LEGGETTE, BRASHEARS & GRAHAM, INC.
PROFESSIONAL GROUND-WATER CONSULTANTS

REMEDIAL INVESTIGATION REPORT

VOLUME II

ROWE INDUSTRIES GROUND-WATER CONTAMINATION SITE

SAG HARBOR, NEW YORK

JULY 1992

WILTON
CONNECTICUT

ST. PAUL
MINNESOTA

TAMPA
FLORIDA

FISHKILL
NEW YORK

ALBUQUERQUE
NEW MEXICO

RAMSEY
NEW JERSEY

EXTON
PENNSYLVANIA

SIOUX FALLS
SOUTH DAKOTA

NASHUA
NEW HAMPSHIRE

TABLE 1

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Ground-Water Quality for Soffel Residence1/

Parameter	House well January 12, 1983 (40 feet deep)2/	House well June 8, 1983 (40 feet deep)2/	New well June 8, 1983 (95 feet deep)2/
Chloroform	<5	<5	<5
1,1,1-Trichloroethane	2,300	780	3
Carbon Tetrachloride	<1	<1	<1
1,1,2-Trichloroethylene	1,200	470	6
Chlorodibromomethane	<2	<2	<2
Bromoform	<5	<5	<5
Tetrachloroethylene	100	20	<2
1,1,2-Trichloroethane	<5	<5	<5
Benzene	<3	<3	<3
Toluene	<3	<3	<3
Total xylenes	<3	<3	<3
Ethylbenzene	<3	<3	<3
Freon 113	<4	<4	<4

1/ Located on plate 1 as House 1.
2/ All concentrations reported in ug/l (parts per billion).
< Denotes less than.

nabis.tbl/nabis2

TABLE 2

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

SCDHS Laboratory Analysis for Sludge
Taken from Pipes Leading to Dry Well A
August 1, 1984

Parameter	Concentration[1/]
Methylene chloride	620
Chloroform	<25
1,1,1-Trichloroethane	3,800
Carbon tetrachloride	<5
1,1,2-Trichloroethylene	500
Chlorodibromomethane	<15
Bromoform	<25
Tetrachloroethylene	170
1,1,2-Trichloroethane	<25
Benzene	<250
Toluene	<250
Total xylenes	600
Ethylbenzene	<250
Freon 113	<20
P-ethyltoluene	280
1,2,4-Trimethylbenzene	640

1/ All values reported in parts per billion.
< Denotes less than.

nabis.tbl/nabis2

TABLE 3

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Laboratory Parameters for Onsite Soil Borings Collected During Phase I and Phase II

Boring no.	Depth interval	Volatile organics	Semi-volatile organics	Pesticides	PCB's	Metals	Cyanide	Freon 113	Split samples taken by Alliance Technology
PHASE I									
B-1	2 - 4	X						X	
B-1	12 - 14	X						X	
B-2	.5 - 2.5	X						X	
B-2	13 - 15	X	X	X	X	X	X	X	
B-2	15 - 17	X						X	
B-3	14 - 16 (clay)	X						X	
B-3	14 - 16	X	X	X	X	X	X	X	* (12 - 14)
B-3	16 - 18	X						X	
B-4	8 - 10	X						X	
B-4	22 - 24	X						X	
B-5	4 - 6	X						X	
B-5	12 - 14	X						X	
B-6	4 - 6	X						X	
B-6	12 - 14	X						X	*
B-7	0 - 2	X						X	

TABLE 3
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Laboratory Parameters for Onsite Soil Borings Collected During Phase I and Phase II

Boring no.	Depth interval	Volatile organics	Semi-volatile organics	Pesticides	PCB's	Metals	Cyanide	Freon 113	Split samples taken by Alliance Technology
B-7	2 - 4	X						X	
B-8	0 - 2	X						X	
B-8	2 - 4	X						X	
PHASE II									
B-9	6 - 8	X						X	*
	19 - 21	X						X	*
	27 - 29	X						X	*
B-10	4 - 6	X	X	X	X	X	X	X	*
	12 - 14	X							
	24 - 26	X							*
	42 - 44	X							
B-13	12 - 14	X						X	
B-15	2 - 4	X						X	
B-16	2 - 4	X						X	
B-45	4 - 6	X						X	
	24 - 26	X						X	
B-47	26 - 28	X						X	

TABLE 3
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Laboratory Parameters for Onsite Soil Borings Collected During Phase I and Phase II

Boring no.	Depth interval	Volatile organics	Semi-volatile organics	Pesticides	PCB's	Metals	Cyanide	Freon 113	Split samples taken by Alliance Technology
B-48	2 - 4					X			
	8 - 10					X			
	14 - 16					X			

nabis.tbl/nabis2

TABLE 4

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Turbidity Measurements During Development
of Monitor Wells

Wells	NTU	Measured after number of gallons removed	Total gallons removed
New Wells			
MW-42A	26	180	225
MW-42B	30	--	190
MW-42C	21	--	350
MW-43A	1	80	90
MW-43B	2	225	250
MW-43C	1	250	300
SCDHS Wells			
N-6	3	45	45
N-11	3	25	25
N-16	4	45	50
N-17	>100	35	50
N-19	2	50	50
N-20	>50	--	35
N-24	--	--	25
N-25	--	--	23
N-26	1	65	72.5
N-27	1	50	65
N-28	3	55	55
N-32	2	55	60
N-33	86	10	25
N-36	>50	--	28
N-37	2	40	40
N-39	12	25	35

TABLE 4
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Turbidity Measurements During Development
of Monitor Wells

Wells	NTU	Measured after number of gallons removed	Total gallons removed
N-40	>50	--	15
MW-44A	4	120	140
MW-44B	10	233	273
MW-44C	37	405	446
MW-45A	32	235	235
MW-45B	25	460	460
MW-46A	19	200	209
MW-46B	35	1,430	1,525
MW-47A	15	170	670
MW-47B	39	425	855
MW-48A	16	180	220
MW-48B	32	333	371
MW-49A	5	300	320
MW-49B	2	200	465
MW-49C	3	835	975
MW-50A	0.6	480	520
MW-50B	0.5	440	480
MW-50C	8.2	400	480
MW-28B	28	309	309
MW-51A	9.6	110	150
MW-52A	>100	145	180

> Denotes greater than.

nabis.tbl/nabis2

TABLE 5

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Analytical Parameters for the Two Sets of Ground-Water Samples
Obtained During Phase I

Well no.	Volatile organics	Semi-volatile organics	Pesticides	PCB's	Metals	Dissolved metals	Cyanide	Freon 113	Split samples taken by Alliance Technology
ONSITE									
Round 1									
N-24	X							X	
N-25	X							X	
N-26	X							X	*
N-27	X	X	X	X	X		X	X	*
N-28	X							X	*
N-32	X							X	
N-33	X							X	*
Round 2									
N-24	X							X	
N-25	X							X	
N-26	X							X	*
N-27	X				X	X		X	*
N-28	X							X	*
N-32	X							X	

TABLE 5
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Analytical Parameters for the Two Sets of Ground-Water Samples
Obtained During Phase I

Well no.	Volatile organics	Semi-volatile organics	Pesticides	PCB's	Metals	Dissolved metals	Cyanide	Freon 113	Split samples taken by Alliance Technology
N-33	X							X	
OFFSITE									
Round 1									
N-06	X	X	X	X	X		X	X	
N-11	X							X	*
N-16	X							X	
N-17	X	X	X	X	X		X	X	*
N-19	X						X	X	
N-20	X							X	
N-36	X							X	
N-37	X							X	
N-39	X	X	X	X	X		X	X	
N-40	X							X	
MW-42A	X	X	X	X	X		X	X	
MW-42B	X	X	X	X	X		X	X	

TABLE 5
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Analytical Parameters for the Two Sets of Ground-Water Samples
Obtained During Phase I

Well no.	Volatile organics	Semi-volatile organics	Pesticides	PCB's	Metals	Dissolved metals	Cyanide	Freon 113	Split samples taken by Alliance Technology
MW-42C	X	X	X	X	X		X	X	
MW-43A	X	X	X	X	X		X	X	
MW-43B	X	X	X	X	X		X	X	*
MW-43C	X	X	X	X	X		X	X	
Round 2									
N-06	NA	NA	NA	NA	NA	NA	NA	NA	
N-11					X	X			*
N-16	NA	NA	NA	NA	NA	NA	NA	NA	
N-17	NA	NA	NA	NA	NA	NA	NA	NA	
N-19					X	X			
N-20	NA	NA	NA	NA	NA	NA	NA	NA	
N-36	X							X	
N-37	X							X	
N-39	X				X	X		X	*
N-40	X							X	

TABLE 5
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Analytical Parameters for the Two Sets of Ground-Water Samples
Obtained During Phase I

Well no.	Volatile organics	Semi-volatile organics	Pesticides	PCB's	Metals	Dissolved metals	Cyanide	Freon 113	Split samples taken by Alliance Technology
MW-42A	X				X	X		X	*
MW-42B	X				X	X		X	*
MW-42C	X				X	X		X	
MW-43A	X				X	X		X	
MW-43B	X				X	X		X	*
MW-43C	X				X	X		X	
RESIDENTIAL WELLS									
Round 1									
1 (Noyack Road)	X	X	X	X	X		X	X	
2 (Noyack Road)	X							X	
6 (Caroll Street)	X	X	X	X	X		X	X	
7 (Carroll Street)	X							X	
24 (Sag Harbor/Bridgehampton Turnpike)	X							X	
9 (Hildreth Street)	X							X	

TABLE 5
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Analytical Parameters for the Two Sets of Ground-Water Samples
Obtained During Phase I

Well no.	Volatile organics	Semi-volatile organics	Pesticides	PCB's	Metals	Dissolved metals	Cyanide	Freon 113	Split samples taken by Alliance Technology
10 (Hildreth Street)	X							X	
25 (Sag Harbor/Bridgehampton Turnpike)	X							X	
Round 2									
29 (Lily Pond Road)	X				X			X	*
44 (Lily Pond Road)	X				X			X	

* Denotes location of split sample taken by Alliance Technologies.
NA Not analyzed.

nabis2.tbl/nabis2

TABLE 6

NABISCO BRANDS INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Current Homeowner Names and House Identifications
(as shown on plate 2)

Homeowner	Street	House location
J. Distefano	Carroll Street	14
S. Distefano	Carroll Street	12
S. Distefano	Carroll Street	13
W. Page	Carroll Street	7
G. Page	Carroll Street	8
J. Tedesco	Carroll Street	5
G. Ward	Carroll Street	17
S. Willson	Carroll Street	6
B. Aldrich	Noyack Road	1
C. Soffel	Noyack Road	2
M. Vacca	Noyack Road	36
R. Reynolds	Brick Kiln Road	4
C. Shipkowski	Hildreth Street	9
P. Mott	Hildreth Street	10
A. Cicale	Sag Harbor Turnpike	23
A. Fabiano	Sag Harbor Turnpike	24
I. Lacina	Sag Harbor Turnpike	22
SHI	Sag Harbor Turnpike	25
M. Tierney (Gingerbread)	Sag Harbor Turnpike	21
Christensen	Lily Pond Road	29
Hagerman	Lily Pond Road	44

nabis2.tbl/nabis2

TABLE 7

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Analytical Parameters for the Two Sets of Ground-Water Samples Obtained During Phase II

Well no.	Volatile organics	Metals	Freon 113	Split samples taken by Alliance Technology
ONSITE				
Round 1				
N-24	X	X	X	
N-27	X	X	X	
N-28A	X	X	X	
MW-28B	X	X	X	*
N-32	X	X	X	
MW-44A	X	X	X	
MW-44B	X	X	X	*
MW-44C	X	X	X	
MW-45A	X	X	X	*
MW-45B	X	X	X	*
MW-46A	X	X	X	
MW-46B	X	X	X	
MW-47A	X	X	X	
MW-47B	X	X	X	
Round 2				
N-24	X		X	
N-27	X		X	
N-28A	X		X	
MW-28B	X		X	
N-32	X		X	
N-33	X		X	
MW-44A	X		X	
MW-44B	X		X	

TABLE 7
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Analytical Parameters for the Two Sets of Ground-Water Samples
Obtained During Phase II

Well no.	Volatile organics	Metals	Freon 113	Split samples taken by Alliance Technology
MW-44C	X		X	
MW-45A	X		X	
MW-45B	X	X[1/]	X	
MW-46A	X		X	
MW-46B	X		X	
MW-47A	X		X	
MW-47B	X		X	
MW-51A	X		X	
MW-52A	X		X	
OFFSITE				
Round 1				
N-06	X	X	X	
N-36	X	X	X	
N-37	X	X	X	
N-39	X	X	X	
N-40	X	X	X	
MW-42A	X	X	X	
MW-42B	X	X	X	
MW-42C	X	X	X	
MW-43A	X	X	X	
MW-43B	X	X	X	
MW-43C	X	X	X	
MW-48A	X	X	X	*
MW-48B	X	X	X	*

TABLE 7
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Analytical Parameters for the Two Sets of Ground-Water Samples
Obtained During Phase II

Well no.	Volatile organics	Metals	Freon 113	Split samples taken by Alliance Technology
MW-49A	X	X	X	
MW-49B	X	X	X	*
MW-49C	X	X	X	
MW-50A	X	X	X	*
MW-50B	X	X	X	*
MW-50C	X	X	X	
#10 (Hildreth Street)	X	X	X	
Round 2				
N-16	X		X	
MW-48A	X	X[2/]	X	
MW-48B	X	X[2/]	X	
MW-49A	X		X	
MW-49B	X		X	
MW-49C	X		X	
MW-50A	X		X	
MW-50B	X		X	
MW-50C	X		X	

1/ Analyzed for antimony only.
2/ Analyzed for lead only.

nabis2.tbl/nabis2

TABLE 8

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Effects of Tides on Ground-Water Elevations
February 22, 1990

Well no.	Time (hour)	Water elevation (feet)
N-20	0927 1232 1426	2.75 2.73 2.67
N-19	0935 1239 1429	1.63 1.32 1.21
MW-43A	0951 1252 1434	5.24 5.23 5.24
MW-43B	0956 1253 1437	5.08 5.08 5.08
MW-43C	0958 1258 1438	5.03 5.03 5.03
Stream (adjacent to N-20)	0928 1234 1427	2.24 2.24 2.24

nabis.tbl/nabis2

TABLE 9

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

1990 Monthly Ground-Water Elevations

Well no.	Measuring point elevation (toc)	02/01/90	02/09/90	04/05/90	05/24/90	07/02/90	08/14/90	09/06/90	10/09/90	11/16/90
ONSITE										
N-23	12.89	--	--	9.82	9.80	9.35	8.90	8.47	8.28	8.48
N-24	27.24	9.12	9.33	9.37	9.32	8.85	8.47	8.00	7.80	7.59
N-25	25.44	9.20	9.50	9.45	9.88	*	*	*	*	*
N-26	25.18	9.56	9.78	9.79	9.80	9.30	8.84	8.43	8.21	8.00
N-27	24.90	9.65	9.87	9.89	9.86	9.40	8.94	8.51	8.31	8.08
N-28	26.76	9.68	9.77	9.78	9.83	9.36	8.83	8.39	8.20	7.99
N-31	28.91	9.15	--	9.40	9.38	10.48	--	--	--	--
N-32	32.12	8.94	9.40	9.18	9.20	8.73	8.29	7.92	--	8.69
N-33	22.43	9.76	9.96	9.98	9.95	9.44	9.03	8.60	8.44	8.16
OFFSITE										
N-06	17.36	4.58	4.76	4.79	4.73	4.47	4.19	4.08	3.84	3.67
N-11	23.10	4.98	5.22	5.20	5.19	4.80	4.72	4.47	4.25	4.06
N-16	19.92	6.78	7.03	6.92	6.97	6.55	6.29	5.93	5.75	5.59
N-17	17.57	6.48	7.66	6.60	6.58	6.18	6.01	5.59	5.41	4.25

TABLE 9
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

1990 Monthly Ground-Water Elevations

Well no.	Measuring point elevation (toc)	02/01/90	02/09/90	04/05/90	05/24/90	07/02/90	08/14/90	09/06/90	10/09/90	11/16/90
N-19	10.65	1.91	1.47	2.53	2.21	2.25	1.71	2.06	1.72	1.50
N-20	5.00	3.04	3.10	3.39	3.23	3.09	3.94	2.80	2.65	2.40
N-36	26.27	8.59	8.81	8.77	8.80	8.28	7.95	7.57	7.38	7.15
N-37	31.47	8.62	8.85	8.79	8.96	8.56	8.07	7.82	7.58	7.41
N-39	27.19	8.52	8.80	8.71	8.76	8.25	7.89	7.50	7.32	7.10
N-40	25.11	8.51	8.72	8.71	8.75	8.23	7.88	7.52	7.29	7.09
MW-42A	22.80	7.02	7.30	7.16	7.22	6.78	6.47	6.18	5.96	5.79
MW-42B	23.06	7.18	7.42	7.33	7.38	6.93	6.63	6.30	6.10	5.90
MW-42C	22.98	7.44	7.70	7.62	7.68	7.21	6.89	6.56	6.36	6.15
MW-43A	22.81	5.33	5.61	5.54	5.59	5.22	4.94	4.71	4.52	4.34
MW-43B	22.97	5.21	5.45	5.42	5.46	5.12	4.67	4.68	4.43	4.24
MW-43C	23.06	5.17	5.40	5.37	5.43	5.09	4.76	4.63	4.39	4.21
Ligonee Brook at N-20	5.87	--	2.38	2.29	2.27	2.34	2.30	2.18	2.23	2.28

TABLE 9
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

1990 Monthly Ground-Water Elevations

Well no.	Measuring point elevation (toc)	02/01/90	02/09/90	04/05/90	05/24/90	07/02/90	08/14/90	09/06/90	10/09/90	11/16/90
N-19	10.65	1.91	1.47	2.53	2.21	2.25	1.71	2.06	1.72	1.50
N-20	5.00	3.04	3.10	3.39	3.23	3.09	3.94	2.80	2.65	2.40
N-36	26.27	8.59	8.81	8.77	8.80	8.28	7.95	7.57	7.38	7.15
N-37	31.47	8.62	8.85	8.79	8.96	8.56	8.07	7.82	7.58	7.41
N-39	27.19	8.52	8.80	8.71	8.76	8.25	7.89	7.50	7.32	7.10
N-40	25.11	8.51	8.72	8.71	8.75	8.23	7.88	7.52	7.29	7.09
MW-42A	22.80	7.02	7.30	7.16	7.22	6.78	6.47	6.18	5.96	5.79
MW-42B	23.06	7.18	7.42	7.33	7.38	6.93	6.63	6.30	6.10	5.90
MW-42C	22.98	7.44	7.70	7.62	7.68	7.21	6.89	6.56	6.36	6.15
MW-43A	22.81	5.33	5.61	5.54	5.59	5.22	4.94	4.71	4.52	4.34
MW-43B	22.97	5.21	5.45	5.42	5.46	5.12	4.67	4.68	4.43	4.24
MW-43C	23.06	5.17	5.40	5.37	5.43	5.09	4.76	4.63	4.39	4.21
Ligonee Brook at N-20	5.87	--	2.38	2.29	2.27	2.34	2.30	2.18	2.23	2.28

TABLE 9
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

1990 Monthly Ground-Water Elevations

Well no.	Measuring point elevation (toc)	02/01/90	02/09/90	04/05/90	05/24/90	07/02/90	08/14/90	09/06/90	10/09/90	11/16/90
Ligonee Brook at west side of Bridgehampton-Sag Harbor Turnpike	8.58	--	--	4.62	4.08	4.89	--	--	--	4.46

* Paved over July 2, 1990.
-- Not measured.
toc Measured from top of casing.

nabis.tbl/nabis2

TABLE 10

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

1991 Monthly Ground-Water Elevations

Well no.	Measuring point elevation (toc)	01/29/91	02/26/91	03/28/91	04/25/91	05/28/91	07/02/91	07/25/91	08/27/91	09/24/91	10/25/91	12/16-17/91
ONSITE												
N-23	12.89	8.60	8.26	9.04	9.06	8.95	8.01	7.46	--	--	7.59	7.70
N-24	27.24	8.20	7.80	8.61	8.64	8.43	7.63	7.23	7.96	7.44	7.17	7.31
N-25	25.44	*	*	*	*	*	*	*	*	*	*	*
N-26	25.18	8.53	8.19	8.98	8.99	8.77	7.97	7.40	--	7.71	7.54	7.65
N-27	24.90	8.63	8.29	9.00	9.10	8.89	8.07	7.58	8.51	7.85	7.64	7.73
N-28A	26.76	8.55	8.20	8.97	9.02	8.84	8.01	7.48	8.38	7.75	7.57	7.64
MW-28B	26.74	--	--	--	--	--	8.17	7.61	8.61	7.92	7.73	7.80
N-31	28.91	--	--	--	--	--	--	--	--	--	--	--
N-32	32.12	8.13	7.72	8.50	--	--	--	--	--	--	7.28	7.17
N-33	22.43	8.73	8.34	9.20	9.17	8.97	8.14	7.61	8.57	7.87	7.71	7.88
MW-44A	29.33	--	--	--	--	--	7.59	7.06	7.90	7.31	7.11	7.23
MW-44B	29.39	--	--	--	--	--	7.54	6.99	7.95	7.25	7.10	7.19
MW-44C	29.64	--	--	--	--	--	7.60	7.06	7.99	7.32	7.15	7.26
MW-45A	27.90	--	--	--	--	--	8.46	7.90	8.84	8.18	8.01	8.09
MW-45B	27.67	--	--	--	--	--	8.39	7.82	8.79	8.09	7.93	8.04
MW-46A	15.84	--	--	--	--	--	8.08	7.53	8.48	7.82	7.67	7.77
MW-46B	16.40	--	--	--	--	--	8.15	7.60	8.56	7.89	7.71	10.76
MW-47A	14.98	--	--	--	--	--	7.87	7.35	8.29	7.63	7.45	7.58
MW-47B	15.10	--	--	--	--	--	7.82	7.28	8.26	7.57	7.40	7.53

TABLE 10
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

1991 Monthly Ground-Water Elevations

Well no.	Measuring point elevation (toc)	01/29/91	02/28/91	03/28/91	04/25/91	05/28/91	07/02/91	07/25/91	08/27/91	09/24/91	10/25/91	12/16-17/91
MW-51A	26.21	--	--	--	--	--	--	--	--	--	7.88	7.94
MW-52A	26.81	--	--	--	--	--	--	--	--	--	7.87	7.98
OFFSITE												
N-06	17.36	4.17	3.96	4.62	4.57	5.24	3.91	3.62	4.13	3.78	3.72	3.60
N-11	23.10	4.55	4.30	5.03	4.98	--	4.27	3.98	4.54	4.13	4.05	3.28
N-16	19.92	--	--	--	--	--	--	--	--	--	5.33	5.38
N-17	17.57	--	--	--	--	--	--	--	--	--	5.22	5.25
N-19	10.65	1.89	2.06	2.11	1.91	--	1.77	1.75	1.81	1.88	1.60	1.40
N-20	5.00	2.81	2.71	3.14	3.07	2.80	2.50	2.36	2.66	2.51	2.39	2.33
N-36	26.27	7.76	7.38	8.16	8.17	7.93	7.17	6.67	7.56	6.91	6.76	6.88
N-37	31.47	7.97	7.59	8.35	8.38	8.20	7.49	7.09	7.69	7.12	6.96	7.02
N-39	27.19	7.71	7.33	8.12	8.13	7.91	7.16	6.64	7.49	6.87	6.72	6.83
N-40	25.11	7.71	7.31	8.09	8.11	7.89	7.15	6.64	7.53	6.87	6.72	6.84
MW-42A	22.80	6.41	6.00	6.78	6.76	6.50	5.91	5.45	6.23	5.64	5.53	5.59
MW-42B	23.06	6.46	6.13	6.91	6.90	6.61	6.03	5.57	6.34	5.77	5.65	5.73
MW-42C	22.98	6.70	6.38	7.09	7.28	6.89	6.27	5.81	6.28	6.00	5.87	5.94
MW-43A	22.81	4.83	4.59	5.31	5.27	4.95	4.53	4.18	4.81	4.35	4.27	4.23
MW-43B	22.97	4.74	4.48	5.20	5.16	4.85	4.43	4.15	4.72	4.26	4.20	4.14
MW-43C	23.06	4.72	4.45	5.17	5.11	4.86	4.41	4.07	4.98	4.26	4.16	4.11

TABLE 10
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

1991 Monthly Ground-Water Elevations

Well no.	Measuring point elevation (toc)	01/29/91	02/26/91	03/28/91	04/25/91	05/28/91	07/02/91	07/25/91	08/27/91	09/24/91	10/25/91	12/16-17/91
MW-48A	31.26	--	--	--	--	--	8.96	8.38	9.09	8.63	8.45	8.51
MW-48B	32.13	--	--	--	--	--	8.93	8.34	9.34	8.61	8.43	8.52
MW-49A	11.75	--	--	--	--	--	--	2.90	3.19	3.06	2.85	2.80
MW-49B	11.75	--	--	--	--	--	--	2.89	3.19	3.05	2.83	2.77
MW-49C	11.86	--	--	--	--	--	--	2.88	3.17	3.07	2.82	2.78
MW-50A	7.71	--	--	--	--	--	--	1.64	1.82	1.78	1.57	1.44
MW-50B	7.58	--	--	--	--	--	--	1.66	1.84	1.81	1.60	1.45
MW-50C	7.31	--	--	--	--	--	--	1.66	1.83	1.82	1.64	1.46
Pond Gauge	10.52	--	--	--	--	--	7.32	6.82	7.72	7.12	6.97	7.02
Ligonee Brook at N-20	5.87	2.22	2.17	2.25	2.44	2.14	2.05	1.97	2.25	2.15	2.17	2.19
Ligonee Brook at west side of Bridgehampton-Sag Harbor Turnpike	8.58	4.39		4.53				4.08	4.58		4.34	--

' Paved over July 2, 1990.
- Not measured.
:oc Top of casing.

\abis.tbl/91-46

TABLE 11

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Effects of Tides on Ground-Water Elevations
August 27, 1991

Well no.	Time	Water elevation (feet)
MW-49A	0633	3.13
	0729	3.10
	0828	3.10
	0918	3.10
	1126	3.20
	1235	3.25
	1330	3.28
	1445	3.26
	1607	3.19
	1805	3.10
	1834	3.08
MW-49B	0635	3.08
	0730	3.06
	0830	3.07
	0920	3.09
	1129	3.20
	1236	3.24
	1332	3.27
	1456	3.24
	1604	3.19
	1807	3.06
	1836	3.03
MW-49C	0637	3.07
	0732	3.06
	0833	3.06
	0923	3.08
	1131	3.20
	1239	3.22
	1334	3.26
	1458	3.23
	1607	3.17
	1809	3.04
	1838	3.04

TABLE 11
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Effects of Tides on Ground-Water Elevations
August 27, 1991

Well no.	Time	Water elevation (feet)
MW-50A	0620	1.68
	0716	1.65
	0817	1.62
	0927	1.63
	1116	1.74
	1224	1.82
	1319	1.84
	1444	1.86
	1551	1.82
	1746	1.67
	1822	1.62
MW-50B	0623	1.67
	0720	1.65
	0820	1.63
	0929	1.64
	1118	1.74
	1226	1.84
	1321	1.89
	1446	1.89
	1553	1.84
	1748	1.66
	1825	1.64
MW-50C	0625	1.66
	0723	1.63
	0822	1.63
	0931	1.65
	1120	1.76
	1230	1.85
	1323	1.89
	1448	1.90
	1555	1.83
	1750	1.65
	1828	1.62

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TABLE 12

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Piezometer Measurements

	Measuring point elevation	07/24/91	07/25/91	08/27/91	09/24/91	10/25/91
Piezometer No. 1	9.26					
Ground-water elevation Surface-water elevation		5.57 Dry	5.58 Dry	5.48 Dry	5.81 Dry	5.71 Dry
Piezometer No. 2	6.90					
Ground-water elevation Surface-water elevation		4.22 4.07	4.23 4.06	4.80 4.15	4.40 4.09	4.32 4.10
Piezometer No. 3	4.25					
Ground-water elevation Surface-water elevation		2.88 2.05	2.90 1.98	3.14 2.05	3.00 2.10	2.87 2.09
Piezometer No. 4[1/]	9.02					
Ground-water elevation Surface-water elevation						7.00 7.07
Piezometer No. 5[2/]	--					
Depth to ground water[3/] Depth to surface water				0.45 0.83		

1/ Installed permanently in onsite pond.
2/ Installed temporarily on August 24, 1991 in Sag Harbor Cove.
3/ Measurement taken from top of piezometer.

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TABLE 13

NABISCO BRANDS INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Hydraulic Conductivities

Well no.	Hydraulic conductivity (feet/day)
MW-42A	226
MW-42B	250
MW-42C	43
MW-43A	236
MW-43B	155
MW-43C	230
MW-44A	253
MW-44C	95
MW-45A	308
MW-46A	23
MW-47A	315
MW-47B	208
MW-49A	171

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TABLE 14

NABISCO BRANDS INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Calculated Vertical Gradients (foot/foot)

Well cluster	Well	Calculated vertical gradient
OFFSITE		
MW-42[1]/	A to B B to C A to C	+.0022 +.0088 +.0047
MW-43[1]/	A to B B to C A to C	-.0025 -.0015 -.0022
MW-48[2]/	A to B	-.0004
MW-49[2]/	A to B B to C A to C	-.0003 -.0003 -.0003
MW-50[2]/	A to B B to C A to C	+.0006 +.0015 +.0009
ONSITE		
MW-28[2/3]/	A to B	+.0045
MW-44[2]/	A to B B to C A to C	-.0004 +.0014 +.0007
MW-45[2]/	A to B	-.0022
MW-46[2]/	A to B	+.0014
MW-47[2]/	A to B	-.0020

1/ Calculations based on measurements collected February 9, 1990.
2/ Calculations based on measurements collected October 25, 1991.
3/ Cluster consists of SCDHS shallow well and LBG intermediate well.
\+ Upward gradient.
\- Downward gradient.

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TABLE 15

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Characteristics of Onsite Borings

Boring no.	Date completed	Depth below grade (feet)	Depth to water (feet)	Geology
B-1	9/28/89	17.5	16.1	Coarse sand fining down boring; some gravel; trace clay bands from 15 to 17.5 feet
B-2	9/28/89	17	16.3	Medium to fine sand; some gravel; clay bands 0.5 to 1 foot thick from 12.5 to 15.5 feet.
B-3	9/28/89	18	16.9	Medium to fine sand and gravel; clay bands from 13 to 18 feet.
B-4	9/29/89	26	25.2	Medium to coarse sand; some gravel; clay from 11 to 14 feet; material coarsens down spoon at 16 feet.
B-5	9/29/89	16	14.5	Medium to fine sand; some gravel; trace of clay bands from 10.5 to 12 feet.
B-6	9/30/89	16	14.5	Medium to very fine sand; trace of gravel; trace of clay at 11 feet and from 14 to 16 feet.
B-7	9/30/89	4	3	Medium to fine sand; organic rich (top 0.5 feet); coarser material at 3 feet.
B-8	9/39/89	6	5	Medium to fine sand; organic rich (top 5 feet).
B-9	5/16/91	45	18.6	Fine to coarse sand; some medium to fine gravel; trace silt; clay bands 0.50 to 0.75 feet thick from 22.5 to 26 feet and 38 feet.
B-10	5/20/91	46	22.0	Fine to coarse sand; some medium to fine gravel; silty clay bands 0.15 to 0.70 feet thick from 25 to 45 feet.
B-11	5/20/91	14	--	Medium to very fine sand; some silt; trace medium to very fine gravel.

TABLE 15
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Characteristics of Onsite Borings

Boring no.	Date completed	Depth below grade (feet)	Depth to water (feet)	Geology
B-12	5/21/91	14	--	Medium to fine sand; trace medium to fine gravel; clay band at 13 feet.
B-13	5/21/91	14	--	Medium to fine sand; trace medium to fine gravel; clay layer 0.50 feet thick at 13 feet.
B-14	5/21/91	14	--	Medium to fine sand; trace silt and fine gravel; clay band at 13 feet.
B-15	6/4/91	10	--	Medium to fine sand; some medium to fine gravel; trace cobble.
B-16	6/5/91	10	--	Medium to fine sand; trace fine to very fine gravel; trace silt.
B-28 (well cluster)	5/24/91	50	18	Medium to fine sand; some very fine and coarse sand; trace medium to fine gravel; clay bands from 23 to 29 feet; trace silt and clay from 34 to 50 feet.
B-44 (well cluster)	6/3/91	69	25	Medium to fine sand; some coarse and very fine sand; some medium to coarse gravel; trace silt; clay band 0.50 feet thick at 36 and 44.5 feet.
B-45 (well cluster)	5/22/91	52	18	Fine to coarse sand; trace medium to fine gravel; trace silt and very fine sand; clay bands from 11, 18 and 51 feet.
B-46 (well cluster)	5/29/91	32	7.5	Fine to coarse sand; trace medium to fine gravel; silty clay bands at 6.5, 14.5, 16 and 29.5 feet.
B-47 (well cluster)	5/30/91	40	5	Fine to coarse sand (coarsens down borehole); trace medium to fine gravel and silt; clay at 27 feet.

TABLE 15
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Characteristics of Onsite Borings

Boring no.	Date completed	Depth below grade (feet)	Depth to water (feet)	Geology
B-51A (well cluster)	10/22/91	27	18	Very fine to coarse sand; trace fine gravel; silty clay at 18.5, 22, 24.5 and 27.5 feet.
B-52A (well cluster)	10/23/91	29	19	Very fine to medium sand; little fine gravel; silty clay at 18 feet.

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TABLE 16

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

PID[1/] Readings for Onsite Borings and Pilot Holes

Boring no.	Depth interval (feet)	PID measurement (ppm)[2/]	Analysis performed
PHASE I			
B-1 (East parking lot)	0 - 2.5	0.3	
	2.5 - 5.0	0.6	*
	5.0 - 7.5	0.4	
	7.5 - 10	0.2	
	10 - 12.5	0.4	
	12.5 - 15	0.1	*
	15 - 17.5	0.2	
B-2 (East parking lot)	0.5 - 2.5	7.0	*
	3 - 5	4.5	
	5 - 7	0.4	
	7 - 9	0.1	
	11 - 13	3.2	
	13 - 15	6.5	**
	15 - 17	1.0	*
B-3 (East parking lot)	0.5 - 2	3.0	
	2 - 4	2.0	
	4 - 6	20.0+	
	6 - 8	0.5	
	8 - 10	20.0+	
	10 - 12	1.0	
	12 - 14	30.0	***
	14 - 16	30.0	**
	14 - 16 (clay)	60.0	*
	16 - 18	7.0	*
B-4 (Loading dock)	0.5 - 2	0.0	
	2 - 4	0.0	
	4 - 6	0.1	
	6 - 8	0.0	
	8 - 10	0.2	*
	10 - 12	0.0	
	12 - 14	0.1	
	14 - 16	0.1	
	16 - 18	0.1	
	18 - 20	0.1	
	20 - 22	0.0	
	22 - 24	0.0	*

TABLE 16
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

PID Readings for Onsite Borings and Pilot Holes

Boring no.	Depth interval (feet)	PID measurement (ppm)[2/]	Analysis performed
B-5 (East parking lot)	0.5 - 2	0.3	
	2 - 4	0.2	
	4 - 6	1.0	*
	6 - 8	0.0	
	8 - 10	1.0	
	10 - 12	0.0	
	10 - 12 (clay)	0.8	
	12 - 14	0.0	*
B-6 (East parking lot)	0.5 - 2	0.0	
	2 - 4	0.0	
	4 - 6	0.4	*
	6 - 8	0.0	
	8 - 10	0.0	
	10 - 12	0.0	*
	12 - 14	0.0	
	14 - 16	0.1	
B-7 (Dry Well A area)	0 - 2	0.0	*
	2 - 4	0.0	*
B-8 (Dry Well A area)	0 - 2	0.0	*
	2 - 4	0.0	*

TABLE 16
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

PID Readings for Onsite Borings and Pilot Holes

Boring no.	Depth interval (feet)	PID measurement (ppm)[2/]	Analysis performed
PHASE II			
B-9 (Drum storage area)	0 - 2	200	
	2 - 4	300	
	4 - 6	250	
	6 - 8	300	*/***
	8 - 10	290	
	10 - 12	50	
	13 - 15	140	
	15 - 17	18	
	water 17 - 19 table	19	***
	19 - 21	110	*
	21 - 23	10	
	23 - 25	17	
	25 - 27	10	
	27 - 29	5	*
	29 - 31	3	
	31 - 33	3	
	33 - 35	15	
	35 - 37	4	
	37 - 39	4	
	39 - 41	3	
	41 - 43	3.5	
	43 - 45	0.5	

TABLE 16
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

PID Readings for Onsite Borings and Pilot Holes

Boring no.	Depth interval (feet)	PID measurement (ppm)[2/]	Analysis performed
B-10 (Drum storage area)	0 - 2	300	
	2 - 4	380	***
	4 - 6	380	**
	6 - 8	250	
	8 - 10	300	
	10 - 12	200	
	12 - 14	300	*
	14 - 16	150	
	16 - 18	50	
	18 - 20	10	
	water 20 - 22 table	15	
	22 - 24	110	
	24 - 26	200+	*/***
	26 - 28	6	
	28 - 30	5	
	30 - 32	7	
	32 - 34	11	
	34 - 36	6	
	36 - 38	13	
	38 - 40	4	
	40 - 42	60	
	42 - 44	120	*
	44 - 46	35	
B-11 (Drum storage area)	0 - 2	3	
	2 - 4	120	
	4 - 6	90	
	6 - 8	80	
	8 - 10	300	
	10 - 12	100	
	12 - 14	80	
B-12 (Drum storage area)	0 - 2	12	
	2 - 4	80	
	4 - 6	40	
	6 - 8	150	
	8 - 10	120	
	10 - 12	190	
	12 - 14	60	

TABLE 16
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

PID Readings for Onsite Borings and Pilot Holes

Boring no.	Depth interval (feet)	PID measurement (ppm)[2/]	Analysis performed
B-13 (Drum storage area)	0 - 2	110	
	2 - 4	300	
	4 - 6	100	
	6 - 8	180	
	8 - 10	300	
	10 - 12	330	
	12 - 13 (sand)	200	
	13.5 - 14 (clay)	500	*
B-14 (Drum storage area)	0 - 2	20	
	2 - 4	80	
	4 - 6	100	
	6 - 8	100	
	8 - 10	400	
	10 - 12	350	
	12 - 14	200	
B-15A (Building)	0 - 2	0.4	
	2 - 4	0.2	*
	4 - 6	0.0	
	6 - 8	0.2	
	8 - 10	0.3	
B-16 (Building)	0 - 2	0.2	
	2 - 4	0.4	*
	6 - 8	0.3	
	8 - 10	0.2	

TABLE 16
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

PID Readings for Onsite Borings and Pilot Holes

Boring no.	Depth interval (feet)	PID measurement (ppm)[2/]	Analysis performed
B-28 (well cluster)	0 - 2	0.0	
	2 - 4	0.2	
	4 - 6	0.8	
	6 - 8	0.6	
	8 - 10	0.2	
	10 - 12	1	
	12 - 14	5.5	
	14 - 16	2	
	16 - 18	4	
	water 18 - 20 table	5	
	20 - 22	5	
	22 - 24	6	
	24 - 26	3	
	26 - 28	6	
	28 - 30	6	
	30 - 32	15	
	32 - 34	4	
	34 - 36	8	
	36 - 38	4	
	38 - 40	7	
	40 - 42	7	
	42 - 44	5	
	44 - 46	8	
	46 - 48	6	
	48 - 50	7	

TABLE 16
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

PID Readings for Onsite Borings and Pilot Holes

Boring no.	Depth interval (feet)	PID measurement (ppm)[2/]	Analysis performed
B-44 (well cluster)	0 - 2	6	
	5 - 7	5	
	10 - 12	7	
	15 - 17	4	
	20 - 22	6	
	water 25 - 27 table	4	
	30 - 32	7.5	
	35 - 37	3.5	
	37 - 39	4	
	39 - 41	4.5	
	41 - 43	17	
	43 - 45	15	
	45 - 47	11	
	47 - 49	11	
	49 - 51	12	
	51 - 53	9	
	53 - 55	0.3	
	55 - 57	3	
	60 - 62	0.7	
	67 - 69	0.5	

TABLE 16
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

PID Readings for Onsite Borings and Pilot Holes

Boring no.	Depth interval (feet)	PID measurement (ppm)[2/]	Analysis performed
B-45 (well cluster)	0 - 2	4	
	2 - 4	5	
	4 - 6	90	*
	6 - 8	4	
	8 - 10	70	
	10 - 12	15	
	12 - 14	6	
	14 - 16	17	
	16 - 18	18	
	water 18 - 20 table	5	
	20 - 22	3	
	22 - 24	8/9	
	24 - 26	18	*
	26 - 28	3/9	
	28 - 30	10	
	30 - 32	9	
	32 - 34	11	
	34 - 36	11	
	36 - 38	12	
	38 - 40	4	
	40 - 42	6	
	42 - 44	6	
	44 - 46	6	
	46 - 48	7	
	48 - 50	7	
	50 - 52	7	

TABLE 16
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

PID Readings for Onsite Borings and Pilot Holes

Boring no.	Depth interval (feet)	PID measurement (ppm)[2/]	Analysis performed
B-46 (well cluster)	0 - 2	10	
	2 - 4	8	
	4 - 6	3	
	6 - 8	8	
	water 8 - 10 table	9	
	10 - 12	7	
	12 - 14	6	
	14 - 16	6	
	16 - 18	4	
	18 - 20	1	
	20 - 22	1	
	22 - 24	4	
	24 - 26	6	
	26 - 28	3	
	28 - 30	2	
	30 - 32	3.5	
B-47 (well cluster)	0 - 2	8.5	
	2 - 4	9	
	4 - 6	9	
	water 6 - 8 table	8.5	
	8 - 10	10.5	
	10 - 12	10.5	
	12 - 14	9.5	
	14 - 16	10	
	16 - 18	9	
	18 - 20	9	
	20 - 22	10	
	22 - 24	8	
	24 - 26	5	
	26 - 28	16	*
	28 - 30	17	
	30 - 32	15	
	32 - 34	16	
	34 - 36	16	
	36 - 38	16	

TABLE 16
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

PID Readings for Onsite Borings and Pilot Holes

Boring no.	Depth interval (feet)	PID measurement (ppm)[2/]	Analysis performed
B-51A (well)	3.5 - 5.5	0.6	
	8.5 - 10.5	0.8	
	13.5 - 15.5	0.6	
	water 18 - 20 table	6	
	20 - 22	1	
	22 - 24	3	
	24 - 26	0.4	
	26 - 28	0.6	
B-52A (well)	4 - 6	20	
	9 - 11	4	
	14 - 16	2	
	water 18 - 20 table	0.2	
	21 - 23	0	
	23 - 25	0	
	25 - 27	0	

1/ Photoionization detector.
2/ Parts per million.
* Analyzed for TCL, VOA and Freon 113.
** Analyzed for full TCL and Freon 113.
*** Split samples collected by Alliance Technologies.
\+ Value drifted slightly beyond printed scale.

nabis.tbl/nabis2

TABLE 17
(page 1 of 5)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Detected Volatile Organic Compounds
for the Soil Borings and Surface Samples

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
BORING NUMBER	SAMPLE DEPTH (FT)	DATE	RI SAMPLE ID	REPORTED VALUES													
01	02.0	09/28/89	9	ND6	ND6	98J	ND6	ND6	ND6	2.3JR	ND6	ND6	ND6	ND6	55JR	33R	98
	02.0	09/28/89	9	ND6	8J	130J	ND6	ND6	ND6	2.6JR	ND6	ND6	ND6	ND6	66JR	15R	138
	12.0	09/28/89	10	ND5	ND5	ND5	ND5	ND5	ND5	1.5JR	ND5	ND5	ND5	ND5	ND10	2BJR	0
02	00.5	09/28/89	11	100J	ND5	ND5	ND5	ND5	ND5	3.3JR	ND5	ND5	2JR	ND5	9JR	7R	100
	13.0	09/28/89	12	ND6	ND6	ND6	ND6	ND6	ND6	9.6JR	ND6	ND6	ND6	ND6	38R	8BR	0
	13.0	09/28/89	13	ND6	ND6	ND6	ND6	ND6	ND6	1.6JR	ND6	ND6	ND6	ND6	ND12	6BJR	0
	15.0	09/28/89	14	ND5	ND5	ND5	ND5	ND5	ND5	1.2JR	ND5	ND5	ND5	ND5	8JR	4BJR	0
03	14.0	09/28/89	15	ND5	ND5	ND5	ND5	ND5	ND5	1.1JR	ND5	ND5	ND5	ND5	16R	6BR	0
	14.0	09/28/89	16	ND5	ND5	ND5	ND5	ND5	ND5	1.6JR	ND5	ND5	ND5	ND5	ND11	4BJR	0
	14.0	09/28/89	17	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	8JR	ND5	0
	16.0	09/28/89	18	ND5	ND5	ND5	ND5	ND5	ND5	1.4JR	ND5	ND5	ND5	ND5	ND10	3BJR	0
04	08.0	09/29/89	19	ND5	ND5	ND5	ND5	ND5	ND5	1.5JR	ND5	ND5	ND5	ND5	18R	3BJR	0
	22.0	09/29/89	20	ND5	ND5	ND5	ND5	ND5	ND5	1.1JR	ND5	ND5	ND5	ND5	13R	2BJR	0

TABLE 17
(page 2 of 5)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Detected Volatile Organic Compounds
for the Soil Borings and Surface Samples

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
BORING NUMBER	SAMPLE DEPTH (FT)	DATE	RI SAMPLE ID	REPORTED VALUES													
05	04.0	09/29/89	21	9J	ND5	ND5	ND5	ND5	ND5	1.7JR	ND5	ND5	ND5	ND5	ND11	3BJR	9
	12.0	09/29/89	22	ND5	ND5	ND5	ND5	ND5	ND5	1.3JR	ND5	ND5	ND5	ND5	16R	ND5	0
06	04.0	09/30/89	23	ND5	ND5	ND5	ND5	ND5	ND5	1.1JR	ND5	ND5	ND5	ND5	ND11	ND5	0
	12.0	09/30/89	24	ND5	ND5	ND5	ND5	ND5	ND5	6.2JR	ND5	ND5	ND5	ND5	ND10	ND5	0
07	00.0	09/30/89	25	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND11	10BR	0
	02.0	09/30/89	26	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND11	ND6	0
08	00.0	09/30/89	27	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND11	3JR	0
	02.0	09/30/89	28	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND11	ND5	0
09	06.0	05/16/91	140	19000	ND1000	ND1000	ND1000	ND1000	ND1000	ND1000	ND1000	ND1000	ND1000	ND1000	ND2100	ND1000	19000
	19.0	05/16/91	141	17	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND12J	ND6	17
	27.0	05/16/91	142	3J	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	15J	ND6	18

TABLE 17
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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Detected Volatile Organic Compounds
for the Soil Borings and Surface Samples

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
BORING NUMBER	SAMPLE DEPTH (FT)	DATE	RI SAMPLE ID	REPORTED VALUES													
10	04.0	05/17/91	145	30000	ND1400	620J	ND1400	ND1400	ND1400	ND1400	ND1400	66000E	2100	ND3800	ND2800	ND1400	98720
	12.0	05/17/91	146	67000	ND2800	ND2800	ND2800	ND2800	ND2800	ND2800	ND2800	ND2800	ND2800	ND2800	1300BJ	ND2800	68300
	24.0	05/17/91	147	800	ND31	ND31	ND31	ND31	ND31	ND31	ND31	180	ND31	16J	ND62	ND31	996
	42.0	05/20/91	150	110	ND30	ND30	ND30	ND30	ND30	ND30	ND30	180	ND30	7J	29BJ	ND30	326
13	12.0	05/21/91	152	2100E	ND5	ND5	ND5	ND5	ND5	ND5	ND5	21	130	ND5	68J	ND5	3787
15	02.0	06/04/91	160	1J	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND10	ND5	1
16	02.0	06/05/91	162	ND5	ND5	ND5	ND10	ND10	ND10	ND10	ND10	1J	1J	2J	ND10	ND10	4
45	04.0	05/22/91	154	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND10J	ND5	0
	24.0	05/22/91	155	ND30	ND30	ND30	ND30	ND30	ND30	ND30	ND30	ND30	ND30	ND30	ND60	ND30	0
47	26.0	05/30/91	157	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND12	2J	2

TABLE 17
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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Detected Volatile Organic Compounds
for the Soil Borings and Surface Samples

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
BORING NUMBER	SAMPLE DEPTH (FT)	DATE	RI SAMPLE ID	REPORTED VALUES													
DSGS	01.0	05/17/91	143	16J	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6J	ND6J	ND6J	ND11R	ND6	16
S01	00.5	07/23/91	202	ND6J	ND6	ND6J	ND6	ND6	ND6	ND6	ND6	ND6J	5J	ND6J	ND11	1JR	6
	00.5	07/23/91	202	ND6J	ND6J	ND6J	ND6	ND6	ND6	ND6	ND6J	ND6J	3J	ND6J	ND11	ND6R	5
S02	00.5	07/23/91	203	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	2J	ND5	ND11	ND5	2
S03	00.5	07/23/91	204	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	2J	ND5	ND11	ND5	7
S04	00.5	07/23/91	205	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND10	ND5	2
S05	00.5	07/23/91	206	ND6J	ND6J	ND6J	ND6J	ND6J	ND6J	ND6	ND6J	ND6J	4J	ND6J	ND12J	4J	8
S06	00.5	07/23/91	207	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND11J	ND6	0
	00.5	07/23/91	208	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND11J	ND5	0
S08	00.5	07/23/91	209	ND5J	ND5J	ND5J	ND5	ND5	ND5	ND5	ND5J	ND5J	2J	ND5J	ND10	ND5	2

TABLE 17
(page 5 of 5)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Detected Volatile Organic Compounds
for the Soil Borings and Surface Samples

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
BORING NUMBER	SAMPLE DEPTH (FT)	DATE	RI SAMPLE ID	REPORTED VALUES													
S09	00.5	07/23/91	210	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	4J	ND5	ND10J	1J	5
S10	00.5	07/23/91	211	ND5J	ND5J	ND5J	ND5	ND5	ND5	ND5	ND5J	ND5J	ND5J	ND5J	ND11	ND5	0
S11	00.5	07/23/91	212	ND5J	ND5J	ND5J	ND5J	ND5J	ND5J	ND5	ND5J	ND5J	2J	ND5J	ND11J	ND5J	2
S12	00.5	07/23/91	213	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND12	ND6	0
S13	00.5	07/23/91	214	ND6J	ND6J	ND6J	ND6J	ND6J	ND6J	ND6	ND6J	ND6J	ND6J	ND6J	ND11J	ND6J	0

CONCENTRATIONS REPORTED IN UG/KG (PPB)
SAMPLE ID NUMBER 13 IS A DUPLICATE ANALYSIS OF NUMBER 12
SAMPLE ID NUMBER 15 IS A CLAY PORTION FROM THE SAMPLER
SAMPLE ID NUMBER 17 IS A DUPLICATE ANALYSIS OF NUMBER 16
A LABORATORY REPLICATE ANALYSIS WAS PERFORMED ON SAMPLE NUMBER 9

J = ESTIMATED VALUE
R = REJECTED BY VALIDATOR
ND# = SAMPLE BELOW DETECTION LIMIT
(NUMBER IS DETECTION LIMIT)
DSGS = SAMPLE FROM STAINED SOIL IN DRUM STORAGE AREA

TABLE 18
(page 1 of 2)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Metals Results for Drywells, Soil Borings, and Surface Samples

BORING OR DRYWELL NUMBER	SAMPLE DEPTH (FT)	DATE	RI SAMPLE ID	AL	SB	AS	BA	BE	CD	CA	CR	CO	CU	FE	PB	MG	MN	HG	NI	K	SE	AG	NA	TL	V	ZN	CN
PARAMETERS				==========	==========	==========	==========	==========	==========	==========	==========	==========	==========	==========	==========	==========	==========	==========	==========	==========	==========	==========	==========	==========	==========	==========	==========
				REPORTED VALUES																							
B02	13	09/28/89	12	9990	ND.96NR	1.8B	29.1B	0.26B	4.1NR	314B	21J	ND7.2	16.5	14900	10.2JSN*	1920	100	ND.12	10.1	669	ND.24	ND.72N	116B	ND.72	34.3	30.7J	ND1.5
B03	14	09/28/89	16	935	ND.84NR	0.46B	8B	ND.21	0.7NBR	189B	3.2J	ND6.3	4.8B	2970	3.2JSN*	251B	51.7	ND.1	ND5.2	189B	ND.21	ND.63N	47.1B	ND.63	6.2B	8.4J	ND1.3
	14	09/28/89	17	847	ND.83NR	ND.42	8.4B	ND.21	ND.62NR	120B	2.5J	ND6.2	4.3B	2230	2.1SNJ*	1998	84.9	ND.1	ND5.2	142B	ND.21	ND.62N	42.2B	ND.62	4.6B	6.8J	ND1.3
B10	4	05/17/91	145	4750J	ND4.4J	ND.66	15.1	ND.66	1.7	331J	6.5	ND1.3	8480J	7670J	16.8J	423	43.4J	ND.11J	5.2	220	ND.22	17.8J	46.5	ND.66	7.7	209J	ND1.4
B48	14	06/21/91	186	1950J	ND6.3J	0.91	10.4	ND.21	ND.63	428	3.6	1.1	3.3	3300J	3.4	597	55.9J	ND.10	1.8	307	ND.21	ND1.1J	ND21J	ND.63	5.8	7.3J	NA
	8	06/21/91	185	6850J	ND6.9J	1.5	19.3	0.3	1.4	858	12.1	2.4	9.4	10200J	6.3	1510	82.6J	ND.12	4.5	527	ND.23	ND1.2J	53.9J	ND.64J	21.6	21JJ	NA
	2	06/21/91	184	4200J	ND6.4J	0.84	12.4	ND.21	0.7	2110	21.3	1.6	4.7	5730J	3.6	1620	58.3J	ND.11	3.7	194	ND.21	ND1.1J	53.4J	ND.64J	7.9	9.9J	NA
DW-A	0	11/27/89	68	2510*	ND1.1	1.2B	19.6B	ND1.1	4.1	3120	382*	2.9B	3550	9090	75.2	12308	58.3	ND.14	22.9	264B	ND.28	10.9	76.8B	ND.83	8.4B	1060E*	ND1.7
	0	11/27/89	69	2290*	ND1.1	1B	27.2B	ND1.1	4.6	1510	320*	2.9B	3250	8590	65.8	625B	35.6	ND.14	23.3	232B	ND.28	11.7	101B	ND.85	7.7B	563	ND1.7
S01	1	07/23/91	202	6350	ND6.4J	4.10	39.3	0.37	1.3	1500	8.4	2.4	48.4	8000J	53.8	899	226	ND.11	5.4	330	ND.43J	2.4	81.8J	ND.43J	13.5	74.1J	NA
S02	1	07/23/91	203	6380	ND6.5J	2.10	22.4	0.29	1.0	2420	10.3	1.4	23.5	5690J	25.5J	1310	118	ND.11	1.9	250	ND.43J	ND1.1	66.2J	ND.43J	12.4	18.8	NA
S03	1	07/23/91	204	7810	ND6.3J	1.50	17.2	0.26	1.1	272	6.5	1.5	3.7	7830J	5.7J	547	27.5	ND.11	2.3	172	ND.42J	ND1	63.9J	ND.42J	11.5	6J	NA
S04	1	07/23/91	205	5420	ND6.3J	1.30	17.4	0.26	0.71	450	5.1	2.2	10.5	5500J	5.7J	729	69.9	ND.10	2.6	348	0.43J	ND1.1	56.4J	ND.41J	8.3	7.1J	NA
S05	1	07/23/91	206	4330	ND7.4J	12.1	43.9	0.39	4.0	10000	438	5.7	2420	13400J	522J	5420	183	ND.12	22.3	392	ND.49J	75.6	134J	ND.49J	22.7	612	NA

TABLE 18
(page 2 of 2)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Metals Results for Drywells, Soil Borings, and Surface Samples

BORING OR DRYWELL NUMBER	SAMPLE DEPTH (FT)	DATE	RI SAMPLE ID	AL	SB	AS	BA	BE	CD	CA	CR	CO	CU	FE	PB	MG	MN	HG	NI	K	SE	AG	NA	TL	V	ZN	CN
PARAMETERS																											
REPORTED VALUES																											
S06	1	07/23/91	207	4970	ND6.5J	2.1	29.4	0.23	1.6	9900	87.7	5.0	62.3	7390J	32.2	6510	131	ND.11	6.3	274	ND.43J	2.0	109J	ND.43J	15.5	73.9	NA
	1	07/23/91	208	4390	ND6.5J	2.5	12.2	0.24	1.2	18400	19.1	3.9	50.8	8000J	23.1	9480	115	ND.11	4.1	218	ND.43J	2.3	106J	ND.43J	12.9	49.1	NA
S08	1	07/23/91	209	7480	ND6.2J	2.9	13.9	0.25	2.6	24800	7.8	10.5	56.4	16200J	62.4J	14100	244	ND.10	8.1	267	ND.40J	1.6	242J	ND.40J	33.4	126	NA
S09	1	07/23/91	210	3410	ND6.2J	9.1	23.4	0.25	4.4	46800	318	6.3	368	28400J	149J	27400	245	ND.10	19	209	ND.41J	28.4	115J	ND.41J	16.4	533	NA
S10	1	07/23/91	211	2390	ND6.5J	1.4	6.3	ND.22	0.8	2000	6	ND1.1	37.6	3320J	27.4J	1150	21	ND.11	ND1.1	163	ND.43J	1.5	51.3J	ND.43J	7.3	10.5J	NA
S11	1	07/23/91	212	2080	ND6.4J	1.5	4.5	ND.21	ND.64	52	2.3	ND1.1	5.6	2170J	18J	143	8.8	ND.11	ND1.1	137	ND.43J	ND1.1	48.1J	ND.43J	6.2	2J	NA
S12	1	07/23/91	213	1950	ND8.4J	1.6	6.1	ND.28	ND.84	126	2.8	ND1.4	9.5	955J	9.21J	145	9	ND.14	ND1.4	274	ND.56	ND1.4	76J	ND.56J	6.3	10.5J	NA
S13	1	07/23/91	214	3400	ND6.7J	0.8	10.1	ND.22	ND.67	171	3.2	ND1.1	3.8	2650J	9.3J	245	12.1	ND.11	ND1.1	210	ND.44J	ND1.1	61.1J	ND.44J	7.8	7.7J	NA

PARAMETERS ARE LISTED BY THEIR ELEMENTAL SYMBOLS
ALL CONCENTRATIONS REPORTED IN MG/KG (PPM)
J = ESTIMATED VALUE
E = CONCENTRATION EXCEEDED THE CALIBRATION RANGE OF THE GC/MS INSTRUMENT
B = ANALYTE WAS FOUND IN ASSOCIATED BLANK
R = REJECTED BY VALIDATOR

S = VALUE DETERMINED BY THE METHOD OF STANDARD ADDITION
N = SPIKE SAMPLE RECOVERY NOT WITHIN CONTROL LIMITS
* = DUPLICATE ANALYSIS NOT WITHIN CONTROL LIMITS
ND# = SAMPLE BELOW DETECTION LIMIT (NUMBER IS DETECTION LIMIT)
DW = DRYWELL SLUDGE SAMPLE
B## = SOIL BORING SAMPLE NUMBER
S## = SURFACE SOIL SAMPLE

NOTE: IF TWO SETS OF RESULTS ARE SHOWN FOR A SINGLE DATE AT THE SAME SAMPLE LOCATION, THEN THE SECOND SET IS A DUPLICATE SAMPLE PROVIDED FOR QUALITY ASSURANCE

TABLE 19
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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Detected Volatile Organic Compounds
for Pond Sediment Samples

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
SAMPLE LOCATION	SAMPLING INTERVAL	DATE	RI SAMPLE ID	REPORTED VALUES													
POND1	0.5	11/28/89	76	ND7	ND7	ND7	ND7	ND7	ND7	6R	ND7	ND7	5BJR	ND7	42BR	ND7	0
	0.5	11/28/89	76	ND7	ND7	ND7	ND7	ND7	ND7	6R	ND7	ND7	2BJR	ND7	14OR	6BJR	0
POND2	0.5	11/28/89	78	ND28	ND28	ND28	ND28	ND28	ND28	48R	ND28	ND28	ND28	ND28	28BJR	28BR	0
POND3	0.5	11/28/89	77	ND8	ND8	ND8	ND8	ND8	ND8	5BR	ND8	ND8	ND8	2J	21BR	5BJR	2

ALL CONCENTRATIONS REPORTED IN UG/KG (PPB)
B = ANALYTE WAS FOUND IN THE ASSOCIATED BLANK
J = ESTIMATED VALUE
R = REJECTED BY VALIDATOR

POND1 = SAMPLE TAKEN FROM BENEATH DRUM IN POND
POND2 = SAMPLE TAKEN FROM SOUTH END OF POND
POND3 = SAMPLE TAKEN FROM NORTH END OF POND
ALL SAMPLES COLLECTED IN TOP 6 INCHES OF SAMPLE LOCATION

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Metals Results for Stream, Bay and Pond Samples

PARAMETERS			AL	SB	AS	BA	BE	CD	CA	CR	CO	CU	FE	PB	MG	MN	HG	NI	K	SE	AG	NA	TL	V	ZN	CN
SAMPLE LOCATION AND DESCRIPTION	DATE	RI SAMPLE ID	REPORTED VALUES																							
2 SED	11/28/89	81	988*	ND1.2	ND0.58	6.5B	ND1.2	3.1	460B	5.6*	3.5B	4.6B	9370	22.3S	264B	68.8	ND.14	4.3B	183B	ND.29	ND.87	48.9B	ND.87	6.3B	13.4E*	ND1.8
	11/28/89	82	1800	ND1.6	ND0.78	15B	ND1.6	2	1170B	8.3*	ND3.9	11.7	4060	32.5	450B	28.5	ND.2	ND5.1	202B	ND.39	ND1.2	137B	ND1.2	7.7B	37E*	ND2.4
2 WAT	11/28/89	79	ND50	5.4B	ND2	ND21	ND4	ND3	41608*	ND6	ND10	ND6	661	2.2B	1990B	38.5	ND.2	ND13	1160B	ND1	ND3	9520	ND3	ND8	22	ND10
	11/28/89	80	ND50	ND4	ND2	ND21	ND4	ND3	4310B	7B	ND10	ND6	678	2.7B	2000B	38.8	ND.2	13.5B	1120B	ND1	ND3	9680	ND3	ND8	18B	ND10
4 SED	11/28/89	84	1690*	ND1.1	2.2B	6B	ND1.1	3	271B	4.5*	ND2.8	1.7B	5200	8.6	296B	31.7	ND.14	4.4B	181B	ND.28	ND.85	292B	ND.85	8.9B	9.6E*	ND1.8
4 WAT	11/28/89	83	ND50	4.2B	ND2	ND21	ND4	ND3	18300	ND6	ND10	ND6	926	ND2	44800	95.5	ND.2	ND13	16500	2B	ND3	386000	ND31	ND8	28.7	ND10
POND1	11/27/89	76	10700*	1.3B	0.87B	27.7B	ND1.2	3.1	8168	12.9*	ND3.1	18.1	6530	15.8S	669B	43.5	ND.15	6.7B	290B	ND.31	ND.92	72.3B	ND0.92	13.5B	43.7E*	ND1.9

PARAMETERS ARE LISTED BY THEIR ELEMENTAL SYMBOLS
ALL WATER CONCENTRATIONS REPORTED IN UG/L (PPB)
ALL SEDIMENT CONCENTRATIONS REPORTED IN MG/KG (PPM)
E = CONCENTRATION EXCEEDED THE CALIBRATION RANGE OF THE GC/MS INSTRUMENT
B = ANALYTE WAS FOUND IN ASSOCIATED BLANK

NOTE: IF TWO SETS OF RESULTS ARE SHOWN FOR A SINGLE DATE AT THE SAME SAMPLE LOCATION, THEN THE SECOND SET IS A DUPLICATE SAMPLE PROVIDED FOR QUALITY ASSURANCE

* = DUPLICATE ANALYSIS NOT WITHIN CONTROL LIMITS
ND# = SAMPLE BELOW DETECTION LIMIT (NUMBER IS DETECTION LIMIT)
WAT = STREAM OR BAY WATER SAMPLE
SED = STREAM OR BAY SEDIMENT SAMPLE
POND = POND SEDIMENT SAMPLE

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Detected Volatile Organic Compounds
for Drywell Wash and Sediment Samples

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
DRYWELL AND DESCRIPTION	SAMPLING INTERVAL	DATE	RI SAMPLE ID	REPORTED VAULES													
ASLDG	2.0	06/05/91	165A	ND6	ND6	ND6	ND6	ND2	ND6	ND6	ND6	ND6	ND6	ND6	ND11	ND6	0
	2.0	06/05/91	164	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND12	ND6	0
	0.5	11/27/89	68	210J	150J	250J	6J	ND7	ND7	4BR	ND7	ND7	4JR	ND7	19BR	8BR	616
	0.5	11/27/89	68	180J	71J	130J	2J	ND7	ND7	220JR	ND7	ND7	15BR	ND7	9BJR	14BR	383
	0.5	11/27/89	69	170J	100J	170J	5J	ND7	ND7	4BR	ND7	ND7	2JR	ND7	24BR	9BR	445
CSLDG	2.0	06/05/91	165	1100	ND28	ND28	ND28	ND28	ND28	ND28	ND28	ND28	ND28	ND28	ND56	ND28	1100
	0.5	11/27/89	72	6900J	ND1300	ND1300	ND1300	ND1300	ND1300	7908JR	ND1300	ND1300	ND1300	ND1300	ND2600	ND1300	6900
DSLDG	4.0	06/05/91	163	ND28	ND28	ND28	ND28	ND28	ND28	ND28	ND28	7J	ND28	ND28	ND56	ND28	7
	2.0	07/09/91	195N	160	100	820	ND28	ND28	17J	ND28	ND28	89	30	20J	ND56	ND28	1236
	2.0	07/09/91	195T	ND310	ND310	ND310	ND310	ND310	ND310	ND310	ND310	ND310	ND310	ND310	ND630	ND310	0
	0.5	07/09/91	194N	9100	5300	27000	2400	ND930	28000	ND930	ND930	20000	7000	2300	19000	ND930	120470
	0.5	07/09/91	194T	1700J	5400J	3300J	2200	ND310J	23000	ND310J	ND310J	20000J	8900J	ND310J	2700J	ND310J	68050
	0.5	11/27/89	70	ND660	ND660	ND660	ND660	ND660	ND660	490BJR	ND660	3900	710	310J	ND1300	990BR	4920
	L	07/18/84	0	7	3	10	NA	NA	ND16	ND4	ND16	18	13	ND10	NA	NA	51

TABLE 21
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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Detected Volatile Organic Compounds
for Drywell Wash and Sediment Samples

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
DRYWELL AND DESCRIPTION	SAMPLING INTERVAL	DATE	RI SAMPLE ID	REPORTED VAULES													
DWASH		08/22/89	2	1R	ND1	ND1	ND1	ND1	ND1	4.2BJR	ND1	ND1	ND1	ND1	ND2	2BR	0
ESLDG	2.0	06/05/91	167	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND11	ND6	0
	0.5	11/27/89	73	ND400	ND400	ND400	ND400	ND400	ND400	28R	ND400	ND400	230J	ND400	1400BR	360BJR	230
EWASH		08/22/89	3	ND1	ND1	ND1	ND1	ND1	ND1	24BJR	ND1	ND1	ND1	ND1	ND2	3BR	0
FSLDG	2.0	07/09/91	197N	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND11	ND6	0
	2.0	07/09/91	197T	ND310	ND310	ND310	ND310	ND310	ND310	ND310	ND310	ND310	ND310	ND310	ND630	ND310	0
	2.0	06/05/91	168	ND320	ND320	ND320	ND320	ND320	ND320	2100	ND320	ND320	620	ND320	ND650	ND320	2720
	0.5	07/09/91	196N	ND1400	ND1400	ND1400	ND1400	ND1400	ND1400	230000	ND1400	2900	27000	ND1400	ND2800	440J	260340
	0.5	07/09/91	196T	ND310J	ND310J	ND310J	ND310J	ND310J	ND310J	26000R	ND310J	1500J	30000R	2300J	840J	ND310J	4640
	0.5	11/27/89	71	ND890	ND890	ND890	ND890	ND890	ND890	160BJR	ND890	ND890	13000J	ND890	6300BR	680BJR	13000

TABLE 21
(page 3 of 3)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Detected Volatile Organic Compounds
for Drywell Wash and Sediment Samples

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
DRYWELL AND DESCRIPTION	SAMPLING INTERVAL	DATE	RI SAMPLE ID	REPORTED VAULES													
FSLDG	L	07/18/84	0	ND2	ND2	ND5	NA	NA	ND16	28	ND10	ND10	45	ND10	NA	NA	73
FWASH		08/22/89	5	ND1	ND1	ND1	ND1	ND1	ND1	98JR	ND1	ND1	ND1	ND1	ND2	88R	0

ALL WASH CONCENTRATIONS REPORTED IN UG/L (PPB)
ALL SEDIMENT CONCENTRATIONS REPORTED IN UG/KG (PPB)
J = ESTIMATED VALUE
B = ANALYTE WAS FOUND IN THE ASSOCIATED BLANK
R = REJECTED BY VALIDATOR
NA = SAMPLE NOT ANALYZED
ND# = SAMPLE BELOW DETECTION LIMIT (NUMBER IS DETECTION LIMIT)
WASH = RINSE SAMPLE
SLDG = SLUDGE SAMPLE

RI SAMPLE ID
N= SAMPLE ANALYZED BY NET-CAMBRIDGE
T= SAMPLE ANALYZED BY TECHNICAL TESTING LABORATORY

NOTE: IF TWO SETS OF RESULTS ARE SHOWN FOR A SINGLE DATE AT THE SAME SAMPLE LOCATION, THEN THE SECOND SET IS A DUPLICATE SAMPLE PROVIDED FOR QUALITY ASSURANCE

L = SAMPLE COLLECTED FROM LIQUID IN DRYWELL

TABLE 22

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Final Measurements of Stabilized Parameters for
all Wells Sampled During Phase I and Phase II

Well no.	Date sampled	Volumes removed (gallons)	pH	Conductivity (umhos)[1]	Temperature (°F)[2]	Turbidity (NTU's)[3]
PHASE I						
ONSITE						
N-24	11/15/89 02/05/90	10 11	6.63 6.00	228 190	56 52	>100 95
N-25	11/14/89 02/05/90	5 8	6.49 6.00	464 320	58 48	66 21
N-26	11/20/89 02/05/90	14 7.5	6.11 6.15	278 190	59 55	35 --
N-27	11/14/89 02/06/90	7 20	5.73 5.05	289 150	61 55	>100 39
N-28	11/14/89 02/06/90	7.5 9	5.83 5.95	222 170	59 57	85 62
N-32	11/15/89 02/06/90	5 7	6.12 6.00	130 135	58 57	>100 8
N-33	11/14/89 02/05/90	10 20	6.30 5.30	193 115	57 49	>100 >100
OFFSITE						
N-06	11/16/89	21	6.12	260	56	>100
N-11	11/20/89 02/09/90	19 12	5.84 5.85	133 90	54 53	>100 23
N-16	11/17/89	10	5.98	186	56	27
N-19	11/20/89 02/09/90	20 12	6.11 5.60	102 70	55 52	21 11
N-20	11/20/89	10	6.73	86	51	68
N-17	11/20/89	25	6.11	760	55	72
N-36	11/15/89 02/09/90	15 11	6.31 6.30	143 120	53 55	>100 61
N-37	11/15/89 02/06/90	8 7.5	5.57 5.30	315 195	56 52	46 50

TABLE 22
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Final Measurements of Stabilized Parameters for all Wells Sampled During Phase I and Phase II

Well no.	Date sampled	Volumes removed (gallons)	pH	Conductivity (umhos)[1/]	Temperature (^{o}F)[2/]	Turbidity (NTU's)[3/]
N-39	11/15/89 02/05/90	9.5 9.0	6.45 6.40	307 220	54 54	>100 78
N-40	11/15/89 02/07/90	7 3	5.77 5.80	102 80	54 50	21 25
MW-42A	11/17/89 02/07/90	22 50	6.46 6.00	153 100	52 52	17 39
MW-42B	11/17/89 02/07/90	25 29	6.67 5.65	114 110	52 52	20 16
MW-42C	11/17/89 02/07/90	40 40	6.69 5.70	133 80	50 54	6 37
MW-43A	11/16/89 02/08/90	25 21	5.62 5.70	172 150	57 53	15 31
MW-43B	11/16/89 02/08/90	30 35	6.62 6.15	235 170	56 54	21 5
MW-43C	11/16/89 02/08/90	45 43	6.33 5.65	135 100	54 55	18 11
HOMEOWNERS						
1 (Noyack Rd)	12/06/89	25	5.60	120	56	--
2 (Noyack Rd)	12/07/89	35	5.20	101	58	--
6 (Carroll St)	12/06/89	45	5.80	205	52	--
7 (Carroll St)	12/06/89	40	5.50	195	55	--
9 (Hildreth St)	12/06/89	15	5.55	40	52	--
10 (Hildreth St)	12/07/89	55	5.30	240	56	--
24 (Sag Harbor/ Bridgehampton Turnpike)	12/06/89	40	5.20	430	56	--

TABLE 22
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Final Measurements of Stabilized Parameters for all Wells Sampled During Phase I and Phase II

Well no.	Date sampled	Volumes removed (gallons)	pH	Conductivity (umhos)[1/]	Temperature (^{o}F)[2/]	Turbidity (NTU's)[3/]
25 (Sag Harbor/ Bridgehampton Turnpike)	12/07/89	150	5.40	70	50	--
29 (Lily Pond Rd)	02/09/90	30	5.80	70	57	19
44 (Lily Pond Rd)	02/09/90	30	6.55	145	55	--
PHASE II						
ONSITE						
N-24	07/29/91 11/06/91	pump dry 10	6.95 6.42	258 176	61 61	>100/34[4/] 95
N-27	07/29/91 11/06/91	10 8	5.73 5.28	197 181	58 61	>100/6[4/] 7
N-28A	07/29/91 11/06/91	6 12	6.36 6.17	170 172	60 78	37[4/] 6
MW-28B	07/29/91 11/06/91	33.5 18	6.53 5.63	151 134	60 62	12 7
N-32	07/29/91 11/06/91	pump dry 3	6.49 5.81	186 162	60 61	>100 >100
N-33	07/29/91 11/05/91	10 14	5.89 5.65	119 193	59 58	50 30
MW-44A	08/01/91 11/05/91	10 17	6.28 6.16	178 149	60 61	>100/31[4/] 46
MW-44B	08/01/91 11/05/91	12 17	6.63 6.23	212 184	60 58	45 9
MW-44C	08/01/91 11/05/91	24 29	6.18 5.94	124 110	62 58	8 3
MW-45A	07/31/91 11/04/91	13 13	6.18 6.12	160 126	62 58	70/34[4/] 32
MW-45B	07/31/91 11/04/91	42 24	9.35 6.87	216 172	60 56	86 20

TABLE 22
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Final Measurements of Stabilized Parameters for all Wells Sampled During Phase I and Phase II

Well no.	Date sampled	Volumes removed (gallons)	pH	Conductivity (umhos)[1]	Temperature (°F)[2]	Turbidity (NTU's)[3]
MW-46A	07/30/91	10	6.57	172	56	17
	11/05/91	14	6.19	138	58	23
MW-46B	07/30/91	33	6.38	115	57	14
	11/05/91	21	6.03	112	56	22
MW-47A	07/30/91	20	6.49	180	60	7
	11/04/91	17	6.30	193	58	30
MW-47B	07/30/91	29	6.27	130	60	19
	11/04/91	20	6.14	114	58	13
MW-51A	10/23/91	30	5.75	116	59	70
	11/06/91	12	5.98	128	60	<100
MW-52A	10/23/91	180	6.06	106	62	<100
	11/06/91	14	5.92	315	61	42
OFFSITE						
N-06	08/05/91	18	5.90	272	59	55
N-16	11/07/91	6	5.76	119	62	36
N-36	08/05/91	6	6.37	112	62	>100
N-39	08/02/91	8	6.70	338	60	>100
N-40	08/05/91	1.5	6.20	107	58	40
MW-42A	08/01/91	18	5.92	122	62	>100/27[4]
MW-42B	08/01/91	24	6.50	137	63	20
MW-42C	08/01/91	45	6.55	151	61	4
MW-43A	08/05/91	15	5.56	286	56	>100/37[4]
MW-43B	08/05/91	26	6.23	217	56	10
MW-43C	08/05/91	45	5.95	168	57	11
MW-48A	08/02/91	10	5.82	147	64	25
	11/04/91	12	5.78	135	63	12

TABLE 22
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Final Measurements of Stabilized Parameters for
all Wells Sampled During Phase I and Phase II

Well no.	Date sampled	Volumes removed (gallons)	pH	Conductivity (umhos)[1]	Temperature (°F)[2]	Turbidity (NTU's)[3]
MW-48B	08/02/91	22	6.37	132	64	5
	11/04/91	30	6.16	117	60	6
MW-49A	07/30/91	20	5.45	151	60	20
	11/07/91	10	5.35	177	61	4
MW-49B	07/30/91	41	5.85	194	62	4
	11/07/91	35	5.64	157	60	2.5
MW-49C	07/30/91	50	6.65	143	58	42
	11/07/91	50	6.52	121	59	10
MW-50A	07/31/91	18	6.47	297	64	3[4]
	11/07/91	15	6.02	138	62	5
MW-50B	07/31/91	27	6.36	109	60	13
	11/07/91	25	5.75	113	61	3.5
MW-50C	07/31/91	42	6.84	176	63	36
	11/07/91	40	6.77	188	60	10
10 (Hildreth St)	07/31/91	55	6.11	305	60	2.5

1/ umhos/cm - micromhos per centimeter.
2/ °F- degrees Farenheit.
/ NTU - nephelometric turbitity units.
/ Turbidity after development.

abis2.tbl/nabis2

TABLE 23
(page 1 of 13)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Volatile Organic Compounds
for Monitor Wells

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
WELL NUMBER	SAMPLE DEPTH (FT)	DATE	RI SAMPLE ID	REPORTED VALUES													
N-01	12	03/07/84	0	ND2	2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	2
	42	03/07/84	0	ND2	120	25	10	12	ND2	ND2	ND3	4	ND3	ND3	NA	ND2	171
N-02	22	03/08/84	0	5	29	3	ND2	3	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	40
	42	03/08/84	0	8	38	4	ND2	4	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	54
N-03	22	03/12/84	0	3	12	5	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	20
	42	03/12/84	0	30	390	120	13	32	8	ND2	ND3	ND9	ND3	ND3	NA	ND2	591
N-04A	23	10/04/84	0	14	2	ND2	ND2	ND2	ND2	ND2	ND3	6	6	ND3	NA	ND2	28
	45	10/04/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
N-04	22	03/12/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	42	03/12/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
N-05	22	03/20/84	0	ND2	25	16	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	41
	42	03/20/84	0	8	310	210	32	37	20	ND2	ND3	ND9	ND3	ND3	NA	ND2	621
	62	03/20/84	0	ND2	49	2	7	8	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	66
N-06	22	08/05/91	272	200D	27D	24D	ND5	3DJ	ND5	ND1	ND1	ND1	ND1	ND1	ND2	ND1	254
	22	08/05/91	272	160E	22	21	0.8J	3	0.6J	3	ND1	ND1	ND1	ND1	ND2	ND1	210.4
	22	11/16/89	55	100B	37	23	ND5	4J	ND5	0.7BJR	ND5	ND5	ND5	ND5	ND100	10BR	164
	22	03/20/84	0	74	190	43	3	19	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	329
	42	03/20/84	0	190	460	110	5	31	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	798
	62	03/20/84	0	360	940	220	25	74	18	ND2	ND3	ND9	ND3	ND3	NA	ND2	1642

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Volatile Organic Compounds
for Monitor Wells

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
WELL NUMBER	SAMPLE DEPTH (FT)	DATE	RI SAMPLE ID	REPORTED VALUES													
N-07	22	03/26/84	0	57	180	30	3	17	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	287
	42	03/26/84	0	49	160	26	3	19	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	257
	62	03/26/84	0	29	95	17	2	9	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	152
N-08	32	03/27/84	0	55	52	24	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	131
	42	03/27/84	0	88	120	33	ND2	13	ND2	7	ND3	ND9	ND3	ND3	NA	ND2	261
	62	03/27/84	0	18	57	14	3	7	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	99
N-09	22	04/17/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	42	04/17/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	62	04/17/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	82	04/17/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
N-10	40	04/24/84	0	110	220	59	2	18	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	409
	61	04/24/84	0	36	58	15	ND2	9	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	118
	82	04/24/84	0	150	550	98	15	63	13	ND2	ND3	ND9	ND3	ND3	NA	ND2	889
	103	04/24/84	0	5	18	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	23
	124	04/24/84	0	ND2	2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	2
	145	04/24/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
N-11	21	11/20/89	64	ND1	ND1	ND1	ND1	ND1	ND1	0.8BJR	ND1	ND1	0.6JR	ND1	ND20	2BR	0
	21	04/26/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	42	04/26/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	63	04/26/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Volatile Organic Compounds
for Monitor Wells

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
WELL NUMBER	SAMPLE DEPTH (FT)	DATE	RI SAMPLE ID	REPORTED VALUES													
M-11	84	04/26/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	105	04/26/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	120	04/26/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
M-12	43	05/09/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	64	05/09/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	85	05/09/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
M-13	43	05/07/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	64	05/07/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	85	05/07/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
M-14	22	05/10/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	43	05/10/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	64	05/10/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	85	05/10/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
M-15	22	05/15/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	43	05/15/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	64	05/15/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	85	05/15/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
M-16	23	11/07/91	323	ND5	3	2	0.4J	0.6J	ND1	ND1	ND1	ND1	ND1	ND1	75R	0.68J	6.6
	23	11/07/91	324	ND4	3	2	0.4J	0.5J	ND1	ND1	ND1	ND1	ND1	ND1	86R	0.5BJ	6.4
	23	11/17/89	62	108	13	8	0.9J	1	ND1	0.88JR	ND1	ND1	ND1	ND1	ND20	2BR	32.9

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Volatile Organic Compounds
for Monitor Wells

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
WELL NUMBER	SAMPLE DEPTH (FT)	DATE	RI SAMPLE ID	REPORTED VALUES													
N-16	23	05/16/84	0	15	41	14	2	ND2	ND2	ND2	ND3	ND9	3	ND3	NA	ND2	75
	44	05/16/84	0	1000	1300	460	41	79	45	ND2	ND3	ND9	ND3	ND3	NA	2	2935
	65	05/16/84	0	380	1000	300	98	130	56	ND2	ND3	4	ND3	ND3	NA	ND2	1975
N-17	22	11/20/89	63	1BR	14	21	6	0.4J	ND1	2BR	ND1	0.5JR	0.7JR	ND1	ND20	8BR	41.4
	22	05/21/84	0	3	85	86	31	6	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	211
	44	05/21/84	0	ND2	55	6	11	3	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	75
	65	05/21/84	0	ND2	210	44	19	14	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	287
N-18	34	05/22/84	0	ND2	ND2	ND2	ND2	ND2	ND2	19	ND3	ND9	ND3	ND3	NA	ND2	19
	44	05/22/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	65	05/22/84	0	3	3	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	6
N-19	23	11/20/89	66	ND1	ND1	ND1	ND1	ND1	ND1	1BJR	ND1	ND1	ND1	ND1	ND20	2BR	0
	23	05/23/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	43	05/23/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	64	05/23/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	85	05/23/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
N-20	23	11/20/89	67	ND1	ND1	ND1	ND1	ND1	ND1	0.8BJR	ND1	ND1	ND1	ND1	ND20	3BR	0
	23	06/04/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	44	06/04/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	65	06/04/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Volatile Organic Compounds
for Monitor Wells

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
WELL NUMBER	SAMPLE DEPTH (FT)	DATE	RI SAMPLE ID	REPORTED VALUES													
N-21	22	06/04/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	43	06/04/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	64	06/04/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	85	06/04/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
N-22	26	07/31/84	0	ND2	34	39	7	ND2	4	ND2	ND3	ND9	ND3	ND3	NA	ND2	84
	47	07/31/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	68	07/31/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	110	07/31/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	120	07/31/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
N-22B	70	10/09/84	0	8	3	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	11
	90	10/09/84	0	5	ND2	ND5	NA	NA	ND4	ND4	ND3	ND9	ND3	ND3	NA	NA	5
	110	10/09/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	130	10/09/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
N-23	10	08/01/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	15	13	ND3	NA	ND2	28
	21	08/01/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	29	08/01/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
N-24	24	11/06/91	314	1200	ND50	30J	ND50	ND50	250	ND50	ND50	ND50	ND50	ND50	2700R	ND50	1480
	24	07/29/91	232T	59R	45J	52R	5.9J	3.6J	ND1	ND1	ND1J	ND1J	ND1J	ND1J	ND1R	ND1	54.5
	24	07/29/91	232T	1100R	25	47J	ND25	ND25	ND25	ND25	ND25J	ND25J	ND25J	ND25J	ND25R	ND25	47
	24	07/29/91	232N	26000	520J	720J	ND120	ND120	560D	ND120	ND120	ND120	ND120	ND120	ND250	ND120	3284
	24	07/29/91	232N	590R	46R	57R	5	4	270R	ND1	ND1J	0.5JY	ND1J	ND1J	ND2	ND1	9.5
	24	02/05/90	109	2400	160	140	ND100	ND100	ND100	ND50	ND50	ND100	ND100	ND100	ND200J	608J	2700

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Volatile Organic Compounds
for Monitor Wells

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
WELL NUMBER	SAMPLE DEPTH (FT)	DATE	RI SAMPLE ID	REPORTED VALUES													
N-24	24	11/15/89	43	2100	140	130	ND100	ND100	ND100	22BJR	ND100	ND100	ND100	ND100	ND2000	80BJR	2370
	24	08/08/84	0	610	500	150	4	5	ND2	ND2	ND3	310	ND3	ND3	NA	ND2	1579
	45	08/08/84	0	330	290	81	5	7	ND2	ND2	ND3	140	ND3	ND3	NA	ND2	853
N-25	24	02/05/90	107	100	30	87	ND5	ND5	ND5	45BJ	ND5	ND5	ND5	ND5	24BR	4J	262
	24	11/14/89	41	110	25	83	ND5	ND5	ND5	1.7BJR	ND5	ND5	ND5	ND5	ND100	21BR	218
	24	08/08/84	0	47	49	25	4	ND2	ND2	ND2	ND3	19	ND3	ND3	NA	ND2	144
	45	08/08/84	0	2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	2
N-26	23	02/06/90	112	6900	440J	ND500	ND500	ND500	ND500	1500BJ	ND500	ND500	ND500	ND500	1000BR	260J	7340
	23	11/14/89	38	1500	190	50	ND100	ND100	ND100	200BR	ND100	ND100	ND100	ND100	ND2000	460BR	1740
	23	11/14/89	39	1300	160	30	ND100	ND100	ND100	370BR	ND100	ND100	ND100	ND100	ND2000	420BR	1490
	23	08/13/84	0	2300	1700	510	17	17	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	4544
	45	08/13/84	0	3	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND9	ND3	ND3	NA	ND2	3
N-27	23	11/06/91	308	6000	210J	62J	ND250	ND250	ND250	ND250	ND250	ND250	ND250	ND250	ND500	58BJ	6330
	23	11/06/91	307	5200	ND2500	ND2500	ND2500	ND2500	ND2500	ND2500	ND2500	ND2500	ND5000	ND2500	ND2500	540BJ	5740
	23	11/06/91	307	4200D	ND250	ND250	ND250	ND250	ND250	ND250	ND250	ND250	ND250	ND250	ND500	ND250	4200
	23	07/29/91	229T	1200JR	140J	ND100	ND100	ND100	ND100	ND100	ND100J	ND100J	ND100J	ND100J	ND100R	ND100	140
	23	07/29/91	229T	75R	83R	36J	1.2J	ND1	ND1	ND1J	ND1J	ND1J	ND1J	ND1J	ND1R	ND1	37.2
	23	07/29/91	229N	2200D	52DJ	26DJ	ND120	ND120	ND120	ND120	ND120	ND120	ND120	ND120	ND250	ND120	2278
	23	07/29/91	229N	1100R	110R	41R	1	0.6J	ND1	ND1	ND1	2Y	ND1	ND1	ND2	ND1	3.6
	23	02/06/90	111	760	90	ND50	ND50	ND50	ND50	100BJ	ND50	ND50	ND50	ND50	ND100	56BJ	850
	23	11/14/89	37	1200	160	30	ND100	ND100	ND100	140BJR	ND100	ND100	ND100	ND100	ND2000	370BR	1390

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Volatile Organic Compounds
for Monitor Wells

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
WELL NUMBER	SAMPLE DEPTH (FT)	DATE	RI SAMPLE ID	REPORTED VALUES													
N-27	23	08/15/84	0	5900	3000	1400	20	17	ND2	ND2	ND3	210	ND3	ND3	NA	ND2	10550
	45	08/15/84	0	3	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	3
N-27A	23	10/03/84	0	8000	3700	1100	30	24	3	ND2	ND3	300	3	15	NA	ND2	13177
	45	10/03/84	0	8	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	8
N-28	23	11/06/91	311	5600	100J	78J	ND250	ND250	ND250	ND250	ND250	ND250	ND250	ND250	ND500	170BJ	5948
	23	07/29/91	230N	640R	59R	49R	0.9J	3	94	ND1	ND1	ND1	ND1	ND1	ND2	ND1	4.3
	23	07/29/91	230T	1900R	ND100	ND100	ND100	ND100	ND100	ND100	ND100J	ND100J	ND100J	ND100J	ND100R	ND100	0
	23	07/29/91	230N	2400D	600J	530J	ND120	ND120	92DJ	ND120	ND120	ND120	ND120	ND120	ND250	ND120	2605
	23	07/29/91	230T	79R	46J	36J	ND1	1.7J	ND1	ND1	ND1J	ND1J	ND1J	ND1J	ND1R	ND1	83.7
	23	02/06/90	113	12000	690	530	ND250	ND250	ND250	5000BJ	ND250	ND250	ND250	ND250	ND500	380BJ	13220
	23	11/14/89	35	3700	240	180	ND100	ND100	ND100	190BJR	ND100	ND100R	ND100	ND100	ND2000	530BR	4120
	23	08/20/84	0	2100	660	380	31	7	ND2	ND2	ND3	510	ND3	15	NA	ND2	3709
	45	08/20/84	0	33	6	3	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	42
MW-28B	48	11/06/91	312	0.6J	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	140B	0.4BJ	141.2
	48	07/29/91	231	0.9J	ND1J	ND1	ND1	ND1	ND1	ND1	ND1	ND1J	ND1J	ND1J	ND2	ND1	0.9
N-29	23	08/20/84	0	780	150	130	3	ND2	ND2	ND2	ND3	50	ND3	ND3	NA	ND2	1117
	45	08/20/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
N-30	23	08/22/84	0	41	15	10	ND2	ND2	ND2	ND2	ND3	8	ND3	ND3	NA	ND2	74
	45	08/22/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Volatile Organic Compounds
for Monitor Wells

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
WELL NUMBER	SAMPLE DEPTH (FT)	DATE	RI SAMPLE ID	REPORTED VALUES													
N-31	23	08/23/84	0	90	36	26	ND2	ND2	2	ND2	ND3	ND9	ND3	ND3	NA	ND2	154
	45	08/23/84	0	3000	900	810	9	24	2	7	ND3	10	ND3	ND3	NA	ND2	4765
N-32	23	11/06/91	313	390	ND25	14J	ND25	7BJ	15J	ND25	ND25	ND25	ND25	ND25	ND50	68J	432
	23	07/29/91	233	290	16	16	ND10	3J	37	ND10	ND10J	ND10J	ND10J	ND10J	ND20	ND10	362
	23	02/06/90	114	1200	46J	56	ND50	ND50	ND50	ND25	ND50	ND50	ND50	ND50	ND100	90BR	1302
	23	11/15/89	42	800	46	45	ND25	ND25	ND25	9JBR	ND25	ND25	ND25	ND25	ND500	110BR	891
	23	09/10/84	0	5	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	5
	45	09/10/84	0	260	99	68	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	427
N-33	23	11/05/91	294	47D	5D	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND2	9D	18DJ	70
	23	11/05/91	294	46	5	0.2J	ND1	0.2J	ND1	1.9	ND1	ND1	ND1	ND1	16R	0.38J	58.6
	23	07/29/91	227	6	0.9J	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND2	ND1	6.9
	23	02/05/90	105	78	16	ND5	ND5	ND5	ND5	35JR	ND5	ND5	ND5	ND5	ND10	5BR	94
	23	11/14/89	34	80	17	ND5	ND5	ND5	ND5	9BR	ND5	ND5	ND5	ND5	100R	22BR	97
	23	09/10/84	0	23	37	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	60
	45	09/10/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
N-34	23	09/12/84	0	2200	510	190	ND2	ND2	ND2	ND2	ND3	1800	8	120	NA	ND2	4828
	45	09/12/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
N-35	42	09/25/84	0	11	3	3	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	17
	23	09/24/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	32	09/24/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Volatile Organic Compounds
for Monitor Wells

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
WELL NUMBER	SAMPLE DEPTH (FT)	DATE	RI SAMPLE ID	REPORTED VALUES													
N-36	32	08/05/91	274	ND1	ND1	ND1	2	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	5
	32	02/09/90	133	ND1	ND1	ND1	0.6J	ND1	ND1	ND0.5	ND1	ND1	ND1	ND1	5B	ND1	5.6
	32	11/15/89	48	0.9JR	ND1	ND1	0.8J	ND1	ND1	0.3BJR	ND1	0.7JR	0.9JR	ND1	ND20	4BR	0.8
	32	09/25/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	45	09/25/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
N-37	25	07/31/91	251	0.2J	ND1	ND1	ND1	ND1	ND1	1	ND1	0.3JY	ND1	ND1	ND2R	ND1	1.5
	25	02/06/90	117	ND1	ND1	ND1	ND1	ND1	ND1	3BR	ND1	ND1	ND1	ND1	3BR	ND1	0
	25	11/15/89	44	0.2JR	ND1	ND1	ND1	ND1	ND1	2BR	ND1	ND1	0.2JR	ND1	ND20	3BR	0
	25	08/30/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	40	08/30/84	0	4	4	ND2	ND2	ND2	ND2	24	ND3	ND9	ND3	ND3	NA	ND2	32
N-38	30	09/06/84	0	31	8	6	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	45
	45	09/06/84	0	410	260	160	5	10	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	845
N-39	33	08/02/91	265	600R	49E	41E	2	3	1	0.6J	ND1	ND1	ND1	ND1	ND2	0.4BJ	97
	33	08/02/91	265	1200D	ND100	360	ND100	ND100	ND100	ND100	ND100	ND100	ND100	ND100	ND200	ND100	1200
	33	02/06/90	115	290	48	38	ND10	ND10	ND10	30BR	ND10	ND10	ND10	ND10	ND20	18BR	376
	33	11/15/89	46	200	51	36	2J	ND5	4J	5JBR	ND5	ND5	1JR	ND5	ND100R	17BR	293
	33	09/20/84	0	1800	1300	1100	17	33	7	ND2	ND3	ND9	ND3	ND3	NA	ND2	3157
	45	09/20/84	0	1900	1800	1400	37	67	18	ND2	ND3	8	ND3	ND3	NA	ND2	5230
N-40	23	08/05/91	273	4	3	4	1	0.3J	ND1	ND1	ND1	ND1	ND1	ND1	ND2	ND1	19.3
	23	02/09/90	123	25	22	20	2	2	0.6J	ND0.5	ND1	ND1	ND1	ND1	10B	ND1	81.6
	23	11/15/89	47	50	54	43	3J	5	5	5JBR	ND5	ND5	ND5	ND5	ND100R	10BR	160

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Volatile Organic Compounds
for Monitor Wells

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
WELL NUMBER	SAMPLE DEPTH (FT)	DATE	RI SAMPLE ID	REPORTED VALUES													
N-40	23	09/24/84	0	3	7	5	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	15
	45	09/24/84	0	71	200	140	10	8	ND2	ND2	ND3	4	ND3	ND3	NA	ND2	433
N-41	23	10/11/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
	45	10/11/84	0	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND3	ND9	ND3	ND3	NA	ND2	0
MW-42A	27	08/01/91	258	34D	29D	50D	5D	1DJ	1DJ	ND2	ND2	ND2	ND2	ND2	4D	0.4BJD	125.3
	27	08/01/91	268	26	32J	57R	6	1	2	ND1	ND1J	ND1J	ND1J	ND1J	1BJR	ND1	71
	27	02/07/90	119	42	34	38	3	3	ND1	3BJ	ND1	ND1	ND1	ND1	ND2	1BR	121
	27	11/17/89	58	ND2	22	30	2	ND2	ND2	ND2R	ND2	ND2	ND2	ND2	ND40	5BR	54
	27	11/17/89	57	65B	49	54	4J	3J	ND5	1JBR	ND5	ND5	ND5	ND5	ND100	11BR	175
MW-42B	67	08/01/91	259	0.6J	ND1	0.5J	ND1	ND1	ND1	ND1	ND1J	ND1J	ND1J	ND1J	0.7BJR	ND1	1.1
	67	02/07/90	120	ND1	0.9J	ND1	ND1	ND1	ND1	3BJ	ND1	ND1	ND1	ND1	5R	1BR	0.9
	67	02/07/90	121	2BR	0.9J	ND1	ND1	ND1	ND1	ND.5J	ND1	ND1	ND1	ND1	5BR	2BR	0.9
	67	11/17/89	59	1BR	ND1	0.8J	ND1	ND1	ND1	0.4BJR	ND1	0.8JR	1R	ND1	ND20	2BR	0.8
MW-42C	98	08/01/91	260	ND1	ND1	0.6J	ND1	ND1	ND1	ND1	ND1J	ND1J	ND1J	ND1J	0.9BJR	ND1	0.6
	98	02/07/90	123	1BR	ND1	ND1	ND1	ND1	ND1	ND.5J	ND1	ND1	ND1	ND1	3BR	ND1	0
	98	11/17/89	61	0.3BJR	ND1	ND1	ND1	ND1	ND1	1BJR	ND1	0.9JR	1R	ND1	ND20	3BR	0
MW-43A	29	08/05/91	269	60	7	6	ND2	0.5J	ND2	2	ND1	ND1	ND1	ND1	ND2	0.5J	76
	29	08/05/91	268	140	17	13	ND5	ND5	ND5	4J	ND1	ND1	ND1	ND1	ND2	2BJ	198
	29	02/08/90	125	41	12	8	ND1	1	ND1	ND.5J	ND1	ND1	ND1	ND1	ND2	ND1	62
	29	11/16/89	50	20	6	3	ND1	ND1	0.6J	0.5BJR	ND1	ND1	ND1	ND1	ND20	3BR	29.6
	29	11/16/89	51	28	9	5	ND1	ND1	0.8J	0.6BJR	ND1	ND1	ND1	ND1	ND20	3BR	42.8

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Volatile Organic Compounds
for Monitor Wells

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
WELL NUMBER	SAMPLE DEPTH (FT)	DATE	RI SAMPLE ID	REPORTED VALUES													
MW-43B	74	08/05/91	207	4	0.8J	0.6J	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND2	0.2BJ	5.8
	74	02/08/90	126	70	27	15	ND5	ND5	ND5	ND.5J	ND5	ND5	ND5	ND5	16BR	27BR	112
	74	11/16/89	52	45	17	11	0.5J	ND1	2	0.48JR	ND1	2R	3R	0.5J	ND20	3BR	76
MW-43C	107	08/05/91	271	13	2	2	ND1	0.2J	ND1	0.8J	ND5	ND5	ND5	ND5	ND10	0.2BJD	18.3
	107	02/08/90	127	68	3	1	ND1	ND1	ND1	0.68J	ND1	ND1	ND1	ND1	68	12B	28.7
	107	11/16/89	53	5R	2	1	ND1	ND1	ND1	0.5BJR	ND1	2R	4	0.5J	ND20	5BR	7.5
MW-44A	36	11/05/91	291	520	11	13	ND10	ND10	ND10	ND10	ND10	ND10	ND10	ND10	23R	ND10	521
	36	11/05/91	291	450D	ND25	11DJ	ND25	ND25	ND25	ND25	ND25	ND25	ND25	ND25	ND25	ND25	461
	36	08/01/91	255	680R	19	26	0.9J	0.6J	3	ND1	ND1J	ND1J	ND1J	ND1J	ND2	ND1	49.5
	36	08/01/91	255	700D	ND100	ND100	ND100	ND100	ND100	ND100	ND100	ND100	ND100	ND100	ND200	ND100	700
MW-44B	49	11/05/91	292	2500D	ND120	32DJ	ND120	ND120	ND120	ND120	ND120	ND120	ND120	ND120	ND250	ND120	2532
	49	11/05/91	292	4600E	ND100	57J	ND100	20J	ND100	ND100	ND100	ND100	ND100	ND100	ND200	22BJ	4699
	49	08/01/91	256	930R	41R	48R	0.7J	2	0.4J	ND2	ND1J	ND1J	ND1J	ND1J	ND2	ND1	5.4
	49	08/01/91	256	1700D	ND120	28	ND120	ND120	ND120	ND120	ND120	ND120	ND120	ND120	ND250	ND120	1755.9
MW-44C	71	11/05/91	293	2	ND1	ND1	ND1	ND1	ND1	1.5J	ND1	ND1	ND1	ND1	4R	0.3BJ	6.8
	71	08/01/91	257	16	ND1	0.4J	ND1	ND1	ND1	ND1	ND1J	ND1J	ND1J	ND1J	ND2	ND1	16.6
MW-45A	29	11/04/91	282	8	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	120R	0.4BJ	8.7
	29	07/31/91	249	47	1J	ND5	ND5	ND5	ND5	2	ND5	1JY	ND5	ND5	ND10R	4BJ	57

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Volatile Organic Compounds
for Monitor Wells

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
WELL NUMBER	SAMPLE DEPTH (FT)	DATE	RI SAMPLE ID	REPORTED VALUES													
MW-45B	51	11/04/91	281	24	0.2J	0.3J	ND1	0.2J	ND1	ND1	ND1	ND1	ND1	ND1	88R	0.58J	25.5
	51	07/31/91	250	7	ND1	ND1	ND1	ND1	ND1	0.5J	ND1	ND1	ND1	ND1	ND1	0.38J	8.2
MW-46A	14	11/05/91	289	6	9	18	0.2J	0.2J	ND1	ND1	ND1	ND1R	ND1	ND1	20R	0.48J	34.1
	14	07/30/91	236	16	7J	7	0.2J	ND1	ND1	ND1	ND1J	ND1J	ND1J	ND1J	ND2	ND1	30.5
MW-46B	43	11/05/91	290	ND1	ND1	ND1	ND1	ND1	ND1	2J	ND1	ND1R	ND1	ND1	14R	0.48J	2.6
	43	07/30/91	237	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND23	ND1	0
MW-47A	14	11/04/91	286	21	68	140	0.8J	0.4J	4	ND1	ND1	ND1	ND1	ND1	400R	0.48J	262.2
	14	11/04/91	286	22D	74D	160D	ND5	1DJ	4DJ	ND5	ND5	ND5	ND5	ND5	260R	38JD	264.0
	14	07/30/91	238	14	46	75	0.6J	ND2	2	ND2	ND2J	ND2J	ND2J	ND2J	ND4	ND2	138.3
MW-47B	38	11/14/91	285	3	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	170R	0.48J	4.1
	38	07/30/91	240	0.3J	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND2	ND1	0.6
	38	07/30/91	239	0.3J	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND2	ND1	0.5
MW-48A	35	11/04/91	284	ND1	ND1	ND1	ND1	0.2J	ND1	ND1	ND1	ND1	ND1	ND1	220R	0.68J	0.8
	35	08/02/91	263	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND2	0.48J	0.6
MW-48B	69	11/04/91	283	ND1	ND1	0.3J	ND1	0.2J	0.2J	ND1	ND1	ND1	ND1	ND1	39R	0.48J	1.5
	69	08/02/91	264	ND1	ND1	0.3J	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND2	0.48J	1.2

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Volatile Organic Compounds
for Monitor Wells

PARAMETERS				TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
WELL NUMBER	SAMPLE DEPTH (FT)	DATE	RI SAMPLE ID	REPORTED VALUES													
MW-49A	23	11/07/91	320	2	2	1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	72R	0.48J	5.4
	23	07/30/91	241	3	4	3	0.4J	0.4J	ND1	ND1	ND1J	ND1J	ND1J	ND1J	ND1	ND1	17.8
MW-49B	68	11/07/91	321	470	300	160	28	74	28	ND25	ND25	ND25	ND25	ND25	ND50	68J	1084
	68	07/30/91	242	370	330	170	27	62	26	ND10	ND10J	ND10J	ND10J	ND10J	ND20	ND10	994
MW-49C	99	11/07/91	322	29	11	7	0.8J	28	ND1	ND1	ND1	ND1	ND1	ND1	6R	0.48J	50.4
	99	07/30/91	243	28	15	8	0.9J	2	ND1	ND1	ND1J	ND1J	ND1J	ND1J	ND2	ND1	54.2
MW-50A	29	11/07/91	317	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	26R	0.48J	0.8
	29	07/31/91	246	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND2	0.38J	1.1
	29	07/31/91	246	0.9J	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	0.58J	0.28J	2.6
MW-50B	59	11/07/91	318	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	39R	0.48J	1.2
	59	07/31/91	247	ND1	ND1	ND1	ND1	ND1	ND1	0.4J	ND1	ND1	ND1	ND1	ND2	0.38J	1.3
MW-50C	86	11/07/91	319	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	52R	0.38J	0.3
	86	07/31/91	248	ND1	ND1	ND1	ND1	ND1	ND1	0.5J	ND1	ND1	ND1	ND1	ND1	0.38J	1.7
MW-51A	28	11/06/91	309	140	8	2J	2J	ND5	ND5	ND5	ND5	ND5	ND5	ND5	13R	2BJ	154
	28	10/23/91	278	410	23	4J	4J	ND10	ND10	ND10	ND10	ND10	ND10	ND10	29R	ND5	444
	28	10/23/91	278	310D	160J	ND25	ND25	58DJ	ND25	ND25	ND25	ND25	ND25	ND25	29D	128JD	372
MW-52A	29	11/06/91	310	38	3	0.8J	ND2	1BJ	ND2	ND2	ND2	ND2	ND2	ND2	ND4	0.88J	43.6
	29	10/23/91	277	59	2J	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND10	ND5	61

ALL CONCENTRATIONS REPORTED IN UG/L (PPB)
J = ESTIMATED VALUE
B = ANALYTE WAS FOUND IN THE ASSOCIATED BLANK
R = REJECTED BY VALIDATOR
NA = SAMPLE NOT ANALYZED
ND# = SAMPLE BELOW DETECTION LIMIT (NUMBER IS DETECTION LIMIT)

NOTE: IF TWO SETS OF RESULTS ARE SHOWN FOR A SINGLE DATE AT THE SAME SAMPLE LOCATION, THEN THE SECOND SET IS A DUPLICATE SAMPLE PROVIDED FOR QUALITY ASSURANCE

RI SAMPLE ID
N=SAMPLE ANALYZED BY NET-CAMBRIDGE
T=SAMPLE ANALYZED BY TECHNICAL TESTING

LEGGETTE, BRASHEARS & GRAHAM, INC.

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Metals Results for Homeowner and Monitor Wells

PARAMETERS			AL	SB	AS	BA	BE	CD	CA	CR	CO	CU	FE	PB	MG	MN	HG	NI	K	SE	AG	NA	TL	V	ZN	CN
WELL NO.	DATE	SAMPLE ID	REPORTED VALUES																							
N-06	08/05/91	272	212	ND30	ND3	41.4	ND1	8.8	8430	ND5	ND5	196	66000	34.4J	4220	311	ND.2	14.2	1550	ND2	ND5J	30500J	ND2J	ND5	84.4J	NA
	11/16/89	55	400EJ*	5.4BR	ND2	33.5B	ND4	10NR	8400J	12.7*	ND10	ND6	22200J	22N	4280B	179J	ND0.2	38.8BR	2000B	ND1	ND3	29700	ND3N	ND8	167	ND10
N-11	02/09/90	132	230	6.4BJ	ND4	ND35	ND2	15.2	8130EJ	16	ND15	14.7B	55200	24.6N*J	2940BJ	284	ND0.2	72	2540B	ND2	ND9	10500	ND5	ND13	147*J	NA
N-11(D)	02/09/90	132	ND35	12.6BJ	ND4	ND35	ND2	ND4	7970EJ	ND7	ND15	6.5B	803	10.4BJ	2870BJ	288	ND0.2	ND18	2310B	ND2	ND9	10700	ND5	ND13	52.8*J	NA
N-17	11/20/89	63	333EJ*	ND4	ND2	133B	ND4	8.1NR	18200J	13*	ND10	ND6	13200J	70.9N	5010	801J	ND0.2	15.4BR	2870B	1.2B	ND3	119000	ND3N	ND8	195	ND10
N-19	02/09/90	131	47.4B	ND6	ND4	ND35	ND2	6.2	3740BEJ	14.6	ND15	10.5B	17200	26.3N*J	1890BJ	163	ND0.2	25.4B	457B	ND2	ND9	11200	ND5	ND13	64.1*J	NA
N-19(D)	02/09/90	131	ND35	13.6BJ	ND4	ND35	ND2	ND4	3920BEJ	ND7	ND15	7.1B	3080	19.9N*J	1920BJ	145	ND0.2	ND18	950B	ND2	ND9	11800	ND5	ND15	68.26*J	NA
N-24	07/29/91	232	3560	ND30J	ND3	59.8	ND1	17	9120	57.8	20.7	67	157000	37.8J	3180	4560	ND.2	53.2	2290	ND2	ND5J	11900J	ND2J	11.9	141J	NA
N-27	07/29/91	229	180	ND30J	ND3	45.8	ND1	8.9J	14700	34.7	ND5	46.8	82000	37.6J	2880	360	ND.2	43.3	1660	ND2	ND5J	11300J	ND2J	ND5	62.9J	NA
	02/06/90	111	70.6B	ND6	ND4	48.7B	ND2	4.6B	16700EJ	7.1B	ND15	ND5	8050	29.1N*J	4980B	428	ND0.2	ND18	1840B	ND2	ND9	11500	ND5	ND13	104.8*J	NA
	11/14/89	37	485JE*	6.1BR	ND2	51.9B	ND4	7.6R	23300	10.6*	ND10	ND6	11000J	60.1SN	7060	319J	ND0.2	35.6BR	1770B	1.1B	ND3	11600	ND3N	ND8	128	ND10
N-27(D)	02/06/90	111	ND35	8.6BJ	ND4	42.3B	ND2	ND4	16400EJ	ND7	ND15	ND5	3040	14.2N*J	4770B	405	ND0.2	ND18	1820B	ND2	ND9	14400	ND5	ND13	107*J	NA
N-28	07/29/91	230	182	ND30J	ND3	18.6	ND1	3.2J	5900	10.8	ND5	10	30500	11.5J	1610	337	ND.2	9	2080	ND2	ND5J	16900J	ND2J	ND5	778J	NA
MW-28B	07/29/91	231	766	ND30J	ND3	16.3	ND1	ND3J	20100	7.4	ND5	7.7	763	8.9J	2040	26.9	ND.2	6.7	4230	ND2	ND5J	12200J	ND2J	13.2	54.3J	NA
N-32	07/29/91	233	2840	ND30J	ND3	48.6	ND1	12.8J	6790	37.3	8.1	26.2	120000	46.8	2540	2060	ND.2	55.8	1920	ND2	ND5J	13300J	ND2J	10.2	167J	NA
N-33	07/29/91	227	150	ND30J	ND3	20.1	ND1	9.5J	4680	21	ND5	24.6	88700	30.3	1660	226	ND.2	40.4	500	ND2J	ND5J	11800J	ND2J	ND5	59.8J	NA
N-36	08/05/91	274	6350	40.9J	ND3	43.5	ND1	8.4	9750	61.8	11.2	35.3	55700	11.3J	3870	357	ND.2	66.2	1340	ND2	ND5J	3760J	ND2J	16.2	111J	NA
N-37	07/31/91	251	1680	ND30	ND3	98.4	ND1	32.1	8450	ND5	ND5	15.1	228000	13.3J	3770	268	ND.2	7.1	2260	ND2J	ND5J	58100J	ND2J	ND5	420J	NA
N-39	08/02/91	265	1570	ND30	ND3	34.6	ND1	13.6	43700	10.3	ND5	17.7	92800	12.2J	4850	1570	ND.2	18.2J	2620	ND2	ND5J	11800J	ND2J	ND5	100J	NA
	02/06/90	115	479	7.3BJ	ND4	ND35	ND2	8.1	39500EJ	14.6	ND15	6.8B	15700	20.6N*J	4780B	1170	ND0.2	ND18	33103	ND2	ND9	15100	ND5	ND13	131*J	NA
	11/15/89	46	1740EJ*	ND4	ND2	53.6B	ND4	8.8NR	35900	9B*	ND10	ND6	17400J	ND2N	4370B	1490J	ND0.2	26.2BR	3480B	1.6B	ND3	17700	ND3N	9.2B	81.1	ND10
N-39(D)	02/06/90	115	ND35	ND6	4.7BJ	ND35	ND2	ND4	40200EJ	7.3B	ND15	ND5	2120	32.5SN*J	4810B	1110	ND0.2	ND18	3300B	ND2	ND9	ND75	ND5	ND13	80.4*J	NA

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Metals Results for Homeowner and Monitor Wells

PARAMETERS			AL	SB	AS	BA	BE	CD	CA	CR	CO	CU	FE	PB	MG	MN	HG	NI	K	SE	AG	MA	TL	V	ZN	CN
WELL NO.	DATE	SAMPLE ID	REPORTED VALUES																							
N-40	08/05/91	273	449	ND30	ND3	11.6	ND1	8	4940	17.4	ND5	15.5	58700	16.5J	1690	134	ND.2	29.9	1050	ND2J	ND5J	4960J	ND2J	ND5	152J	NA
MW-42A(D)	02/07/90	119	ND35	ND6	ND4	ND35	ND2	ND4	11100EJ	ND7	ND15	ND5	755	19.5BJ	2560B	216	ND0.2	ND18	3340B	ND2	ND9	9400	ND5	ND13	37.9*J	NA
MW-42A	08/01/91	258	7710	ND30J	13.9	50.1	ND1	10.6J	9740	87.6	7.5	59	108000	48.6	3810	367	ND.2	17.2	2350	ND2	ND5J	7800J	ND10J	21.6	63.9J	NA
	02/07/90	119	590	8.8BJ	ND4	ND35	ND2	ND4	11400J	8.4B	ND15	ND5	4440	19.3N*J	2400B	176	ND0.2	ND18	3520B	ND2	ND9	9400	ND5	ND13	73.9*J	NA
	11/17/89	57	3730EJ*	5.8BR	3BJ	ND21	ND4	ND3N	7780J	9.8B*	ND10	ND6	4340J	5.6N	1860B	188J	ND0.2	ND13	16700	1.1B	ND3	11300	ND3	ND8	50.6	ND10
MW-42B(D)	02/07/90	121	ND35	ND6	ND4	ND35	ND2	5.1	4960BEJ	7.1B	ND15	ND5	4670	12.6BJ	1970B	32.2	ND0.2	ND18	1780B	ND2	ND9	11400	ND5	ND13	102*J	NA
	02/07/90	121	109B	ND6	ND4	ND35	ND2	5	5160EJ	14.6	ND15	22.7	5360	76.2NS*J	1960B	34.4	ND0.2	ND18	2630B	ND2	ND9	11600	ND5	ND13	239*J	NA
MW-42B	08/01/91	259	168	ND30J	ND3	12	ND1	7.7J	5260	45.3	ND5	171	7670	49.3J	2170	49.6	ND.2	28.6	6420	ND2	ND5J	11300J	ND10J	7.6	69.8J	NA
	02/07/90	120	ND35	ND6	ND4	ND35	ND2	ND4	4550BEJ	ND7	ND15	ND5	4590	28.7SN*J	1860B	31.7	ND0.2	ND18	1800B	ND2	ND9	11500	ND5	ND13	110*J	NA
	02/07/90	120	180B	ND6	ND4	ND35	ND2	7.9	4940BJ	51.3	ND15	26	5670	50.2SN*J	1960B	41.6	ND0.2	45.4	2430B	ND2	ND9	11300	ND5	ND13	211*J	NA
	11/17/89	59	488EJ*	4.6BR	ND2	ND21	ND4	4.1BNR	4570BJ	30*	ND10	18.9B	5170J	104NS	1800B	46.7J	0.2	47.9R	2010B	ND1	ND3	11100	ND3N	12.6B	94	ND10
MW-42C	08/01/91	260	55.5	ND30J	ND3	20	ND1	ND3J	4570	11.4	ND5	58.5	14900	29	2000	43.7	ND.2	14.8	1150	ND2	ND5J	10000J	ND2J	ND5	60.5J	NA
	02/07/90	123	247	ND6	ND4	ND35	ND2	10.5	5350J	20.3	ND15	38.9	6630	93.3SN*J	2060B	38.6	ND0.2	43.8	1280B	ND2	ND9	9940	ND5	ND13	192*J	NA
	02/07/90	123	ND35	ND6	ND4	ND35	ND2	6.8	4890BJ	7.2B	ND15	ND5	4740	17.5N*J	2000B	33.8	ND0.2	28.6B	1210B	ND2	ND9	10200	ND5	ND13	98.3*J	NA
	11/17/89	61	66.9BJE*	ND4R	ND2	ND21	ND4	6.3NR	4120BJ	44*	ND10	9.5B	13300J	14.8N	1790B	41.7J	ND0.2	47.2R	606B	ND1	ND3	9500	ND3N	ND8	66.5	ND10
MW-43A	08/05/91	269	10900	ND30	7.2	119	ND1	10.4	10400	7210	5.6	62.1	47300	39.2J	6340	342	ND.2	42.3J	3760	ND2	ND5J	31300J	ND10J	50.8	109J	NA
	08/05/91	268	12700	ND30	6.7	127	ND1	10.4	10800	5850	8.7	55.6	44500	36.6J	7070	501	ND.2	31.5J	3840	ND2	ND5J	29200J	ND10J	48	117J	NA
	02/08/90	125	1340	ND6	ND4	56.7B	ND2	8.1	9060EJ	188	ND15	188	2950	28.4N*J	4630B	109	ND0.2	19.1B	2450B	ND2	ND9	29100	ND5	ND13	65.8*J	NA
	11/16/89	51	210EJ*	5.3BR	ND2	35.1B	ND4	ND3NR	8090	ND6*	10.4B	6.4B	581J	ND10N	3780B	44.1J	ND0.2	ND13	1850B	ND1	ND3	24100	ND3N	ND8	79.4	ND10
	11/16/89	50	4110EJ*	4BR	ND2	74.6B	ND4	ND3NR	8630	22*	11.6B	41.9	5880J	56SN	4390B	217J	ND0.2	33.1BR	2590B	ND1	ND3	24300	ND3N	10.3B	98.9	ND10
MW-43A(D)	02/08/90	125	ND35	20.8BJ	ND4	ND35	ND2	ND4	8480EJ	10.7	ND15	ND5	43.7B	21.6N*J	4280B	11.3B	ND0.2	ND18	2410B	ND2	ND9	28500	ND5	ND13	131*J	NA
MW-43B	08/05/91	270	161	ND30	ND3	26.9	ND1	33.4	10700	13.5	ND5	65.1	340	27J	4090	9	ND.2	11.2J	4100	ND2	ND5J	19500J	ND10J	ND5	302J	NA
	02/08/90	126	115B	ND6	ND4	ND35	ND2	4.2B	9990EJ	18.7	ND15	22.2B	148	57.2N*J	4400B	9.8B	ND0.2	ND18	5440	ND2	ND9	20600	ND5	ND13	114*J	NA
	11/16/89	52	435EJ*	ND4	ND2	26.2B	ND4	ND3NR	11800	22.6*	11.2B	27.4	268J	84.7SN	4480B	31.3J	ND0.2	36.8BR	6810	1.2B	ND3	22300	ND3N	ND8	62	ND10
MW-43B(D)	02/08/90	126	ND35	20BJ	ND4	ND35	ND2	ND4	9510J	ND7	ND15	ND5	ND40	24.5N*J	4400B	3.4B	ND0.2	ND18	5600	ND2	ND9	21100	ND5	ND13	63*J	NA
MW-43B(P)	08/05/91	270	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	49.2	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-43C(D)	02/08/90	127	98.9B	6.8BJ	ND4	ND35	ND2	ND4	7420J	ND7	ND15	20.5B	106	25.2N*J	3190BJ	8.6B	ND0.2	ND18	1480B	ND2	ND9	15300	ND5	ND13	117*J	NA

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Metals Results for Homeowner and Monitor Wells

PARAMETERS			AL	SB	AS	BA	BE	CD	CA	CR	CO	CU	FE	PB	MG	MN	HG	NI	K	SE	AG	NA	TL	V	ZN	CN
WELL NO.	DATE	SAMPLE ID	REPORTED VALUES																							
MW-43C	08/05/91	271	130	ND30	ND3	22.1	ND1	ND3	8220	22.6	ND5	73.6	419	39.3J	3470	9.4	ND.2	22.6J	1160	ND2	ND5J	14900J	ND10J	ND5	118J	NA
	02/08/90	127	322	ND6	ND4	ND35	ND2	ND4	7430J	35.7J	ND15	47	628	52.1SN*J	32408J	22.5	ND0.2	36.68	14508	ND2	ND9	15200	ND5	ND13	109*J	NA
	11/16/89	53	1658EJ*	4.68R	ND2	21.68	ND4	ND3NR	7360	6.48*	ND10	32.3	348J	74.7SN	31208	28.7J	ND0.2	34.2BR	12008	ND1	ND3	14200	ND3	ND8	49.6	ND10
MW-44A	08/01/91	255	34500	ND30J	ND3	279	2.1	9.2J	13400	66.4	24.6	72.1	74400	39.5J	8000	4250	ND.2	34.3	6530	ND2	ND5J	11300J	ND2J	59.8	185J	NA
MW-44B	08/01/91	256	1910	ND30J	ND3J	43.6	ND1	ND3J	8360	5.6	ND5	11.3	11000	12.3J	2310	1090	ND.2	6.4	11600	ND2	ND5J	16800J	ND10J	10.8	67J	NA
MW-44B(P)	08/01/91	256	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-44C	08/01/91	257	46.7B	ND30J	ND3	17.5	ND1	ND3J	6270	ND5	ND5	ND5	519	ND2J	2230	26.4	ND.2	ND5	1650	ND2	ND5R	9810J	ND2J	ND5	21.9J	NA
MW-45A	07/31/91	249	10300	34.4	ND15	64.3	2.1	7.2	6450	71.3	6.7	46.7	31900	16.6J	4690	134	ND.2	9	2520	ND10	ND5J	16700J	ND2J	138	129J	NA
MW-45B	11/04/91	281	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	ND5	NA	NA	NA	NA	NA
	07/31/91	250	2320	ND30	9.3	53.3	ND1	ND3	9560	17.8	ND5	36.6	10200	13.1J	2740	82.3	ND.2	6.6	21500	ND2	54.8J	16900J	ND2J	40.5	82.3J	NA
MW-46A	07/30/91	236	2920	ND30J	ND3	31.3	ND1	ND3J	15300	12.8	ND5	28.1	8980	12.2J	3050	226	ND.2	ND5	1380	ND2	ND5J	10400J	ND2J	24.9	82.7J	NA
MW-46B	07/30/91	237	415	ND30J	ND3	10.9	ND1	ND3J	5700	6.8	ND5	6.4	1310	31.6J	2230	31.2	ND.2	5	1080	ND2	ND5J	10300J	ND2J	6.4	33.7J	NA
MW-47A	07/30/91	238	2320	ND30J	ND3	25.1	ND1	ND3J	21500	9.1	ND5	20.8	9110	7.4J	3130	60.8	ND.2	ND5	1370	ND2	ND5J	8690J	ND2J	15.5	51.8J	NA
MW-47A(P)	07/30/91	238	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.9J	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
MW-47B	07/30/91	239	554	ND30J	ND3	10.6	ND1	ND3J	5880	8.4	ND5	6.5	2330	24.3J	2710	40.3	ND.2	ND5	1100	ND2	ND5J	10600J	ND10J	5.3	24.7J	NA
	07/30/91	240	477	ND30J	ND3	11.5	ND1	ND3J	6110	ND5	ND5	ND5	2220	31.4	2760	40.7	ND.2	ND5	ND400	ND2	ND5J	10600J	ND2J	ND5	36.8J	NA
MW-48A	11/04/91	284	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	13.3	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	08/02/91	263	12500	ND30	ND3	83.8	ND1	4.6	10100	36	5.2	38.7	20400	12.5J	5080	183	ND.2	9.8J	2400	ND2	ND5J	12700J	ND2J	56.3	149J	NA
MW-48B	11/04/91	283	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	15	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
	08/02/91	264	338	ND30	ND3	37.2	ND1	ND3	6530	103	ND5	14.1	2720	18.3J	2900	46.3	ND.2	56.6J	945	ND2	ND5J	11200J	ND2J	ND5	71.8J	NA
MW-49A	07/30/91	241	5310	ND30J	ND3J	51.5	ND1	ND3J	9600	6	ND5	12.3	4270	11.2J	3360	213	ND.2	ND5	2500	ND2	ND5J	10800J	ND2J	6.1	55.9J	NA
MW-49B	07/30/91	242	84.2	ND30J	ND3	51.6	ND1	ND3J	8160	14.2	ND5	9.7	201	59.4J	4180	26.5	ND.2	ND5	3070	ND2	ND5J	14800J	ND2J	ND5	40.3J	NA
MW-49C	07/30/91	243	96.9	ND30J	ND3J	17.4	ND1	ND3J	8540	14.5	ND5	8.5	12600	62.1J	2130	117	ND.2	ND5	2200	ND2	ND5J	9450J	ND2J	ND5	44J	NA
MW-50A	07/31/91	246	48.3	ND30	ND3	18.4	ND1	ND3	16900	ND5	ND5	18.8	133J	7.4J	5490	22.3	ND.2	7.5	1160	ND2J	ND5J	13300J	ND2J	ND5	44.2J	NA
MW-50B	07/31/91	247	155	ND30	ND3	12.8	ND1	ND3	6520	96.7	ND5	69.3	1210	55.8J	2220	24	ND.2	82.5	753	ND2J	ND5J	9100J	ND2J	ND5	62.8J	NA
MW-50C	07/31/91	248	168	ND30	3.1	22.2	ND1	ND3	12000	70	ND5	47.6	5860	35.5J	3020	42.4	ND.2	57.1	1570	ND2J	ND5J	16500J	ND2J	ND5	54.5J	NA

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Metals Results for Homeowner and Monitor Wells

PARAMETERS			AL	SB	AS	BA	BE	CD	CA	CR	CO	CU	FE	PB	MG	MN	HG	NI	K	SE	AG	NA	TL	V	ZN	CN
WELL NO.	DATE	SAMPLE ID	REPORTED VALUES																							
MW-51A	10/23/91	278	14000	ND30	ND2N	1038	ND1	ND3	6730	27.4	10.3B	36.9	21700	15	5520	642	ND.2	188	3210B	ND2	ND5	15300	ND2	51.9	58.4O	NA
MW-52A	10/23/91	277	18200	ND30	ND2N	140B	4.3B	9.9	6730	115	138	71.10	62800	32.35	4330B	305	ND.2	22.4B	3790B	ND2	ND5	12900	ND2N	284	80.2	NA
HOME1	12/06/89	93	ND50	ND4	ND2	33.2B	ND4	ND3N	6100	ND6	ND10	ND6	2020JN*	9.6	3590B	24.4	ND0.2	28.1BR	1730B	ND1	ND3	10600	ND3	ND8	907JNE*	ND10
	12/06/89	94	ND50	ND4	ND2	33.7B	ND4	ND3N	6390	ND6	ND10	ND6	2090JN*	10.2	3620B	25.2	ND0.2	288R	1820B	ND1	ND3	11000	ND3	ND8	969JNE*	ND10
HOME6	12/06/89	96	51.6B	ND4	ND2	50B	ND4	ND3N	13800	98	ND10	ND6	2200JN*	14	5030	1050	ND0.2	ND13	3030B	ND1	ND3	22700	ND3	ND8	487JNE*	ND10
HOME10	07/31/91	252	ND20	ND30	ND3	28.9	ND1	ND3	7950	ND5	ND5	27.8	553	5.5J	2150	4.2	ND.2	ND5	2060	ND2	ND5J	51100J	ND2J	ND5	73.4J	NA
HOME29	02/09/90	134	342	ND6	ND4	ND35	ND2	ND4	5920EJ	ND7	ND15	21.1B	1630	22N*J	26208J	21.8	ND0.2	ND18	1040B	ND2	ND9	8950	ND5	19.6B	57*J	NA
HOME44	02/09/90	135	ND35	ND6	ND4	ND35	ND2	4.1B	14500EJ	ND7	ND15	29.2	ND40	12.7BSN*	4560B	ND3	ND0.2	ND18	1560B	ND2	ND9	10100	ND5	ND13	287*J	NA

PARAMETERS ARE LISTED BY THEIR ELEMENTAL SYMBOLS
ALL CONCENTRATIONS REPORTED IN UG/L (PPB)
D = SAMPLES WERE FIELD FILTERED AND RESULTS REPRESENT DISSOLVED METALS
J = ESTIMATED VALUE
E = CONCENTRATION EXCEEDED THE CALIBRATION RANGE OF THE GC/MS INSTRUMENT
B = ANALYTE WAS FOUND IN ASSOCIATED BLANK
HOME1 = RESIDENTIAL WELL LOCATION

NOTE: IF TWO SETS OF RESULTS ARE SHOWN FOR A SINGLE DATE AT THE SAME SAMPLE LOCATION, THEN THE SECOND SET IS A DUPLICATE SAMPLE PROVIDED FOR QUALITY ASSURANCE

R = REJECTED BY VALIDATOR
S = VALUE DETERMINED BY THE METHOD OF STANDARD ADDITION
N = SPIKE SAMPLE RECOVERY NOT WITHIN CONTROL LIMITS
* = DUPLICATE ANALYSIS NOT WITHIN CONTROL LIMITS
ND# = SAMPLE BELOW DETECTION LIMIT (NUMBER IS DETECTION LIMIT)
NA = SAMPLE NOT ANALYZED

HOME1 = RESIDENTIAL WELL LOCATION

TABLE 25

NABISCO BRANDS INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Tentatively Identified Compounds[1/] from Boring B-10

Compound name	RT[2/]	Concentration
Volatile Organic TICs		
Substituted alkane	13.42	31000J
C8H16 Isomer	15.44	36000J
Unknown	17.49	31000J
Unknown	26.64	19000J
Naphthalene, decahydro-,isom	28.61	33000J
Unknown	29.11	18000J
Unknown	29.39	31000J
Unknown	29.71	64000J
Unknown	30.09	28000J
Substituted benzene isomer	30.47	22000J
Semivolatile organic TICs		
Unknown aldol	5.30	6100J
Unknown alkane	9.70	5900J
Unknown	10.00	13000J
Unknown alkane	10.90	13000J
Unknown	11.10	38000J
Unknown alkane	11.20	12000J
Unknown alkane	11.30	2500J
Unknown alkane	11.40	8600J
Unknown alkane	11.50	5700J
Unknown alkane	11.70	5000J
Unknown alkane	11.80	4500J
Unknown alkane	11.90	4100J

TABLE 25
(continued)

NABISCO BRANDS INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Tentatively Identified Compounds[1/] from Boring B-10

Compound name	RT[2/]	Concentration
Unknown alkane	11.90	3400J
Unknown alkane	12.00	4700J
Unknown alkane	12.60	7000J
Unknown alkane	12.80	3400J
Unknown	16.50	3800J
Unknown	17.80	4000J
Unknown alkane	22.60	9200J
Unknown alkane	23.60	9200J

1/ TICs
2/ Retention time (expressed in seconds).
J Estimated value.

Note: All concentrations reported in ug/kg.

nabis.tbl/nabis2

TABLE 26

NABISCO BRANDS, INC.
ROWE INDUSTRIES
SAG HARBOR, NEW YORK

Water-Quality Results Collected at B-15
June 4, 1991

Tetrachloroethylene	ND500
1,1,1-Trichloroethane	ND500
Trichloroethene	ND500
Toluene	3,400
Ethylbenzene	500
Xylene	2,700
Benzene	1,000

nabis.tbl/nabis2

TABLE 27
(page 1 of 3)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Detected Volatile Organic Compounds
for Residential Wells

PARAMETERS			TETRA CHLORO ETHENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
HOUSE LOCATION	DATE	RI SAMPLEID	REPORTED VALUES								
01	12/06/89	93	ND25	ND25	ND25	ND25	ND25	ND25	ND50	78R	0
	12/06/89	94	310	640	320	88	43	ND25	ND50	65BR	1401
	12/06/89	93	320	620	300	84	41	ND25	ND50	16BJR	1365
	06/08/83	0	20	780	470	NA	NA	ND4	NA	NA	1270
02	12/06/89	0	3B	21	24	0.9J	3	ND1	ND2	0.6BJR	51.9
	12/10/84	0	<10	50	56	<10	<10	<10	NA	NA	106
	01/04/84	0	4	190	170	NA	NA	ND4	NA	NA	364
04	12/10/84	0	ND10	203	94	14	16	ND10	NA	NA	327
	05/14/84	0	ND2	150	48	NA	NA	ND4	NA	NA	198
05	12/10/84	0	39	110	33	<10	11	ND10	NA	NA	193
	05/14/84	0	57	170	59	NA	NA	NA	NA	NA	286
06	12/06/89	96	510	180	150	28	20J	ND25	ND50	72BR	888
	12/10/84	0	1800	2600	910	130	330	92	NA	NA	5862
	04/09/84	0	1100	2300	840	300	310	100	NA	ND2	3850
07	12/06/89	98	56B	15	11	ND5	ND5	ND5	ND10	14BR	82
	12/10/84	0	68	72	21	ND10	<10	ND10	NA	NA	161
	04/09/84	0	44	70	17	ND2	4	ND2	NA	ND2	135
08	12/10/84	0	35	37	<10	ND10	<10	ND10	NA	NA	72
	04/18/84	0	42	88	19	ND2	7	ND2	NA	ND2	156
09	12/07/89	102	ND1	ND1	ND1	ND1	ND1	ND1	ND2	5BR	0
	04/18/84	0	ND2	ND2	ND2	ND2	ND2	ND2	NA	ND2	0

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Detected Volatile Organic Compounds
for Residential Wells

PARAMETERS			TETRA CHLORO ETHENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
HOUSE LOCATION	DATE	RI SAMPLEID	REPORTED VALUES								
10	07/31/91	252	ND1	ND1	ND1	ND1	ND1	ND1	2	0.4BJ	2.4
	12/07/89	104	0.9BJR	0.7J	0.8J	ND1	ND1	ND1	ND2	4BR	1.5
	05/24/84	0	ND2	ND2	ND2	ND2	ND2	ND2	NA	ND2	0
12	12/10/84	0	37	76	18	ND10	10	ND10	NA	NA	141
	12/10/84	0	60	133	26	ND10	<10	ND10	NA	NA	219
	04/18/84	0	61	190	35	4	18	ND2	NA	ND2	308
	04/18/84	0	ND2	6	ND2	ND2	ND2	ND2	NA	ND2	6
13	05/08/84	0	2	6	ND2	ND2	ND2	ND2	NA	ND2	8
14	12/10/84	0	50	61	16	ND10	<10	ND10	NA	NA	127
	12/10/84	0	41	85	20	ND10	10	ND10	NA	NA	156
	12/10/84	0	43	60	17	ND10	<10	ND10	NA	NA	120
	07/16/84	0	31	83	20	ND2	5	ND2	NA	ND2	139
	04/09/84	0	44	110	23	4	13	ND2	NA	ND2	194
17	05/08/84	0	ND2	5	ND2	ND2	ND2	ND2	NA	ND2	5
	01/04/84	0	4	ND2	NA	NA	NA	ND4	NA	NA	4
21	12/10/84	0	<10	128	84	<10	<10	ND10	NA	NA	212
	04/09/84	0	3	170	78	27	6	ND2	NA	ND2	284
22	12/10/84	0	60	480	403	16	15	<10	NA	NA	974
	04/09/84	0	36	270	140	16	10	4	NA	ND2	476

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Detected Volatile Organic Compounds
for Residential Wells

PARAMETERS			TETRA CHLORO ETHENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
HOUSE LOCATION	DATE	RI SAMPLEID	REPORTED VALUES								
23	12/10/84	0	ND10	<10	ND10	ND10	ND10	ND10	NA	NA	0
24	12/06/89	99	19B	3	2	0.6J	ND1	ND1	ND2	4BR	24.6
	12/10/84	0	420	220	97	<10	12	ND10	NA	NA	122
	12/10/84	0	410	190	95	<10	11	ND10	NA	NA	706
	04/18/84	0	65	42	15	ND2	ND2	ND2	NA	ND2	749
25	12/06/89	101	2B	1	1	ND1	ND1	ND1	ND2	3BR	4
29	02/09/90	134	ND1	ND1	ND1	ND1	ND1	ND1	6BR	ND1	0
	05/01/84	0	ND2	ND2	ND2	ND2	ND2	ND2	NA	ND2	0
36	01/04/84	0	ND10	8	6	ND10	ND10	ND10	NA	NA	14
44	02/09/90	135	ND1	ND1	ND1	ND1	ND1	ND1	6BR	ND1	0

ALL CONCENTRATIONS REPORTED IN UG/L (PPB)
J = ESTIMATED VALUE
B = ANALYTE WAS FOUND IN THE ASSOCIATED BLANK
R = REJECTED BY VALIDATOR
S = VALUE DETERMINED BY THE METHOD OF STANDARD ADDITION

ND# = SAMPLE BELOW DETECTION LIMIT (NUMBER IS DETECTION LIMIT)
NA = SAMPLE NOT ANALYZED

NOTE: IF TWO SETS OF RESULTS ARE SHOWN FOR
THEN THE SECOND SET IS A DUPLICATE SAMPLE
PROVIDED FOR QUALITY ASSURANCE

TABLE 28

NABISCO BRANDS, INC.
ROWE INDUSTRIES
SAG HARBOR, NEW YORK

Additional Compounds Detected During Phase II of RI

Compound	Location	Depth	Date	RI sample ID	Concentration (ug/l unless otherwise noted)
Chlorodibromomethane					
	FB FAUC[1/]	--	10/17/89	34	4J
	FB HYD[2/]	--	10/17/89	33	2J
	FB HYD[3/]	--	07/02/91	188	0.6J
	FB DR[4/]	--	07/11/91	201	0.5J
Chloroform					
	MW-42A	--	08/01/91	258	0.9BDJ
	MW-44B	--	08/01/91	256	24DJ
	MW-47A	--	07/30/91	238	0.7BJ
	MW-49B	--	07/30/91	242	9BJ
	FB HYD[3/]	--	07/02/91	188	1B
	FB SHI[5/]	--	07/02/91	190	0.3BJ
	FB SSSC[6/]	--	07/11/91	200	0.4BJ
	FB DR[4/]	--	07/11/91	201	1B
	BB[7/]	--	07/31/91	245	6BJ
	BB	--	08/05/91	267	0.6BJ
	MW-50A	--	11/07/91	317	0.4J
	MW-50B	--	11/07/91	318	0.4J

TABLE 28
(continued)

NABISCO BRANDS INC.
ROWE INDUSTRIES
SAG HARBOR, NEW YORK

Additional Compounds Detected During Phase II of RI

Compound	Location	Depth	Date	RI sample ID	Concentration (ug/l unless otherwise noted)
2-Butanone					
	SS[13/]	--	06/05/91	161	25J
	TB[8/]	--	08/01/91	253	44E
	FB PVCCAS[9/]	--	07/02/91	191	20J
	FB PVCSC[10/]	--	07/02/91	192	22J
	FB SSCAS[11/]	--	07/11/91	199	26J
	FB SSSC[12/]	--	07/11/91	200	9J
	FB DR[4/]	--	07/11/91	201	26J
	BB	--	07/01/91	254	18J
	BB	--	07/31/91	245	21J
	BB	--	08/02/91	262	21/19D
	BB	--	07/29/91	228	11J/22J
	BB	--	11/06/91	306	4

TABLE 28
(continued)

NABISCO BRANDS INC.
ROWE INDUSTRIES
SAG HARBOR, NEW YORK

Additional Compounds Detected During Phase II of RI

Compound	Location	Depth	Date	RI sample ID	Concentration (ug/l unless otherwise noted)
Chlorobenzene					
	B-13	12-14	05/21/91	152	130 ug/kg
Chloroethane					
	Dry Well D	0.5	07/09/91	194	370J ug/kg
Carbon Disulfide					
	Stream Point 1	H_2O	07/24/91 11/05/91	215 303	10 2
	Stream Point 3	H_2O	07/24/91	217	41
	Stream Point 4	H_2O	07/24/91 11/05/91	218 297	0.5J 0.6J
	N-28	--	07/29/91	230	0.4J
	MW-28B	--	11/06/91	312	0.2J
	N-33	--	11/05/91	294	5
	N-36	--	08/05/91	274	3
	N-40	--	08/05/91	273	7
	MW-44B	--	08/01/91	256	0.2J

TABLE 28
(continued)

NABISCO BRANDS INC.
ROWE INDUSTRIES
SAG HARBOR, NEW YORK

Additional Compounds Detected During Phase II of RI

Compound	Location	Depth	Date	RI sample ID	Concentration (ug/l unless otherwise noted)
	MW-44C	-- --	08/01/91 11/05/91	257 293	0.2J 3
	MW-46A	-- --	07/30/91 11/05/91	236 289	0.3J 0.3J
	MW-47B	-- -- --	07/30/91 07/30/91 11/11/91	239 240 285	0.2J 0.3J 0.7J
	MW-48A	--	08/02/91	263	0.2J
	MW-48B	-- --	08/02/91 11/04/91	264 283	0.5J 0.4J
	MW-49B	--	11/07/91	321	18J
	MW-49C	-- --	07/30/91 11/07/91	243 322	0.3J 0.2J
	MW-50A	--	07/31/91	246	0.2J/0.4J
	MW-50B	--	07/31/91	247	0.2J
	MW-50C	--	07/31/91	248	0.4J
	MW-51A	--	10/23/91	278	3J
	BB	--	11/06/91	306	1

TABLE 28
(continued)

NABISCO BRANDS INC.
ROWE INDUSTRIES
SAG HARBOR, NEW YORK

Additional Compounds Detected During Phase II of RI

Compound	Location	Depth	Date	RI sample ID	Concentration (ug/l unless otherwise noted)
1,2-Dichloroethane					
	Stream Point 1	H_2O H_2O	07/24/91 11/05/91	215 303	0.4J 0.7J

1/ Field blank collected from Gingerbread Bake Shop outdoor tap.
2/ Field blank collected from hydrant located on Carroll Street.
3/ Field blank collected from hydrant located on Noyack Road.
4/ Field blank collected from water stored in driller's water tank.
5/ Field blank collected from SHI tap.
6/ Field blank collected from stainless-steel screen.
7/ Field blank collected from decontaminated bailer.
8/ Trip blank supplied by NET Cambridge Laboratory.
9/ Field blank collected from PVC casing.
10/ Field blank collected from PVC screen.
11/ Field blank collected from stainless-steel casing.
12/ Field blank collected from stainless-steel screen.
13/ Field blank collected from decontaminated stainless-steel split spoon.

nabis2.tbl/nabis2

TABLE 29

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Headspace PID Readings for Offsite Pilot Holes

Depth Interval	PID measurement (ppm)
B-42	
4 - 6	0.0
9 - 11	0.0
14 - 16	0.0
19 - 21	0.3
25 - 27	1.6
29 - 31	1.6
34 - 36	0.6
29 - 51	0.0
54 - 56	0.2
59 - 61	0.2
64 - 66	0.5
69 - 71	0.2
74 - 76	0.3
79 - 81	0.0
81 - 83	0.0
84 - 86	0.2
89 - 91	0.0
94 - 96	0.2
99 - 101	0.0
104 - 106	0.0
109 - 111	0.0
B-43	
4 - 6	0.0
9 - 11	0.0

TABLE 29
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Headspace PID Readings for Offsite Pilot Holes

Depth Interval	PID measurement (ppm)
14 - 16	0.0
24 - 26	0.0
29 - 31	0.0
34 - 36	0.0
39 - 41	0.2
44 - 46	0.0
48 - 51	0.0
54 - 56	0.0
59 - 61	0.0
64 - 66	0.0
69 - 71	0.0
74 - 76	0.0
79 - 81	0.0
84 - 86	0.2
89 - 91	0.1
94 - 96	0.1
99 - 101	0.6
104 - 106	0.2
109 - 111	0.1
B-48	
2 - 4	0.0
8 - 10	0.0
14 - 16	0.0
20 - 22	0.0
25 - 27	0.0

TABLE 29
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Headspace PID Readings for Offsite Pilot Holes

Depth Interval	PID measurement (ppm)
30 - 32	0.0
35 - 37	0.0
40 - 42.5	0.0
42.5 - 45	0.0
45 - 47.5	0.1
47.5 - 50	0.0
50 - 52.5	0.0
55 - 57	0.0
60 - 62	0.0
65 - 67	0.1
B-49	
5 - 7	0.0
10 - 12	0.0
15 - 17	0.0
20 - 22	0.0
25 - 27	0.0
30 - 32	0.1
35 - 37	0.0
40 - 42	0.0
42 - 44	0.0
44 - 46	0.1
46 - 48	0.2
48 - 50	0.1
50 - 52	0.1
55 - 57	0.3

TABLE 29
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Headspace PID Readings for Offsite Pilot Holes

Depth interval	PID measurement (ppm)
60 - 62	0.7
65 - 67	0.0
70 - 72	0.0
75 - 77	0.0
80 - 82	0.0
85 - 87	0.6
90 - 92	0.0
95 - 99	0.0
97 - 99	0.0
B-50	
5 - 7	0.0
10 - 12	0.0
15 - 17	0.1
20 - 22	0.5
25 - 27	0.3
30 - 32	0.3
35 - 37	0.0
40 - 42	0.3
42.5 - 44.5	0.3
45 - 47.5	0.0
47.5 - 50	0.1
50 - 52	0.0
55 - 57	0.6
60 - 52	0.5
65 - 67	0.5

TABLE 29
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Headspace PID Readings for Offsite Pilot Holes

Depth interval	PID measurement (ppm)
70 - 72	0.4
75 - 77	0.3
80 - 82	0.2
85 - 87	0.3
90 - 92	0.0
95 - 97	0.0
98 - 100	0.0

nabis2.tbl/nabis2

TABLE 30
(page 1 of 2)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Detected Volatile Organic Compounds
for Stream and Bay Water and Sediment Samples

PARAMETERS			TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
SAMPLE LOCATION AND DESCRIPTION	DATE	RI SAMPLE ID	REPORTED VALUES													
SED1	11/05/91	304	ND7	ND7	ND7	ND7	ND7	ND7	ND7	ND7	ND7	5J	ND7	55	2J	62
	11/05/91	304	ND7	ND7	ND7	ND7	ND7	ND7	ND7	ND7	ND7	1J	ND7	14	2J	17
	07/24/91	220	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND11	ND6	0
	11/28/89	88	ND6	ND6	ND6	ND6	ND6	ND6	3BJR	ND6	ND6	2BJR	ND6	ND11	5BJR	0
SED2	11/05/91	302	ND6	ND6	ND6	ND6	1BJ	ND6	ND6	ND6	ND6	ND6	3J	ND12	2BJ	6
	07/24/91	221	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND10	ND5	0
	11/28/89	81	ND7	ND7	ND7	ND7	ND7	ND7	4BJR	ND7	ND7	6JR	ND7	67BJR	10BR	0
	11/28/89	82	ND8	ND8	ND8	ND8	ND8	ND8	2BR	ND8	ND8	3JR	ND8	69BJR	12BR	0
SED3	11/05/91	300	4J	4J	2J	ND6	1J	ND6	ND6	ND6	ND6	ND6	ND6	ND12	2BJ	13
	07/24/91	222	ND6	ND6	ND6	3J	ND6	7	ND6	ND6	ND6	ND6	ND6	ND13	ND6	10
	11/28/89	86	ND6	ND6	2J	4J	9J	8J	2R	ND6	ND6	2BJR	ND6	ND6	5BJR	23
	11/28/89	86	2J	ND6	5J	ND6	9J	8J	5BJR	ND6	ND6	4BJR	ND6	7BJR	7BR	24
SED4	11/05/91	298	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	ND6	41	2BJ	43
	07/24/91	223	ND7	ND7	ND7	ND7	ND7	ND7	ND7	ND7	ND7	ND7	ND7	ND13	ND7	0
	11/28/89	84	340J	32J	30J	ND8	ND8	ND8	8BJR	ND8	ND8	6BJR	ND8	ND17	12BR	402
SED5	11/05/91	296	ND8	ND8	ND8	ND8	2BJ	ND8	ND8	ND8	ND8	ND8	ND8	ND16	3BJ	5
	07/24/91	224	ND7	ND7	ND7	ND7	ND7	ND7	ND7	ND7	ND7	ND7	ND7	ND13	ND7	0
	11/28/89	75	ND7	ND7	ND7	ND7	ND7	ND7	6BJR	ND7	ND7	3BJR	ND7	ND14	8BR	0
	11/28/89	75	ND7	ND7	ND7	ND7	ND7	ND7	ND7	ND7	ND7	ND7	ND7	ND14	6BJR	0

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(page 2 of 2)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Detected Volatile Organic Compounds
for Stream and Bay Water and Sediment Samples

PARAMETERS			TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
SAMPLE LOCATION AND DESCRIPTION	DATE	RI SAMPLE ID	REPORTED VALUES													
WAT1	11/05/91	303	ND1	0.7J	ND1	ND1	0.2BJ	ND1	ND1	4	0.7J	ND1	ND1	ND2R	0.4BJ	8.7
	07/24/91	215	ND1	ND1	ND1	ND1	ND1	ND1	ND1	1	ND1	ND1	ND1	ND8	ND1	11.4
	11/28/89	87	ND1	ND1	ND1	ND1	ND1	ND1	2R	ND1	ND1	ND1	ND1	ND2	2BR	0
WAT2	11/05/91	301	ND1	ND1	ND1	ND1	0.2J	ND1	ND1	0.8J	ND1	ND1	ND1	ND2	0.2BJ	1.2
	07/24/91	216	ND1	ND1	ND1	ND1	ND1	ND1	ND1	0.2J	ND1	ND1	ND1	ND2	ND1	0.2
	11/28/89	79	0.3JR	ND1	ND1	ND1	ND1	ND1	10R	ND1	ND1	0.3JR	ND1	ND2	ND1	0
	11/28/89	80	0.3JR	ND1	ND1	ND1	ND1	ND1	8R	ND1	ND1	0.2JR	ND1	ND2	ND1	0
WAT3	11/05/91	299	12	21	14	4	4	6	ND1	0.2J	ND1	ND1	ND1	ND2	0.3BJ	61.5
	07/24/91	217	13	30	18	6	6	8	ND1	ND1	ND1	ND1	ND1	ND2	ND1	122
	11/28/89	85	3J	15J	7J	2J	2J	ND1	2R	ND1	ND1	ND1	ND1	ND2	2BR	29
WAT4	11/05/91	297	4	3	2	0.3J	0.68J	0.3J	0.5J	0.2J	ND1	ND1	ND1	3R	0.4BJ	11.4
	07/24/91	218	5	6	3	0.9J	1	1	0.2J	ND1	ND1	ND1	ND1	ND2	ND1	17.6
	11/28/89	83	4J	13J	6J	2J	2J	ND1	3R	ND1	ND1	0.2JR	0.2JR	ND2	3BR	27
WAT5	11/05/91	295	1	1	0.8J	0.2J	0.4J	0.2J	ND1	ND1	ND1	ND1	ND1	8R	0.3BJ	11.9
	07/24/91	219	2	3	2	ND1	ND1	ND1	ND1	ND1J	ND1J	ND1J	ND1J	ND2	ND1	7
	11/28/89	74	1R	4J	2J	0.4J	0.5J	ND1	2R	ND1	ND1	ND1	ND1	ND2	2BR	6.9

ALL WATER CONCENTRATIONS REPORTED IN UG/L (PPB)
ALL SEDIMENT CONCENTRATIONS REPORTED IN UG/KG (PPB)
J = ESTIMATED VALUE

B = ANALYTE WAS FOUND IN THE ASSOCIATED BLANK
R = REJECTED BY VALIDATOR
ND# = SAMPLE BELOW DETECTION LIMIT (NUMBER IS DETECTION LIMIT)

NOTE: IF TWO SETS OF RESULTS ARE SHOWN FOR A SINGLE DATE AT THE SAME SAMPLE LOCATION, THEN THE SECOND SET IS A DUPLICATE SAMPLE PROVIDED FOR QUALITY ASSURANCE

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Detected Volatile Organic Compounds
for Quality Assurance Blanks

PARAMETERS			TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
SAMPLE DESCRIPTION	DATE	RI SAMPLE ID	REPORT VALUES													
BB	11/04/91	280	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	0.4J	0.6J	ND1	180R	ND1	1
	11/05/91	288	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	R	ND1	ND1	420R	ND1	0
	11/06/91	306	1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	0.2J	ND1	ND1	78	ND1	79.2
	11/07/91	316	1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	230R	ND1	1
	10/23/91	276	ND250	ND250	ND250	ND250	48DJ	ND250	ND250	ND250	ND250	ND250	ND250	6200R	548JD	102
	10/23/91	276	ND100	ND100	ND100	ND100	ND20	ND100	ND100	ND100	ND100	ND100	ND100	4400BE	ND43	4400
	08/05/91	267	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	18	0.38J	18.9
	08/02/91	262	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	0.2J	ND1	55D	0.78J	75.5
	08/01/91	254	ND1	ND1	ND1	ND1	ND1	ND1	0.88J	ND1J	0.4J	0.4J	ND1J	168R	ND1	19.9
	07/31/91	245	ND10	ND10	ND10	ND10	ND10	ND10	ND10	ND10	7J	ND10	ND10	56J	98J	99
	07/30/91	235	ND10	ND10	ND10	ND10	ND10	ND10	ND10	ND10J	ND10J	ND10J	ND10J	120J	ND10	126
	07/29/91	228	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5J	ND5J	ND5J	ND5J	32J	ND5	44
	02/09/90	130	ND1	ND1	ND1	ND1	ND1	ND1	ND.5	ND1	ND1	ND1	ND1	228R	ND1	0
	02/08/90	124	ND1	ND1	ND1	ND1	ND1	ND1	ND.5	ND1	ND1	ND1	ND1	168R	0.88JR	0
	02/07/90	118	ND1	ND1	ND1	ND1	ND1	ND1	8BR	ND1	ND1	ND1	ND1	68R	0.9J	0.9
	02/06/90	110	ND1	ND1	ND1	ND1	ND1	ND1	8BR	ND1	ND1	ND1	ND1	318J	3BR	31
	02/05/90	106	ND1	ND1	ND1	ND1	ND1	ND1	1JBR	ND1	ND1	ND1	ND1	3	0.58JR	3
	11/20/89	65	ND1	ND1	ND1	ND1	ND1	ND1	0.98JR	ND1	3R	ND1	0.6JR	ND20	3BR	0
	11/17/89	60	ND1	ND1	ND1	ND1	ND1	ND1	0.38JR	ND1	ND1	0.4JR	ND1	ND20	3BR	0
	11/16/89	54	0.48JR	ND1	ND1	ND1	ND1	ND1	0.58JR	ND1	ND1	ND1	ND1	ND20	2BR	0
	11/15/89	45	ND1	ND1	ND1	ND1	ND1	ND1	0.98JR	ND1	ND1	0.2JR	ND1	ND20	2BR	0
	11/14/89	36	0.3JR	ND1	ND1	ND1	ND1	ND1	2BR	ND1	ND1	0.2JR	ND1	ND20	4BR	0
FB CASE	07/11/91	199	ND1	ND1	ND1	ND1	ND1	ND1	1	ND1	0.5J	ND1	0.5J	74J	2	102
	10/17/89	32	ND1	ND1	ND1	ND1	ND1	ND1	1.1JR	ND1	2R	2BR	0.5J	ND2	3BR	0.5
FB DIP	08/22/89	4	ND1	ND1	ND1	ND1	ND1	ND1	198JR	ND1	ND1	1R	ND1	ND2	3BR	0

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Detected Volatile Organic Compounds
for Quality Assurance Blanks

PARAMETERS			TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
SAMPLE DESCRIPTION	DATE	RI SAMPLE ID	REPORT VALUES													
FB FAUC	10/17/89	34	ND1	ND1	ND1	ND1	ND1	ND1	2.2JR	ND5	ND1	ND1	ND1	ND2	3BR	4
FB HYD	07/02/91	188	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND4	0.2BJ	2.3
	10/17/89	33	ND1	ND11	ND1	ND1	ND1	ND1	ND10	ND1	ND1	ND1	ND1	ND2	0.68JR	2
FB SCRE	07/11/91	200	ND2	ND2	ND2	ND2	ND2	ND2	ND2	ND2	0.7J	0.7J	ND1	78J	2	90.8
	10/17/89	31	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	24	2BR	0.6J	ND2	3BR	24.6
FB SLDG	11/29/89	91	0.2JR	ND1	ND1	ND1	ND1	ND1	3JR	ND1	ND1	0.5JR	0.2JR	ND2	2BR	0
FB SOIL	09/28/89	6	ND5	ND5	ND5	ND5	ND5	ND5	1JR	ND5	ND5	ND5	ND5	ND10	ND5	0
FBDR	07/11/91	201	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	20J	ND1	48.3
FBPVCCAS	07/02/91	191	ND1	ND1	ND1	ND1	ND1	ND1	0.9J	ND1	ND1	0.2J	ND1	ND36	2B	23.1
FBPVCSC	07/02/91	192	ND1	ND1	ND1	ND1	ND1	ND1	ND4	ND1	0.2J	0.2J	ND1	ND37	1B	23.4
FBSHI	07/02/91	190	ND1	ND1	ND1	ND1	ND1	ND1	0.9J	ND1	ND1	ND1	ND1	ND1	0.4BJ	1.6
SB	06/05/91	161	ND2	ND2	ND2	ND2	ND2	ND2	0.8J	ND2	ND2	ND2	ND2	63	5ND	88.8
	06/04/91	158	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	0.3J	ND1	81J	5	153.6
	06/04/91	158	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	83D	ND6	150.6
	05/30/91	156	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	0.4J	ND1	23	1	24.4
	05/22/91	153	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	15J	0.9BJ	15.9
	05/21/91	151	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	16	1	17
	05/20/91	149	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	10J	0.8BJ	10.8

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Detected Volatile Organic Compounds
for Quality Assurance Blanks

PARAMETERS			TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
SAMPLE DESCRIPTION	DATE	RI SAMPLE ID	REPORT VALUES													
	05/17/91	144	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND2	1B	1
	05/16/91	138	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	8J	0.7J	10.7
	09/30/89	29	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	2R	1R	ND1	ND2	3BR	0
	09/28/89	8	ND1	ND1	ND1	ND1	ND1	ND1	ND.5	ND1	0.6JR	1R	ND1	ND2	2BR	0
SB GRAV	07/09/91	193	ND5	2J	1J	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND10	3
	09/28/89	7	ND5	ND5	ND5	ND5	ND5	ND5	1.3JR	ND5	ND5	ND5	ND5	ND11	2BJR	0
TB	11/04/91	279	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	3J	ND1	3
	11/05/91	287	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	R	ND1	ND1	ND1	ND1	0
	11/06/91	305	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	10	ND1	10
	11/07/91	315	ND1	ND1	ND1	ND1	0.2J	ND1	ND1	ND1	ND1	ND1	ND1	3	ND1	3.2
	10/23/91	275	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND5	ND10	ND5	0
	08/05/91	266	0.4J	ND1	ND1	ND1	ND1	ND1	0.4J	ND1	ND1	ND1	ND1	ND2	0.7BJ	1.5
	08/02/91	261	ND1	ND1	ND1	ND1	ND1	ND1	0.7J	ND1	ND1	ND1	ND1	ND2	1	1.7
	08/01/91	253	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1J	10YJ	ND1J	1J	18JR	ND1	55
	07/31/91	244	0.4J	ND1	ND1	ND1	ND1	ND1	0.6J	ND1	ND1	ND1	ND1	ND2	0.8BJ	1.8
	07/30/91	234	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND3	ND1	0.9
	07/29/91	226	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1J	ND1J	ND1J	ND1J	ND2	ND1	0
	07/24/91	225	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1J	ND1J	ND1J	ND1J	ND2	9B	9
	07/11/91	198	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	0.2J	ND1	ND2R	8	8.8
	07/02/91	189	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND2	0.5BJ	0.5
	05/16/91	139	ND1	ND1	ND1	ND1	ND1	ND1	0.3J	ND1	ND1	ND1	ND1	ND2	0.7BJ	1
	02/09/90	136	ND1	ND1	ND1	ND1	ND1	ND1	0.5J	ND1	ND1	ND1	ND1	2BR	1J	1.5
	02/09/90	137	ND1	ND1	ND1	ND1	ND1	ND1	3J	ND1	ND1	ND1	ND1	ND2	2J	5
	02/08/90	129	ND1	ND1	ND1	ND1	ND1	ND1	ND.5	ND1	ND1	ND1	ND1	6BR	3BR	0
	02/08/90	128	ND1	ND1	ND1	ND1	ND1	ND1	ND.5	ND1	ND1	ND1	ND1	4BR	4BR	0
	02/07/90	122	0.5J	ND1	ND1	ND1	ND1	ND1	6BR	ND1	ND1	0.2J	ND1	4BR	1J	1.7
	02/06/90	116	ND1	ND1	ND1	ND1	ND1	ND1	4BR	ND1	ND1	ND1	ND1	ND2	2BR	0

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Summary of Detected Volatile Organic Compounds
for Quality Assurance Blanks

PARAMETERS			TETRA CHLORO ETHYLENE	1,1,1 TRICHLORO ETHANE	TRICHLORO ETHENE	1,1 DICHLORO ETHANE	1,1 DICHLORO ETHENE	1,2 DICHLORO ETHENE	FREON 113	BENZENE	XYLENE	TOLUENE	ETHYL BENZENE	ACETONE	METHYLENE CHLORIDE	TOTAL OF DETECTED COMPOUNDS
SAMPLE DESCRIPTION	DATE	RI SAMPLE ID	REPORT VALUES													
TB	02/05/90	108	ND1	ND1	ND1	ND1	ND1	ND1	8JBR	ND1	ND1	ND1	ND1	ND2	3BR	0
	12/07/89	103	ND1	ND1	ND1	ND1	ND1	ND1	5BR	ND1	ND1	ND1	ND1	ND2	3BR	0
	12/06/89	92	1BR	ND1	ND1	ND1	ND1	ND1	3BR	ND1	ND1	0.5JR	ND1	ND2	2BR	0
	11/28/89	89	0.2JR	ND1	ND1	ND1	ND1	ND1	4R	ND1	ND1	0.2JR	ND1	ND2	3BR	0
	11/28/89	90	ND1	ND1	ND1	ND1	ND1	ND1	8R	ND1	ND1	0.2JR	ND1	ND2	3BR	0
	11/16/89	56	ND1	ND1	ND1	ND1	ND1	ND1	3JBR	ND1	ND1	0.3JR	ND1	ND20	4BR	0
	11/15/89	49	0.68JR	ND1	ND1	ND1	ND1	ND1	0.68JR	ND1	ND1	ND1	ND1	ND20	3BR	0
	11/14/89	40	0.3JR	ND1	ND1	ND1	ND1	ND1	4.8BR	ND1	ND1	0.2J	ND1	ND20	6BR	0.2
	09/30/89	30	0.2JR	ND1	ND1	ND1	ND1	ND1	ND1	ND1	ND1	0.6JR	ND1	ND2	2BR	0
	09/28/89	6	ND1	ND1	ND1	ND1	ND1	ND1	18BJR	ND5	ND1	ND1	ND1	ND2	3BR	0

ALL SEDIMENT CONCENTRATIONS (*) REPORTED IN UG/KG (PPB)
ALL WATER CONCENTRATIONS REPORTED IN UG/L (PPB)
J = ESTIMATED VALUE
B = ANALYTE WAS FOUND IN THE ASSOCIATED BLANK
R = REJECTED BY VALIDATOR
NA = SAMPLE NOT ANALYZED
D = CONCENTRATION AFTER DILUTION

ND# = SAMPLE BELOW DETECTION LIMIT (NUMBER IS DETECTION LIMIT)
BB = BAILER FIELD BLANK
SB = SPLIT SPOON FIELD BLANK
SB GRAV = SPLIT SPOON FIELD BLANK OF GRAVEL PIT
TB = TRIP BLANK
FB CASE = WELL CASING FIELD BLANK
FBSHI = SAG HARBOR IND. WATER SUPPLY FIELD BLANK
FBDR = DRILLER RIG FIELD BLANK

FB DIP = TEFLON DIPPER FIELD BLANK
FB FAUC = SAMPLE OF GINGERBREAD BAKESHOP FAUCET
FB HYD = SAMPLE OF CARROLL STREET HYDRANT
FB SCRE = WELL SCREEN FIELD BLANK
FB SLDG = SLUDGE SAMPLER FIELD BLANK
FB SOIL = PRESCREEN SOIL FROM GRAVEL PIT
FBPVCCAS = PVC CASING FIELD BLANK
FBPVCSC = PVC SCREEN FIELD BLANK

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NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Metals Results for Quality Assurance Blanks

PARAMETERS			AL	SB	AS	BA	BE	CD	CA	CR	CO	CU	FE	PB	MG	MN	HG	NI	K	SE	AG	NA	TL	V	ZN	CN
SAMPLE	DATE	RI SAMPLE ID	REPORTED VALUES																							
BB	11/04/91	280	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	ND2	NA	NA	NA	NA	NA	NA	ND5	NA	NA	NA	NA	NA
	10/23/91	276	ND20	ND30	ND2N	ND5	ND1	ND3	54.4B	ND5	ND5	ND5	27.6B	ND2	ND50	ND1	ND.2	ND5	ND400	ND2	ND5	2038	ND2	ND5	6.6B	NA
	08/05/91	267	44.4	ND30	ND3	ND5	ND1	ND3	257J	ND5	ND5	5.6	67.9J	ND2J	ND50	ND1	ND.2	ND5J	ND400	ND2	ND5J	ND100J	ND2J	ND5	31.6J	NA
	08/02/91	262	26.6	ND30	ND3	ND5	ND1	ND3	248J	ND5	ND5	7.9	157J	ND2J	ND50	ND1	ND.2	ND5J	ND400	ND2	ND5J	ND100J	ND2J	ND5	33.7J	NA
	08/01/91	254	41	ND30J	ND3	ND5	ND1	ND3J	364J	ND5	ND5	ND5	37.9J	2.8J	ND50	1.9	ND.2	ND5	ND400	ND2	ND5J	ND100J	ND2J	ND5	45J	NA
	07/31/91	245	31.7	ND30	ND3	ND5	ND1	ND3	286J	ND5	ND5	ND5	72.4J	2.1J	ND50	1	ND.2	ND5	ND400	ND2	ND5J	ND100J	ND2J	ND5	18.8J	NA
	07/30/91	235	ND20	ND30J	ND3	ND5	ND1	ND3J	361J	ND5	ND5	ND5	84.6J	6.7J	ND50	1.1	ND.2	ND5	ND400	ND2	ND5J	ND100J	ND2J	ND5	38.3J	NA
	07/29/91	228	ND20	ND30J	ND3	ND5	ND1	ND3J	581J	ND5	ND5	ND5	30.4J	2.4J	ND50	ND1	ND.2	ND5	ND400	ND2	ND5J	ND100J	ND2J	ND5	19.1J	NA
	02/09/90	130	ND35	ND6	ND4	ND35	ND2	ND4	1688EJ	ND7	ND15	ND5	ND40	15.2BSN*	ND34	ND3	ND0.2	ND18	ND150	ND2	ND9	ND75	ND5	ND13	10.8B*J	NA
	02/08/90	124	ND35	ND6	ND4	ND35	ND2	ND4	1318EJ	ND7	ND15	ND5	ND40	15.7BSN*	ND34	ND3	ND0.2	ND18	2388	ND2	ND9	1348	ND5	ND13	ND7*	NA
	02/07/90	118	ND35	ND6	ND4	ND35	ND2	ND4	2238J	ND7	ND15	ND5	ND40	31.5SN*J	ND34	ND3	ND0.2	ND18	ND150	ND2	ND9	8640	ND5	ND13	15.5BJ	NA
	02/06/90	110	ND35	ND6	ND4	ND35	ND2	ND4	1908EJ	ND7	ND15	ND5	ND40	40.2SN*J	ND34	ND3	ND0.2	ND18	ND150	ND2	ND9	11400	ND5	ND13	32.4*J	NA
FB FAUC	10/17/89	34	ND50	ND4R	ND2	ND35	ND4	ND4NR	9310	ND10NJ	ND10	32.1	62.2B	8.1J	17908J	ND6	ND0.2	ND13	7388	2.2B	ND5NJ	6960	ND3	ND8	29.1JE	ND10
FB HYD	10/17/89	33	ND50	ND4R	ND2	ND35	ND4	ND4NR	8600	ND10N	ND10J	ND5	78.4B	ND4.1SN*	17208J	ND6	ND0.2	ND13	5648	ND1	ND5NJ	6780	ND3	ND8	23.4JE	ND10

PARAMETERS ARE LISTED BY THEIR ELEMENTAL SYMBOLS
ALL CONCENTRATIONS REPORTED IN UG/L (PPB)
J = ESTIMATED VALUE
E = CONCENTRATION EXCEEDED THE CALIBRATION RANGE OF THE GC/MS INSTRUMENT
B = ANALYTE WAS FOUND IN ASSOCIATED BLANK
R = REJECTED BY VALIDATOR
S = VALUE DETERMINED BY THE METHOD OF STANDARD ADDITION
N = SPIKE SAMPLE RECOVERY NOT WITHIN CONTROL LIMITS
* = DUPLICATE ANALYSIS NOT WITHIN CONTROL LIMITS
ND# = SAMPLE BELOW DETECTION LIMIT (NUMBER IS DETECTION LIMIT)
BB = BAILER BLANK
FB FAUC = GINGERBREAD BAKESHOP FAUCET BLANK
FB HYD = CARROLL STREET HYDRANT BLANK
NA = SAMPLE NOT ANALYZED

TABLE 33

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Physical Properties of Primary/Secondary Plume Constituents

Properties	Tetrachloroethylene	1,1,1-Trichloroethane	1,1,2-Trichloroethene	1,1-Dichloroethane	1,1-Dichloroethene	1,2-Dichloro-ethene	Chlorodibro-momethene	Freon 113	Xylene
Molecular weight	116	133	131	99	96.95	97	163.8	187	106
Specific gravity[1/]	1.6230	1.3376	1.4649	1.1757	1.2129	1.28	1.971	1.5635	.86
Boiling point[2/]	121	74	87	57	3	55	90	48	137 - 140
Melting point[3/]	-22	-38	-86	-97	-122.5	-49	-55	-35	-24 - -48
Flash point[3/]	*	*	*	-8	-15	2		*	29
Vapor pressure[4/]	14	100	58	182	500	180		284	7 - 9
Solubility[5/]	.015	.07	.1	<.1	i[6/]	.35 - .63	i	.02	.00003
Incompatibilities	Strong oxidizers chemically active metals such as lithium, barium, beryllium	Strong caustics, strong oxidizers, chemically active metals such as aluminum, magnesium, sodium, potassium	Strong caustic, chemically active metals such as barium, lithium, sodium, magnesium, titanium	Strong oxidizers and caustics		Strong oxidizers	Chemically active metals such as calcium, powdered aluminum, zinc, magnesium	Chemically active metals calcium, zinc, magnesium, beryllium, powedered aluminum	Strong oxidizers
Comment		Solidifies at -32.5°C			Polymerizes to plastic in presence of oxygen				

1/ Specific gravity 19° Celsius referred to water at 4° Celsius.
2/ Boiling point at 1 atmosphere in degrees Celcius.
3/ Measured in degrees Celsius.
4/ Vapor pressure measured at 20° Celsius mmHg.
5/ Solubility in water, grams per 100 grams water at 20° Celsius (percentage).
1/ Insoluble.

nabis2.tbl/nabis2

TABLE 34

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Federal Chemical-Specific Standards Considered for
Ground-Water Cleanup Criteria

Compound	CAS Number	SDWA Drinking Water Standards (mg/l)[1]		
		MCLs[2]	MCLGs[3]	SMCLs[4]
ORGANICS				
Acetone	67-64-1	NR	NR	NR
Chlorodibromomethane	124-48-1	0.1†	NR	NR
1,1-Dichloroethane	75-34-3	NR	NR	NR
1,1-Dichloroethylene	75-35-4	0.007	0.007	NR
cis-1,2-Dichloroethylene	156-59-2	0.07††	0.07††	NR
trans-1,2-Dichloroethylene	156-60-5	0.1††	0.1††	NR
Ethylbenzene	100-41-4	0.7	0.7	NR
Freon 113	76-13-1	NR	NR	NR
Methylene Chloride	75-09-2	NR	NR	NR
Tetrachloroethylene	127-18-4	0.005††	0††	NR
Toluene	108-88-3	1††	1††	NR
1,1,1-Trichloroethane	71-55-6	0.20	0.20	NR
Trichloroethylene	79-01-6	0.005	0	NR
Xylenes	1330-20-7	10††	10††	NR
INORGANICS				
Antimony	7440-36-0	NR	NR	NR
Cadmium	7440-43-9	0.005††	0.005††	NR
Iron	SEQ NO. 17-8	NR	NR	0.3

TABLE 34
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Federal Chemical-Specific Standards Considered for
Ground-Water Cleanup Criteria

Compound	CAS Number	SDWA Drinking Water Standards (mg/l)[1/]		
		MCLs[2/]	MCLGs[3/]	SMCLs[4/]
Lead	7439-92-1	0.05	NR	NR
Manganese	7439-96-5	NR	NR	0.05

1/ Milligrams per liter.
2/ 40 CFR § 141.11, 141.12, 141.61 and 141.62.
3/ 40 CFR § 141.50 and 141.51.
4/ 40 CFR § 143.3.
NR Not regulated.
† Total trihalomethanes cannot exceed 0.1 mg/l.
†† "National Primary Drinking Water Regulations; Final Rule", Federal Register, Volume 56, January 30, 1991, effective July 30, 1991.

nabis.tbl/91-2

TABLE 35

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Federal Guidance Values to be Considered for
Ground-Water Cleanup Criteria

Compound	CAS Number	Federal Guidance Values (mg/l)[1]				
		DWHA[2] (lifetime non-carcinogenic)	DWHA[2]† (carcinogenic)	RfD[3] Exposure Level	WQC[4] (non-carcinogenic)	WQC[4]† (carcinogenic)
ORGANICS						
Acetone	67-64-1	NL	NL	NL	NL	NL
Chlorodibromomethane	124-48-1	0.02	NL	0.70	NL	NL
1,1-Dichloroethane	75-34-3	NL	NL	NL	NL	NL
1,1-Dichloroethylene	75-35-4	0.007	NL	0.315	0	0.0033
cis-1,2-Dichloroethylene	156-59-2	NL	NL	NL	NL	NL
trans-1,2-Dichloroethylene	156-60-5	NL	NL	NL	NL	NL
Ethylbenzene	100-41-4	0.7	NL	3.5	2.4	NL
Freon 113	76-13-1	NL	NL	NL	NL	NL
Methylene Chloride	75-09-2	NL	NL	NL	NL	NL
Tetrachloroethylene	127-18-4	NL	0.07	0.35	0	0.088
Toluene	108-88-3	1.0	NL	3.5	15	NL
1,1,1-Trichloroethane	71-55-6	0.2	NL	1.23	19	NL
Trichloroethylene	79-01-6	NL	0.3	0.245	0	0.28
Xylenes	1330-20-7	10	NL	70	NL	NL
INORGANICS						
Antimony	7440-36-0	0.003	NL	0.014	0.146	NL
Cadmium	7440-43-9	0.005	NL	0.018	0.01	NL
Iron	SEQ. NO. 17-18	NL	NL	NL	NL	NL

TABLE 35
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Federal Guidance Values to be Considered for
Ground-Water Cleanup Criteria

Compound	CAS Number	Federal Guidance Values (mg/l)[1/]				
		DWHA[2/] (lifetime non-carcinogenic)	DWHA[2/]† (carcinogenic)	RfD[3/] Exposure Level	WQC[4/] (non-carcinogenic)	WQC[4/]† (carcinogenic)
Lead	7439-92-1	NL	NL	NL	5.2	NL
Manganese	7439-96-5	NL	NL	4.9	NL	NL

1/ Milligrams per liter.
2/ EPA Drinking Water Health Advisories (USEPA, 1990).
3/ Reference Dose (Acceptable Daily Intakes) Exposure Level for Non-Carcinogenic Effects via Oral Route for 70 kilogram adult consuming 2 liters of water per day (USEPA, 1990).
4/ Water Quality Criteria adjusted for Drinking Water (USEPA, 1986).
NL Not listed.
† The concentration value given for potential carcinogens corresponds to a lifetime risk of 10^{-4}. To obtain concentrations corresponding to risks of 10^{-6}, the 10^{-4} concentrations should be divided by 100.

nabis.tbl/91-2

TABLE 36

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

New York Chemical-Specific Standards and Guidelines
for Ground-Water Cleanup Criteria

Compound	CAS Number	New York State Standards and Guidelines (mg/l)[1]			
		Ground-water quality standards[2]	Drinking water standards[3]	Raw water quality standards[4]	Ground-water quality guidance values[5]
ORGANICS					
Acetone	67-64-1	NR	0.05[u]	NR	NR
Chlorodibromomethane	124-48-1	NR	0.1[†]	NR	NR
1,1-Dichloroethane	75-34-3	NR	0.005[p]	NR	NR
1,1-Dichloroethylene	75-35-4	NR	0.005[p]	NR	NR
cis-1,2-Dichloroethylene	156-59-2	NR	0.005[p]	NR	NR
trans-1,2-Dichloroethylene	156-60-5	NR	0.005[p]	NR	NR
Ethylbenzene	100-41-4	NR	0.005[p]	NR	NR
Freon 113	76-13-1	NR	0.05[u]	NR	NR
Methylene Chloride	75-09-2	NR	0.005[p]	NR	NR
Tetrachloroethylene	127-18-4	NR	0.005[p]	NR	NR
Toluene	108-88-3	NR	0.005[p]	NR	NR
1,1,1-Trichloroethane	71-55-6	NR	0.005[p]	NR	NR
Trichloroethylene	79-01-6	0.01	0.005[p]	NR	NR
Xylenes	1330-20-7	NR	0.005[p†††]	NR	NR
INORGANICS					
Antimony	7440-36-0	NR	NR	NR	0.003
Cadmium	7440-43-9	0.01	0.01	0.01	NR

TABLE 36
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

New York Chemical-Specific Standards and Guidelines
for Ground-Water Cleanup Criteria

Compound	CAS Number	New York State Standards and Guidelines (mg/l)[1/]			
		Ground-water quality standards[2/]	Drinking water standards[3/]	Raw water quality standards[4/]	Ground-water quality guidance values[5/]
Iron	SEQ No. 17-8	0.3	0.3††	NR	NR
Lead	7439-92-1	0.025	0.05	0.05	NR
Manganese	7439-96-5	0.3	0.3††	NR	NR

1/ Milligrams per liter.
2/ 6 NYCRR, Chapter X, Part 703.5(2).
3/ 10 NYCRR, Chapter I, Subpart 5-1.
4/ 10 NYCRR, Chapter III, Part 170.
5/ NYSDEC Division of Water Technical and Operational Guidance Series.
NR Not regulated.
NL Not listed.

† The total of all trihalomethanes cannot exceed 0.1 mg/l.
†† If iron and manganese are present, the total concentration of both should not exceed 0.05 mg/l.
††† Applies to each isomer individually.

p Principle Organic Contaminant; each cannot exceed 0.005 mg/l.
u Unspecified Organic Contaminant; each cannot exceed 0.05 mg/l.

The total of all principle and unspecified organic contaminants cannot exceed 0.1 mg/l.
This rule is proposed for deletion.

nabis.tbl/91-2

TABLE 37

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Chemical-Specific ARARs Considered for
Ground-Water Cleanup Criteria

Compound	CAS Number	Minimum ARAR-Based Ground-Water Cleanup Criteria (mg/l)[1/]
ORGANICS		
Acetone	67-64-1	0.05
Chlorodibromomethane	124-48-1	0.1†
1,1-Dichloroethane	75-34-3	0.005
1,1-Dichloroethylene	75-35-4	0.005
cis-1,2-Dichloroethylene	156-59-2	0.005
trans-1,2-Dichloroethylene	156-60-5	0.005
Ethylbenzene	100-41-4	0.005
Freon 113	76-13-1	0.05
Methylene Chloride	75-09-2	0.005
Tetrachloroethylene	127-18-4	0.005
Toluene	108-88-3	0.005
1,1,1-Trichloroethane	71-55-6	0.005
Trichloroethylene	79-01-6	0.005
Xylenes	1330-20-7	0.005††
INORGANICS		
Antimony	7440-36-0	NR
Cadmium	7440-43-9	0.005
Iron	SEQ. NO. 17-18	0.3††

TABLE 37
(continued)

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Chemical-Specific ARARs Considered for
Ground-Water Cleanup Criteria

Compound	CAS Number	Minimum ARAR-Based Ground-Water Cleanup Criteria (mg/l)1/
Lead	7439-92-1	0.025
Manganese	7439-96-5	0.3††

1/ Milligrams per liter.
NR Not regulated.
† Total trihalomethanes cannot exceed 0.1 mg/l.
†† If iron and manganese are pressent, the total concentration of both should not exceed 0.05 mg/l.
††† Applies to each isomer individually.

nabis.tbl/91-2

TABLE 38

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

Background Soil Quality

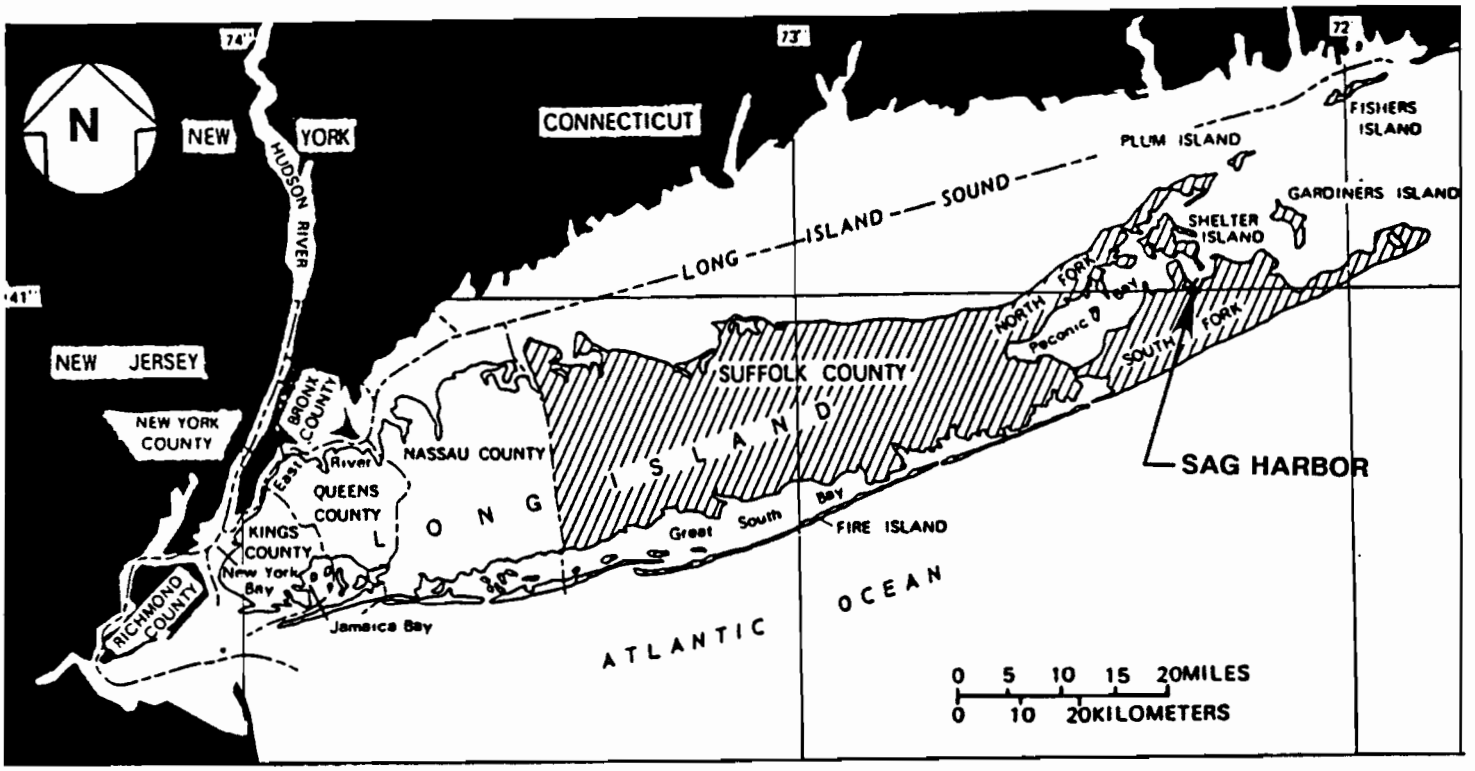
Metal	Eastern United States[1/]
Aluminum	7,000 - >100,000
Antimony	<1 - 8.8
Arsenic	<0.1 - 73
Barium	10 - 1,500
Beryllium	<1 - 7
Cadmium	--
Calcium	100 - 280,000
Chromium	1 - 1,000
Cobalt	<0.3 - 70
Copper	<1 - 700
Iron	100 - >100,000
Lead	<10 - 300
Magnesium	50 - 50,000
Manganese	<2 - 7,000
Nickel	<5 - 700
Potassium	50 - 37,000
Selenium	<0.1 - 3.9
Silver	--
Sodium	<500 - 50,000
Thallium	2.2 - 23
Vanadium	<7 - 300
Zinc	<5 - 2,900

1/ United States Geological Survey Professional Paper 1270 (1984), Element Concentrations in Soils and Other Surficial Materials of the Conterminous United States, Shacklette, Hansford, T. et al.

NOTE: All concentrations reported in parts per million (milligrams per kilogram).

nabis2.tbl/nabis2

FIGURES



NOTE: MAP OF LONG ISLAND SHOWING LOCATION OF SUFFOLK COUNTY.
(MODIFIED FROM JENSEN AND SOREN, 1971, PAGE 3)

NABISCO BRANDS INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

SITE LOCATION MAP

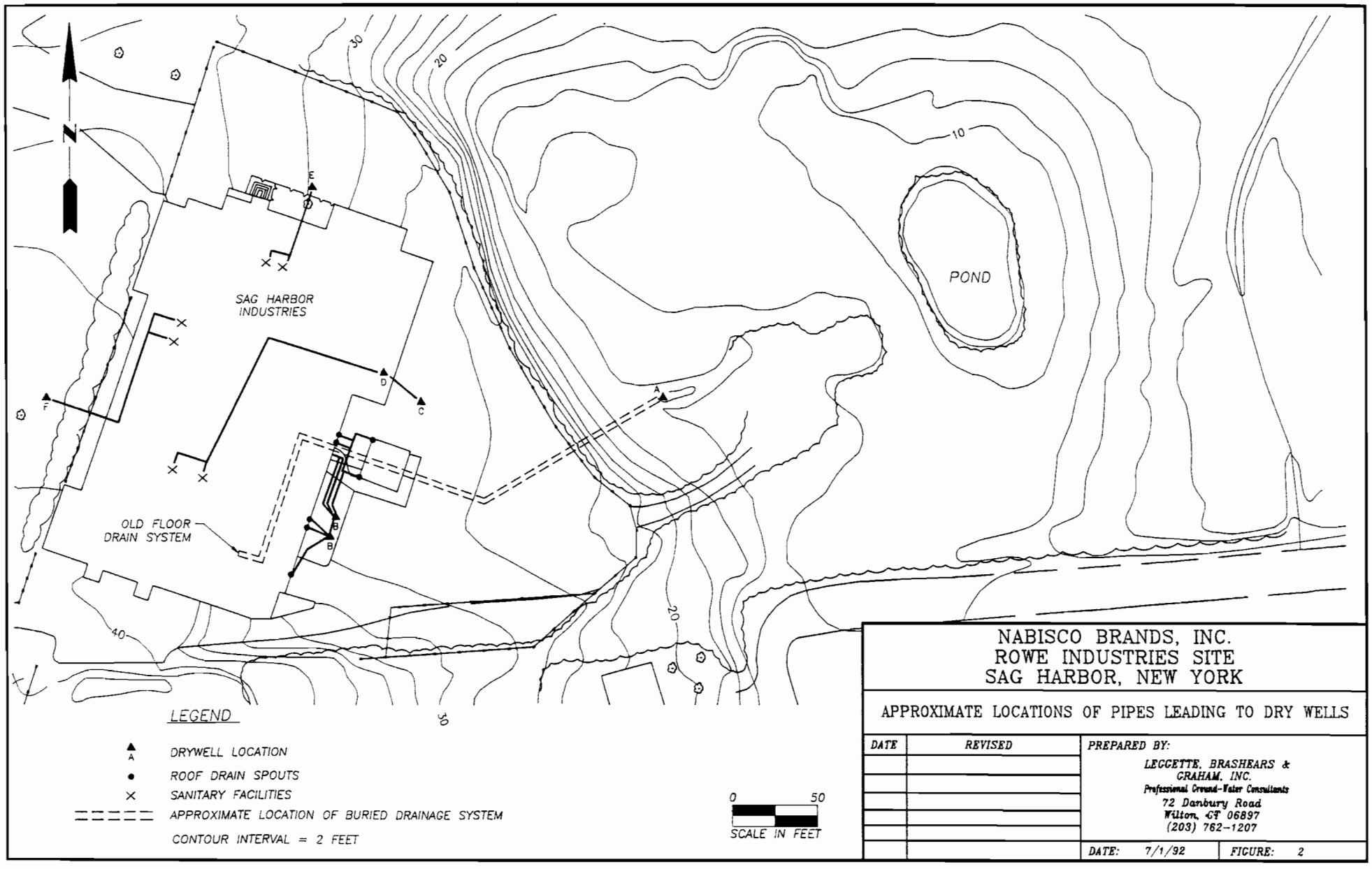
DATE	REVISED

PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
203-762-1207

DATE:

FIGURE 1



NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

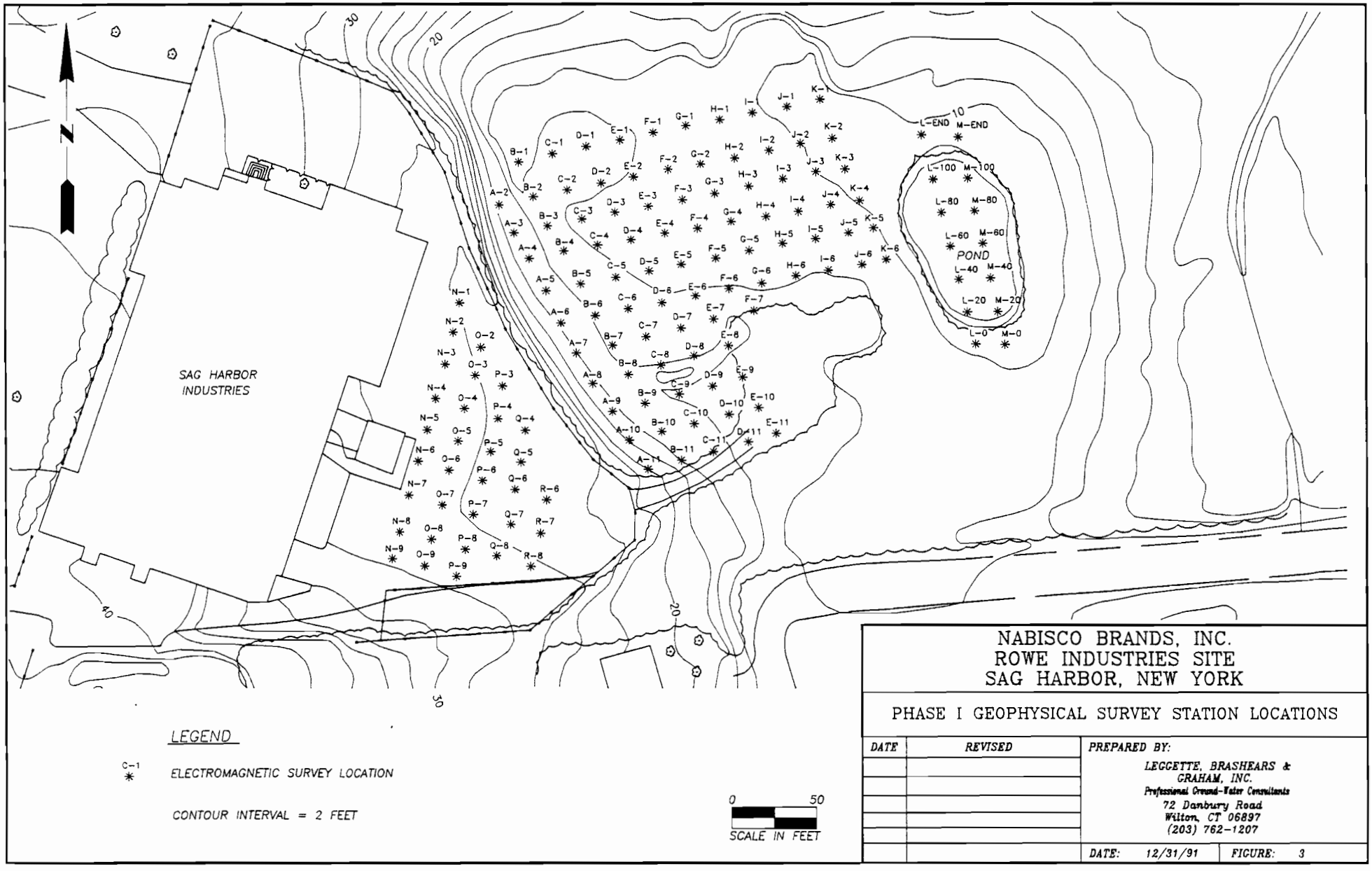
APPROXIMATE LOCATIONS OF PIPES LEADING TO DRY WELLS

DATE	REVISED

PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 7/1/92 FIGURE: 2



NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

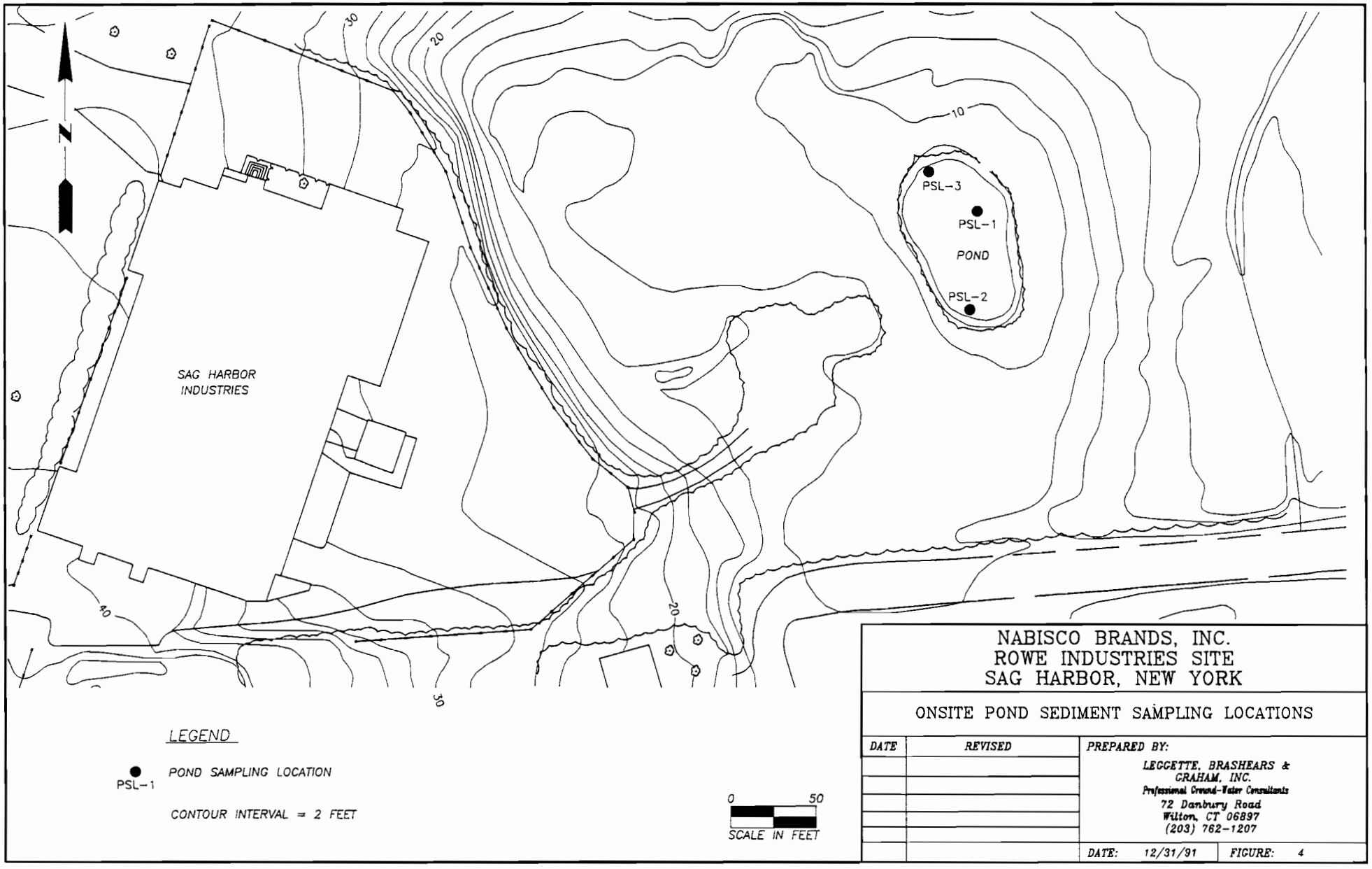
PHASE I GEOPHYSICAL SURVEY STATION LOCATIONS

DATE	REVISED

PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 12/31/91 FIGURE: 3



NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

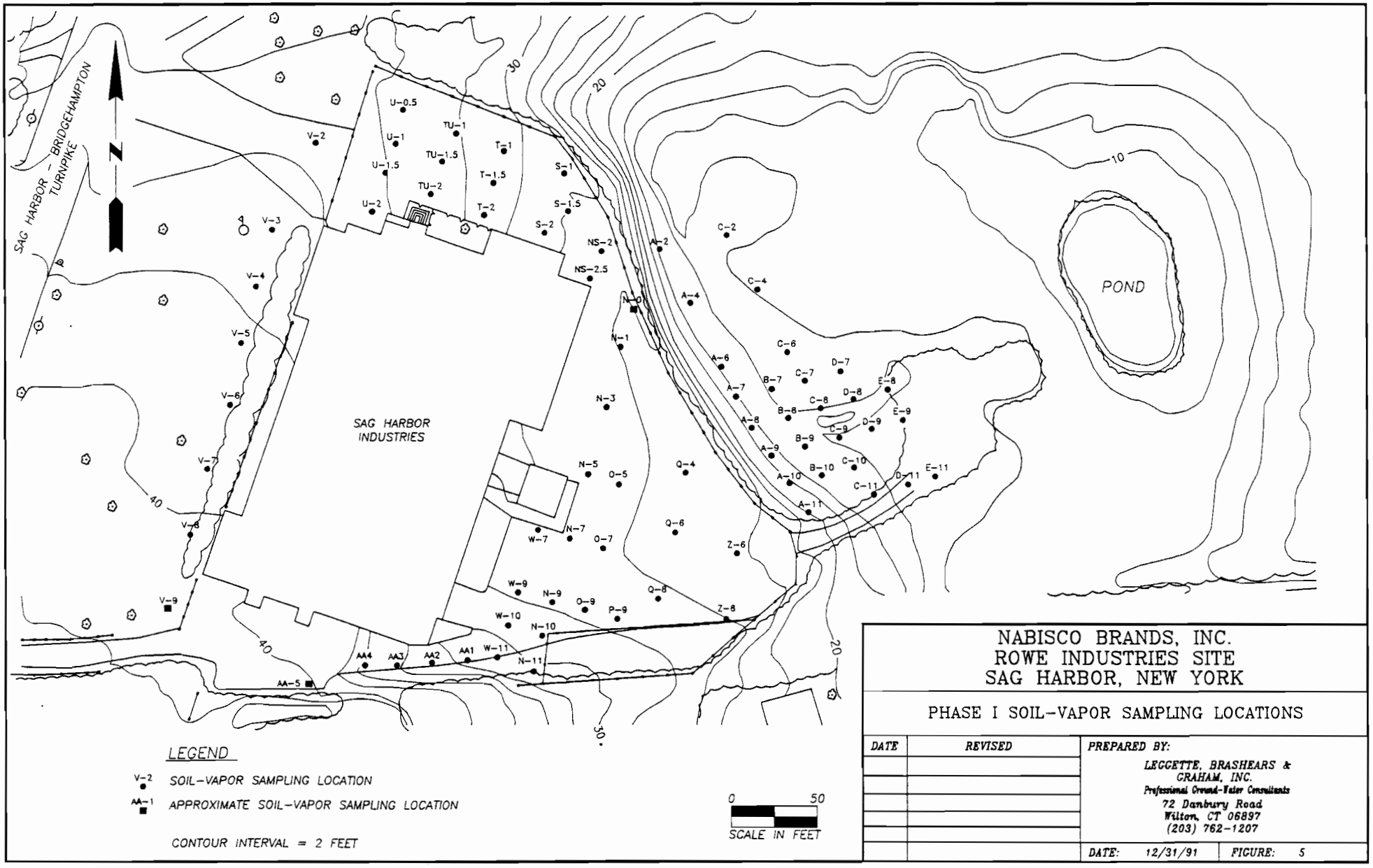
ONSITE POND SEDIMENT SAMPLING LOCATIONS

DATE	REVISED

PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 12/31/91 FIGURE: 4



NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

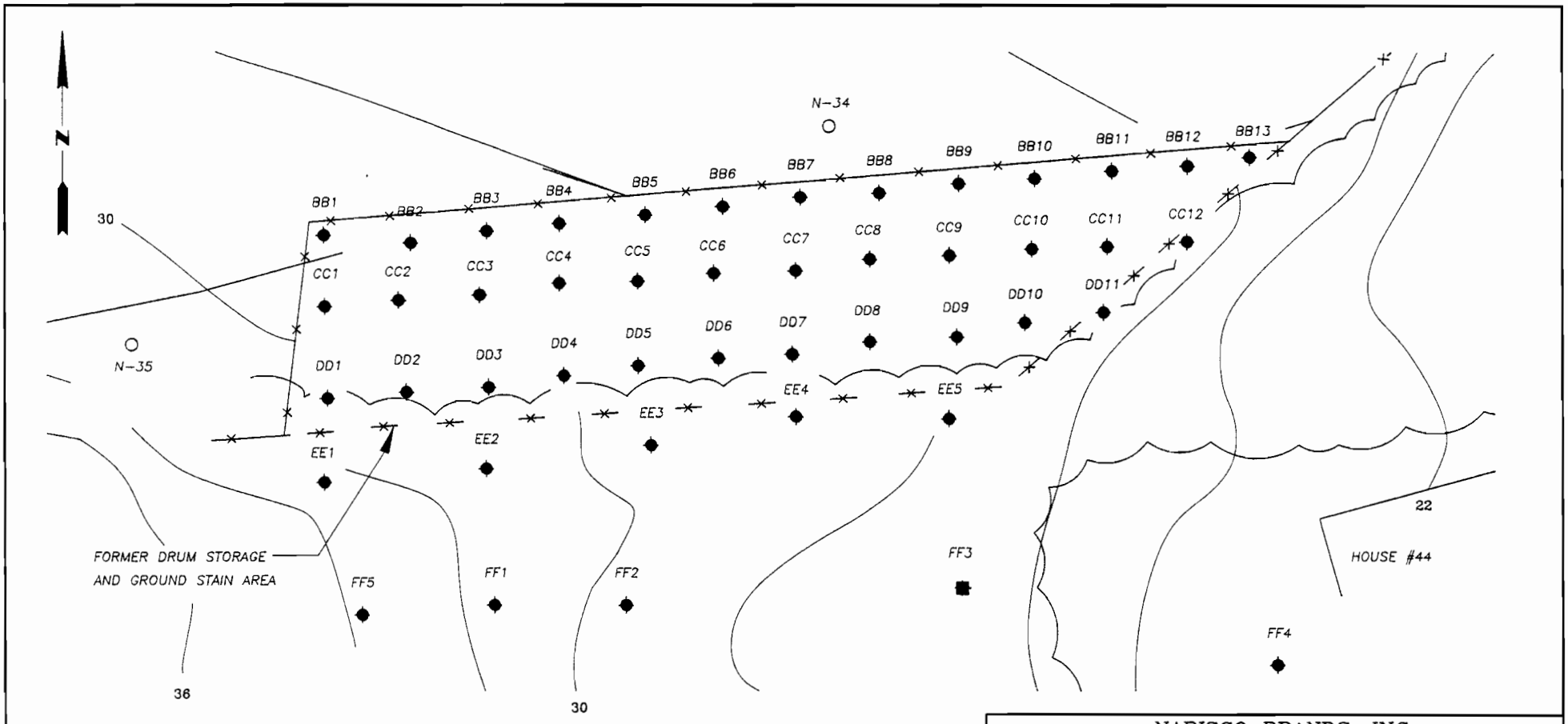
PHASE I SOIL-VAPOR SAMPLING LOCATIONS

DATE	REVISED

PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 12/31/91 FIGURE: 5



LEGEND

FF2 — SOIL-VAPOR SAMPLING LOCATION

FF3 — APPROXIMATE SOIL-VAPOR SAMPLING LOCATION

N-34 — APPROXIMATE LOCATION OF UNLOCATED SCDHS WELL

OLD FENCE LOCATION

0 10
SCALE IN FEET

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

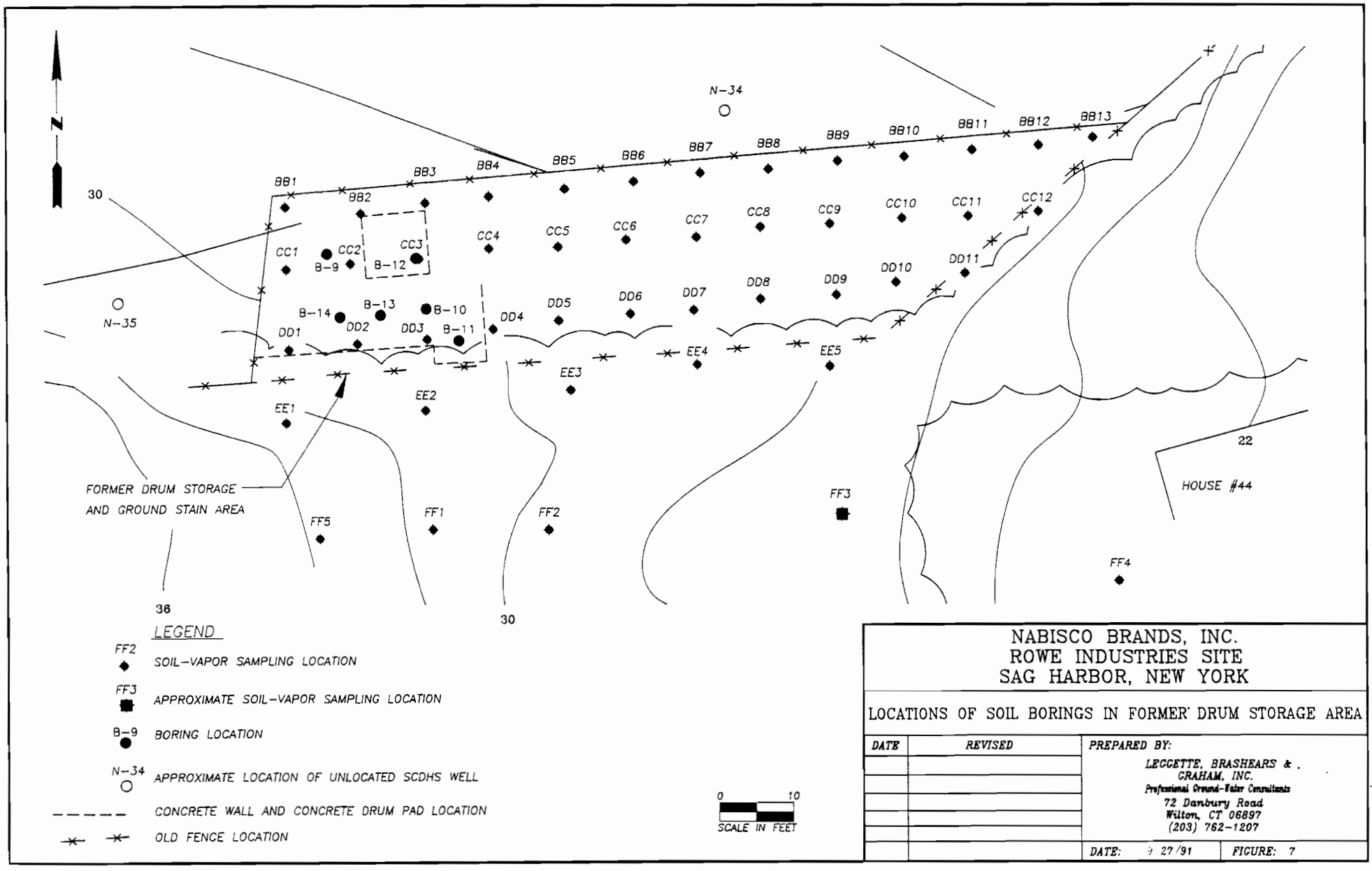
SOIL-VAPOR SURVEY SAMPLING LOCATIONS IN FORMER DRUM STORAGE AREA

DATE	REVISED

PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 9/27/91 FIGURE: 6



NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

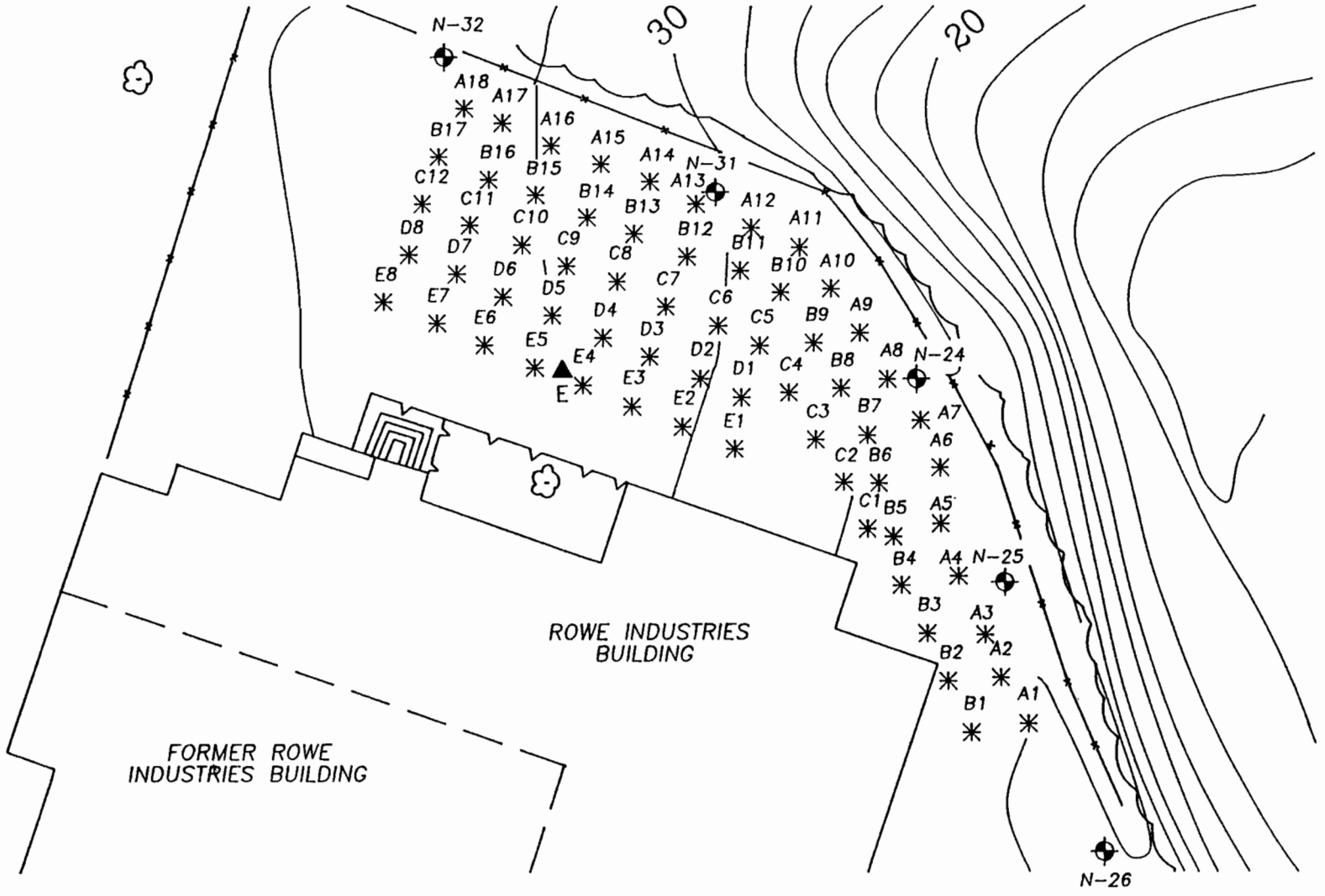
LOCATIONS OF SOIL BORINGS IN FORMER DRUM STORAGE AREA

DATE	REVISED

PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 9/27/91 FIGURE: 7



LEGEND

B1 ✳ ELECTROMAGNETIC SURVEY LOCATION

N-25 ⊕ MONITOR WELL

▲ E DRY WELL

CONTOUR INTERVAL = 2 FEET

0 30

SCALE IN FEET

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

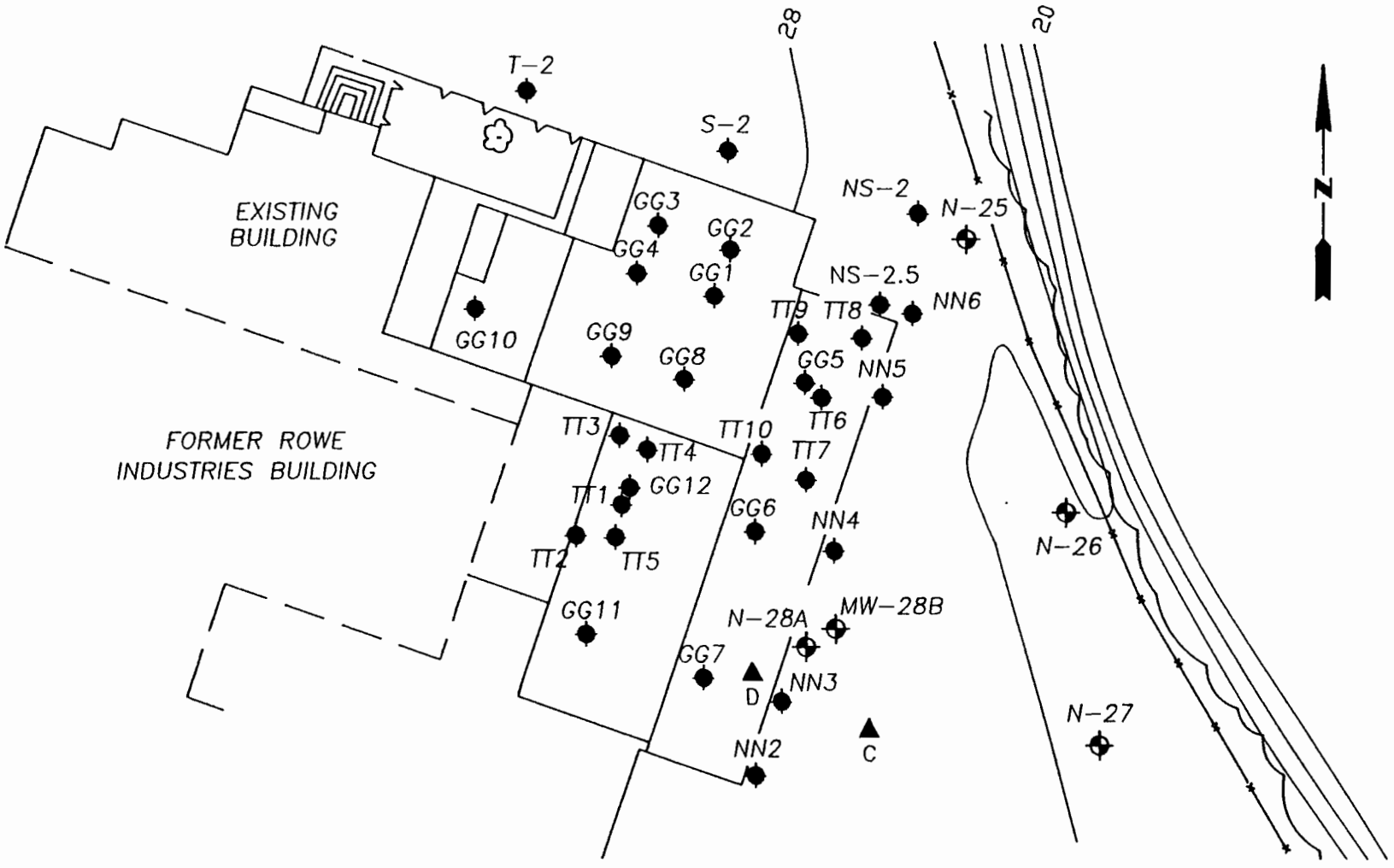
GEOPHYSICAL SURVEY STATION LOCATIONS ALONG NORTHERN PARKING LOT

DATE	REVISED

PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 9/04/91 FIGURE 8



LEGEND

NN4 — SOIL-VAPOR LOCATION

MW-4 — MONITOR WELL

C — DRY WELL LOCATION

CONTOUR INTERVAL = 2 FEET

0 30

SCALE IN FEET

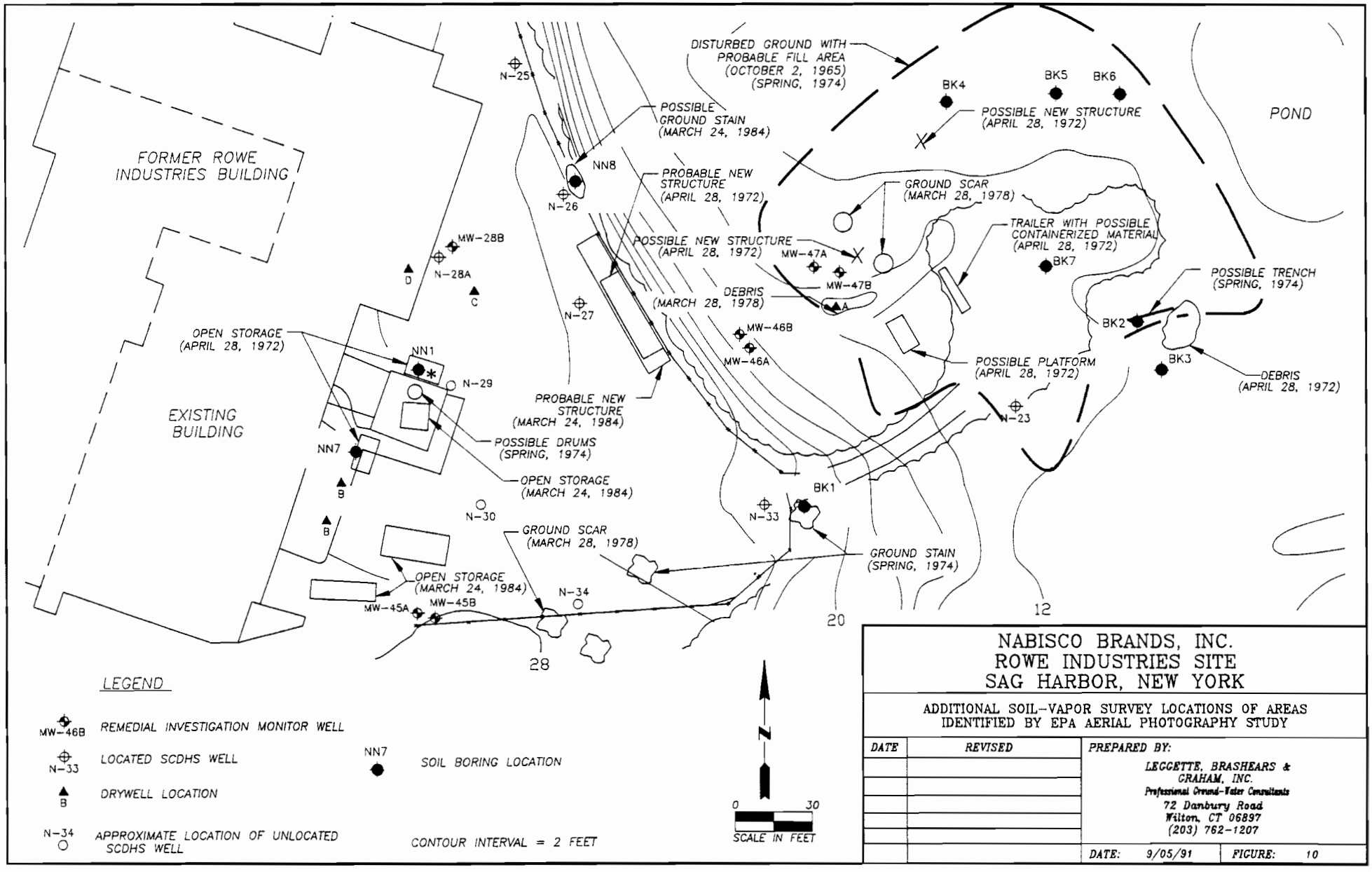
NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

SOIL-VAPOR LOCATIONS
IN AND NEAR BUILDING

DATE	REVISED

PREPARED BY:
LECCETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 9/27/91 FIGURE 9



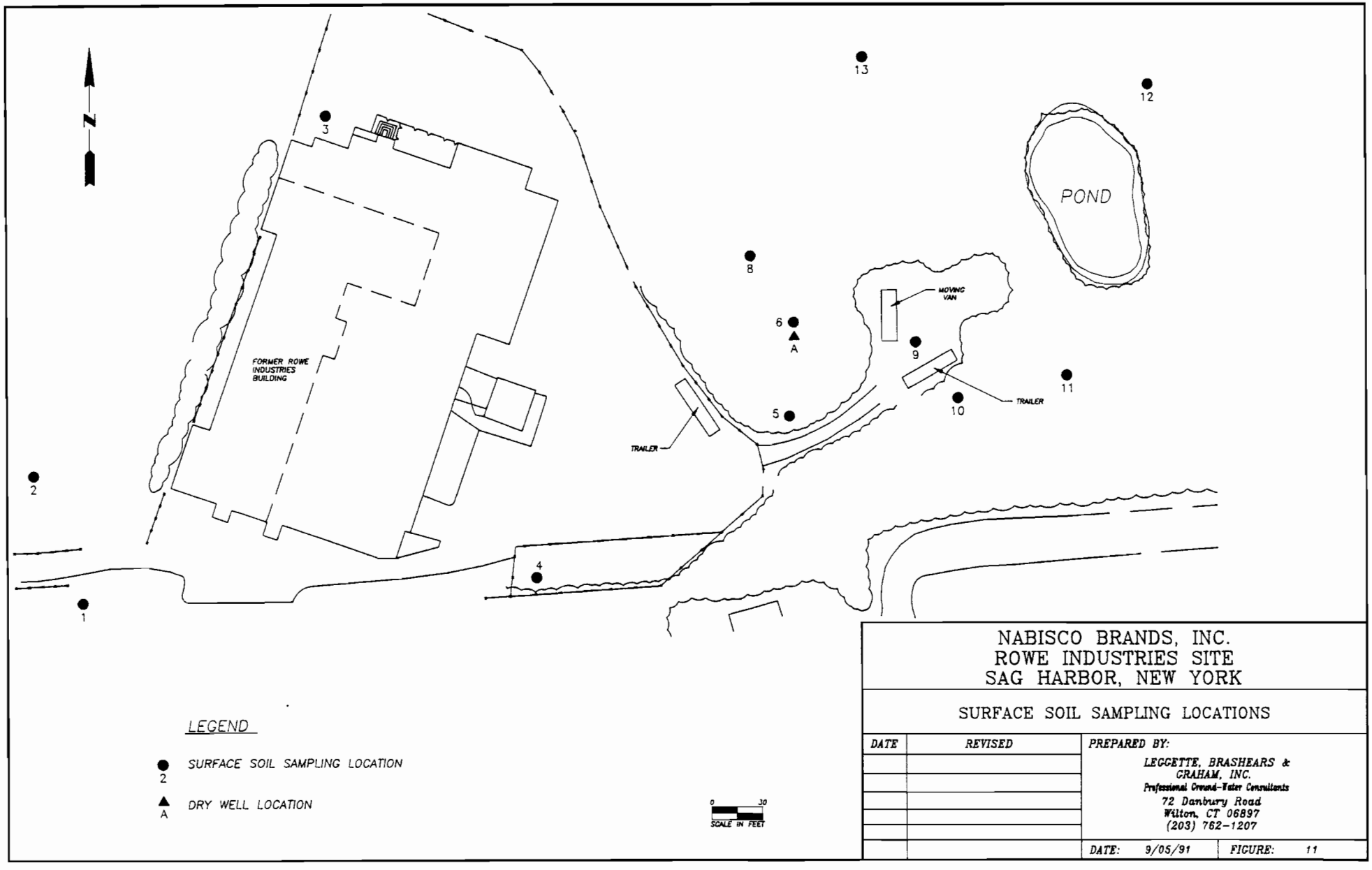
NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

ADDITIONAL SOIL-VAPOR SURVEY LOCATIONS OF AREAS IDENTIFIED BY EPA AERIAL PHOTOGRAPHY STUDY

DATE	REVISED

PREPARED BY:
LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 9/05/91 FIGURE: 10



NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

SURFACE SOIL SAMPLING LOCATIONS

DATE	REVISED

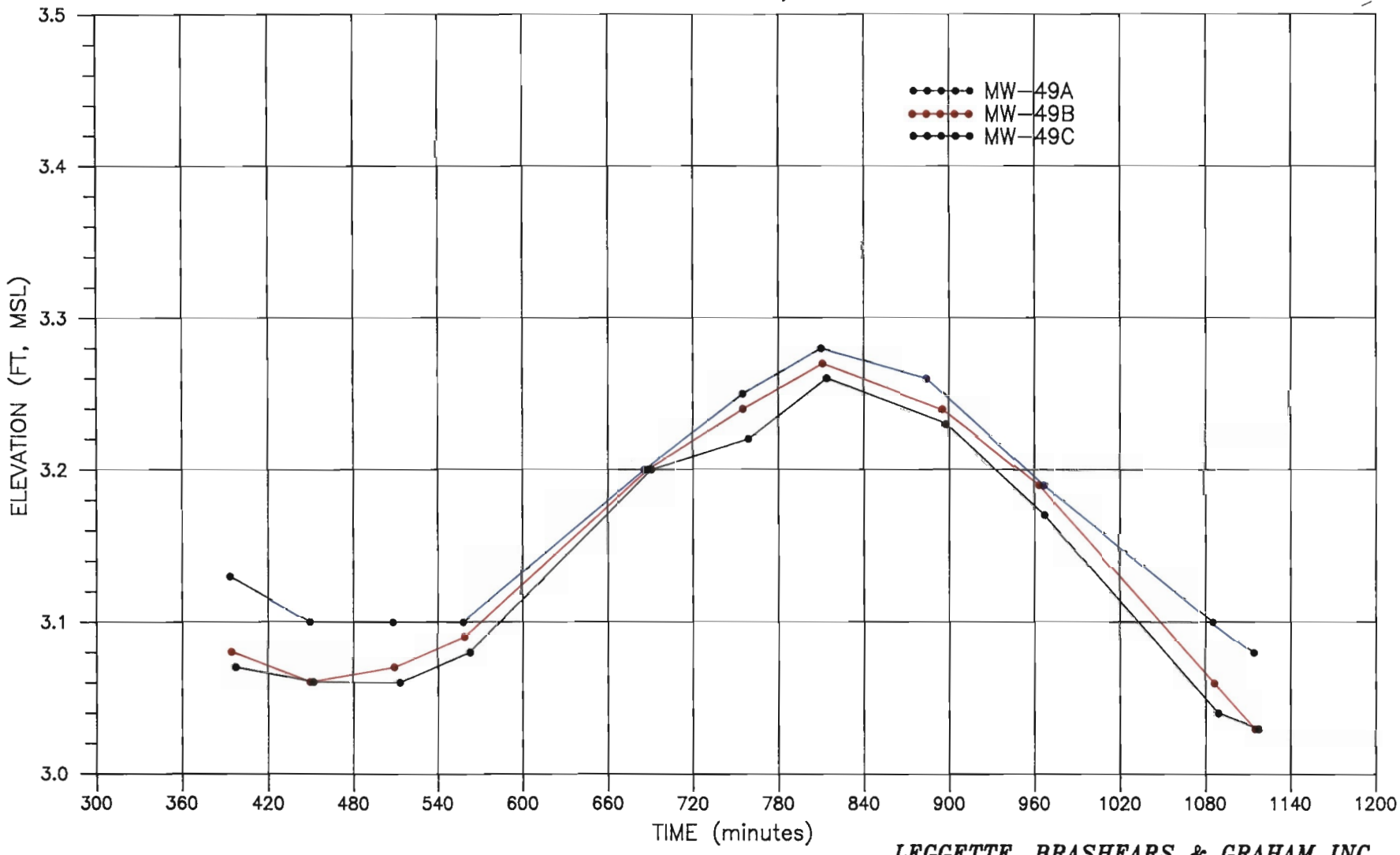
PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 9/05/91 FIGURE: 11

NABISCO BRANDS INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

TIDAL EFFECTS ON GROUND-WATER ELEVATIONS AT CLUSTER MW-49
AUGUST 27, 1991

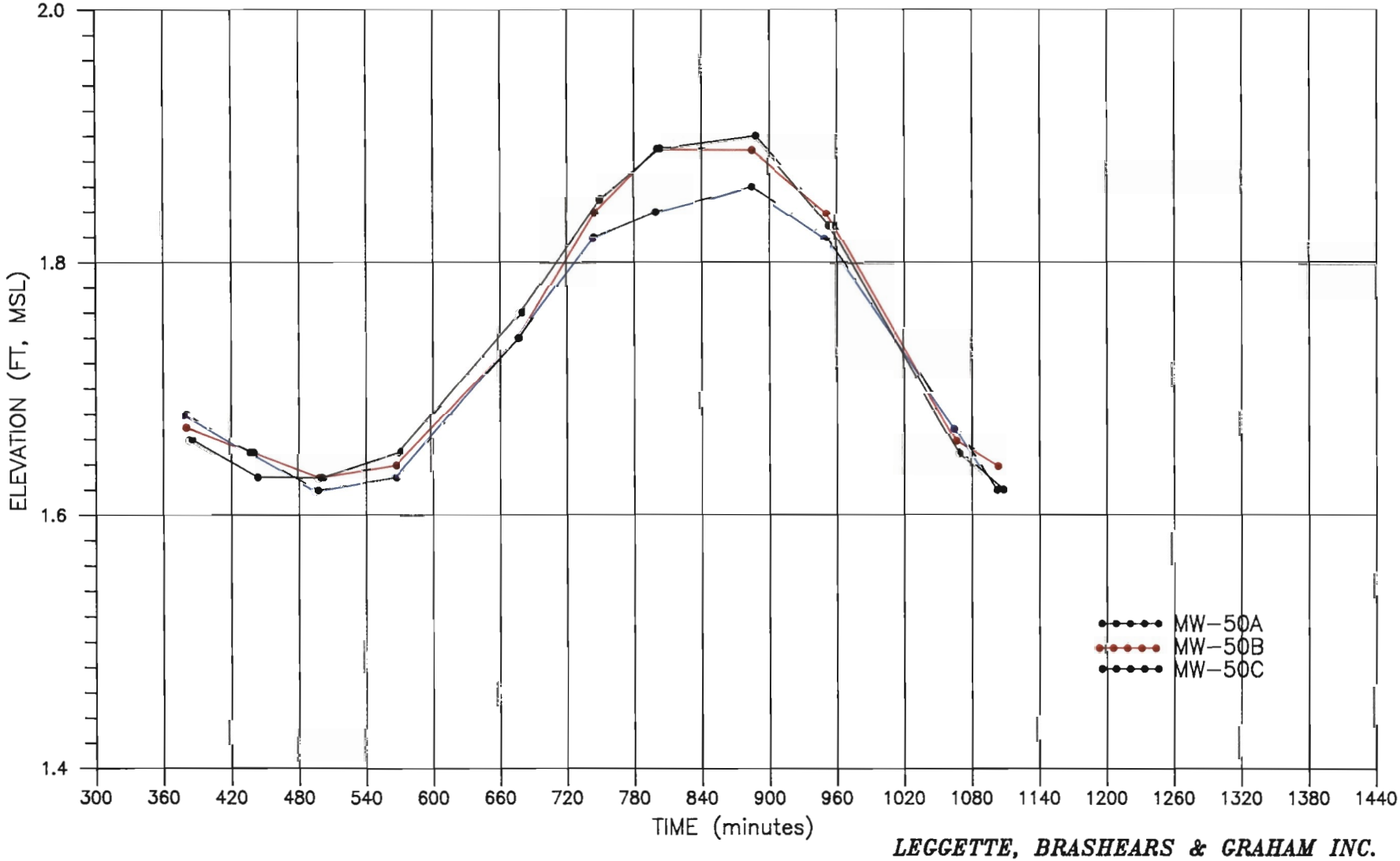


LEGGETTE, BRASHEARS & GRAHAM INC.

FIGURE 12

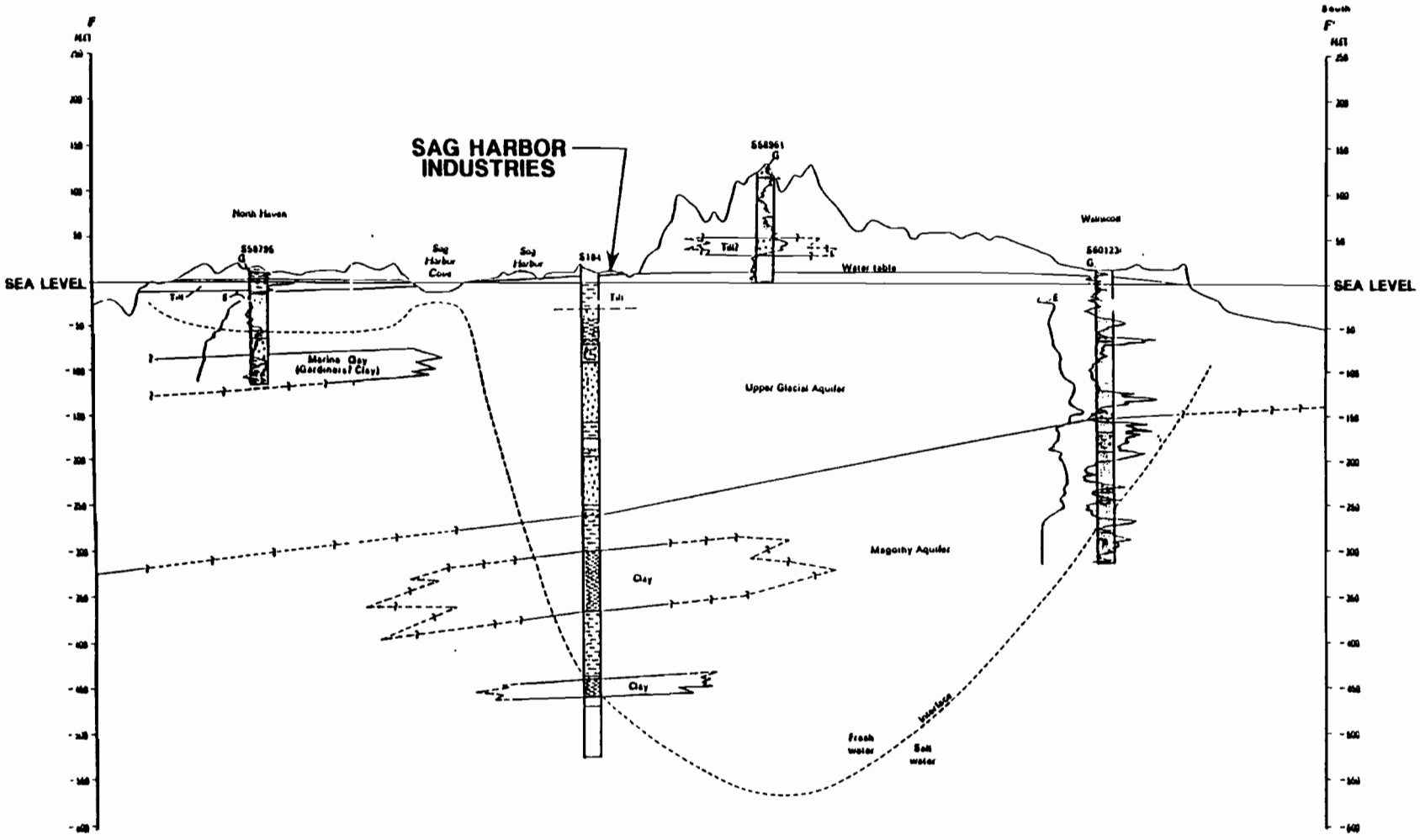
NABISCO BRANDS INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

TIDAL EFFECTS ON GROUND-WATER ELEVATIONS AT CLUSTER MW-50
AUGUST 27, 1991



LEGGETTE, BRASHEARS & GRAHAM INC.

FIGURE 13



NABISCO BRANDS INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

GEOLOGIC CROSS-SECTION TAKEN FROM USGS WATER SUPPLY PAPER 2073

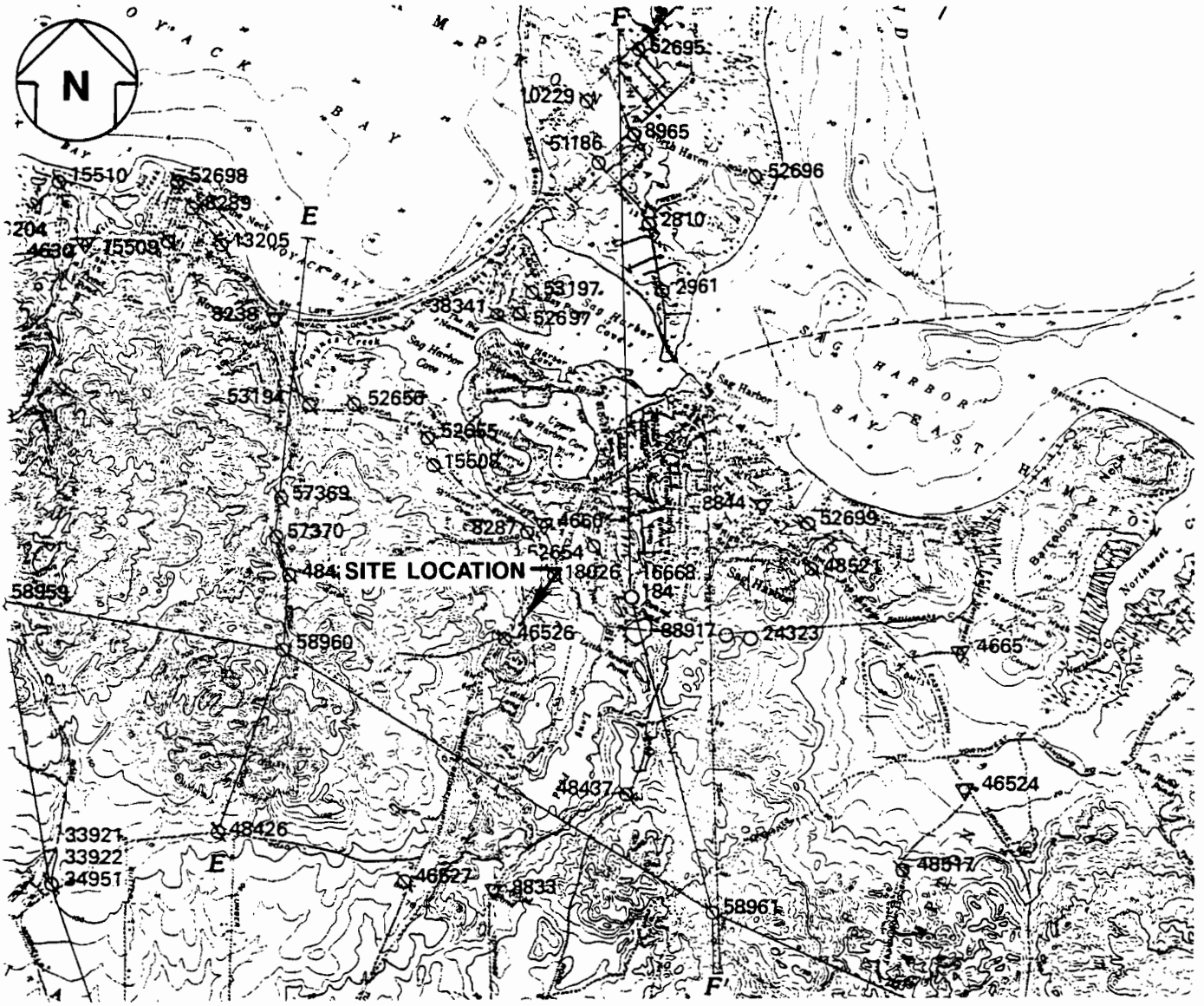
DATE	REVISED

PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
203-762-1207

DATE:

FIGURE 14



NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

LOCATION OF GEOLOGIC CROSS-SECTION TAKEN FROM USGS WATER SUPPLY PAPER 2073

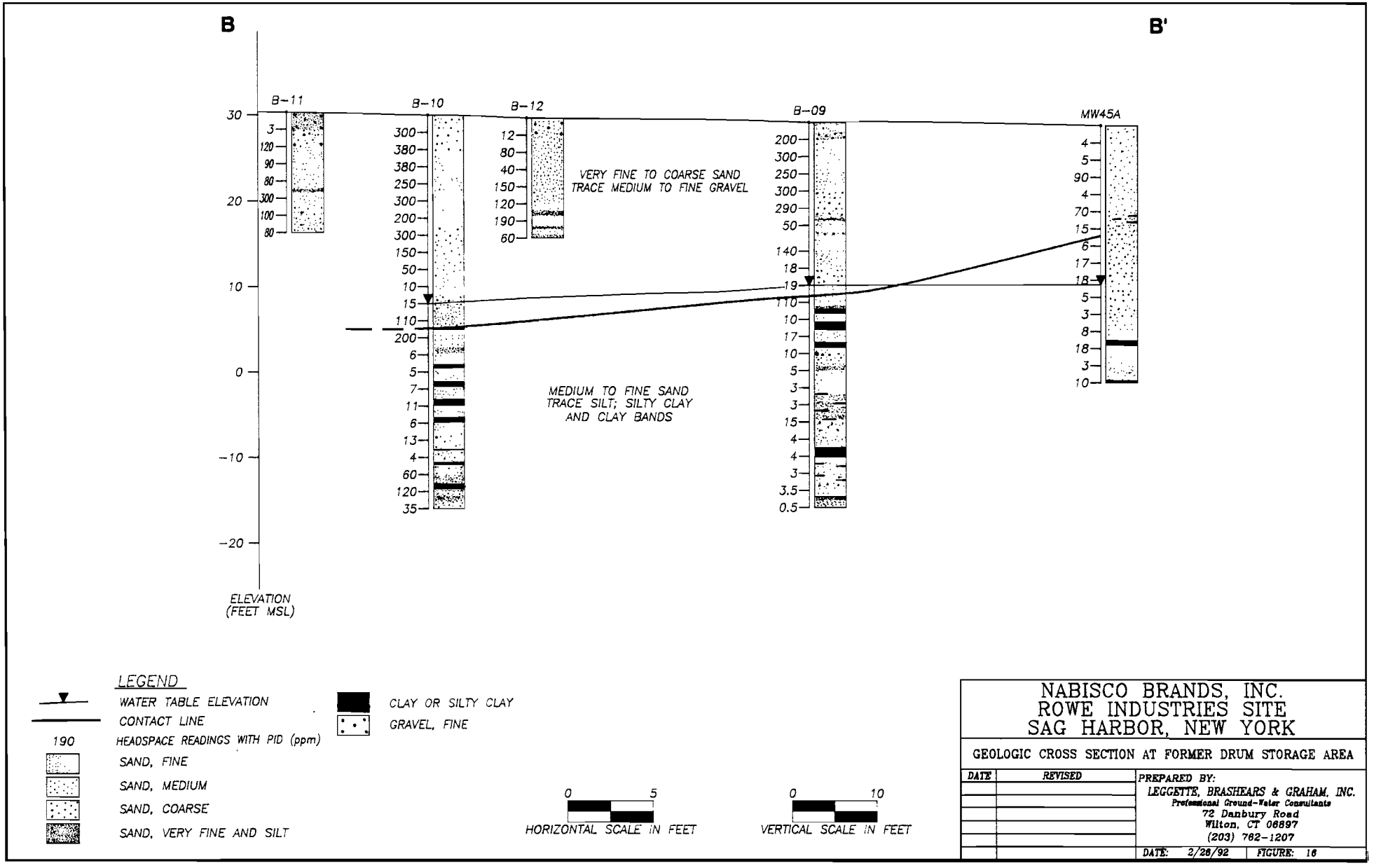
DATE	REVISED

PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
203-762-1207

DATE:

FIGURE 15



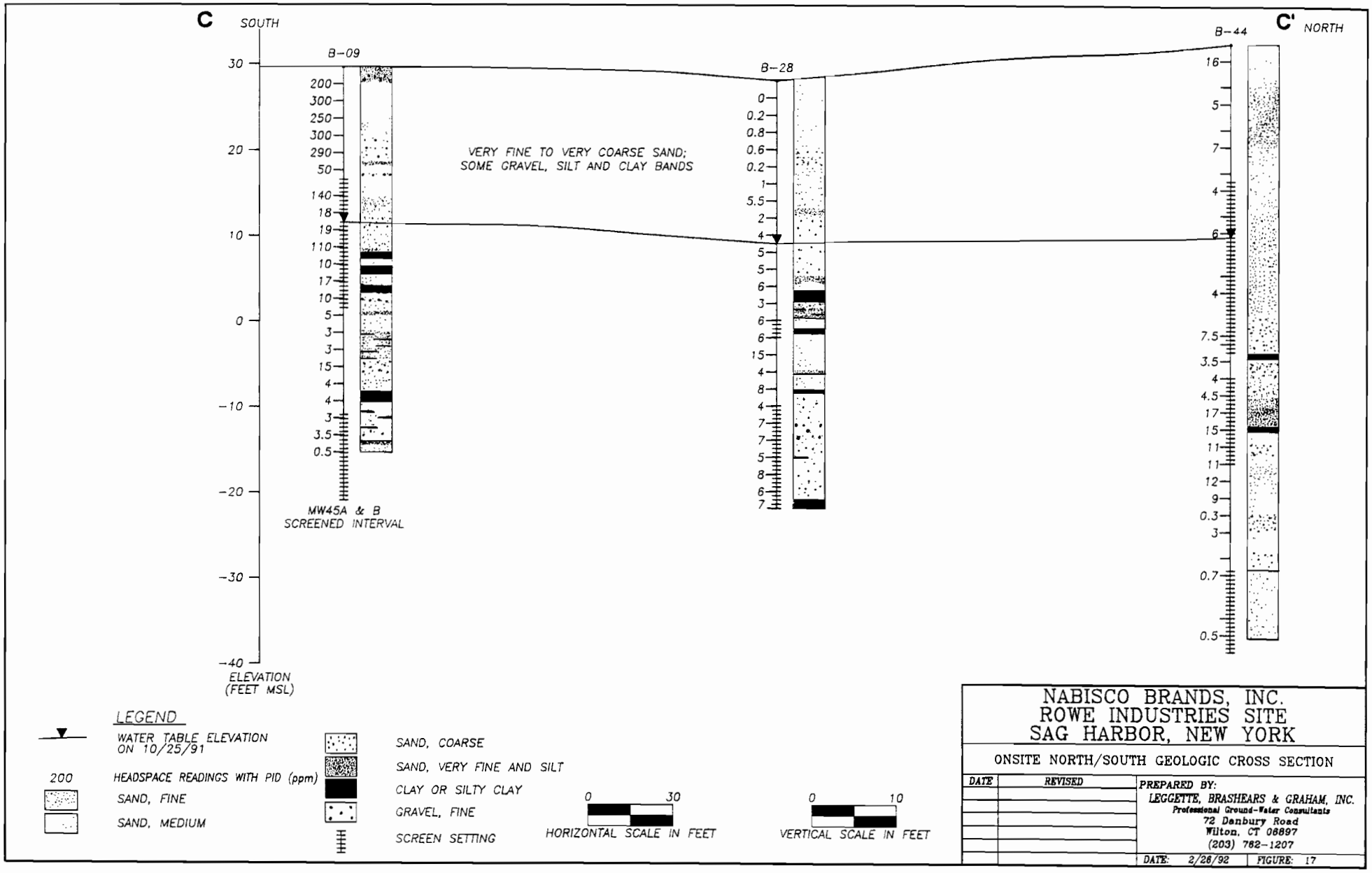
NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

GEOLOGIC CROSS SECTION AT FORMER DRUM STORAGE AREA

DATE	REVISED

PREPARED BY:
LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 2/26/92 FIGURE: 16



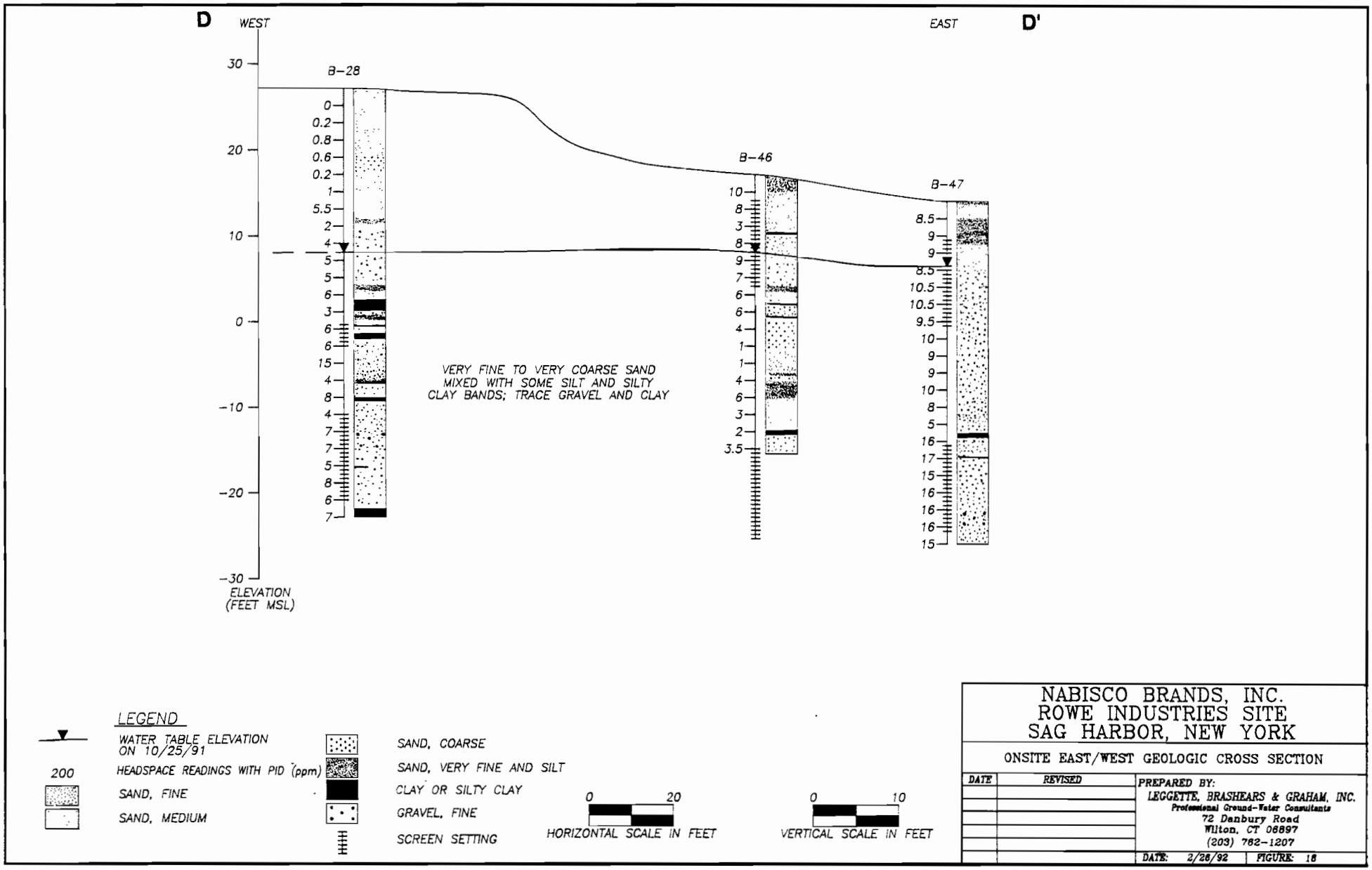
NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

ONSITE NORTH/SOUTH GEOLOGIC CROSS SECTION

DATE	REVISED

PREPARED BY:
LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 2/26/92 FIGURE: 17



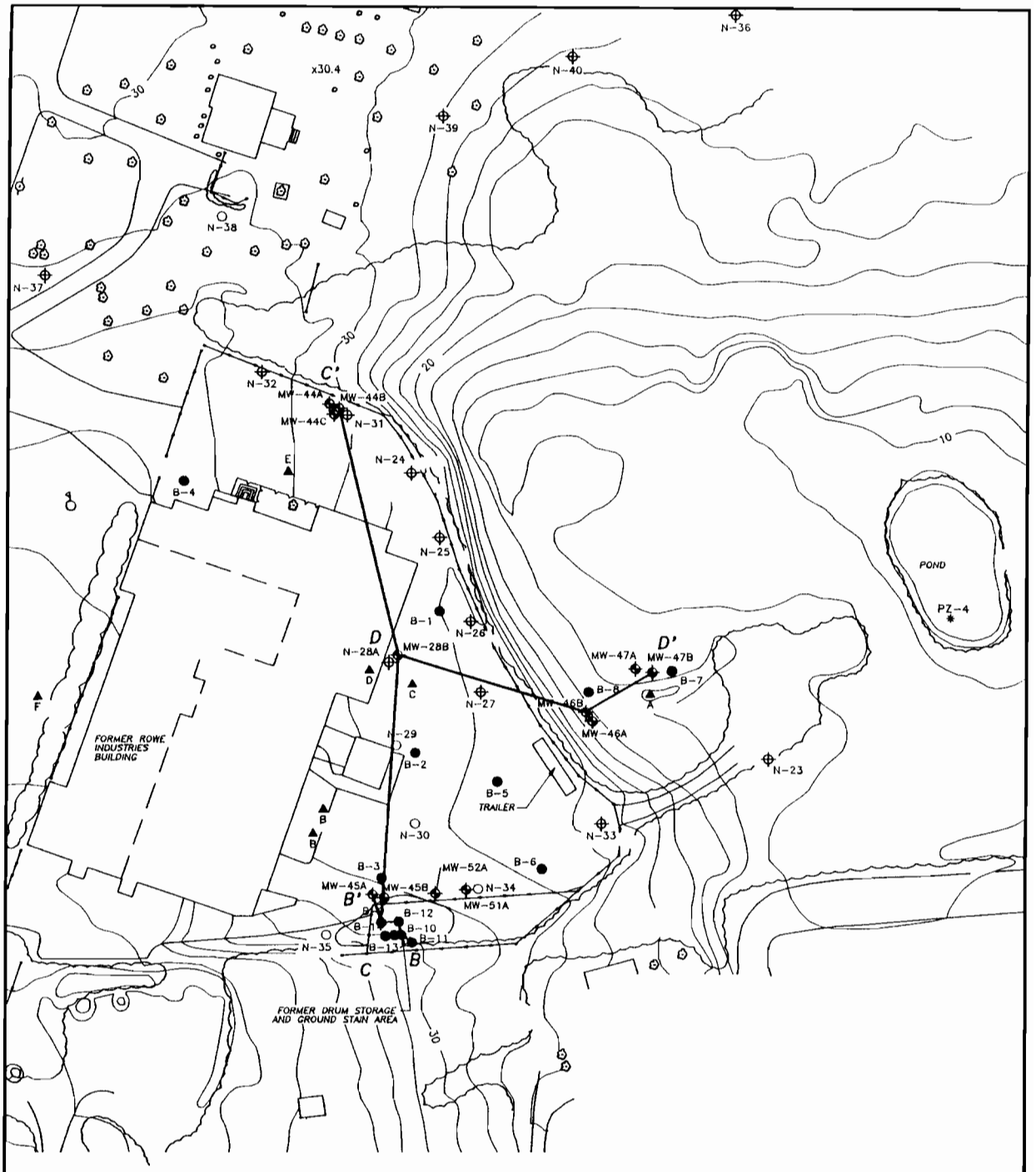
NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

ONSITE EAST/WEST GEOLOGIC CROSS SECTION

DATE	REVISED

PREPARED BY:
LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 2/28/92 FIGURE: 18



LEGEND

C ——— C'	CROSS-SECTION LOCATION
MW-28B	WELL INSTALLED FOR RI/FS
N-28A	LOCATED SCDHS WELL
N-29	UNLOCATED SCDHS WELL (APPROXIMATE LOCATION)
C	DRYWELL LOCATION
B-1	TEST BORING LOCATION
PZ-4	PIEZOMETER LOCATION (APPROXIMATE)

CONTOUR INTERVAL = 2 FEET
ELEVATION IN FEET, MSL

0 60
SCALE IN FEET

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

ONSITE GEOLOGIC CROSS-SECTION LOCATIONS

DATE	REVISED

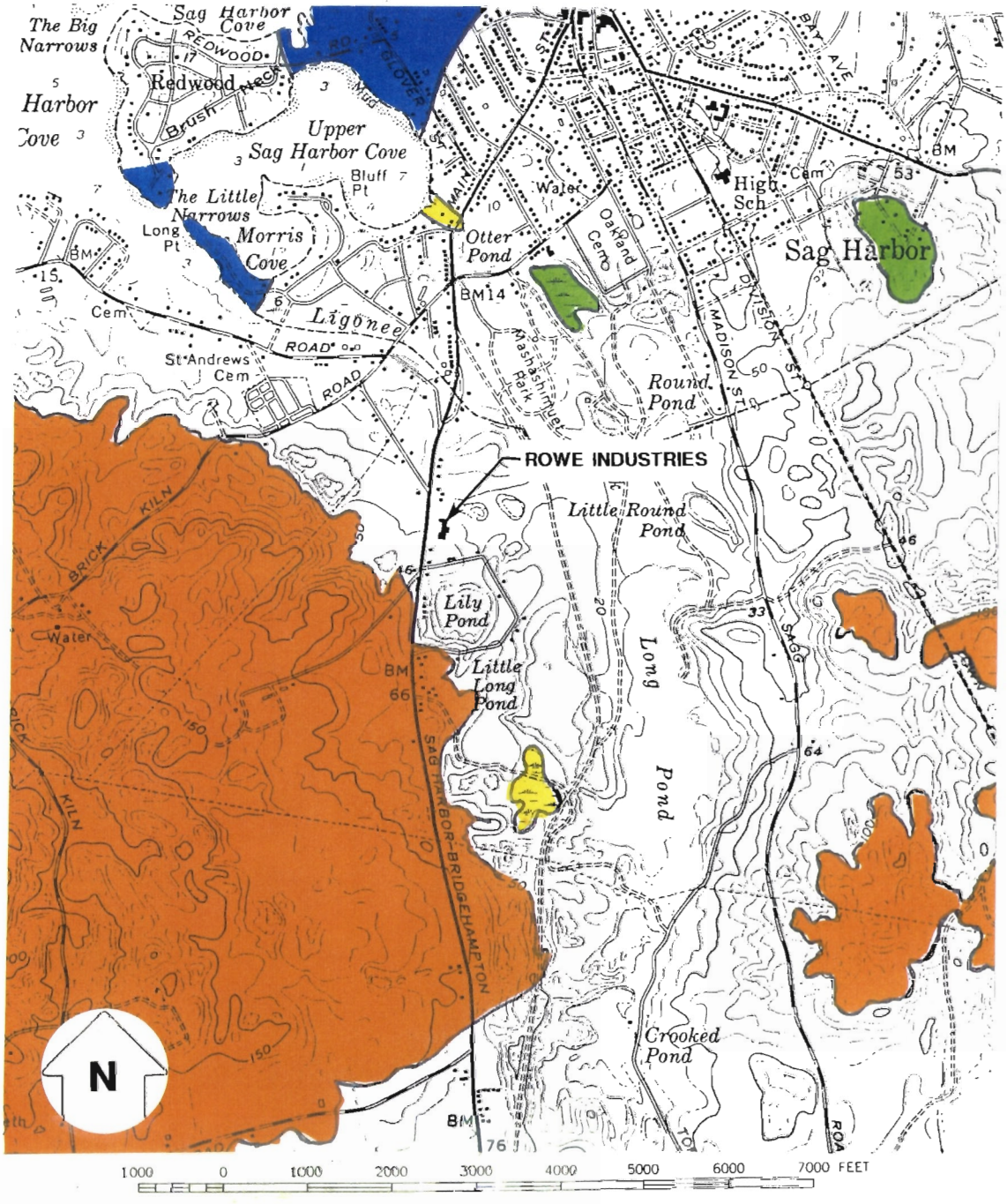
PREPARED BY:
LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 7/1/92 FIGURE: 19

FIGURE 20

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

SURFICIAL GEOLOGY OF THE SAG HARBOR AREA



af ARTIFICIAL FILL

Qo OUTWASH DEPOSITS & STRATIFIED SAND & GRAVEL

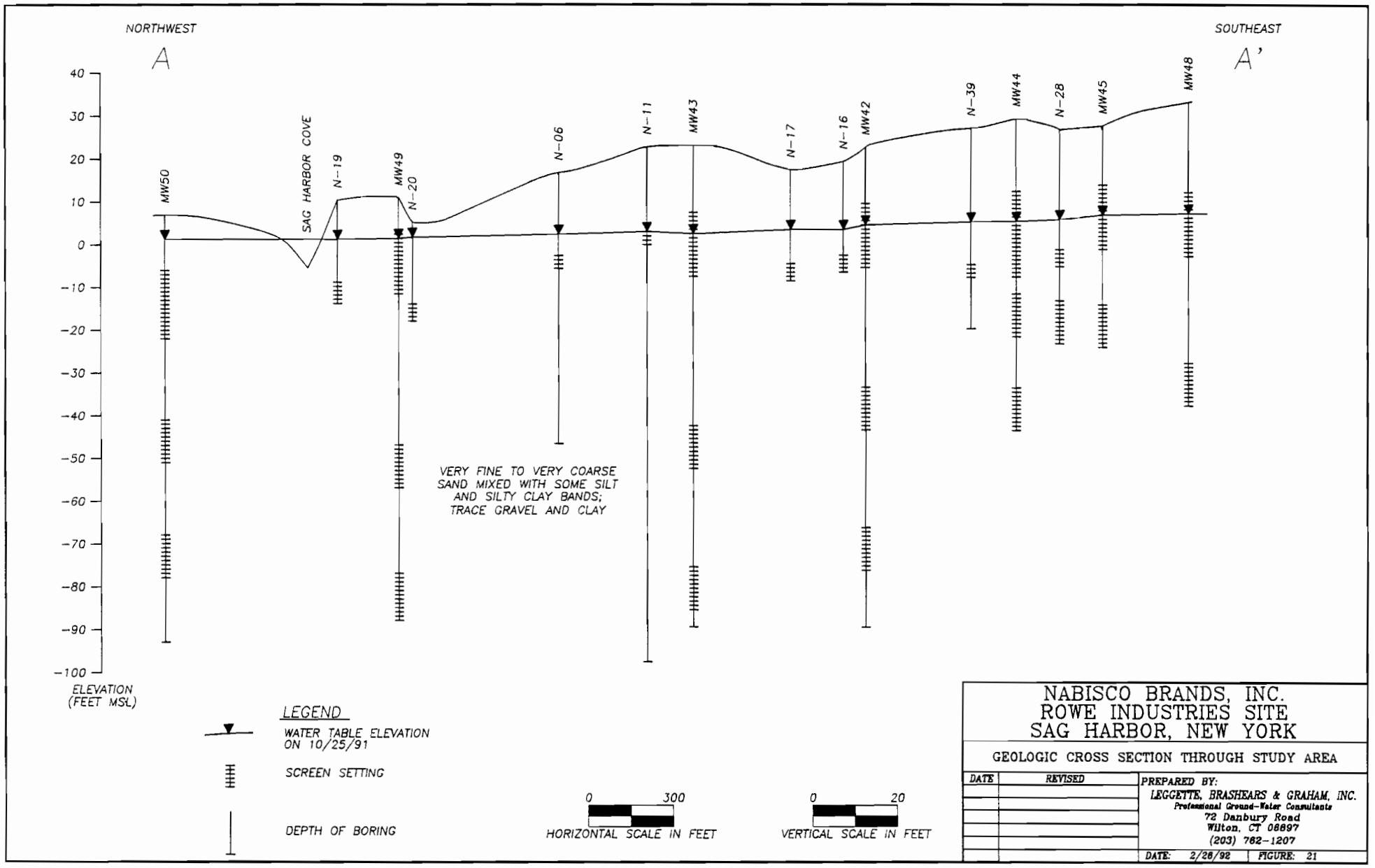
Qm MARSH

Qr RONKONKOMA DRIFT MORAINE

Qg GLACIOFLUVIAL STRATIFIED SAND & GRAVEL IN FORMS OF KAMES

LEGGETTE, BRASHEARS & GRAHAM, INC.

FROM U.S.G.S. WATER SUPPLY PAPER 2073



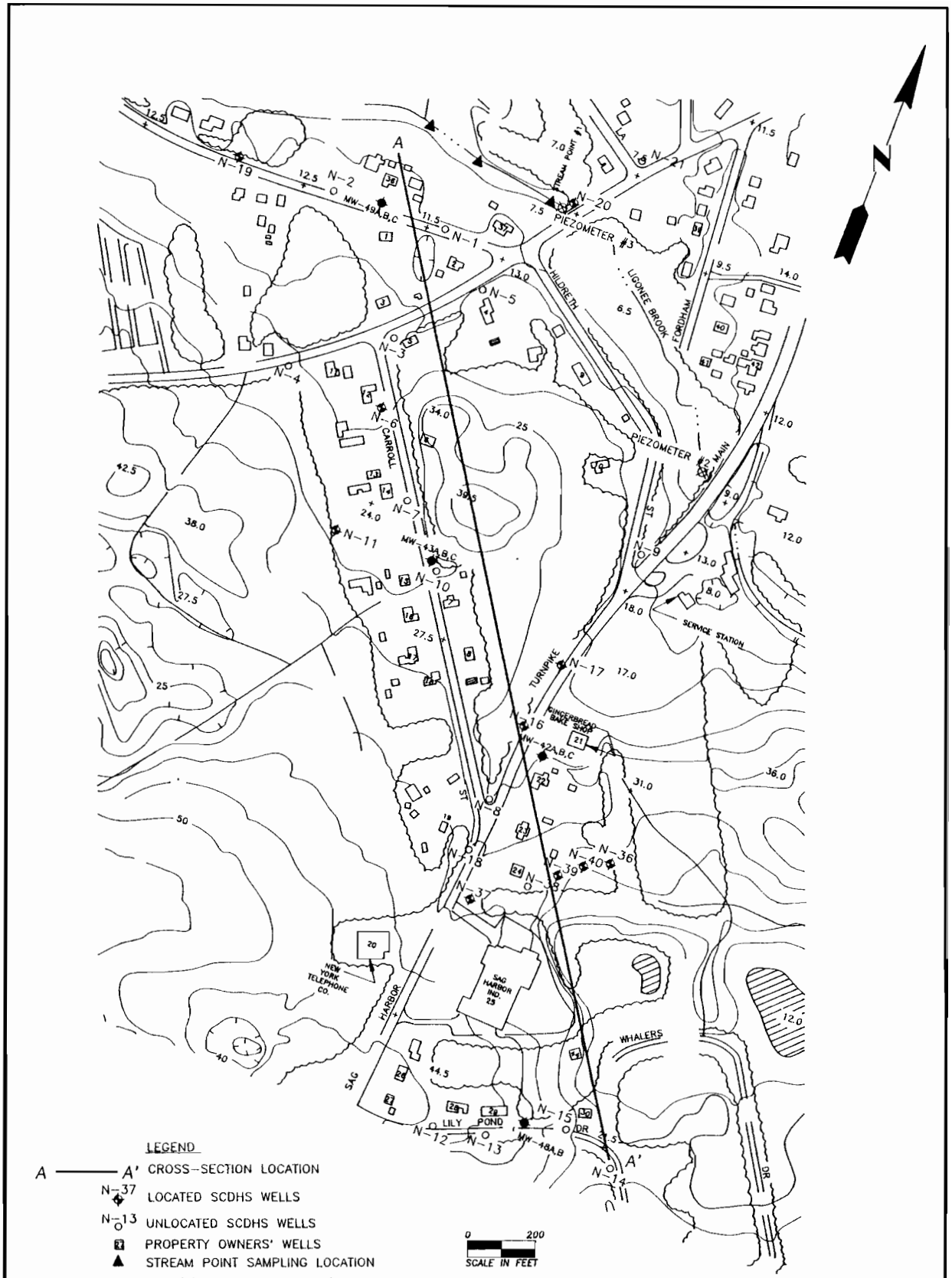
NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

GEOLOGIC CROSS SECTION THROUGH STUDY AREA

DATE	REVISED

PREPARED BY:
LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 2/26/92 FIGURE: 21



LEGEND

A —— A' CROSS-SECTION LOCATION

N-37 LOCATED SCDHS WELLS

N-13 UNLOCATED SCDHS WELLS

PROPERTY OWNERS' WELLS

STREAM POINT SAMPLING LOCATION

MW-43A WELL(S) INSTALLED FOR RI/FS

PIEZOMETER #2 PIEZOMETER LOCATION

LAND SURFACE CONTOUR INTERVAL = 5 FEET

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

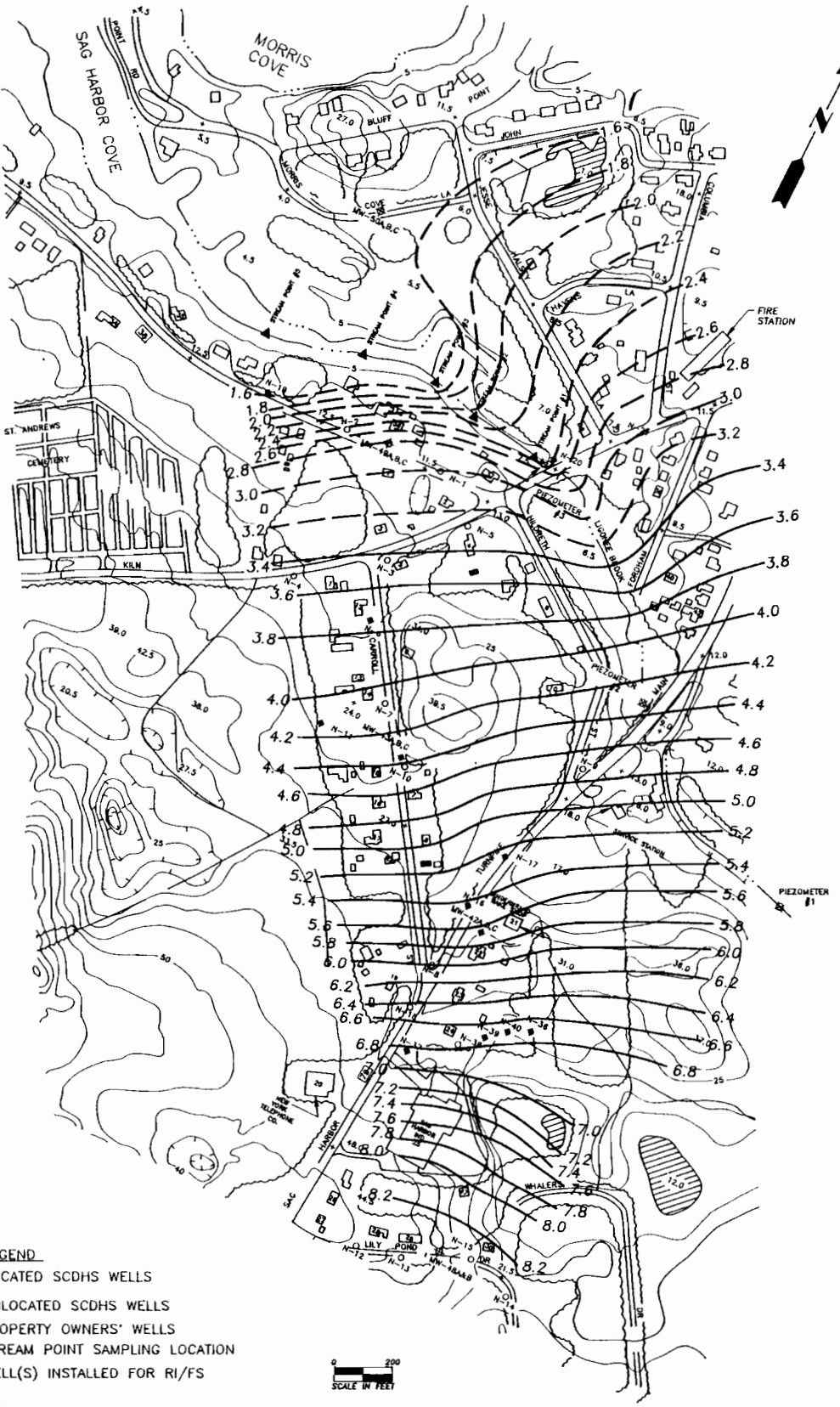
LOCATION OF GEOLOGIC CROSS-SECTION THROUGH STUDY AREA

DATE	REVISED

PREPARED BY:
LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 2/27/92 FIGURE: 22

LEGGETTE, BRASHEARS & GRAHAM, INC.



LAND SURFACE CONTOUR INTERVAL = 5 FEET

CONTOUR MAP IS BASED ON OCTOBER 25, 1991 WATER ELEVATIONS.

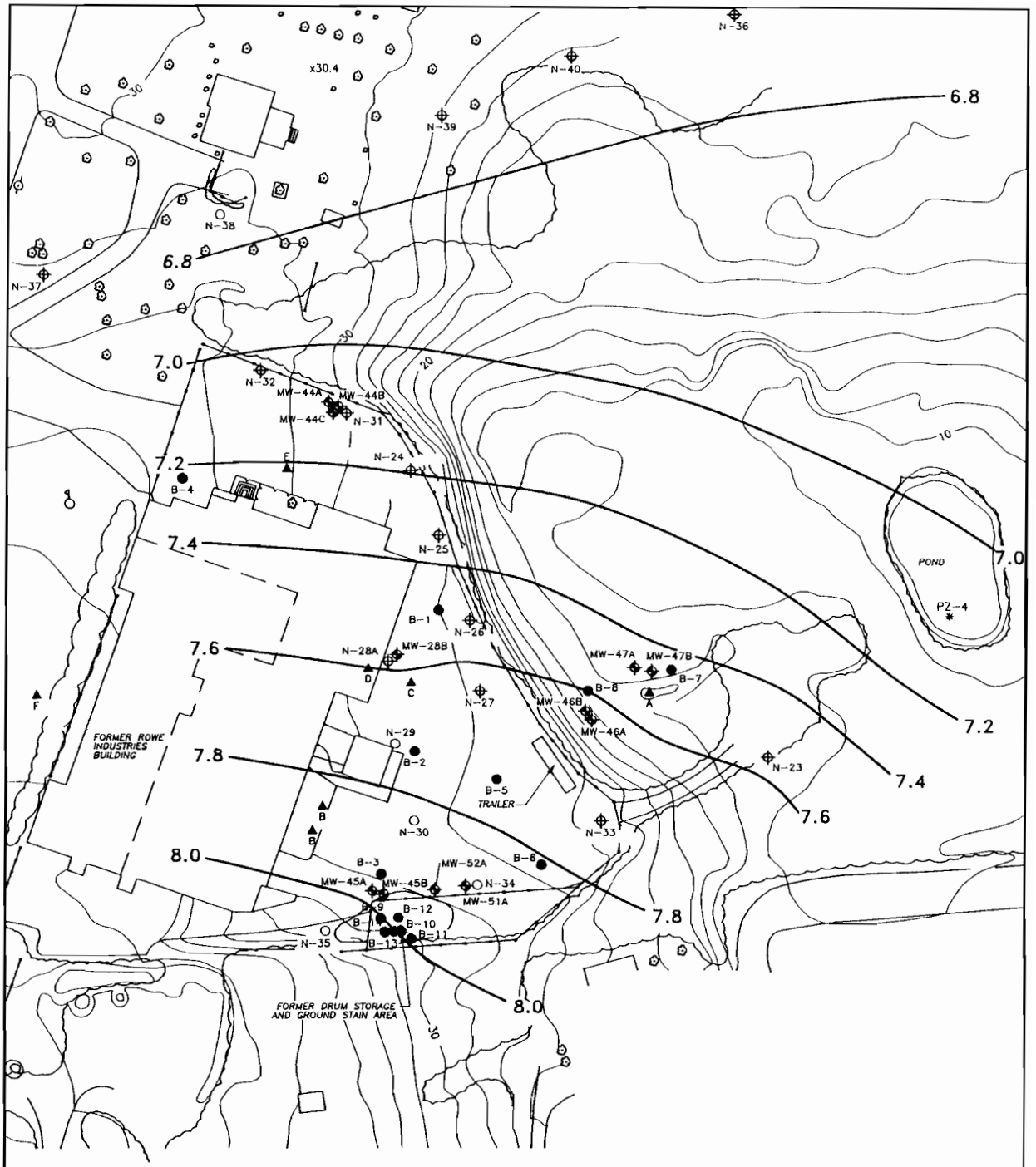
NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

OFFSITE WATER TABLE CONTOUR MAP

DATE	REVISED

PREPARED BY:
LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 7/1/92 FIGURE: 23



LEGEND

7.4 —— WATER TABLE CONTOUR

MW-28B — WELL INSTALLED FOR RI/FS

N-28A — LOCATED SCDHS WELL

N-29 — UNLOCATED SCDHS WELL (APPROXIMATE LOCATION)

C — DRYWELL LOCATION

B-1 — TEST BORING LOCATION

PZ-4 — PIEZOMETER LOCATION (APPROXIMATE)

CONTOUR MAP IS BASED ON OCTOBER 25, 1991 WATER ELEVATIONS

CONTOUR INTERVAL = 2 FEET
ELEVATION IN FEET, MSL

0 60
SCALE IN FEET

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

ONSITE WATER TABLE CONTOUR MAP

DATE	REVISED

PREPARED BY:
LEGGETTE, BRASHEARS & GRAHAM, INC
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 2/11/92 FIGURE: 24

LEGGETTE, BRASHEARS & GRAHAM, INC.

NABISCO BRANDS INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

HYDROGRAPHS FOR WELL CLUSTER MW-42

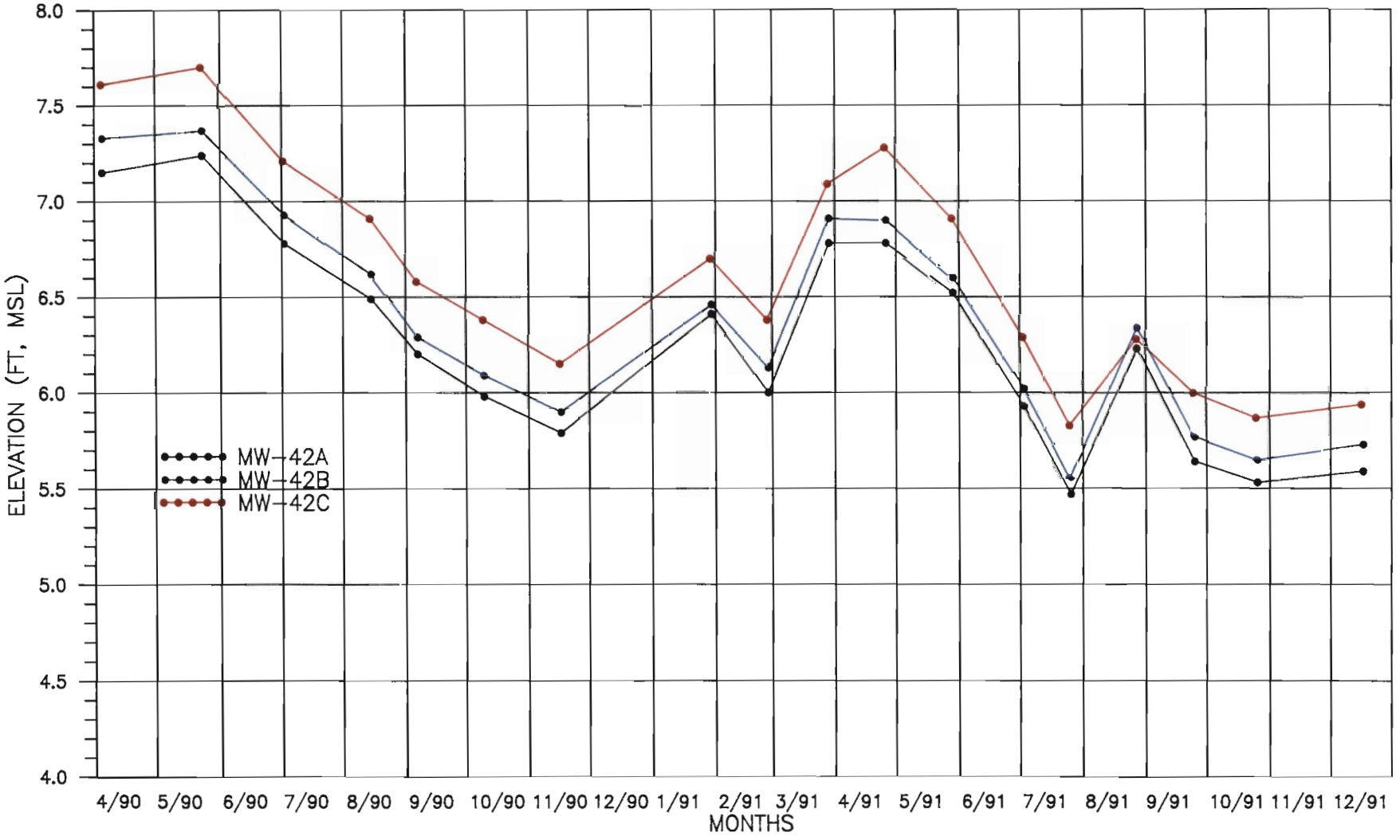


FIGURE 25

LEGGETTE, BRASHEARS & GRAHAM INC.

NABISCO BRANDS INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

HYDROGRAPH FOR WELL CLUSTER MW-43

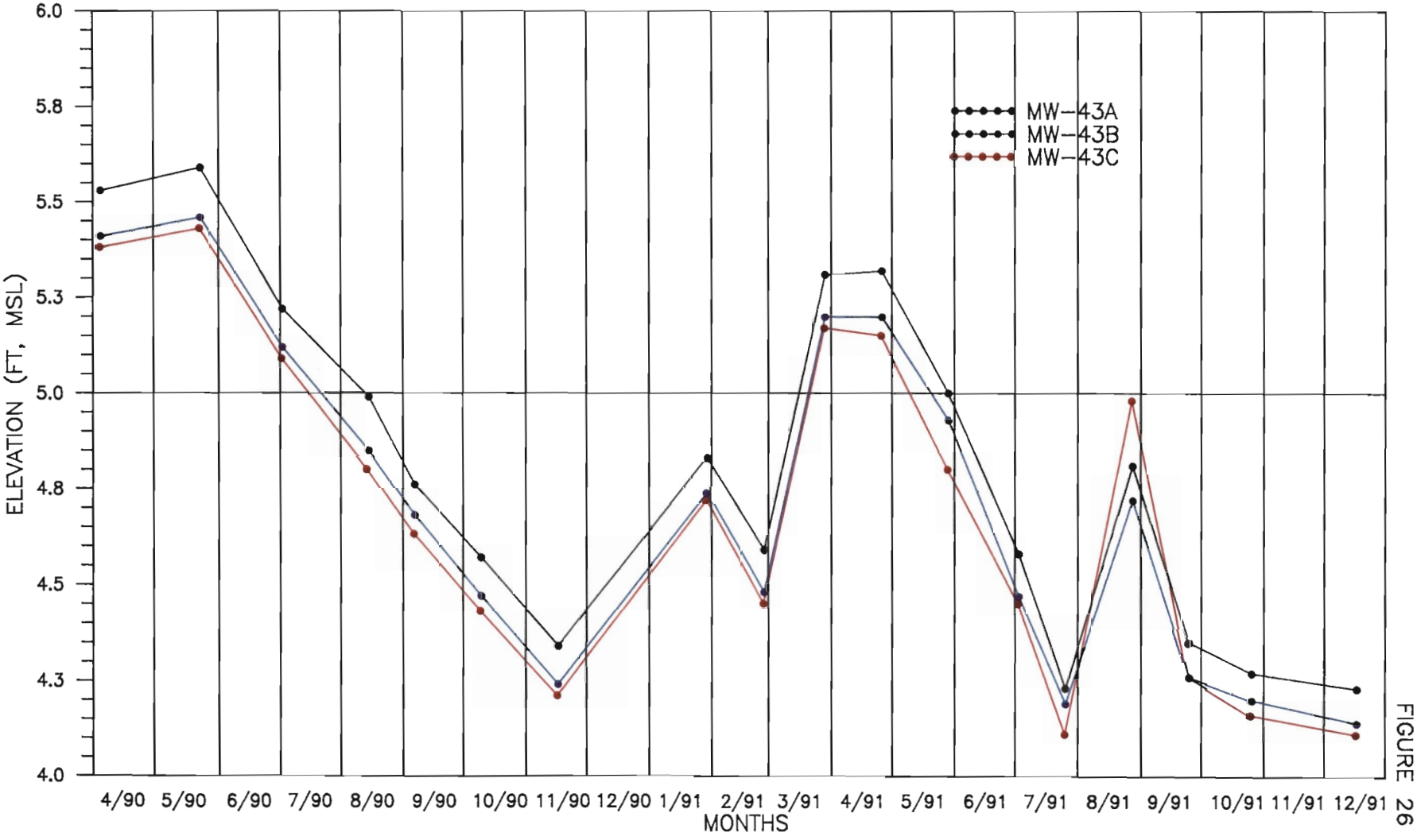
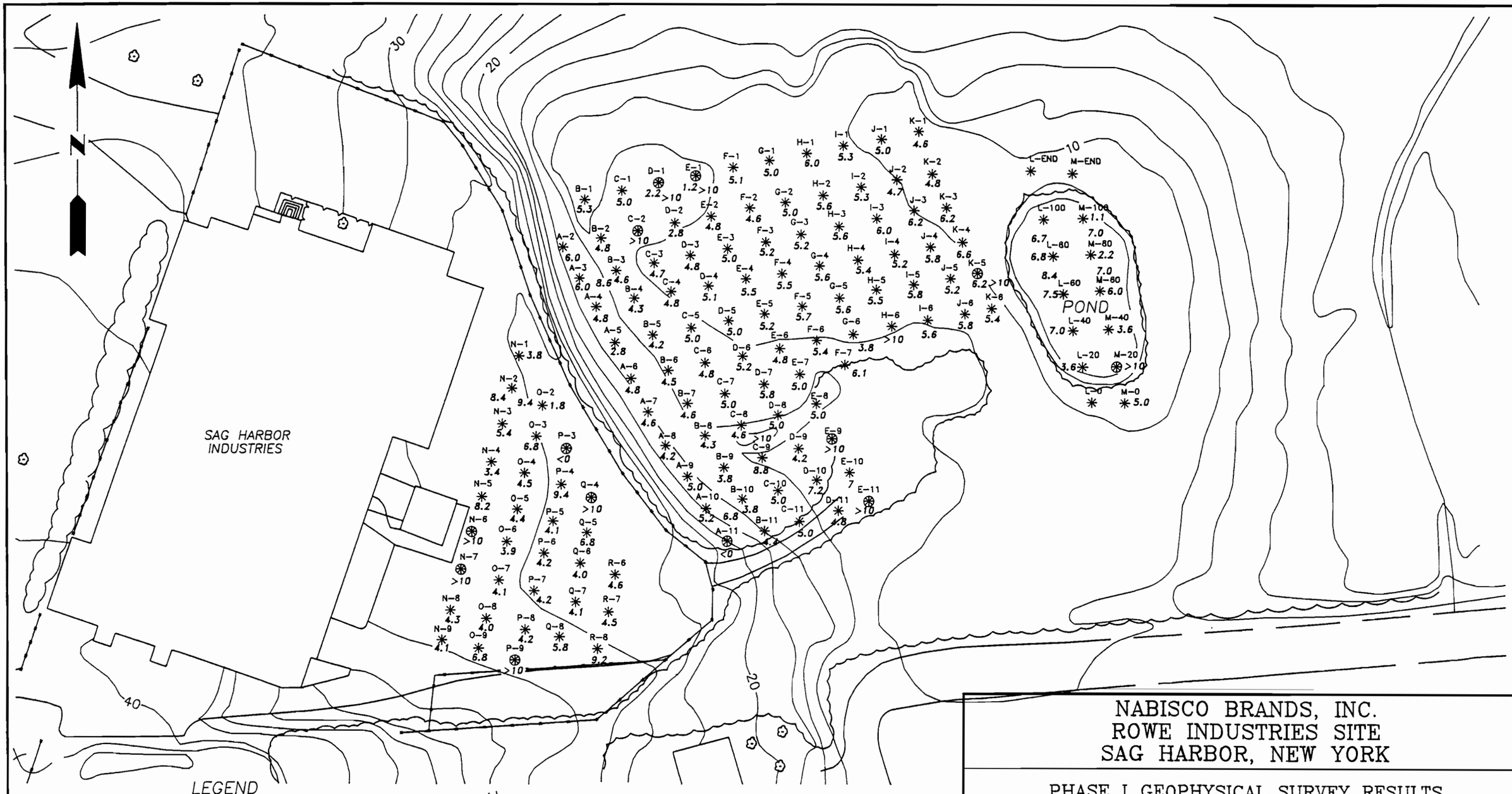


FIGURE 26

LEGGETTE, BRASHEARS & GRAHAM INC.



LEGEND

C-1 ✳ ELECTROMAGNETIC SURVEY LOCATION

5.0 ELECTROMAGNETIC SURVEY RESULT

⊛ ELECTROMAGNETIC SURVEY RESULT ANOMALLY

NOTE: SOME RESULTS ARE SHOWN BETWEEN STATIONS IF READING WAS A MINIMUM OR MAXIMUM FOR THE AREA

CONTOUR INTERVAL = 2 FEET

0 50

SCALE IN FEET

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

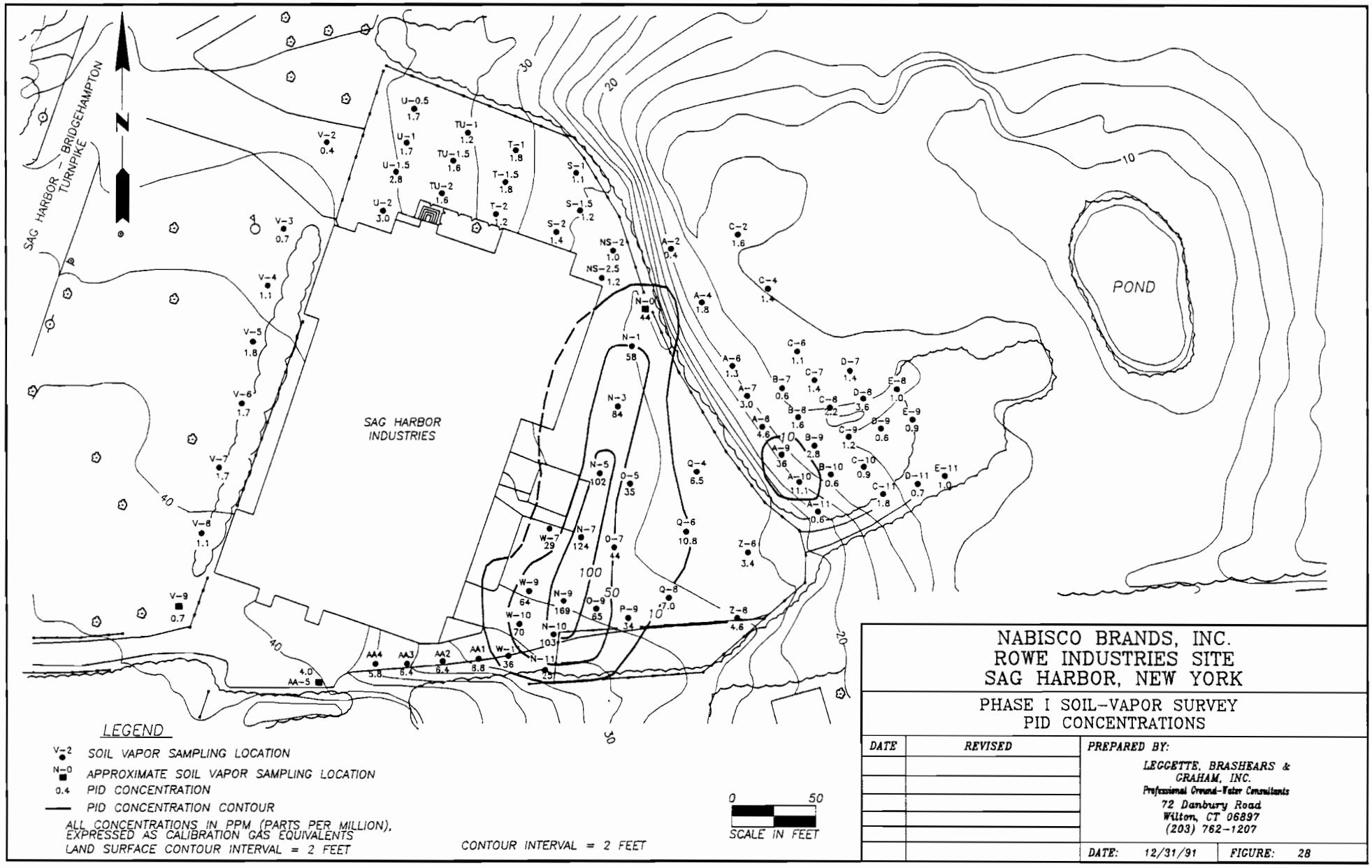
PHASE I GEOPHYSICAL SURVEY RESULTS

DATE	REVISED

PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 12/31/91 FIGURE: 27



NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

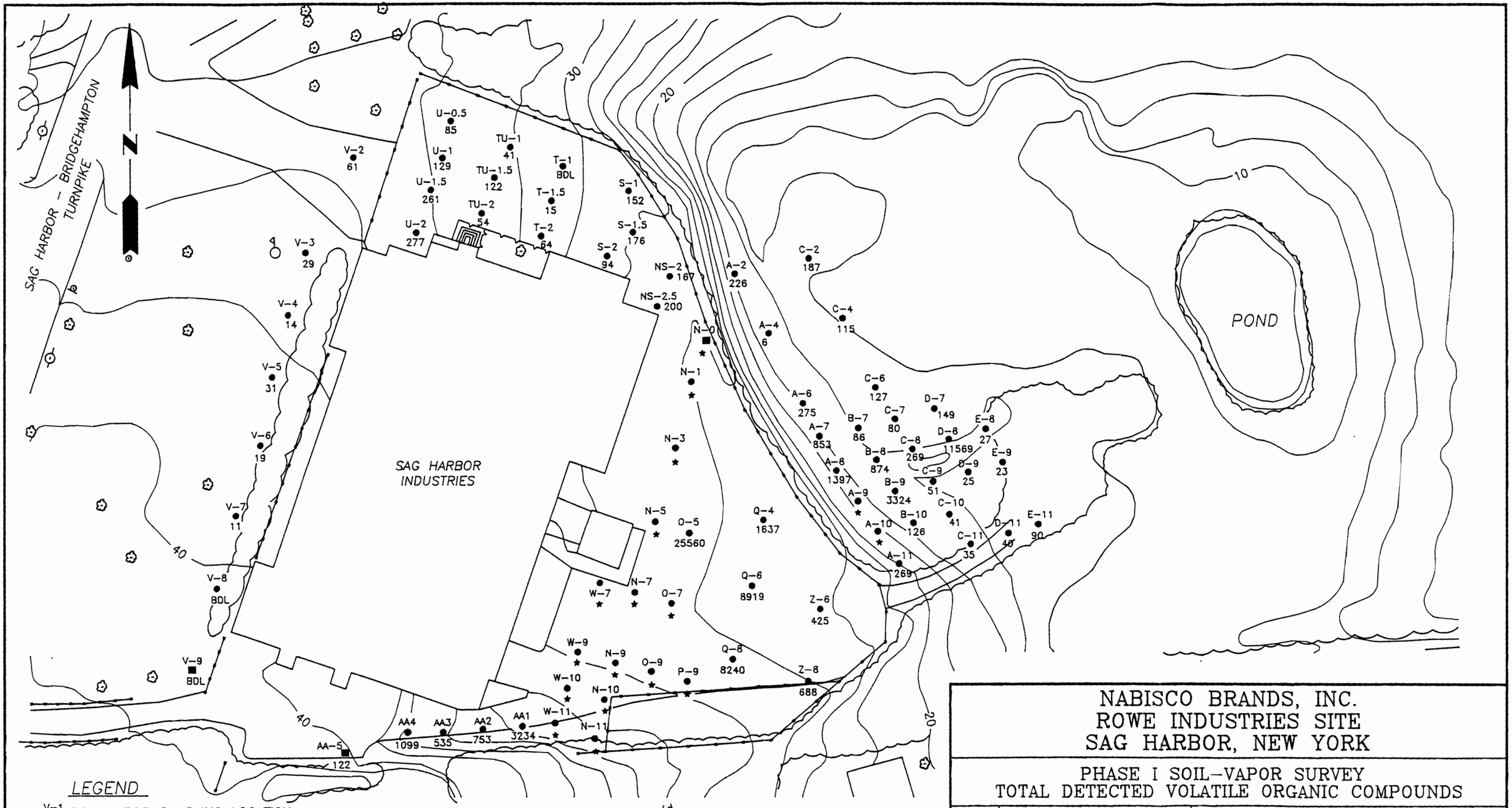
PHASE I SOIL-VAPOR SURVEY
PID CONCENTRATIONS

DATE	REVISED

PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 12/31/91 FIGURE: 28



LEGEND

- V-1 ● SOIL VAPOR SAMPLING LOCATION
- AA-1 ■ APPROXIMATE SOIL VAPOR SAMPLING LOCATION
- 118 TOTAL DETECTED VOLATILE ORGANIC COMPOUND
  ALL CONCENTRATIONS IN PPB (PARTS PER BILLION)
- BDL BELOW DETECTION LIMIT (5 ug/l)
- ★ NOT ANALYZED BY THE GAS CHROMATOGRAPH. TOTAL VOLATILE ORGANIC CONCENTRATION AS MEASURED BY THE PID EXCEED PRACTICAL INSTRUMENTATION LIMITS

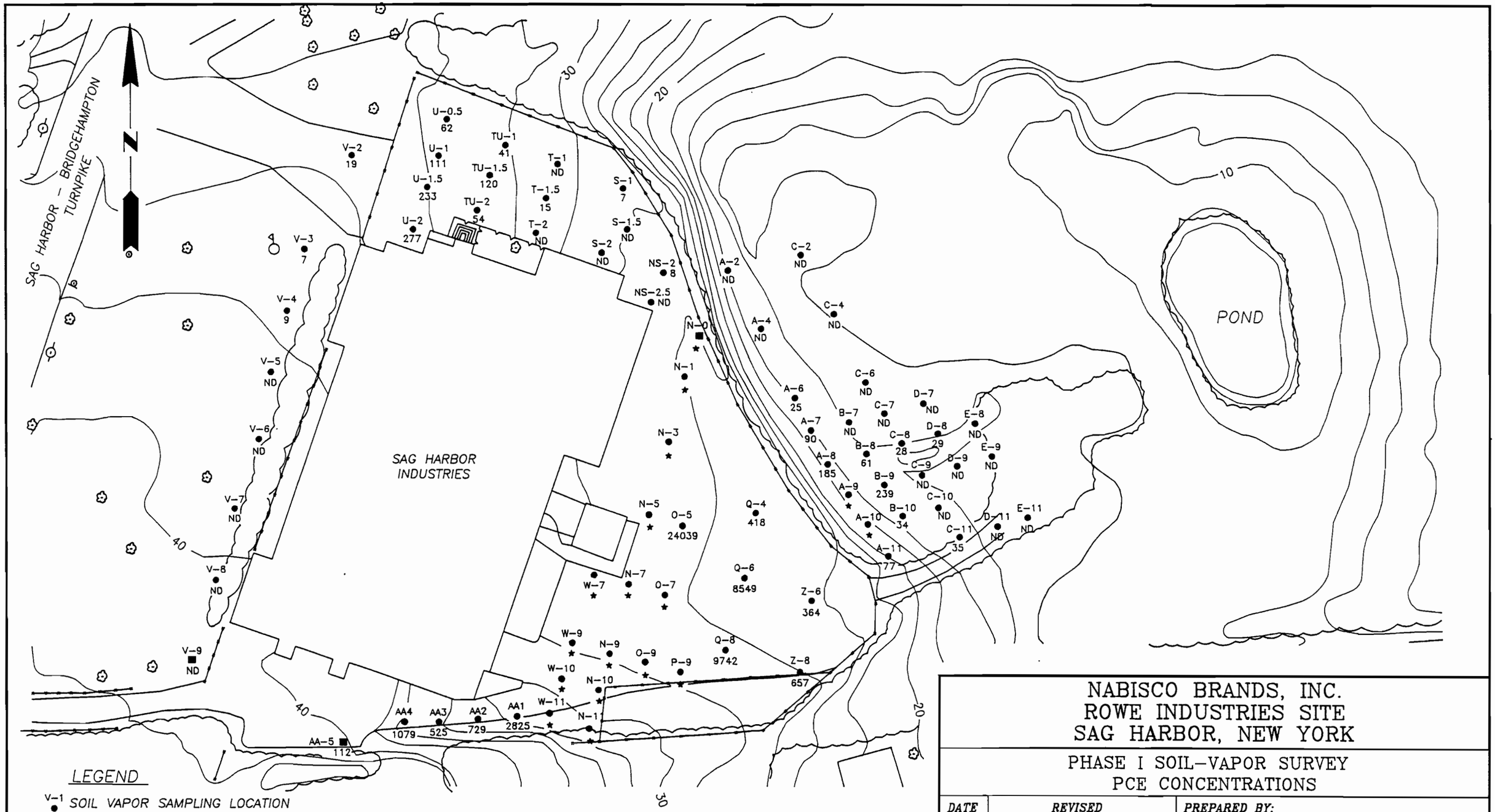
CONTOUR INTERVAL = 2 FEET

0 50
SCALE IN FEET

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

PHASE I SOIL-VAPOR SURVEY
TOTAL DETECTED VOLATILE ORGANIC COMPOUNDS

DATE	REVISED	PREPARED BY:
		LEGGETTE, BRASHEARS & GRAHAM, INC. Professional Ground-Water Consultants 72 Danbury Road Wilton, CT 06897 (203) 762-1207
		DATE: 12/31/91 FIGURE: 29



LEGEND

- V-1 SOIL VAPOR SAMPLING LOCATION
- AA-5 APPROXIMATE SOIL VAPOR SAMPLING LOCATION
- 112 TETRACHLOROETHENE (PCE) CONCENTRATION
  ALL CONCENTRATIONS IN PPB (PARTS PER BILLION)
- ND NON DETECTABLE
- ★ NOT ANALYZED BY THE GAS CHROMATOGRAPH. TOTAL VOLATILE ORGANIC CONCENTRATION AS MEASURED BY THE PID EXCEED PRACTICAL INSTRUMENTATION LIMITS OF 10 PPM

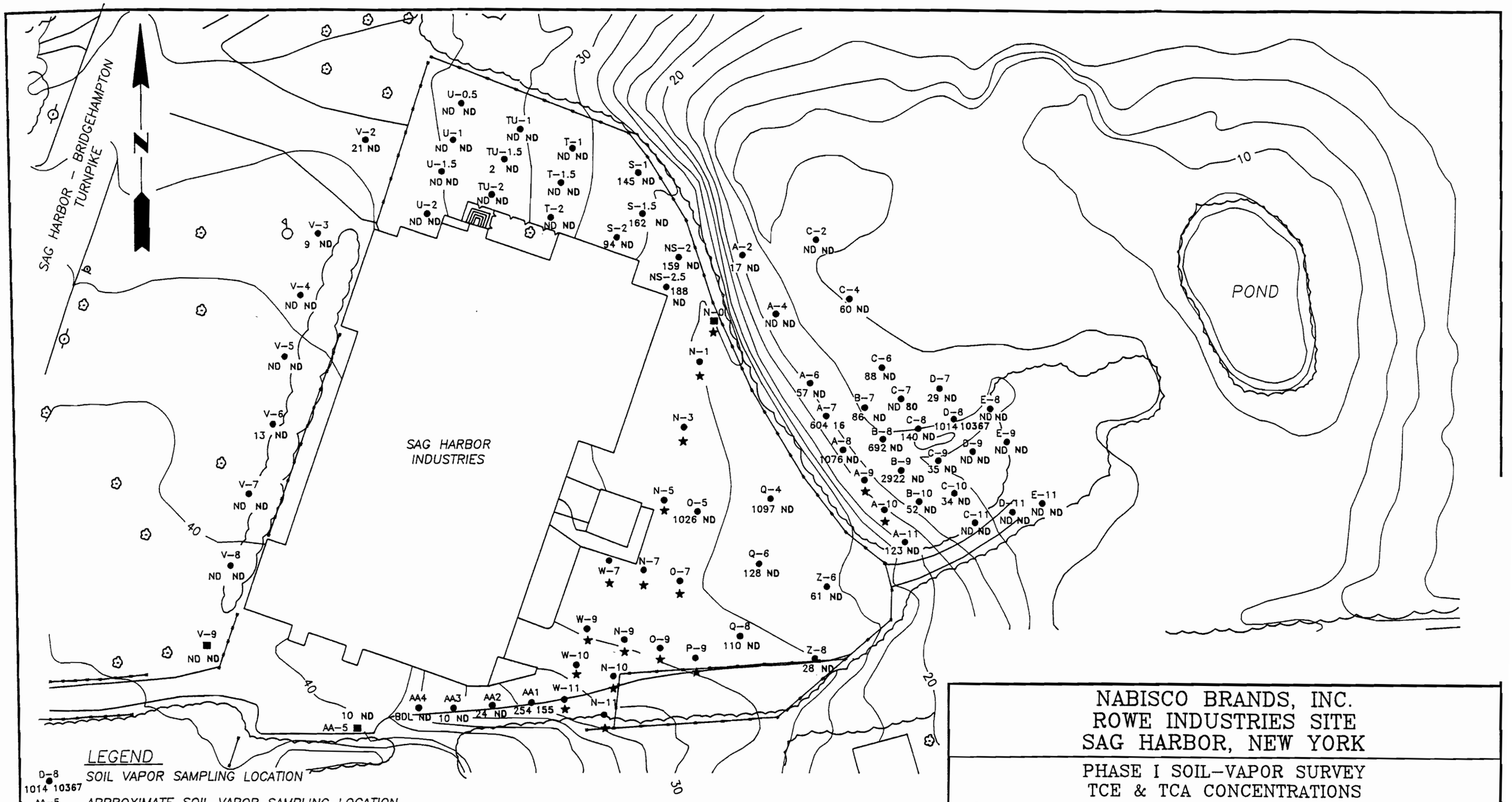
CONTOUR INTERVAL = 2 FEET

0 50
SCALE IN FEET

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

PHASE I SOIL-VAPOR SURVEY
PCE CONCENTRATIONS

DATE	REVISED	PREPARED BY:
		LEGGETTE, BRASHEARS & GRAHAM, INC. Professional Ground-Water Consultants 72 Danbury Road Wilton, CT 06897 (203) 762-1207
		DATE: 12/31/91 FIGURE: 30



LEGEND

D-8 1014 10367	SOIL VAPOR SAMPLING LOCATION
AA-5 ■	APPROXIMATE SOIL VAPOR SAMPLING LOCATION
1014	TRICHLOROETHENE (TCE) CONCENTRATION
10367	III TRICHLOROETHANE (TCA) CONCENTRATION
	ALL CONCENTRATIONS IN PPB (PARTS PER BILLION)
ND	NON DETECTABLE
BDL	BELOW DETECTION LIMITS (5 ug/l)
★	NOT ANALYZED BY THE GAS CHROMATOGRAPH. TOTAL VOLATILE ORGANIC CONCENTRATION AS MEASURED BY THE PID EXCEED PRACTICAL INSTRUMENTATION LIMITS OF 10 PPM

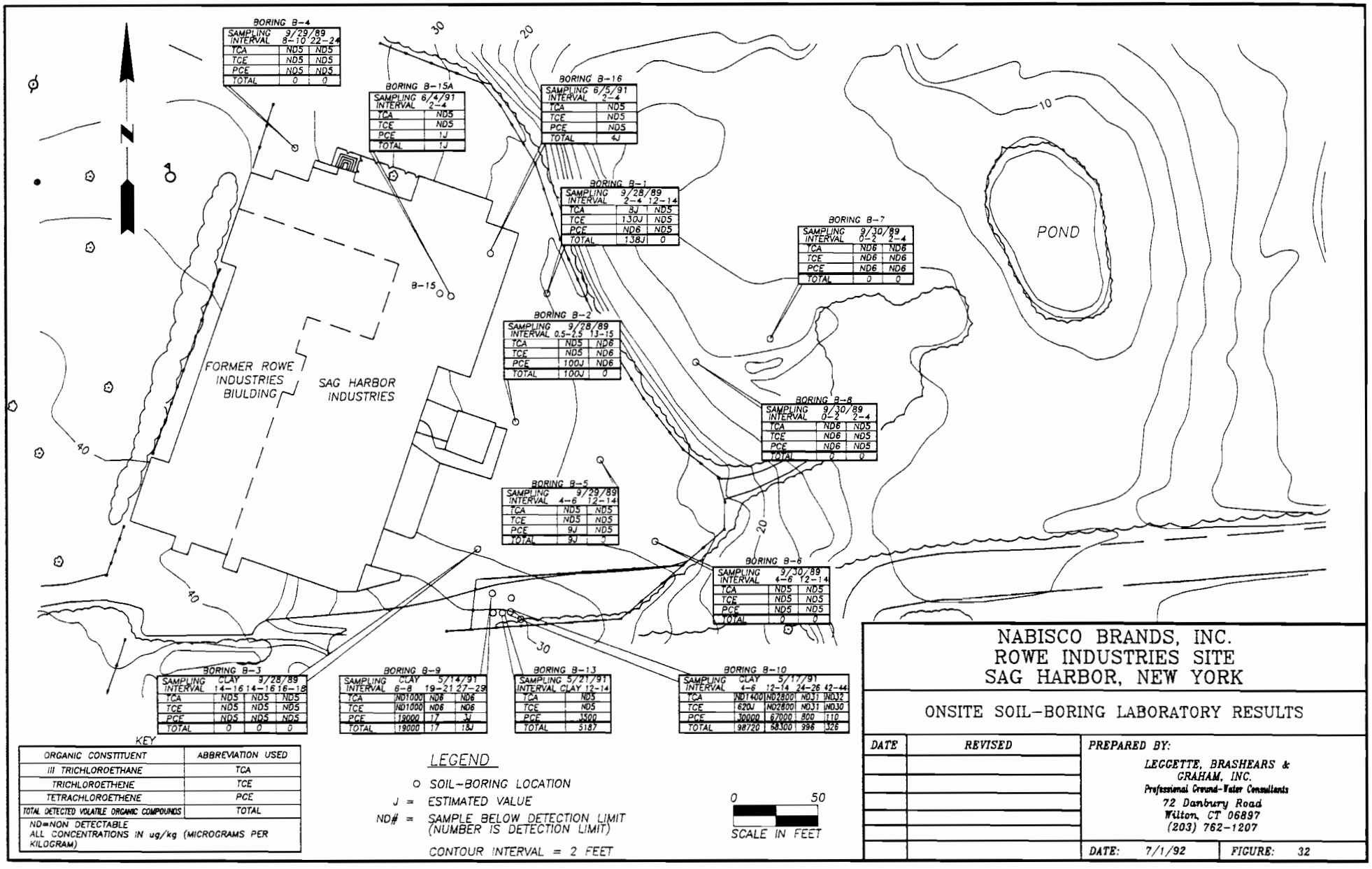
CONTOUR INTERVAL = 2 FEET

0 50
SCALE IN FEET

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

PHASE I SOIL-VAPOR SURVEY
TCE & TCA CONCENTRATIONS

DATE	REVISED	PREPARED BY:
		LEGGETTE, BRASHEARS & GRAHAM, INC. Professional Ground-Water Consultants 72 Danbury Road Wilton, CT 06897 (203) 762-1207
		DATE: 12/31/91 FIGURE: 31



NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

ONSITE SOIL-BORING LABORATORY RESULTS

DATE	REVISED

PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 7/1/92 FIGURE: 32

NABISCO BRANDS INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

HYDROGRAPH FOR WELLS N-27 AND N-28

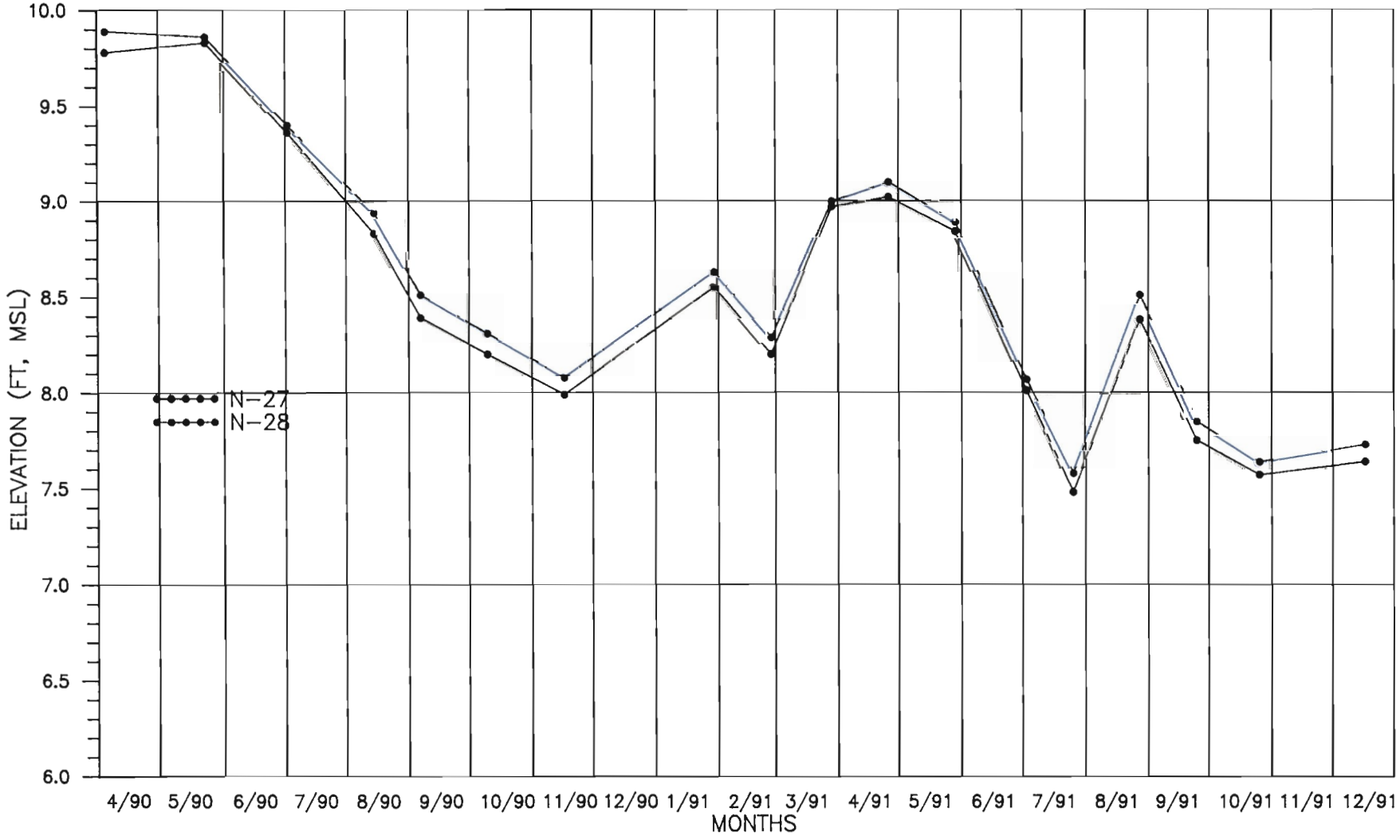
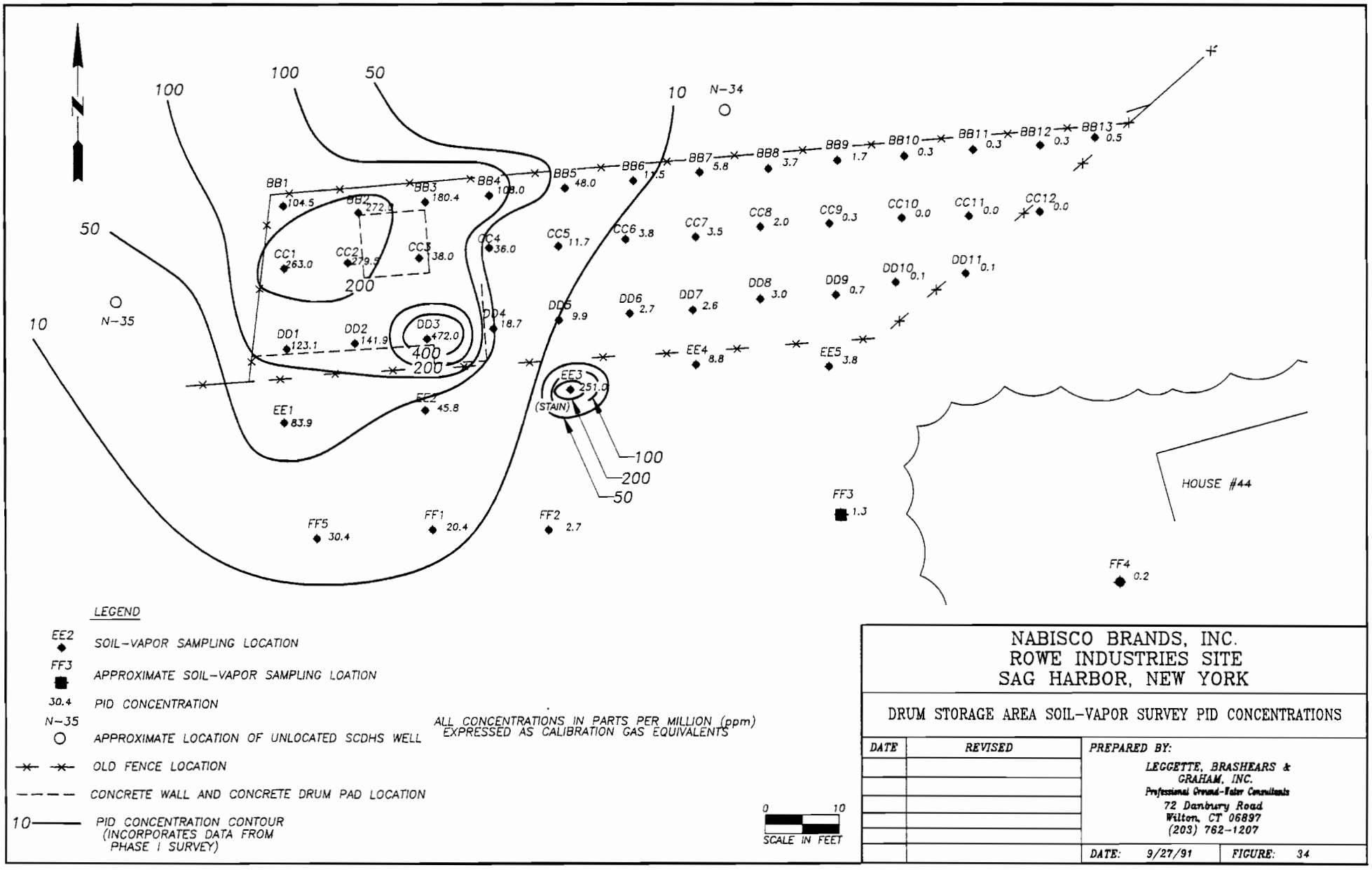


FIGURE 33

LEGGETTE, BRASHEARS & GRAHAM INC.



NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

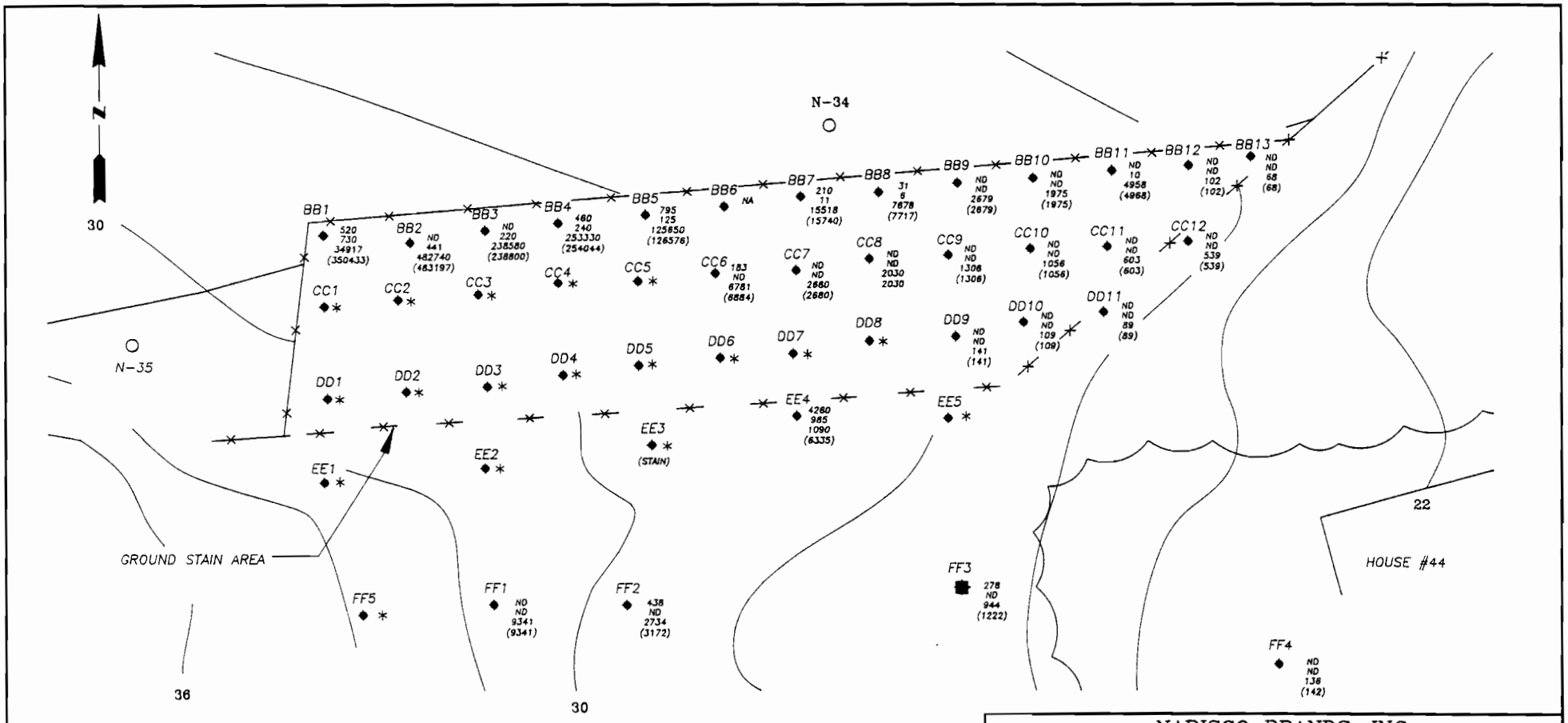
DRUM STORAGE AREA SOIL-VAPOR SURVEY PID CONCENTRATIONS

DATE	REVISED

PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 9/27/91 FIGURE: 34



LEGEND

FF1 ◆ SOIL–VAPOR SAMPLING LOCATION

ND 111 TRICHLOROETHANE (TCA)

ND TRICHLOROETHENE (TCE)

9341 TETRACHLOROETHENE (PCE)

(9341) TOTAL DETECTED VOLATILE ORGANIC COMPOUNDS

FF3 ■ APPROXIMATE SOIL–VAPOR SAMPLING LOATION

ALL CONCENTRATIONS IN PARTS PER BILLION (ppb)

ND NOT DETECTED

* NOT ANALYZED BY THE GAS CHROMATOGRAPH. TOTAL VOLATILE ORGANIC CONCENTRATION AS MEASURED BY THE PID EXCEED PRACTICAL INSTRUMENTATION UNITS (10ppm)

N-35 ○ APPROXIMATE LOCATION OF UNLOCATED SCDHS WELL

–×– OLD FENCE LOCATION

CONTOUR INTERVAL = 2 FEET

0 10

SCALE IN FEET

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

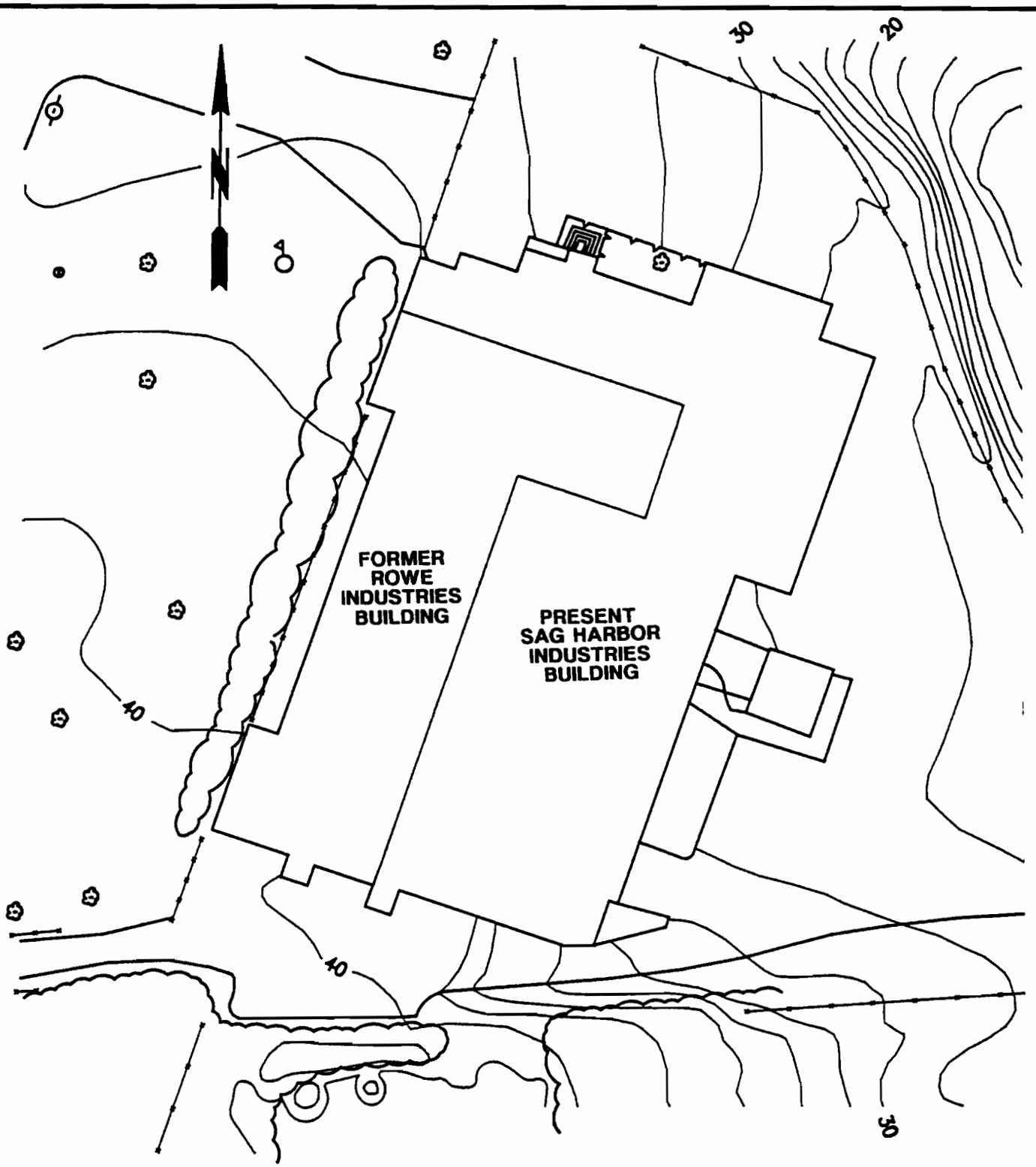
DRUM STORAGE AREA SOIL VAPOR SURVEY GC RESULTS

DATE	REVISED

PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 9/27/91 FIGURE: 35



NABISCO BRANDS, INC.
SAG HARBOR, NEW YORK

PRESENT AND FORMER BUILDING LOCATIONS

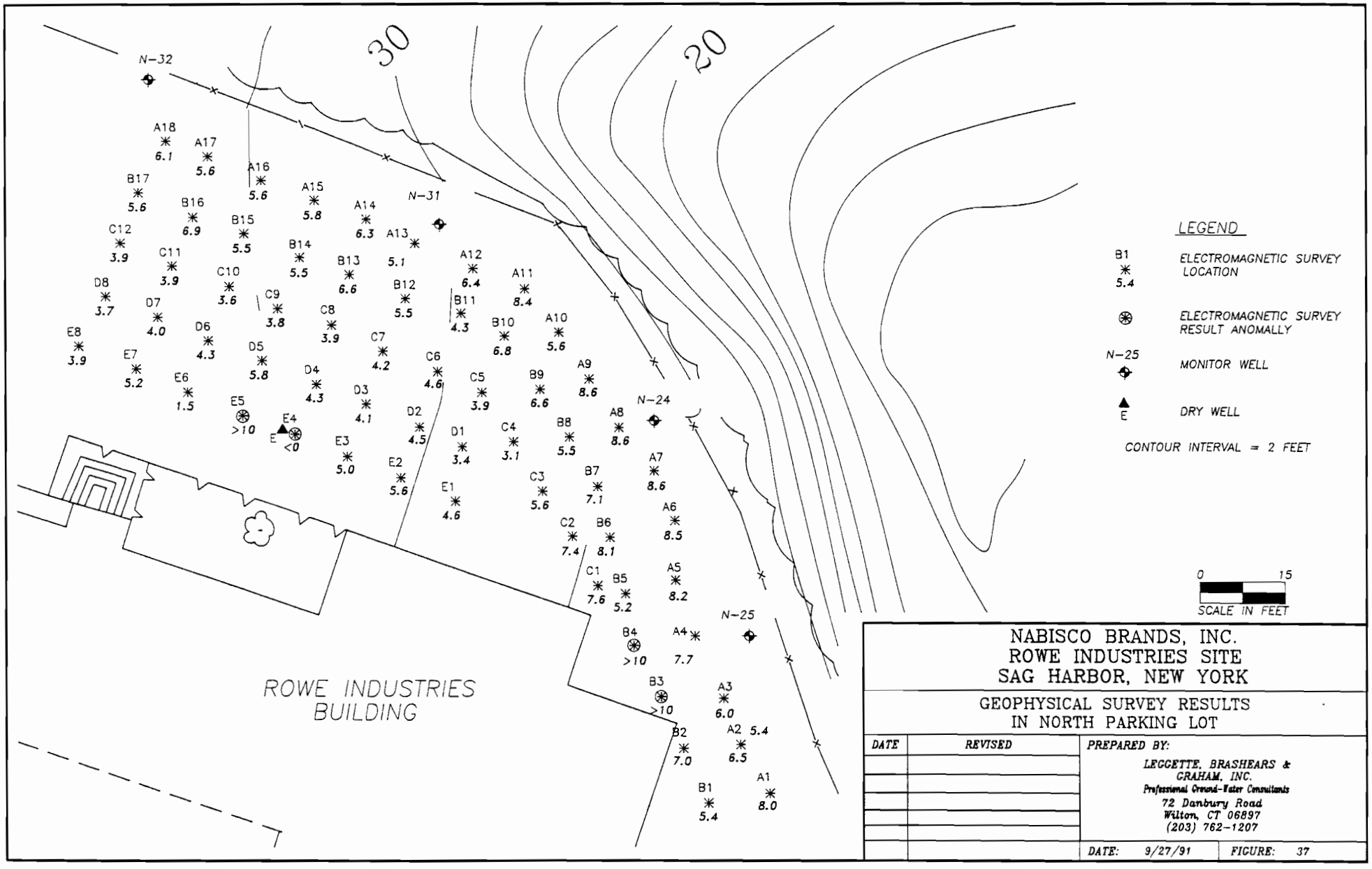
DATE	REVISED

PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
203-762-1207

DATE:

FIGURE 36

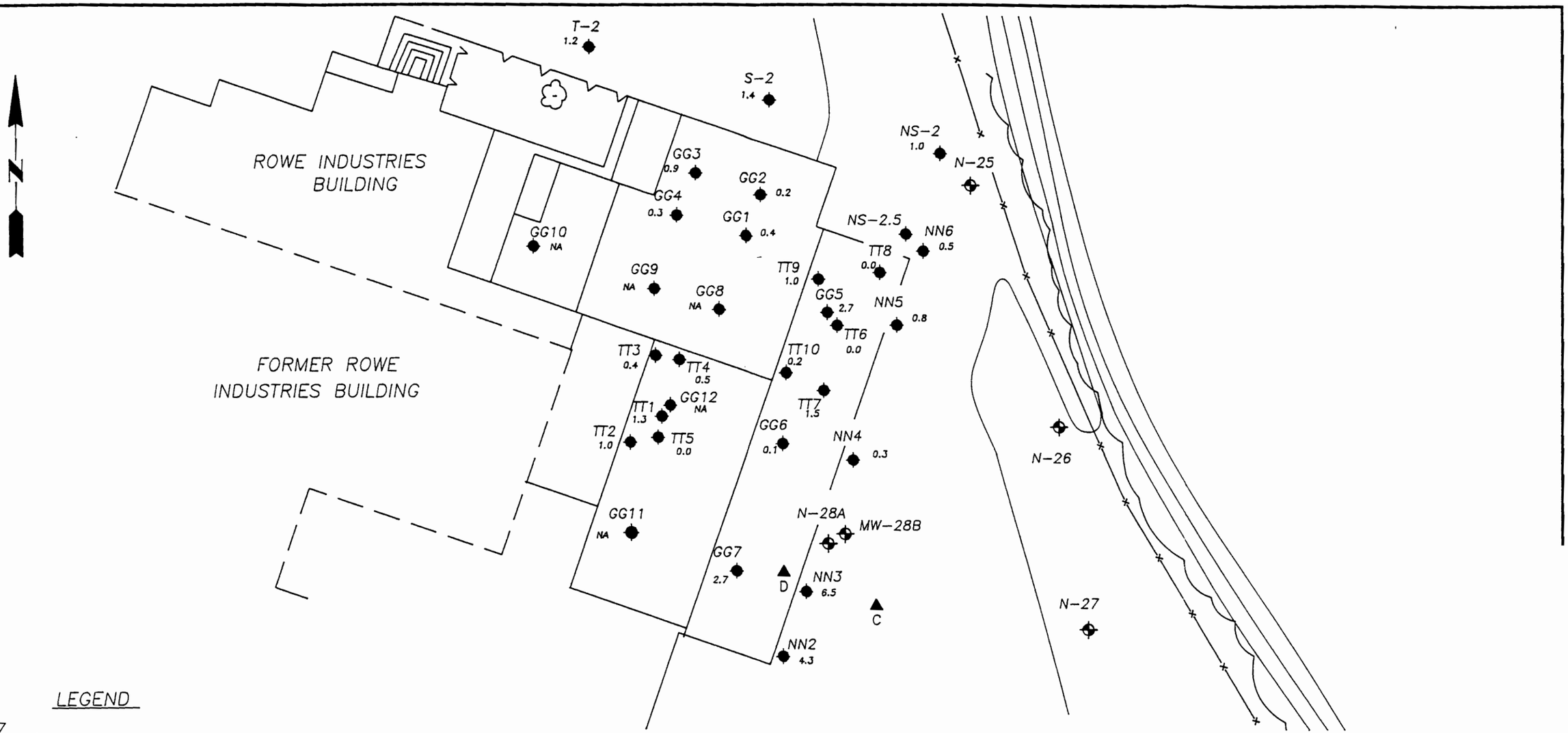


NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

GEOPHYSICAL SURVEY RESULTS
IN NORTH PARKING LOT

DATE	REVISED	PREPARED BY:
		LEGGETTE, BRASHEARS & GRAHAM, INC. Professional Ground-Water Consultants 72 Danbury Road Wilton, CT 06897 (203) 762-1207
		DATE: 9/27/91 FIGURE: 37

LEGGETTE, BRASHEARS & GRAHAM, INC.



LEGEND

GG7 — SOIL–VAPOR LOCATION

N–28A — MONITOR WELL

C — DRY WELL LOCATION

2.7 — PID CONCENTRATION
ALL CONCENTRATIONS IN PARTS PER MILLION (ppm)
EXPRESSED AS CALIBRATION GAS EQUIVALENTS

NA — NOT ANALYZED WITH PID

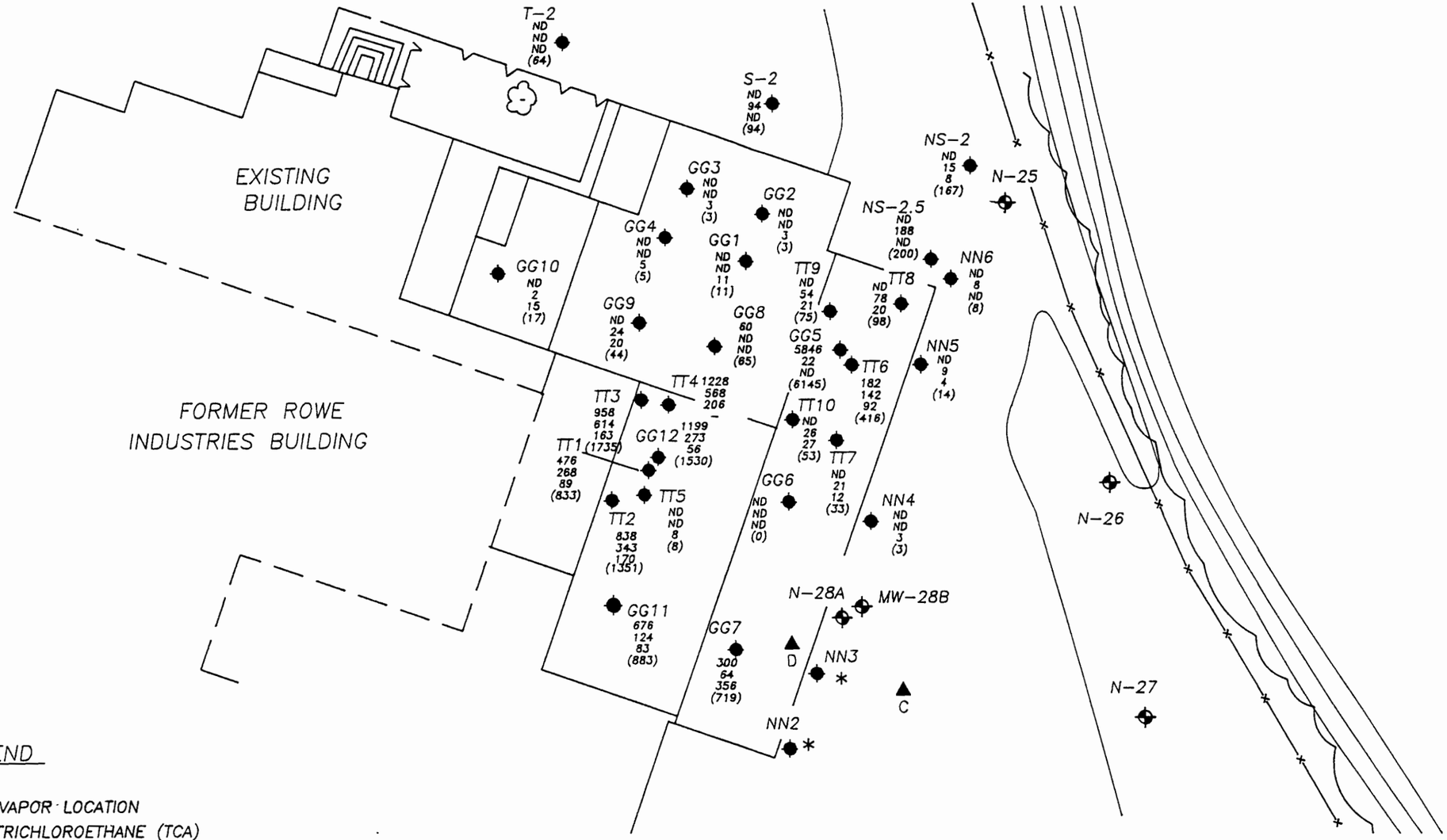
CONTOUR INTERVAL = 2 FEET

0 30
SCALE IN FEET

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

SOIL–VAPOR SURVEY PID
CONCENTRATIONS IN AND NEAR BUILDING

DATE	REVISED	PREPARED BY:
		LEGGETTE, BRASHEARS & GRAHAM, INC. Professional Ground-Water Consultants 72 Danbury Road Wilton, CT 06897 (203) 762-1207
		DATE: 9/27/91 FIGURE: 38



LEGEND

GG11 ●	SOIL–VAPOR LOCATION
676	111 TRICHLOROETHANE (TCA)
124	TRICHLOROETHENE (TCE)
83	TETRACHLOROETHENE (PCE)
(883)	TOTAL DETECTED VOLATILE ORGANIC COMPOUNDS
N–28A ⊕	MONITOR WELL
ND	NOT DETECTED
*	NOT ANALIZED BY THE GAS CHROMATOGRAPH
▲ C	DRY WELL LOCATION

ALL CONCENTRATIONS IN PARTS PER BILLION (ppb)

TOTAL VOLATILE ORGANIC CONCENTRATION AS MEASURED BY THE PID EXCEED 4ppm

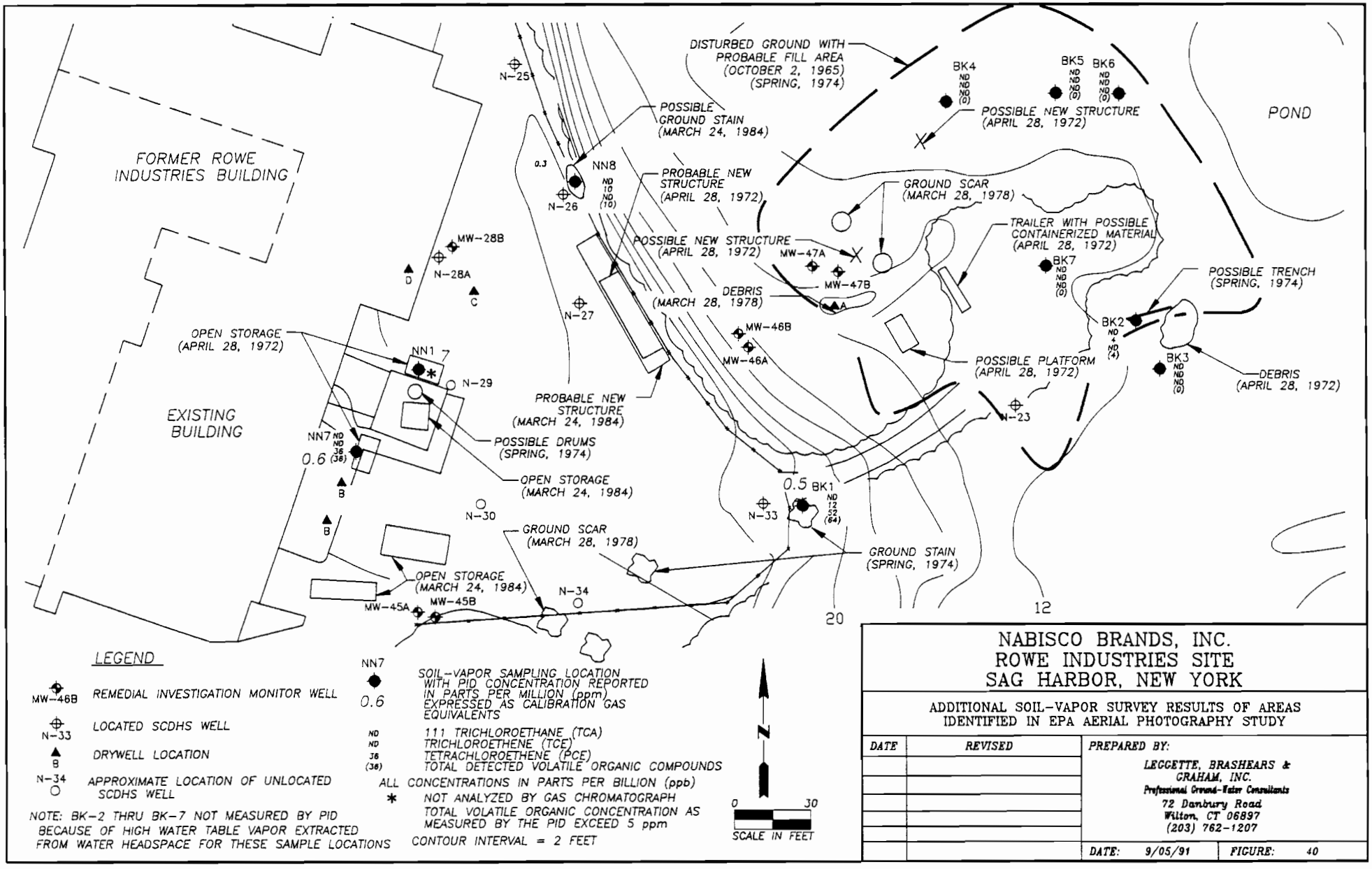
0 30

SCALE IN FEET

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

SOIL–VAPOR SURVEY GC RESULTS IN AND NEAR BUILDING

DATE	REVISED	PREPARED BY:
		LEGGETTE, BRASHEARS & GRAHAM, INC. Professional Ground-Water Consultants 72 Danbury Road Wilton, CT 06897 (203) 762-1207
		DATE: 9/27/91 FIGURE: 39



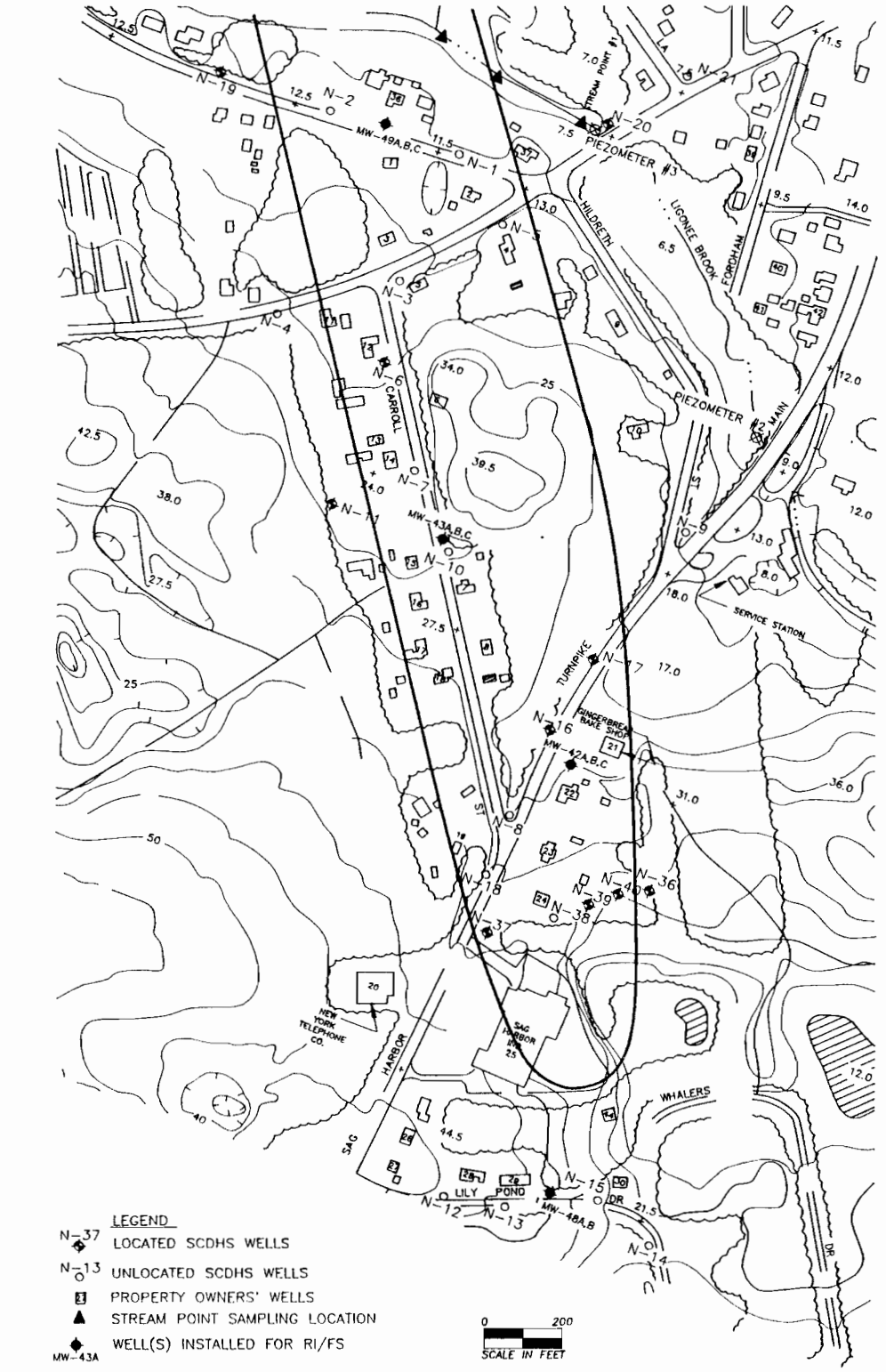
NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

ADDITIONAL SOIL-VAPOR SURVEY RESULTS OF AREAS IDENTIFIED IN EPA AERIAL PHOTOGRAPHY STUDY

DATE	REVISED

PREPARED BY:
LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 9/05/91 FIGURE: 40



LEGEND

- N-37 LOCATED SCDHS WELLS
- N-13 UNLOCATED SCDHS WELLS
- 23 PROPERTY OWNERS' WELLS
- STREAM POINT SAMPLING LOCATION
- MW-43A WELL(S) INSTALLED FOR RI/FS
- PIEZOMETER #2 PIEZOMETER LOCATION
- PLUME BOUNDARY BASED ON 1 PPB OF ANY DETECTED PRIMARY PLUME CONSTITUENT

LAND SURFACE CONTOUR INTERVAL = 5 FEET

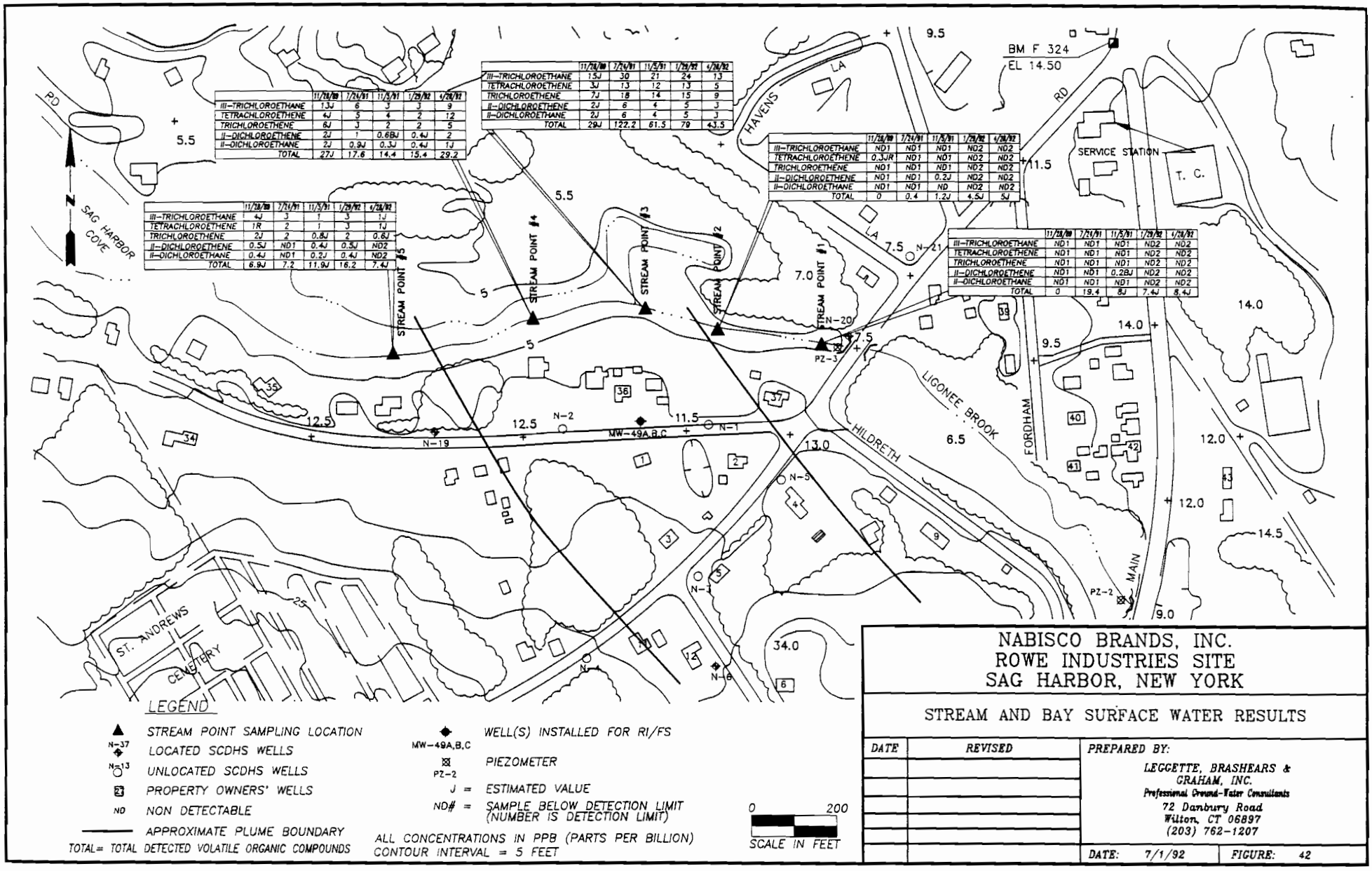
NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

EXTENT OF PLUME IN STUDY AREA

DATE	REVISED

PREPARED BY:
LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 7/1/92 FIGURE: 41



	11/26/90	7/24/91	11/5/91	1/29/92	4/28/92
III–TRICHLOROETHANE	13J	6	3	3	9
TETRACHLOROETHENE	4J	5	4	2	12
TRICHLOROETHENE	6J	3	2	2	5
II–DICHLOROETHENE	2J	1	0.6BJ	0.4J	2
II–DICHLOROETHANE	2J	0.9J	0.3J	0.4J	1J
TOTAL	27J	17.6	14.4	15.4	29.2

	11/26/90	7/24/91	11/5/91	1/29/92	4/28/92
III–TRICHLOROETHANE	15J	30	21	24	13
TETRACHLOROETHENE	3J	13	12	13	5
TRICHLOROETHENE	7J	18	14	15	9
II–DICHLOROETHENE	2J	6	4	5	3
II–DICHLOROETHANE	2J	6	4	5	3
TOTAL	29J	122.2	61.5	79	43.5

	11/26/90	7/24/91	11/5/91	1/29/92	4/28/92
III–TRICHLOROETHANE	ND1	ND1	ND1	ND2	ND2
TETRACHLOROETHENE	0.3JR	ND1	ND1	ND2	ND2
TRICHLOROETHENE	ND1	ND1	ND1	ND2	ND2
II–DICHLOROETHENE	ND1	ND1	0.2J	ND2	ND2
II–DICHLOROETHANE	ND1	ND1	ND	ND2	ND2
TOTAL	0	0.4	1.2J	4.5J	5J

	11/26/90	7/24/91	11/5/91	1/29/92	4/28/92
III–TRICHLOROETHANE	4J	3	1	3	1J
TETRACHLOROETHENE	1R	2	1	3	1J
TRICHLOROETHENE	2J	2	0.8J	2	0.6J
II–DICHLOROETHENE	0.5J	ND1	0.4J	0.5J	ND2
II–DICHLOROETHANE	0.4J	ND1	0.2J	0.4J	ND2
TOTAL	6.9J	7.2	11.9J	16.2	7.4J

	11/26/90	7/24/91	11/5/91	1/29/92	4/28/92
III–TRICHLOROETHANE	ND1	ND1	ND1	ND2	ND2
TETRACHLOROETHENE	ND1	ND1	ND1	ND2	ND2
TRICHLOROETHENE	ND1	ND1	ND1	ND2	ND2
II–DICHLOROETHENE	ND1	ND1	0.2BJ	ND2	ND2
II–DICHLOROETHANE	ND1	ND1	ND1	ND2	ND2
TOTAL	0	19.4	8J	7.4J	8.4J

LEGEND

- ▲ STREAM POINT SAMPLING LOCATION
- N-37 ◆ LOCATED SCDHS WELLS
- N-13 ○ UNLOCATED SCDHS WELLS
- 23 PROPERTY OWNERS' WELLS
- ND NON DETECTABLE
- APPROXIMATE PLUME BOUNDARY
- TOTAL= TOTAL DETECTED VOLATILE ORGANIC COMPOUNDS
- ◆ MW-49A,B,C WELL(S) INSTALLED FOR RI/FS
- ⊠ PZ-2 PIEZOMETER
- J = ESTIMATED VALUE
- ND# = SAMPLE BELOW DETECTION LIMIT (NUMBER IS DETECTION LIMIT)

ALL CONCENTRATIONS IN PPB (PARTS PER BILLION)
CONTOUR INTERVAL = 5 FEET

0 200
SCALE IN FEET

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

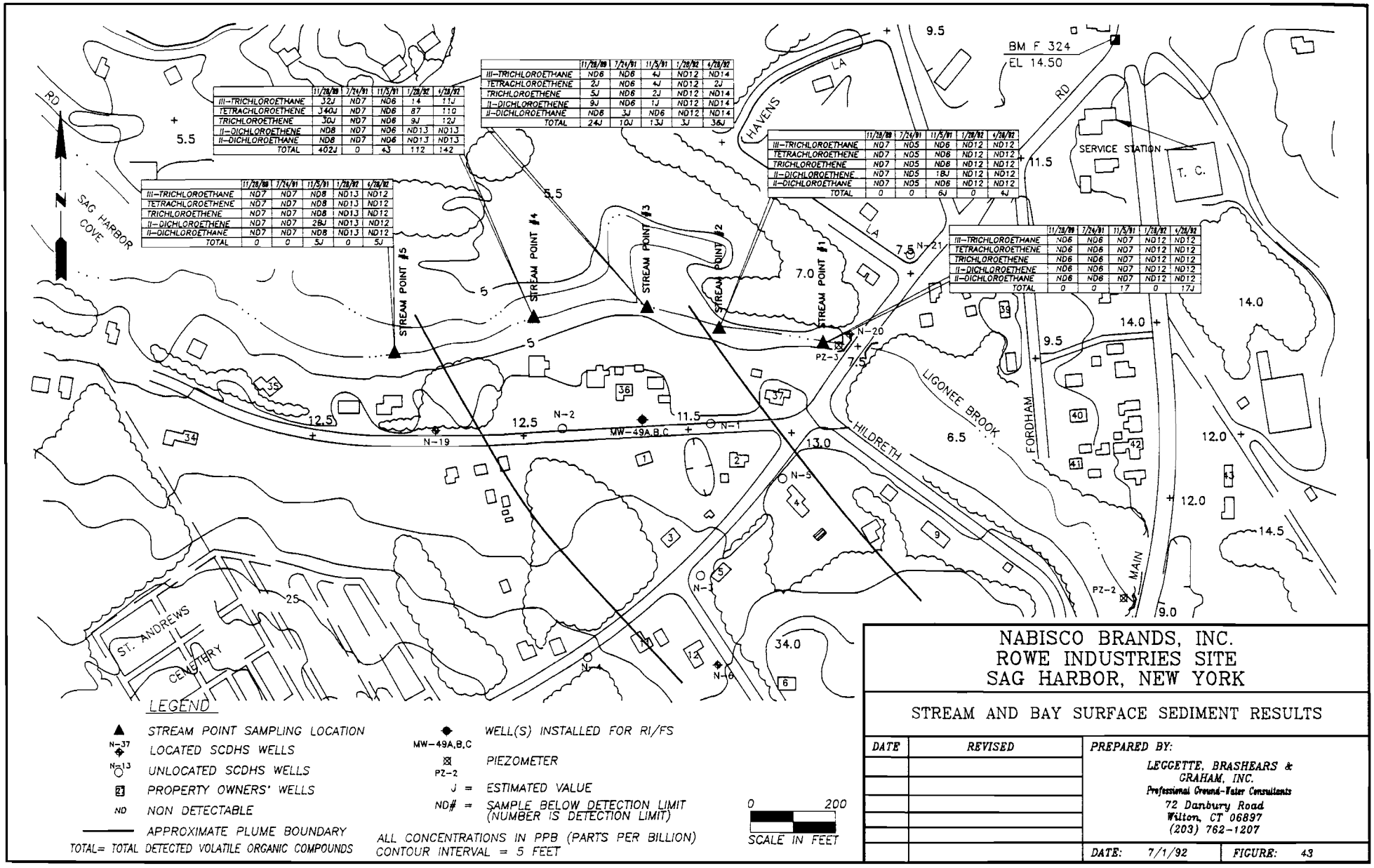
STREAM AND BAY SURFACE WATER RESULTS

DATE	REVISED

PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 7/1/92 FIGURE: 42



	11/28/88	7/24/91	11/5/91	1/28/92	4/28/92
III–TRICHLOROETHANE	32J	ND7	ND6	14	11J
TETRACHLOROETHENE	340J	ND7	ND6	87	110
TRICHLOROETHENE	30J	ND7	ND6	9J	12J
II–DICHLOROETHENE	ND8	ND7	ND6	ND13	ND13
II–DICHLOROETHANE	ND8	ND7	ND6	ND13	ND13
TOTAL	402J	0	43	112	142

	11/28/88	7/24/91	11/5/91	1/28/92	4/28/92
III–TRICHLOROETHANE	ND7	ND7	ND8	ND13	ND12
TETRACHLOROETHENE	ND7	ND7	ND8	ND13	ND12
TRICHLOROETHENE	ND7	ND7	ND8	ND13	ND12
II–DICHLOROETHENE	ND7	ND7	2BJ	ND13	ND12
II–DICHLOROETHANE	ND7	ND7	ND8	ND13	ND12
TOTAL	0	0	5J	0	5J

	11/28/88	7/24/91	11/5/91	1/28/92	4/28/92
III–TRICHLOROETHANE	ND6	ND6	4J	ND12	ND14
TETRACHLOROETHENE	2J	ND6	4J	ND12	2J
TRICHLOROETHENE	5J	ND6	2J	ND12	ND14
II–DICHLOROETHENE	9J	ND6	1J	ND12	ND14
II–DICHLOROETHANE	ND6	3J	ND6	ND12	ND14
TOTAL	24J	10J	13J	3J	36J

	11/28/88	7/24/91	11/5/91	1/28/92	4/28/92
III–TRICHLOROETHANE	ND7	ND5	ND6	ND12	ND12
TETRACHLOROETHENE	ND7	ND5	ND6	ND12	ND12
TRICHLOROETHENE	ND7	ND5	ND6	ND12	ND12
II–DICHLOROETHENE	ND7	ND5	18J	ND12	ND12
II–DICHLOROETHANE	ND7	ND5	ND6	ND12	ND12
TOTAL	0	0	6J	0	4J

	11/28/88	7/24/91	11/5/91	1/28/92	4/28/92
III–TRICHLOROETHANE	ND6	ND6	ND7	ND12	ND12
TETRACHLOROETHENE	ND6	ND6	ND7	ND12	ND12
TRICHLOROETHENE	ND6	ND6	ND7	ND12	ND12
II–DICHLOROETHENE	ND6	ND6	ND7	ND12	ND12
II–DICHLOROETHANE	ND6	ND6	ND7	ND12	ND12
TOTAL	0	0	17	0	17J

LEGEND

- ▲ STREAM POINT SAMPLING LOCATION
- N-37 ◆ LOCATED SCDHS WELLS
- N-13 ○ UNLOCATED SCDHS WELLS
- 2 PROPERTY OWNERS' WELLS
- ND NON DETECTABLE
- APPROXIMATE PLUME BOUNDARY
- TOTAL= TOTAL DETECTED VOLATILE ORGANIC COMPOUNDS
- MW-49A,B,C ◆ WELL(S) INSTALLED FOR RI/FS
- PZ-2 ⊠ PIEZOMETER
- J = ESTIMATED VALUE
- ND# = SAMPLE BELOW DETECTION LIMIT (NUMBER IS DETECTION LIMIT)

ALL CONCENTRATIONS IN PPB (PARTS PER BILLION)
CONTOUR INTERVAL = 5 FEET

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

STREAM AND BAY SURFACE SEDIMENT RESULTS

DATE	REVISED	PREPARED BY:
		LEGGETTE, BRASHEARS & GRAHAM, INC. Professional Ground-Water Consultants 72 Danbury Road Wilton, CT 06897 (203) 762-1207
		DATE: 7/1/92 FIGURE: 43

PLATES

LEGEND

MW-46A — WELL INSTALLED FOR RI/FS

N-35 — LOCATED SOLMS WELL

N-30 — UNLOCATED SOLMS WELL (APPROXIMATE LOCATION)

A — DRYWELL LOCATION

B-1 — SOIL BORING LOCATION

△ — AIR SAMPLER LOCATION

WETLAND BOUNDARY SURVEYED BY INTERFORESTRY RESEARCH ASSOCIATES, P.C. JUNE, 1989

SCALE IN FEET

CONTOUR INTERVAL = 2 FEET

N

FORMER ROWE INDUSTRIES BUILDING

FORMER DRUM STORAGE AND GROUND STAIN AREA

POND

MOVING VAN

TRAILER

TRAILER

DRAWN: D.A.H.	CHECKED: J.B.L.

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

ONSITE WELL & BORING LOCATIONS

DATE	REVISED
6/26/92	ADDED WETLAND BOUNDARY
7/1/92	ADDED AIR SAMPLING LOCATIONS

PREPARED BY:
LECCETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 5/6/91 | PLATE 1

MORRIS COVE

OTTER POND

JERMAIN

HM F 324 EL 14.50

FIRE STATION

SERVICE STATION

MW-39A,B,C

MW-40A,B,C

MW-41A,B,C

MW-42A,B,C

MW-43A,B,C

MW-48A&B

PIEZOMETER #3

PIEZOMETER #2

PIEZOMETER #1

STREAM POINT #1

STREAM POINT #2

STREAM POINT #3

STREAM POINT #4

STREAM POINT #5

SUNKEE BROOK

FORDHAM

MAIN

HARRIS

MORRIS

BRICK

TURNPIKE

HARBOR

SAG

WHALEY

ATHLETIC FIELD

MASHASHIMUET PARK

GINGERBREAD BAKE SHOP

SAG HARBOR IND. CO.

NEW YORK TELEPHONE CO.

INC. VILLAGE OF SAG HARBOR

LEGONEE BROOK

ROUND POND 6.0

MIDDLE

ROUND POND

LITTLE ROUND POND

LILY POND

N-280 000

LEGEND

- N-37 — LOCATED SCDHS WELLS
- N-13 — UNLOCATED SCDHS WELLS
- 27 — PROPERTY OWNERS' WELLS
- STREAM POINT SAMPLING LOCATION
- CONTOUR INTERVAL = 5 FEET
- MW-48A&B — WELL(S) INSTALLED FOR RI/FS
- 500 YEAR FLOOD BOUNDARY WITHIN STUDY AREA

SCALE IN FEET: 0 200

DRAWN: S.A.K.	CHECKED:

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

OFFSITE WELL & SAMPLING POINT LOCATIONS

DATE	REVISED
6/26/92	ADDED FLOOD LINE

PREPARED BY:
LECCETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 4/4/91 PLATE 2

DRAWN: D.A.H.	CHECKED: J.B.L.

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

SUMMARY OF USEPA HISTORICAL AERIAL PHOTOGRAPH SITE ANALYSIS

DATE	REVISED

PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 2/22/91 PLATE 3

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

VISUALLY OBSERVED OBJECTS AFFECTING PHASE I GEOPHYSICAL SURVEY

DATE	REVISED

PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 1/23/92 PLATE 4

LEGEND

MW-45A — WELL INSTALLED FEB. 1992

N-35 — LOCATED SCENIC WELL

N-36 — UNLOCATED SCENIC WELL (APPROXIMATE LOCATION)

A — DPT WELL LOCATION

B — TEST BORING LOCATION

MW-44A	WELL NUMBER
8/1/91	SAMPLING DATE
TCA	1,1,1-TRICHLOROETHANE
TCE	TRICHLOROETHENE
PCE	TETRACHLOROETHENE
TOTAL	TOTAL DETECTED VOLATILE ORGANIC COMPOUNDS

ND = A SAMPLE BELOW DETECTION LIMIT (NUMBER IS DETECTION LIMIT)
J = ESTIMATED VALUE

NOTE: ALL NOVEMBER 1991 SAMPLE RESULTS HAVE NOT BEEN VALIDATED

SCALE IN FEET

CONTOUR INTERVAL 2 FEET

N-36

N-40

N-39

N-38

N-37

N-32

	11/15/89	2/6/90	7/29/91	11/5/91
TCA	46	46	16	14J
TCE	45	56	16	ND25
PCE	800	1200	290	39G
TOTAL	891	1302	462	432

MW-44B

	8/1/91	11/5/91
TCA	ND1	ND100
TCE	2B	57J
PCE	1700	4600
TOTAL	1761.3	4699

N-24

	11/15/89	2/5/90	7/29/91	11/6/91
TCA	140	160	52J	ND50
TCE	130	140	72J	30J
PCE	2100	2400	2600	1200
TOTAL	2370	2700	3295.5	1480

MW-44A

	8/1/91	11/5/91
TCA	19	11
TCE	26	13
PCE	700	520
TOTAL	749.5	521

MW-44C

	8/1/91	11/5/91
TCA	ND1	ND3
TCE	5.4J	ND3
PCE	1B	2
TOTAL	6.6B	4.8

N-25

	11/14/89	2/5/90
TCA	25	30
TCE	83	87
PCE	110	160
TOTAL	218	262

N-26

	11/14/89	2/6/90
TCA	160/190	44G
TCE	10/50	ND1
PCE	190/1500	6900
TOTAL	490/1740	7340

N-28

	11/14/89	2/6/90	7/29/91	11/6/91
TCA	24G	69G	86J	100J
TCE	18G	53G	53J	78J
PCE	3700	12000	2400	5600
TOTAL	4120	13220	2609.3	5948

N-27

	11/15/89	2/6/90	7/29/91
TCA	160	90	110
TCE	30	ND	41
PCE	1200	760	2200
TOTAL	1390	850	2355.6

MW-47A

	7/30/91	11/4/91
TCA	46	74
TCE	75	160
PCE	14	22
TOTAL	138.3	262.2

MW-47B

	7/30/91	11/4/91
TCA	ND1	ND1
TCE	ND1	ND1
PCE	0.3J	3
TOTAL	0.5J	4.1

MW-46B

	7/30/91	11/5/91
TCA	ND1	ND1
TCE	ND1	ND1
PCE	ND1	ND1
TOTAL	0	2.6

MW-46A

	7/30/91	11/5/91
TCA	7J	9
TCE	7	18
PCE	16	6
TOTAL	30.5	34.1

N-33

	11/14/89	2/5/90	7/29/91	11/5/91
TCA	17	16	0.9J	5
TCE	ND5	ND5	ND2	0.2J
PCE	80	78	6	47
TOTAL	97	94	6.9	67.6

MW-28B

	7/29/91	11/6/91
TCA	ND1	ND1
TCE	ND1	ND1
PCE	0.9J	0.6J
TOTAL	2.9J	141.2

MW-45A

	7/31/91	11/7/91
TCA	4J	ND1
TCE	ND5	ND1
PCE	4J	8
TOTAL	8J	8.2

MW-45B

	7/31/91	11/7/91
TCA	ND1	0.2J
TCE	ND1	0.3J
PCE	7	24
TOTAL	8.2	25.5

MW-51A

	10/23/91	11/6/91
TCA	23	9
TCE	4J	2J
PCE	410	140
TOTAL	458	154

MW-52A

	10/23/91	11/6/91
TCA	2J	3
TCE	ND1	0.8J
PCE	59	38
TOTAL	61	43.6

FORMER ROWE INDUSTRIES BUILDING

FORMER DRUM STORAGE AND GROUND STAIN AREA

POND

MOVING VAN

TRAILER

TRAILER

DRAWN: D.A.H.	CHECKED: J.B.L.

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

ONSITE GROUND-WATER QUALITY RESULTS

DATE	REVISED

PREPARED BY:

LEGGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 7/1/92 PLATE 5

LEGEND

- N-37 — LOCATED SCDHS WELL
- N-13 — UNLOCATED SCDHS WELLS
- PROPERTY OWNERS' WELLS
- STREAM POINT SAMPLING LOCATION
- PIEZOMETER
- MW 43A — WELL(S) INSTALLED FOR RI/FS

CONTOUR INTERVAL = 5 FEET

N-37	11/20/89
TCA	14
TCE	21
PCE	1R
TOTAL	41.4

WELL NUMBER
SAMPLING DATE
111-TRICHLOROETHANE
TRICHLOROETHENE
TETRACHLOROETHENE
TOTAL DETECTED VOLATILE ORGANIC COMPOUNDS
J = ESTIMATED VALUE
ND# = SAMPLE BELOW DETECTION LIMIT (NUMBER IS DETECTION LIMIT)
NOTE: ALL NOVEMBER 1991 SAMPLE RESULTS HAVE NOT BEEN REVIEWED BY VALIDATOR

SCALE IN FEET: 0 — 200

DRAWN: S.A.K.	CHECKED:

NABISCO BRANDS, INC.
ROWE INDUSTRIES SITE
SAG HARBOR, NEW YORK

OFFSITE GROUND-WATER QUALITY RESULTS

DATE	REVISED

PREPARED BY:

LECGETTE, BRASHEARS & GRAHAM, INC.
Professional Ground-Water Consultants
72 Danbury Road
Wilton, CT 06897
(203) 762-1207

DATE: 7/1/92 | PLATE 6