	1000 U
Total Volatiles	ug/l	4166	846.9	694.9	934	25720	352100
Other Organics							
2,4,5-Trichlorophenol	ug/l	800	100 U	100 U	100 U	2400	100 U
2,4,6-Trichlorophenol	ug/l	150	100 U	100 U	100 U	2800	1300
4 -Methyl phenol	ug/l	50 U	50 U	53	120	50 U	120
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	140	1300
Hexachloroethane	ug/l	100 U	100 U	270	100 U	100 U	420
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	8800	1500
Phenol	ug/l	50 U	50 U	90	160	50 U	50 U
TIC #1	ug/l	130	100 U	490	100 U	1100	2900

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		VH-138B	VH-138C	VH-139B	VH-139D	VH-140A	VH-140B
Date Sampled		7/15/92	7/15/92	7/15/92	7/15/92	7/9/92	7/9/92
Field Parameters							
pH - Field Measured		7.33	12.3	7.09	7.72	7.86	9.5
Spec. Cond. (umhos/cm)		8600	3500	20000 >	3800	3800	5800
Specific Gravity-Field		1	1	1.05	1	1	1.01
Temperature C -Field		16	14	13.8	14.2	17.3	15.3
Other Parameters							
Barium, Soluble	mg/l	0.21	0.14	358	0.071	0.21	0.61
Chloride	mg/l	3260	892	18400	600	1110	5470
Cyanide, Total	mg/l	1.1 J	0.01 UJ	0.06 J	0.01 UJ	0.01 U	0.01 U
Nitrogen, Ammonia	mg/l	82.2	34.7	146	2.9	52.2 J	74 J
Rhodamine WT	mg/l	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U
Solids, Dissolved @180 C	mg/l	7720	2270	35100	3280	4790	9710
Solids, Suspended	mg/l	128 J	74	134	171	36	71 U
Total Organic Carbons	mg/l	300	65	450	9.3	30	24
Total Organic Halogens	mg/l	580	9	63	45	110 U	91 U
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	100000 J	100 U	13000	2 U	9800	1000 U
1,1,2-Trichloroethane	ug/l	180000	1100	2200	1 U	500 U	500 U
1,1-Dichloroethene	ug/l	2000 U	850	200 U	1 U	500 U	500 U
1,2-Dichloroethane	ug/l	13000	140	710	1 U	500 U	500 U
Carbon Tetrachloride	ug/l	210000	1400	1500	1 U	500 U	1100
Chloroform	ug/l	180000	3500	14000	1 U	25000	37000
Cis-1,2-Dichloroethene	ug/l	61000	890	8200	1 U	5100	2300
Tetrachloroethene	ug/l	27000	1400	2400	1.6	4900	3900
Trans-1,2-Dichloroethene	ug/l	19000	280	1100	1 U	1300	850
Trichloroethene	ug/l	270000	7500	17000	2	63000	49000
Vinyl Chloride	ug/l	4000 U	100 U	2200	2 U	1000 U	1000 U
Total Volatiles	ug/l	1060000	17060	62310	3.6	109100	94150
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	630	240	180	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	110	100 U	100 U
Hexachlorobutadiene	ug/l	240	110	1600	3300	1300	2300
Hexachloroethane	ug/l	250	100 U	370	390	360	230
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	480	320	510	50 U	85	120
TIC #1	ug/l	6900	980	2700	100 U	710	1200

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		VH-140C	VH-140E	VH-141B	VH-141CD	VH-141D	VH-141E
Date Sampled		7/9/92	7/9/92	6/17/92	6/17/92	6/17/92	6/17/92
Field Parameters							
pH - Field Measured		12.18	7.56	11.42	9	11.37	9.17
Spec. Cond. (umhos/cm)		17000	7000	5500	3600	3400	2800
Specific Gravity-Field		1.01	1.005	1	1	1	1
Temperature C -Field		19.9	15.7	15.3	17.4	15	16.9
Other Parameters							
Barium, Soluble	mg/l	1.2	0.072	0.52	0.02	0.11	0.024
Chloride	mg/l	5940	6200	1320 J	794 J	340 J	287 J
Cyanide, Total	mg/l	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U	0.02 J
Nitrogen, Ammonia	mg/l	55.1 J	52.6 J	110 J	0.2 UJ	47.5 J	57.2 J
Rhodamine WT	mg/l	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U	0.019
Solids, Dissolved @180 C	mg/l	1560	17500	3370	3250	2330	2270
Solids, Suspended	mg/l	1700	56	40	48	125	36
Total Organic Carbons	mg/l	31	5.3	90	55	50	9.5
Total Organic Halogens	mg/l	150 U	4.3	1.3	0.77	1.6 J	0.4
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	1000 U	350	20 U	20 U	2 U	20 U
1,1,2-Trichloroethane	ug/l	500 U	370	10 U	10 U	1 U	10 U
1,1-Dichloroethene	ug/l	600	46	10 U	10 U	1 U	10 U
1,2-Dichloroethane	ug/l	590	20 U	10 U	10 U	1 U	10 U
Carbon Tetrachloride	ug/l	2600	29	10 U	10 U	1 U	10 U
Chloroform	ug/l	35000	1200	10 U	10 U	1 U	10 U
Cis-1,2-Dichloroethene	ug/l	2900	870	10 U	10 U	1 U	36
Tetrachloroethene	ug/l	7400	330	10	10 U	3	10 U
Trans-1,2-Dichloroethene	ug/l	1100	350	10 U	10 U	1 U	10 U
Trichloroethene	ug/l	93000	1600	10 U	10 U	3.2	10 U
Vinyl Chloride	ug/l	1000 U	1700	20 U	20 U	2 U	20 U
Total Volatiles	ug/l	143190	6845	10	ND	6.2	36
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	700	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	31000	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	1700	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	110	50 U	430	270	220	50 U
TIC #1	ug/l	930	330	100 U	100 U	100 U	100 U

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		VH-141F	VH-141F Dup.	VH-141G	VH-142A	VH-142B	VH-142C
Date Sampled		6/17/92	6/17/92	7/15/92	7/9/92	7/9/92	7/9/92
Field Parameters							
pH - Field Measured		8.58	8.58	8.9	12.53	11.82	12.04
Spec. Cond. (umhos/cm)		2600	4000	6800	2900	3300	2400
Specific Gravity-Field		1	1	1	1	1	1
Temperature C -Field		19.4	18.4	13.3	17	22.1	20.3
Other Parameters							
Barium, Soluble	mg/l	0.019	0.018	0.033	0.058	0.026	0.19
Chloride	mg/l	318 J	323 J	2120	524	148	187
Cyanide, Total	mg/l	0.01 U	0.01 U	0.01 UJ	0.18	0.01 U	0.01 U
Nitrogen, Ammonia	mg/l	58.5 J	48 J	8.6	16.1 J	16.8 J	9.6 J
Rhodamine WT	mg/l	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U
Solids, Dissolved @180 C	mg/l	2850	2820	5730	1380	740	860
Solids, Suspended	mg/l	51	65	99	46 U	41 U	25 U
Total Organic Carbons	mg/l	8.2	7.8	4	36	32	23
Total Organic Halogens	mg/l	0.17	0.18	0.7	0.44	0.077 U	0.048 U
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	20 U	20 U	13	2 U	2 U	2 U
1,1,2-Trichloroethane	ug/l	10 U	10 U	5 U	1 U	1 U	1 U
1,1-Dichloroethene	ug/l	10 U	10 U	5 U	1.2	1.4	1 U
1,2-Dichloroethane	ug/l	10 U	10 U	5 U	1 U	1 U	1 U
Carbon Tetrachloride	ug/l	10 U	10 U	5 U	2.5 U	1 U	1 U
Chloroform	ug/l	10 U	10 U	19	1 U	1.2	1 U
Cis-1,2-Dichloroethene	ug/l	10 U	10 U	54	2.1	3.5	1 U
Tetrachloroethene	ug/l	10 U	13	14	63	10	2.3
Trans-1,2-Dichloroethene	ug/l	10 U	10 U	5 U	1 U	1 U	1 U
Trichloroethene	ug/l	10 U	10 U	740	17	7.8	3.6 J
Vinyl Chloride	ug/l	20 U	20 U	10 U	2 U	9.9	2 U
Total Volatiles	ug/l	ND	13	840	83.3	33.8	5.9
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	130	270	210
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	340	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	50 U	50 U	120	170	110
TIC #1	ug/l	100 U	100 U	100 U	100 U	100 U	100 U

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		VH-143G	VH-143G Dup.	VH-145A	VH-145A Dup.	VH-145C	VH-145D
Date Sampled		7/22/92	7/22/92	7/1/92	7/1/92	7/1/92	7/1/92
Field Parameters							
pH - Field Measured		7.63	7.47	6.66	6.62	7.06	6.73
Spec. Cond. (umhos/cm)		2800	2750	1400	1400	18400	10600
Specific Gravity-Field		1	1	1	1	1.25	1
Temperature C -Field		14.7	14.5	19.8	17.6	15.9	17.6
Other Parameters							
Barium, Soluble	mg/l	0.14 Q	0.1 Q	0.05	0.051	2.5	0.18
Chloride	mg/l	288 J	288 J	38.4	31.4	19300	6330
Cyanide, Total	mg/l	0.01 UJ	0.01 UJ	0.01 UR	0.01 J	0.01 UR	0.18 J
Nitrogen, Ammonia	mg/l	1.3 J	1.4 J	0.2 UJ	0.2 UJ	135 J	55.4 J
Rhodamine WT	mg/l	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U
Solids, Dissolved @180 C	mg/l	2490	2400	1310	1330	34400	13400
Solids, Suspended	mg/l	279	283	31	25	145	84
Total Organic Carbons	mg/l	3.6 J	2.8 J	4.2 J	4.3 J	16 J	12 J
Total Organic Halogens	mg/l	0.046 U	0.03 U	0.23 J	0.016 J	44	0.7
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	2 U	2 U	2 UJ	12 J	4000	210
1,1,2-Trichloroethane	ug/l	1 U	1 U	1 U	1 U	2800	13
1,1-Dichloroethene	ug/l	1 U	1 U	3.1	1 U	350	2 U
1,2-Dichloroethane	ug/l	1 U	1 U	1 U	1 U	100 U	2 U
Carbon Tetrachloride	ug/l	1.1	1.1	8 J	3.4 J	100 U	43
Chloroform	ug/l	4.5 U	5.6 U	5	1.4	2300	41
Cis-1,2-Dichloroethene	ug/l	5.5	6.8	2.1	1 U	9200	71
Tetrachloroethene	ug/l	5.4	5.9	11 J	2.1 J	300	100
Trans-1,2-Dichloroethene	ug/l	1 U	1 U	1 U	1 U	180	14
Trichloroethene	ug/l	10	13	45 J	6.3 J	6800	160
Vinyl Chloride	ug/l	2 U	2 U	2 U	2 U	4700	7.4
Total Volatiles	ug/l	22	26.8	74.2	25.2	30630	659.4
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 UR
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 UR
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 UR
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 UR
Phenol	ug/l	50 U	50 U	50 U	50 U	320	50 UR
TIC #1	ug/l	100 U	100 U	100 U	100 U	2700	520

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		VH-145E	VH-145G2	VH-145G3	VH-146A	VH-146C	VH-146E
Date Sampled		7/1/92	7/9/92	7/15/92	6/17/92	6/17/92	6/17/92
Field Parameters							
pH - Field Measured		6.32	7.82	7.56	6.72	7.85	7.38
Spec. Cond. (umhos/cm)		14400	21	13600	1380	1400	1800
Specific Gravity-Field		1	1	1	1	1	1
Temperature C -Field		13.4	25	14.2	17.2	20.7	16.1
Other Parameters							
Barium, Soluble	mg/l	3.1	0.05	0.052	0.074	0.03	0.042
Chloride	mg/l	13200	4280	8020	442 J	168 J	881 J
Cyanide, Total	mg/l	0.03 J	0.01 U	0.01 UJ	0.02 J	0.01 U	0.01 U
Nitrogen, Ammonia	mg/l	115 J	13.2 J	10.5	0.38 J	7.6 J	25.3 J
Rhodamine WT	mg/l	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U	0.0037
Solids, Dissolved @180 C	mg/l	23300	11100	15400	1110	920	2190
Solids, Suspended	mg/l	131	192	191	582	59	43
Total Organic Carbons	mg/l	16 J	9.2	5.7	16	7	41
Total Organic Halogens	mg/l	54	0.28	0.19	0.17	0.45	56
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	8400	3.2	3.6	2 U	10 U	2200
1,1,2-Trichloroethane	ug/l	2300	9.5	1 U	1 U	5 U	2700
1,1-Dichloroethene	ug/l	250	5.1	1 U	1 U	11	600
1,2-Dichloroethane	ug/l	420	1 U	1 U	1	5 U	200 U
Carbon Tetrachloride	ug/l	100 U	3.6 U	2	1.6	5 U	860
Chloroform	ug/l	1500	14	4.5	1 U	5 U	16000
Cis-1,2-Dichloroethene	ug/l	11000	34	4.1	1.8	210	4700
Tetrachloroethene	ug/l	570	11	5.2	2.2	6.6	9800
Trans-1,2-Dichloroethene	ug/l	1500	2.4	1 U	1	32	470
Trichloroethene	ug/l	8800	30	9.7	2.3	8.1	24000
Vinyl Chloride	ug/l	7200	2 U	2 U	2 U	400	400 U
Total Volatiles	ug/l	41940	109.2	29.1	9.9	667.7	61330
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	390
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	430
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	1900
Phenol	ug/l	50 U	50 U	50 U	50 U	50 U	54
TIC #1	ug/l	1300	650	350	100 U	100 U	770

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		VH-146F	VH-147C	VH-147D	VH-147D Dup.	VH-147F	VH-147G1
Date Sampled		6/17/92	7/9/92	7/9/92	7/9/92	7/9/92	7/15/92
Field Parameters							
pH - Field Measured		6.86	7.63	7.53	7.54	7.03	9.32
Spec. Cond. (umhos/cm)		2800	470	1240	1250	2200	1800
Specific Gravity-Field		1	1	1	1	1	1
Temperature C -Field		17.6	15.4	13.9	13.9	14.3	13.2
Other Parameters							
Barium, Soluble	mg/l	0.056	0.028	0.024	0.025	0.02 U	0.022
Chloride	mg/l	1350 J	8.7	36.7	40.2	358	172
Cyanide, Total	mg/l	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U	0.01 UJ
Nitrogen, Ammonia	mg/l	0.75 J	0.2 U	0.65 J	0.73 J	6.8 J	0.9
Rhodamine WT	mg/l	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U
Solids, Dissolved @180 C	mg/l	3720	360	1440	1550	2850	680
Solids, Suspended	mg/l	34	10 U	72 U	64 U	89 U	53
Total Organic Carbons	mg/l	110	1.7	1.7	1.8	14	3.2
Total Organic Halogens	mg/l	132	0.42	0.16 U	0.22 U	10 U	0.2
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	940	10 U	4 U	4 U	280	2 U
1,1,2-Trichloroethane	ug/l	3500	5 U	2 U	2 U	1400	8.7
1,1-Dichloroethene	ug/l	1100	5 U	2 U	2 U	400	1.4
1,2-Dichloroethane	ug/l	100 U	5 U	2 U	2 U	50 U	3.1
Carbon Tetrachloride	ug/l	100 U	5 U	2.8	2.4	50 U	3.8
Chloroform	ug/l	9400	5 U	8.1	7.3	1900	15
Cis-1,2-Dichloroethene	ug/l	11000	400	250	220	2600	31
Tetrachloroethene	ug/l	2500	9.1	3.3	4.6	320	36
Trans-1,2-Dichloroethene	ug/l	1300	5 U	5.9	5.4	870	7.5
Trichloroethene	ug/l	8900	32	14	12	6800	56
Vinyl Chloride	ug/l	3300	220	67	54	510	120
Total Volatiles	ug/l	41940	661.1	351.1	305.7	15080	282.5
Other Organics							
2,4,5-Trichlorophenol	ug/l	370	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	630	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	100	50 U	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	1400	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	200	50 U	50 U	50 U	62	50 U
TIC #1	ug/l	2000	100 U	100 U	100 U	330	100 U

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		VH-147G2	VH-147G3	VH-148B	VH-148C	VH-148D	VH-149A
Date Sampled		7/9/92	7/9/92	6/17/92	6/17/92	6/17/92	6/24/92
Field Parameters							
pH - Field Measured		7.39	7.49	7.35	7.09	7.33	7.41
Spec. Cond. (umhos/cm)		3300	3400	1100	940	1200	2200
Specific Gravity-Field		1	1	1	1	1	1
Temperature C -Field		14.8	15.5	16.6	14.7	14.5	12.2
Other Parameters							
Barium, Soluble	mg/l	0.029	0.013	0.1	0.052	0.038	0.041 J
Chloride	mg/l	1700	1740	161 J	153 J	318 J	546
Cyanide, Total	mg/l	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U	0.01 UR
Nitrogen, Ammonia	mg/l	16 J	11.2 J	0.32 J	0.2 UJ	2.5 J	4.9 J
Rhodamine WT	mg/l	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U	0.0057
Solids, Dissolved @180 C	mg/l	5030	4690	1210	1160	1440	1480
Solids, Suspended	mg/l	268	126	60	21	28	55
Total Organic Carbons	mg/l	15	8.3	5.2	5	5	6.9
Total Organic Halogens	mg/l	7.4	2.8	0.079	0.093	0.058	0.6 U
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	710	62	2 U	2 U	2 U	2 U
1,1,2-Trichloroethane	ug/l	830	340	1 U	1 U	1 U	1 U
1,1-Dichloroethene	ug/l	200	91	1 U	1 U	1 U	1 U
1,2-Dichloroethane	ug/l	560	51	1 U	1 U	1 U	1 U
Carbon Tetrachloride	ug/l	50 U	10 U	1 U	1 U	1 U	1 U
Chloroform	ug/l	830	460	1 U	1 U	1 U	1 U
Cis-1,2-Dichloroethene	ug/l	4100	1300	1 U	1 U	1 U	1 U
Tetrachloroethene	ug/l	290	150	1 U	1 U	1 U	1
Trans-1,2-Dichloroethene	ug/l	460	100	1 U	1 U	1 U	1 U
Trichloroethene	ug/l	3000	850	1 U	1 U	1 U	1 U
Vinyl Chloride	ug/l	4600	910	2 U	2 U	2 U	2 U
Total Volatiles	ug/l	15580	4314	ND	ND	ND	1
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
TIC #1	ug/l	210	100 U	100 U	100 U	100 U	100 U

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		VH-149C	VH-150A	VH-150B	VH-150E	VH-150F	VH-151A
Date Sampled		6/24/92	6/17/92	6/17/92	6/17/92	6/17/92	6/17/92
Field Parameters							
pH - Field Measured		8.59	6.77	7.31	6.32	6.31	8.65
Spec. Cond. (umhos/cm)		1360	1590	3450	12400	16800	400
Specific Gravity-Field		1	1	1	1	1	1
Temperature C -Field		11.8	17.7	18.9	18.9	16.8	22
Other Parameters							
Barium, Soluble	mg/l	0.059 J	0.046	17.1	0.41	0.24	0.034
Chloride	mg/l	266	97.8 J	1400 J	9680 J	11200 J	16.3 J
Cyanide, Total	mg/l	0.01 UR	0.01 U	0.01 U	0.67 J	0.26 J	0.01 U
Nitrogen, Ammonia	mg/l	9.6 J	0.94 J	0.34 J	115 J	127 J	0.2 UJ
Rhodamine WT	mg/l	0.014	0.001 U	0.00061	0.0057	0.0016	0.001 U
Solids, Dissolved @180 C	mg/l	930	2130	3360	20600	24600	220
Solids, Suspended	mg/l	54	99	89	176	189	121
Total Organic Carbons	mg/l	9.4	9.6	95	550	650	1.2
Total Organic Halogens	mg/l	0.78 U	0.061	16	56	4	0.041
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	2 U	2 U	4.8	40 U	100 U	2 U
1,1,2-Trichloroethane	ug/l	1 U	1 U	12	100	50 U	1 U
1,1-Dichloroethene	ug/l	1 U	1 U	2 U	320	230	1 U
1,2-Dichloroethane	ug/l	1 U	1 U	22	20 U	50 U	1 U
Carbon Tetrachloride	ug/l	1 U	1 U	2 U	20 U	50 U	1 U
Chloroform	ug/l	1 U	1 U	22	270	200	4.5
Cis-1,2-Dichloroethene	ug/l	3.1	1 U	7.4	3400	3000	1 U
Tetrachloroethene	ug/l	1.8	1 U	2.4	20 U	66	1 U
Trans-1,2-Dichloroethene	ug/l	9.1	1 U	34	420	300	1 U
Trichloroethene	ug/l	2.3	1 U	16	560	180	1 U
Vinyl Chloride	ug/l	32	2 U	250	2400	3200	2 U
Total Volatiles	ug/l	48.3	ND	370.6	7470	7176	4.5
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U	210	82	74	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	50 U	130	82	95	50 U
TIC #1	ug/l	100 U	100 U	100 U	7300	810	100 U

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		VH-151C	VH-152A	VH-152A Dup.	VH-152BC	VH-153A	VH-153B
Date Sampled		7/22/92	7/9/92	7/9/92	7/9/92	7/1/92	7/1/92
Field Parameters							
pH - Field Measured		6.12	7.65	7.63	8.56	7.4	8.09
Spec. Cond. (umhos/cm)		20000 >	880	880	1100	1900	2300
Specific Gravity-Field		1	0.998	0.998	1	1	1
Temperature C -Field		15.6	17.8	17.8	19.6	16.3	13.6
Other Parameters							
Barium, Soluble	mg/l	0.89	0.055	0.054	0.023	0.053	0.051
Chloride	mg/l	28300 J	103	108	288	78.6	434
Cyanide, Total	mg/l	0.08 J	0.01 U	0.01 U	0.01 U	0.01 UR	0.01 UR
Nitrogen, Ammonia	mg/l	182 J	0.23 U	0.23 U	0.23 U	0.2 UJ	18 J
Rhodamine WT	mg/l	0.0042 J	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U
Solids, Dissolved @180 C	mg/l	51600	640	630	890	1190	2470
Solids, Suspended	mg/l	101	36 U	38 U	33 U	100	38
Total Organic Carbons	mg/l	17 J	2.8 J	4.9 J	4.8	4.7 J	6.3 J
Total Organic Halogens	mg/l	10 U	0.025 U	0.025 U	0.048 U	76	0.36
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	50 U	2 U	2 U	2 U	2 U	2 U
1,1,2-Trichloroethane	ug/l	1200	1 U	1 U	1 U	1 U	4.3
1,1-Dichloroethene	ug/l	210	1 U	1 U	1 U	1 U	1 U
1,2-Dichloroethane	ug/l	150	1 U	1 U	1 U	1 U	1 U
Carbon Tetrachloride	ug/l	25 U	1 U	1 U	1 U	1 U	9.5
Chloroform	ug/l	1900	1 U	1 U	1.3	1 U	2.7
Cis-1,2-Dichloroethene	ug/l	4700	1 U	1 U	1 U	1 U	1.5
Tetrachloroethene	ug/l	32	1 U	1 U	1.8	1.2	23
Trans-1,2-Dichloroethene	ug/l	1200	1 U	1 U	1 U	1 U	1.1
Trichloroethene	ug/l	1100	1 U	1.3	4	1 U	26
Vinyl Chloride	ug/l	2100	2 U	2 U	2 U	2 U	2 U
Total Volatiles	ug/l	12592	ND	1.3	7.1	1.2	68.1
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	210	50 U	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	150	50 U	50 U	50 U	50 U	50 U
TIC #1	ug/l	2900	100 U	100 U	100 U	100 U	100 U

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		VH-153D	VH-153E	VH-153E Dup.	VH-153F/G	VH-153G2	VH-153G3
Date Sampled		7/1/92	7/1/92	7/1/92	7/1/92	7/15/92	7/15/92
Field Parameters							
pH - Field Measured		7.53	9.41	9.42	7.06	7.69	7.57
Spec. Cond. (umhos/cm)		1950	620	620	10600	6100	1120
Specific Gravity-Field		1	1	1	1	1	1
Temperature C -Field		15.1	13.8	13.8	14.5	16.1	14
Other Parameters							
Barium, Soluble	mg/l	0.031	0.015	0.016	0.05 U	0.046	0.041
Chloride	mg/l	377	60.3	62	5710	8.6	27.5
Cyanide, Total	mg/l	0.01 UR	0.01 UR	0.01 UR	0.01 J	0.01 UJ	0.01 UJ
Nitrogen, Ammonia	mg/l	0.46 J	0.26 J	0.31 J	6.3 J	0.2 U	0.2 U
Rhodamine WT	mg/l	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U	0.001 U
Solids, Dissolved @180 C	mg/l	2470	380	380	14900	560	910
Solids, Suspended	mg/l	34	41	54	89	94	43
Total Organic Carbons	mg/l	3.5 J	4.4 J	4.1 J	1 UJ	7.6	7.5
Total Organic Halogens	mg/l	0.041	0.055	0.032	0.1	0.025 U	0.029
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	2 U	2 U	2 U	2 U	2 U	2 U
1,1,2-Trichloroethane	ug/l	9.2	1 U	1 U	2 U	1 U	1 U
1,1-Dichloroethene	ug/l	1 U	1 U	1 U	1 U	1 U	1 U
1,2-Dichloroethane	ug/l	1 U	1 U	1 U	1 U	1 U	1 U
Carbon Tetrachloride	ug/l	1 U	1 U	1 U	1 U	1 U	1 U
Chloroform	ug/l	11	2	1.6	1 U	1 U	1 U
Cis-1,2-Dichloroethene	ug/l	9.4	1 U	1 U	1 U	1 U	1 U
Tetrachloroethene	ug/l	4.8	1.8	1.9	1.3	1 U	1 U
Trans-1,2-Dichloroethene	ug/l	1.9	1 U	1 U	1 U	1 U	1 U
Trichloroethene	ug/l	16	6.1 J	2.9 J	2.1	1 U	1 U
Vinyl Chloride	ug/l	25	2 U	2 U	2 U	2 U	2 U
Total Volatiles	ug/l	77.3	9.9	6.4	3.4	ND	ND
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
TIC #1	ug/l	100 U	100 U	100 U	100 U	100 U	100 U

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		VH-155E-R	VH-156C	VH-156C Dup.	VH-156D	VH-156E	VH-156F
Date Sampled		7/15/92	6/17/92	6/17/92	6/17/92	6/17/92	6/17/92
Field Parameters							
pH - Field Measured		9.11	7.16	7.16	6.9	7.45	7.41
Spec. Cond. (umhos/cm)		6000	600	600	1900	1650	2600
Specific Gravity-Field		1	1	1	1	1	1
Temperature C -Field		12.4	16.7	16.6	19.3	16.8	16.3
Other Parameters							
Barium, Soluble	mg/l	0.05 U	0.04	0.04	0.047	0.021	0.029
Chloride	mg/l	1900	13.1 J	13.1 J	312 J	718 J	775 J
Cyanide, Total	mg/l	0.01 UJ	0.01 U	0.01 U	0.01 U	0.01 U	0.01 U
Nitrogen, Ammonia	mg/l	2.6	0.2 UJ	0.2 UJ	2 UJ	4.8 J	38.4 J
Rhodamine WT	mg/l	0.001 U	0.001 U	0.001 U	0.0023	0.001 U	0.0023
Solids, Dissolved @180 C	mg/l	6280	530	520	1740	1530	2220
Solids, Suspended	mg/l	87	35	38	211	117	103
Total Organic Carbons	mg/l	3.1	3.3 J	2.2 J	12	6.1	43
Total Organic Halogens	mg/l	0.042	0.025 U	0.025 U	0.27	0.2	21
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	5200	2 U	2 U	20 U	2 U	200 U
1,1,2-Trichloroethane	ug/l	3900	1 U	1 U	10 U	1 U	1500
1,1-Dichloroethene	ug/l	220	1 U	1 U	10 U	1 U	390
1,2-Dichloroethane	ug/l	340	1 U	1 U	10 U	1.5	160
Carbon Tetrachloride	ug/l	1100	1 U	1 U	10 U	1 U	100 U
Chloroform	ug/l	15000	1 U	1 U	10 U	1 U	950
Cis-1,2-Dichloroethene	ug/l	4300	1 U	1 U	10 U	4.6	5200
Tetrachloroethene	ug/l	3800	1 U	1 U	10 U	1.9	430
Trans-1,2-Dichloroethene	ug/l	1200	1 U	1 U	10 U	7.7	840
Trichloroethene	ug/l	8900	1 U	1 U	10 U	3.2	2100
Vinyl Chloride	ug/l	400 U	2 U	2 U	20 U	21 J	9100
Total Volatiles	ug/l	43960	ND	ND	ND	39.9	20670
Other Organics							
2,4,5-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	1800
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	100 U	100 U	430
4 -Methyl phenol	ug/l	50 U	50 U	50 U	50 U	50 U	50 U
Hexachlorobenzene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachlorobutadiene	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Hexachloroethane	ug/l	100 U	100 U	100 U	100 U	100 U	100 U
Pentachlorophenol	ug/l	400 U	400 U	400 U	400 U	400 U	400 U
Phenol	ug/l	50 U	50 U	50 U	50 U	50 U	58
TIC #1	ug/l	100 U	100 U	100 U	100 U	100 U	280

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		R-1	R-2	R-3	R-1	R-2	R-3
Date Sampled		6/1/92	6/1/92	6/1/92	7/10/92	7/10/92	7/10/92
Field Parameters							
pH - Field Measured		7.91	6.46	6.61	7.35	6.66	6.9
Spec. Cond. (umhos/cm)		8200	>20000	5600	3800	12600	4400
Specific Gravity-Field		1	1.05	1	1	1.075	1
Temperature C -Field		5.7	16.2	14.5	16.8	17.2	17.5
Other Parameters							
Barium, Soluble	mg/l	2	2150	1 U	2.13	8420	9.6
Chloride	mg/l	2990	48200	1750	3030	64800	1690
Cyanide, Total	mg/l	15.8 J	0.124 J	0.118 J	13.6	0.741	0.0745
Nitrogen, Ammonia	mg/l	109	130	23.2	101	143	23.1
Phenol, Total	mg/l	0.919	1.02	0.169	1.01	1.05	0.173
Rhodamine WT	mg/l	0.001 U	0.0018	0.0024	0.0015	0.001 U	0.001 U
Solids, Dissolved @180 C	mg/l	10600	79500	5620	6040	111000	8560
Solids, Suspended	mg/l	126 J	67.6	10 U	58	316	6.67
Total Organic Carbons	mg/l	750	24	15	590	310	28
Total Organic Halogens	mg/l	130	120	62	200	58	55
Volatiles							
1,1,2,2-Tetrachloroethane	ug/l	13000	16000	3200	16000	10000	500 U
1,1,2-Trichloroethane	ug/l	2400	4900	9000	16000	4700	7500
1,1-Dichloroethene	ug/l	1700	360	570	2700	450	1200
1,2-Dichloroethane	ug/l	1300	1000	500 U	1800 J	1400	560
Carbon Tetrachloride	ug/l	42000	16000	12000	48000	8700	5900
Chloroform	ug/l	55000	22000	22000	65000	17000	19000
Cis-1,2-Dichloroethene	ug/l	8800	17000	8900	12000	13000	7700
Methylene Chloride	ug/l	8100	6700	2800	7700	3800	2600
Tetrachloroethene	ug/l	34000	5500	6800	43000 J	4700	4900
Trans-1,2-Dichloroethene	ug/l	1400	1300	4200	1700	800	2500
Trichloroethene	ug/l	53000	28000	60000	66000	21000	41000
Vinyl Chloride	ug/l	1000 U	5900	1000 U	3200	3300	500 U
Total Volatiles	ug/l	220700	124660	129470	283100	88850	92860
Other Organics							
2,4,5-Trichlorophenol	ug/l	550	100 U	100 U	100 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	100 U	100 U	100 U	700	100 U	100 U
4 -Methyl phenol	ug/l	90	260	53	50 U	50 U	50 U
Hexachlorobenzene	ug/l	200	770	100 U	100 U	100 UJ	100 U
Hexachlorobutadiene	ug/l	5200	58000	100	760	250 UJ	100 U
Hexachloroethane	ug/l	560	9300	140	340	100 UJ	130
Pentachlorophenol	ug/l	910	400 U	400 U	1700	400 U	400 U
Phenol	ug/l	90	260	53	110	310	50 U
TIC #1	ug/l	6200	3000	660	4200	660	810

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

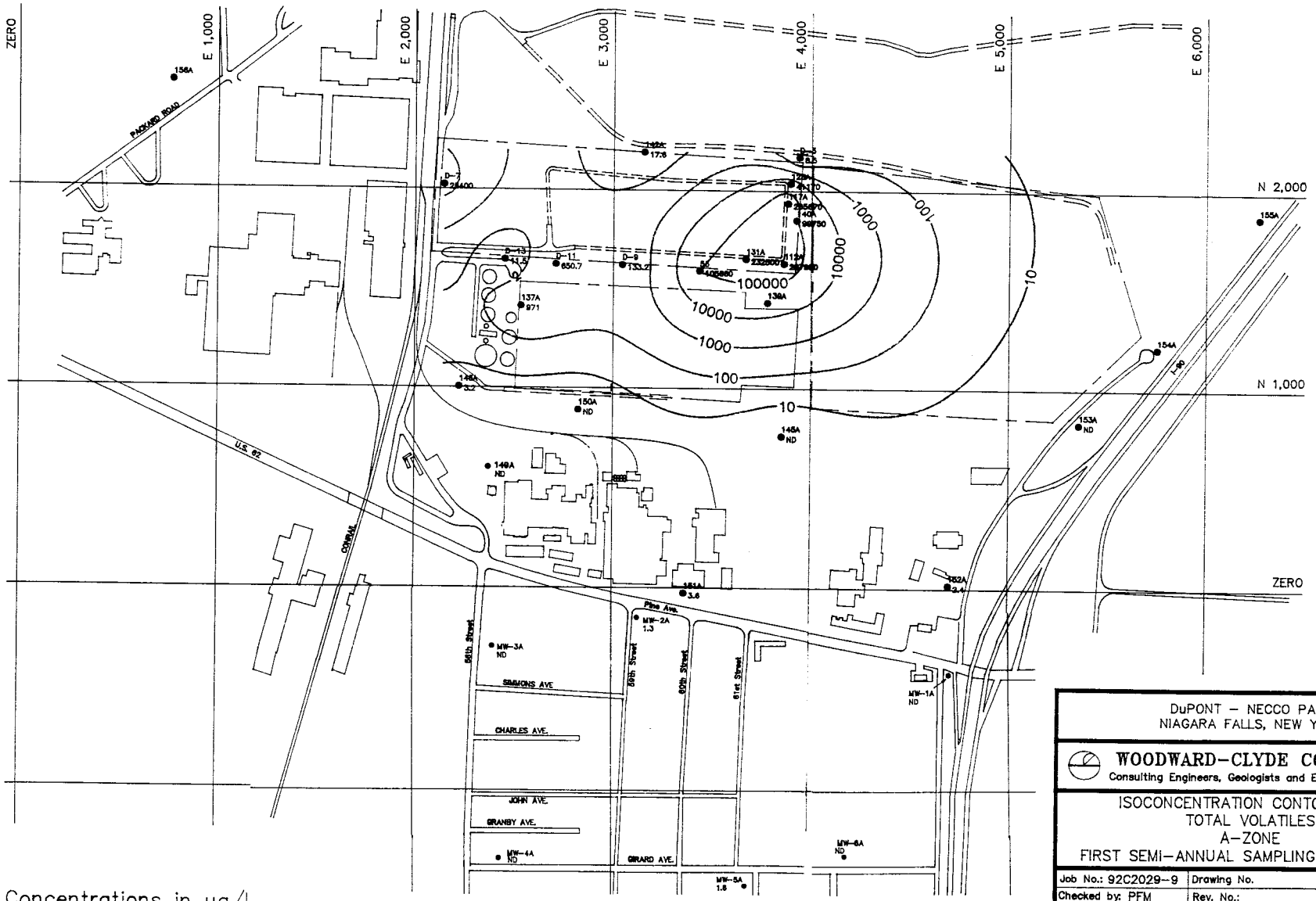
Location		R-1	R-2	R-3
Date Sampled		8/26/92	8/26/92	8/26/92
Field Parameters				
pH - Field Measured		6.06	5.79	6.99
Spec. Cond. (umhos/cm)		7350	119584	6900
Specific Gravity-Field		1	1.05	1
Temperature C -Field		17.5	23.6	16.8
Other Parameters				
Barium, Soluble	mg/l	3.79 U	4400 U	13.6
Chloride	mg/l	2840	52500	1630
Cyanide, Total	mg/l	25.2	0.0683	0.0742
Nitrogen, Ammonia	mg/l	114	138	24.7
Phenol, Total	mg/l	0.975	1.04	0.17
Rhodamine WT	mg/l	0.001 U	0.001 U	0.001 U
Solids, Dissolved @180 C	mg/l	6440	88800	7490
Solids, Suspended	mg/l	326	86	5
Total Organic Carbons	mg/l	600	370	24
Total Organic Halogens	mg/l	220	72	65
Volatiles				
1,1,2,2-Tetrachloroethane	ug/l	7900	5600	980
1,1,2-Trichloroethane	ug/l	11000	2300	5000
1,1-Dichloroethene	ug/l	1700	250	340
1,2-Dichloroethane	ug/l	1600	850	2600
Carbon Tetrachloride	ug/l	32000	4700	6400
Chloroform	ug/l	48000	10000	12000
Cis-1,2-Dichloroethene	ug/l	7100	10000	5100
Methylene Chloride	ug/l	9200	4400	2000
Tetrachloroethene	ug/l	35000	1900	3400
Trans-1,2-Dichloroethene	ug/l	1600	840	250 U
Trichloroethene	ug/l	55000	11000	29000
Vinyl Chloride	ug/l	1500	3900	500 U
Total Volatiles	ug/l	211600	55740	66820
Other Organics				
2,4,5-Trichlorophenol	ug/l	1000 U	100 U	100 U
2,4,6-Trichlorophenol	ug/l	1000 U	100 U	100 U
4 -Methyl phenol	ug/l	500 U	800	50 U
Hexachlorobenzene	ug/l	9200	100 U	100 U
Hexachlorobutadiene	ug/l	330000	590	100 U
Hexachloroethane	ug/l	1000 U	1000	100 U
Pentachlorophenol	ug/l	4000 U	400 U	400 U
Phenol	ug/l	500 U	310	75
TIC #1	ug/l	5700	2700	770

TABLE B-3
DUPONT NECCO PARK
INDICATOR PARAMETER ANALYSIS
SECOND SEMIANNUAL 1992

Location		R-1	R-2	R-3
Date Sampled		8/26/92	8/26/92	8/26/92
PCBs				
Aroclor 1016	ug/l	5000 U	5 U	5 U
Aroclor 1221	ug/l	5000 U	5 U	5 U
Aroclor 1232	ug/l	500 U	5 U	5 U
Aroclor 1242	ug/l	500 U	5 U	5 U
Aroclor 1248	ug/l	500 U	5 U	5 U
Aroclor 1254	ug/l	500 U	5 U	5 U
Aroclor 1260	ug/l	500 U	5 U	5 U

APPENDIX C

ISOCONCENTRATION CONTOUR MAPS



NOTE: Concentrations in ug/l

DuPONT – NECCO PARK
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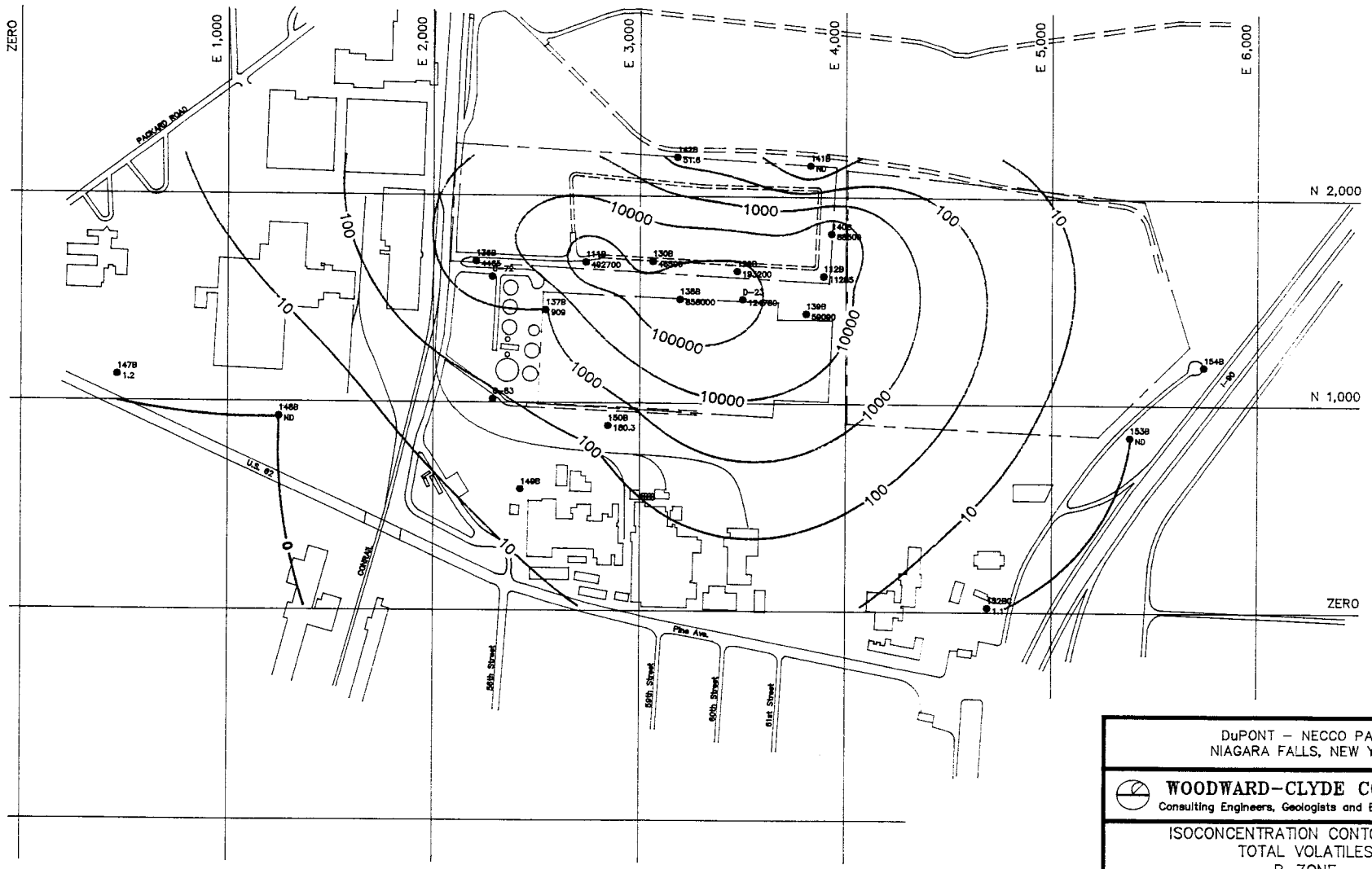
ISOCONCENTRATION CONTOUR MAP
TOTAL VOLATILES
A-ZONE
FIRST SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 — 400 Feet		Figure C-1



NOTE: Concentrations in ug/l

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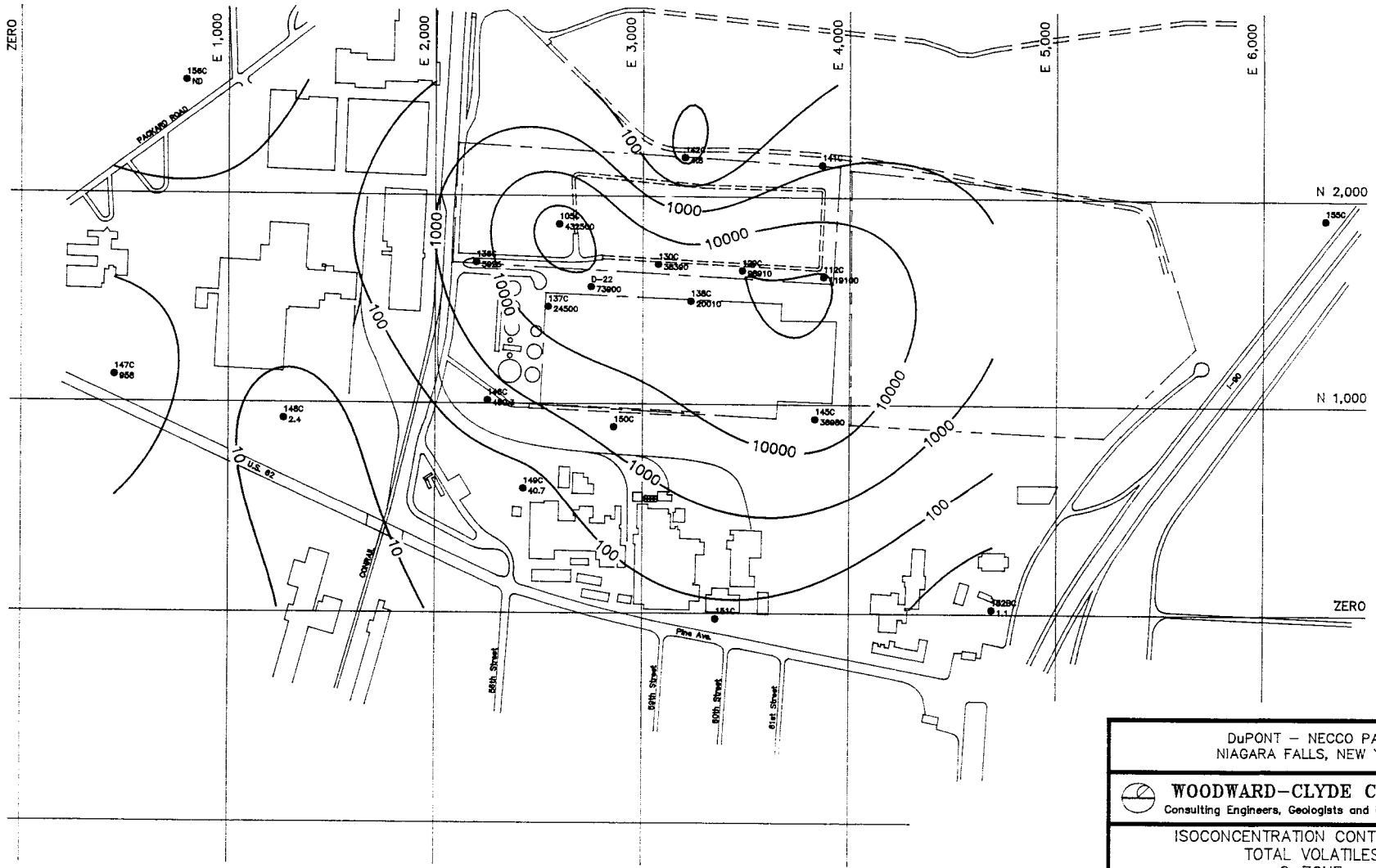
ISOCONCENTRATION CONTOUR MAP
TOTAL VOLATILES
B-ZONE
FIRST SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C-2



NOTE: Concentrations in ug/l

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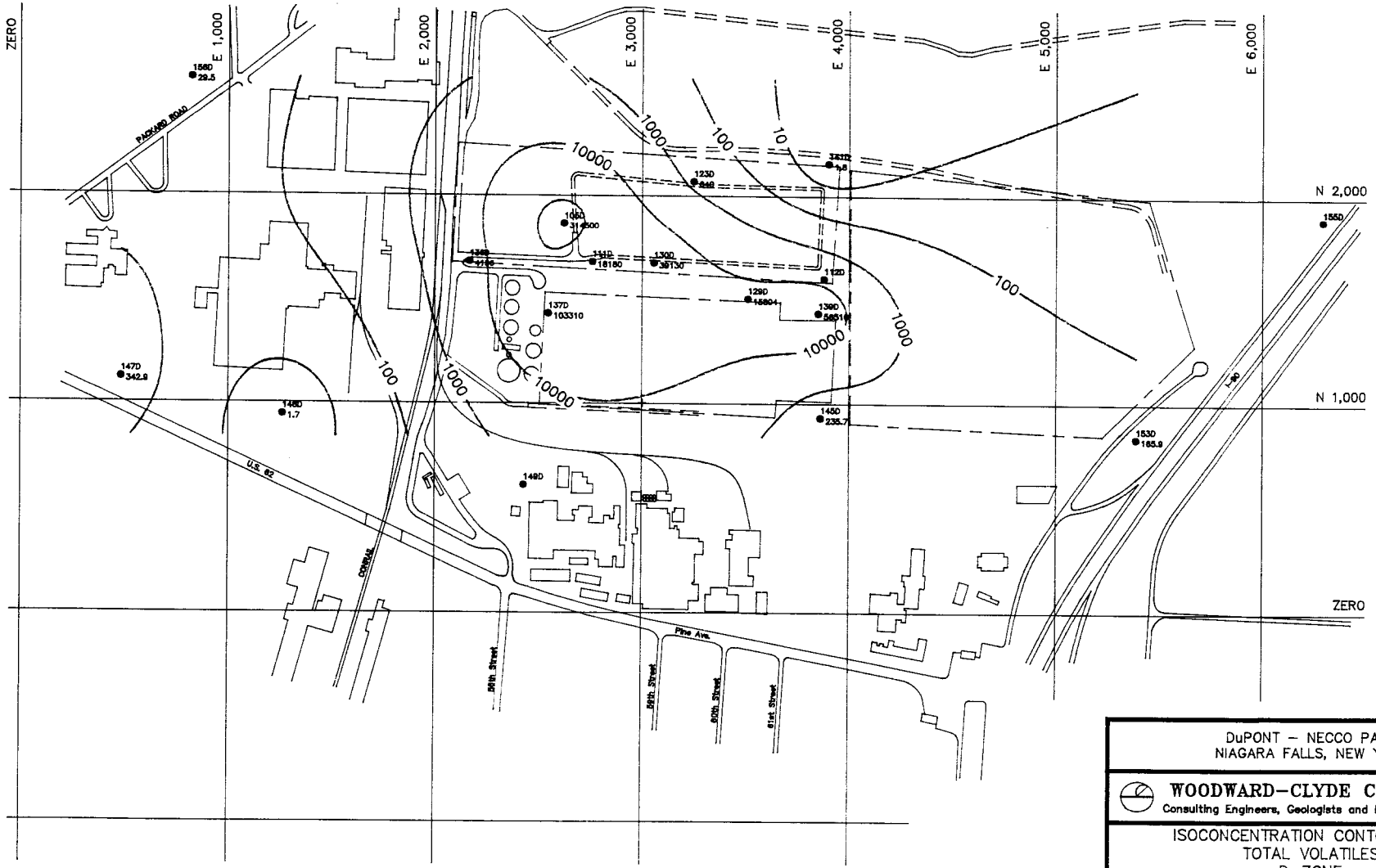
ISOCONCENTRATION CONTOUR MAP
TOTAL VOLATILES
C-ZONE
FIRST SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C-3



NOTE: Concentrations in ug/l

DuPONT – NECCO PARK
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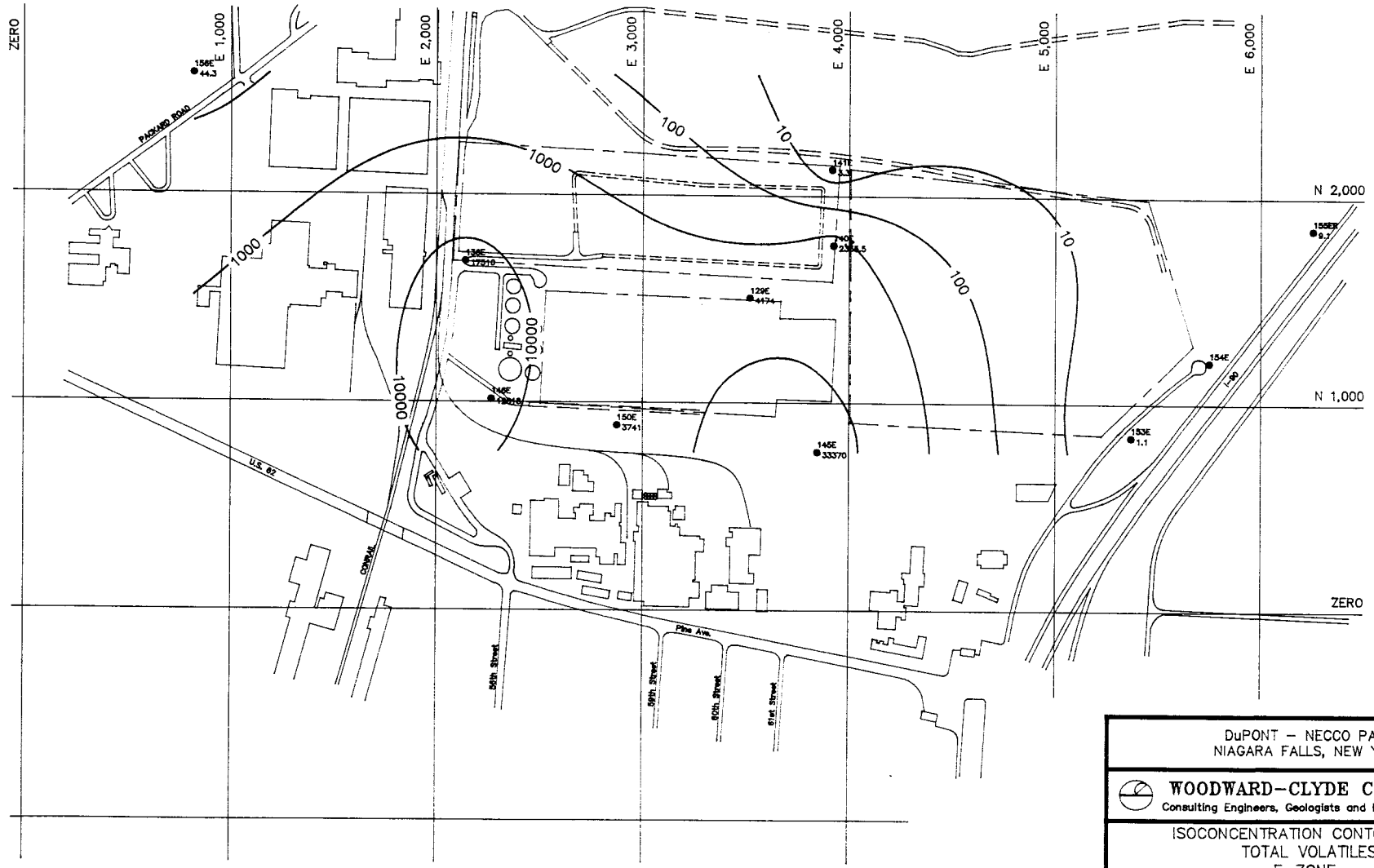
ISOCONCENTRATION CONTOUR MAP
TOTAL VOLATILES
D–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–4



NOTE: Concentrations in ug/l

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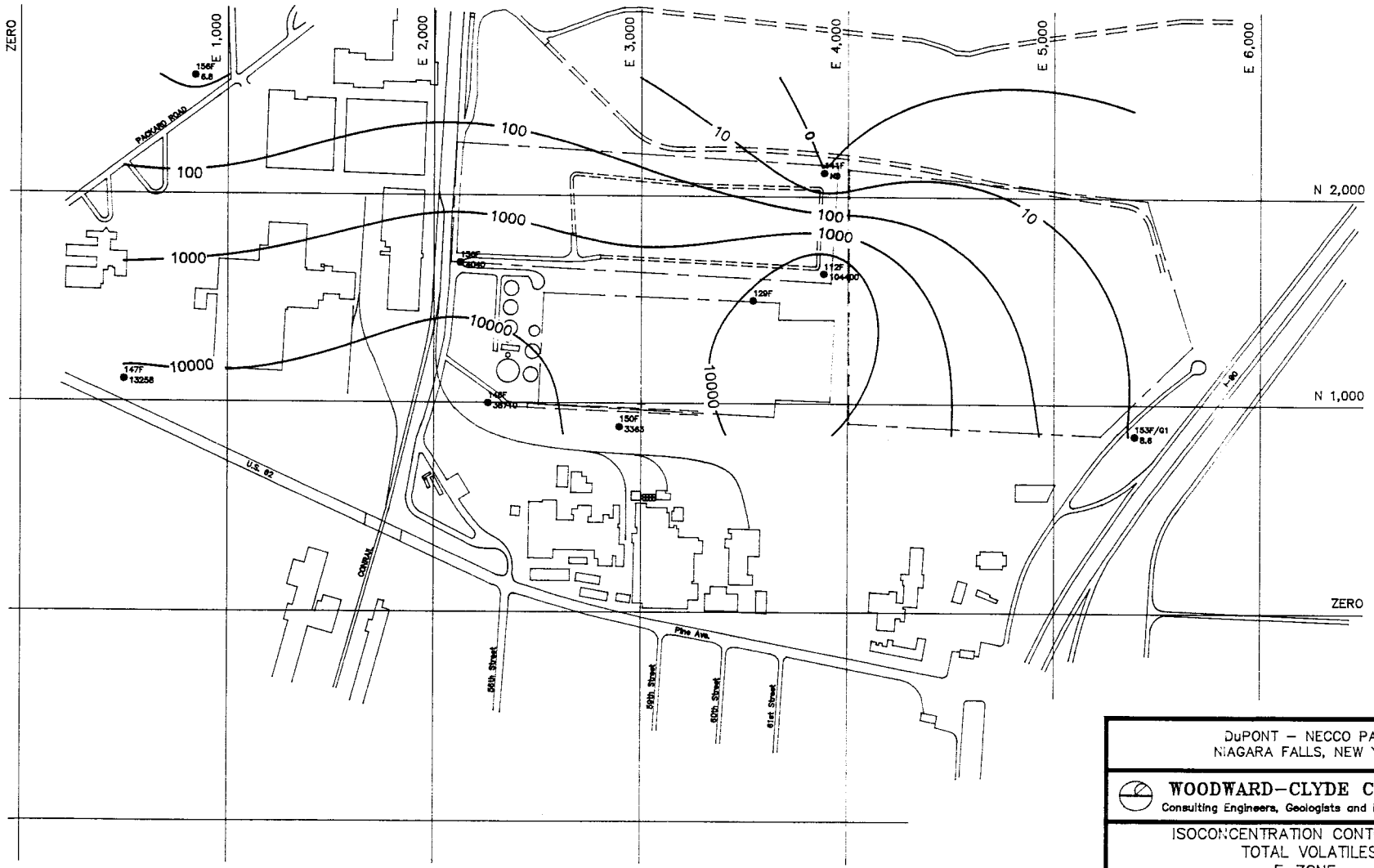
NIAGARA FALLS, NEW YORK

WOODWARD–CLYDE CONSULTANTS
Consulting Engineers, Geologists and Environmental Scientists

ISOCONCENTRATION CONTOUR MAP
TOTAL VOLATILES
E–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–5



NOTE: Concentrations in ug/l

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NIAGARA FALLS, NEW YORK

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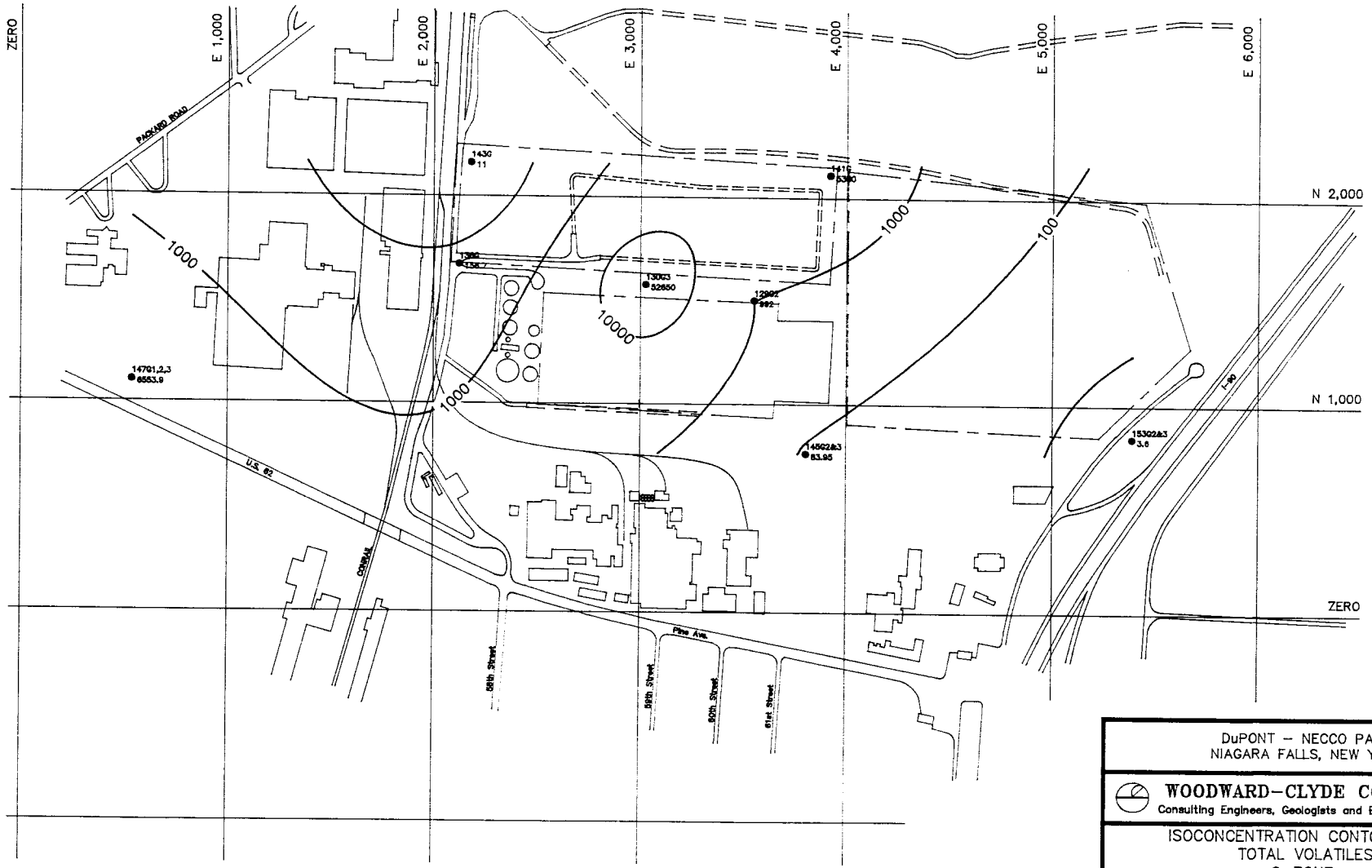
ISOCONCENTRATION CONTOUR MAP
TOTAL VOLATILES
F–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C–6
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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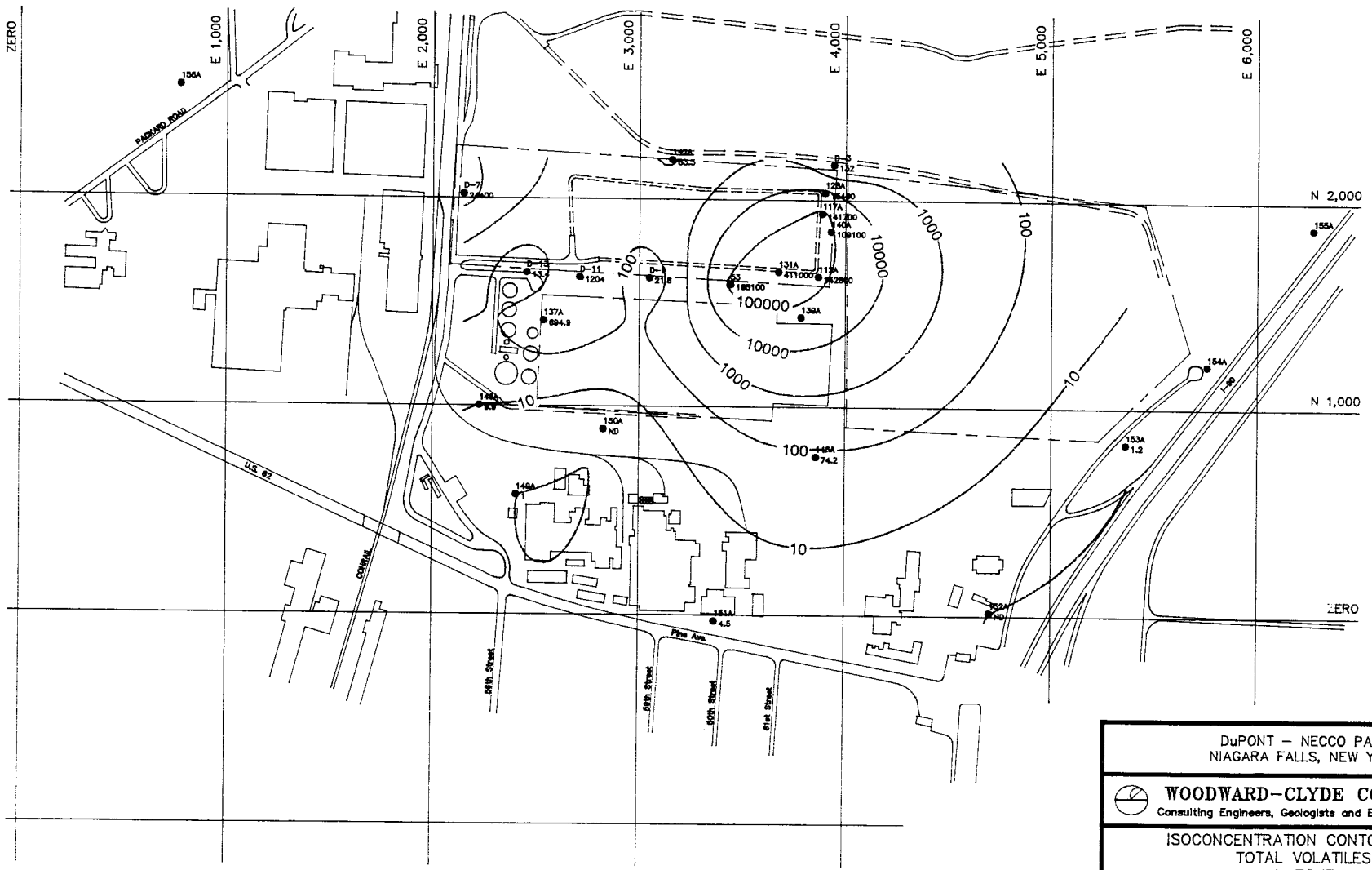
ISOCONCENTRATION CONTOUR MAP
TOTAL VOLATILES
G–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–7



NOTE: Concentrations in ug/l

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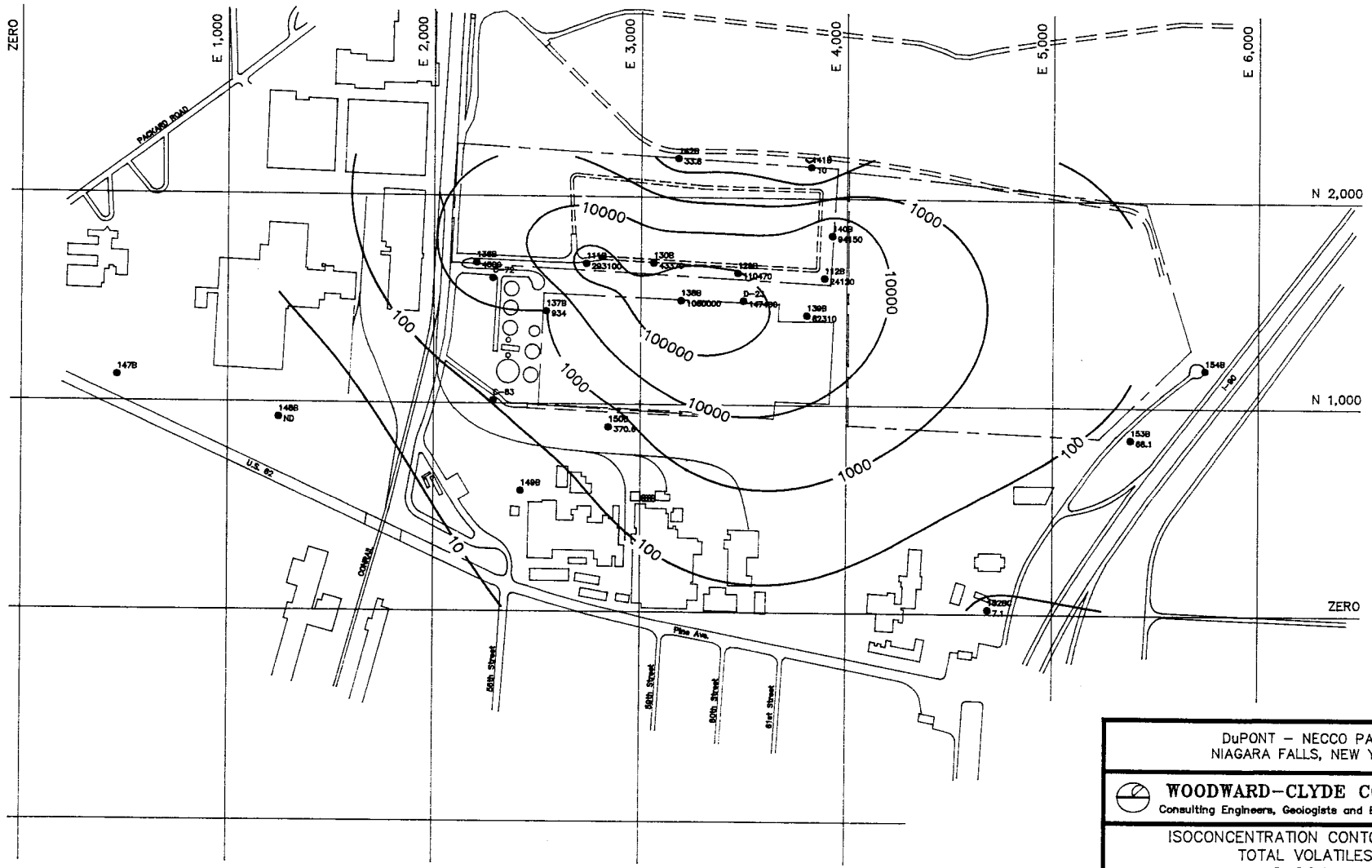
ISOCONCENTRATION CONTOUR MAP
TOTAL VOLATILES
A–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C–8
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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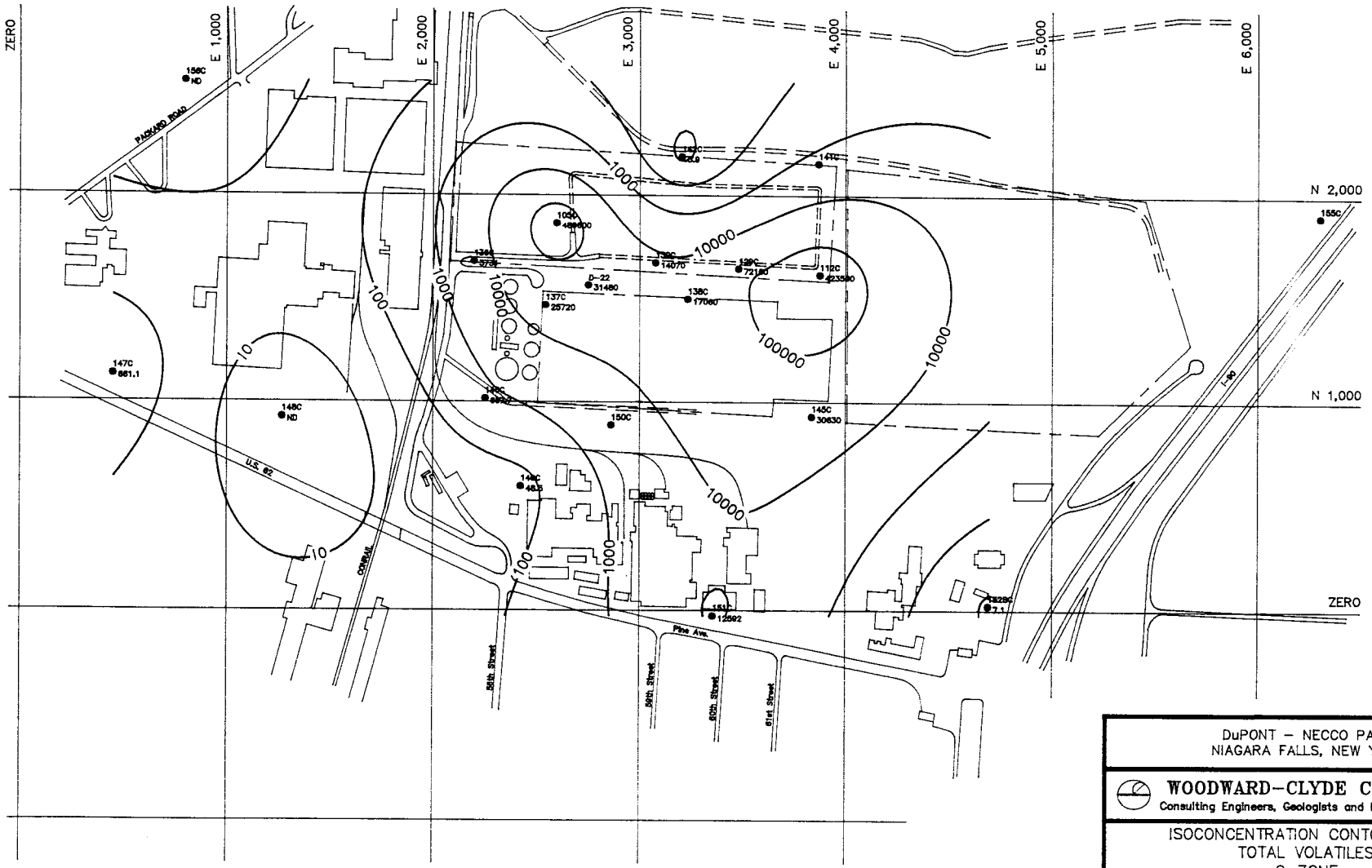
ISOCONCENTRATION CONTOUR MAP
TOTAL VOLATILES
B-ZONE
SECOND SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C-9



NOTE: Concentrations in ug/l

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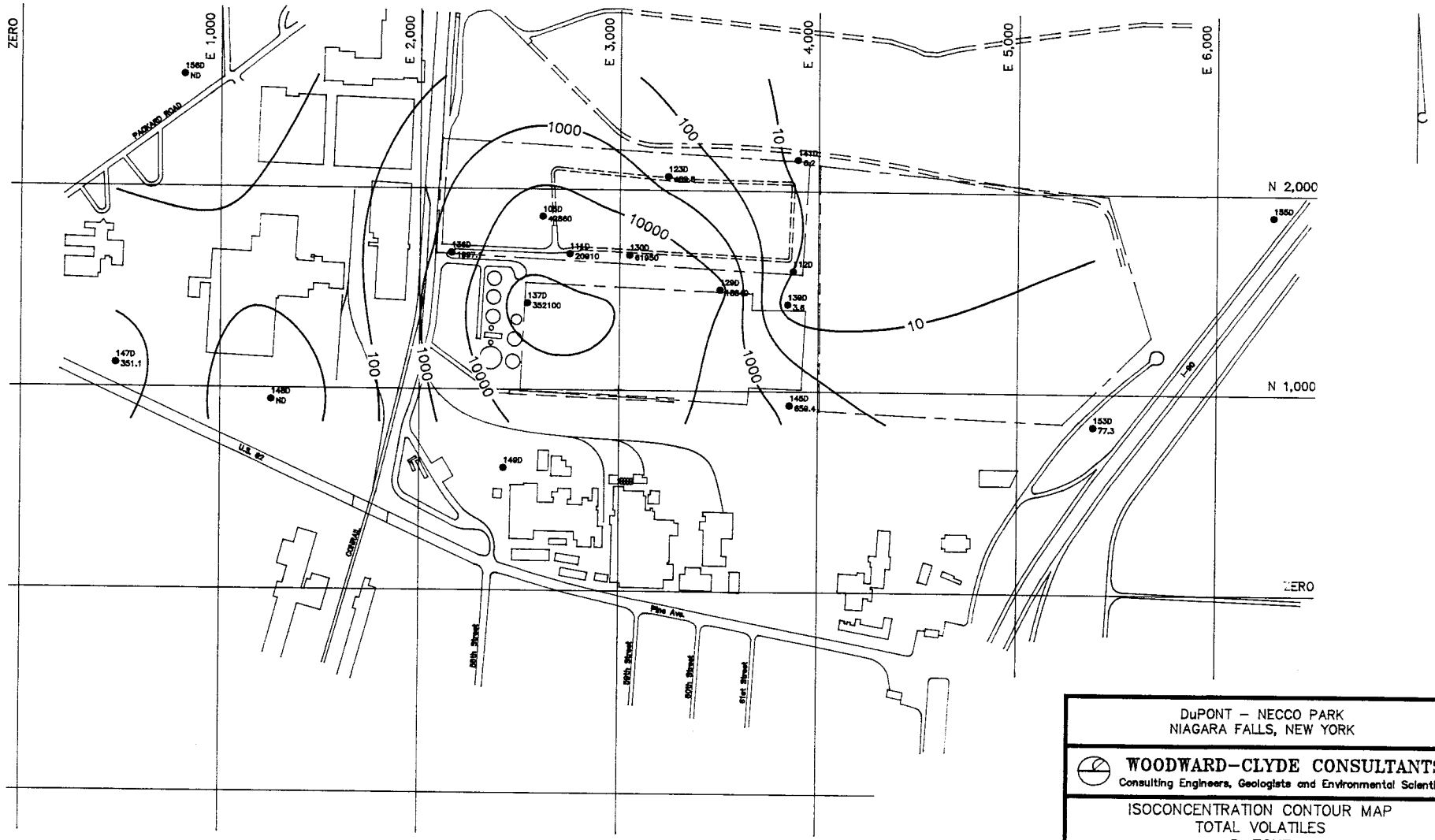
ISOCONCENTRATION CONTOUR MAP
TOTAL VOLATILES
C-ZONE
SECOND SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C-10



NOTE: Concentrations in ug/l

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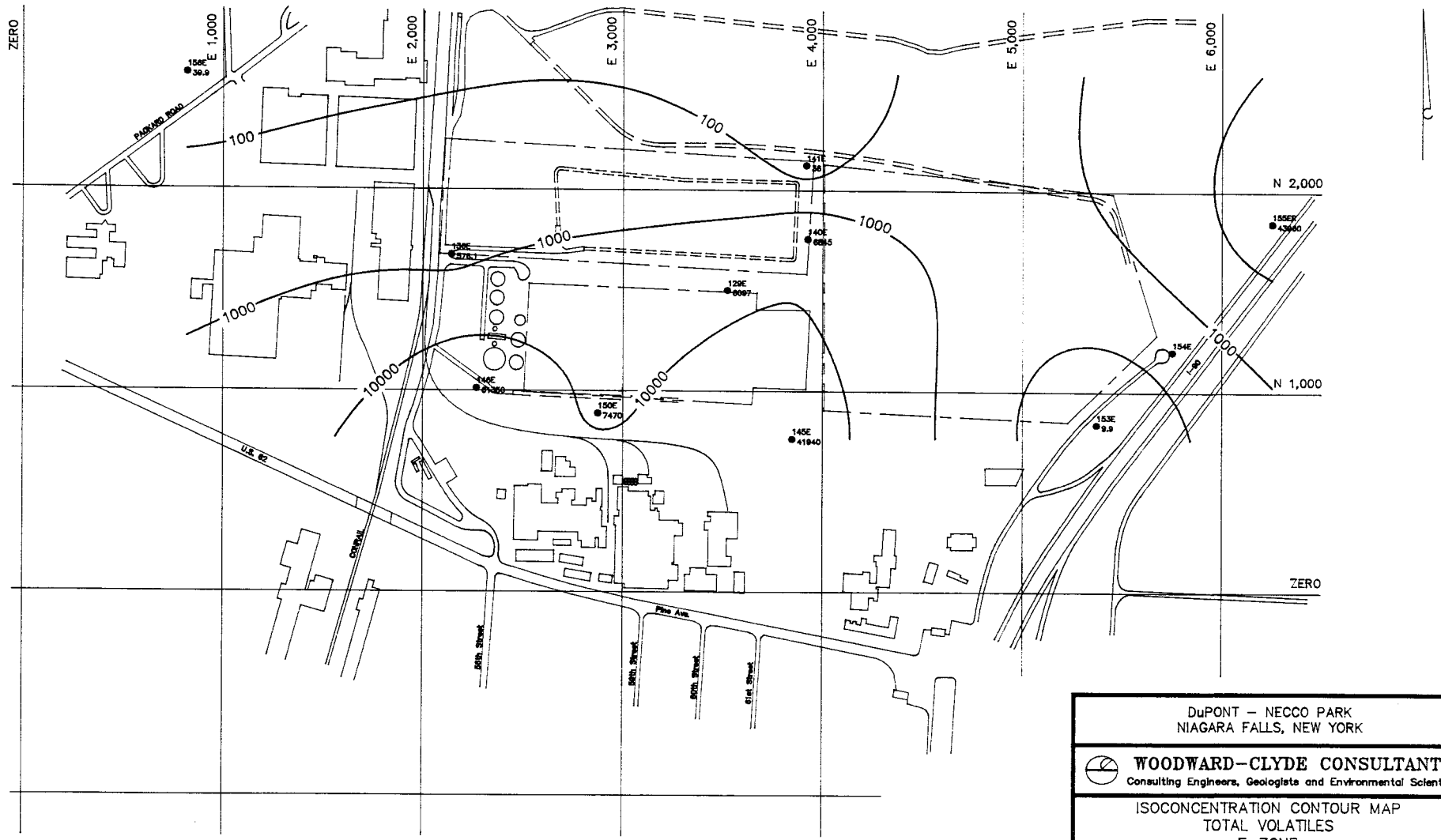
ISOCONCENTRATION CONTOUR MAP
TOTAL VOLATILES
D–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–11



NOTE: Concentrations in ug/l

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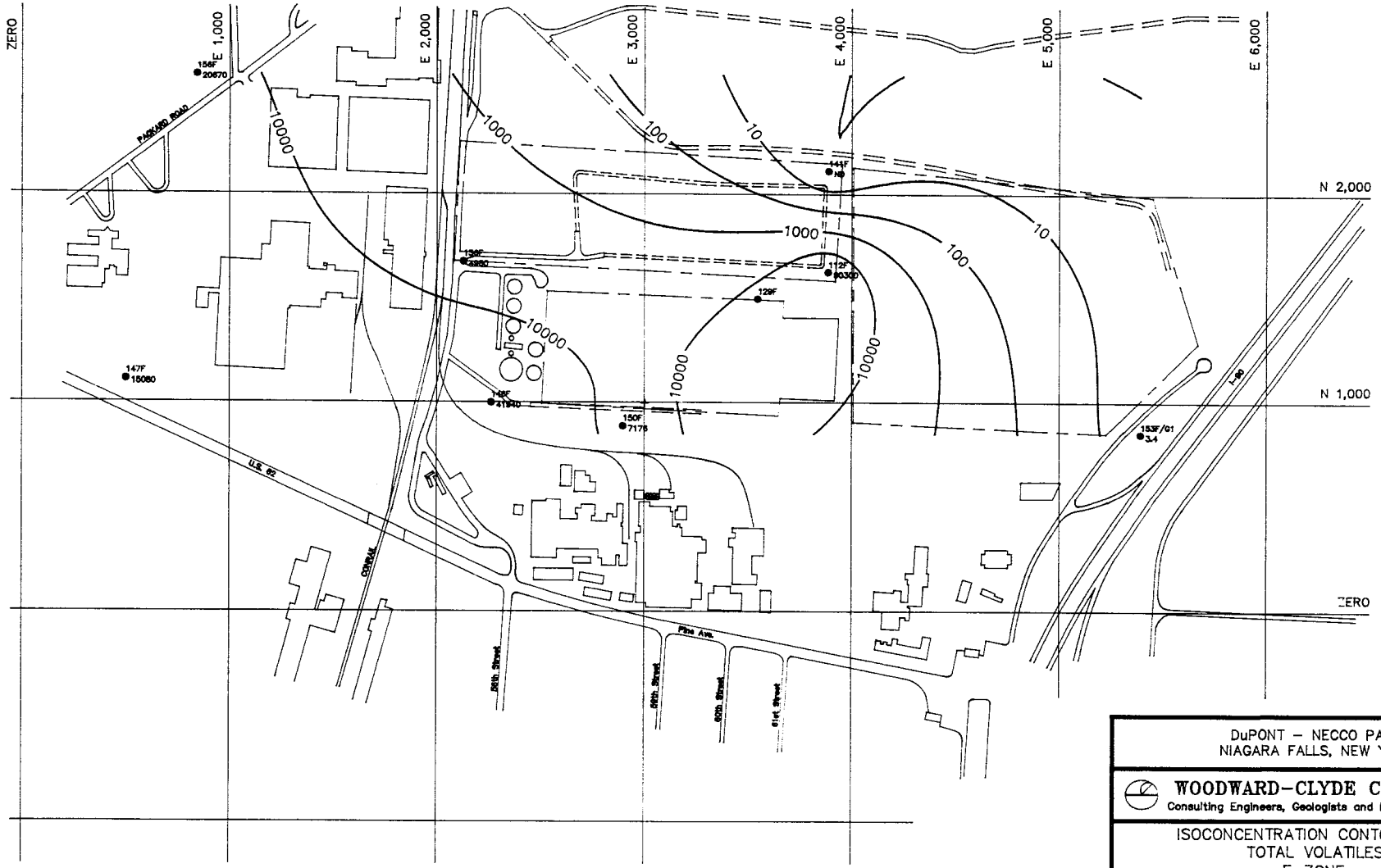
ISOCONCENTRATION CONTOUR MAP
TOTAL VOLATILES
E-ZONE
SECOND SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C-12
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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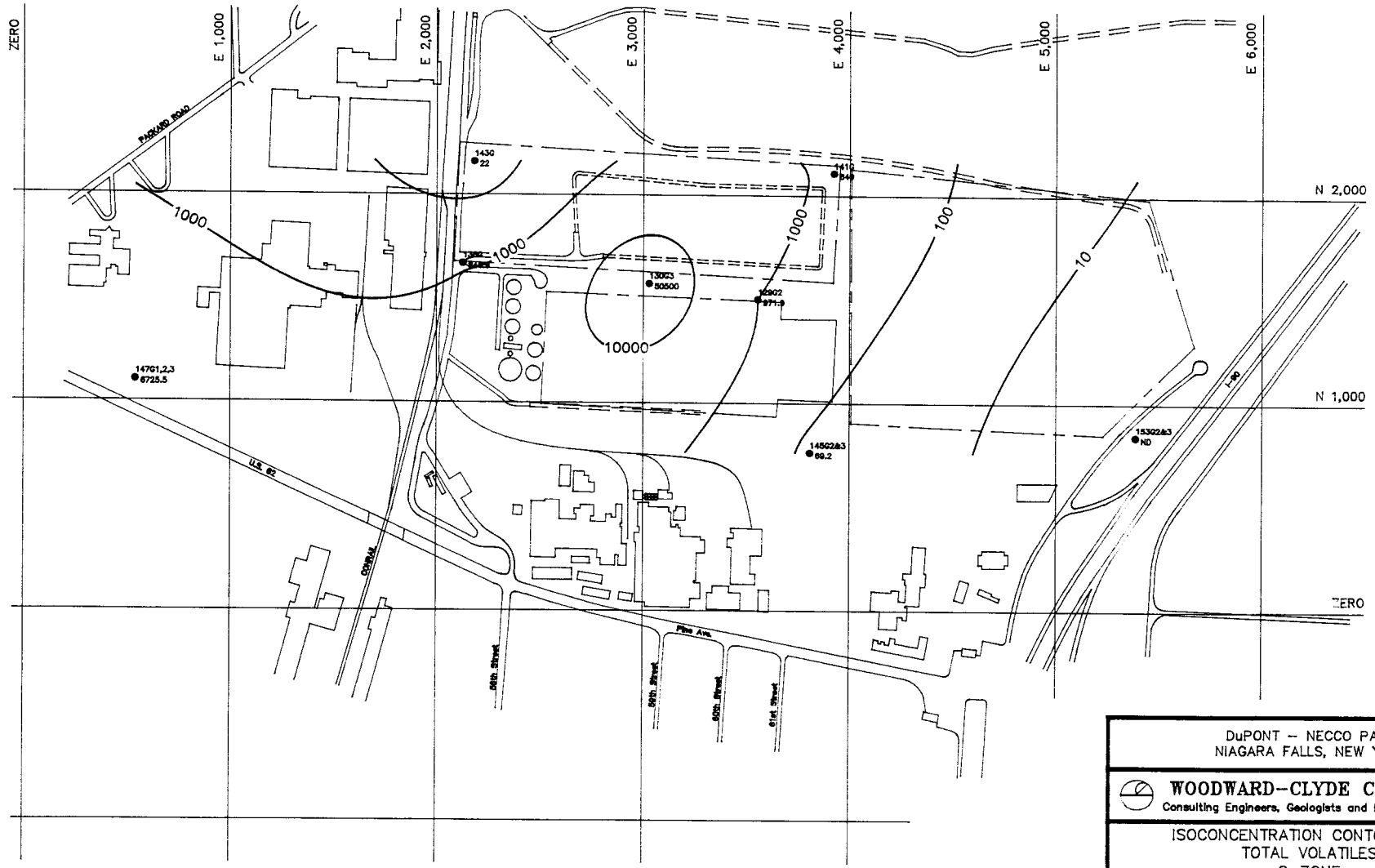
ISOCONCENTRATION CONTOUR MAP
TOTAL VOLATILES
F–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–13



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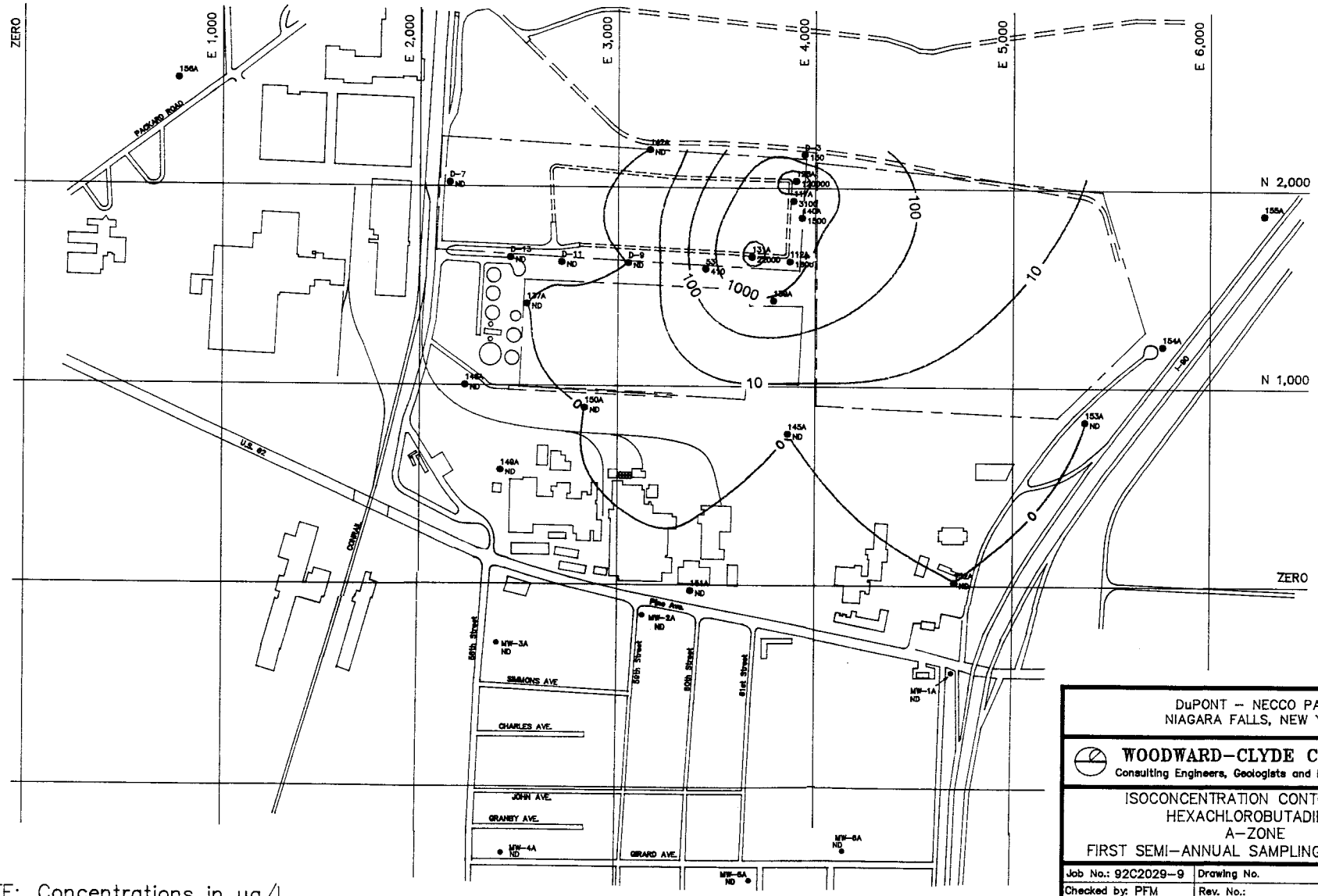
ISOCONCENTRATION CONTOUR MAP
TOTAL VOLATILES
G–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–14

NOTE: Concentrations in ug/l



NOTE: Concentrations in ug/l

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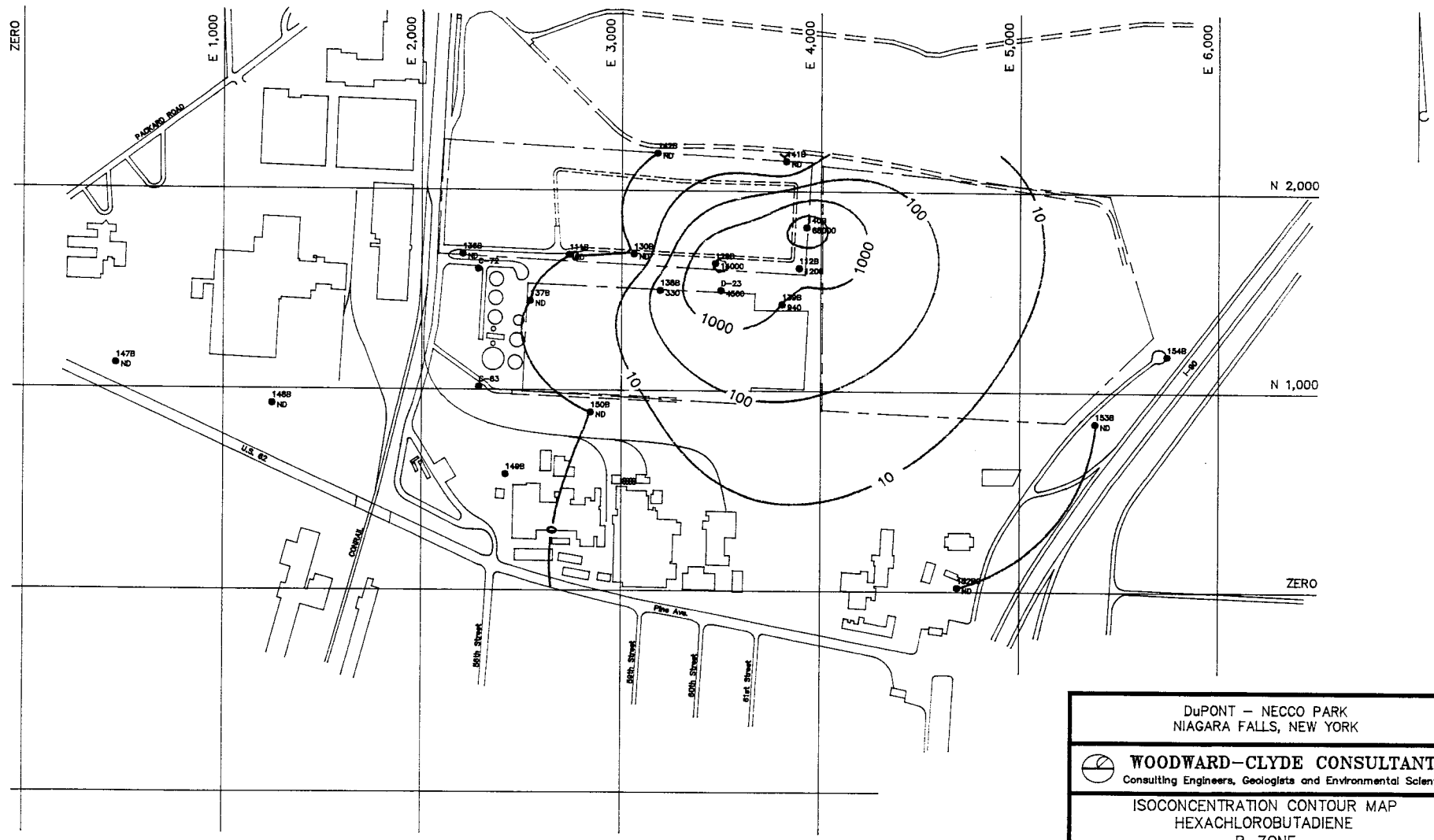
ISOCONCENTRATION CONTOUR MAP
HEXACHLOROBUTADIENE
A–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–15



NOTE: Concentrations in ug/l

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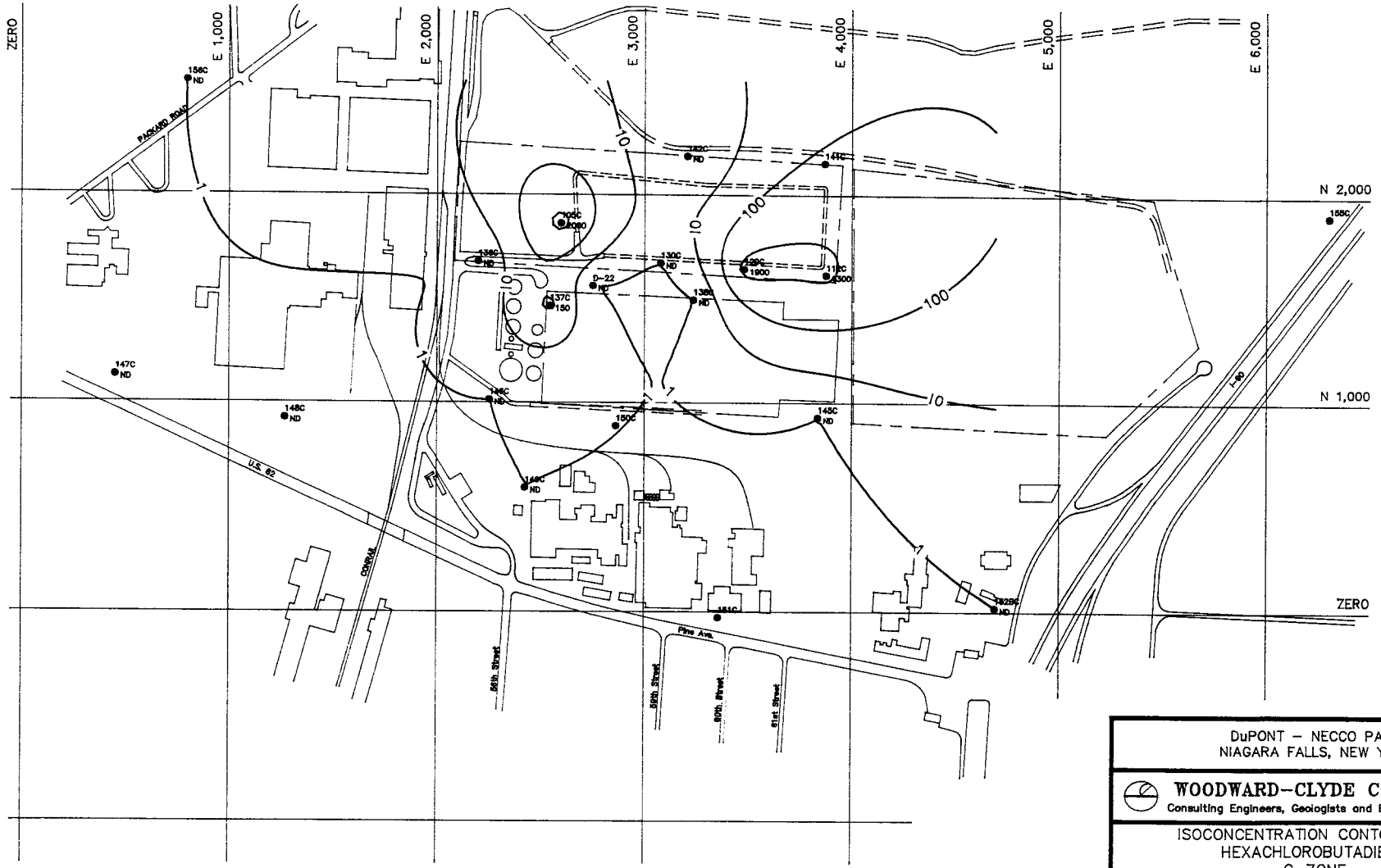
ISOCONCENTRATION CONTOUR MAP
HEXACHLOROBUTADIENE
B–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C–16
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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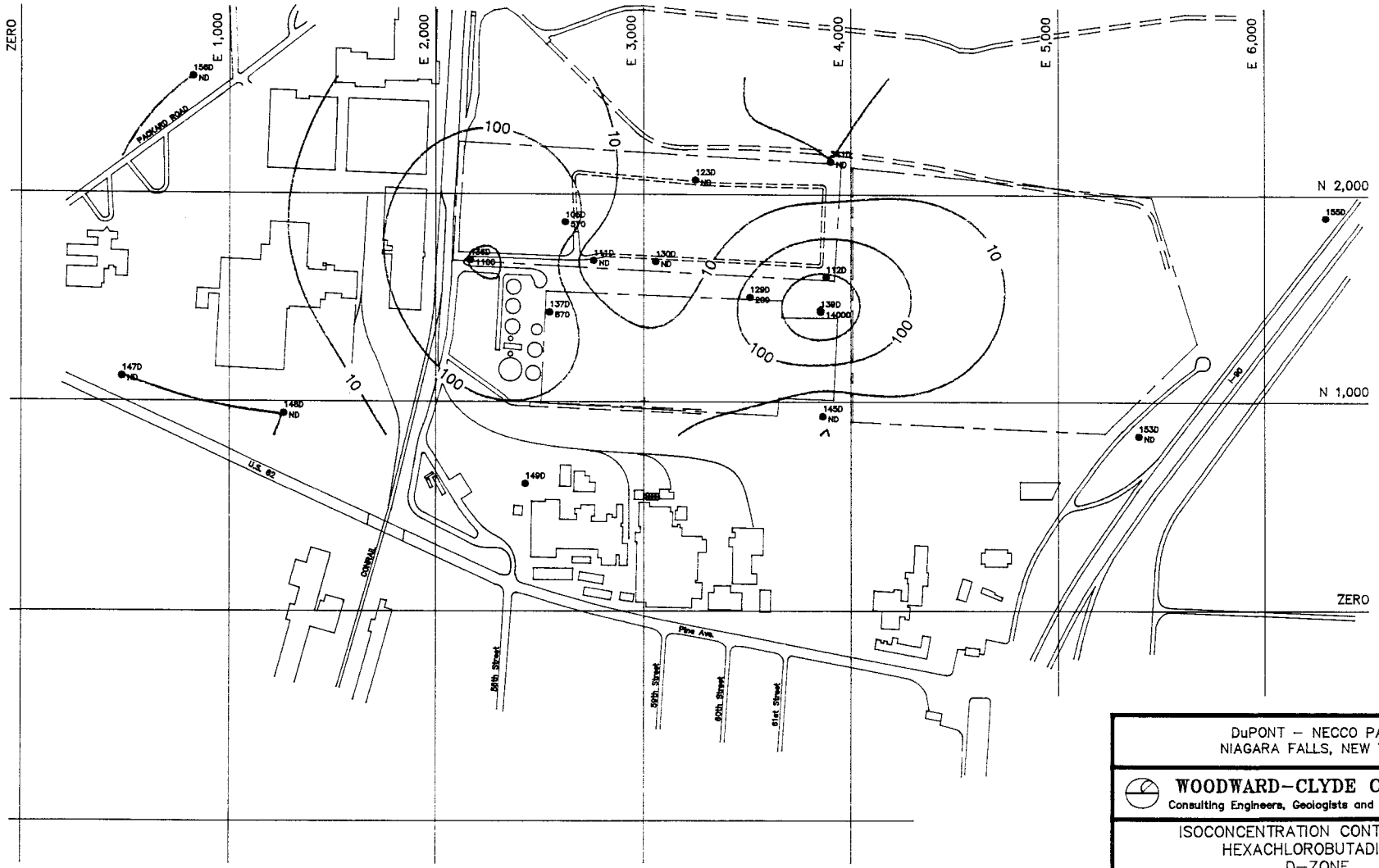
ISOCONCENTRATION CONTOUR MAP
HEXACHLOROBUTADIENE
C–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C–17
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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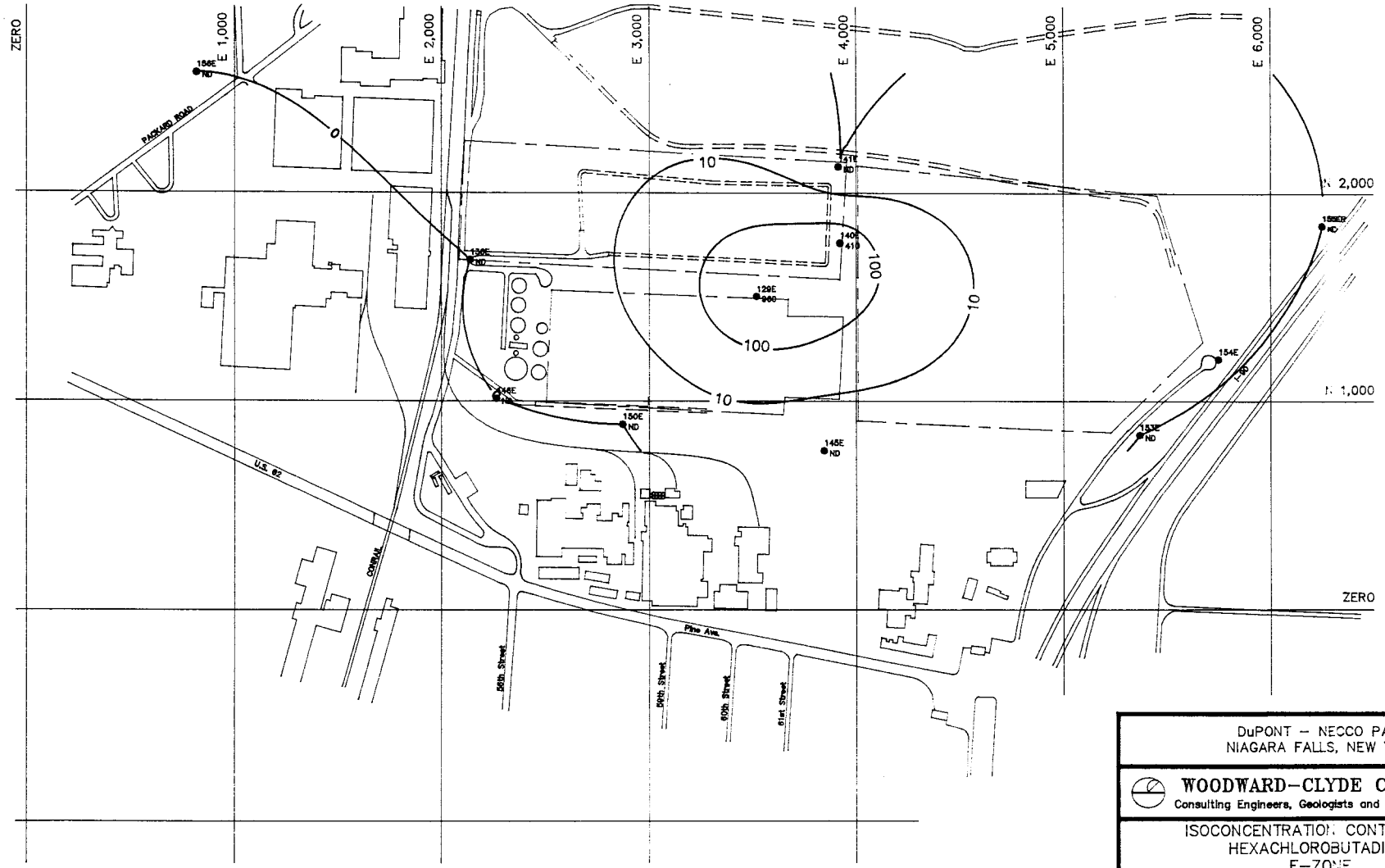
ISOCONCENTRATION CONTOUR MAP
HEXACHLOROBUTADIENE
D–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C–18
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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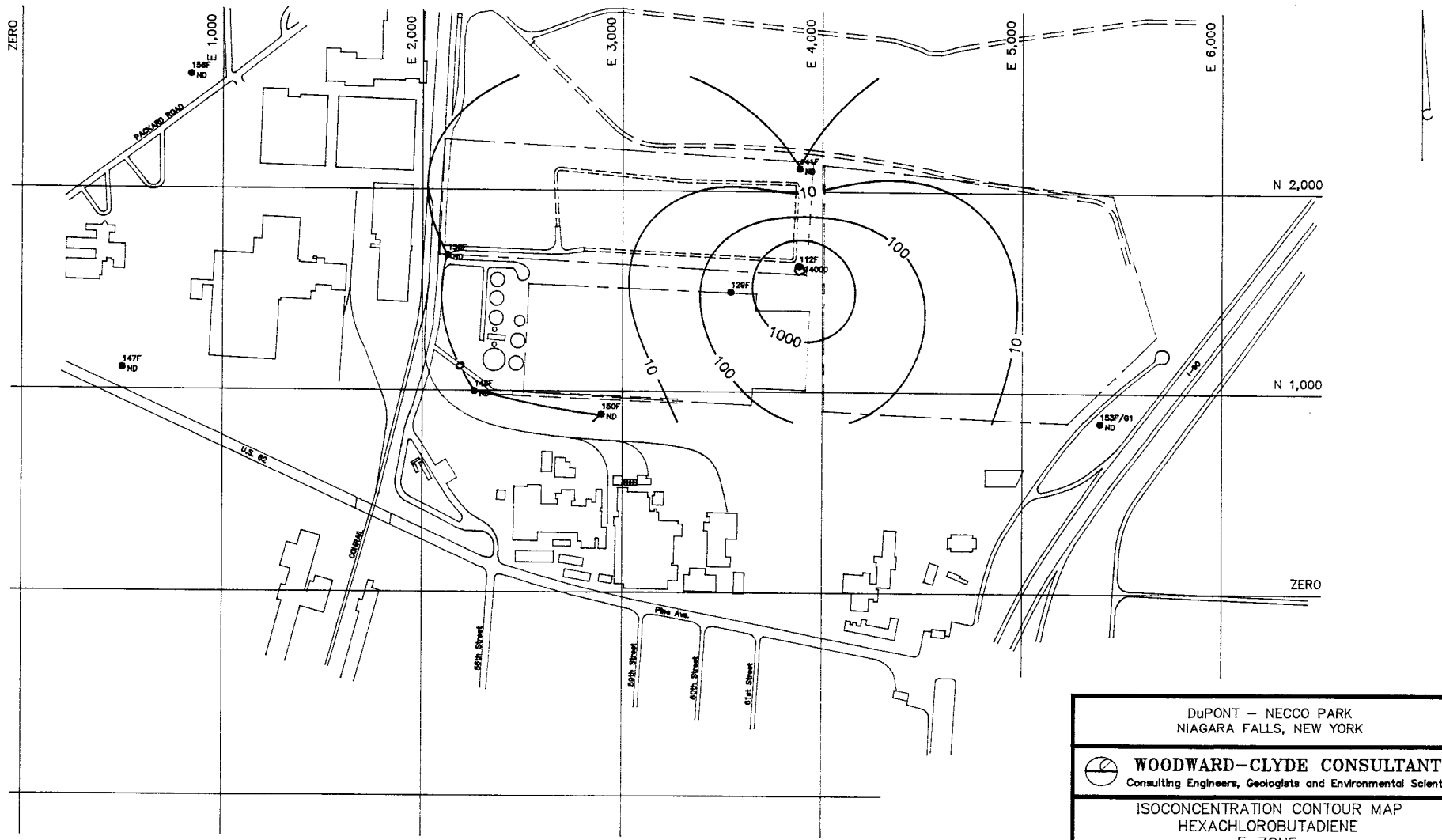
ISOCONCENTRATION CONTOUR MAP
HEXACHLOROBUTADIENE
E–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C–19
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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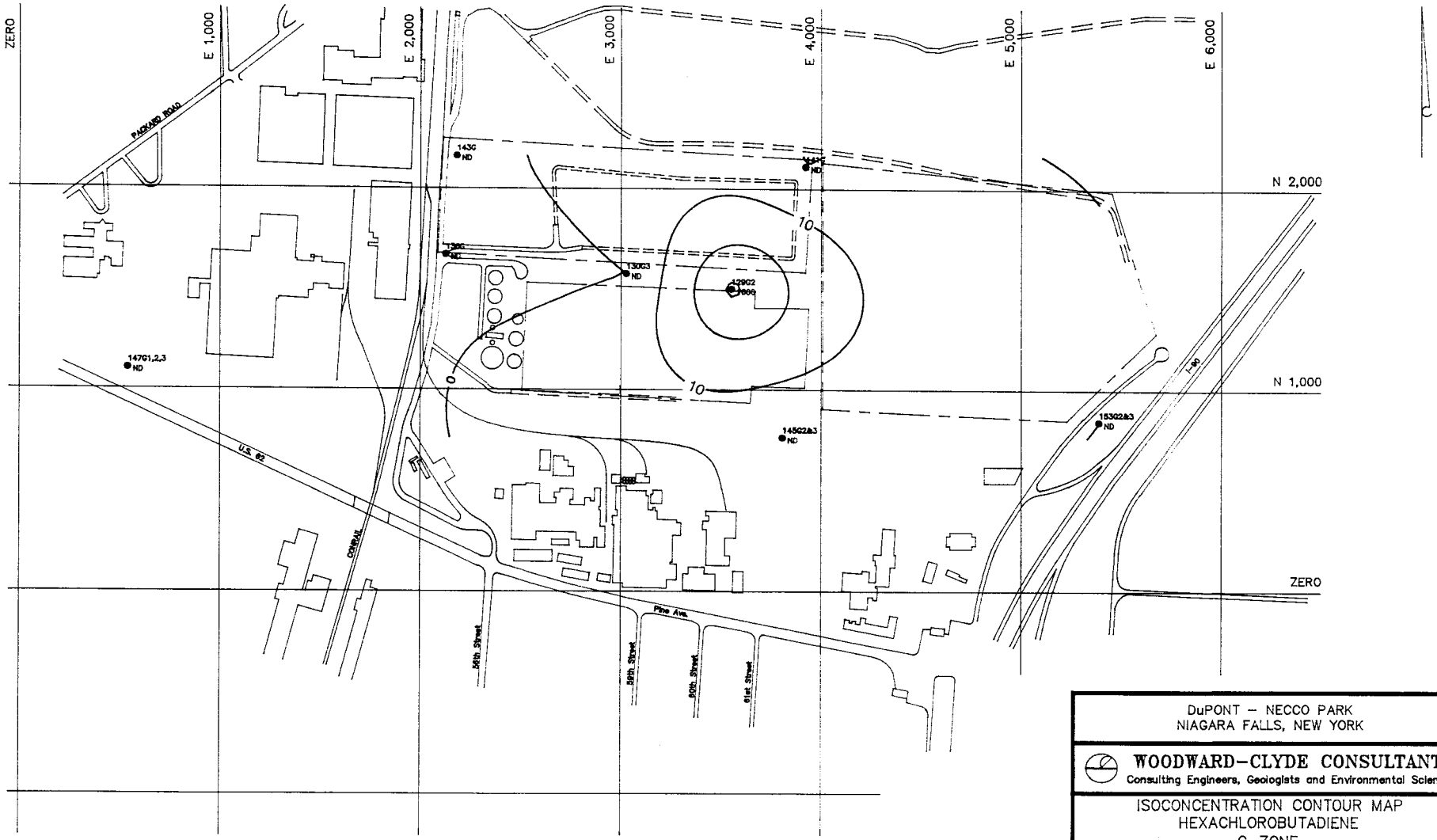
ISOCONCENTRATION CONTOUR MAP
HEXACHLOROBUTADIENE
F–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C–20
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

DuPONT – NECCO PARK
NIAGARA FALLS, NEW YORK

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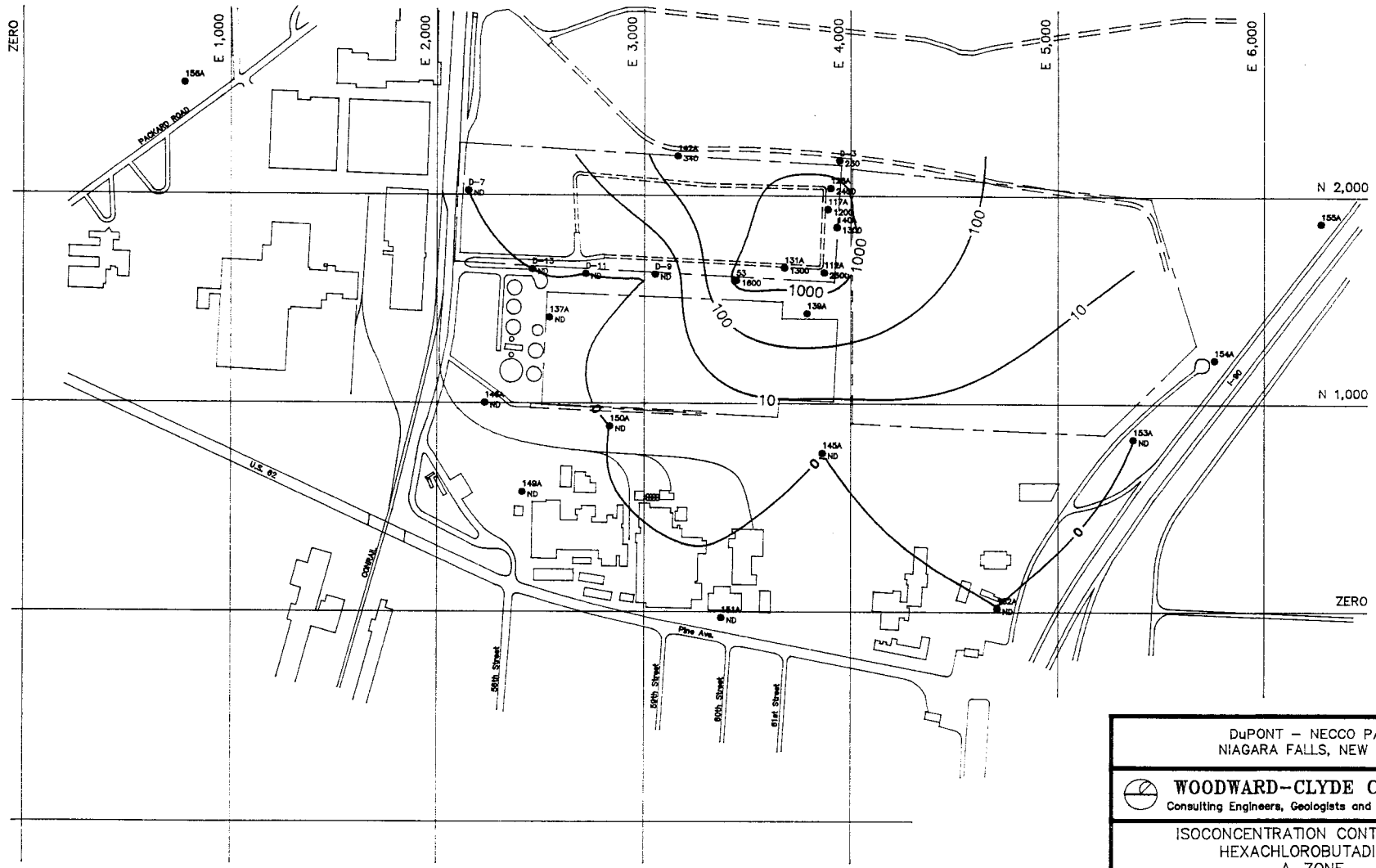
ISOCONCENTRATION CONTOUR MAP
HEXACHLOROBUTADIENE
G–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–21



NOTE: Concentrations in ug/l

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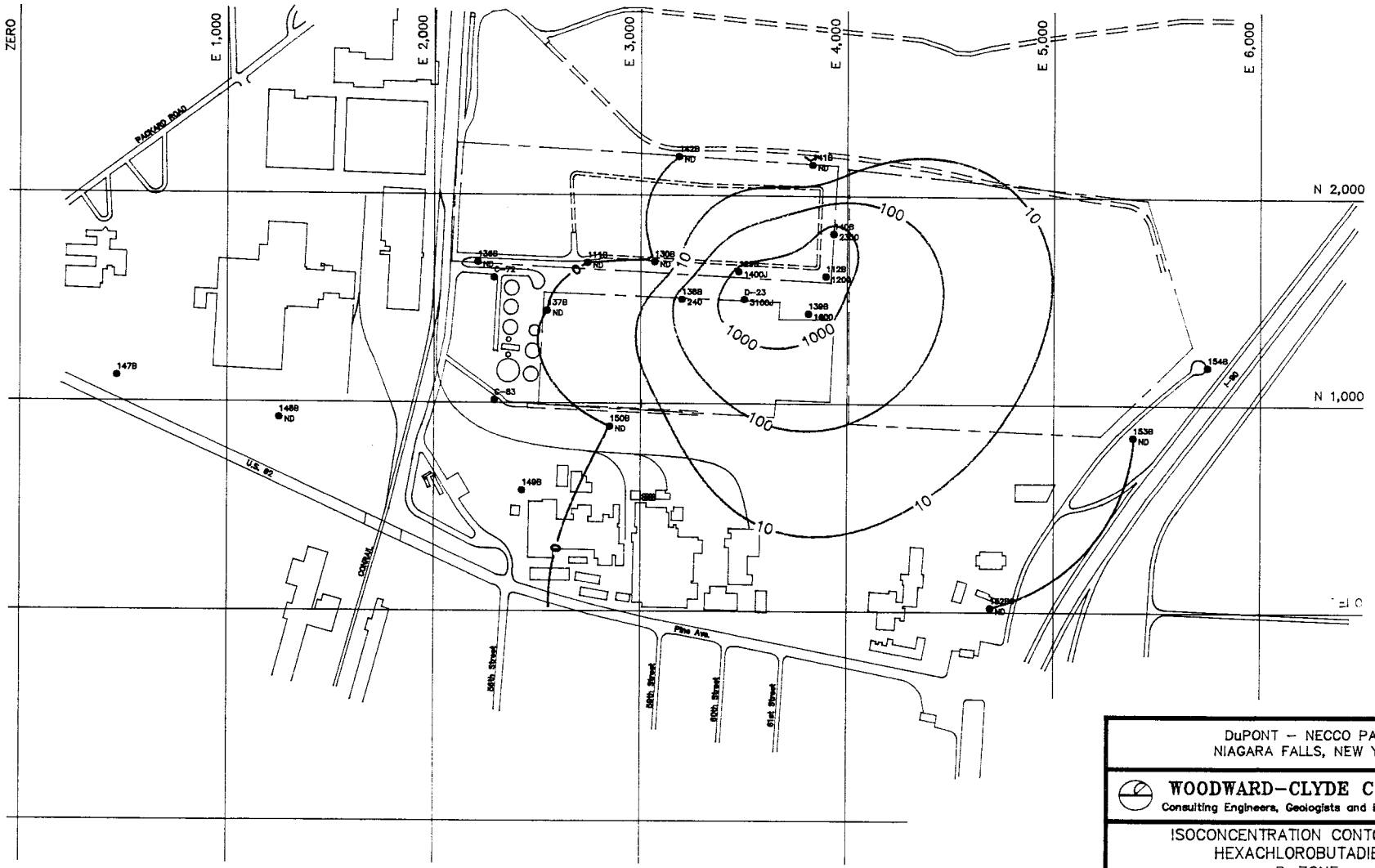
ISOCONCENTRATION CONTOUR MAP
HEXACHLOROBUTADIENE
A–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–22



NOTE: Concentrations in ug/l

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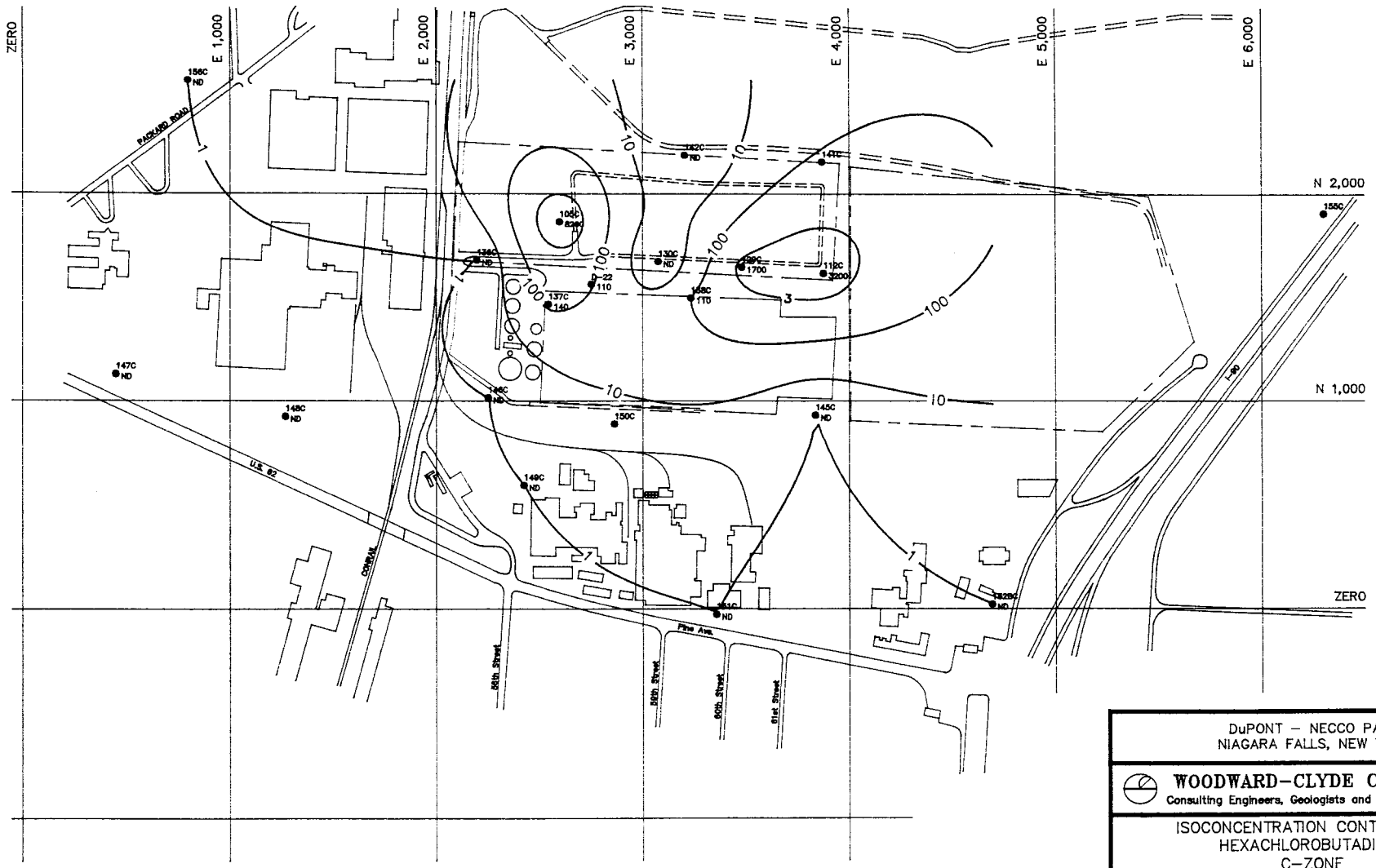
ISOCONCENTRATION CONTOUR MAP
HEXACHLOROBUTADIENE
B–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–23



NOTE: Concentrations in ug/l

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ISOCONCENTRATION CONTOUR MAP
HEXACHLOROBUTADIENE
C–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C–24
Scale: 0 400 Feet		

NOTE: Concentrations in ug/l

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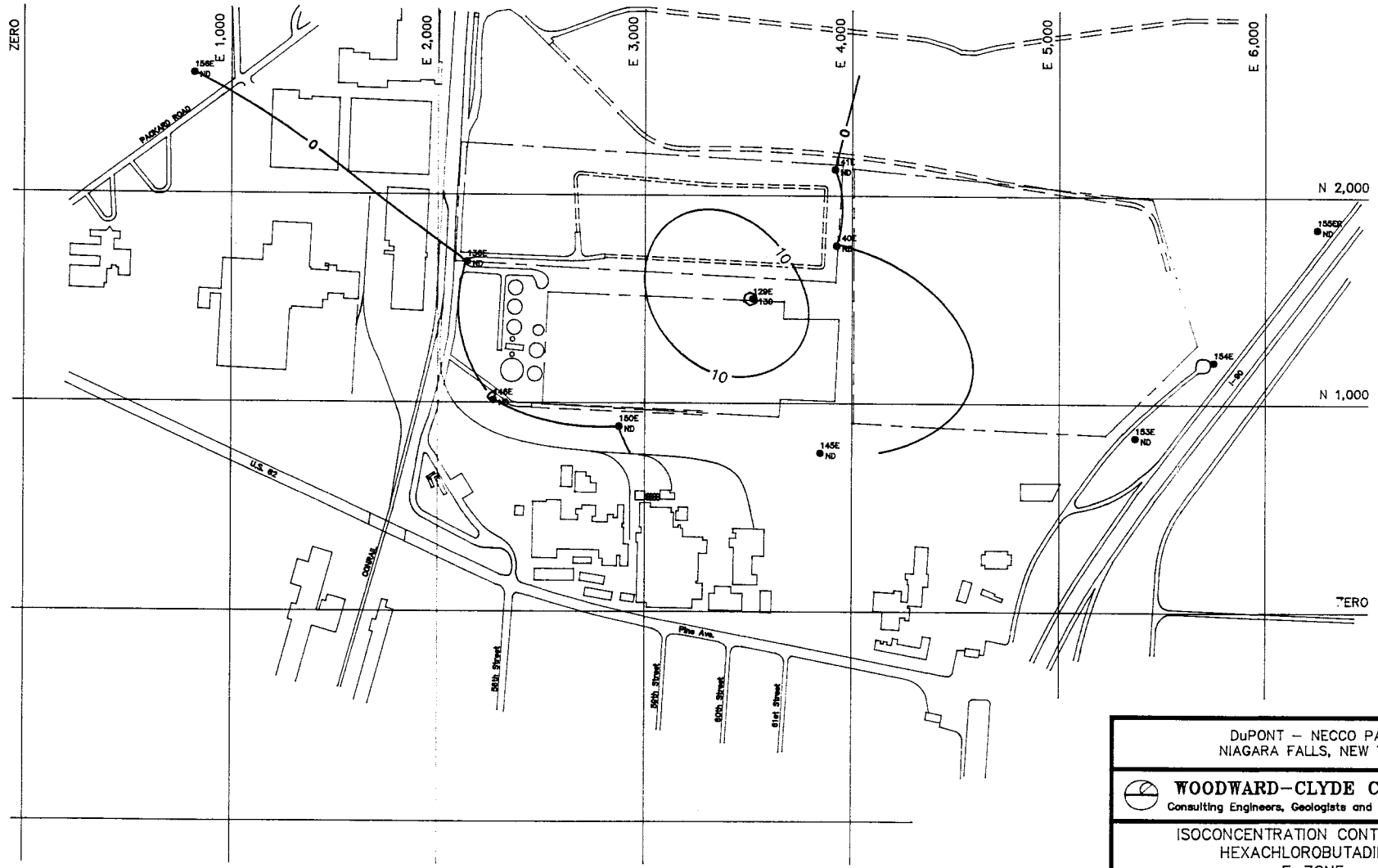
ISOCONCENTRATION CONTOUR MAP
HEXACHLOROBUTADIENE
D–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–25



NOTE: Concentrations in ug/l

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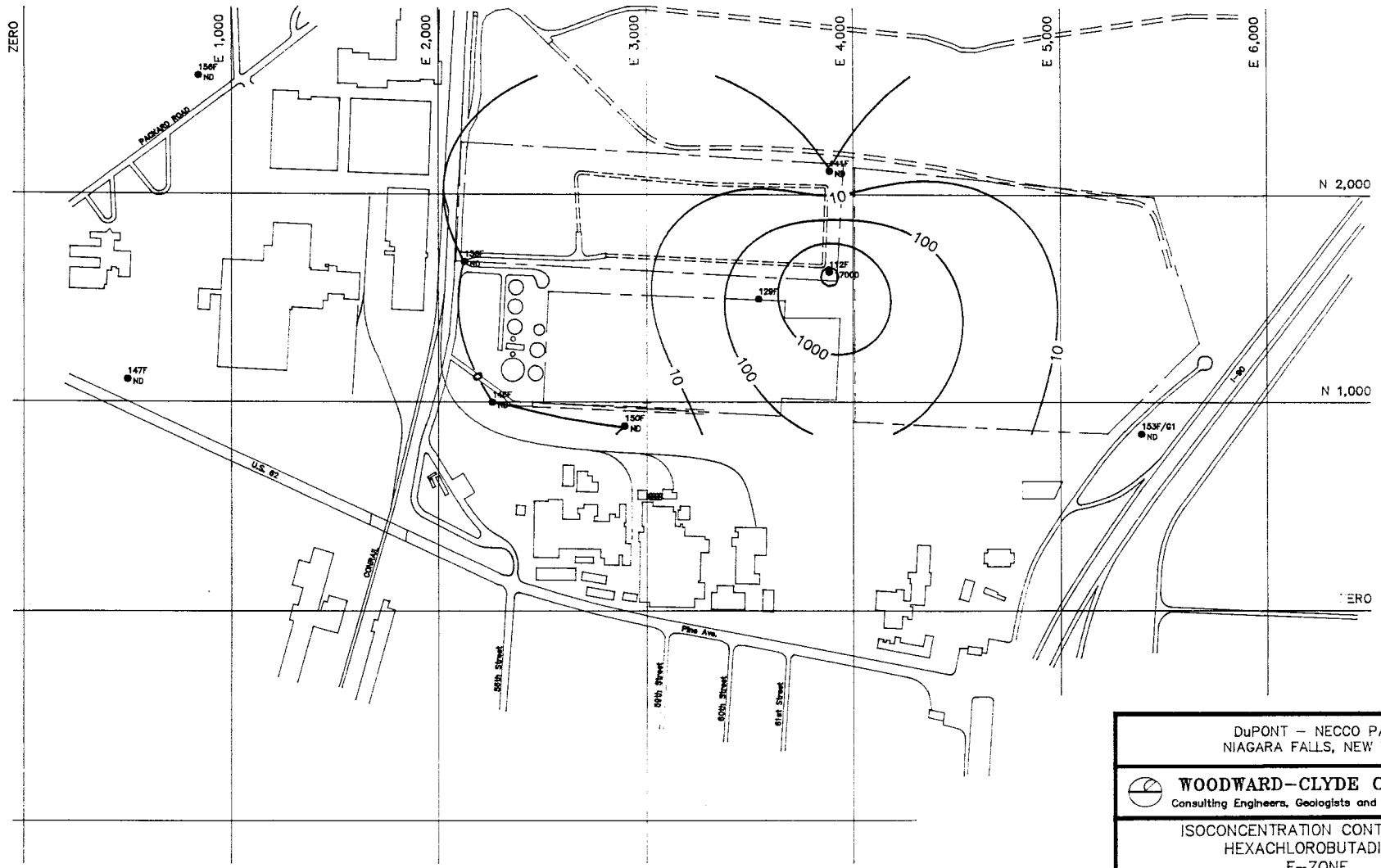
ISOCONCENTRATION CONTOUR MAP
HEXACHLOROBUTADIENE
E–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–26



NOTE: Concentrations in ug/l

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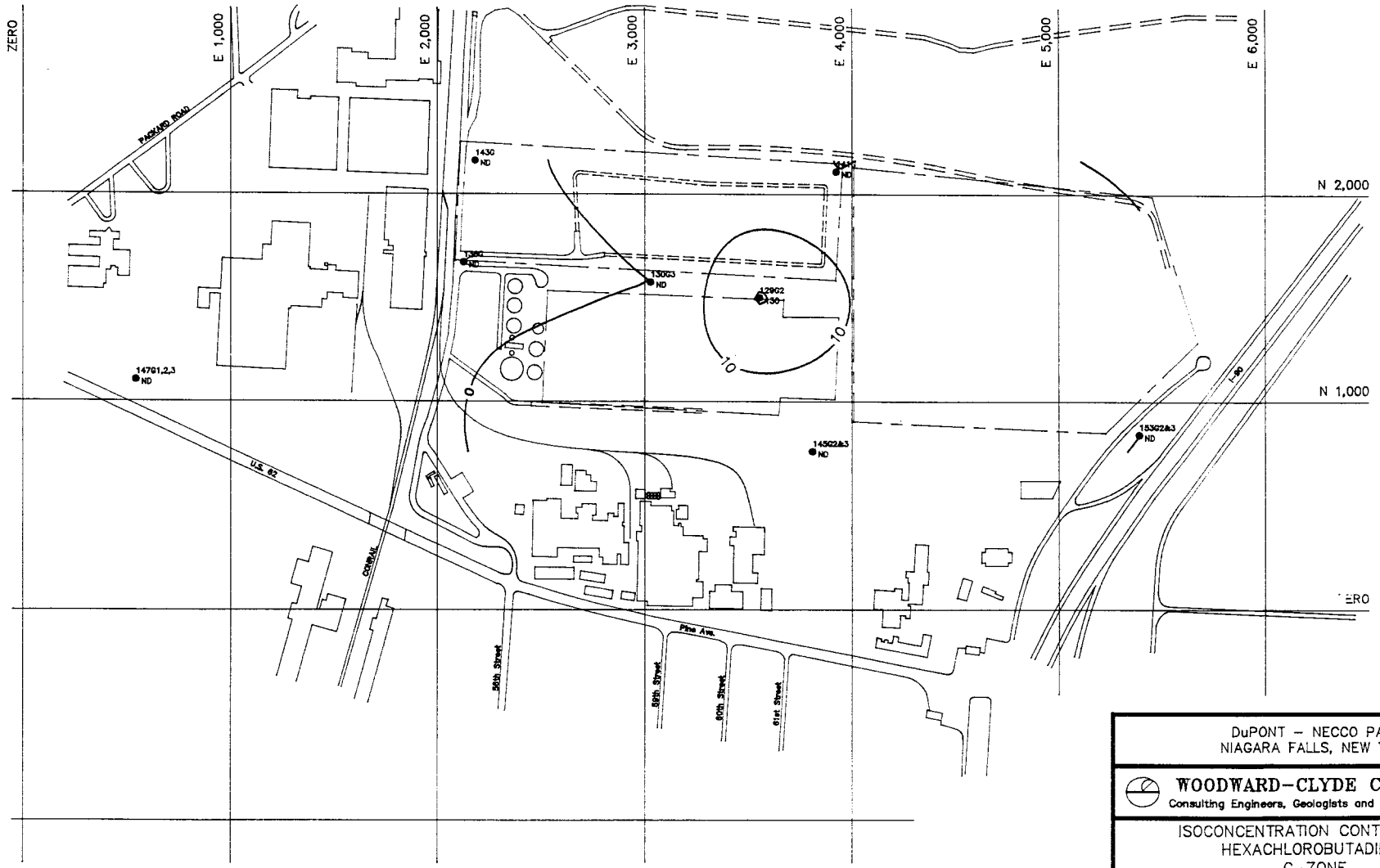
ISOCONCENTRATION CONTOUR MAP
HEXACHLOROBUTADIENE
F–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–27



NOTE: Concentrations in ug/l

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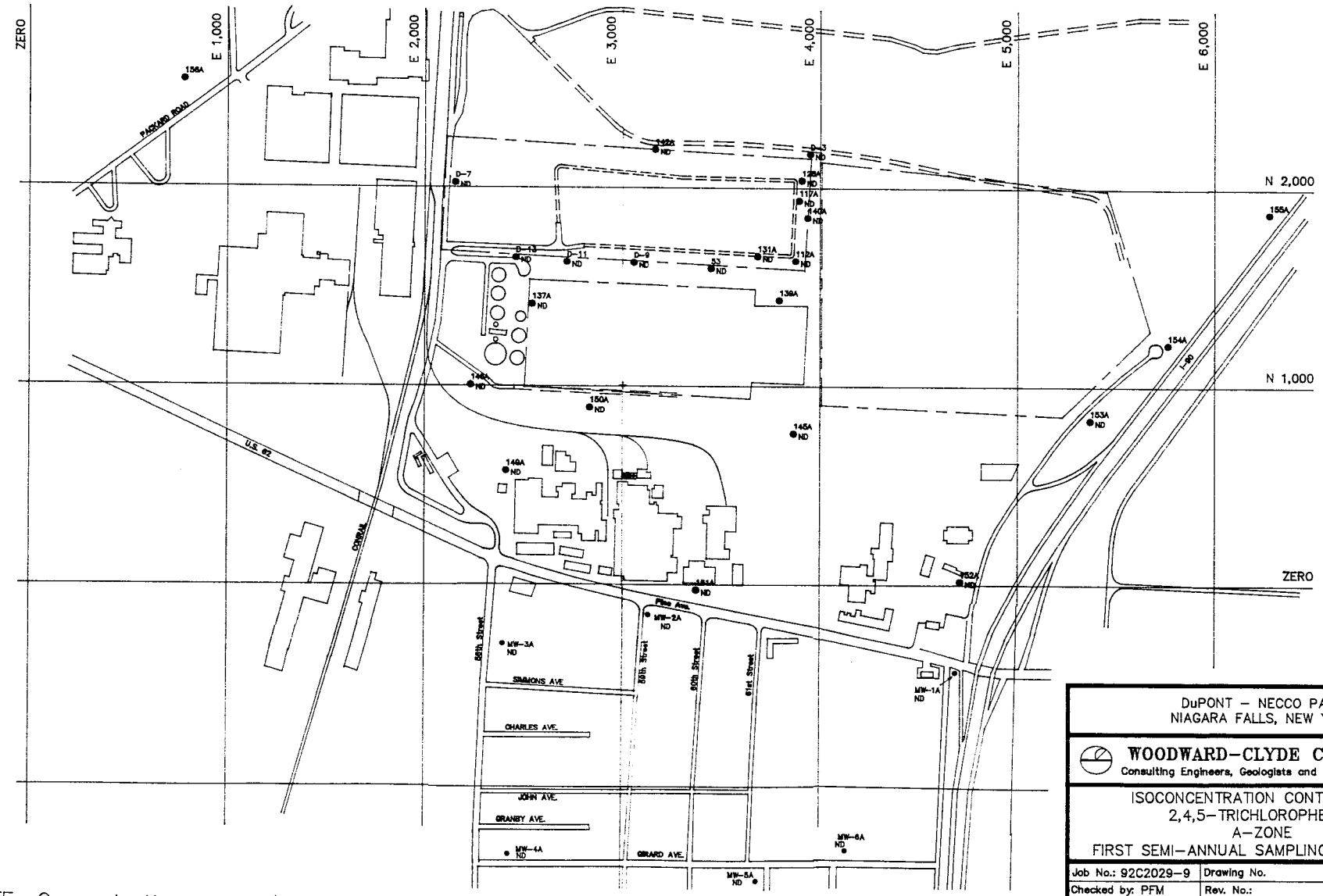
ISOCONCENTRATION CONTOUR MAP
HEXACHLOROBUTADIENE
G-ZONE
SECOND SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C-28



NOTE: Concentrations in ug/l

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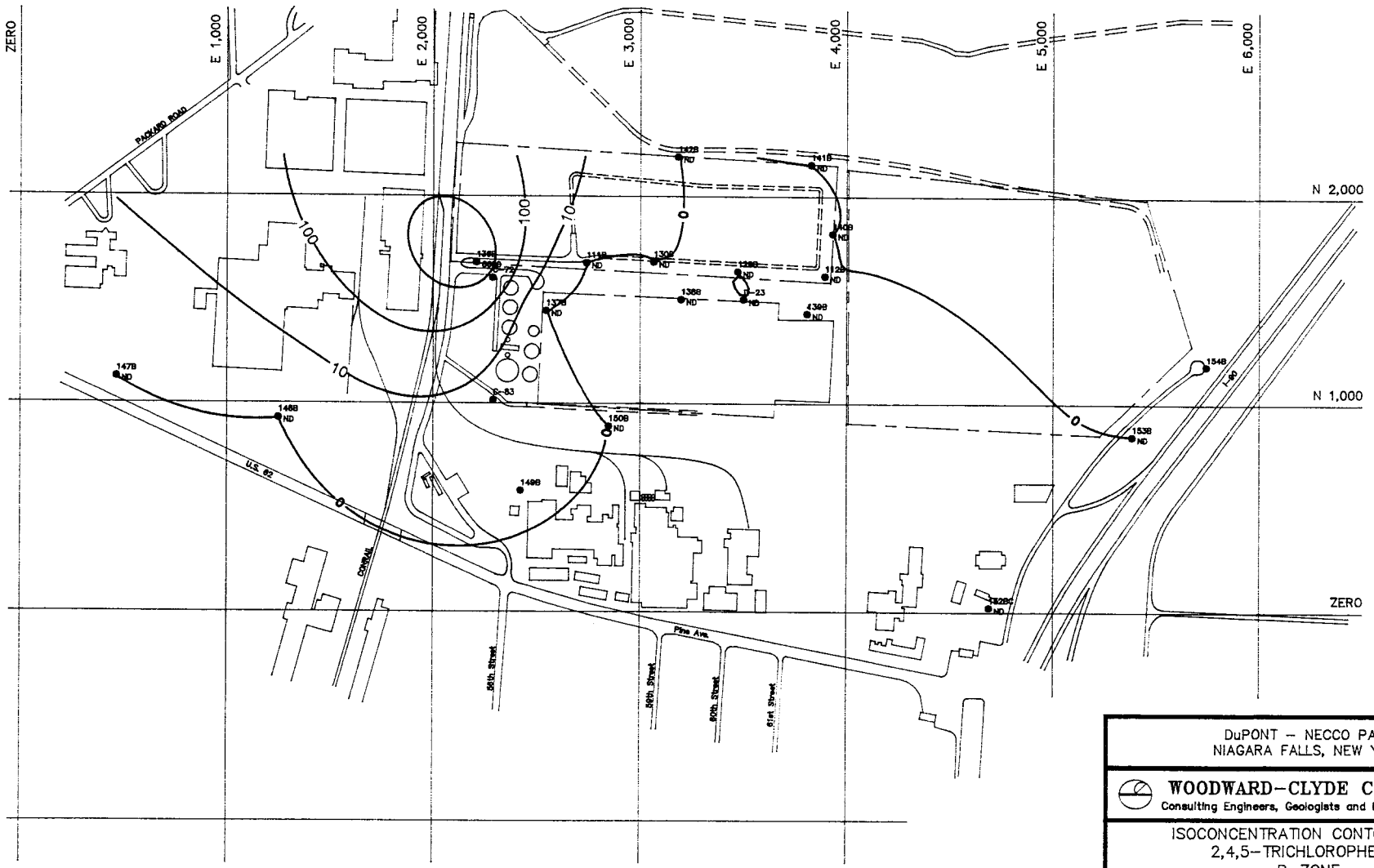
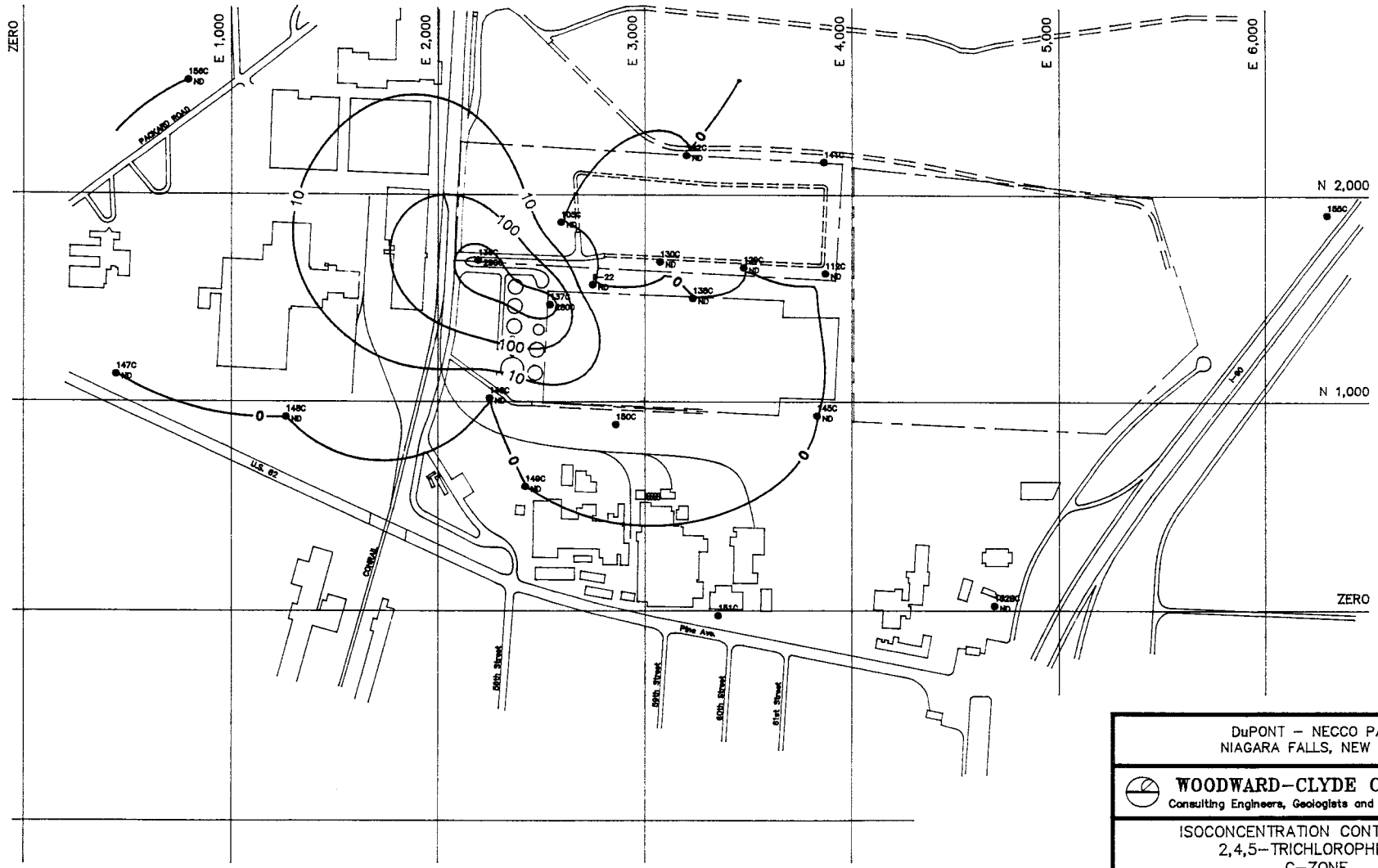
ISOCONCENTRATION CONTOUR MAP
2,4,5–TRICHLOROPHENOL
A–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–29



NOTE: Concentrations in ug/l



NOTE: Concentrations in ug/l

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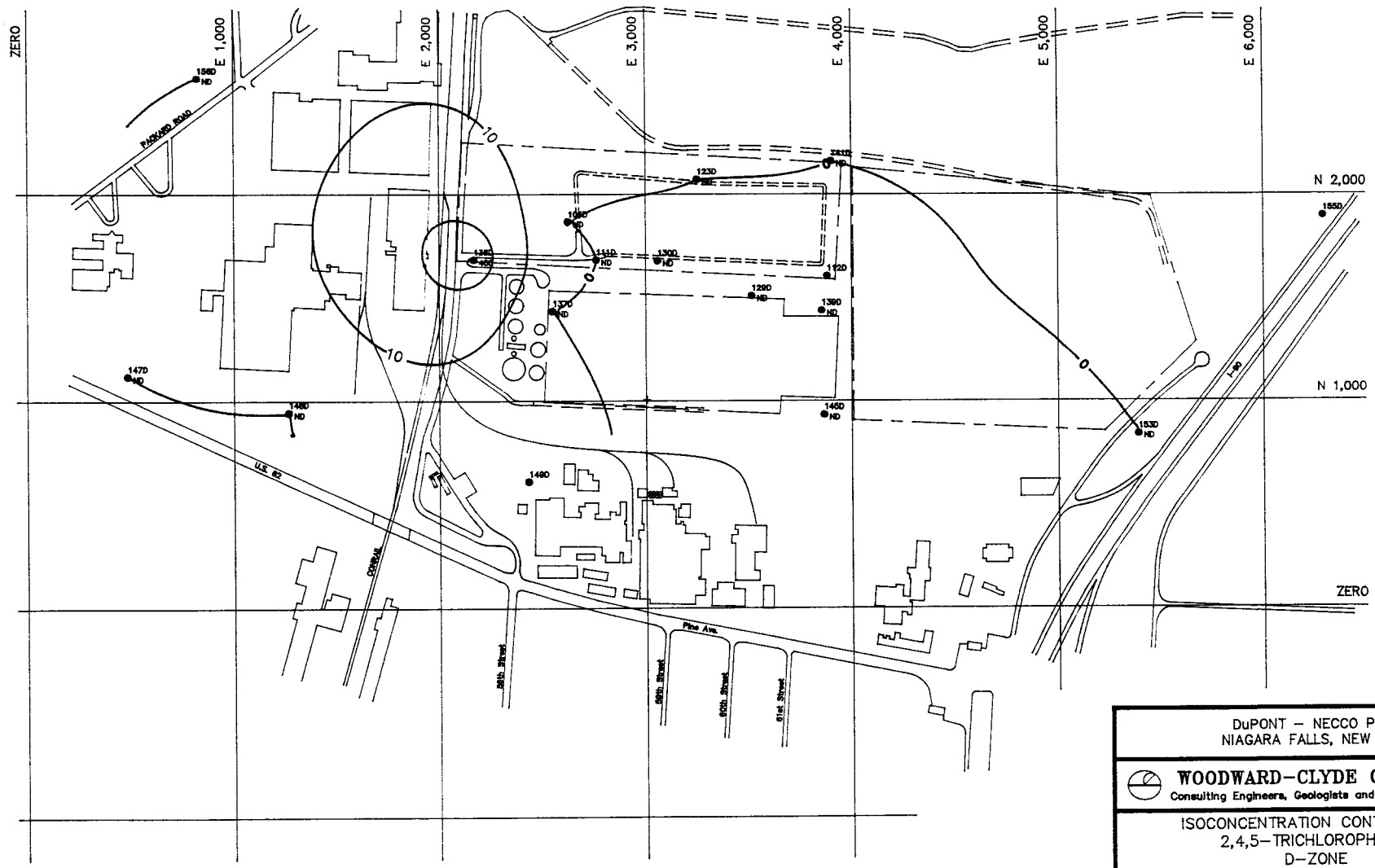
ISOCONCENTRATION CONTOUR MAP
2,4,5–TRICHLOROPHENOL
C–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–31



NOTE: Concentrations in ug/l

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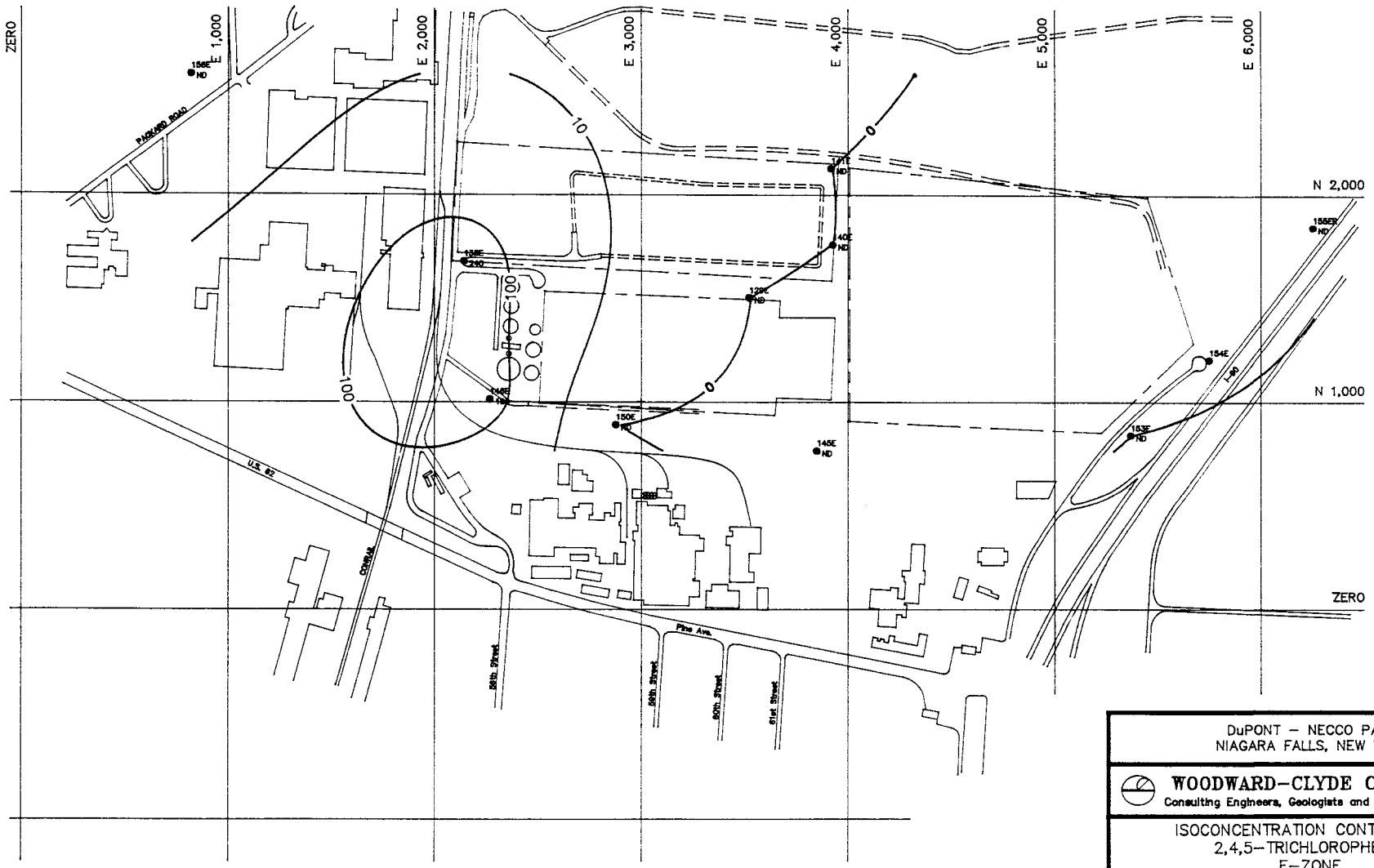
ISOCONCENTRATION CONTOUR MAP
2,4,5-TRICHLOROPHENOL
D-ZONE
FIRST SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C-32
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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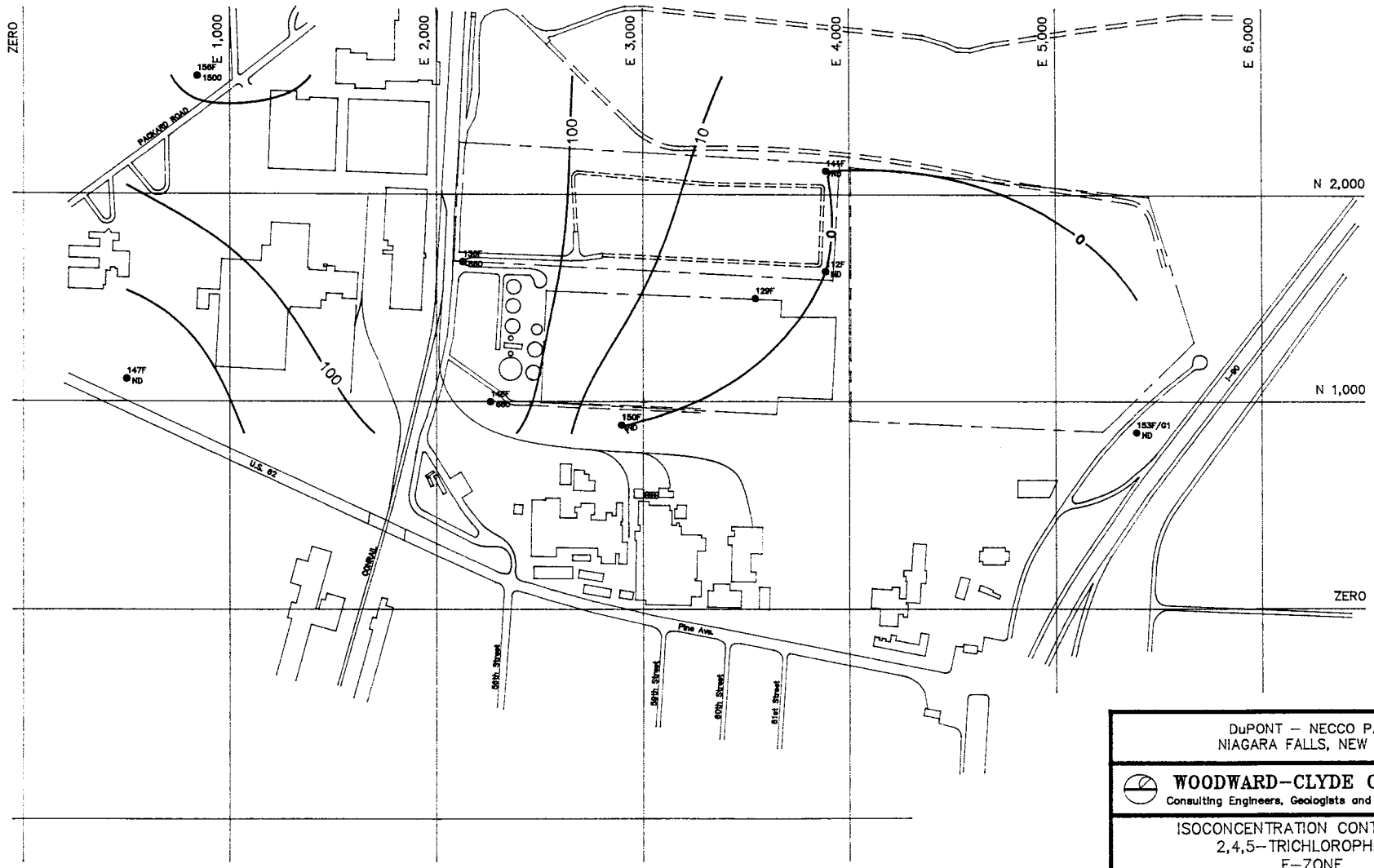
ISOCONCENTRATION CONTOUR MAP
2,4,5–TRICHLOROPHENOL
E–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–33



NOTE: Concentrations in ug/l

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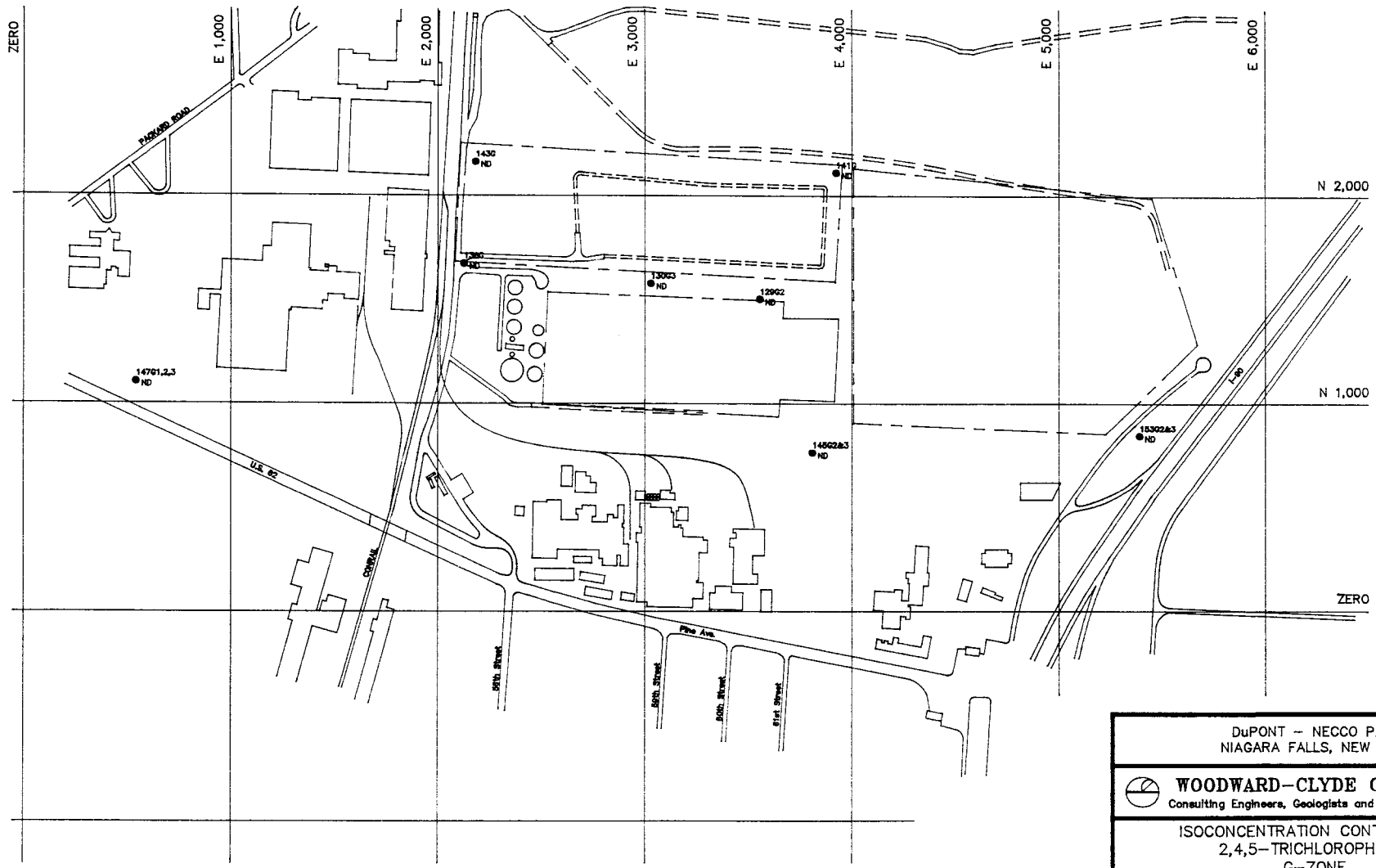
ISOCONCENTRATION CONTOUR MAP
2,4,5-TRICHLOROPHENOL
F-ZONE
FIRST SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C-34
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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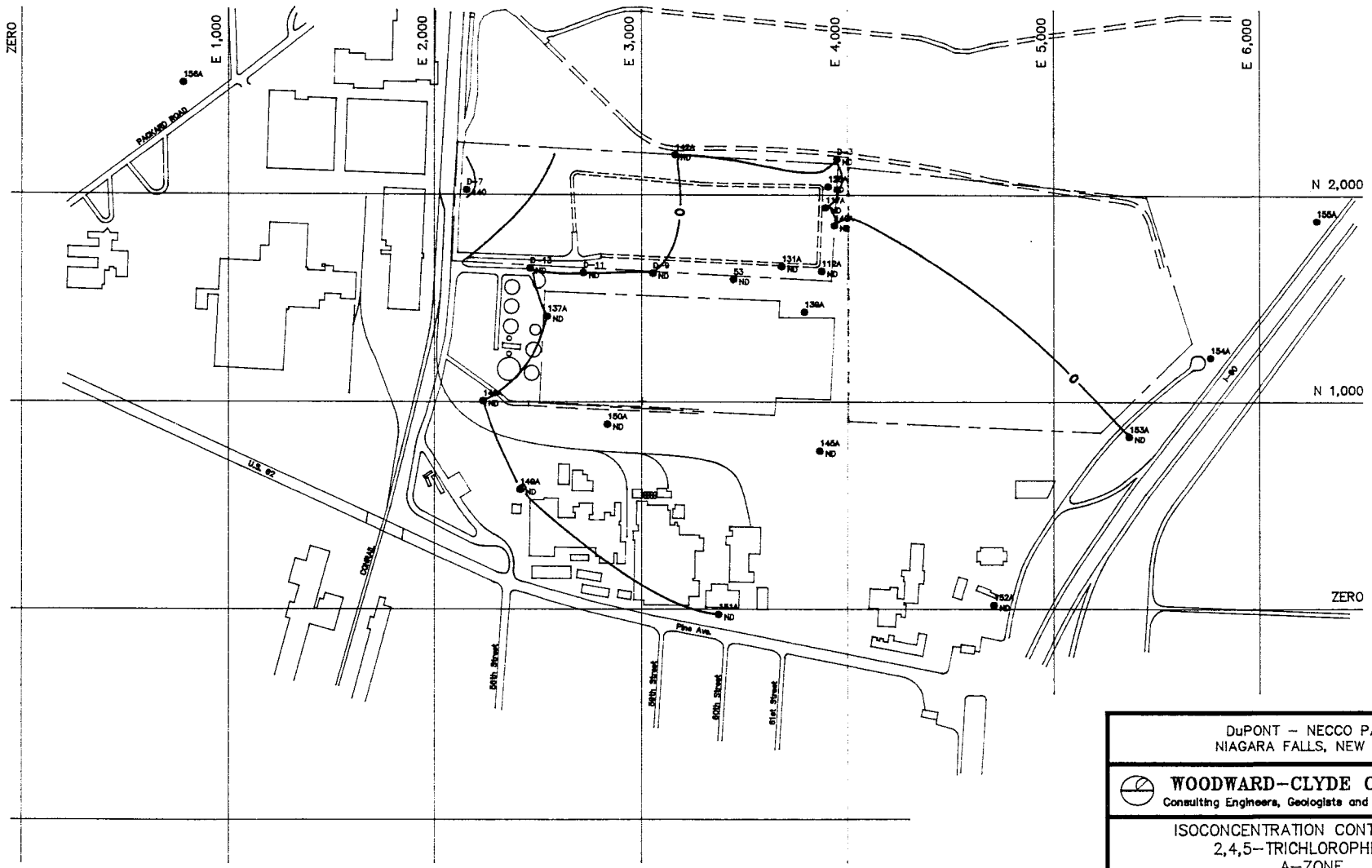
ISOCONCENTRATION CONTOUR MAP
2,4,5–TRICHLOROPHENOL
G–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–35



NOTE: Concentrations in ug/l

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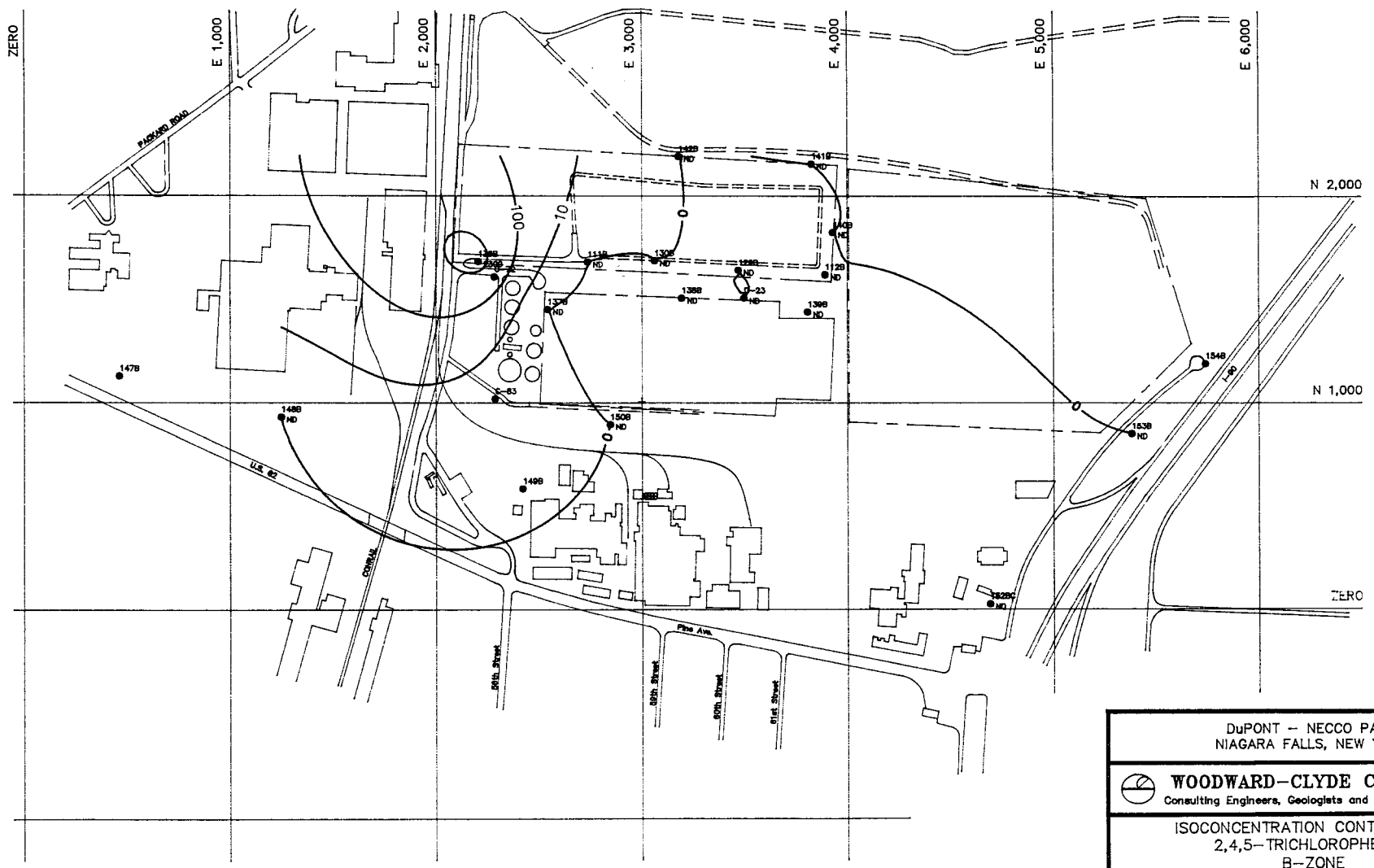
ISOCONCENTRATION CONTOUR MAP
2,4,5–TRICHLOROPHENOL
A–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–36



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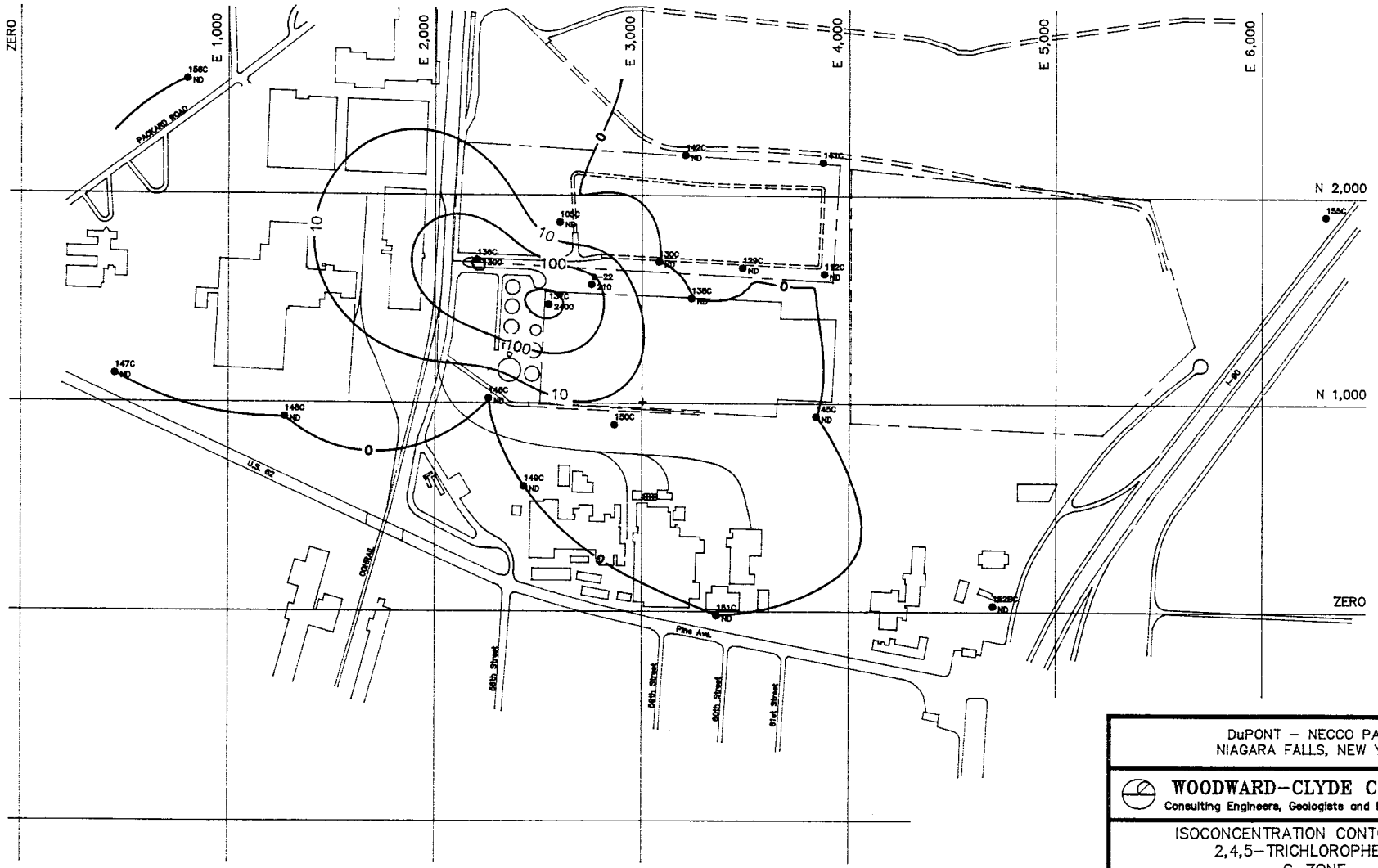
ISOCONCENTRATION CONTOUR MAP
2,4,5–TRICHLOROPHENOL
B–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C–37
Scale: 0 — 400 Feet		

NOTE: Concentrations in ug/l



NOTE: Concentrations in ug/l

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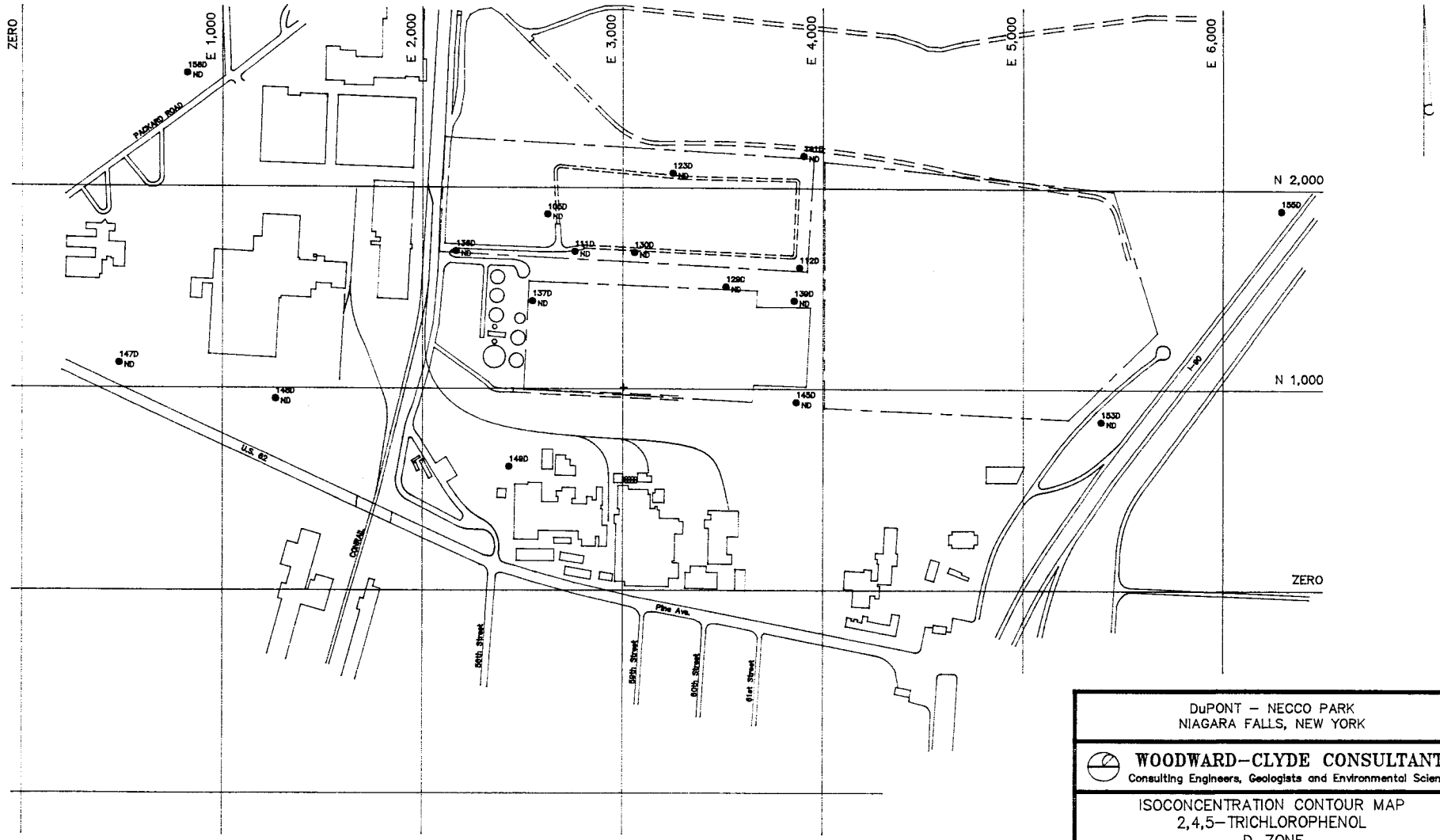
ISOCONCENTRATION CONTOUR MAP
2,4,5-TRICHLOROPHENOL
C-ZONE
SECOND SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C-38
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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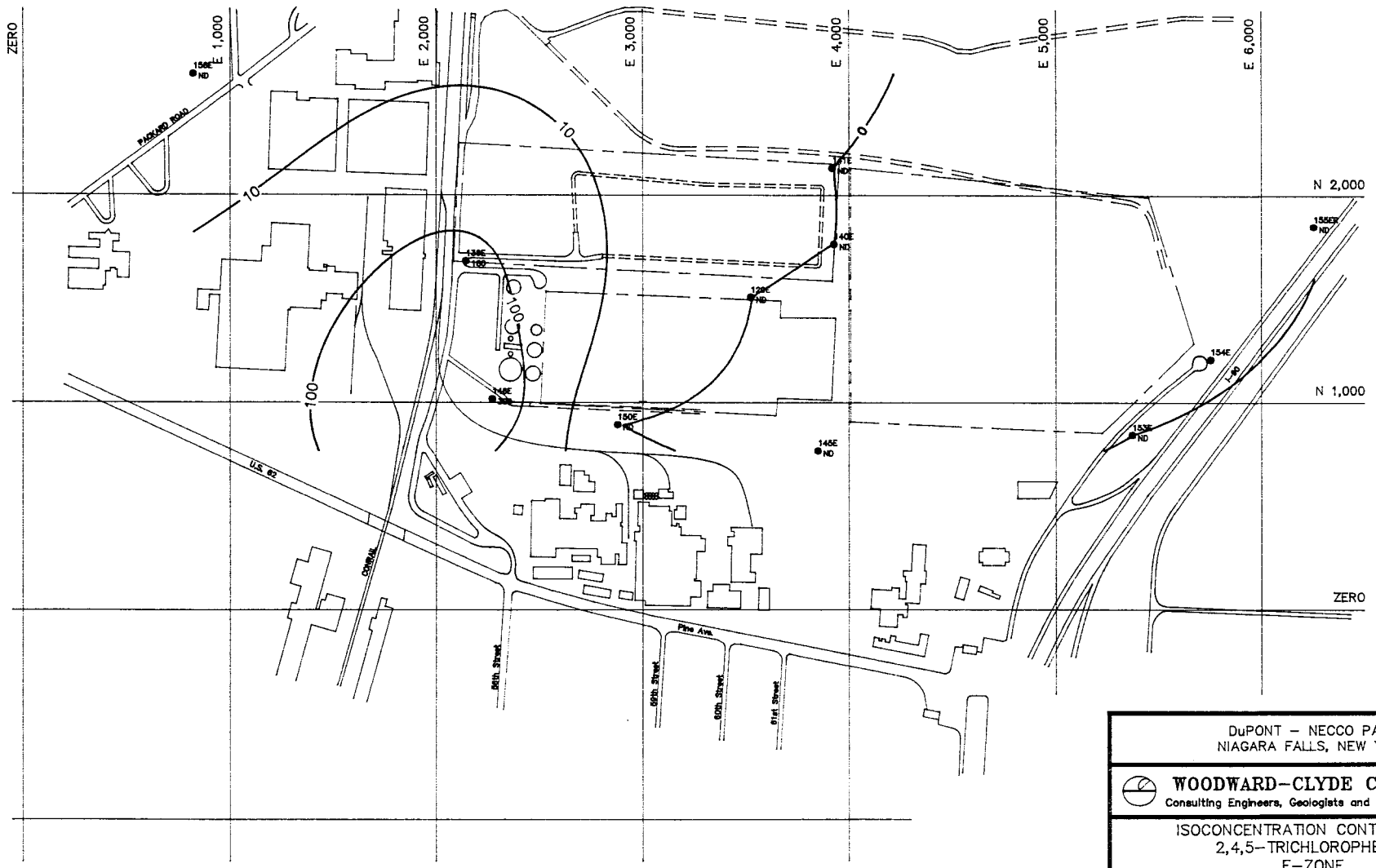
ISOCONCENTRATION CONTOUR MAP
2,4,5–TRICHLOROPHENOL
D–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C–39
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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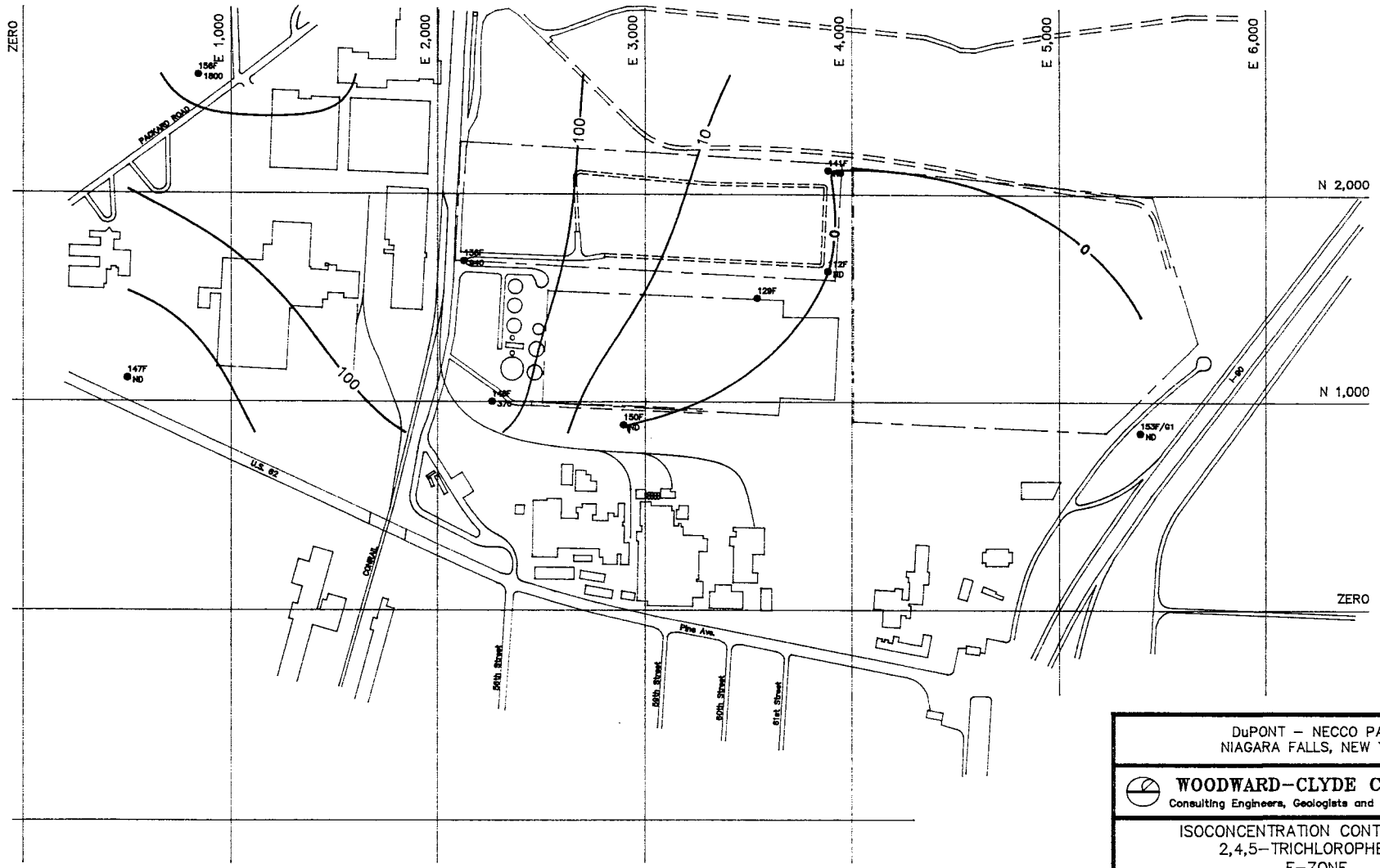
ISOCONCENTRATION CONTOUR MAP
2,4,5–TRICHLOROPHENOL
E–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C–40
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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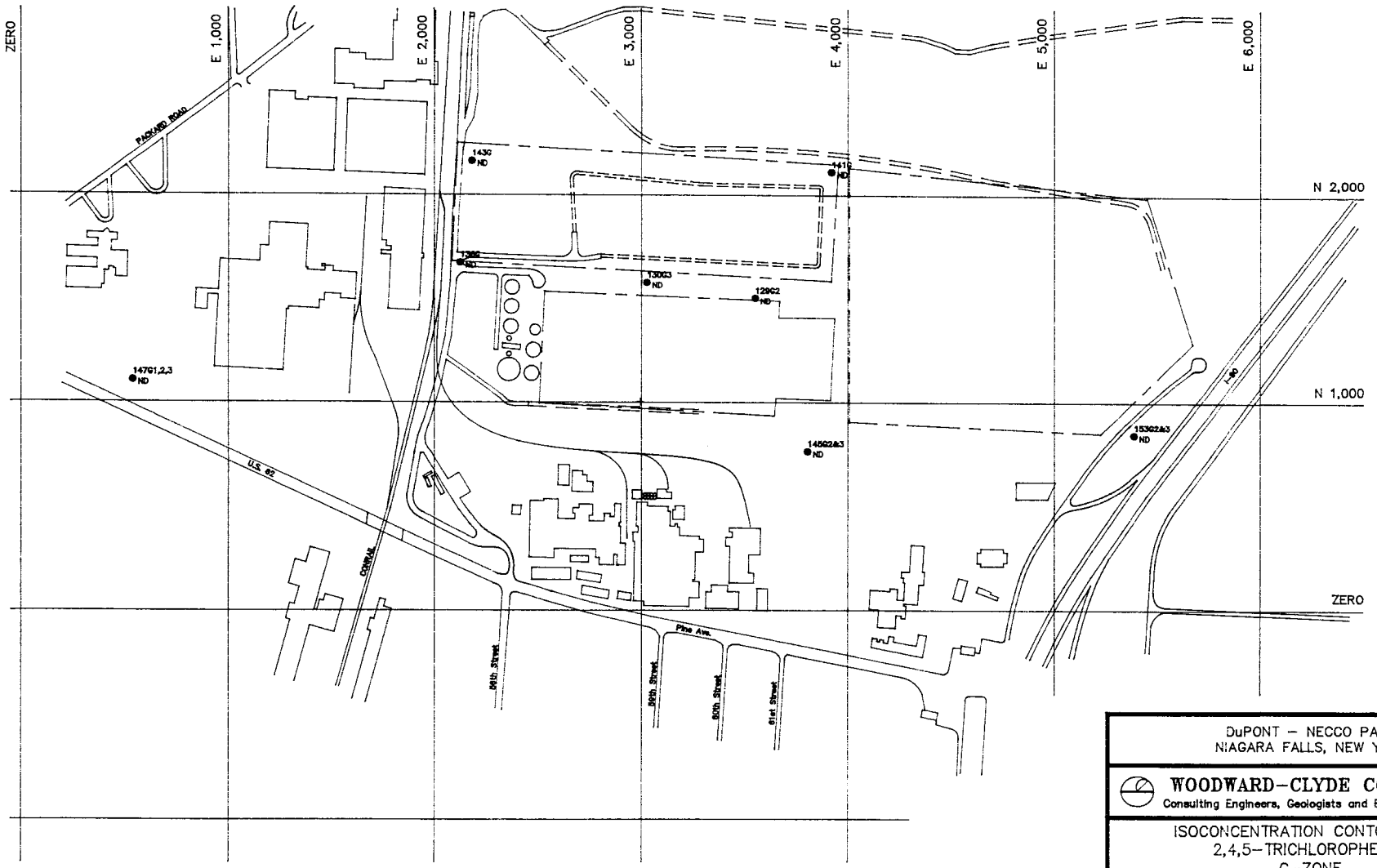
ISOCONCENTRATION CONTOUR MAP
2,4,5–TRICHLOROPHENOL
F–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C–41
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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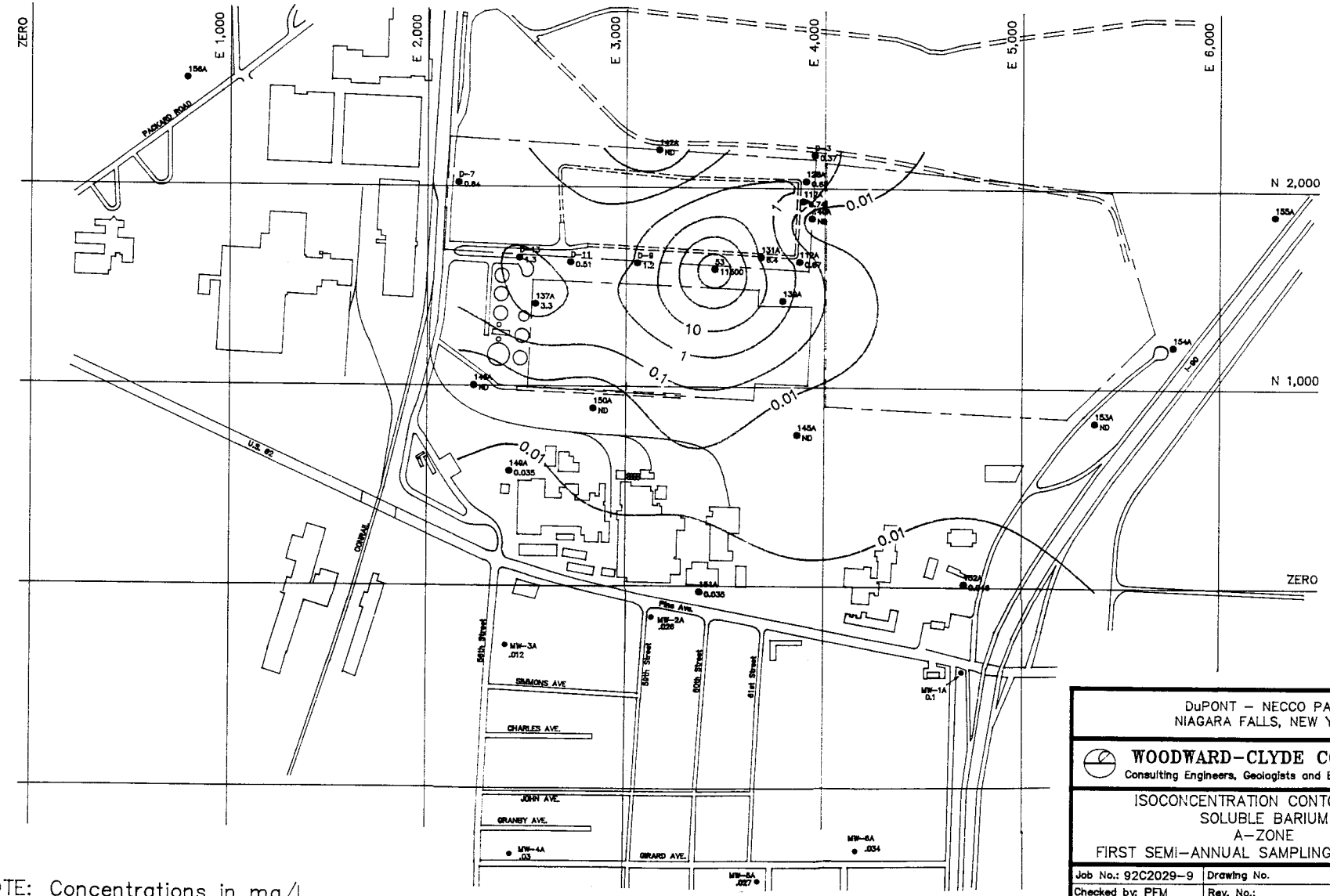
ISOCONCENTRATION CONTOUR MAP
2,4,5–TRICHLOROPHENOL
G–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C–42
Scale: 0 400 Feet		



NOTE: Concentrations in mg/l

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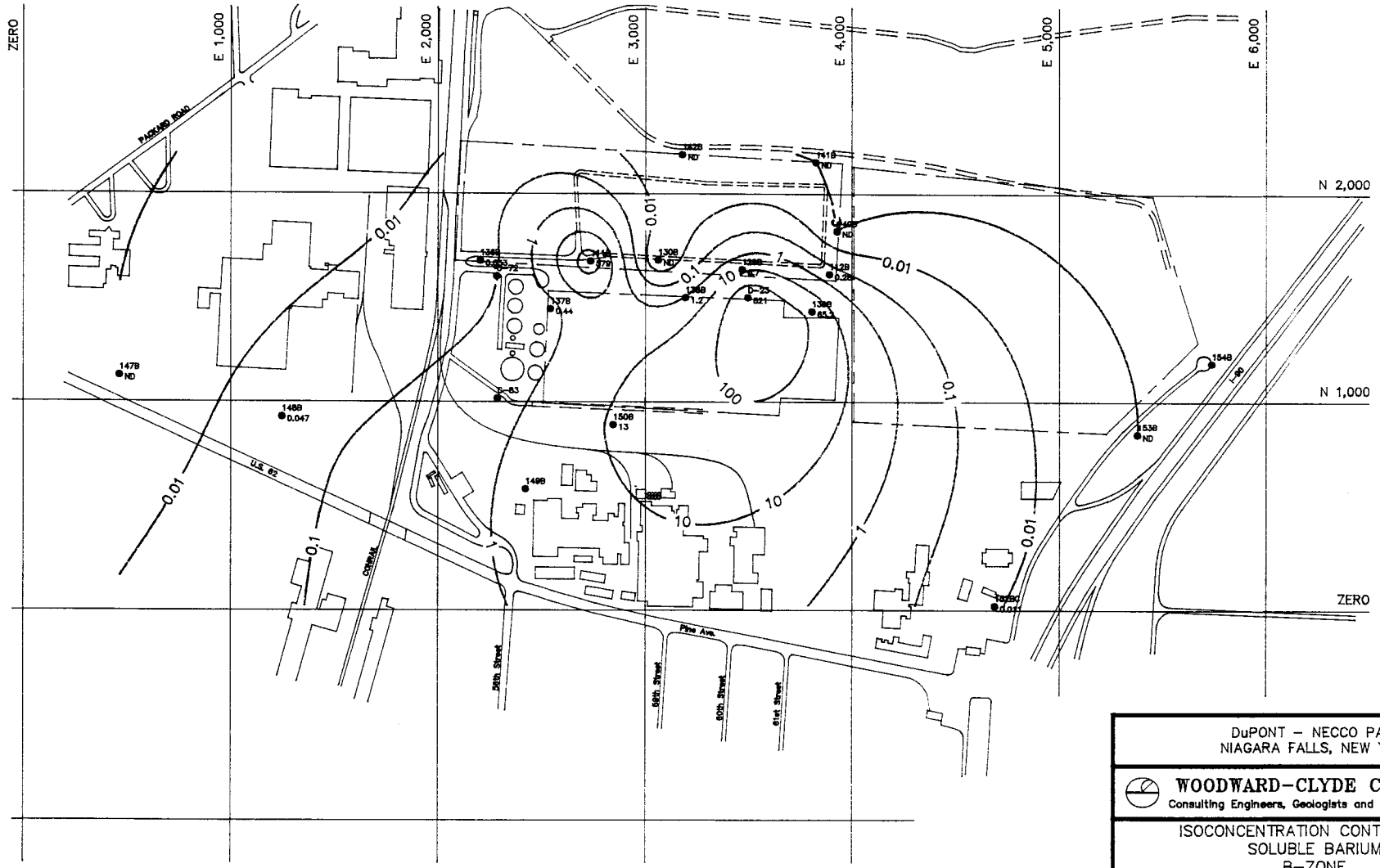
ISOCONCENTRATION CONTOUR MAP
SOLUBLE BARIUM
A-ZONE
FIRST SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C-43



NOTE: Concentrations in mg/l

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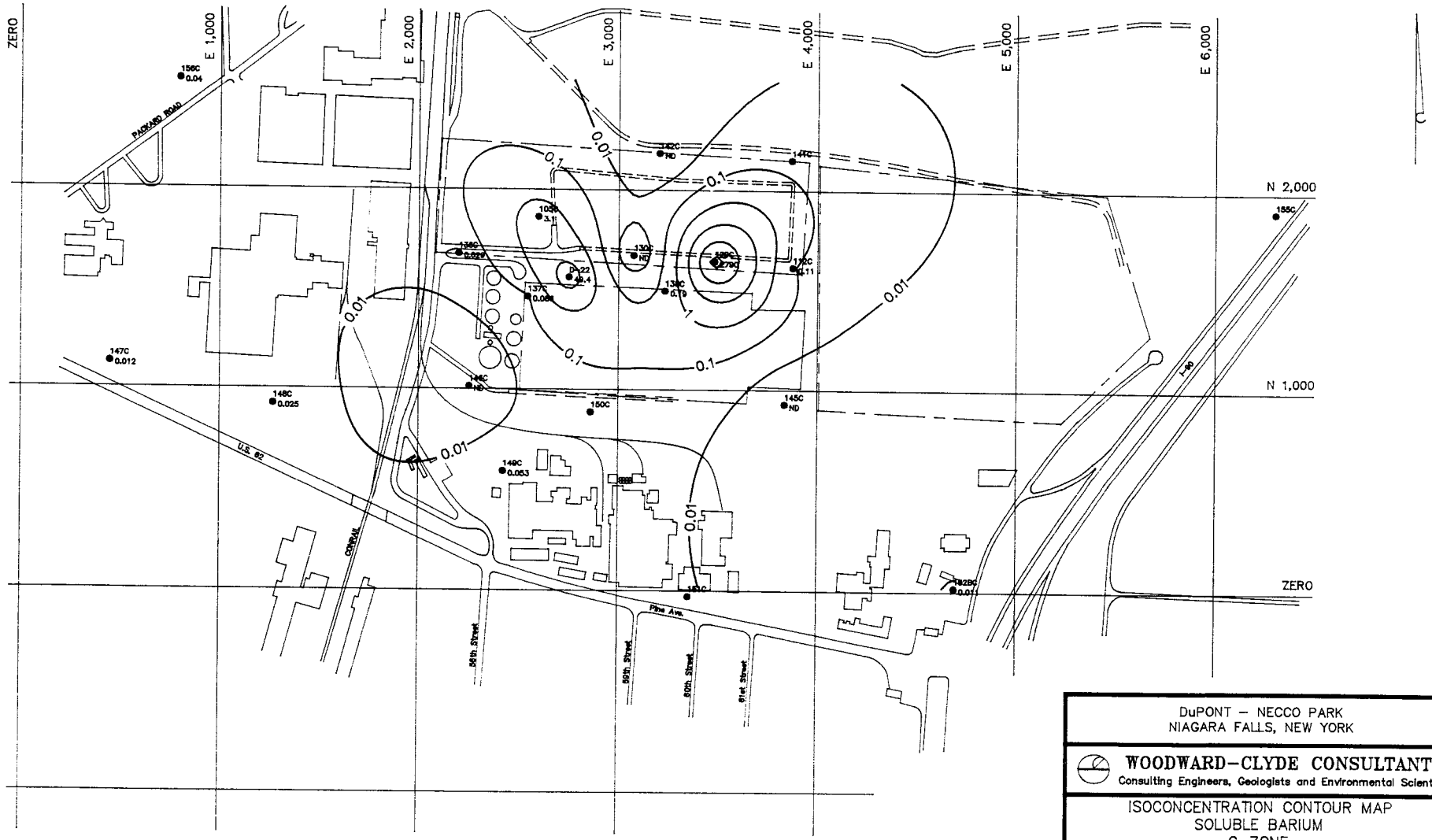
ISOCONCENTRATION CONTOUR MAP
SOLUBLE BARIUM
B-ZONE
FIRST SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C-44



NOTE: Concentrations in mg/l

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ISOCONCENTRATION CONTOUR MAP
SOLUBLE BARIUM
C–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–45

NOTE: Concentrations in mg/l

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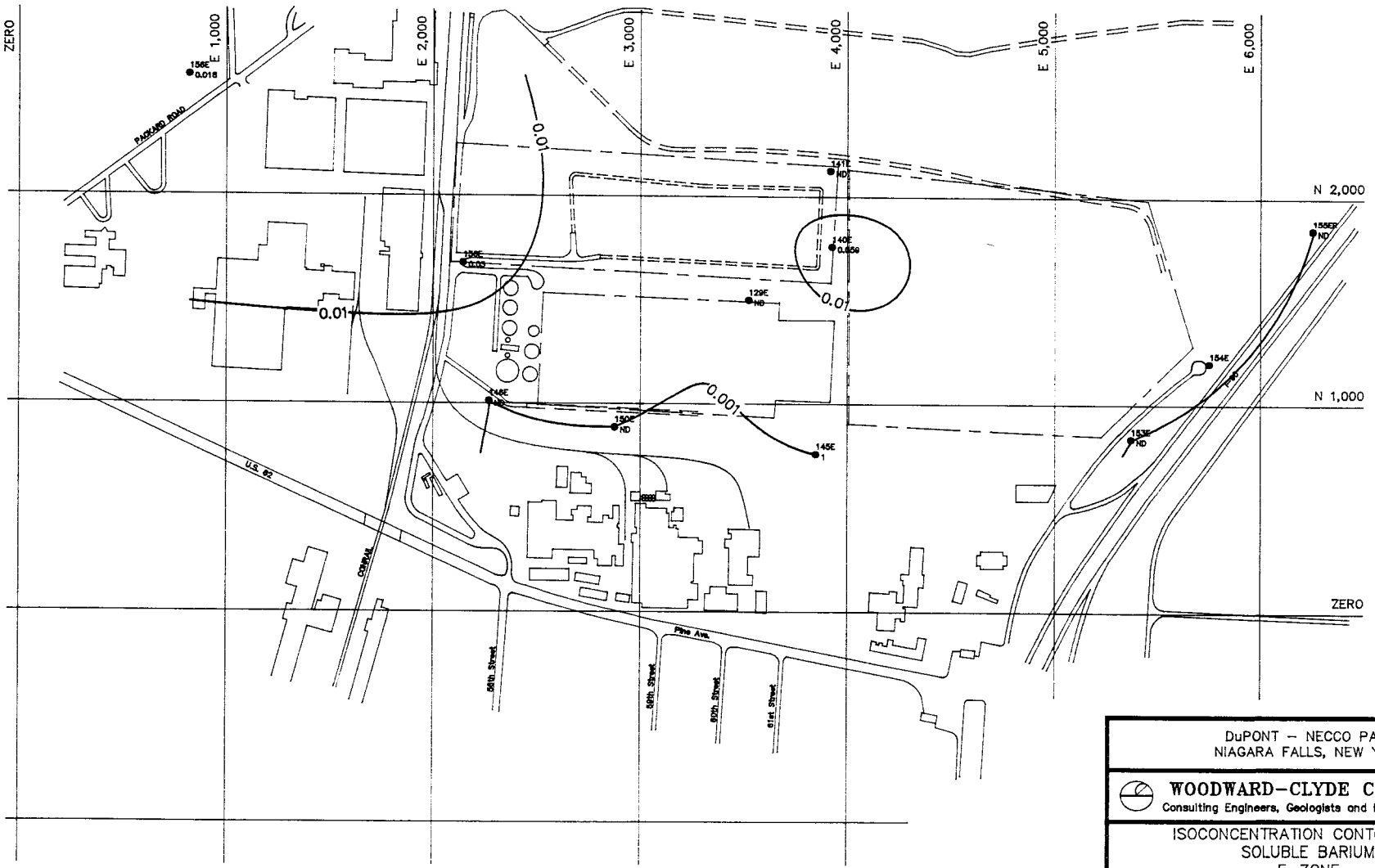
ISOCONCENTRATION CONTOUR MAP
SOLUBLE BARIUM
D–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C–46
Scale: 0 400 Feet		



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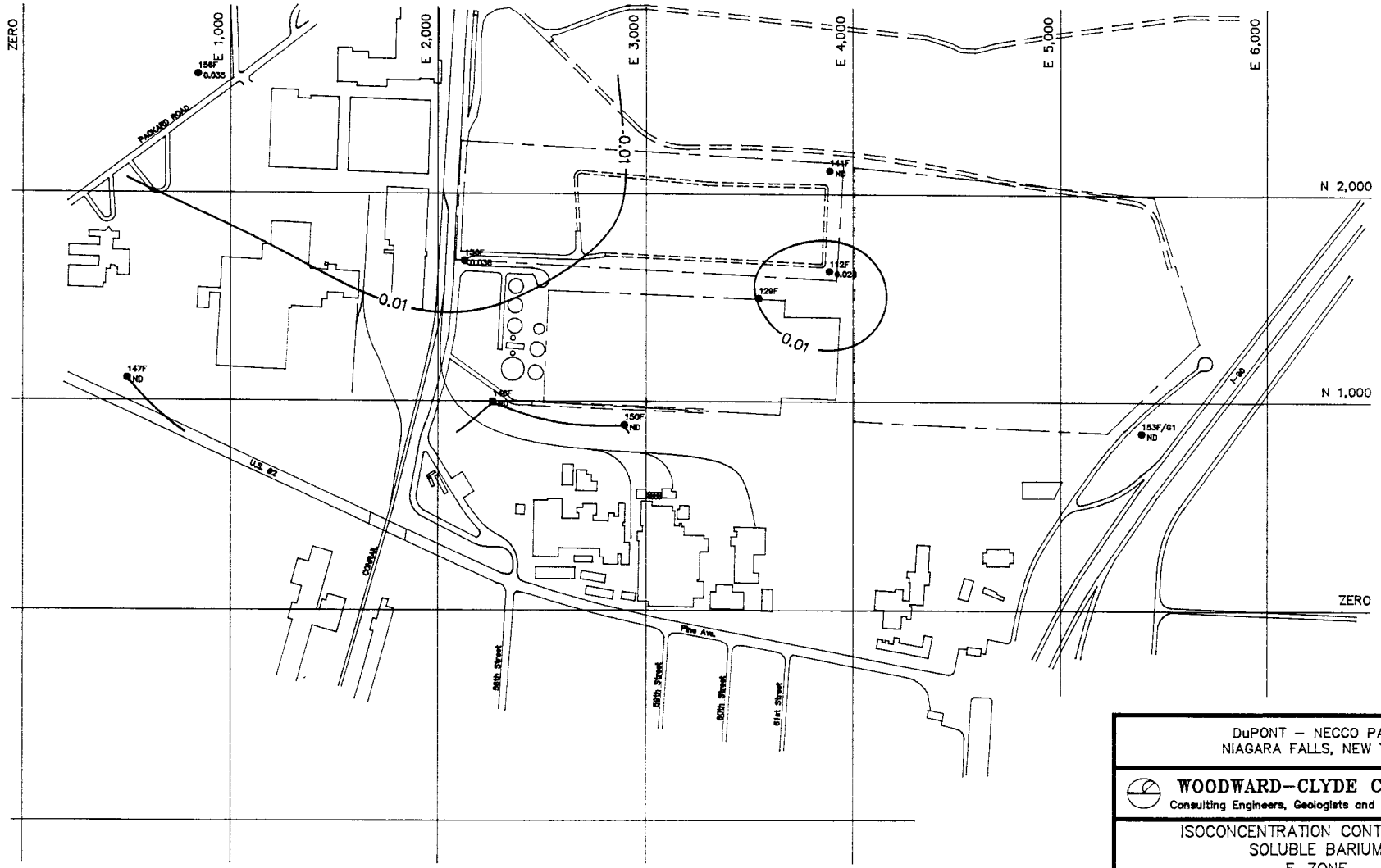
ISOCONCENTRATION CONTOUR MAP
SOLUBLE BARIUM
E-ZONE
FIRST SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C-47

NOTE: Concentrations in mg/l



NOTE: Concentrations in mg/l

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ISOCONCENTRATION CONTOUR MAP
SOLUBLE BARIUM
F–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–48

NOTE: Concentrations in mg/l

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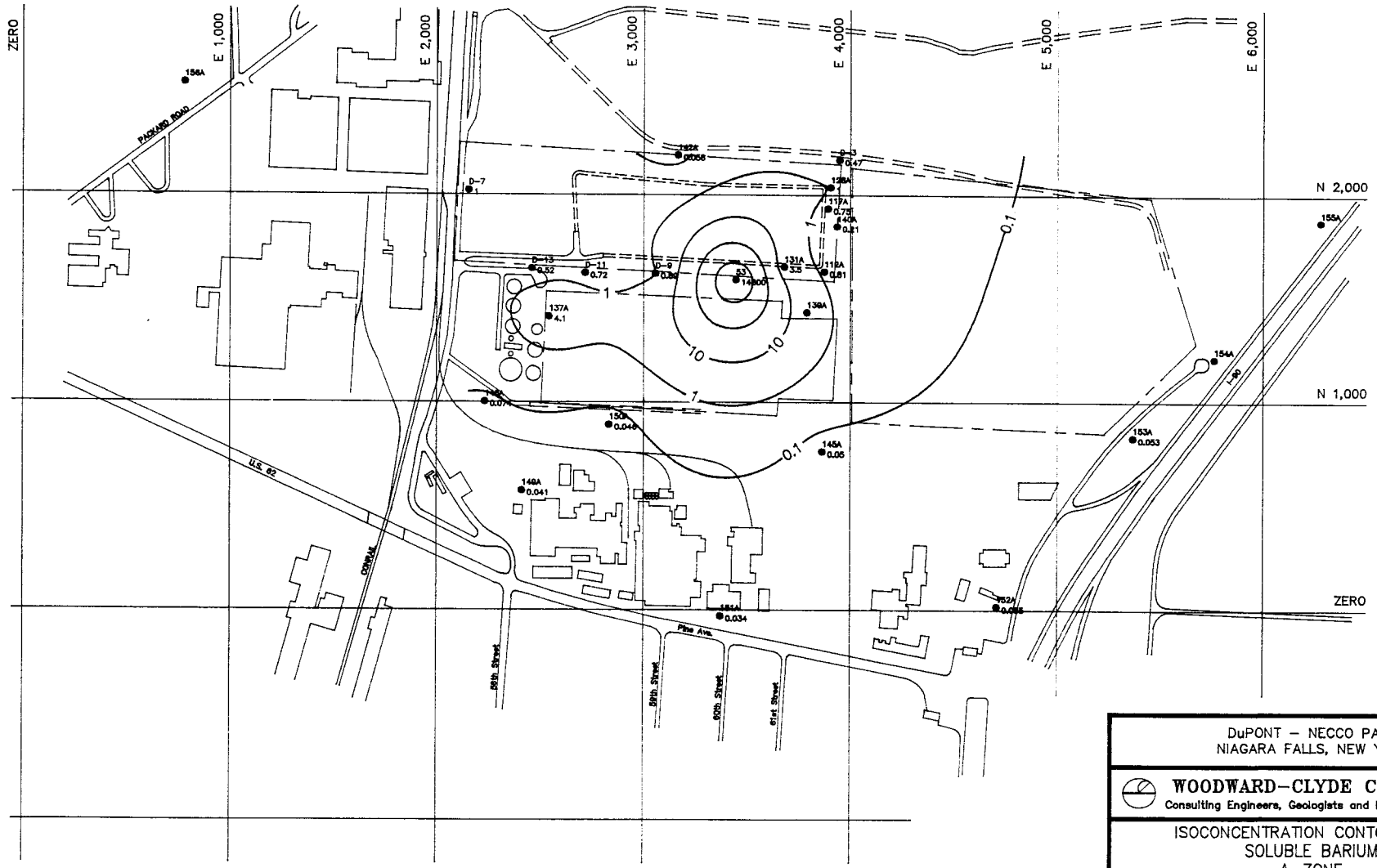
ISOCONCENTRATION CONTOUR MAP
SOLUBLE BARIUM
G–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–49



NOTE: Concentrations in mg/l

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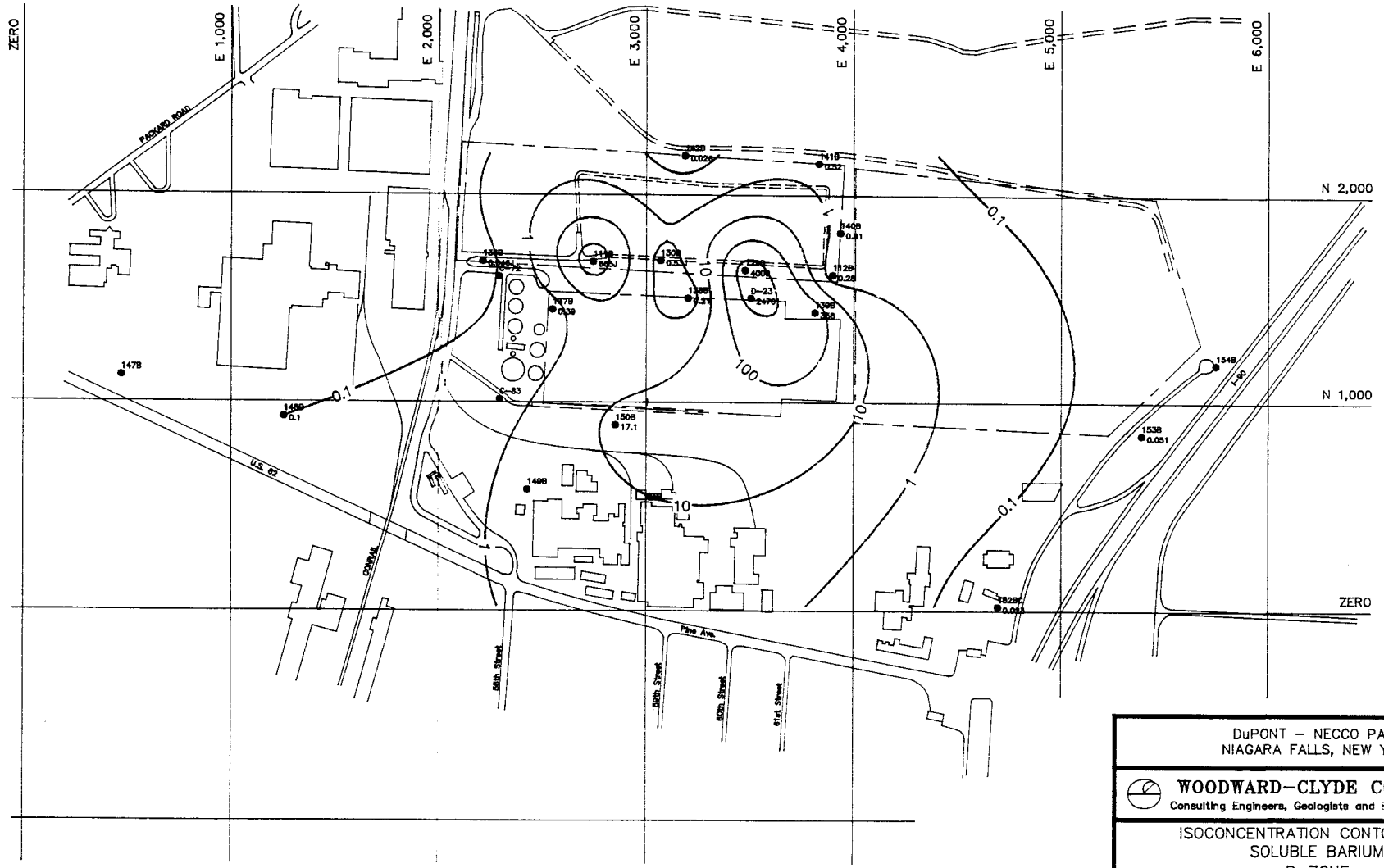
ISOCONCENTRATION CONTOUR MAP
SOLUBLE BARIUM
A–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–50



NOTE: Concentrations in mg/l

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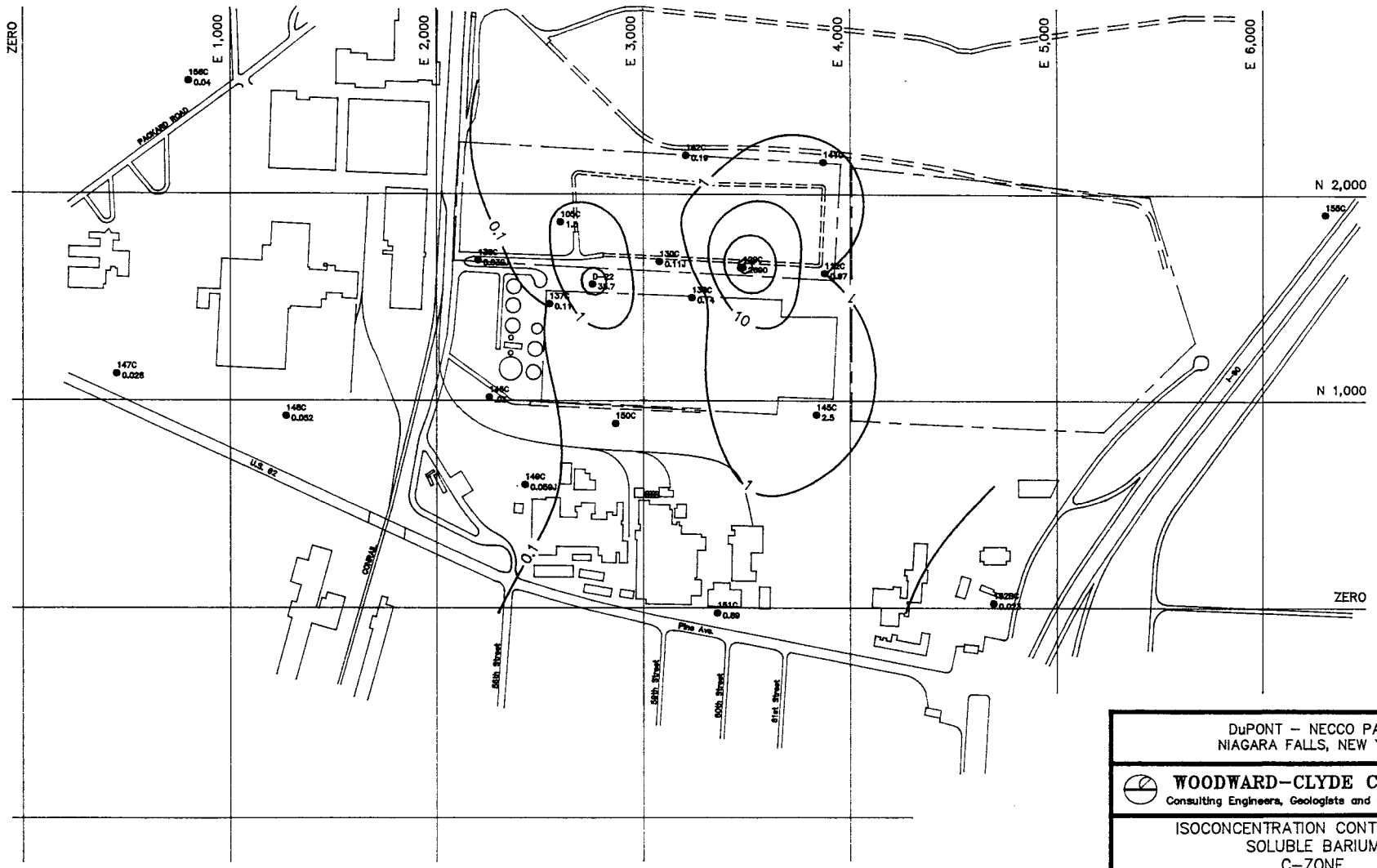
ISOCONCENTRATION CONTOUR MAP
SOLUBLE BARIUM
B–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–51



NOTE: Concentrations in mg/l

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ISOCONCENTRATION CONTOUR MAP
SOLUBLE BARIUM
C–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C–52
Scale: 0 400 Feet		

NOTE: Concentrations in mg/l

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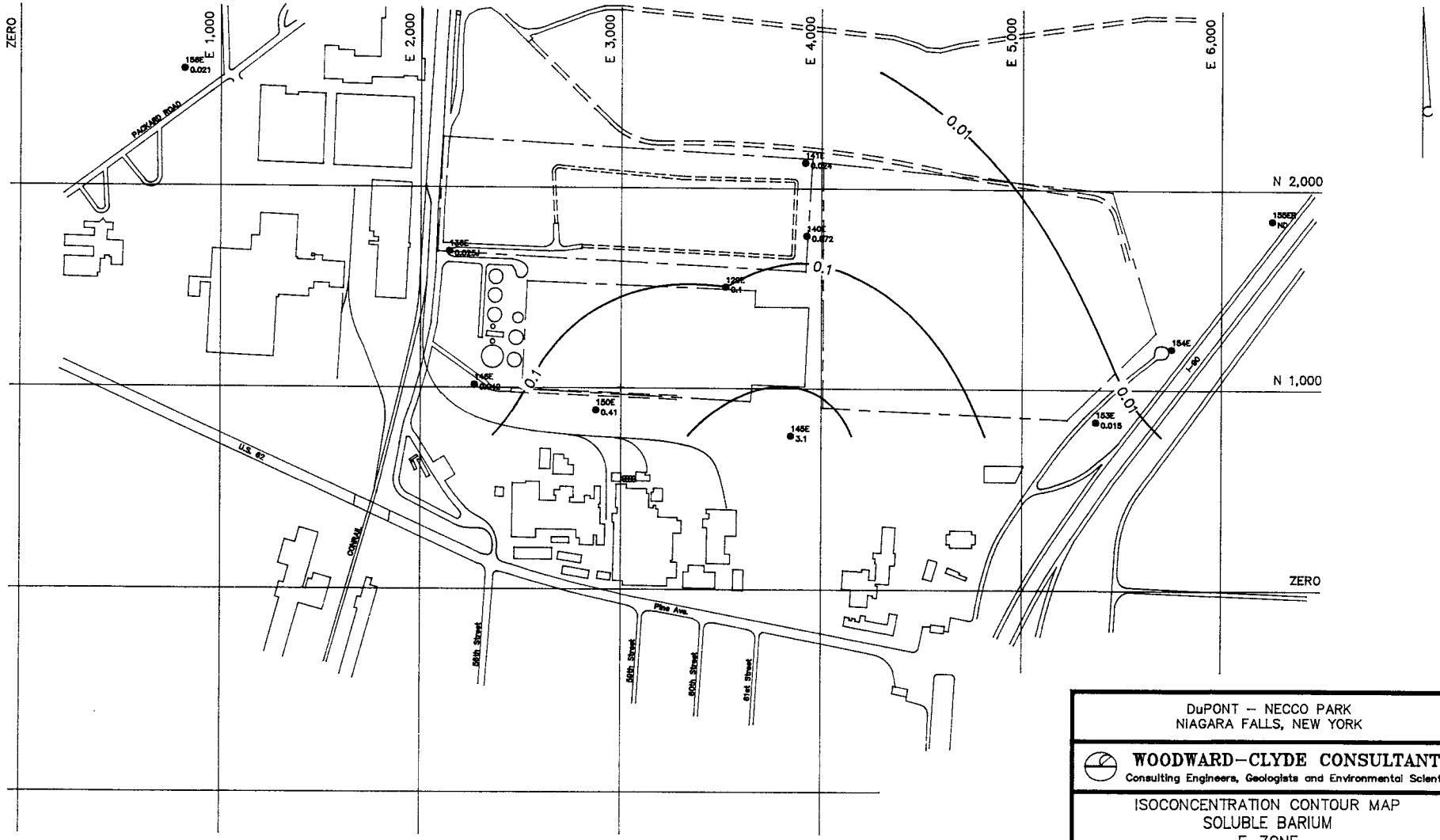
ISOCONCENTRATION CONTOUR MAP
SOLUBLE BARIUM
D–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–53



NOTE: Concentrations in mg/l

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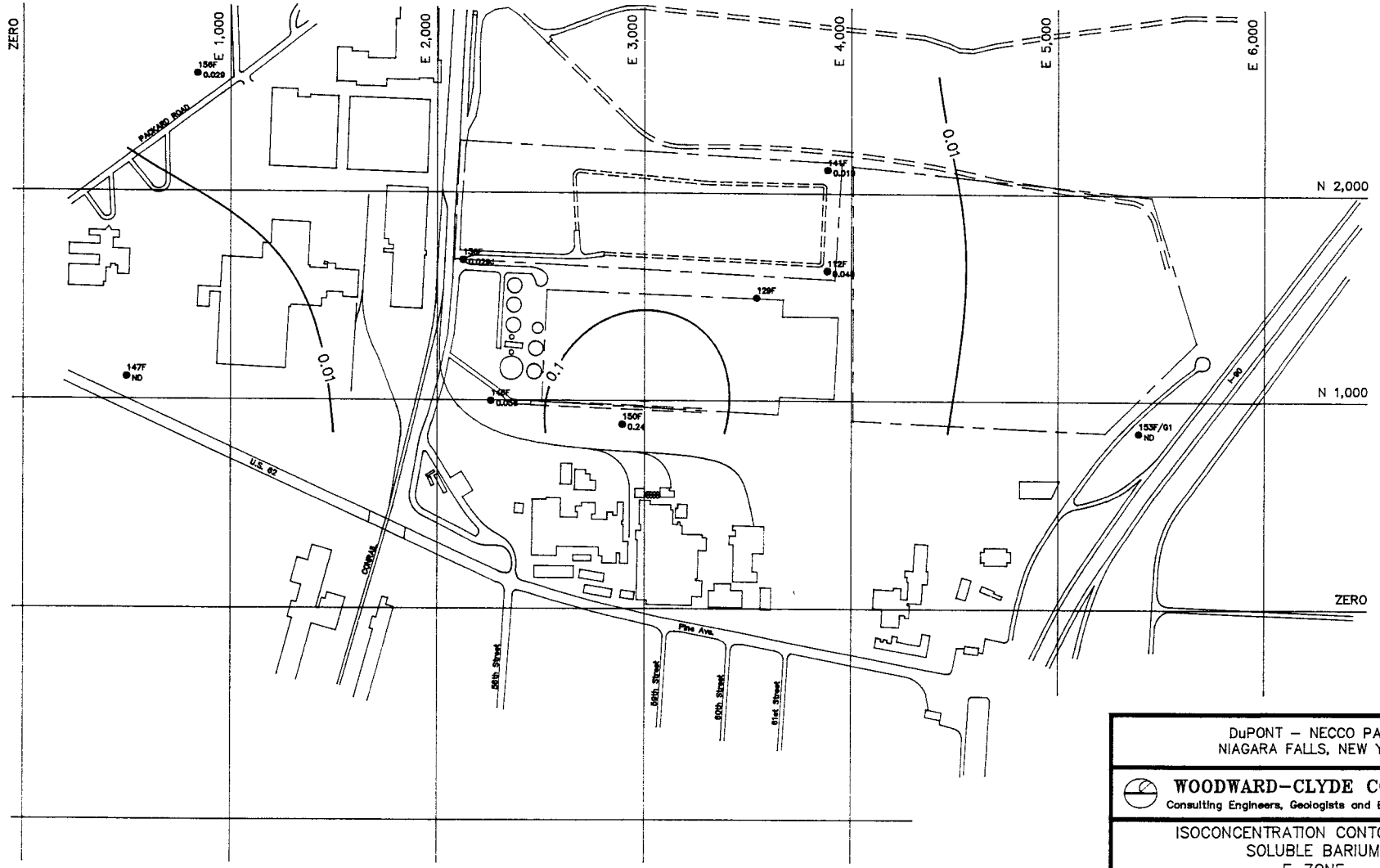
ISOCONCENTRATION CONTOUR MAP
SOLUBLE BARIUM
E–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–54



NOTE: Concentrations in mg/l

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ISOCONCENTRATION CONTOUR MAP
SOLUBLE BARIUM
F-ZONE
SECOND SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C-55
Scale: 0 400 Feet		

NOTE: Concentrations in mg/l

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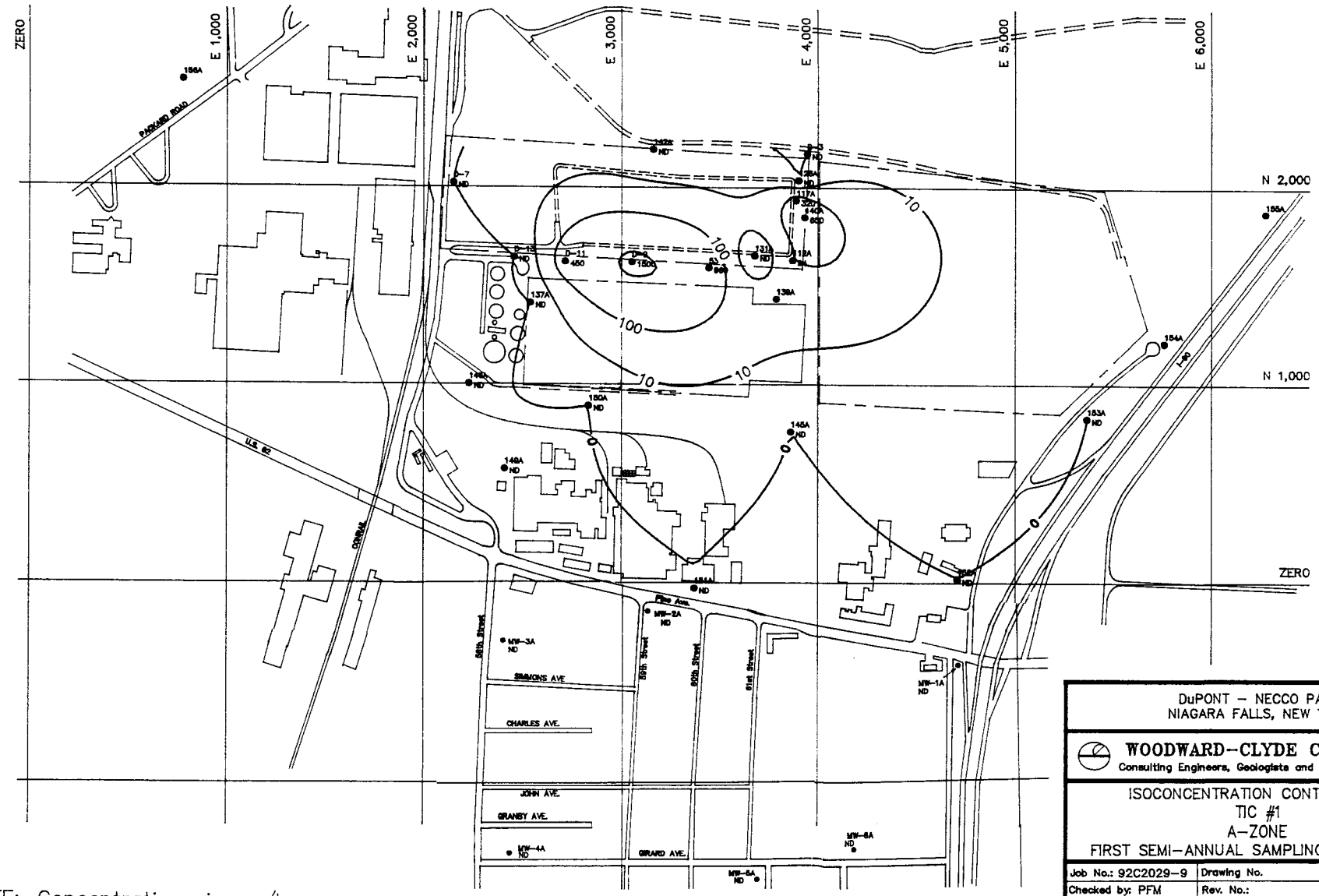
ISOCONCENTRATION CONTOUR MAP
SOLUBLE BARIUM
G-ZONE
SECOND SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C-56



NOTE: Concentrations in ug/l

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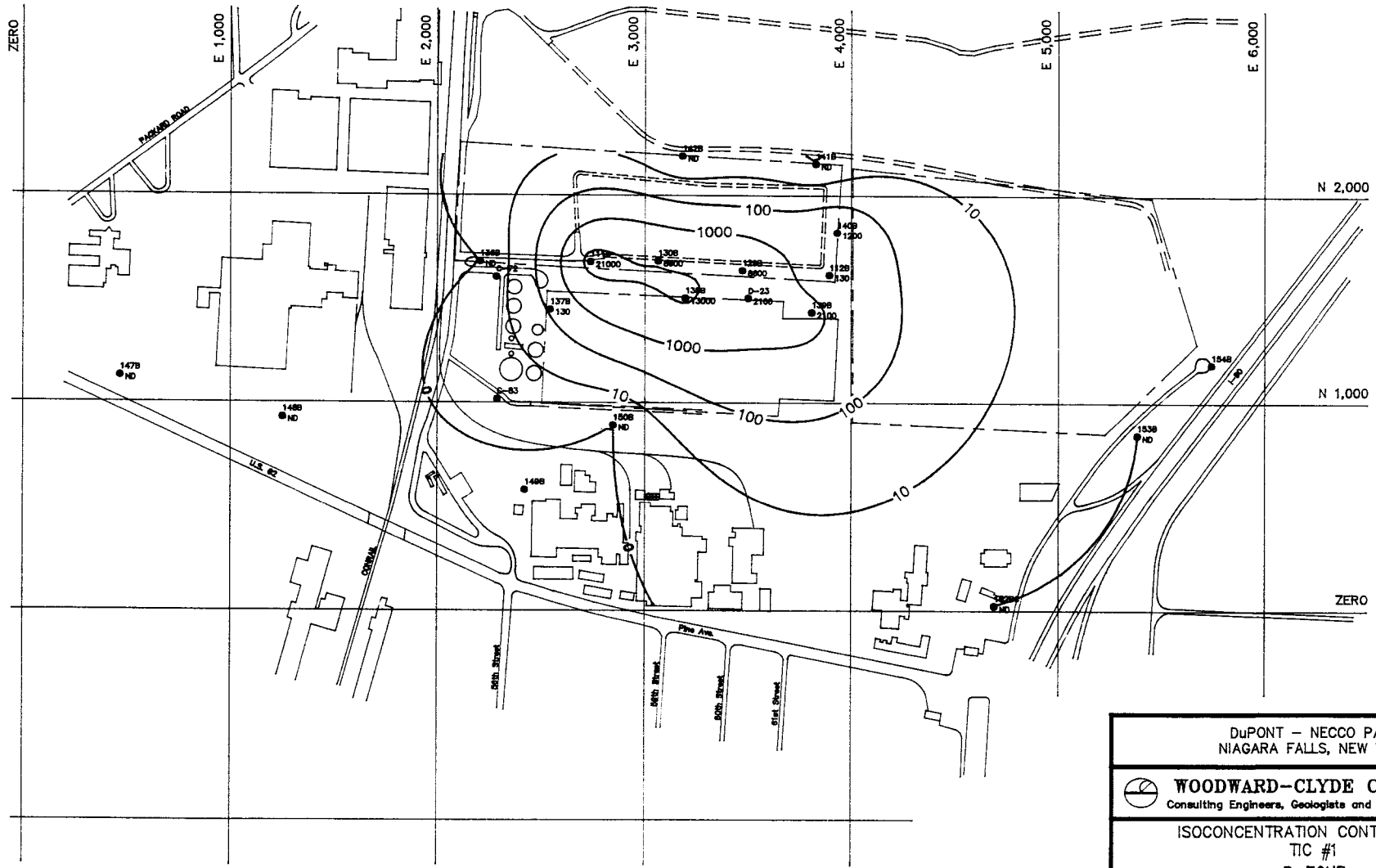
ISOCONCENTRATION CONTOUR MAP
TIC #1
A–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C–57
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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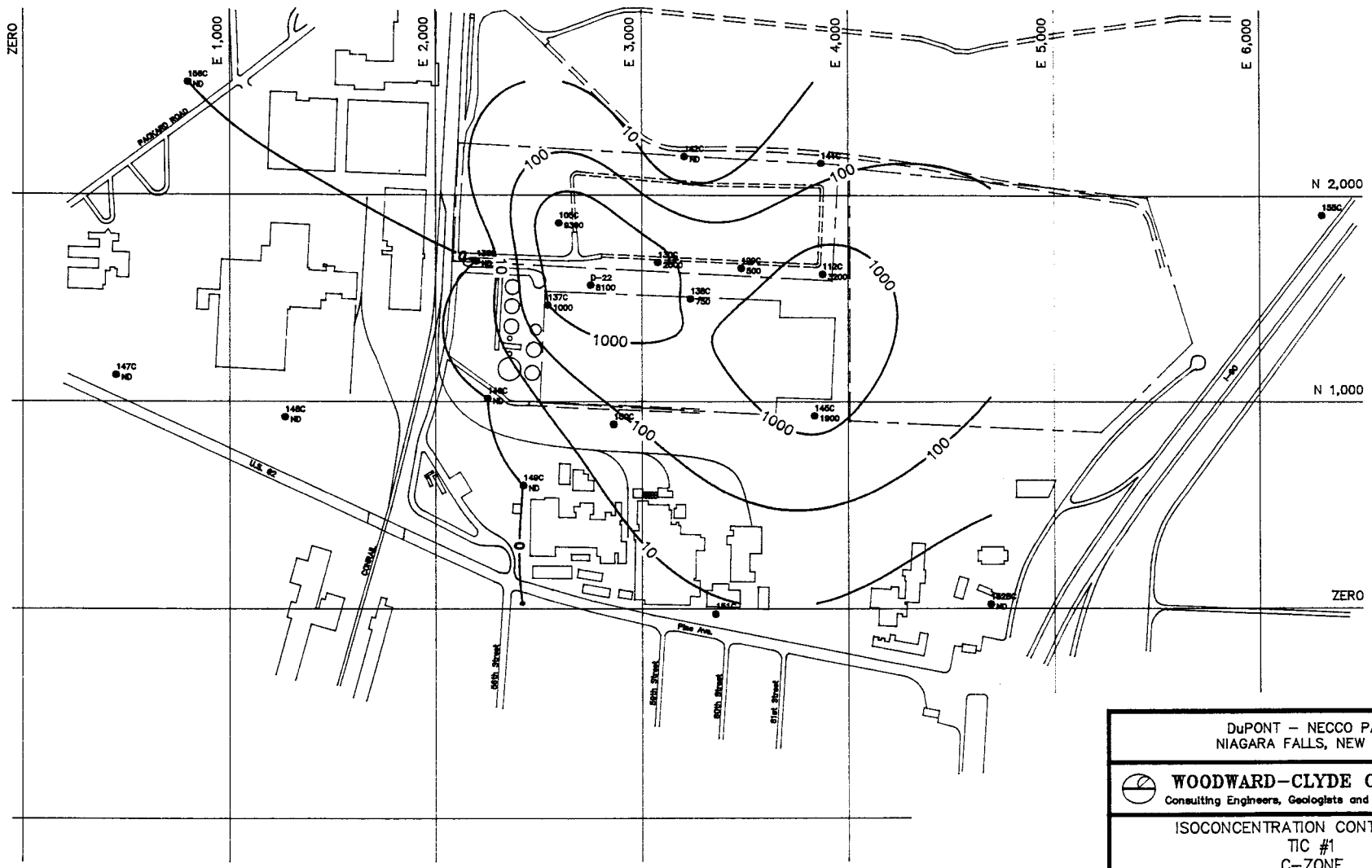
ISOCONCENTRATION CONTOUR MAP
TIC #1
B-ZONE
FIRST SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C-58
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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ISOCONCENTRATION CONTOUR MAP
TIC #1
C–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C–59
Scale: 0 400 Feet		

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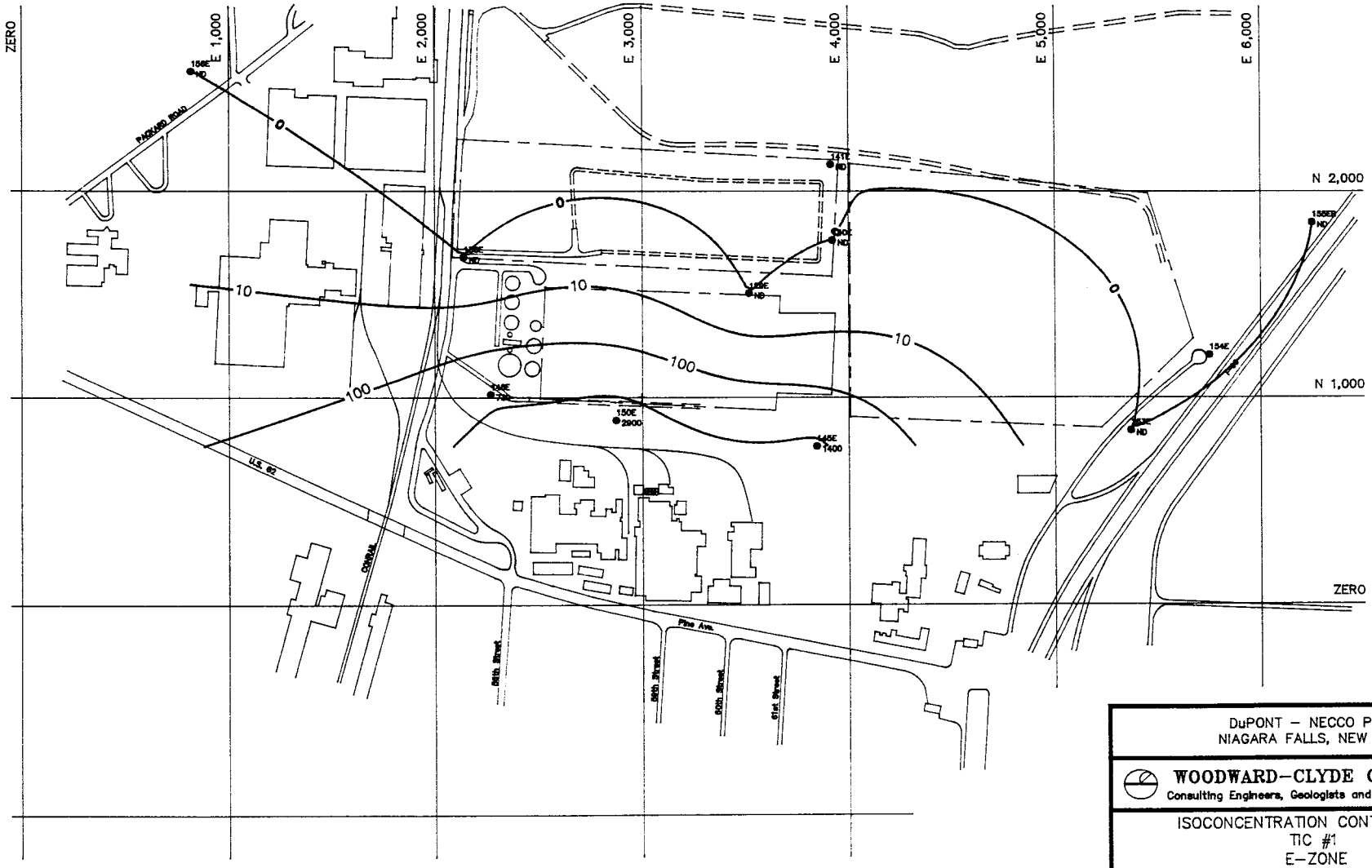
ISOCONCENTRATION CONTOUR MAP
TIC #1
D-ZONE
FIRST SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C-60
Scale: 0 400 Feet		

NOTE: Concentrations in ug/l



NOTE: Concentrations in ug/l

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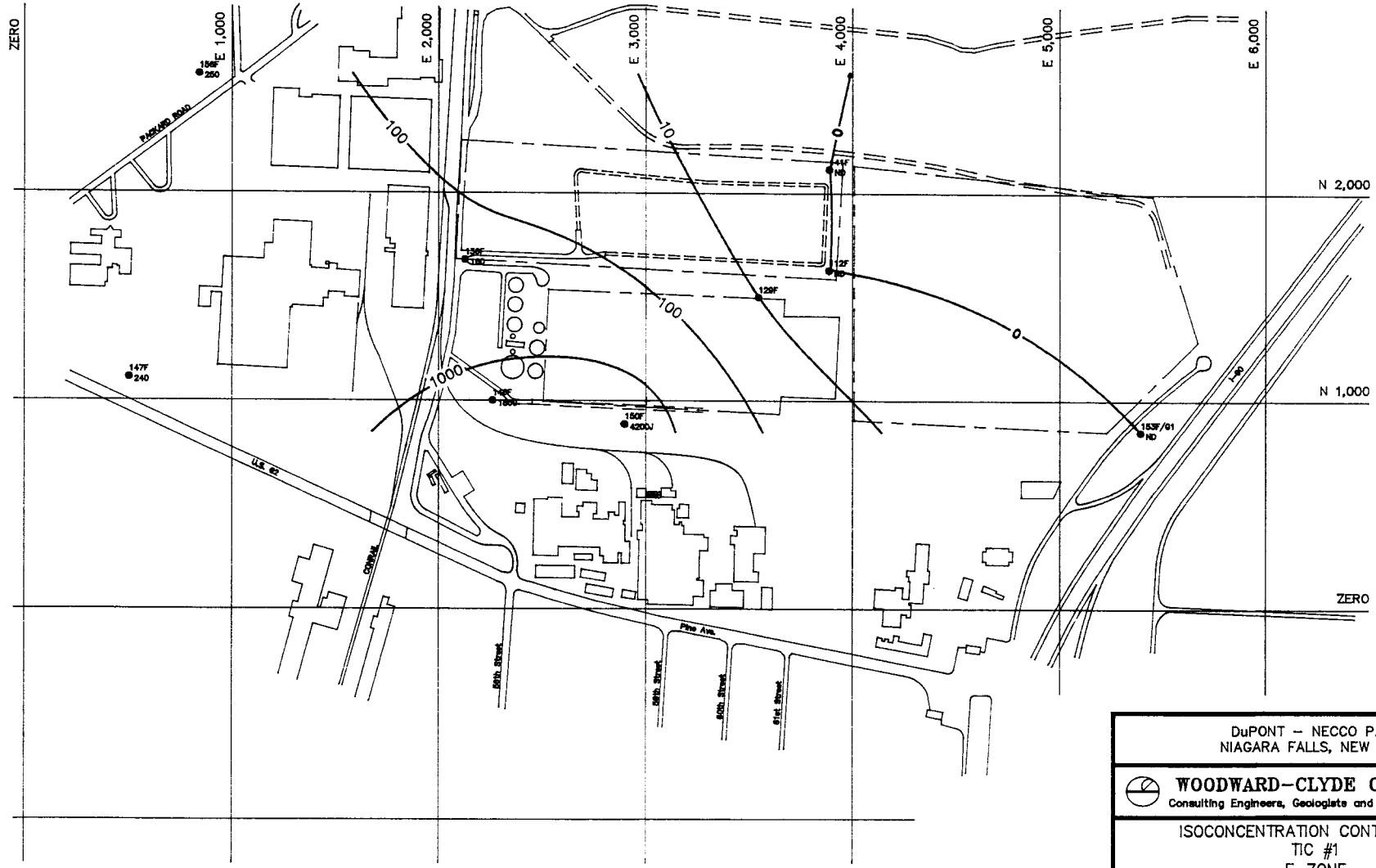
ISOCONCENTRATION CONTOUR MAP
TIC #1
E–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	
Scale: 0 400 Feet		Figure C–61



NOTE: Concentrations in ug/l

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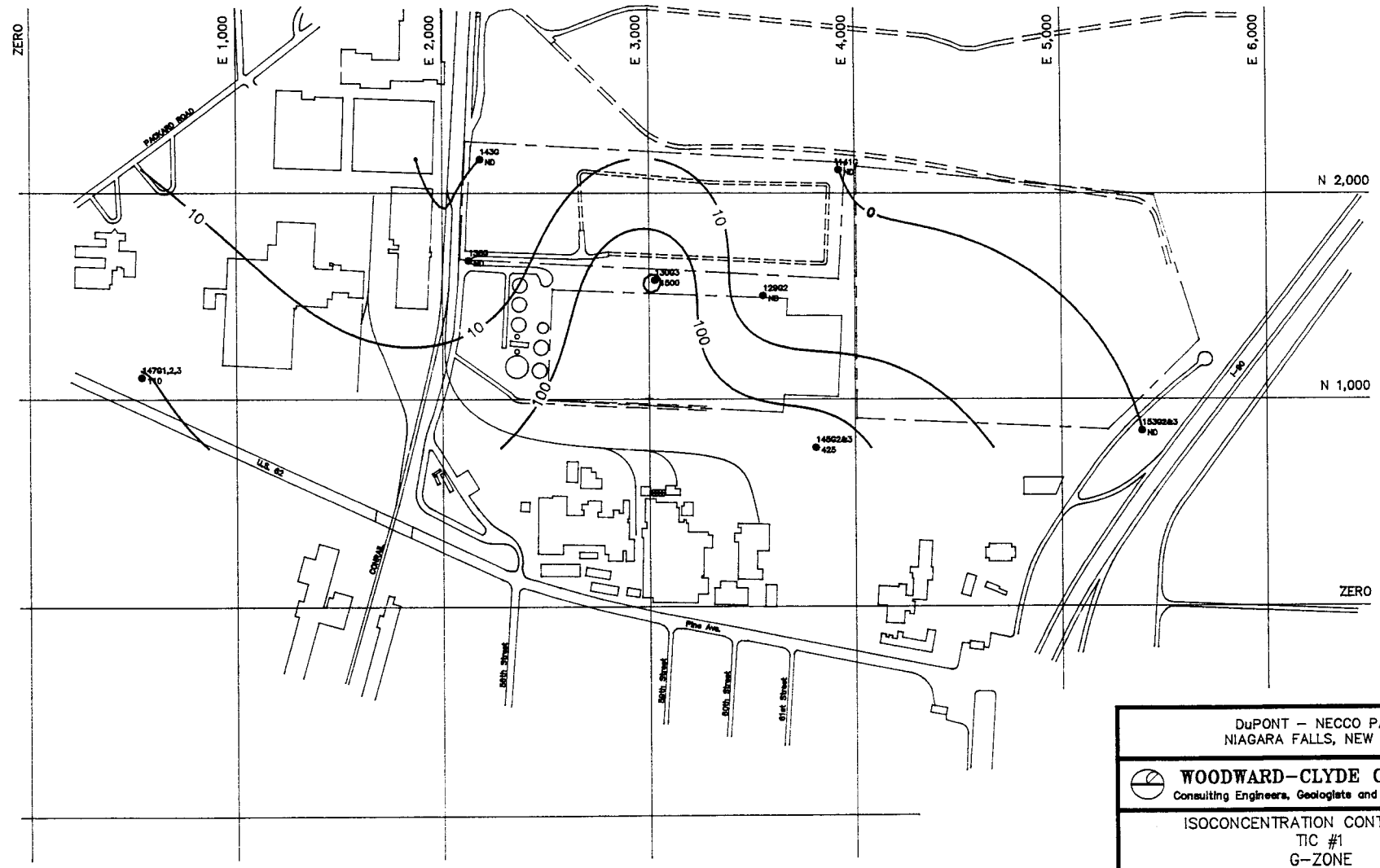
ISOCONCENTRATION CONTOUR MAP
TIC #1
F-ZONE
FIRST SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C-62
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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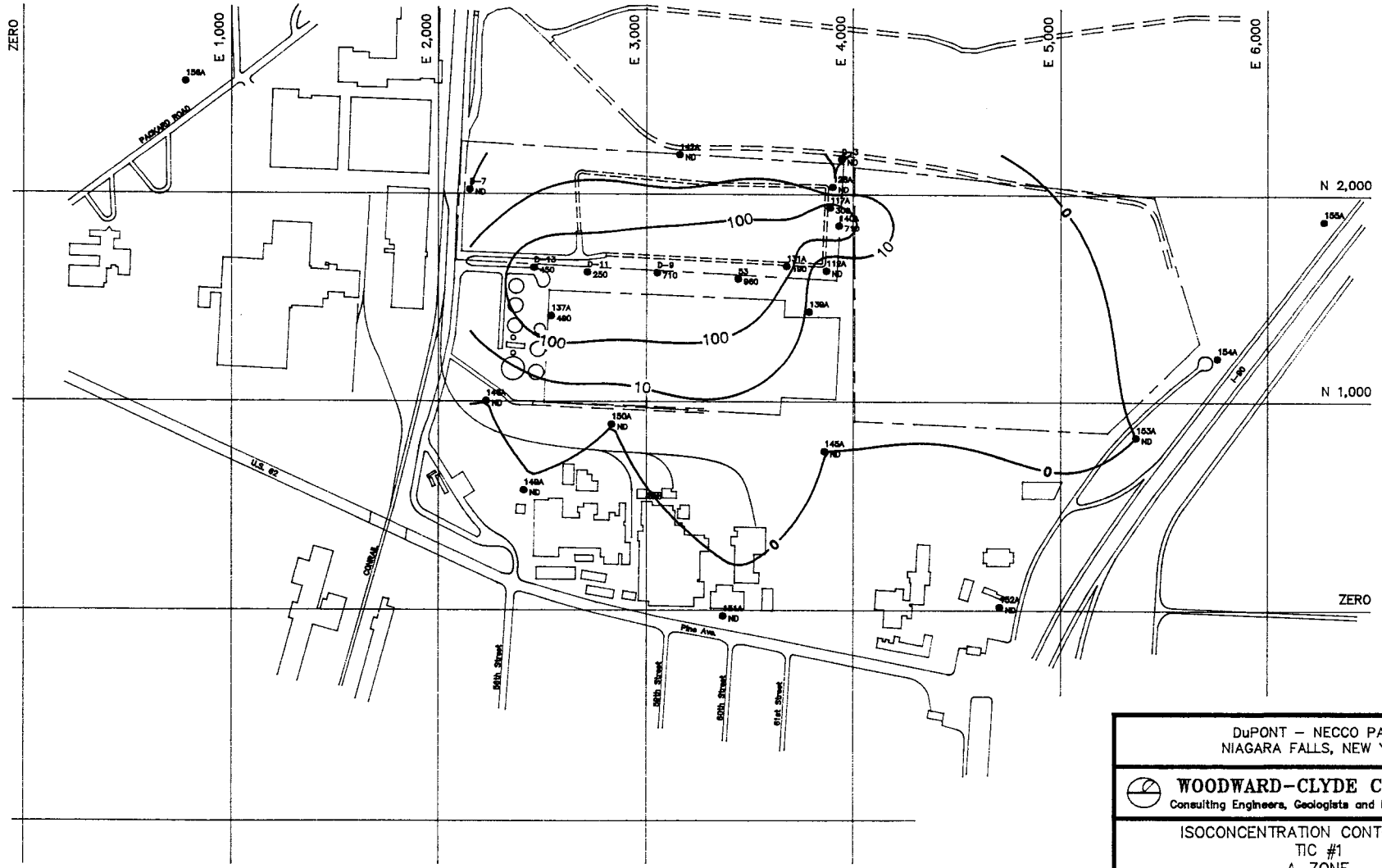
ISOCONCENTRATION CONTOUR MAP
TIC #1
G–ZONE
FIRST SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C–63
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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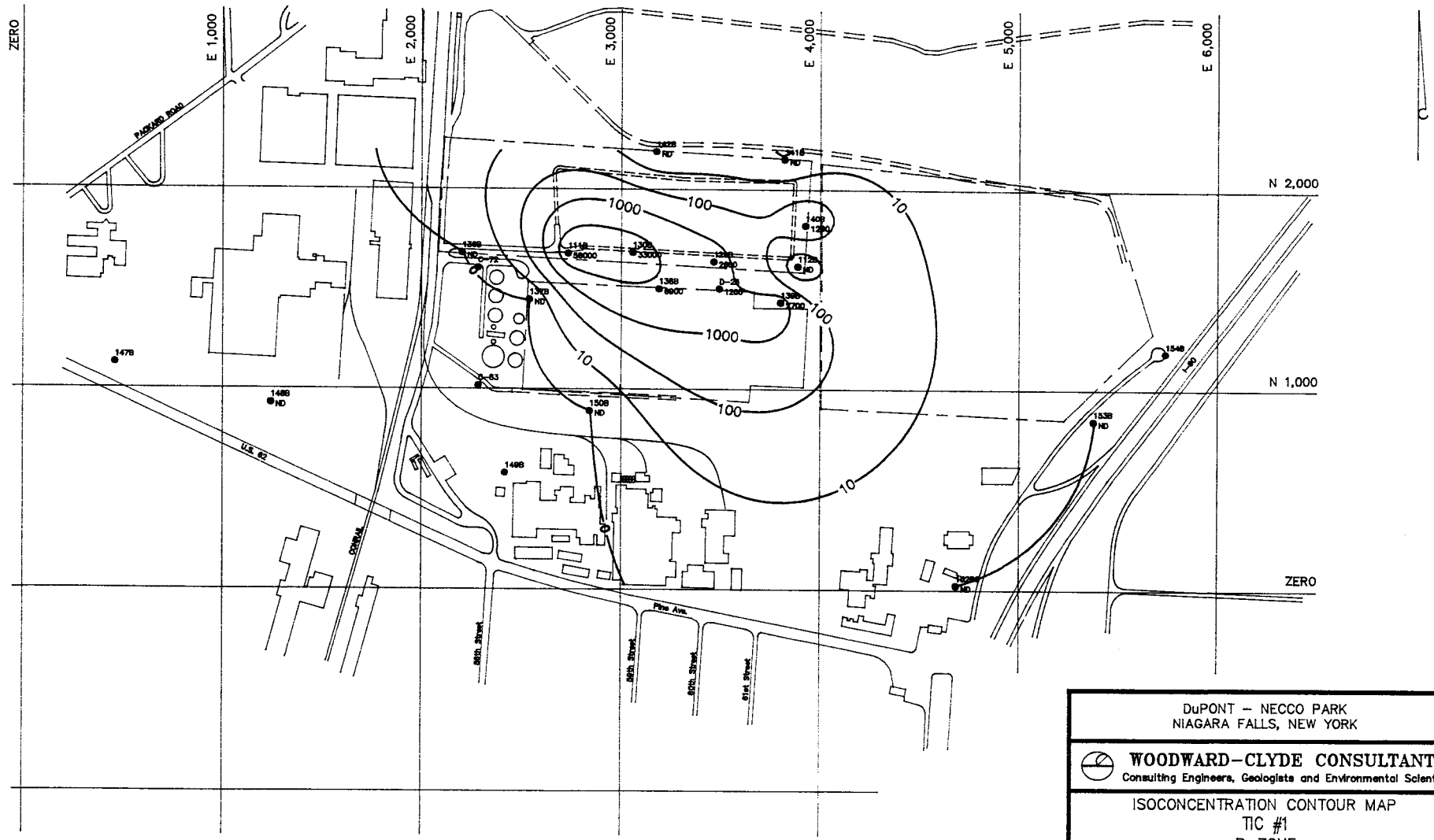
ISOCONCENTRATION CONTOUR MAP
TIC #1
A-ZONE
SECOND SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C-64
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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ISOCONCENTRATION CONTOUR MAP
TIC #1
B–ZONE
SECOND SEMI–ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029–9	Drawing No.	Date: 11/6/92
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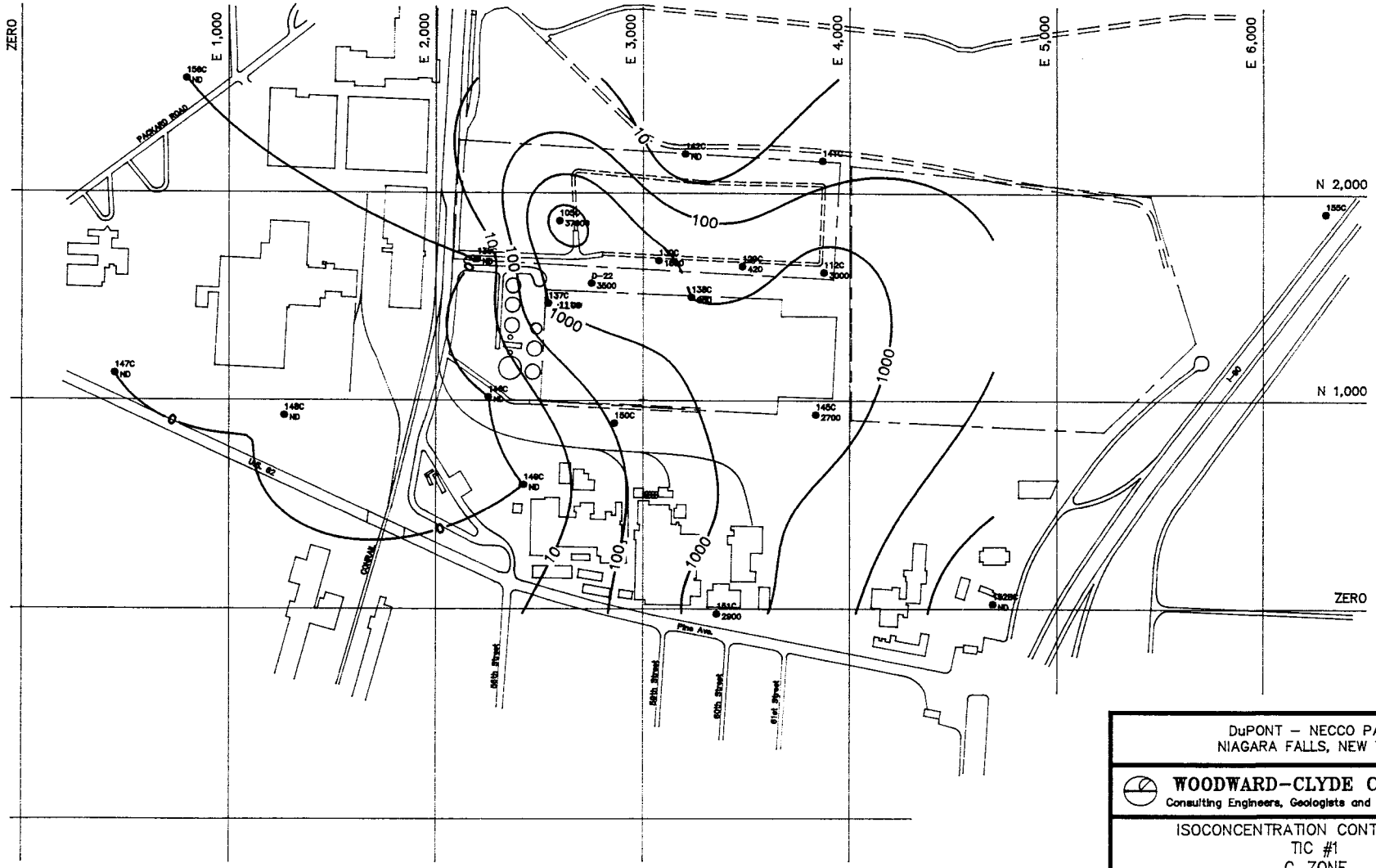
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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ISOCONCENTRATION CONTOUR MAP
TIC #1
C-ZONE
SECOND SEMI-ANNUAL SAMPLING EVENT, 1992

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Scale: 0 400 Feet		

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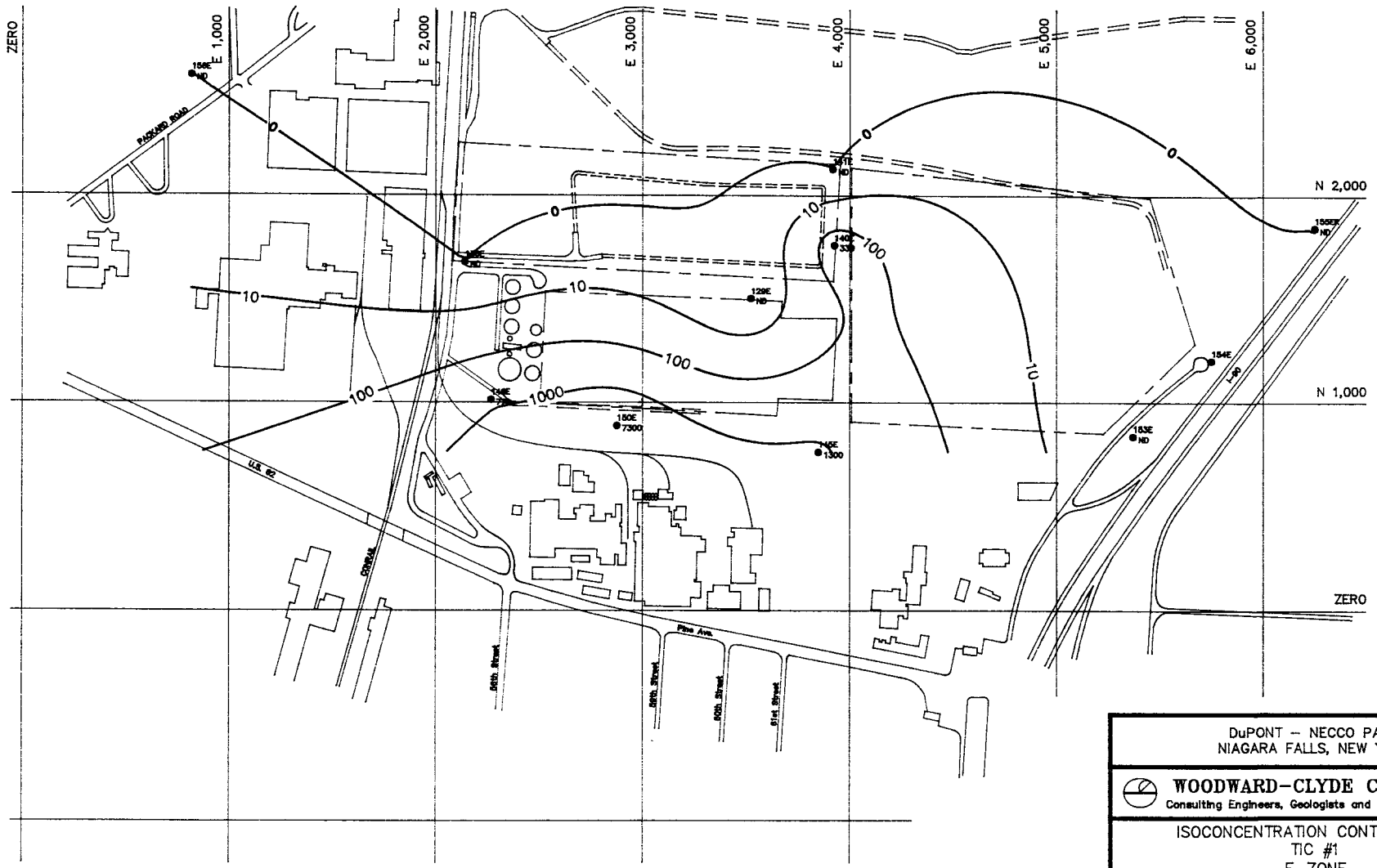
ISOCONCENTRATION CONTOUR MAP
TIC #1
D-ZONE
SECOND SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C-67
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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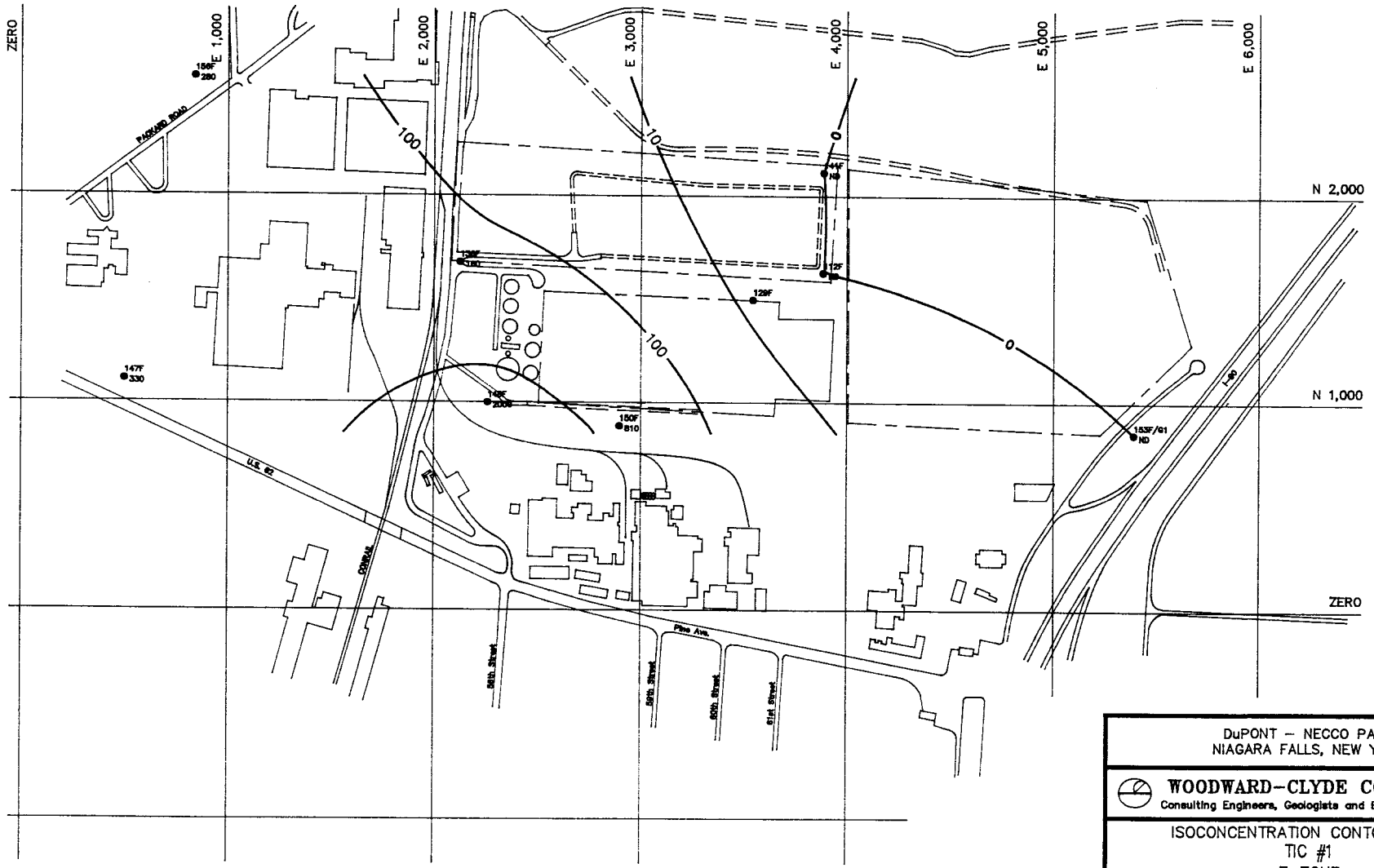
ISOCONCENTRATION CONTOUR MAP
TIC #1
E-ZONE
SECOND SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C-68
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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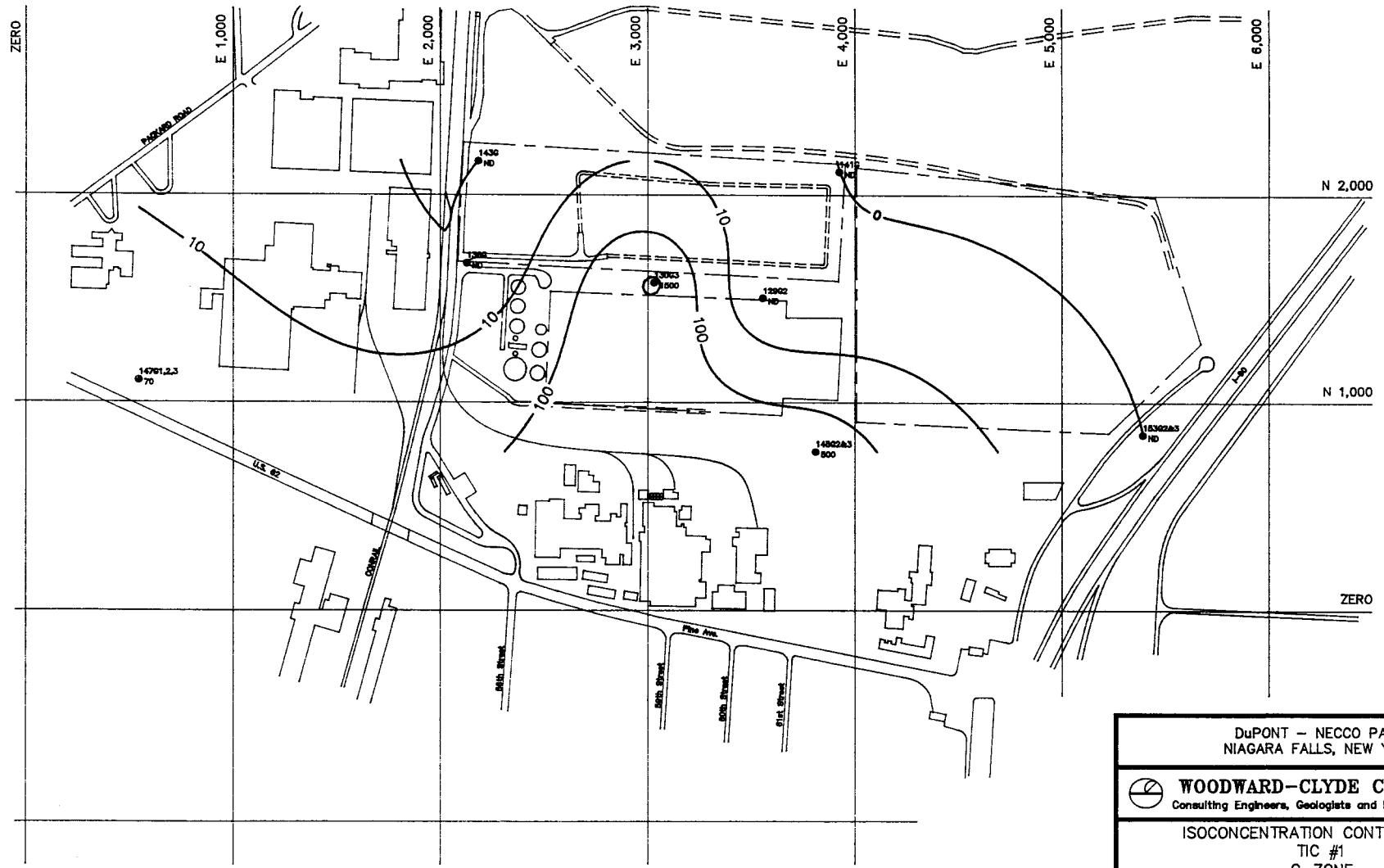
ISOCONCENTRATION CONTOUR MAP
TIC #1
F-ZONE
SECOND SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C-69
Scale: 0 400 Feet		



NOTE: Concentrations in ug/l

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ISOCONCENTRATION CONTOUR MAP
TIC #1
G-ZONE
SECOND SEMI-ANNUAL SAMPLING EVENT, 1992

Job No.: 92C2029-9	Drawing No.	Date: 11/6/92
Checked by: PFM	Rev. No.:	Figure C-70
Scale: 0 400 Feet		