

NWIRP

130003 B

Vertical Profile
Data

JUNE 2000

Progress Report - June 12, 2000
Monitoring Well Program
NWIRP Bethpage

Well ID	Bottom of Well	Well Completion	Well Development
GM-15S	80	5/16/00	6/1/00
GM-15D	342	5/9/00	6/1/00
GM-15D2	556	5/5/00	6/7/00
GM-16SR	65	5/18/00	5/22/00
GM-17SR	70	5/25/00	
GM-17I	120	5/23/00	
GM-17D	298	4/26/00	
GM-18D			
GM-21D			
HN-29I	127	1991	5/25/00
GM-71S			
GM-73D2	552	3/31/00	5/12/00
GM-74I	114	5/17/00	
GM-74D	305	4/19/00	5/24/00
GM-74D2	562	4/12/00	5/19/00
GM-75D2			
GM-76D			
GM-76D2			
GM-76D3			
GM-77D			
GM-77D2			
GM-77D3			
GM-78S			
GM-78I			
GM-79I			
GM-79D			
VPB-38			
VPB-76		Started 06/07/00	
VPB-77			

Depth is to bottom of well screen.

WID: Well Installation Date

WDD: Well Development Date



DRAWN BY J. LAMEY CHECKED BY COST/SCHEDULE-AREA SCALE AS NOTED	DATE 4/28/00 DATE DATE DATE DATE	Tetra Tech NUS, Inc.	CONTRACT NUMBER N0565 OWNER NUMBER APPROVED BY DATE APPROVED BY DATE DRAWING NO. FIGURE 1 REV 0
LOCATION OF VERTICAL PROFILE BORINGS NAVAL WEAPONS INDUSTRIAL RESERVE PLANT BETHPAGE, NEW YORK			

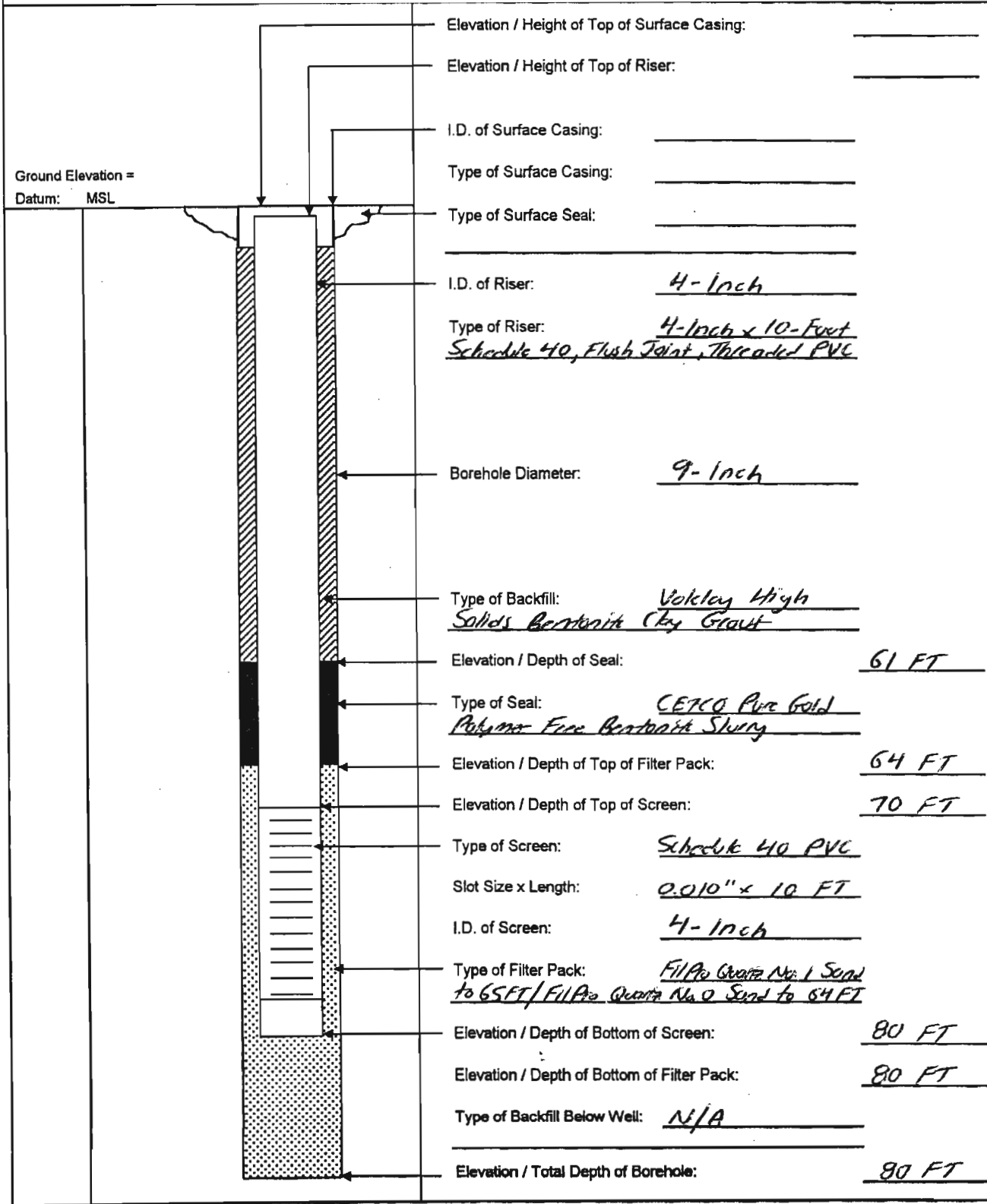


Tetra Tech NUS, Inc.

WELL No.: GM-155

OVERBURDEN MONITORING WELL SHEET

PROJECT:	<u>CTO 0208</u>	DRILLING Co.:	<u>Uni-Tech Drilling Co., Inc.</u>	BORING No.:	<u>GM-155</u>
PROJECT No.:	<u>N5174-0500</u>	DRILLER:	<u>J. Evans</u>	DATE COMPLETED:	<u>05-18-00</u>
SITE:	<u>NWIRP Bethpage</u>	DRILLING METHOD:	<u>H.S. Auger</u>	NORTHING:	_____
GEOLOGIST:	<u>S. Pelcato</u>	DEV. METHOD:	_____	EASTING:	_____





Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NW 1/4 Belpark - CTO 0208 BORING NUMBER: GM-155
 PROJECT NUMBER: N0565, 0200 DATE: 05-15-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. P. K. P. K.
 DRILLING RIG: CME-85 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (FT) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S						
					Soil Density Consistency or Rock Hardness	Color	Material Classification	Sample	Sampler BZ	Borehole	Driller BZ							
1351	4	/					asphalt pavement	hard over-										
		/						first 4 FT										
1352 1404	5	/							EQA=1	-	0.0	0.0	0.0	0.0	-			
1408 1408	9	/					dk. br. m. to c. sand, sm. poorly sorted well rounded to subrounded gravel	dump	EQA=2	0.0	0.0	0.0	0.0	0.0	SP			
		/						"chemical-like" odor noted emanation from cuttings										
1409 1412	14	/							EQA=3	-	0.0	0.0	0.0	0.0	-			
1412 1417	19	/					br. gravelly m. to c. sand	dump	EQA=4	0.0	0.0	0.0	0.0	0.0	SP			
1417 1420	24	/							EQA=5	-	0.0	0.0	0.0	0.0	-			

* When rock coring, enter rock brokeness.
 ** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: 5 FT Auger Casts, 0.5' Auger Bit, Auger Casts: 6.25" Drilling Area Background (ppm): 0.0
J.D., 9" O.D. Sample from 0 to 49' collected off auger flights at ground
surface. Air monitor with PE Photo Vac 2020 PID

Converted to Well: Yes X No Well I.D. #: GM-155



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bldg. - CTD 0204 BORING NUMBER: GM-155
 PROJECT NUMBER: N0565.0000 DATE: 05-15-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pollock
 DRILLING RIG: CME-85 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S *	
					Soil Density Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ
1420 1427	29	/	/			br.	m. to c. sand, sm. well rounded to subrounded gravel	damp EOA=6 "chemical-like" odor persists	0.0	0.0	0.0	0.0	SP
1428 1433	34	/	/				abundant 1/8" diameter gravel noted in returns b/w 34-39' (BGS)						
1434 1437	39	/	/			dk.br.	m. to c. sand + well rounded, poorly sorted gravel → sm 2" φ	↓ EOA=8	0.0	0.0	0.0	0.0	GW
	43	/	/				fm. color changing to dr. br.						
1438 1440	44	/	/					EOA=9	0.0	0.0	0.0	0.0	—
1442 1444	49	/	/			mostly dr. br.	m. to c. sand, sm. fine-grained (most 1/4"-1/2" φ)						
		/	/				fm. color changing to br. / dk. br. + coarse gravel increases b/w 49-54' (BGS)						
1446 1447	54	/	/					EOA=11	0.0	0.0	0.0	0.0	—

* When rock coring, enter rock brokenness.
 ** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: Abbreviations: br. = brown, wh = white, gy = gray, or = orange Drilling Area Background (ppm): 0.0
bk = black, rd = red, dk = dark, lt = light, var = variegated, Tr = trace = 0 > 11%
sm = some = 1-30%, sd = slight (is some) = 31-50%, + 1 or 2 = equal proportions, φ = diameter

Converted to Well: Yes No Well I.D. #: GM-155



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bata page - LTO 0209 BORING NUMBER: GM-155
 PROJECT NUMBER: N0565.0200 DATE: 05-15-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pollock
 DRILLING RIG: LME-85 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FT) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S	
					Salt Density/Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler B2	Borehole	Driller B2		
1449 1459	59						fm. returns finer blk 54-59' (B65) → 154 coarse gravel	add potabl water to borehole	-	0.0	0.0	0.0	0.0	-
								EQA=12						
1459 S-1	60	12/23	22		v. stiff	gy.	7" silty/clayey f. sand with blk laminae	moist/wet	0.0	0.0	0.0	0.0	ML	
1509	62	19/21	24		v. stiff	dk. gy.	15" dense clay	damp					CH/10H	
S-2	65	14/16	11.5		mdense to stiff	dk. br. gy.	2" f. to m. sand	wet	EQA=13	0.0	0.0	0.0	0.0	SP
1535	67	36/38	24		hard to dense	var.	3.5" interbedded c. to y. c. sand / silty sand / clay beds + inclusions or. br. / brick red / H. gy. / dk. gy.	damp/wet					SM / SP	
							6" m. to c. sand, silty near top to sm. fines near bottom. 2 H. gy clay interbed (no. 25") near top	damp/wet					CH	
							or. br. / brick red / H. br.							
S-3	70	100/-	0					no recovery →	-	0.0	0.0	0.0	-	
1556	72	-	24					dike screen spoon						
								EQA=14						
S-4	72	100/100	5.5		v. dense	dk. br. gy.	f. to c. sand, sm. fines, H. to f. gravel	wet	0.0	0.0	0.0	0.0	SW	
1604	74	-	24											

* When rock coring, enter rock brokenness.
 ** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0

Converted to Well: Yes No _____ Well I.D. #: GM-155



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Beth page - CTO 0208 BORING NUMBER: GM-155
 PROJECT NUMBER: N0565.0200 DATE: 05-15-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pekar
 DRILLING RIG: CME-85 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (FT) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FT) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S
					Soil Density Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler #2	Sampler #1	Driller #2	
5-5 @ 1620	75 77	100 25-4" -	2 24		v. dense	brn	m. to v.c. sand + f. gravel	wet	0.0	0.0	0.0	0.0	5P
					-			EQA-15					
5-6 @ 1633	78 80	100 25-4" -	- 24		v. dense	l-brn	silty f. to m. sand, tr. f. gravel	wet / sat.	0.0	0.0	0.0	0.0	5M
					-			poss. entire lg lay					
1635	80			TD=80 FT				EQA-16 -	0.0	0.0	0.0		

* When rock coring, enter rock brokeness.
 ** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated reponse read.

Remarks: _____ Drilling Area Background (ppm): 0.0

Converted to Well: Yes X No _____ Well I.D. #: GM-155

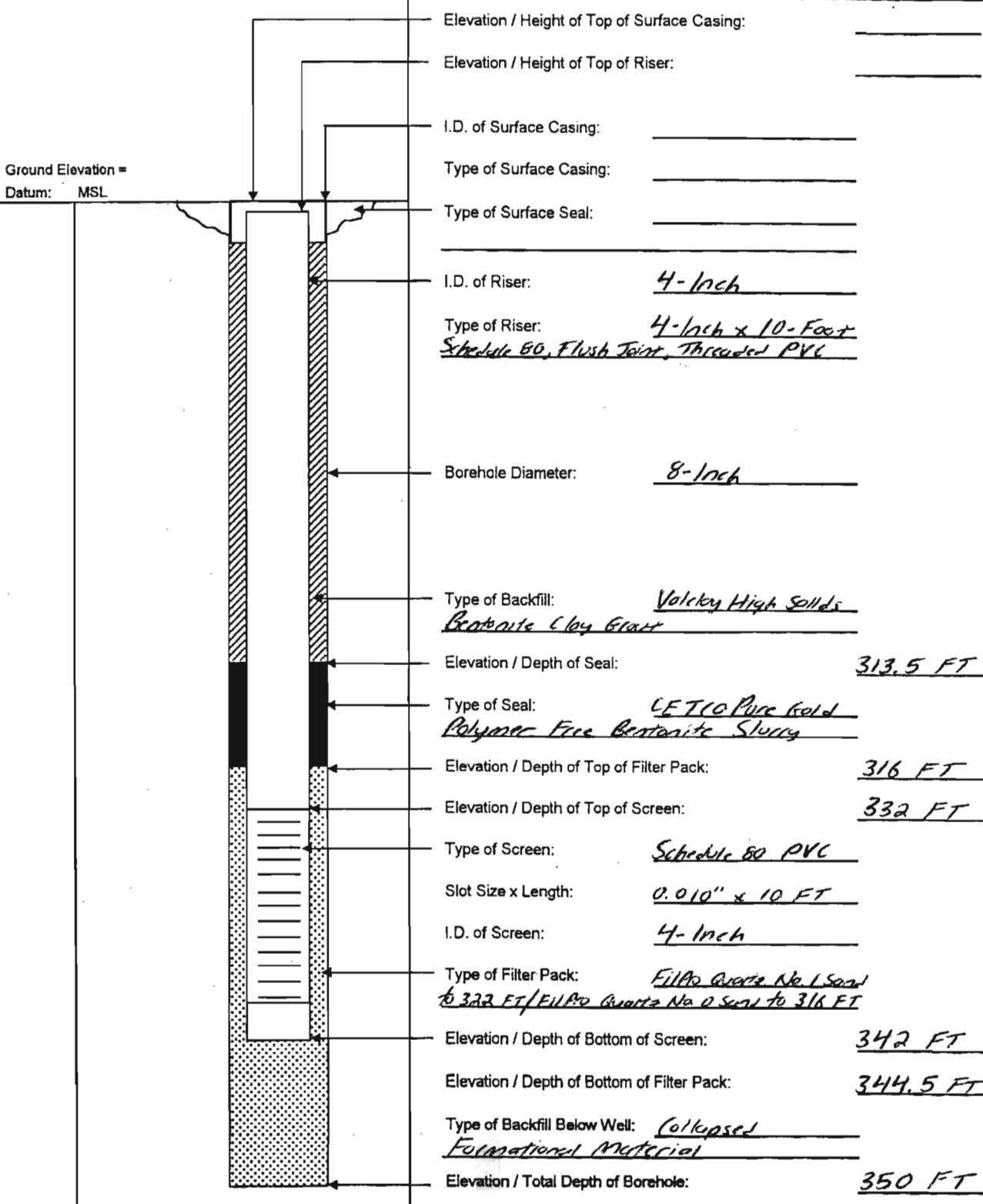


Tetra Tech NUS, Inc.

WELL No.: GM-15D

OVERBURDEN MONITORING WELL SHEET

PROJECT: CTO 0208 DRILLING Co.: Uni-Tech Drilling Co., Inc. BORING No.: GM-15D
 PROJECT No.: N5174-0500 DRILLER: J. Evans DATE COMPLETED: 05-09-00
 SITE: NWIRP Bethpage DRILLING METHOD: Mud Rotary NORTHING: _____
 GEOLOGIST: S. Pelecko DEV. METHOD: _____ EASTING: _____



Ground Elevation =
Datum: MSL

Elevation / Height of Top of Surface Casing: _____
 Elevation / Height of Top of Riser: _____
 I.D. of Surface Casing: _____
 Type of Surface Casing: _____
 Type of Surface Seal: _____
 I.D. of Riser: 4-Inch
 Type of Riser: 4-Inch x 10-Foot Schedule 80, Flush Joint, Threaded PVC
 Borehole Diameter: 8-Inch
 Type of Backfill: Volkey High Solids Bentonite Clay Grout
 Elevation / Depth of Seal: 313.5 FT
 Type of Seal: LETIC Pure Gold Polymer Free Bentonite Slurry
 Elevation / Depth of Top of Filter Pack: 316 FT
 Elevation / Depth of Top of Screen: 332 FT
 Type of Screen: Schedule 80 PVC
 Slot Size x Length: 0.010" x 10 FT
 I.D. of Screen: 4-Inch
 Type of Filter Pack: Filter Grate No. 1 Sand to 322 FT / Filter Grate No. 2 Sand to 316 FT
 Elevation / Depth of Bottom of Screen: 342 FT
 Elevation / Depth of Bottom of Filter Pack: 344.5 FT
 Type of Backfill Below Well: Collapsed Formational Material
 Elevation / Total Depth of Borehole: 350 FT



Tetra Tech NUS, Inc.

BORING LOG

Page 1 of 8

PROJECT NAME: NWIRP Bathpage- CTO 0208 BORING NUMBER: GM-150
 PROJECT NUMBER: N0565.0200 DATE: 05-06-00/05-07-00/05-08-00
 DRILLING COMPANY: Tetra Tech Drilling Co., Inc. GEOLOGIST: S. Pelepeke
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FT.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S		
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ	
15-06 05-07 0836	3						asphalt pavement	hand auger first 3 FT						
0840	10						var. c. to u.c. sand + well rounded to subangular qtz. + granitic gravel H. br. - br. / H. gy. / wt.	1/8" to 1" φ	0.0	0.0	0.0	0.0	GP	
0843 0855	20						var. c. to u.c. sand + well rounded to subrounded qtz gravel H. br. - br. / H. gy. / wt.	1/8" to 1/2" φ	0.0	0.0	0.0	0.0	GP	
0858 0902	23						thicken drilling mud	attach 8" x 10' reamer						
05-07 05-08 0904 0804	30						var. c. to u.c. sand, sm. well rounded to subangular qtz. gravel (1/8" to 1/4" φ) H. br. / H. gy. / wt.	add potable water / thicken mud / ream borehole	0.0	0.0	0.0	0.0	SP	
0807 0808 0812	37 39						add potable water as above + thicken mud	0750-advance tools + record. 0755-de-sand mud 0759-thicken mud / record.						
0814	40						var. c. to u.c. sand + well rounded to angular qtz. gravel H. gy. / wt. / H. br. - dk. br.	1/8" to 1/2" φ	0.0	0.0	0.0	0.0	GP	
0817 ?	43							add potable water / record.						
? 0828	47							add potable water / record.						

* When rock coring, enter rock brokenness.

** include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: 5" Mud Rotary Drilling; 8" x 10' Reamer; 8" x 1" Dry bit Drilling Area Background (ppm): 0.0
Stroke = 20 FT. All samples wet directly from drilling mud. Air monitor with PE photowave
2030 PID. samples from 10 FT to 280 FT collected from circulating mud using stainless
 Converted to Well: Yes No Well I.D. #: GM-150

05-08-00
0.0-0.3



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NAIRP Bldg - CTO 0208 BORING NUMBER: GM-150
 PROJECT NUMBER: N0565.0200 DATE: 05-08-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Roberts
 DRILLING RIG: Failling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S .	
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ
0829 0842	50	/	/				c. to u.c. sand + well rounded to sub angular qtz. gravel	0831 add potable water record.	B6	B6	B6	B6	GP
0844	52	/	/				add sm. potable water	FOR=1 1/8" 1/4" φ					
		/	/				H. gy / H. br. / wt. / bk. / bk.	driller reports "clay-like" drilling at 53'					
0846	60	/	/				dkgy. bk. clay, sm. sand + gravel as above (var.)		0.0	0.0	0.0	0.0	CH / BH
		/	/					driller reports that like 1/2" drilling ended around 64'					SP
0851 0857	70	/	/				same as above, equal percentages of clay + sand + gravel + sandy clay	FOR=2	0.0	0.0	0.0	0.0	CH / BH / SP
		/	/				H. br. / gy. / bk. / br. / wt.						
0858	77	/	/					add potable water					
0859	80	/	/				c. to u.c. sand + well rounded to subangular qtz. gravel, sm. dkgy / bk. / H. br. clay + silty clay	1/8" to 1/4" φ	0.0	0.0	0.0	0.0	GP
		/	/				H. gy. / H. br. - br / bk. / wt.						CH / BH / CL
0900 0905	90	/	/				same as above with less gravel (sm.)	FOR=3	0.0	0.0	0.0	0.0	SP
		/	/										CH / BH / CL

* When rock coring, enter rock brokeness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: Abbreviations: br. = brown, wt. = white, gy. = gray, or. = orange, Drilling Area Background (ppm): 0.0-0.7
bk. = black, dk. = dark, rd. = red, dk. = dark, H. = light, var. = variegated, tr. = trace = 0.2-1%
sm. = 11-30% , adjective (ie sandy) = 31-50% , + sand = equal percentages ; φ = diameter

Converted to Well: Yes No Well I.D. #: GM-150



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWLRP Catchpage - CTU 0208 BORING NUMBER: GM-15D
 PROJECT NUMBER: N0565. 0200 DATE: 05-08-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Ploppko
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S		
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ	
0908	100	/	/			H.br. c. to u.c. sand, tr. H.gy. clay + f. gravel		0907-de sand mud. m. to u.c. sand + gravel in de-sander	0.0	0.0	0.0	0.0	SP	CH
0910	110	/	/			c. to u.c. sand, sm. var. clay / sandy clay +		drills 100ms a "1/2" clay near end of run EOR=4	0.0	0.0	0.0	0.0	SP	OH/CH CL
0931	120	/	/			c. to u.c. sand + var. clay / sandy clay, tr. subangular to subangular gr. gravel		add sm. water 1/2" to 1/4" φ	0.0	0.0	0.0	0.0	SP	OH/CH CL
0933	130	/	/			H.gy. same as above with H.br. slightly coarser gravel → well rounded to subangular		add sm. water 1/2" to 1/2" φ EOR=5	0.0	0.0	0.0	0.0	SP	OH/CH CL
0941	140	/	/			c. to u.c. sand, sm. H.gy. clay / sandy clay, tr. well rounded to subangular gr. gravel		0939-f. to m. sand, tr. c. sand H. gravel in de-sander 1/2" to 1/4" φ	0.0	0.0	0.0	0.0	SP	CH/CL

* When rock core, enter rock brokeness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated reponse read.

Remarks: note: sample strainer screen mesh too wide to catch f. to m. sands (>0.5 mm). Drilling Area Background (ppm): 0.0-0.3

Converted to Well: Yes X No Well I.D. #: GM-15D



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Remediation CTD 0208 BORING NUMBER: GM-15D
 PROJECT NUMBER: 110565.0200 DATE: 05-08-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Peltzko
 DRILLING RIG: Fairing 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S *		
					Soil Density / Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ	
0942 0947	150					H.br. c. to u.c. sand, sm. f. br. gravel + var. clay / H.gy. sandy clay			FOR=6	0.0	0.0	0.0	0.0	SP CH/CL
						H.br. / dk. gy. / br. / lt. gy								
0948	160					same as above with sm. H.gy. clay / sandy clay				0.0	0.0	0.0	0.0	SP CH/CL
0950 1005	170					H.gy. c. to u.c. sand, tr. H.br. lt. gy. / H.br. dk. gy. clay / sandy clay + fi gravel			0950 - broken mud / record borehole	0.0	0.0	0.0	0.0	SP CH/CL
								FOR=7						
1008	180					c. to u.c. sand, sm. br. / br. gy. clay / sandy clay, tr. fi gravel				0.0	0.0	0.0	0.0	SP CH/CL
1012 1030	190					lt. clay + sandy clay, sm. br. H. gy. c. to u.c. sand + v.c. mica crystals			1012 - odd point: water lab sent mud 1019 - thick mud / record borehole	0.0	0.0	0.0	0.0	CH/CL SP
								FOR=8						

* When rock coring, enter rock brokeness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0-0.3

Converted to Well: Yes No _____ Well I.D. #: GM-15D



Tetra Tech NUS, Inc.

BORING LOG

Page 5 of 8

PROJECT NAME: NWIRP Bethesda - CTO 0208 BORING NUMBER: GM-15D
 PROJECT NUMBER: N0565-0200 DATE: 05-08-00
 DRILLING COMPANY: Tetra Tech Drilling Co., Inc. GEOLOGIST: S. Petropko
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (FL) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FL) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S *		
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ	
1035	200	/	/			H.gy. c. to u.c. sand, fr. f. gravel H.br. + H.gy. lo. br. clay/sandy clay				0.0	0.0	0.0	0.0	SP CH/CL
1040 1103	210	/	/			H.gy. c. to u.c. sand + var. clay H.br. sandy clay, fr. f. gravel, dk br. sm. u.c. mica crystals			1045-de-sand mud, red sm. water EUR=9	0.0	0.0	0.0	0.0	SP CH/CL
1106	220	/	/			H.gy. c. to u.c. sand, sm. clay H.br. + mica crystals			1049-well flowing at rod break -> thicker mud + recond. borehole	0.0	0.0	0.0	0.0	SP CH
1110 1356	230	/	/			c. to u.c. sand + mica crystals, sm. var. clay + fr. f. gravel H.gy. / br. gy. / or. br.			thicker mud, recond. borehole, de-sand mud EUR=10	0.0	0.0	0.0	0.0	SP CH
1357	240	/	/			c. to u.c. sand + mica crystals + fr. gravel + clay br. gy. sandy clay								SP CH/CL

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0-0.7

Converted to Well: Yes No _____ Well I.D. #: GM-15D



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWLRP Borehole - CTO 0208 BORING NUMBER: GM-150
 PROJECT NUMBER: N0565-0200 DATE: 05-08-00
 DRILLING COMPANY: Uni-Tech Drilling Co. Inc. GEOLOGIST: S. Pet, etc
 DRILLING RIG: Failling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S *	
					Soil Density / Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ
1359 1407	250	/	/		var.		c. to u.c. sand + mica + f. gravel + clay / sandy clay	poor sample returns	0.0	0.0	0.0	0.0	SP
		/	/				H.gy / H.br. / br. gy / wt.	FOR=11					CH / CL
1408	260	/	/		var.		same as above + dk. br. Fe-oxide cemented sand (hard)		0.0	0.0	0.0	0.0	SP
		/	/										CH / CL
1410 1419	270	/	/		var.		same as above with increased clay / sandy clay + no gravel	FOR=12	0.0	0.0	0.0	0.0	SP
		/	/										CH / CL
1420	280	/	/		H.br. / H.gy.		clay / sandy clay + c. to u.c. sand + dk. br. / dk. br. Fe-oxide cemented sand (hard)		0.0	0.0	0.0	0.0	CH / CL
		/	/										SP
1421 S-1	285	41 / 60	14		v. dense	var.	9" f. to mostly m. sand	recondition borehole (de-sulf) add sm. water	0.0	0.0	0.0	0.0	SP
1505	287	47 / 57	24		v. dense		H.br. / H.gy. / br. gy. / br.	1446 - thicken mud					
		/	/					5' gravel / clay / sandy clay / sand log					

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0-0.3

Converted to Well: Yes No _____ Well I.D. #: GM-150



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIPP Bathypage - CTO 0208 BORING NUMBER: GM-15D
 PROJECT NUMBER: NUS65.0200 DATE: 05-08-00
 DRILLING COMPANY: Tetra Tech Drilling Co., Inc. GEOLOGIST: S. Peltako
 DRILLING RIG: Fujitsu 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FT.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S	
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler 62	Borehole		Driller 62
1514 1538	290					H.gy.	c. to u.c. sand + or. br. / br. Fe-oxide cemented sand (hard), sm. u.c. mica crystals	1514-rework. burrhole FOR=13	0.0	0.0	0.0	0.0	SP
1539	300						c. to u.c. sand, bk. lignite, ochr. ldk. brn. hard Fe-oxide cemented sand, mica crystals, sm. br. gy. clay	poor sample returns	0.0	0.0	0.0	0.0	SP CH
1541 1552	310						Same as above, ckyr increasing + var. dk. gy. / br. gy. / or. br.	 FOR=14	0.0	0.0	0.0	0.0	SP CH
5-2 @	320	21	24	24	v. stiff		11" f. sandy/silty clay to clayey/silty f. sand with H. br. lignite + or. mottling	2.5" muddy clay + gravel lag	0.0	0.0	0.0	0.0	CL ML
1608	322	27	32	24	hard to u. dense	br. gy.	4.5" dense clay	fin. med. l comp. in shoe					CH SM
5-3 @	325	64	100	17.5	v. dense	br. dk. br.	3" hard Fe-oxide cemented sand + m. sand	11.5" lag →	0.0	0.0	0.0	0.0	SP
1634	327	44	-	24		H. gy.	3" f. to mostly m. sand	br. gy. m. sand to muddy sand + clay					
?	330							FOR=15					

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0-0.3

Converted to Well: Yes X No _____ Well I.D. #: GM-15D



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bellway - CT0 0208 BORING NUMBER: GM-150
 PROJECT NUMBER: NO565.0200 DATE: 05-08-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Attkin
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 5" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S		
					Solid Density/ Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ	
5-4 @ 1711	332 334	100 -	6 24		v. dense to hard	br. gy.	f. to mostly m. sand with 0.5" clay / clayey interbed approx. 1" from top of sample			0.0	0.0	0.0	0.0	SP CH ISC
							sm. dk. br. Fe-oxide cemented sand frags.							
5-5 @ 1731	336 338	45 100 cut 3"	10.5 24		v. dense to hard	br. gy.	mostly m. sand with 0.25" gy. clay interbed + dk. br. Fe-oxide cemented sand in middle of sample interval	top. next 1'		0.0	0.0	0.0	0.0	SP CH
5-6 @ 1754	340 342	57 100 cut 5"	11 24		v. dense	br. gy. H. gy. H. br.	5" mostly m. sand 6" f. to m. sand clayey laminations + hard dk. br. Fe-oxide cemented sand fragments in middle of sample interval			0.0	0.0	0.0	0.0	SP SC
1806	350						recognition bar-hack for 10 minutes	FOR-16		0.0	0.0	0.0		
				T.O. = 350'										

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.003

Converted to Well: Yes No _____ Well I.D. #: GM-150

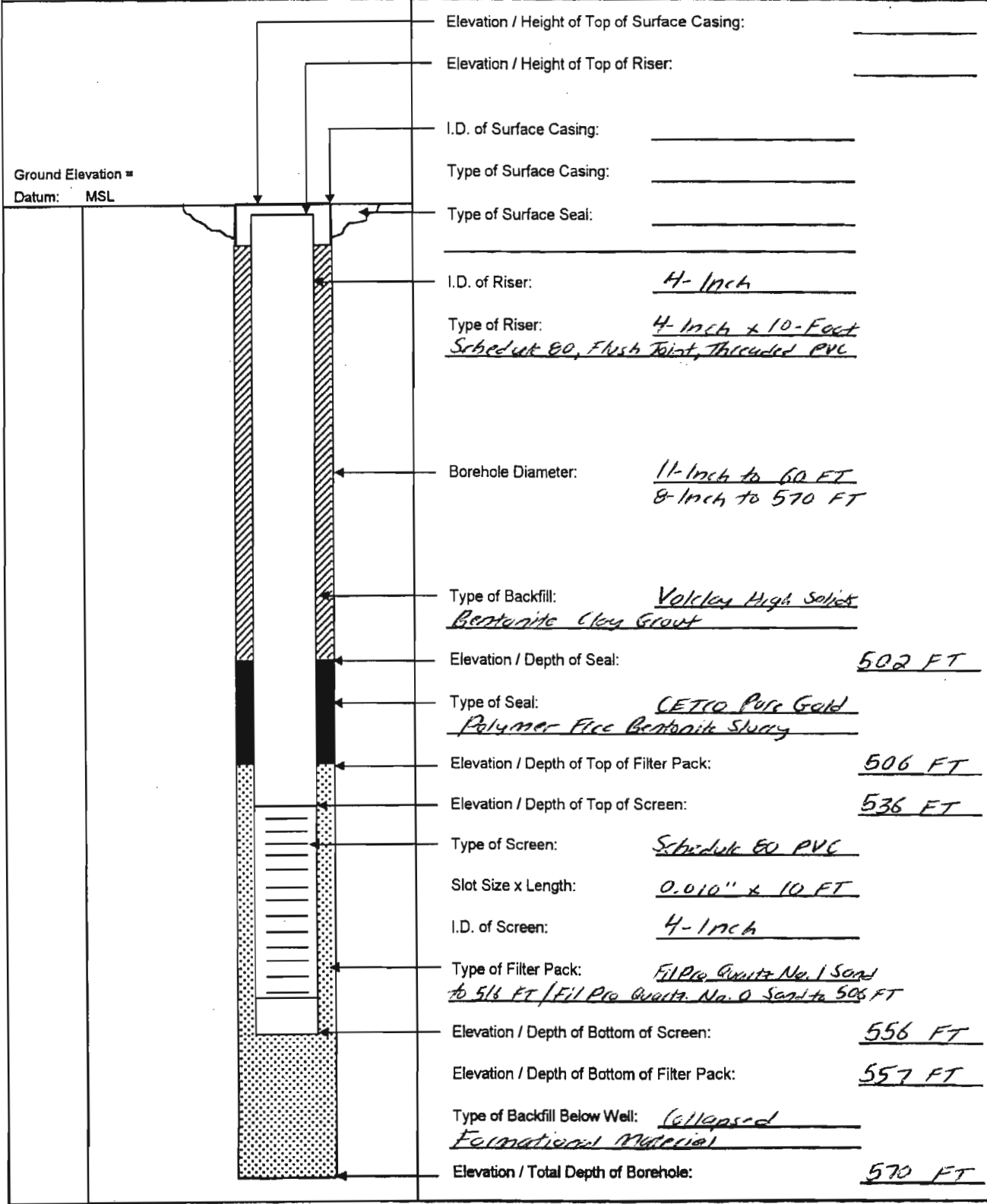


Tetra Tech NUS, Inc.

WELL No.: GM-1502

OVERBURDEN MONITORING WELL SHEET

PROJECT: CTO 0208 DRILLING Co.: Uni-Tech Drilling Co., Inc. BORING No.: GM-1502
 PROJECT No.: N5174-0500 DRILLER: J. Evans DATE COMPLETED: 05-05-00
 SITE: NWIRP Bethpage DRILLING METHOD: Mud Rotary NORTHING: _____
 GEOLOGIST: S. Peleko DEV. METHOD: _____ EASTING: _____





Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Belpayc - CTO 0208 BORING NUMBER: GM-15D2
 PROJECT NUMBER: N0565-0200 DATE: 04-28-00
 DRILLING COMPANY: Unitech Drilling Co., Inc. GEOLOGIST: S. Polopko
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 8" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S		
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ	
0917	3						asphalt pavement	hard auger first 3 FT						
0920	10						well rounded to subangular var. grt. gravel + c. to u.c. sand	1/8" - 1/4" φ	0.0	0.0	0.0	0.0	0.0	6P
							H. br. - br. / cr. - br. / H. gy. / bk.							
0922 0933	20						gravelly c. to u.c. sand, grt. + granitic gravels, well rounded to subangular	1/4" - 1" φ	0.0	0.0	0.0	0.0	0.0	5P
							H. br. - dk. br. / H. gy. - gy. / bk.	thicken / record mud 0931 - after 6 8" + 10' record						
0938 0942 0943 0952	29 30						losing mud well rounded to angular var. grt. + granitic gravel + c. to u.c. sand	1/8" - 1/4" φ	0.0	0.0	0.0	0.0	0.0	6P
							wt. / H. gy. - gy. / H. br. - br. / bk.	add potable water + bentonite add water at 37 FT add water / thicken mud						
0957 1009 1010	39 40						losing mud c. to u.c. sand, sm. well rounded to subangular grt. gravel	1/8" - 1/2" φ	0.0	0.0	0.0	0.0	0.0	5P
							H. gy. - gy. / H. br. / pk. / rd. / bk.							
							smoother drilling, pass interbedded clay below 44 FT							

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: 8" Mud Rotary drilling; 8' 10' Reamer; 8" x 1' Drag bit Drilling Area Background (ppm): 0.0
Stroke = 30 FT. All samples were mostly from drilling mud. Pic monitor with PE Photovac
2020 P10. Samples from 10 FT to 40 FT collected from circulating mud using strainer

Converted to Well: Yes X No Well I.D. #: GM-15D2



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Borehole - CTO 0208 BORING NUMBER: GM-1502
 PROJECT NUMBER: NUSBS-0200 DATE: 04-26-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Palopka
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S *		
					Soil Density Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ	
1014 1329	50	/	/		Var.		C. to u.c. sand, sm. well rounded to subangular gr. gravel	1/8" - 1/4" φ		0.0	0.0	0.0	0.0	SP
		/	/				H. gy. - gy. / wt. / lt. br. - dk. br. / bk.		add water, thicker mud, recolonation					
		/	/						EUR=1					
1035 1304	60	/	/		dk. gy. bk.		clay		driller reports	0.0	0.0	0.0	0.0	OH
		/	/		Var.		sm. c. to u.c. sand + 1/8" to 1/2" φ well rounded to sub-angular gr. gravel	"clay-like"						SP
		/	/				wt. / H. gy. / H. br.		drilling since ~55 FT					
		/	/						1034 - good potable water @ 57 FT					
1308 1313	70	/	/		Var.		C. to u.c. sand, tr. 1/8" to 1" φ subrounded to angular gr. gravel		driller reports	0.0	0.0	0.0	0.0	SP
		/	/				sm. H. gy. - dk. gy. / bk. clay	"gravel-like"						
		/	/				H. gy. - gy. / bk. / H. br. - br.		drilling below 60 FT					
		/	/						add water, recolon. EUR=2					
1316	80	/	/		Var.		C. to u.c. sand, sm. 1/8" to 1/4" φ well rounded to angular gr. gravel, tr. or - br. clay			0.0	0.0	0.0	0.0	SP
		/	/				wt. / H. gy. - gy. / H. br. - dk. br.							
1319 1322	90	/	/		Var.		C. to u.c. sand, tr. 1/8" to 1/4" φ sub rounded to angular gr. gravel + dk. gy. / bk. clay		recolonation	0.0	0.0	0.0	0.0	SP
		/	/				wt. / H. br. / H. gy. - gy.		EUR=3					
1324	100	/	/						recondition	-	0.0	0.0	0.0	-

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: Abbreviations: br.=brown, wt.=white, gy.=gray, or.=orange, bk.=black, pk.=pink, rd.=red, dk.=dark, lt.=light, var.=variable, sm.=11-20% fr.=0-11% siltstone (ie. sandy)=31-50%, +land=equal percentages; φ=diameter Drilling Area Background (ppm): 0-0

Converted to Well: Yes X No _____ Well I.D. #: GM-1502



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWLRP Baltimore-CFO 0208 BORING NUMBER: GM-1502
 PROJECT NUMBER: NUSGS. 0200 DATE: 05-02-00
 DRILLING COMPANY: Vari-Tech Drilling Co., Inc. GEOLOGIST: S. ACKPTO
 DRILLING RIG: Falling 1500 DRILLER: J. EVANS

Sample No. and Type or RQD	Depth (FL) or Run No.	Blows / 8" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FT) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S		
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ	
5-1 @ 1027	100 102	31 42 31	15.5 24		dense	var.	c. to u.c. sand, silty/clayey laminar at bottom + top of sample (< 0.25" thick)	lost mud over weekend; no collapse 0930 - mil mud + 12 condition	BG	BG	BG	BG	SP SM /sc	
							finer increasing near bottom of sample -> sm. silt/clay	7.5" mostly sand + gravel 109						
5-2 @ 1047	110 112	16 65 71	12.5 24		v. stiff hard	br. to dk. gy	dense clay, to gravel approx 3" from bottom of sample	driller reports "no log - 114" drilling bld 100 FT to 110 FT	BG	BG	BG	BG	LH OH	
							trap broken	EUR=4						
5-3 @ 1106	120 122	50 100 5"	4 24		v. dense	rd. br. gy	2" f. to m. sand, sm. silt/ log fines	2" H. gy - dk. gy rd. mottled clay -> log? sandy near bottom	BG	BG	BG	BG	SP	
								"sand-like" drilling						
5-4 @ 1122	130 132	16 5 16	8 24		m. dense loose	var.	4.5" silty f. to m. sand or.-br. /H. gy. /H. br. /pk.	3.5" clay log 1123 - odd potable water	BG	BG	BG	BG	SM	
								EUR=5						
5-5 @ 1134	140 142	7 8 9	18 24		loose loose	gy.	silty to clayey f. to m. sand with laminated clay interbeds (br. /pk.) laminar to ~ 1" thick beds	2" clay log trap broken	BG	BG	BG	BG	SM /sc LH /oh	
							bk. /pk. mottling							

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: note: sample strainer screen mesh too wide to hold Drilling Area Background (ppm): 0.0-0.9
firm sands (> 0.5 mm). Currican backhoe with 1' x 11" bit to 60 FT (BGS).
Set 8" trap surface casing to ~ 59 FT (BGS).

Converted to Well: Yes No Well I.D. #: GM-1502



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bathypage - CTO 0208 BORING NUMBER: GM-1502
 PROJECT NUMBER: N0565.0200 DATE: 05-02-00
 DRILLING COMPANY: Tetra Tech Drilling Co., Inc. GEOLOGIST: S. Pelopko
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (FL) or Run No.	Blows / 8" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FL) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S •	
					Soil Density Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler Bt	Borehole		Pitler Bt
5-6 ②	150	23/100	6		hard	H. gy. br.	dense clay; sandy near bottom → possibly all log *	EOR = 6	Bt	Bt	Bt	Bt	CH/CL
1145 1302	152	0.0/4"	24		—								
								1309 - could pickup water + thin clay mud penetration					
5-7 ②	160	104/—	8.5		v. dense	br. gy. or. br.	2.5" mostly m. sand with thin (~0.25") H. gy. clay interbeds	6" clay log	Bt	Bt	0.0	0.0	SP
1321	162	—	24		—								CH
5-8 ②	170	100/over	6		v. dense	br. gy.	1" mostly m. sand, sm. silt/clay	5" clay log	0.0	0.0	0.0	0.0	SP
1339	172	5/—	24		—			EOR = 7					
5-9 ②	180	44/51	18		dense	wh.	12" f. to m. sand, sm.	6" clay +	0.0	0.0	0.0	0.0	SP
1352	182	100/over 4"	24		v. dense		silt/clay	m. to c. sand log					
							br. - gy. 1 H. br. 1 or. - br.						
5-10 ②	190	54/100	11		v. dense	pk., brick rd.	mostly m. sand, sm. silt/clay	1" clay log	Bt	0.0	0.0	0.0	SP
1412	192	0.0/4"	24		—			EOR = 6					

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0-0.4

Converted to Well: Yes No _____ Well I.D. #: GM-1502



Tetra Tech NUS, Inc.

BORING LOG

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PROJECT NAME: NWIRP Botheage - CTO 0208 BORING NUMBER: GM-1502
 PROJECT NUMBER: N0565.0200 DATE: 05-02-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Apleto
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 8" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S	
					Soil Density / Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ
S-11 ② 1430	200 202	40 / 50 100 / -	14 24		dense var. v. dense	var.	f. to m. sand, sm. clayey silty interbeds (laminar to ~14" thick) lt. gy. / lt. br. - br. / or. - br. / bk. / brick rd.	add potable water / thicker mud	B6	0.0	0.0	0.0	SP SM / SC
S-12 ② 1454	210 212	3 / 61 57 / 74	15 24		dense var. v. dense	var.	14" f. to m. sand, to clayey silty micro laminar sm. silt/clay fins over bottom 1/2 of sample gy. / lt. br. / br. gy. / or. - br. / rd. / bk.	1" clay + sandy clay log EUR=9	B6	0.0	B6	0.0	SP SM / SC
S-13 ② 1515	220 222	11 / 20 26 / 29	17 24		m. dense v. silty	or. br. lt. br.	silty clayey f. to m. sand with silt/clay laminae (bk. / lt. gy.)		B6	B6	B6	0.0	SM / SC CU / LH
S-14 ② 1540	230 232	26 / 28 29 / 35	13 24		m. dense m. dense	or. br. lt. br.	10" mostly f. to m. sand, sm. silty / clayey laminae (or. - br. / bk. / lg.)	3" clay + sandy clay log EUR=10	B6	0.0	0.0	0.0	SP SM / SC
S-15 ② 1553	240 242	17 / 17 28 / 31	11 24		v. stiff v. stiff	dk. gy.	v. dense clay + silty clay	damp	B6	0.0	0.0	0.0	CU / LH

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0-0.9

Converted to Well: Yes X No _____ Well I.D. #: GM-1502



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: AWLRP Borehole - CTO 11208 BORING NUMBER: GM-15D2
 PROJECT NUMBER: N0565_0200 DATE: 05-02-00 / 05-03-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. PATERKO
 DRILLING RIG: Falling 1500 DRILLER: J. EVANS

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S	
					(Soil Density/ Consistency or Rock Hardness)	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ
S-16 @ 1611	250 / 252	51 / 100	5 / 24		v. dense	br.	4" mostly m. sand	1600 - recondition borehole	0.0	0.0	0.0	0.0	SP
								1" clay lag					
								EUR=11					
S-17 @ 1647	260 / 262	100 / -	5 / 24		hard	dk. gy.	dense clay (laminated red / H.gy. / br. near bottom)	1620 - recondition	0.0	0.0	0.0	0.0	OH / CH
							clayey sand near bottom + fr. gravel	1630 - thicken mud + recond.					SC
							* Sample appears to be all lag						
S-16 @ 1706	270 / 272	100 / -	8 / 24		v. dense	H.br. br. gy.	6" f. to mostly m. sand	1658 - recondition borehole	0.0	0.0	0.0	0.0	SP
								2" clay lag					
								EUR=12					
US-02 OS-03 S-17 @ 09406	280 / 282	42 / 100	13.5 / 24		v. dense	rd. or. br. H.gy.	3" laminated clayey silty f. to m. sand + v. thin sand interbeds	170 reported borehole collapse w/cr. right	0.0	0.0	0.0	0.0	SM
								0840 - recondition borehole / ok saw mud					SP
								4.5" clay + sandy clay lag					
S-20 @ 0925	297 / 292	33 / 100	5 / 24		v. dense to hard	H.br. or. br.	1.5" mostly m. sand grading to dense H.gy. to dk. clay	3.5" lag w/cr. previous	0.0	0.0	0.0	0.0	OH / CH
								EUR=13					

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 20-24

Converted to Well: Yes X No _____ Well I.D. #: GM-15D2



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Borthpage - CTO 0208 BORING NUMBER: 6M-1502
 PROJECT NUMBER: NUS05, 0200 DATE: 05-03-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. PERDOKO
 DRILLING RIG: Fairing 1500 DRILLER: J. EVANS

Sample No. and Type or RQD	Depth (FT) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FT) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S
					Soil Density/Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler B2	Borehole	
5-21 @ 0940	300 302	43 67 100 br. 5"	13 24		v. dense	H. br. br. gy.	10.5" f. to m. sand	2.5" clay + sandy clay log	0.0 0.0 0.0 0.0	SP		
							fm. material compacted in shoe	driller reports poss. flow below ~306 FT (865)				
5-22 @ 0958	310 312	47 66 67 71	17 24		v. dense	var.	15" f. to m. sand, tr.	hard Fe-oxide cemented sand	0.0 0.0 0.0 0.0	SP		
					v. dense		H. br. / bk. clayey silty inclusions / laminae, sh. silt/clay fines at top & bottom of sample	frags. at top of sample		SM/SC		
							H. br. / H. gy. / ur. br.	2" log as previous				
5-23 @ 1018	320 322	58 100 br.	8 24		v. dense	br. gy. H. br.	f. to mostly m. sand, H. br. clayey silty, laminations in middle of sample	fm. material compacted in shoe →	0.0 0.0 0.0 0.0	SP		
							0.25" laminated br. / H. gy. / bk. clayey silty br. at bottom of sample			SM/SC		
5-24 @ 1044	330 332	44 100 br. 5"	10.5 24		hard to v. dense	H. br.	2" dense clay bed	1040 - well flowing at rod break; second iron borehole	0.0 0.0 0.0 0.0	CH		
						var.	8.5" f. to mostly m. sand	1052 - thick mud		SP		
							H. gy. / H. br. to br. / or. - br.	fm. material supported in shoe				
5-25 @ 1112	340 342	100 br. 5"	2 24		hard to v. dense	H. br.	1" clay bed (dense)	EUR = 15	0.0 0.0 0.0 0.0	CH		
						br. gy.	1" f. to m. sand			SP		
							* sample appears to be entirely log					

* When rock coring, enter rock brokenness.

** include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0

Converted to Well: Yes X No _____ Well I.D. #: 6M-1502



Tetra Tech NUS, Inc.

BORING LOG

Page 8 of 12

PROJECT NAME: NWIRP ~~Booth~~ - CTO 0208 BORING NUMBER: GM-1502
 PROJECT NUMBER: N0565.0200 DATE: 05-03-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pilepko
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FT.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)					
					Soil Density, Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole	Driller BZ	U S C S
S-26 @	350	72 / 100	9.5		v. dense	lt. br.	1" f. to m. sand	sample circulating	0.0	0.0	0.0	0.0	SP
1131	352	41 / 41	24		—	dk. gy. / or. br.	2.5" dk. gy. / or. br. clayey / silty f. to m. sand	mud → c. to v.c. sand, lignite, gravel, + H. gy. clay					SM / SC
S-27 @	360	100 / 100	2		hard to v. dense	var.	1" dense clay	6" clay, sandy clay + gravel lag					CH / CH
1154 / 1324	362	— / —	24		—	br. gy.	1" m. to c. sand	EUR=18	0.0	0.0	0.0	0.0	SP
S-28 @	370	100 / 100	9.5		hard to v. dense	var.	1" sandy clay to clayey sand	1336 - well flowing	0.0	0.0	0.0	0.0	CH / SC
1342	372	— / —	24		—	lt. br. / br. gy.	5.5" f. to mostly m. sand	slightly up rod break					SP
S-29 @	380	100 / 100	5		v. dense	br. gy.	1" mostly m. sand, sm. silt / clay fines	3" lag as @ 350 FT (BBS) EUR=17					SP
1422	382	— / —	24		—			fin. material comp. in shoe					
S-30 @	390	100 / 100	9		v. dense	br. gy. / lt. br.	5" m. to c. sand, sm. H. gy. / or. br. clayey / silty inclusions	1356 - add note	0.0	0.0	0.0	0.0	SP
1440	392	— / —	24		—		near bottom of sample	water / thick mud / record.					SM / SC
								1405 - repeat as of 1356 + de-sam mud					
								4" lag as previous					
								1430 - de-sam mud + record. bar/buck					
								4" lag as previous					
								fin. material comp. in shoe					
								EUR=18					

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0

Converted to Well: Yes X No _____ Well I.D. #: GM-1502



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bettepage - CTO 0208 BORING NUMBER: GM-15 D2
 PROJECT NUMBER: N0565.0200 DATE: 05-03-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelcako
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S	
					Soil Density / Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler B2	Borehole		Driller B2
5-31 @ 1508	400 402	100 / 100 100	7 24		hard to v. dense	var.	3" f. sandy/silty clay to clayey silty sand to 0.5" H. gy. clay bed H. br. blk. / or. br. / gy.	1155-odd potable water / thicker mud / record broken	0.0	0.0	0.0	0.0	CL / SM SC / CH
						H. gy.	4" f. to m. sand, sm. silt clay fines fm. mat'l comp. in shoe	1507- de-sand mud					SP
5-32 @ 1527	410 412	100 / 100 100	9 24		v. dense	H. br. / br. gy.	5.5" f. to m. sand, fr. clayey silty inclusions	3.5" clay + sandy clay log	0.0	0.0	0.0	0.0	SP sm / SC
							fm. mat'l comp. in shoe	1527- de-sand mud, odd potable water					
								1535- thicker mud / record broken					
5-33 @ 1549	420 422	100 / 100 100	5 24		v. dense	br. gy.	C. to u.c. sand	EUR=19 1552- de-sand mud	0.0	0.0	0.0	0.0	SP sm / SC
							clayey/silty H. gy. inclusion at bottom of sample	mud					
								fm. mat'l comp. in shoe					
5-34 @ 1615	430 432	72 / 100 100	17.5 24		hard	br. gy.	15.5" v. dense clay	2" gravel + sandy clay + clay log	0.0	0.0	0.0	0.0	CL / CH
							f. sandy/silty lenses near top of sample (at 94. for. br.)	trap broken					
								driller reports "clay-like" drilling b/w 430 - 440 FT					
5-35 @ 1644	440 442	57 / 100 100	15 24		hard	dk. gy.	v. dense clay, sm. thin gy. silty f. sand interbeds	EUR=20 1630-odd potable water + recondition	0.0	0.0	0.0	0.0	CH / BH ML
							or. br. silty f. sand interbed 3" from bottom of sample	1635- de-sand mud					
							interbeds laminae to <0.5" thick	driller reports "sand-like" drilling b/w 445 FT (BGS)					

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0

Converted to Well: Yes X No _____ Well I.D. #: GM-15 D2



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIPP Bellport - CTO 0208 BORING NUMBER: GM-1502
 PROJECT NUMBER: N0565.0200 DATE: 05-03-00 / 05-04-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelcako
 DRILLING RIG: Faunty 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Fl.) or Run No.	Blows / 8" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S	
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ
5-36 @ 1710	450	73 / 100	10.5		v. dense	H. gy	1" silty f. to m. sand	1700-de-sand mud	0.0	0.0	0.0	0.0	SM
	452	97 / 97	24		—	H. gy	5.5" f. to m. sand, sm. silt/clay fines	fm. mat'l comp. in shoe					SP
								EUR=21					
5-37 @ 1730	460	100 / 100	6.5		v. dense	H. gy	4.5" f. to u.c. sand, tr.	2" clay + sandy clay lag.	0.0	0.0	0.0	0.0	SW
25-03 25-04 0757	462	— / —	24		—		f. gravel, tr. silty clay, inclusions + H. br. mottling dk. gy. 1H. gy. silty clayey laminae at top of sample.	fm. mat'l comp. in shoe					
								not mud to fan. over night; no backfill collapse					
5-38 @ 0940	470	100 / 100	11		v. dense	H. gy	0.5" silty f. sand	0815-thick mud, separation, borehole	0.0	0.0	0.0	0.0	SM
	472	— / —	24		—	br. gy	1.5" mostly m. to c. sand	9" br. ldk. gy. clay lag					SP
								EUR=22					
5-39 @ 0903	480	100 / 100	8		v. dense to hard	br. gy	4" c. to u.c. sand, tr. f. gravel, sm. H. gy. clay inclusions	4" lag as previous w/ tr. gravel	0.0	0.0	0.0	0.0	SP
	482	— / —	24		—		0.25" laminated clay bed near bottom of sample → clayey sand grading to clay						CH
5-40 @ 0931	490	100 / 100	14		v. dense	H. gy	4" m. to v.c. sand, tr. f. gravel + clayey inclusions	10" lag as previous	0.0	0.0	0.0	0.0	SW
	492	— / —	24		—			fm. mat'l comp. in shoe					SC
								EUR=23					

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0

Converted to Well: Yes No _____ Well I.D. #: GM-1502



Tetra Tech NUS, Inc.

BORING LOG

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PROJECT NAME: NWIRP Refinery - CTO 0208 BORING NUMBER: GM-1502
 PROJECT NUMBER: N0565.0200 DATE: 05-04-00
 DRILLING COMPANY: Tetra Tech Drilling Co., Inc. GEOLOGIST: S. Pelcako
 DRILLING RIG: Failling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S	
					Soil Density Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ
5-41 @ 0954	500	85 / 100	17		v. dense	lt. gy.	7" mostly m. sand	0950-de-sand mud	0.0	0.0	0.0	0.0	SP
	502	5" / -	24					10" clay + sandy clay + gravel lag					
5-42 @ 1019	510	52 / 100	8.5		v. dense	lt. gy.	1.5" mostly m. sand (coarsening with depth to m. to c. sand, sm. white silt/clay fines at top of sample)	1022-add probab water / thick mud	0.0	0.0	0.0	0.0	SP
	512	5" / -	24					7" muddy lag as previous piece of 0.25" φ well rounded grt gravel in sample					
5-43 @ 1045	520	100 / 3"	24		v. dense	lt. gy.	2" mostly m. sand, tr. c. l.v. c. sand + fine gravel + lt. gy. clay inclusions	1044-de-sand	0.0	0.0	0.0	0.0	SP
	522	- / -	24					spoon full of gravelly to sandy mud lag (22")					
5-44 @ 1122	530	100 / 15"	11		v. dense	lt. gy.	5" mostly m. to c. sand, tr. gravel	6" lag as previous + clay	0.0	0.0	0.0	0.0	SP
	532	- / -	24					FOR=25 fin. mat'l ramp in shoe					
5-45 @ 1141	535	100 / 3"	6.5		hard to v. dense	br. gy.	3" mostly m. to c. sand	3.5" lag as previous	0.0	0.0	0.0	0.0	SP
	537	- / -	24					no. 25" clayey sand to clay interbed.					SC / LH

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0

Converted to Well: Yes No _____ Well I.D. #: GM-1502



BORING LOG

PROJECT NAME: NWIRPP Bethpage - CTO 0208 BORING NUMBER: GM-1502
 PROJECT NUMBER: N0505-0200 DATE: 05-04-00
 DRILLING COMPANY: Tetra Tech Drilling Co., Inc. GEOLOGIST: S. A. K. P. K.
 DRILLING RIG: Fairing 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S	
					Soil Density Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ
5-46 @ 1224	540	100 / 5"	0		—		no sample recovery		0.0	0.0	0.0	0.0	—
	542	—	24		—								
5-47 @ 1245	545	100 / 5"	10		vdense br. gy.		1" c. to v.c. sand, sm. silt/clay fines + well rounded to subangular gravel	4" sand, clay, + gravel log	0.0	0.0	0.0	0.0	SP
	547	—	24		—			0.25" - 1" φ					
5-48 @ 1328	550	100 / 5"	4		vdense br. gy.		4" m. to c. sand	1310 - well flowing at rod break, thick mud + rc. cond. borehole EUR=26 fm. mat! comp. in shoe	0.0	0.0	0.0	0.0	SP
	552	—	24		—								
5-49 @ 1351	555	100 / 5"	3.5		br. gy.		3.5" m. to c. sand, sm. v.c. clayey sand + 0.25" H. gy. clay interbed sm. 0.25" to 1" φ well rounded to subangular gravel		0.0	0.0	0.0	0.0	SP / SC
	557	—	24		—								CH
5-50 @ 1421	558	53 / 100	14		br. gy.		9" m. to c. sand, tr. v.c. sand, f. gravel	1418 - de-sand mud fm. mat! comp. in shoe	0.0	0.0	0.0	0.0	SP
	560	—	24		var.		5" interbedded clay/clayey to silty sand + m. to c. sand fining downwards to clean lt. br. f. tan. sand or br. ill. gy. / pk. / H. br. thin mud / de-sand mud / rc. condition borehole	driller reports "sand. like" drilling b/w 560 - 570' - beds < 2" "					CH / SP
	570	—		TD=570									SP / SC
									—	0.0	0.0	0.0	

* When rock coring, enter rock brokenness.
 ** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0

Converted to Well: Yes X No _____ Well I.D. #: GM-1502

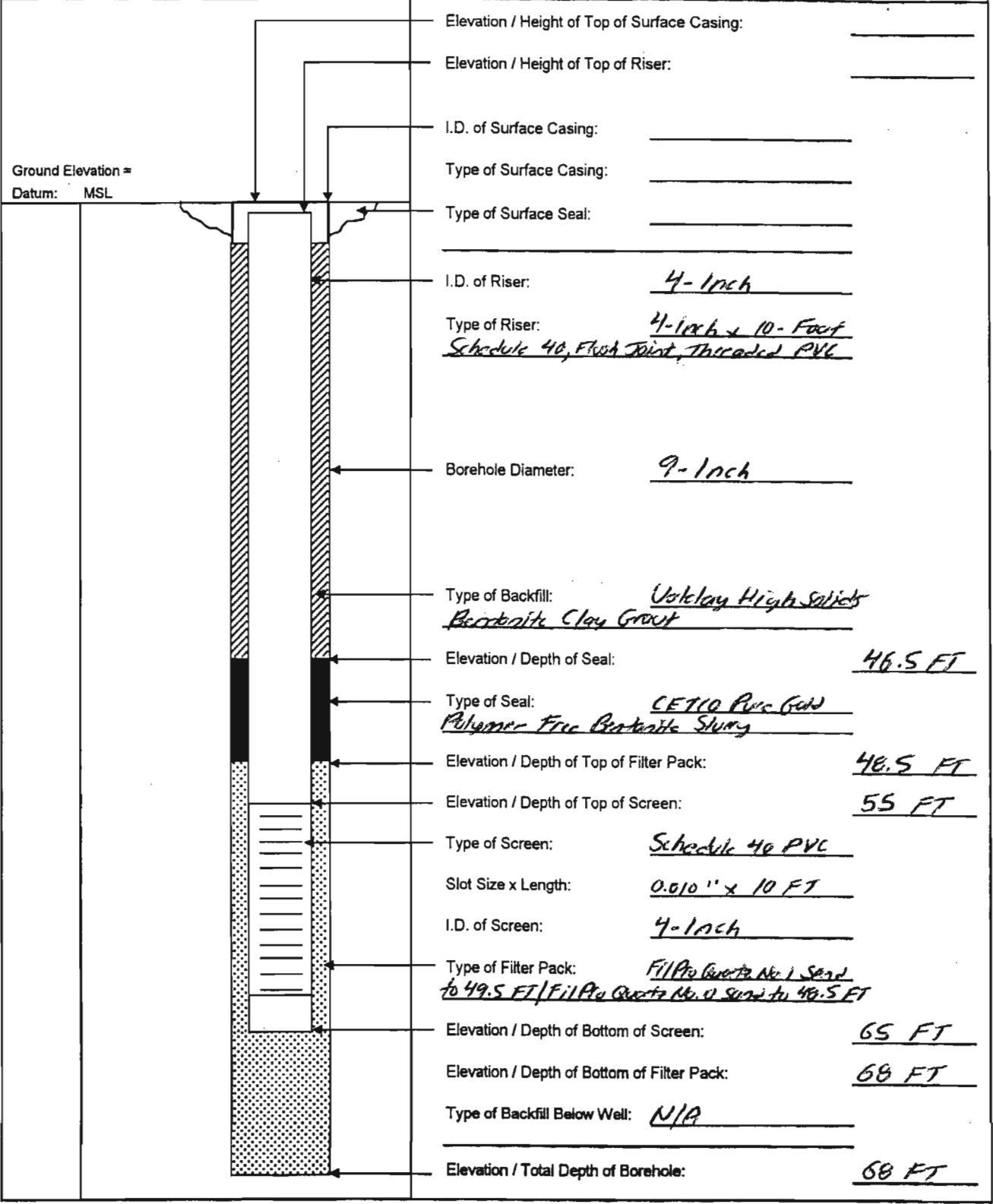


Tetra Tech NUS, Inc.

WELL No.: GM-16SR

OVERBURDEN MONITORING WELL SHEET

PROJECT: CTO 0208 DRILLING Co.: Uni-Tech Drilling Co., Inc. BORING No.: GM-16SR
 PROJECT No.: N5174-0500 DRILLER: J. Evans DATE COMPLETED: 05-14-00
 SITE: NWIRP Bethpage DRILLING METHOD: H.S. Auger NORTHING: _____
 GEOLOGIST: S. Polyzka DEV. METHOD: _____ EASTING: _____



Elevation / Height of Top of Surface Casing: _____
 Elevation / Height of Top of Riser: _____
 I.D. of Surface Casing: _____
 Type of Surface Casing: _____
 Type of Surface Seal: _____
 I.D. of Riser: 4-inch
 Type of Riser: 4-inch x 10-Foot Schedule 40, Flush Joint, Threaded PVC
 Borehole Diameter: 9-inch
 Type of Backfill: Unklay High Solids Bentonite Clay GROUT
 Elevation / Depth of Seal: 46.5 FT
 Type of Seal: CETCO PVC GUN Polymer Free Bentonite Slurry
 Elevation / Depth of Top of Filter Pack: 48.5 FT
 Elevation / Depth of Top of Screen: 55 FT
 Type of Screen: Schedule 40 PVC
 Slot Size x Length: 0.010" x 10 FT
 I.D. of Screen: 4-inch
 Type of Filter Pack: FilPro Grout No. 1 Sand to 49.5 FT / FilPro Grout No. 1 Sand to 48.5 FT
 Elevation / Depth of Bottom of Screen: 65 FT
 Elevation / Depth of Bottom of Filter Pack: 68 FT
 Type of Backfill Below Well: N/A
 Elevation / Total Depth of Borehole: 68 FT



Tetra Tech NUS, Inc.

BORING LOG

Page 1 of 2

PROJECT NAME: NIWRP Belpage - CTU 0208 BORING NUMBER: GM-16SR
 PROJECT NUMBER: N0565.0200 DATE: 05-18-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. POKKO
 DRILLING RIG: GME-85 DRILLER: J. EVANS

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FT) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S		
					Soil Density / Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler #2	Borehole	Driller #2			
1015	2.5	/	/				concrete pavement	hand auger to 2.5 FT (AGS)							
		/	/				br. silty clay → plus lead auger								CL
1017 1025	5	/	/					EUA-1							
1027 1029	10	/	/				br. m. to c. sand, sm. poorly sorted w.r. to s.r. gravel	dry dump EUA-2	0.0	0.0	0.0	0.0	0.0	0.0	SP
		/	/												
1031 1034	15	/	/					EUA-3							
1035 1038	20	/	/				br. gravilly m. to c. sand gravels poorly sorted + w.r. to s.r.	dump EUA-4	0.0	0.0	0.0	0.0	0.0	0.0	SP
		/	/					slight chemical odor → petro.?							
1039 1040	25	/	/					EUA-5							
1042 1044	30	/	/				same as above	EUA-6	0.0	0.0	0.0	0.0	0.0	0.0	SP
1045 1047	35	/	/				PID headspace on sample bag = 0.2 ppm @ 30 FT	EUA-7							
1048 1049	40	/	/				same as above	EUA-8	0.0	0.0	0.0	0.0	0.0	0.0	SP
		/	/					PID poss. malfunctioning							
1051 1055	45	/	/				PID headspace on sample bag @ 40 FT = 14.3 ppm less gravel in cuttings	EUA-9							
1057	50	/	/				soil moisture ↑ → sand starting to "clump" on flights	EUA-10							

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: 5 FT Auger Cuts: 6.25" I.D. / 19" O.D. 0.5' Auger Bit. Air Drilling Area Background (ppm): 0.0
Monitor with PE Probe 2070 PID. Samples from 0 to 40 FT collected from Auger flights at ground surface.

Converted to Well: Yes No Well I.D. #: GM-16SR



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Belpahy - CTO 0208 BORING NUMBER: GM-16SR
 PROJECT NUMBER: NUS 65, 0200 DATE: 05-18-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pektou
 DRILLING RIG: CME-85 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (FL) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FL) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S	
					Soil Density Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ
5-1 @ 1104	50 52	14/50 40/32	7 24		m. dense to dense	lt. br. wt.	m. to c. sand + well rounded to angular cgt + granitic gravel / fractured gravel	damp to wet lg. of gravel lodged in shoe	0.0	0.0	0.0	0.0	SP
5-2 @ 1116	55 57	21/22 10/20	24 24		m. dense	lt. br.	m. to c. sand, tr. gravel	outside of split spoon dripping → below W.T. sat. FOA=8	0.0	0.0	0.0	0.0	SP
5-3 @ 1037	60 62	29/19 24/27	9 24		m. dense		Same as above with br. gy. clayey inclusion near top of sample	sat. FOA=12	23	BF	BG	BG	SP SC
5-4 @ 1151	65 67	10/24 40/42	8 24		m. dense	wt. - lt. H. gy.	m. to u.c. sand fining downwards to m. to c. sand, tr. f. gravel	FOA=13	24	BG	BG	BG	SP
5-5 @ 1205	68 70	7/10 24/31	15 24	70-70 FT	loose to stiff	br.	4" mostly m. to c. sand, sm. fines		30	BG	BG	BG	SP
					m. dense	lt. gy.	3.5" clay bed						CH
						br. gy. lt. br.	mostly m. to c. sand → dk. br. band						SP

* When rock coring, enter rock brokeness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated reponse read.

Remarks: Abbreviations: br. = brown, gy. = grey, wt. = white, dk. = dark Drilling Area Background (ppm): 4-6
H. = light, sm. = same = 11-30%, tr. = trace = 0-11%, adhesive (ie gravelly) = 31-50%, sand = equal percentages

Converted to Well: Yes No Well I.D. #: GM-16SR

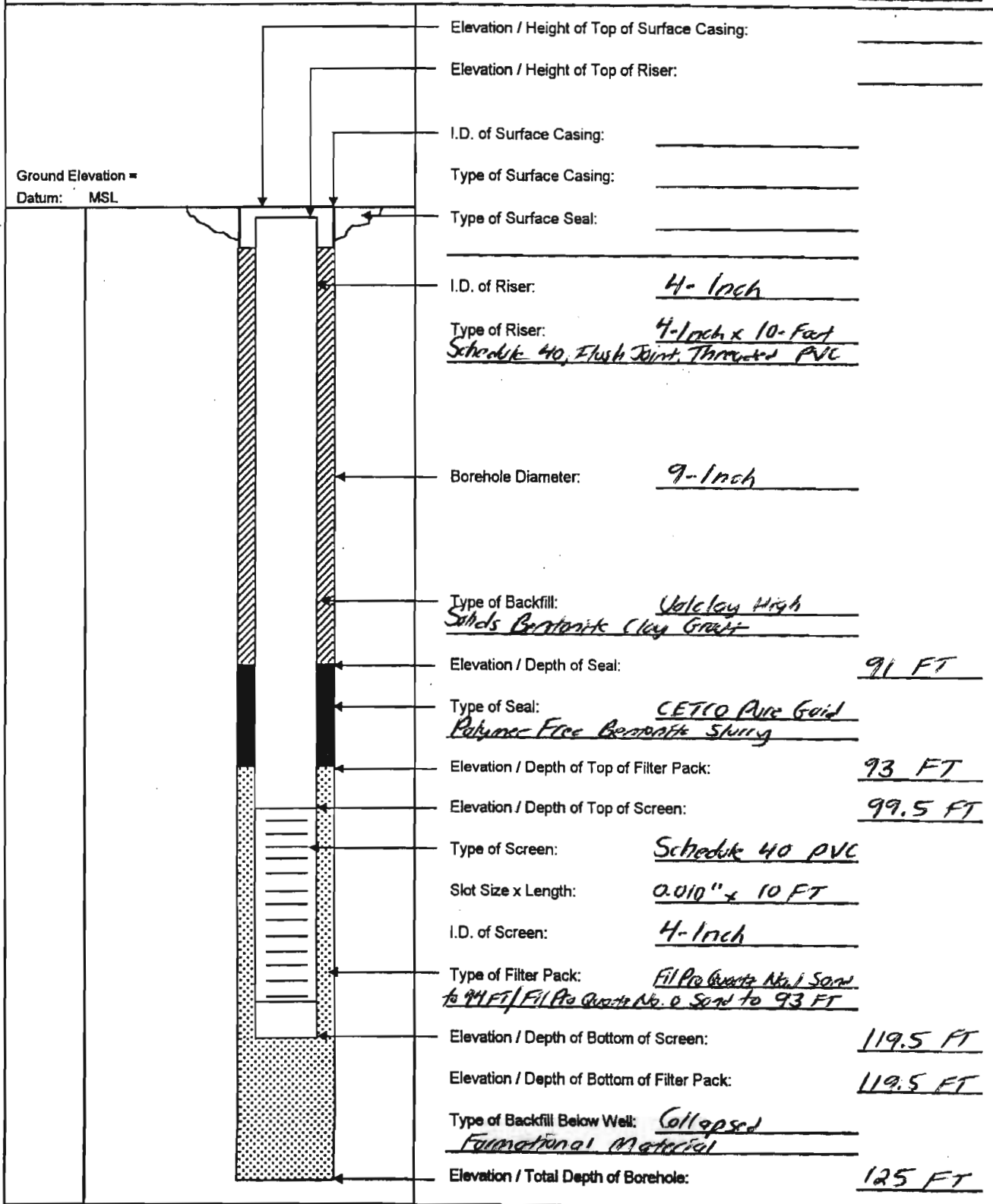


Tetra Tech NUS, Inc.

WELL No.: GM-17I

OVERBURDEN MONITORING WELL SHEET

PROJECT:	<u>CTO 0208</u>	DRILLING Co.:	<u>Uni-Tech Drilling Co., Inc.</u>	BORING No.:	<u>GM-17I</u>
PROJECT No.:	<u>N5174-0500</u>	DRILLER:	<u>J. Evans</u>	DATE COMPLETED:	<u>05-23-00</u>
SITE:	<u>NWIRP Bethpage</u>	DRILLING METHOD:	<u>H.S. Auger</u>	NORTHING:	_____
GEOLOGIST:	<u>S. Akpoko</u>	DEV. METHOD:	_____	EASTING:	_____



Elevation / Height of Top of Surface Casing: _____

Elevation / Height of Top of Riser: _____

I.D. of Surface Casing: _____

Type of Surface Casing: _____

Type of Surface Seal: _____

I.D. of Riser: 4-inch

Type of Riser: 4-inch x 10-foot Schedule 40, Flush Joint, Threaded PVC

Borehole Diameter: 9-inch

Type of Backfill: Udco High Solids Bentonite Clay Grout

Elevation / Depth of Seal: 91 FT

Type of Seal: CETCO Pure Gold Polymer Free Bentonite Slurry

Elevation / Depth of Top of Filter Pack: 93 FT

Elevation / Depth of Top of Screen: 99.5 FT

Type of Screen: Schedule 40 PVC

Slot Size x Length: 0.010" x 10 FT

I.D. of Screen: 4-inch

Type of Filter Pack: Fil Pro Quartz No. 1 Sand to 99 FT / Fil Pro Quartz No. 0 Sand to 93 FT

Elevation / Depth of Bottom of Screen: 119.5 FT

Elevation / Depth of Bottom of Filter Pack: 119.5 FT

Type of Backfill Below Well: Collapsed Foundational Material

Elevation / Total Depth of Borehole: 125 FT

note: 85.5 FT of augers grouted in place from 4 FT to 89.5 FT (86%)



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bathpage - CTO 0208 BORING NUMBER: GM-17I
 PROJECT NUMBER: N0565.0200 DATE: 05-22-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelepa
 DRILLING RIG: GMF-85 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FL) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S									
					Soil Density/Consistency or Rock Hardness	Color	Material Classification	Sample	Sampler BZ	Borehole	Driller BZ										
<u>1003</u>	<u>1.5</u>	/																			
<u>1005</u>	<u>4</u>	/																			
<u>1013</u>	<u>5</u>	/																			
<u>1017</u>	<u>10</u>	/																			
<u>1019</u>		/																			
<u>1021</u>	<u>15</u>	/																			
<u>1023</u>		/																			
<u>1025</u>	<u>20</u>	/																			
<u>1027</u>		/																			
<u>1029</u>	<u>25</u>	/																			
<u>1031</u>		/																			
<u>1032</u>	<u>30</u>	/																			
<u>1034</u>		/																			
<u>?</u>	<u>35</u>	/																			
<u>1038</u>		/																			
<u>1039</u>	<u>40</u>	/																			
<u>1041</u>		/																			
<u>1043</u>	<u>45</u>	/																			
<u>1045</u>		/																			
<u>1046</u>	<u>50</u>	/																			
<u>1048</u>		/																			

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: 5 FT Auger tests: 6.25" I.D. / 1.9" O.D. 0.5' Auger Bot. Air Drilling Area Background (ppm): 0710
Monitored with PE PV 2020 PID - monitor returning due to humid conditions. Samples from
0 to 50 FT collected from auger flights at ground surface.

Converted to Well: Yes No Well I.D. #: GM-17I



Tetra Tech NUS, Inc.

BORING LOG

Page 2 of 4

PROJECT NAME: NWIRP Borehole - CTO 0208 BORING NUMBER: GM-17I
 PROJECT NUMBER: N0565-0200 DATE: 05-22-00
 DRILLING COMPANY: Unitech Drilling Co., Inc GEOLOGIST: S. Pelotko
 DRILLING RIG: CMF-95 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S	
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Borehole	Driller BZ		
<u>1044</u> <u>1052</u>	<u>55</u>							<u>FA#11</u>	<u>-</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	<u>-</u>
<u>1053</u> <u>1055</u>	<u>60</u>				<u>br.</u>	<u>m. to c. sand + w.r. to s.g. poorly sorted gravel</u>	<u>dry</u>	<u>FA#12</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	<u>SP</u>
<u>1056</u> <u>1058</u>	<u>65</u>					<u>Soil moisture increasing, sand clumping on auger flights</u>		<u>FA#13</u>	<u>-</u>	<u>BG</u>	<u>BG</u>	<u>BG</u>	<u>BG</u>	<u>-</u>
<u>1059</u> <u>1102</u>	<u>70</u>				<u>br.</u>	<u>m. to mostly c./v.c. sand, sm. mostly f. gravel</u>	<u>wet</u>	<u>FA#14</u>	<u>BG</u>	<u>BG</u>	<u>BG</u>	<u>BG</u>	<u>BG</u>	<u>SP</u>
<u>1103</u> <u>1107</u>	<u>75</u>							<u>FA#15</u>	<u>-</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	<u>-</u>
<u>1108</u> <u>1109</u>	<u>80</u>				<u>br.</u>	<u>m. to mostly c./v.c. sand, sm. w.r. to s.g. gravel</u>	<u>wet</u>	<u>FA#16</u>	<u>BG</u>	<u>BG</u>	<u>BG</u>	<u>BG</u>	<u>BG</u>	<u>SP</u>
<u>1110</u> <u>1112</u>	<u>85</u>							<u>FA#17</u>	<u>-</u>	<u>BG</u>	<u>BG</u>	<u>BG</u>	<u>BG</u>	<u>-</u>
<u>1113</u> <u>1117</u>	<u>90</u>				<u>br.</u>	<u>m. to c. sand, sm. w.r. to s.g. f. gravel</u>	<u>wet</u>	<u>FA#18</u>	<u>BG</u>	<u>BG</u>	<u>BG</u>	<u>BG</u>	<u>BG</u>	<u>SP</u>
<u>1118</u> <u>S-1</u>	<u>95</u>	<u>6</u> <u>8</u>	<u>1</u>		<u>loose</u>	<u>m. to mostly c. sand</u>	<u>add potable water before collect S. Spec + before drilling to 100</u>	<u>FA#19</u>	<u>BG</u>	<u>BG</u>	<u>BG</u>	<u>BG</u>	<u>BG</u>	<u>SP</u>
<u>1302</u>	<u>97</u>	<u>13</u> <u>17</u>	<u>24</u>		<u>m. dense</u>		<u>sat.</u>							

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: Abbreviations: br. = brown, gy = grey, or = orange, wh = white, Drilling Area Background (ppm): 0710
S.F. = subrounded, s.g. = subangular, v.c. = well rounded, H = light, dk = dark, Ø = diameter,
f. = trace = 0-11%, sm. = some = 11-30%, mod. = moderate (ie gravel) = 31-50%, +/local = equal % or 15
 Converted to Well: Yes No Well I.D. #: GAT-17 I



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWRRP Pathway - CTD 0208 BORING NUMBER: GM-17I
 PROJECT NUMBER: NUS65-0208 DATE: 05-22-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelecko
 DRILLING RIG: CME-85 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				
					Soil Density Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler RZ	Borehole	Driller RZ	U S C S
5-2 @ 1314	100 102	21/40 35/55	8 24		m. dense to dense H.Br.		m. to c. sand, tr. u.c. sand / f. gravel	SAT. EOA=20	0.0	0.0	0.3	0.3	SP
					dense			add potable water					
5-3 @ 1328	105 107	15/6 10/16	3.5 24		m. dense to loose M. dense		same as above	EOA=21 add potable water	0.0	0.0	0.0	0.0	SP
5-4 @ 1337	110 112	100/0 51/-	0 24		-			no recovery -> drive second spoon	-	-	-	-	-
5-5 @ 1341	110 112	37/100 44/-	11.5 24		dense to u. dense -		m. to u.c. sand, tr. f. gravel	EOA=22 add potable water before collecting s. spoon	0.0	0.0	0.0	0.0	SP
5-6 @ 1353	115 117	NO 405"	23 24		v. dense -		m. to u.c. sand, sm. f. gravel prob. heaving sand resulting in greater recovery	EOA=23 add potable water	256	86	86	86	SP
5-7 @ 1408	120 122	12/12 22/31	9 24		m. dense M. dense H.Br. H.Br.		mostly m. to c. sand resulting with depth to m. to u.c. sand + u.c. to s.f. gravel	EOA=24 1/2" to 1/2" φ add potable water	86	86	86	86	SP

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.10

Converted to Well: Yes No _____ Well I.D. #: GM-17I



Tetra Tech NUS, Inc.

BORING LOG

Page 4 of 4

PROJECT NAME: NWIRP Bethpage - CTU 0208 BORING NUMBER: GM-17I
 PROJECT NUMBER: NUS65.0200 DATE: 05-22-00
 DRILLING COMPANY: Tetra Tech Drilling Co., Inc. GEOLOGIST: S. P. K. K.
 DRILLING RIG: CME-85 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler	Sampler	Sampler	
5-8 @	123	37 / 20	3		dense	lt. br. silty ss.	m. to v. c. sand, sm. wr. to s.f. gravel	sat. br. "sticky" clayey sand on lower 1/2 of s. specimen extensive 1/8" to 1/2" φ	B6	B6	B6	B6	SP
1421	125	12 / 15	24		medium								
1430	125			T.D. = 125'				EUA-25	-	B6	B6	B6	-

* When rock coring, enter rock brokenness.
 ** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0710

Converted to Well: Yes X No _____ Well I.D. #: GM-17I

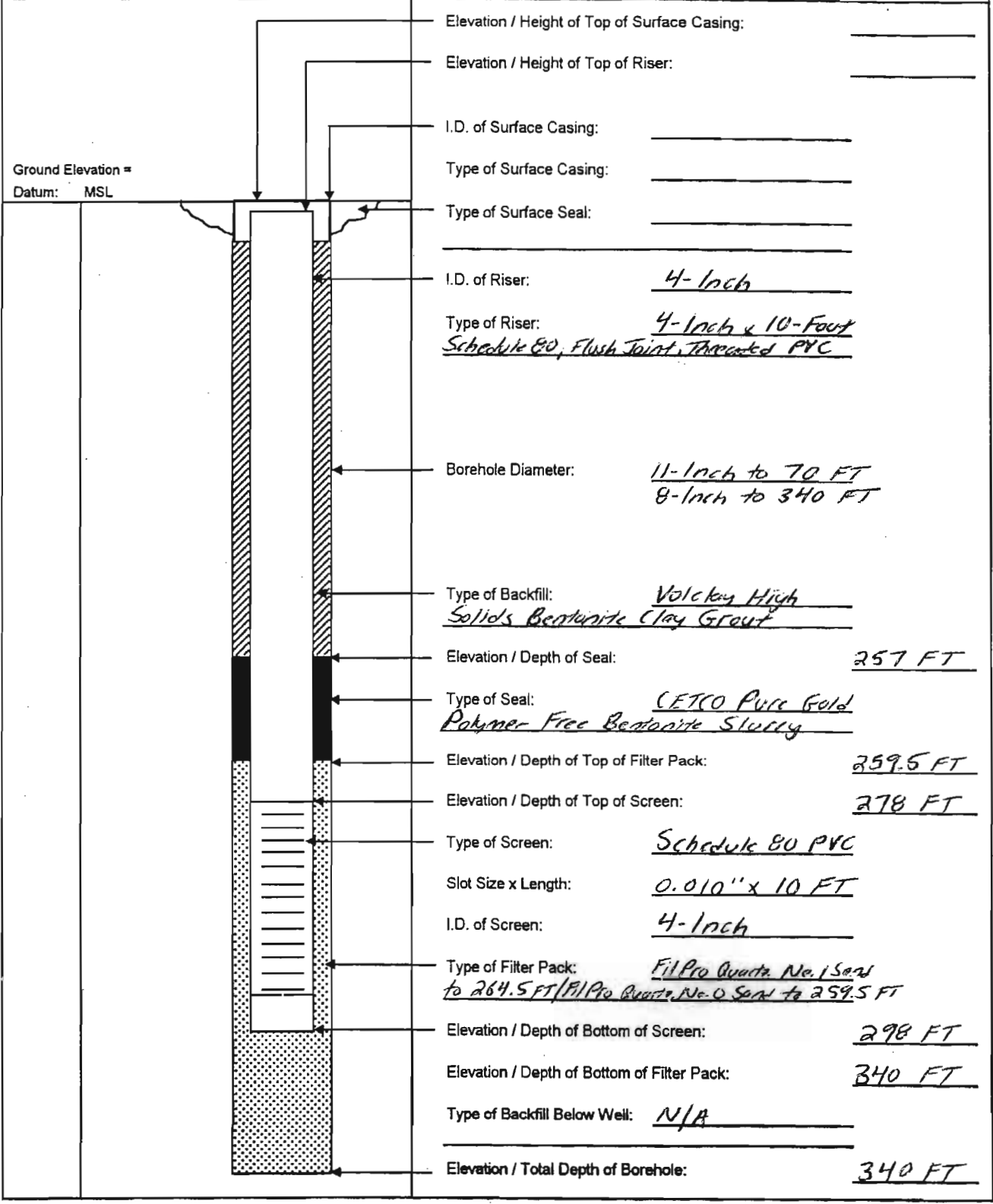


Tetra Tech NUS, Inc.

WELL No.: GM-170

OVERBURDEN MONITORING WELL SHEET

PROJECT: OTO 0208 DRILLING Co.: Uni-Tech Drilling Co., Inc. BORING No.: GM-170
 PROJECT No.: N5174-0500 DRILLER: J. Evans DATE COMPLETED: 04-26-00
 SITE: NWIRP Bethpage DRILLING METHOD: Mud Rotary NORTHING: _____
 GEOLOGIST: S. Pelecko DEV. METHOD: _____ EASTING: _____



Elevation / Height of Top of Surface Casing: _____
 Elevation / Height of Top of Riser: _____
 I.D. of Surface Casing: _____
 Type of Surface Casing: _____
 Type of Surface Seal: _____
 I.D. of Riser: 4-Inch
 Type of Riser: 4-Inch x 10-Foot Schedule 80, Flush Joint, Threaded PVC
 Borehole Diameter: 11-Inch to 70 FT
8-Inch to 340 FT
 Type of Backfill: Volckay High Solids Bentonite Clay Grout
 Elevation / Depth of Seal: 257 FT
 Type of Seal: CETCO Pure Gold Polymer Free Bentonite Slurry
 Elevation / Depth of Top of Filter Pack: 259.5 FT
 Elevation / Depth of Top of Screen: 278 FT
 Type of Screen: Schedule 80 PVC
 Slot Size x Length: 0.010" x 10 FT
 I.D. of Screen: 4-Inch
 Type of Filter Pack: FilPro Quartz No. 1 Sand to 264.5 FT / FilPro Quartz No. 0 Sand to 259.5 FT
 Elevation / Depth of Bottom of Screen: 298 FT
 Elevation / Depth of Bottom of Filter Pack: 340 FT
 Type of Backfill Below Well: N/A
 Elevation / Total Depth of Borehole: 340 FT



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bethpage - CTO 0208 BORING NUMBER: GM-17D
 PROJECT NUMBER: N0565.0200 DATE: 04-20-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelepa
 DRILLING RIG: Failing 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S	
					Soil Density Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Borehole	Driller BZ		
1309	2.5	/						hard auger first 2.5 FT						
1313	10	/			wt. H-br. to br.		c. to v.c. sand + well rounded to subrounded gr & gravel	1/8" to 1/2" φ	0.0	0.0	0.0	0.0	GP	
1317 1346	20	/			var.		same as above	attach 8" x 10' reamer	0.0	0.0	0.2	0.0	GP	
1346 1420	30	/			wt. H-gy. H-br.		same as above	mostly 1/4" g grains thicker mud to HTT problem; recondition ~4 FT borehole collapse at rd change	0.0	0.0	0.0	0.0	GP	
1432	40	/			H-gy to gr. H-br.		c. to v.c. sand, sm. well rounded to subangular gravel (gr.)	1/8" to 1/2" φ	0.0	0.0	0.0	0.0	GP	
1437 1443	45	/						losing mud to formation thicker mud, recondition borehole						
1444	50	/						EUR=1						

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: 8" Mud Rotary Drilling; 8" x 10' Reamer 6" x 1' Drag Bit Drilling Area Background (ppm): 0.0
Stroke = 20 FT. All sample wet directly from drilling mud. Air monitor with PE photovac
2000 P10. 10FT - 40 FT sample collected from circulating mud using strainer
 Converted to Well: Yes X No _____ Well I.D. #: GM-17D



Tetra Tech NUS, Inc.

BORING LOG

Page 2 of 8

PROJECT NAME: NWIRP Bypass-CTO 0208 BORING NUMBER: GM-170
 PROJECT NUMBER: N0585.0200 DATE: 04-20-00/04.21.00/04-24-00
 DRILLING COMPANY: UniTech Drilling Co., Inc. GEOLOGIST: S. Peckake
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S *
					Soil Density / Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Borehole BZ	Driller BZ	
S-1 @ 1519	50	100 / 5"	17		v. dense	var.	well rounded to angular grt. + granitic igneous gravels	5 FT borehole collapse at rod change → recondition borehole	0.0	0.0	0.0	0.0	GW
	52	-	24				H. gy. to gy. / H. br. to br. / or. - br. / pk. / bk.	recondition borehole					
S-2 @ 1615	60	24 / 26	18		m. dense	H. gy. to gy.	well rounded to angular gravel as above, sm.	1/8" to 1" φ	0.0	0.0	0.0	0.0	GW
	62	100	24		v. dense	H. br. to br.	rd. - br. silt clay + c. to u.c. sand near bottom	4 FT collapse at rod change → recondition borehole					
S-3 @ 1645	70	100 / 5"	24		v. dense	H. br. to dk. br. wt.	same as above	1/8" to 1.5" φ	0.0	0.0	0.0	0.0	GW
	72	-	24					losing mud					
S-4 @ 0835	80	9 / 10	8		loose	var.	well rounded to subangular 1/4" φ grt. gravel coarsening with depth to 0.5" to 1" φ grt. / granitic gravel		0.0	0.0	0.0	0.0	GW
	82	8 / 10	24		loose		H. br. - dk. br. / H. gy. - gy. / wt. / bk.						
S-5 @ 0845	90	21 / 100	7		m. dense to v. dense	var.	well rounded to angular grt. gravels (1/4" to 1" φ)	driller reports 2 FT collapse over weekend	0.0	0.0	0.0	0.0	GW
	92	-	24				1.5" φ grt. gravel lodged in shoe	0822 - at depth, recondition borehole					
							pk. / wt. / H. gy. - gy. / H. br. - dk. br.	3 FT collapse at rod change					
							driller reports "gravel-like" drilling	thicker mud + recondition					

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: Abbreviations: br. = brown, wt. = white, gy. = gray, or. = orange, bk. = black Drilling Area Background (ppm): 0.0
pk. = pink, rd. = red, dk. = dark, lt. = light, var. = variegated, sm. = 11-30%, fr. = 0-11%, and silt. (c. s. cont.) = 31-50%, + / and = equal percentages; φ = diameter

Converted to Well: Yes No Well I.D. #: GM-170



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bethpage BORING NUMBER: GM-17D
 PROJECT NUMBER: N0565-0200 DATE: 04-24-00
 DRILLING COMPANY: Tetra Tech Drilling Co., Inc. GEOLOGIST: S. Atypko
 DRILLING RIG: Failling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (FL) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S	
					Soil Density/Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ
5-6 @ 0919	100 102	41/55 55/100	? 24		dense br. dk. br. gy. wt.		well rounded to angular 1/4" φ to 1" φ gr. gravel, fr. c. to u.c. sand	4.5 FT collapse at rod change 0907-thicken mud; recondition borehole	0.0	0.0	0.0	0.0	GW
5-7 @ 0950	110 112	56/100 -/-	11 24		v. dense wt. dk. br. gy.		2" φ gr. gravel lodged in shoe + trap full of gravel; fr. H. br. silty/clayey fr. to m. sand sticking to gravel	driller reports "gravel-like" drilling persists FOR=4	0.0	0.0	0.0	0.0	GP
5-8 @ 1025	120 122	25/38 43/50	12 24		m. dense br. dk. br. wt. H. br.	var.	same as above with (1/4" to 1.5" φ) granitic gravels → 10"	1007-thicken mud; recondition borehole	0.0	0.0	0.0	0.0	GW
5-9 @ 1114	130 132	15/15 100/-	11.5 24		stiff hard	br.	0.5" v. dense clayey/sandy silt, micaceous. sm. weathered gravels (brittle) + wt. dk. br. mottling	5" gravel lag damp/dry	0.0	0.0	0.0	0.0	MH
5-10 @ 1135	140 142	53/100 -/-	24 24		v. dense br. wt. H. gy.	br.	muddy sands, gravels, + sandy clay c. to u.c. sand, sm. 1/4" to 1/8" φ gravel + silt clay compacted in shoe	1045-thicken mud; recondition 1050 ~ 4.5 FT collapse; thicken mud + recondition FOR=5	0.0	0.0	0.0	0.0	SP

* When rock coring, enter rock brokeness.
 ** include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.
 Remarks: not: sample strained screen mesh too wide to hold Drilling Area Background (ppm): 0.0
fr. to m. sands (> 0.5mm)

Converted to Well: Yes No Well I.D. #: GM-17D



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Package - CTO 0208 BORING NUMBER: GM-17D
 PROJECT NUMBER: N0505-0200 DATE: 04-24-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Polanko
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (FT) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S				
					Soil Density Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ			
5-11 @ 1249	150 152	50 100 over 3"	7 24		v.dense —	br.	2" m. to u.c. sand, sm. 1/2" to 0.5" φ gravel + silt/clay → compacted in shoe	5" gravel + sandy clay log	EOR=6	0.0	0.0	0.0	0.0	0.0	0.0	SP
5-12 @ 1306	160 162	13 100 over 5"	15.5 24		hard hard	gy. dk.- bk.	8.5" interbedded dense clay + silty lf. sandy clay + silty f. sand → appears laminated lignite-rich 3" from bottom	7" gravel + sandy clay log damp		0.0	0.0	0.0	0.0	0.0	0.0	ML /CL OH
5-13 @ 1331	170 172	18 100 over 3"	15 24		m.dense v.dense	H.- gy. br.- gy. bk.	9" silty f. to m. sand with clayey laminae H.-br. / or.-br. banding + matting clay + gravel → 2"	4" clay/sandy clay + gravel log	EOR=7	0.0	0.0	0.0	0.0	0.0	0.0	SM
5-14 @ 1353	180 182	42 100 over 4"	8 24		v.dense —	or.- bk.	4" mostly m. to c. sand, sm. silt/clay + 0.25" H. gy. clay interbed	4" clay/sandy clay + gravel log		0.0	0.0	0.0	0.0	0.0	0.0	SP
5-15 @ 1411	190 192	40 100 over 5"	9 24		dense v.dense	var.	5" f. to m. sand with thin clayey/silty interbeds + laminae H. br. / gy. / H. gy. / bk.	4" sand (m. to c.), sandy clay + gravel log	EOR=8	0.0	0.0	0.0	0.0	0.0	0.0	SP /SC

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0

Converted to Well: Yes X No _____ Well I.D. #: GM-17D



Tetra Tech NUS, Inc.

BORING LOG

Page 5 of 8

PROJECT NAME: NWIRP Batapage BORING NUMBER: GM-170
 PROJECT NUMBER: N565.0200 DATE: 04-24-00
 DRILLING COMPANY: Kai-Tech Drilling Co., Inc. GEOLOGIST: S. Pokake
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S	
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ
5-16 @ 1435	200 202	56 100 24" 3"	6 24		v. dk to hard	lt. br. or. br.	4" mostly m. sand with 0.25" silty clay interbed	2" muddy sand + gravel log	0.0	0.0	0.0	0.0	SP CL
5-17 @ 1500	210 212	100 -	5 24		v. dense	br. to gr.	m. to c. sand, sm. 0.25" φ, well rounded gr. gravel	bit chattering "sand-like" drilling from 200' - 220'	0.0	0.0	0.0	0.0	SP
5-18 @ 1520	220 222	45 53 100 4"	20 24		hard to v. dense	or. br.	13" interbedded dense clay + clayey f. sand + sandy clay	1506-thinner mud + recondition	0.0	0.0	0.0	0.0	CL/ML
5-19 @ 1546	230 232	35 21 46 62	13.5 24		dk. to v. dense	gr. to blk.	7" interbedded dense clay to m. sand / silty sand	→ compacted in shoe → lignitic near bottom					OH/SM SP
5-19 @ 1546	230 232	35 21 46 62	13.5 24		m. dense	or. br.	6.5" f. to m. sand with sm. thin clayey silty interbeds (2" thick)	softer, "clayey" drilling	0.0	0.0	0.0	0.0	SP SM/SC
5-20 @ 1602	240 242	100 -	4 24		v. dense	lt. br. to brick rd.	7" silty sand + laminated clayey beds (bk. log. 1 ft. br.)	→ compacted in shoe; trap broken					SM
5-20 @ 1602	240 242	100 -	4 24		v. dense	lt. br. to brick rd.	f. to m. sand, sm. silty	→ compacted in shoe	0.0	0.0	0.0	0.0	SP
							piece of gravel + clayey silty laminae at top of sample	bit chattering "sand-like" drilling from 231' - 250'					

* When rock coring, enter rock brokenness.
 ** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.
 Remarks: _____ Drilling Area Background (ppm): 0.0

Converted to Well: Yes No Well I.D. #: GM-170



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bethpage-CTO 0208 BORING NUMBER: GM-170
 PROJECT NUMBER: N0565-0200 DATE: 04-24-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Petajko
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 8" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S	
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ
5-21 @ 1738	250	12/8	12		stiff to loose dk. gy.		2" clay w/ br. laminae	1610-10sc	0.0	0.0	0.0	0.0	LL
	252	9/15	24		stiff to m. dense	lt.-br. or. br.	5' m. to c. sand timing to mostly m. sand with clay + clayey/silty interbed (esp. for. br. blk.)	circulation; approx. 500 to 1000 gallons mud lost at zone					SP/1CH SM/1SC
							5" interbedded f. to c. sand + sandy clay + clay + clayey/silty sand	ERR=11					SP/1CL CH/1SM
							individual beds < 1" thick, sm. laminated						SC
1750 @ 0852	280	45/100	12		v. dense	gy.	5" mostly m. sand, sm. or. br. blk. clayey/silty	7" gravel, clay, + sandy clay kg	0.4	0.0	0.0	0.0	SP
	262	-	24				micro laminae	0939 → penetration bucket/acid water					
							thin (plate) v. hard Fe-oxide cemented sand at bottom of sample						
5-23 @ 0911	270	18/62	13		dark	var.	2" silty mostly m. sand or. br. / lt.-br. blk.	losing sm. water	0.0	0.0	0.1	0.0	SM
	272	100/2"	24		v. dense		0.5" laminated bk. gy. or. br. clayey/silty f. to m. sand	driller reports					SM/1SC
							or. br. 6.5" mostly m. to c. sand (banded)	"gravel-like" drilling → bit chattering (260 FT to 300 FT)					SP
								ERR=12					
5-24 @ 0929	280	100/-	5.5		v. dense to hard	br. gy.	m. to c. sand, sm. 0.25" to 1.5" @ well rounded to angular qtz gravel + rd. / or. br. mottling		0.0	0.0	0.0	0.0	SP
	282	-	24				0.5" clayey bed in middle of sample						SC
							or. br. / blk. gy.						

* When rock coring, enter rock brokenness.
 ** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.
 Remarks: _____ Drilling Area Background (ppm): 0.0-0.2

Converted to Well: Yes X No _____ Well I.D. #: GM-170



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bethpage-C10 0208 BORING NUMBER: GM-170
 PROJECT NUMBER: NW55-0200 DATE: 04-25-00
 DRILLING COMPANY: Uni-Tech Drilling Co. Inc. GEOLOGIST: S. Pektok
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 8" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S	
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ
5-25 @ 1012	290	70 / 100	7		v. dense	var.	f. to mostly m. sand v. hard or-br. Fe-oxide	losing sm. water	0.0	0.0	0.0	0.0	SP
	292	5 / -	24		-		cemented sand fragments in middle of sample	well flowing at fail break					
							h-br. loc-br. / H-gg.	0950-recondition					
							v.c. sand + gravel lag at top of sample	0955-thick mud + recondition					
5-26 @ 1034	295	65 / 100	8		v. dense	br-gg	7" mostly m. sand	1" gravel	0.0	0.0	0.0	0.0	SP
	297	5 / -	24		-			lag at top of sample (1" Ø)					
5-27 @ 1051	300	35 / 100	8		v. dense to hard	H-gg. H-br.	1.5" f. to m. sand with or-br. interbedded		0.0	0.0	0.0	0.0	SP / SM
	302	4 / -	24		-	H-gg.	clay/silty terracing						SC / CH
						br-gg. H-gg.	0.25" clay bed						SP
							3.75' f. to m. sand, sm. silt						
							f. or-br. / br. mottling						
						or-br. br. H-gg.	0.5" clay/silty fine sand plus in shoe → laminated						SM / LS
5-28 @ 1107	305	21 / 41	19		hard	H-gg.	10" dense clay	sandy clay	0.0	0.0	0.0	0.0	CH
	307	100 / 4"	24		hard to v. dense	H-br. br-gg.	9" interbedded dense clay + f. sandy silty clay + v.	plug compacted in shoe					CH / CL
						or-br. H-gg.	thin f. to m. sand beds (2" thick)						SP
5-29 @ 1128	310	45 / 100	10		v. dense	gg. br-gg.	5.5" m. to c. sand	4.5" H-gg	0.0	0.0	0.0	0.0	SP
	312	4 / -	24		-	H-gg.		dense clay lag					
								EOR=14					

* When rock coring, enter rock brokeness.

** include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated reponse read.

Remarks: _____ Drilling Area Background (ppm): 0.0-0.2

Converted to Well: Yes No _____ Well I.D. #: GM-170



Tetra Tech NUS, Inc.

BORING LOG

Page 8 of 8

PROJECT NAME: NWIRP Batavisia - (TD 0208) BORING NUMBER: GM-170
 PROJECT NUMBER: N0565-0200 DATE: 04-25-00
 DRILLING COMPANY: Vai-Tech Drilling Co., Inc. GEOLOGIST: S. Pektas
 DRILLING RIG: Failing 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S *	
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ
5-30 @ 1156	315 317	100 245	17 24		v. dense —	lt. br. gy. br. bk. rd.	11" f to m. sand, sm. silt to silty 1" of gravel + lt. br. clayey bed approx. 2.5" from bottom of sample	6" clay + gravel lag 114.3 thick bed mud/recondition	0.0	0.0	0.0	0.0	SP/SM SC
5-31 @ 1210	320 322	40 49	16 24		dense v. dense	lt. br. gy. br. bk.	same as above with lt. H. bk. clayey laminae + no gravel	5" clay + sandy clay + gravel lag	0.0	0.0	0.0	0.0	SP/SM SC
5-32 @ 1245	325 327	45 100	7 24		v. dense to hard —	brgy. H. br. lt. br.	m. to c. sand, sm. bk. / H. gy. clay inclusions + or. br. mottling thin 0.25" clayey bed 1.5" from bottom of sample	1230-old water 1235-thick bed mud + recondition	0.0	0.00	0.00	0.00	SP/CH OH SC
5-33 @ 1304	328 330	18 45	21 24		m. dense v. dense	var. —	silty/clayey f. tom. sand becoming cleaner over bottom 2.5" of sample sample is laminated to bedded	1.5" clay + c. sandy clay lag	0.0	0.0	0.0	0.0	SM SP
1315	340						recondition borehole for approx. 10 minutes						
				TD=340									

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0-0.2

Converted to Well: Yes No _____ Well I.D. #: GM-170



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bethany - C70 0206 BORING NUMBER: GM-175R
 PROJECT NUMBER: N0565, 0200 DATE: 05-25-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pokala
 DRILLING RIG: CME-85 DRILLER: J. Furrer

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FL) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S	
					Soil Density, Consistency, or Rock Hardness	Color	Material Classification		Sample	Sampler SZ	Borehole	Driller SZ		
0922	3	/						hand auger to 3 FT (BGS)						
0924 0930	5	/						EQA-1	0.0	0.0	0.0	0.0		
0932 0936	10	/			br.	m. to c. sand, sm. poorly sorted, w.c. to s.c. gravel		dump EQA-2	0.0	0.0	0.0	0.0	SP	
0938 0941	15	/						EQA-3	0.0	0.0	0.0	0.0		
0942 0946	20	/			br.	m. to c. sand + poorly sorted w.c. to s.c. gravel		EQA-4	0.0	0.0	0.0	0.0	SP	
0947 0950	25	/						EQA-5	0.0	0.0	0.0	0.0		
0951 0954	30	/			br.	m. to c. sand, sm. 1/8" to 1/2" w.c. to s.c. gravel		EQA-6	0.0	0.0	0.0	0.0	SP	
0955 0959	35	/						EQA-7	0.0	0.0	0.0	0.0		
1001 1003	40	/			br.	gravelly m. to c. sand, gravel at 20 FT (BGS)		EQA-8	0.0	0.0	0.0	0.0	SP	
1005 1009	45	/						EQA-9	0.0	0.0	0.0	0.0		

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: 5 FT Auger Casts: 9.25" I.D. / 1.14" O.D., 0.5' Auger Bit, Air Drilling Area Background (ppm): 0.0
monitor with PE Photovox 2000 PID. Samples from 0 to 40 FT collected from auger flight
at ground surface.

Converted to Well: Yes No Well I.D. #: GM-175R



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bch. 101 - 170 9208 BORING NUMBER: GM-175R
 PROJECT NUMBER: NUS65.0200 DATE: 05-25-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelopka
 DRILLING RIG: LMF-85 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (FL) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FL) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S		
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler #2	Borehole		Driller #2	
1016 S-1	50	7/15	15		loose to m. dense	br.	10" m. to u.c. sand + w.r. to s.c. gravel (1/8" to 1/2" φ)	wet. / sat.	0.0	0.0	0.0	0.0	0.0	SP
1039 1039	52	25/25	24		m. dense		fining to mostly m. to c. sand	EOP=10						
						or. br. / br.	5" mostly m. to c. sand, sm. fines, tr. v.c. sand, lt. gravel							SP
S-2 1041	55	11/26	19		m. dense	H.br.	m. to c. sand, tr. u.c. sand / lt. gravel	wet. / sat.	0.0	0.0	0.0	0.0	0.0	SP
	57	31/39	24		dense			dk. br. 1" φ probe near bottom of sample						
								EOP=11						
S-3 1054	60	7/12	24		loose to m. dense	H.br.	m. to mostly c. / u.c. sand, tr. 1/8" to 1" φ w.r. to s.c. gravel	wet. / sat.	0.0	0.0	0.0	0.0	0.0	SP
	62	16/24	24		m. dense			2 small v.c. to m. gy. clay inclusions in middle of sample						CL
								EOP=12						
S-4 1106	65	10/13	21		loose to m. dense	H.br.	m. to v.c. sand, tr. w.r. to s.c. gravel, fining to mostly m. to c. sand over bottom 2.5" of sample	1/8" to 1" φ	0.0	0.0	0.0	0.0	0.0	SP
	67	19/26	24		m. dense			0.25" br. clay bed 7" from bottom of sample						CH
								EOP=13						
S-5 1114	68	12/18	24		m. dense	H.br.	19" m. to c. sand, sm. w.r. to s.c. gravel	1/8" to 1" φ	0.0	0.0	0.0	0.0	0.0	SP
	70	27/33	24		m. dense to dense	H.br.	3" f. to mostly m. sand	wet. / sat.						SP
						br. gy.	2" m. to c. sand with 2 0.25" laminated clay intrusions (dk. br. br. / gy.)	EOP=14						SP / CH
1135	70.5			70-70.5'										

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: Abbreviations: br. = brown, gy. = gray, or. = orange, lt. = light Drilling Area Background (ppm): 0.0
dk. = dark, s.c. = submerged, w.c. = well rounded, φ = diameter, tr. = trace = 0.2-11%, sm. = same = 11-30%, adjective (ie. clayey) = 31-50%, + / and = equal percentages

Converted to Well: Yes No Well I.D. #: GM-175R

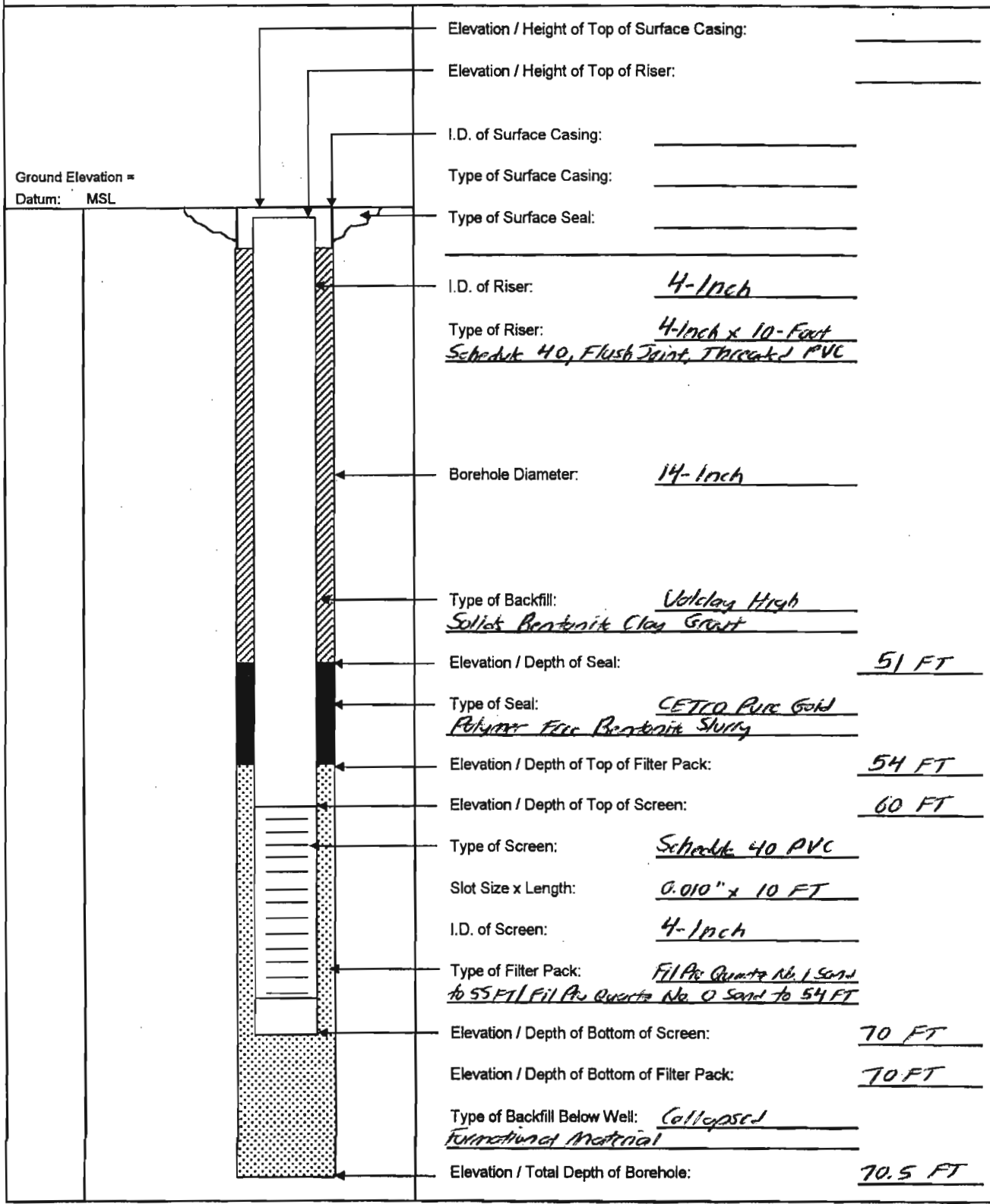


Tetra Tech NUS, Inc.

WELL No.: GM-175R

OVERBURDEN MONITORING WELL SHEET

PROJECT:	<u>CTO 0208</u>	DRILLING Co.:	<u>Uni-Tech Drilling Co., Inc.</u>	BORING No.:	<u>GM-175R</u>
PROJECT No.:	<u>N5174-0500</u>	DRILLER:	<u>J. Evans</u>	DATE COMPLETED:	<u>05-25-00</u>
SITE:	<u>NWIRP Bethpage</u>	DRILLING METHOD:	<u>H.S. Auger</u>	NORTHING:	_____
GEOLOGIST:	<u>S. Pekoko</u>	DEV. METHOD:	_____	EASTING:	_____



Elevation / Height of Top of Surface Casing: _____

Elevation / Height of Top of Riser: _____

I.D. of Surface Casing: _____

Type of Surface Casing: _____

Type of Surface Seal: _____

I.D. of Riser: 4-Inch

Type of Riser: 4-Inch x 10-Foot Sched 40, Flush Joint, Threaded PVC

Borehole Diameter: 14-Inch

Type of Backfill: Volclay High Solids Bentonite Clay Grout

Elevation / Depth of Seal: 51 FT

Type of Seal: CETCO Pure Gold Polymer Free Bentonite Slurry

Elevation / Depth of Top of Filter Pack: 54 FT

Elevation / Depth of Top of Screen: 60 FT

Type of Screen: Sched 40 PVC

Slot Size x Length: 0.010" x 10 FT

I.D. of Screen: 4-Inch

Type of Filter Pack: Fill to Quartz No. 1 Sand to 55 FT / Fill to Quartz No. 0 Sand to 54 FT

Elevation / Depth of Bottom of Screen: 70 FT

Elevation / Depth of Bottom of Filter Pack: 70 FT

Type of Backfill Below Well: Collapsed Formation Material

Elevation / Total Depth of Borehole: 70.5 FT

Ground Elevation =
Datum: MSL



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Beth Page BORING NUMBER: VPB-38R2
 PROJECT NUMBER: C10-208 / 0585 DATE: 8-15-00
 DRILLING COMPANY: Unitech Drilling CO. GEOLOGIST: F. WUDKWYCH
 DRILLING RIG: Failing 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				USCS *	
					Soil Density/Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Borehole	Driller BZ		
							4" concrete sub base							
1406	10						Br ⁶ coarse sand + gravel big		0	0	0	0	SP	
1408	20						org coarse sand + gravel		0	0	0	0	SP	
1417	30						org coarse sand + gravel							
1429	40						org medium - coarse sand		0	0	0	0	SP	
1432	50						org medium - coarse sand + gravel		0	0	0	0	SP	

* When rock coring, enter rock brokenness.
 ** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.
 Remarks: 8" drag bit 8" x 10' Reamer to 209' 6" casing Drilling Area Background (ppm): 0
70 drag bit below casing

Converted to Well: Yes No Well I.D. #: _____



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bethpage

BORING NUMBER: VPB-3BR2

PROJECT NUMBER: CTO-0208/0515

DATE: 8-15-00

DRILLING COMPANY: UNI-Tech Drilling

GEOLOGIST: WUDKUYEH

DRILLING RIG: Rolling 1500

DRILLER: J. EVANS

Sample No. and Type or RQD	Depth (FL) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FL) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S *	
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Borehole	Driller BZ		
1439		/						mixing mud						
1441	60	/				Red silty	course sand + gravel		0	0	0	0	50	
1437	70	/					as above		0	0	0	0	50	
1448		/												
1449	80	/					as above		0	0	0	0	50	
1451	90	/		90			fine-course sand		0	0	0	0	50	
1455		/												
1457	100	/					as above	T-clay lenses	0	0	0	0	50	

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

marks: 0" drag bit

Drilling Area Background (ppm):

0

Converted to Well:

Yes

No

Well I.D. #:



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NW1RP Bethpage BORING NUMBER: VPIB-38R2
 PROJECT NUMBER: CTO-02081 0505 DATE: 8-15-00 / 8-16-00
 DRILLING COMPANY: UNI-Tech DRILLING GEOLOGIST: WUDKWIYCH
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S *	
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Borehole	Driller BZ		
1459	110						OTG fine-course sand 7-clay lense							
							as above							SP
1000								filling pipe						
08	120						OTG V. F. sand							SP
1005	130						OTG V. F. sand 1.5127							SP
1012														
1013	140						well below coarse sand 1.5 fine							SP
1014	150						as above							SP

* When rock coring, enter rock brokenness.
 ** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.
 Remarks: 8" drag bit Drilling Area Background (ppm):

Converted to Well: Yes No Well I.D. #: _____



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Beth Page BORING NUMBER: VPB-3883
 PROJECT NUMBER: CTO-0208 / 0565 DATE: 8-16-00
 DRILLING COMPANY: WAT-TECH DRILLING GEOLOGIST: W/NOEL W/CH
 DRILLING RIG: Failing 1500 DRILLER: J. ELIAS

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S *	
					Soil Density/Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Borehole	Driller BZ		
1030		/												
1032	160	/					Coarse sand & gravel as per drilling log movement							
1037	164	/						drilling mud						
1038		/												
1042	170	/					15 above coarse sand & gravel							
1057		/												
1070	180	/				yellow	Drilling mud coarse sand & gravel 7.5 grains							SF 243
1071	190	/					as above	drilling mud						
1077		/						drilling mud						
		/					clay layer broken during	drilling mud						
1099	200	/					Coarse sand & gravel							

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: 6" drag bit

Drilling Area Background (ppm):

0

Converted to Well:

Yes

No

X

Well I.D. #:



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: MW16P Bethpage
 PROJECT NUMBER: CTD-208/0515
 DRILLING COMPANY: UNI-TECH DRILLING
 DRILLING RIG: Fairing 1500

BORING NUMBER: VPI3-38R2
 DATE: 8-11-00
 GEOLOGIST: W. DEWITT
 DRILLER: R. EVANS

Sample No. and Type or RQD	Depth (Fl.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Fl.) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				USCS	
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Borehole	Driller BZ		
				237										
1126	210				dense	dk grey	clay (fat)							CH
1355								resuming drilling circulating mud to seal off casing						
				237			sand (based on drilling)							
1613														
1615	230				dk grey	clay	T-sand seams throughout							CH/SC
				237			dk sand (based on drilling)							
1619	240													
1627														
1628	250						dk sand w/ch. seams (interbedded)							SP/SC

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

marks: 0" drop bit

Drilling Area Background (ppm):

0

Converted to Well:

Yes

No

Well I.D. #:



Tetra Tech NUS, Inc.

BORING LOG

Page 6 of 16

PROJECT NAME: NWIRP Bethpage
PROJECT NUMBER: CTO-0209 10565
DRILLING COMPANY: UNI-Tech Drilling
DRILLING RIG: Falling 1500

BORING NUMBER: VPB-38R2
DATE: 8-16-00 / 8-17-00
GEOLOGIST: WVDRWYCH
DRILLER: J. Evans

Sample No. and Type or RQD	Depth (FL) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FT) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				USCS		
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ	
							Clay seams							
1627	260						sand mica flakes iron staining			0	0	0	0	SP/SC
1636														
8	270					dry	medium - coarse sand			0	0	0	0	SP/SC
							clay seams throughout							
1637	280					orange	medium - coarse sand			0	0	0	0	SP/SC
0852														
0853	290						fine - medium sand based on drilling			0	0	0	0	
0855	300						as above T-clay near base			0	0	0	0	

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

marks: 6" drag bit.

Drilling Area Background (ppm): 0

Converted to Well:

Yes

No

Well I.D. #: _____



Tetra Tech NUS, Inc.

BORING LOG

Page 7 of 16

PROJECT NAME: MWRP Bethpage BORING NUMBER: VPB-380
 PROJECT NUMBER: CTO-0208/0565 DATE: 8-17-00
 DRILLING COMPANY: UNI-Tech Drilling GEOLOGIST: WUDKOWYCH
 DRILLING RIG: Failing 1500 DRILLER: J. EVANS

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FL) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S *	
					Soil Density / Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Borehole	Driller BZ		
0902		/					sand							
0903	310	/		310			org clay (based on drilling)							
		/		314			SILT/clay T-sand							
		/						mid-8ppm						
0907	320	/												
0913		/					sand							
		/					T-clay lenses							
0914	330	/												
		/												
0916	340	/					org cemented sand / sand gravel	T-clay						
0927		/												
		/												
0929	350	/					sand							

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: 6" drag bit Drilling Area Background (ppm): 0

Converted to Well: Yes No X Well I.D. #:



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: MWRP Bethpage BORING NUMBER: VPB-38R2
 PROJECT NUMBER: CTA-0209 10565 DATE: 8-17-00
 DRILLING COMPANY: UNI-Tech Drilling GEOLOGIST: WUDKWYCH
 DRILLING RIG: Falling 1500 DRILLER: A Evans

Sample No. and Type or RQD	Depth (FL) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FL) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S *	
					Soil Density/Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Borehole	Driller BZ		
				354	org	clay								
0930	360			360	org	cemented sands sandy clay								SC
0938				363	org	silty clay								CL
41	370				org	cemented sands								SP
0943	380				org	as above								
0955														
0957	390				org	sand + claystone								SP
						clay seam								
0959	400				org	sand								SP

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: 6" drag bit Drilling Area Background (ppm):

Converted to Well: Yes No Well I.D. #: _____



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: Alwipo Bethpaga BORING NUMBER: VPB-39R2
 PROJECT NUMBER: CTO-0208 / 0565 DATE: 8-17-00
 DRILLING COMPANY: UNI-Tech Drilling GEOLOGIST: WUOKWYCH
 DRILLING RIG: Failing 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FL) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)					
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Borehole	Driller BZ	U S C S	
1007		/												
1008	410	/		415	brk gr	gray	sand		0	0	0	0		
10	420	/		419	brk gr	gray	Clay based on drilling		0	0	0	0		
1031		/					sand r-clay lenses	circulating mud						
1033	430	/			brk gr	gray	sand + silt		0	0	0	0		
1034	440	/						brk wood (organic) fragments throughout						
1045		/			brk gr	gray	sand + silt		0	0	0	0		
1046	450	/			brk gr	gray	sand		0	0	0	0		

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: 6" drag bit Drilling Area Background (ppm): 0

Converted to Well: Yes No Well I.D. #: _____



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bethpage
 PROJECT NUMBER: CTO-0203 10565
 DRILLING COMPANY: UNI-Tech Drilling
 DRILLING RIG: Fairing 1500

BORING NUMBER: VPB-3BR2
 DATE: 8-17-00
 GEOLOGIST: WUDKMYCH
 DRILLER: J. EVANS

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FL) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S *			
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Borehole	Driller BZ				
1047 R#1	460						gry sand fine gr					0	0	0	0	SF
3	470						white sand					0	0	0	0	SF
1105	480						white sand - medium grained					0	0	0	0	SF
1123																
1130																
1132	490						white fine gr sand					0	0	0	0	SF
1134	500						white fine-medium sand									

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: 6" drag bit

Drilling Area Background (ppm):

0

Converted to Well:

Yes

No

X

Well I.D. #:



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME:
 PROJECT NUMBER:
 DRILLING COMPANY:
 DRILLING RIG:

MWIRP Bethpage
CFO-0208 / 0565
UNI-Tech Drilling
Falling 1500

BORING NUMBER:
 DATE:
 GEOLOGIST:
 DRILLER:

VPB-38R2
8-17-00
WUOKNYCH
J. EVANS

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				USCS*	
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Sample	Sampler BZ	Borehole	Driller BZ		
1158	520	/	/										
1158	520	/	/			white	medium-coarse sand		0	0	0	0	SP
		/	/			gray	r-clay lenses						
		/	/										
1210	520	/	/			white	medium-coarse sand		0	0	0	0	SP
		/	/										
		/	/										
	530	/	/			white	medium-coarse sand		0	0	0	0	SP
1212		/	/										
		/	/										
		/	/										
1215	540	65 100 3	/			gray	silty clay						CL
1245	542	/	8 1/2			v. Dense	white fine-medium gr sand		0	0	0	0	SP
1255		/	/					Collect BP-VPB-38R-541542					
1405		/	/										
1415	550	/	/					circulating mud.					

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: 6" drag bit

Drilling Area Background (ppm):

0

Converted to Well:

Yes

No

Well I.D. #:



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Beth Page BORING NUMBER: VPB-38R2
 PROJECT NUMBER: CTO-0208/0208-0565 DATE: 8-17-00 10-19-00
 DRILLING COMPANY: UNI-Tech Drilling GEOLOGIST: WUDKWyCH
 DRILLING RIG: Failing 1500 DRILLER: J. EVANS

Sample No. and Type or RQD	Depth (FT) or Run No.	Blows / 8" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FT) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)						
					Soil Density, Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole	Driller BZ	U S C S	
	550													
		28 22												
1442	552	28 26	9 1/2"	553	M. dense	off Org white	clayey silt fine gr sand sand + silt			0	0	13	0	ARC / 54
1449				554										
1605				555-556			no recovery in hydro punch							
1720	560						no recovery in 2 nd hydro punch							
1089		45 100			V. Dense	OK grey	sand / clayey sand			0	0	0	0	SC
1058	562	4	9 1/2"											collect BP-VPB-38R2-561562
1130														
1100														
27	570	48 100	4 1/2" 24"				lt. gray-white fine to med grain silty sand			0	0	0	0	collect 38R2-571572
1444	580						Same as above			0	0	0	0	
1450														
	590						Same as above			0	0	0	0	
1458	600						Same as above							

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: 6" drag bit Drilling Area Background (ppm): 0

Converted to Well: Yes No x Well I.D. #:



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bethpage BORING NUMBER: VPB-38A2
 PROJECT NUMBER: 0565 DATE: 8-21-00
 DRILLING COMPANY: Uni-Tech Drilling GEOLOGIST: Vince Shuckora
 DRILLING RIG: Falling 1500 DRILLER: Jim Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				USCS*
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Borehole	Driller BZ	
1516	600	/	/				lt. gray - white fine to medium grain sand. (some silt)		0	0	0	0	
1520	610	/	/				lt. gray - Tan - white very fine to fine grain sand with lignite frags.		0	0	0	0	
24	620	/	/				Same as above		0	0	0	0	
1600	621	5/100	4 1/2"				Dark Gray - Tan fine to med. grain sand with some silt.	Collected HP #VPB-38A2-661662	0	0	0	0	
1-22	0891	622	-				Silty Sand. (one gravel size pyrite frag)						
	630	/	/				Same as above		0	0	0	0	
		/	/				-Driller indicates all sand drilling from 0620' to 0640'						
0835	640	/	/				Brown-Tan Fine to Med. grain sand with some lignite frags.		0	0	0	0	
0849		/	/					recondition hole de-sand mud					
	650	/	/				Same as above		0	0	0	0	

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0

Converted to Well: Yes _____ No _____ Well I.D. #: _____



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: New IRP Bethpage BORING NUMBER: VPB-38R2
 PROJECT NUMBER: N0565 DATE: 8-22-00
 DRILLING COMPANY: UniTech GEOLOGIST: Vince Shuckora
 DRILLING RIG: Palmer 1500 DRILLER: Jim Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S		
					Soil Density/Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ	
	650					lt. Br gy	Fine to Medium gr. Sand (some lignite frags)	de-sand mud		0	0	0	0	
							Based on drilling - one ft. clay layer felt at 658' to 659'	Add water and Thicken mud		0	0	0	0	
6902 6905	660					lt. Br gy	Fine to medium gr. Sand with some lignite frags							
							Same as above			0	0	0	0	
70 1015	670	46	5 1/2"			Brn Tan.	Very fine to fine grain Sand (some lignite frags) (and silt present)	First HR attempt no recovery Collect sample VPP-38R2-672673 at 1300 hours						
HP 1035	672	55					Same as above	circulate mud		0	0	0	0	
HP 1300	673													
1318	680													
1333														
1346	685						* Borehole Collapsed See logbook 1325 notes	Loss mud to FM at 685 feet Add water + mix mud recondition Borehole						
1131 1400	690					Brn/Gray	MED GRAINED SAND; ⁶⁰ some TRACE LIGNITE FRAGMENTS.			0	0	0	0	SP
1137	700					Brn/Gray	MED - COARSE GRAINED SAND			0	0	0	0	SA

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0

Converted to Well: Yes _____ No X Well I.D. #: _____



Tetra Tech NUS, Inc.

BORING LOG

Page 15 of 16

PROJECT NAME: NWIRP BETHPAGE BORING NUMBER: VPB-38 R2
 PROJECT NUMBER: N0565 DATE: 9/6/00
 DRILLING COMPANY: UNI-TECH GEOLOGIST: SCOTT NEIL
 DRILLING RIG: FATUNG 1500 DRILLER: JIM EVANS

Sample No. and Type or RQD	Depth (FL) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FL) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S	
					Soil Density Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler #2	Borehole		Driller #2
1212	710						tr m grained sand to c. grained sand w/tr pea-sized gravel. Or, tan white.	desaturated at 120%	0	0	0	0	SP
1247	720						gray tr. c. sand, mostly angular & rounded gravel.	HP set @ 1317 - No recovery. Reset @ 1612 - again no recovery.	0	0	0	0	SP
1253	721	4/100	3/24										
	722	3											
				725'									
0855	735						Dense clay @ 725' per driller	@ 0845					
				730'			out of clay @ 730' per driller	white clay					
0905	740						SOFT CLAY PER DRILLING.	Conditioning borehole / circulating mud					
0951	741	60/100	2/24				Clayey gravel - clay is dark gray.		0	0	0	0	GC
	742	4											
1011	750						CLAY BEGIN c. Sandy clay		0	0	0	0	SC
	751						Sand zone per drilling.						
1012	756						Dense clay per drilling.						
102A	760						CLAY BEGIN c. Gravelly/sandy clay		0	0	0	0	CL

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: 6 inch drag bit. 55 recovery = 3 inches; 2 attempts @ collecting HP sample failed to yield sufficient sample volume @ 720-722' interval on 9/6/00. one split spoon on 9/7/00. Drilling Area Background (ppm): 0

Converted to Well: Yes No X Well I.D. #:



BORING LOG

PROJECT NAME: NWIRP BETHPAGE BORING NUMBER: VPB-38R2
 PROJECT NUMBER: MOSES DATE: 9/7/00
 DRILLING COMPANY: UNI-TECH GEOLOGIST: SCOTT NEIL
 DRILLING RIG: FALLING 1500 DRILLER: JIM EVANS

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S •	
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Sample	Sampler B2	Borehole	Driller B2		
1140	761	42/48	16/24			Gray	Very dense clay - Lariben clay		0	0	0	0	Cl
	762	100/2					END OF BORING.						

* When rock coring, enter rock brokenness.
 ** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.
 marks: 6 inch drag bit; split spoon taken to confirm Lariben clay. Drilling Area Background (ppm): 0

Converted to Well: Yes _____ No X Well I.D. #: _____

AQUA TERRA GEOPHYSICS INC.
 GROUNDWATER/DRILLING CONSULTING
 16 STATION ROAD # 8
 BELLPORT, NEW YORK 11713
 (631) 286-7699

BOREHOLE: VPB-38R2
 LOGS:
 NATURAL GAMMA
 S. POINT RESISTANCE
 SPONT. POTENTIAL

PROJECT: CTO-0208 OFFSITE DRILLING
 CLIENT: NWIRP BETHPAGE
 LOCATION: BROADWAY & ARTHUR

DATE: SEPTEMBER 7, 2000
 COUNTY/COUNTRY: NASSAU
 STATE/PROVINCE: NEW YORK

BOREHOLE DATA

DRILLING CONTRACTOR: UNI-TECH DRILLING CO. INC. CUSTOMER TD: 760 FT.
 ELEV: DEPTH REF: LAND SURFACE LOGGER TD: 757 FT.

RUN NO.	BIT RECORD			CASING RECORD		
	Bit Size	From	To	Size/Wgt/Thk.	From	To
1	8 IN.	0 FT.	200 FT.	6" PVC	0 FT.	200 FT.
2	6 IN.	200 FT.	T. DEPTH			
3						

DRILL METHOD: MUD ROTARY DATE DRILLED: 9/00 TIME SINCE CIRC: 2 HR.
 HOLE MEDIUM: DRILLING FLUID FLUID LEVEL: 0 FT. MUD TYPE: BENTONITE
 VISCOSITY: WEIGHT: Rm: at Deg

GENERAL DATA

LOGGED BY: BENJAMIN A. RICE OTHER SERVICES:
 WITNESS: SCOTT NEIL & MIKE ENGELMANN UNIT/TRUCK: MT. SOPRIS MGX2/1

LOGGING DATA

LOG FUNCTION	RUN NO.	EQUIPMENT		LOGGING			DETECTOR TYPE	SOURCE		LOGGED INTERVAL			COMMENTS
		MODEL	PROBE S.N.	UPHOLE S.N.	DIG INT FEET	SPEED FT/MIN		TYPE	SIZE GBq	FROM	TO	INT. FEET	
N. GAMMA	1	5MCA	2201	1123	.10	20	Nal			3	757	754	W.A. = 2
SP-R	2	5MCA	2201	1123	.10	25				200	757	557	

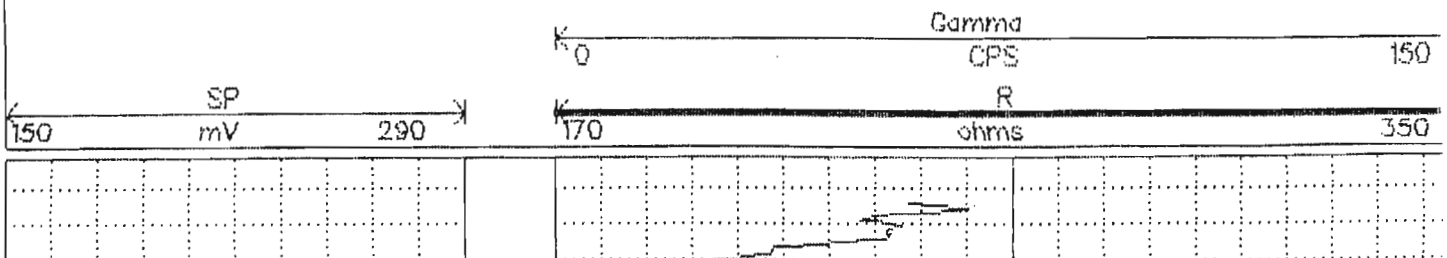
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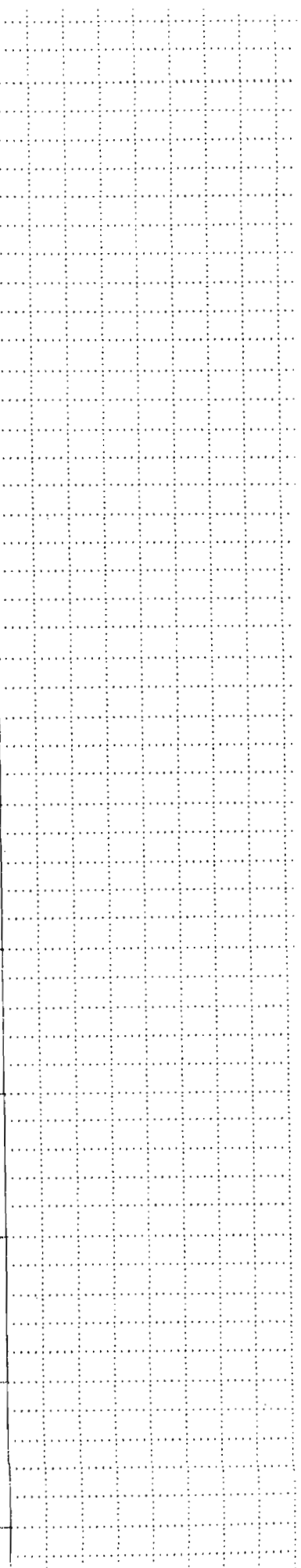
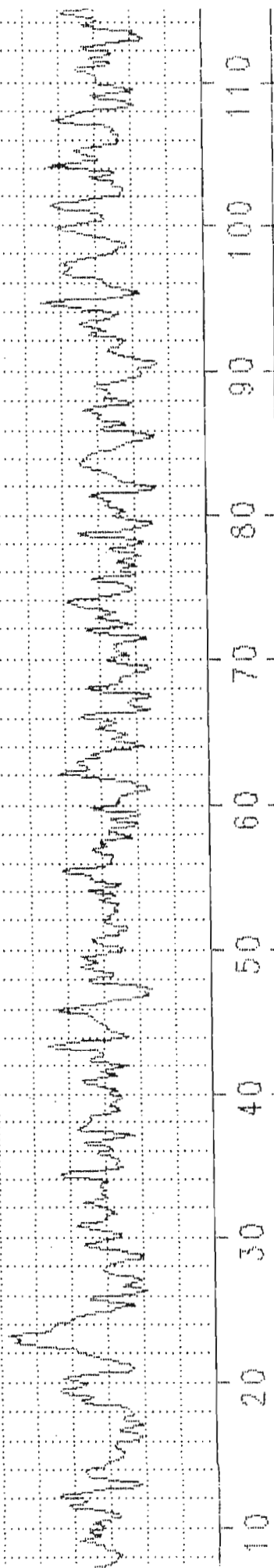
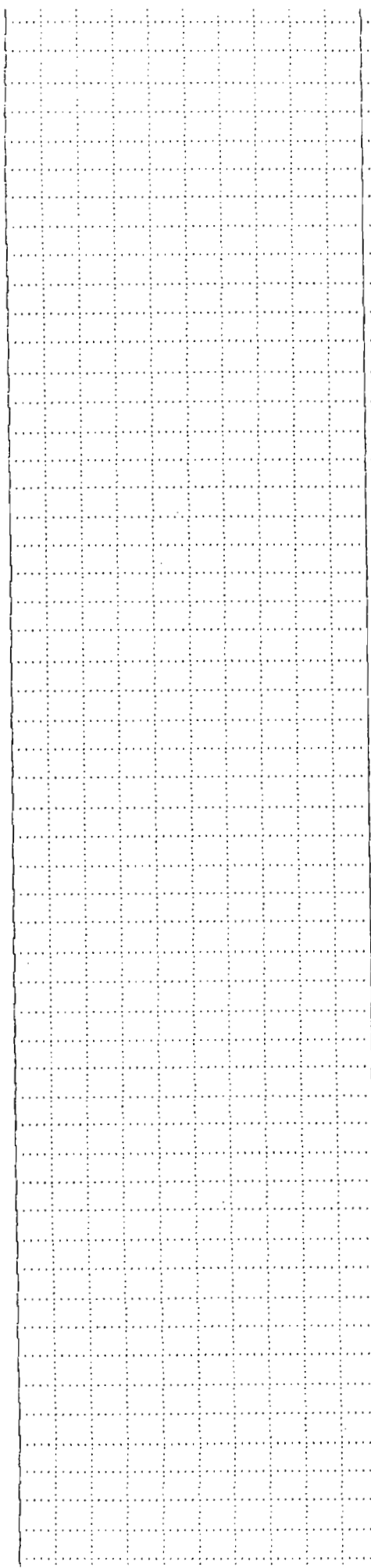
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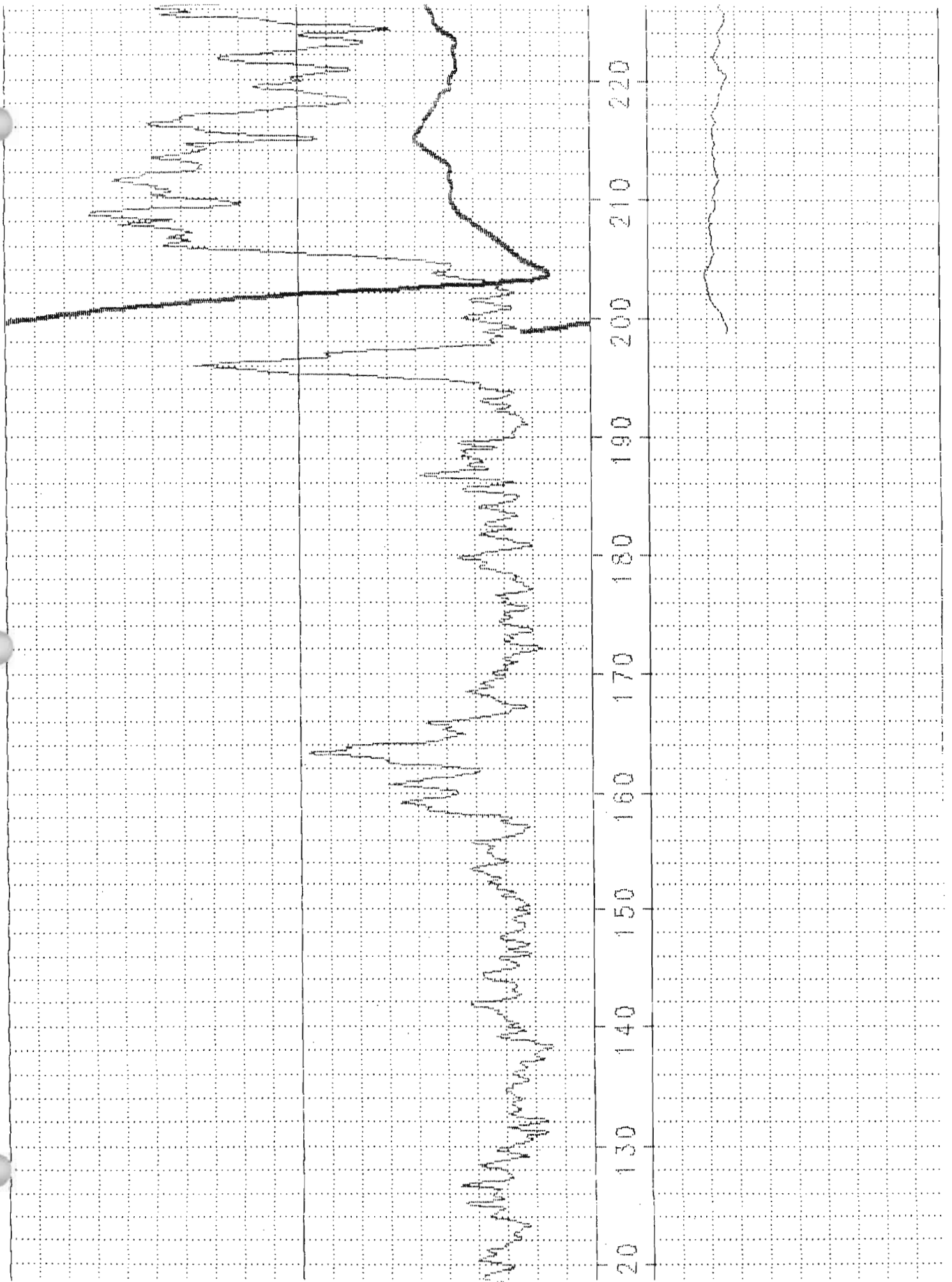
MUD PLUG PLACED IN PORTABLE PIT

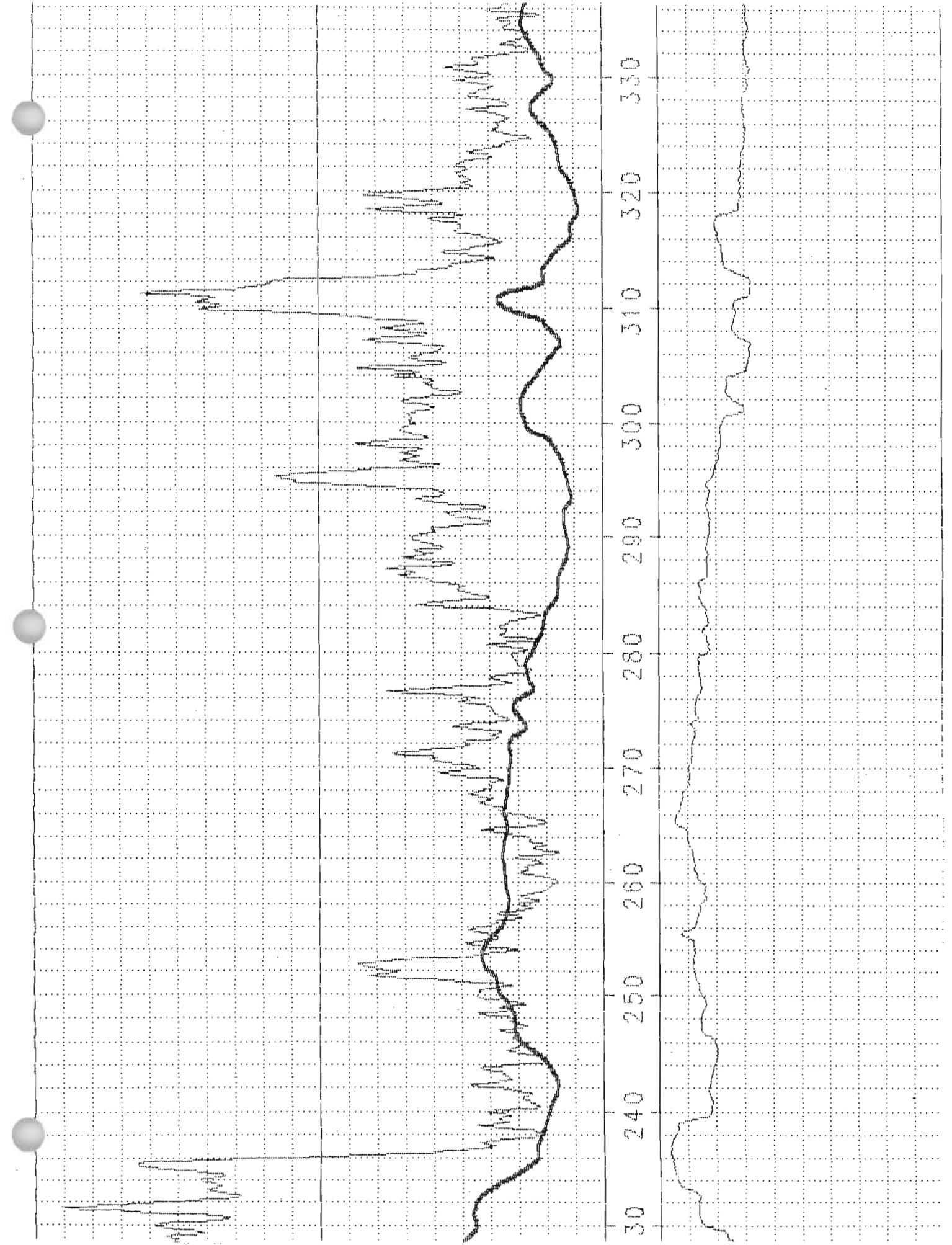
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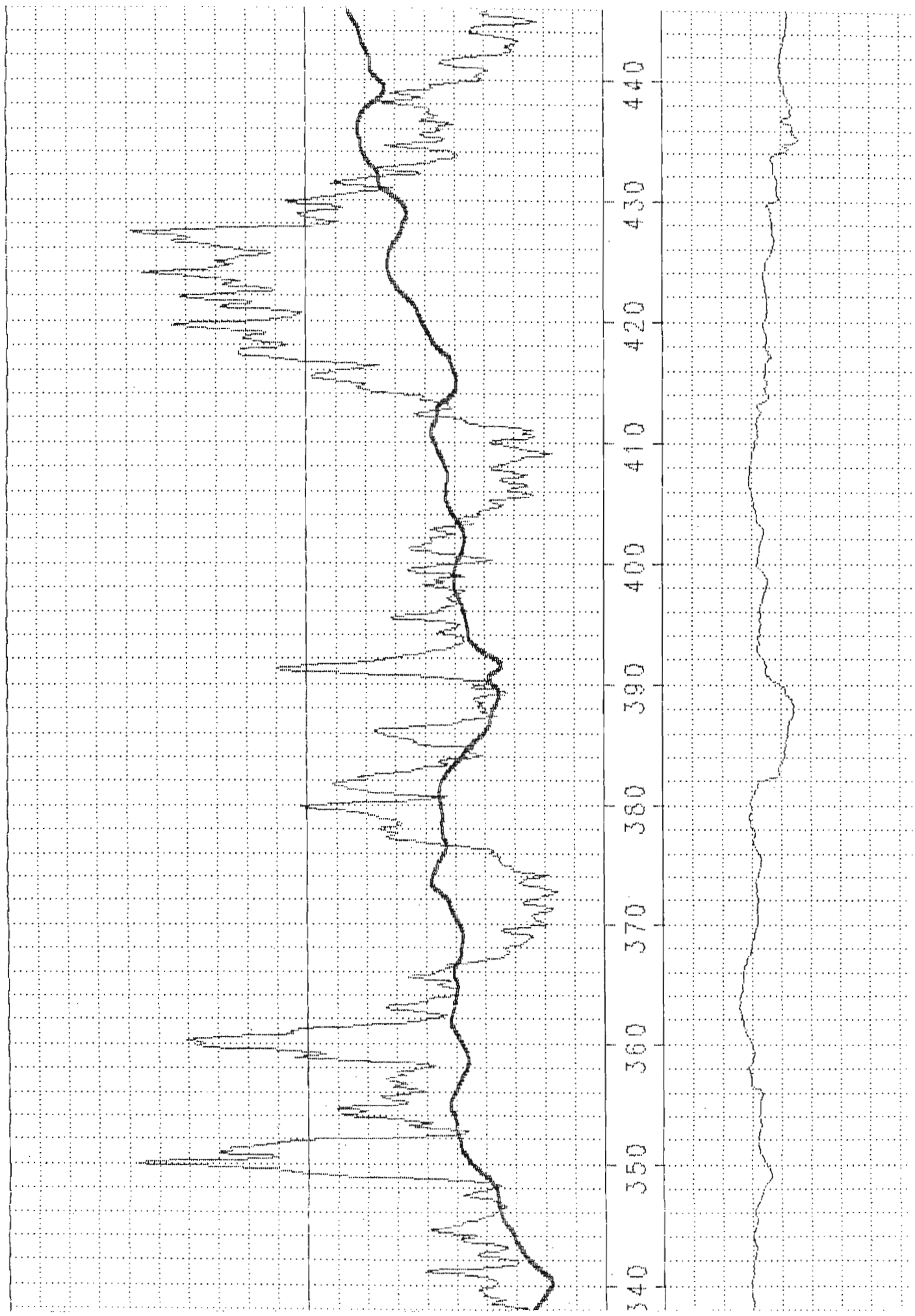
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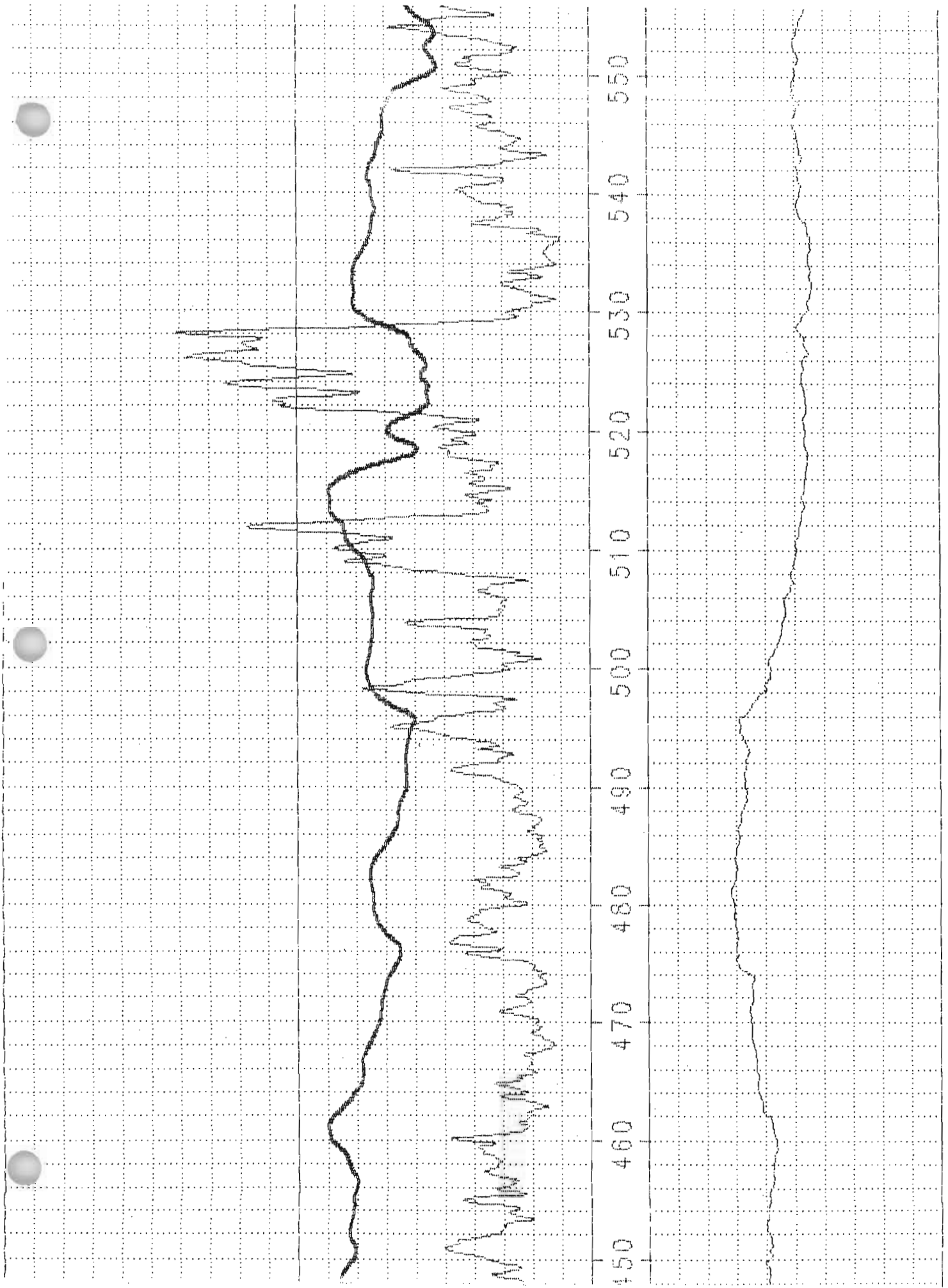


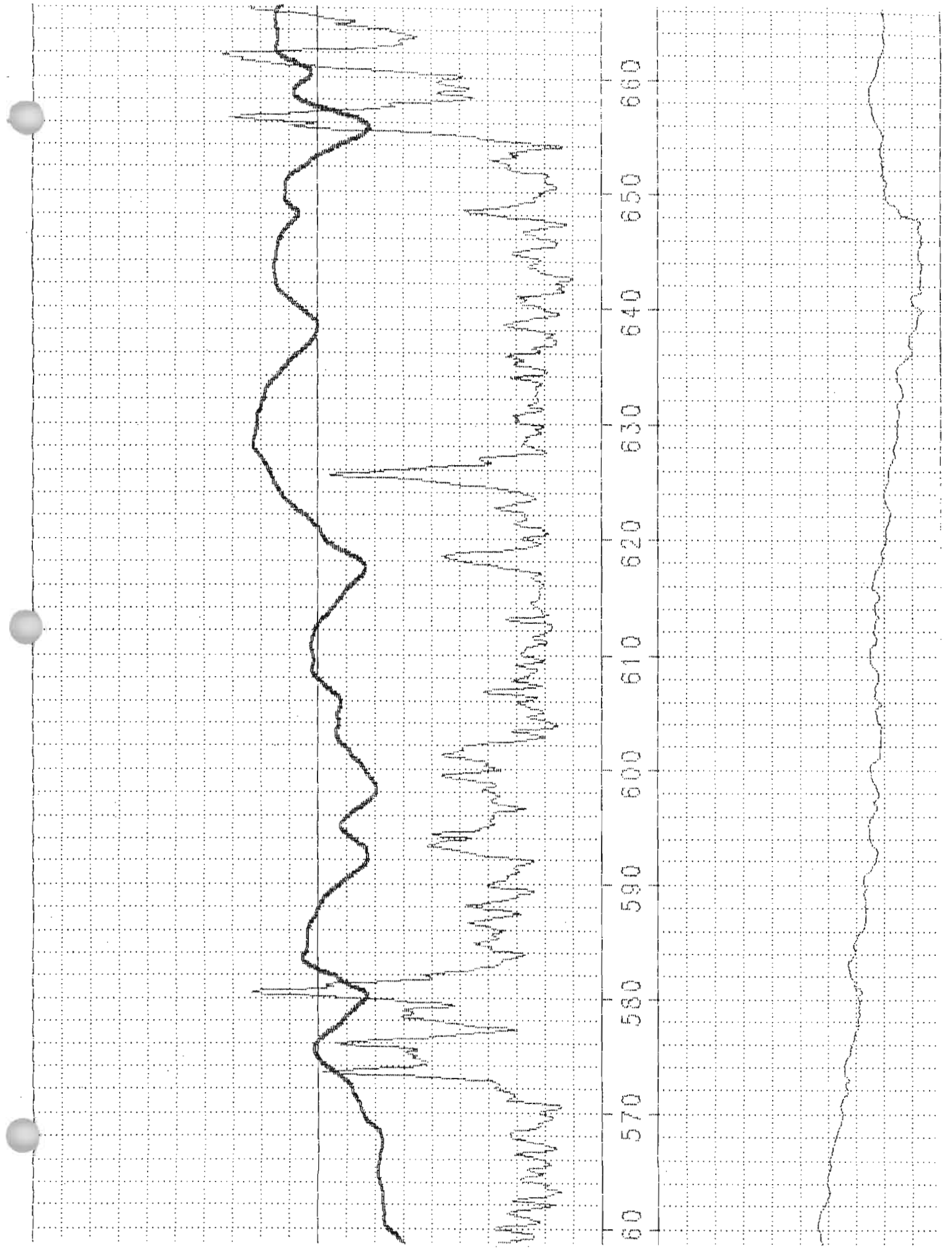












(C: BETHPGRU VPB38R2AA1)

VPB-38-R2

150

Gamma

0

ohms

170

350

R

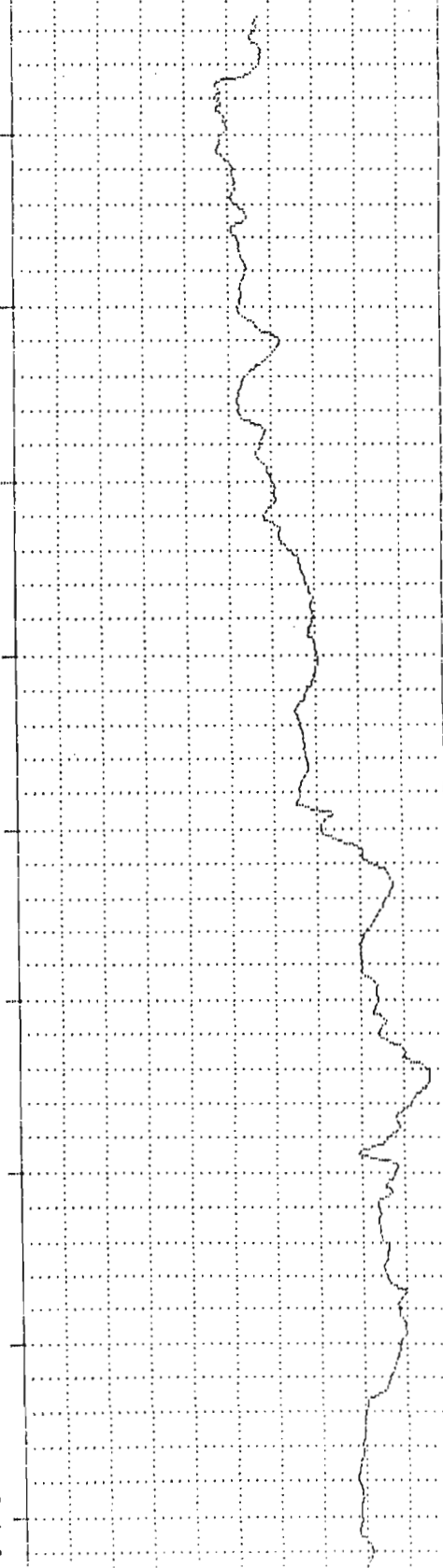
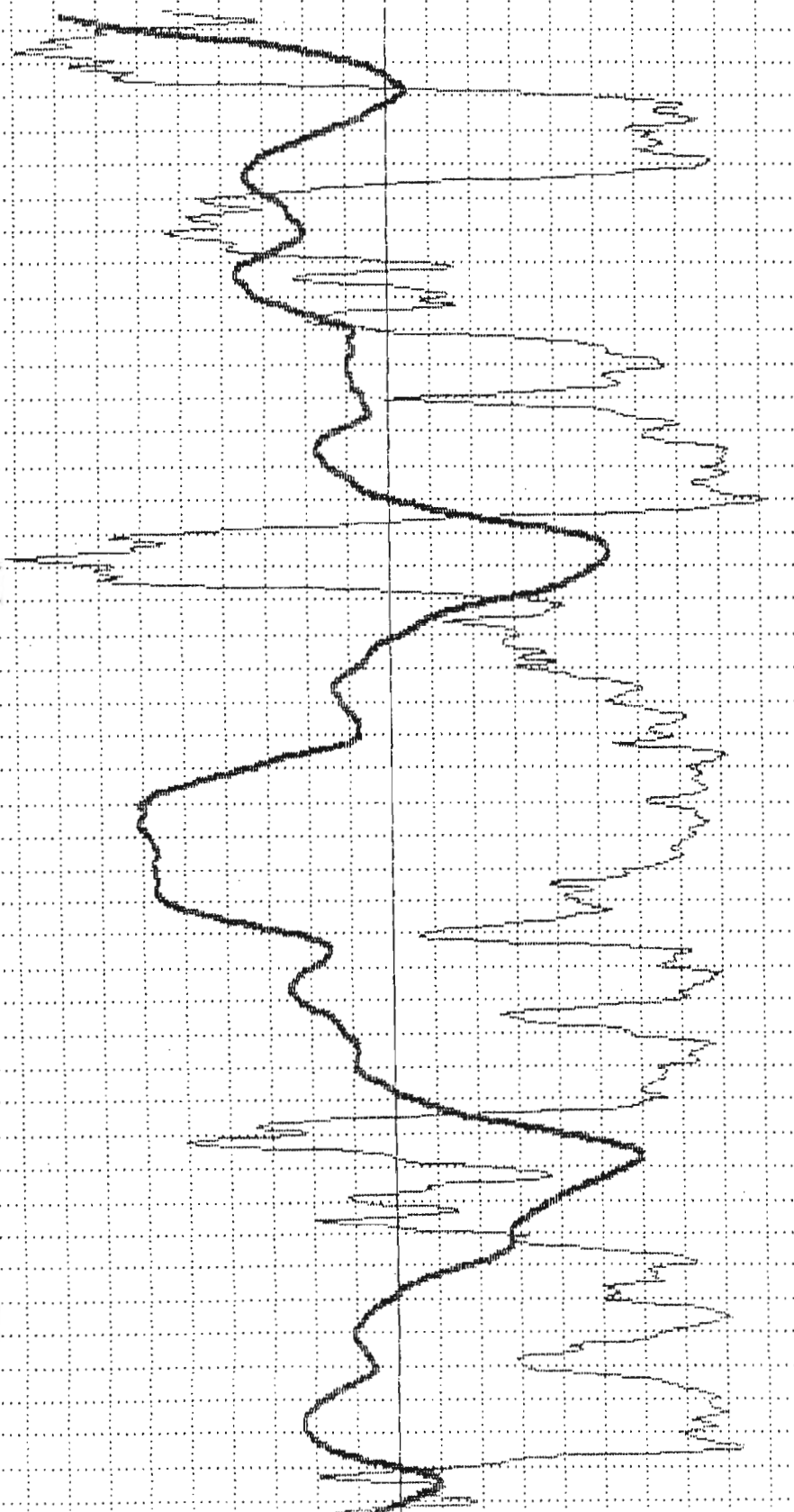
290

mV

150

SP

670 680 690 700 710 720 730 740 750

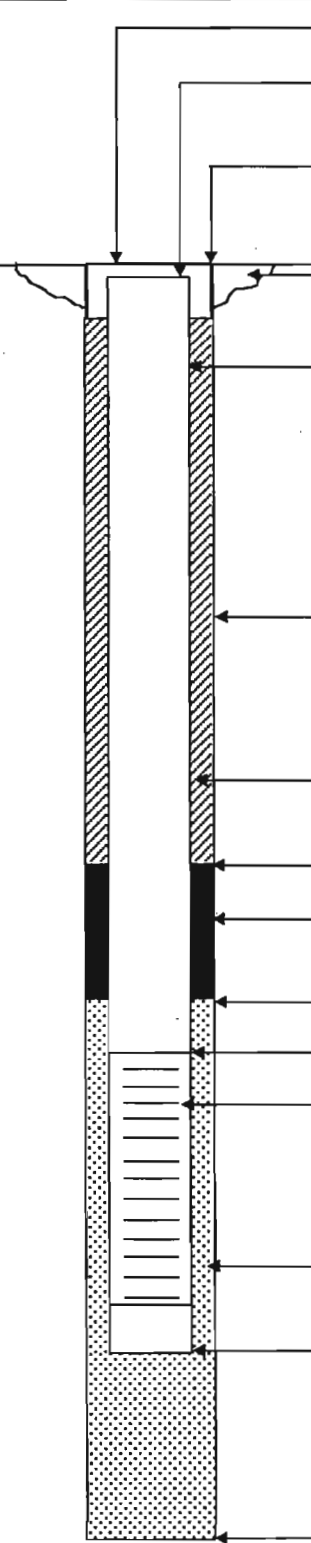




OVERBURDEN MONITORING WELL SHEET

PROJECT: CTO 0208 DRILLING Co.: Uni-Tech Drilling Co., Inc. BORING No.: GM-73D2
 PROJECT No.: N5174-0500 DRILLER: J. Evans DATE COMPLETED: 03-31-00
 SITE: NWIRP Bethpage DRILLING METHOD: Mud Rotary NORTHING: _____
 GEOLOGIST: S. Pelepko DEV. METHOD: _____ EASTING: _____

Ground Elevation =
Datum: MSL



Elevation / Height of Top of Surface Casing: _____
 Elevation / Height of Top of Riser: _____
 I.D. of Surface Casing: _____
 Type of Surface Casing: _____
 Type of Surface Seal: _____
 I.D. of Riser: 4-Inch
 Type of Riser: 4-Inch x 10-Foot Schedule 80, Flush-Joint, Threaded PVC
 Borehole Diameter: 11-Inch to 70 Feet
8-Inch to 570 Feet
 Type of Backfill: Volclay Bentonite Grout (High Solids Clay Grout)
 Elevation / Depth of Seal: 496 FT
 Type of Seal: Not Gran. 30 Mesh Bentonite Slurry
 Elevation / Depth of Top of Filter Pack: 498 FT
 Elevation / Depth of Top of Screen: 532 FT
 Type of Screen: Schedule 80 PVC
 Slot Size x Length: 0.010" x 10 FT
 I.D. of Screen: 4-Inch
 Type of Filter Pack: Fil Pro Quarta No. 1 Sand to 510 FT / Fil Pro Quarta No. 0 Sand to 490 FT
 Elevation / Depth of Bottom of Screen: 552 FT
 Elevation / Depth of Bottom of Filter Pack: 569 FT
 Type of Backfill Below Well: Collapsed Formational Material
 Elevation / Total Depth of Borehole: 570 FT



BORING LOG

PROJECT NAME: NWIRP Bethpage-CTO 0208 BORING NUMBER: GM-73D2
 PROJECT NUMBER: N5174-0500 DATE: 03-21-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelepko
 DRILLING RIG: Failing 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION		U S C S	Remarks	PID/FID Reading (ppm)			
					Soil Density/ Consistency or Rock Hardness	Color			Material Classification	Sample	Sampler BZ	Borehole**
1-50	2*							Partial auger * first 2 feet				
5-1 @ 1329	10 / 12	5 / 37	8 / 32	3 / 24	loose var.	m. to c. sand + gravel (rounded qtz gravels)	SP	wet / muddy	0.0	0.0	0.0	0.0
					dense	H. brn, brn-gray, gray		sm. orange Fe-oxide staining				
5-2 @ 1515	20 / 22	14 / 21	20 / 14	11 / 24	med. dense brn	m. to v.l. sand + gravel (gravel + fractured gravel over top 3" of sample)	SP		0.0	0.0	0.0	0.0
5-3 @ 1544	30 / 32	50 / -	50 / -	5 / 24	v. dense var.	rounded to subrounded qtz + granitic gravels, sm. sand	GP		0.0	0.0	0.0	0.0
						brn. white, pink, gray, black						
5-4 @ 1620	40 / 42	50 / -	50 / -	4 / 24	v. dense var.	rounded, subrounded to subangular quartz gravels, fr. sand	GP		0.0	0.0	0.0	0.0
						brn. m. brn. white, gray, dk. red						
5-5 @ 1638	50 / 52	50 / -	50 / -	0 / 24	v. dense	no recovery -> poss. coarse quartz brecciation sample acquisition	-	EOR=1	-	-	-	-

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: 8" Mud Rotary Drilling; 8" x 10' Reamer; 8" x 1' Drill Bit (Drag Bit); Stroke = 20 FT

Drilling Area Background (ppm): 0.0

Note: all cuttings wet/muddy from drilling mud var = variegated

Converted to Well: Yes No Well I.D. #: GM-73D2



BORING LOG

PROJECT NAME: NWIRP Bethpage-CTO 0208 BORING NUMBER: GM-73D2
 PROJECT NUMBER: N5174-0500 DATE: 03-21-00 / 03-22-00 / 03-23-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelepko
 DRILLING RIG: Failling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (FT) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FT) or Screened Interval	MATERIAL DESCRIPTION			U S C S *	Remarks	PID/FID Reading (ppm)			
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification			Sample	Sampler BZ	Borehole	Driller BZ
5-6 @ 1718	60	12 / 22	7.5 / 24		med. dense	org. brn to gray	f. to m. sand, sm. silt (gravel lag at top of sample)	SP	Wet / muddy	0.0	0.0	0.0	0.0
	62	36 / 33			dense				poss. transition to Upper Magalloway Fm.				
	1320												
5-7 @ 1356	70	8 / 11	4 / 24		stiff	org. brn to gray	silty/clayey f. to m. sand, indurated	SL / ML	wet / muddy sm. black	0.0	0.0	0.0	0.0
	72	50 / 3			hard		gray clay laminae near bottom of sample (0.25" or less)	CL	mottling				
									EUR = 2				
	1025												
5-8 @ 1037	80	8 / 18	5 / 24		stiff	var.	sandy clay, rounded to subrounded gr. gravel at top + bottom of sample	CL		0.0	0.0	0.0	0.0
	82	27 / 33			v. stiff		gray, org. brn, black, brn (laminated)						
5-9 @ 1055	90	13 / 11	16.5 / 24		stiff	gray clay var.	silty/clayey f. sand	CH / ML	EUR = 3	0.0	0.0	0.0	0.0
	92	9 / 8			stiff	gray	org. brn, black, gray (3") 3" silty clayey f. to m. sand → sm. pink/black mottling	ML					
							gray 0.5" clay bed	CH / ML					
							silty f. sand + clayey laminae						
							gray, org. brn, black						
5-10 @ 1110	100	4 / 3	16 / 24		soft	gray	2" clay	CH		0.0	0.0	0.0	0.0
	102	2 / 2			v. soft	var.	10" alternating sandy clay to clayey/silty f. sand	CL / ML					
							ll. brn, org. brn, pink						
							var. 4" clayey silty f. sand org. brn, gray, to black	ML					

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: Overrun borehole with 11" bit to 70 FT (BGS)
Install 8" Temporary casing to 63 FT (BGS).

Drilling Area
Background (ppm): 0.0

Converted to Well: Yes X No Well I.D. #: GM-73D2



BORING LOG

PROJECT NAME: NWIRP Bethpage-CTO 0208 BORING NUMBER: GM-73D2
 PROJECT NUMBER: N5174-0500 DATE: 03-23-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelepko
 DRILLING RIG: Failing 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			U S C S *	Remarks	PID/FID Reading (ppm)			
					Soil Density/Consistency or Rock Hardness	Color	Material Classification			Sample	Sampler BZ	Borehole	Driller BZ
5-11 1125	110 112	50 -	6/24 -		v. dense -	org-brn to gray	mostly m. sand (gray clay lag at top)	SP EUR=4	Wet/muddy	0.0	0.0	0.0	0.0
5-12 1139 1243	120 122	28 50 over 5"	8/24 -		dense -	gray	3" clay lag? mostly m. sand, sm. silt + clayey silty laminae lt. brn, org.-brn, gray	CH SP		0.0	0.0	0.0	0.0
5-13 1254	130 132	10 50 over 5"	7/24 -		stiff to v. dense -	gray to blk lt. brn to brn-gray	clayey silty sand + clay, piece of org. gravel mostly m. sand	ML SP	EUR=5	0.0	0.0	0.0	0.0
5-14 1316	140 142	50 over 5"	6.5/24 -		v. dense -	gray	2" clay + sandy clay → 4.5" mostly m. sand lt. brn, brn-gray, gray, org.-brn	CL SP		0.0	0.0	0.0	0.0
5-15 1341	150 152	50 over 4"	7/24 -		v. dense to hard -	lt. brn to brn-gray org. brn to gray	6" mostly m. sand 1" laminated clay bed	SP CH	EUR=6	0.0	0.0	0.0	0.0

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Drilling Area

Remarks: Air Monitoring conducted using PE Photovac 2020 Background (ppm): 0.0

PID; Material Classification Conventions: Tr = Trace = 0 to 10%; sm. = same = 11 to 30%; adjective is 'silty clayey' = 31% to 50% silt + clay; + = approx equal partages

Converted to Well: Yes X No Well I.D. #: GM-73D2



BORING LOG

PROJECT NAME: NWIRP Bethpage-CTO 0208 BORING NUMBER: GM-73D2
 PROJECT NUMBER: N5174-0500 DATE: 03-23-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelepko
 DRILLING RIG: Failing 1500 DRILLER: J. Fuans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft) or Screened Interval	MATERIAL DESCRIPTION			U S C S *	Remarks	PID/FID Reading (ppm)			
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification			Sample	Sampler BZ	Borehole**	Driller BZ**
5-16 @ 1404	160 162	50 41	6/24		Hard to v. dense	H. brn to gray	sandy clay/clayey sand with 0.25" clay interbed (3")	CL/SC	Well/muddy	0.0	0.0	0.0	0.0
						H. brn to brn-gray	3" mostly m. sand	SP					
5-17 @ 1519	170 172	90 -	1/24		hard	Var.	sandy clay, sm. gravel, + hard compacted sand (platy) → lag? brn, gray, H. brn	CL	EQR=7	0.0	0.0	0.0	0.0
5-18 @ 1538	180 182	31 23	24/24		v. stiff	gray to brn	10.5" sandy clay + clay, sm. gravel → lag?	CL		0.0	0.0	0.0	0.0
					v. stiff	Var.	9.5" silty/clayey f. fi m. sand H. brn, org-brn, gray, pink	ML					
						gray	4" silty/clayey fi to m. sand	ML					
5-19 @ 1558	190 192	45 50	0.5/24		hard to dense	Var.	3" sandy clay → lag? brn-gray, org-brn, black, gray	CL	EQR=8	0.0	0.0	0.0	0.0
						Var.	0.5" laminated clay bed gray, black, org-brn	CH					
						gray	5" mostly m. sand	SP					
5-20 @ 1615	200 202	28 50	1/24		hard	Var.	sandy clay + clay → lag? gray, org-brn, H. brn	CL		0.0	0.0	0.0	0.0

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____

Drilling Area Background (ppm): 0.0

Converted to Well: Yes No Well I.D. #: GM-73D2



BORING LOG

PROJECT NAME: NWIRP Bethpage-CTO 0208 BORING NUMBER: GM-73D2
 PROJECT NUMBER: N5174-0500 DATE: 03-24-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelepko
 DRILLING RIG: Failing 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (FT) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			U S C S *	Remarks	PID/FID Reading (ppm)			
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification			Sample	Sampler BZ	Borehole**	Driller BZ**
5-21 0813	210 212	34 50 over 4"	10/24		hard	brn-gray	1" sandy clay → clay?	CL	wet/moistly	0.0	0.0	0.0	0.0
					—	var.	9" silty clayey f. to m. sand	ML	EUR = 9				
							brn-gray, gray, H. brn, sin org.-brn mottling						
5-22 0830	220 222	52 50 over 3"	11/24		v. dense to hard	var.	6.75" interbedded f. to m. sand / clayey / silty	SP/ML		0.2	0.0	0.0	0.0
					—		f. to m. sand, clay, + sandy clay	CL					
							org.-brn, brn-gray, H. brn, gray						
							gray 0.25" clay bed	CH					
							4" f. to m. sand with clay + clayey / silty	SP					
							inclusions coarseening to mostly m. sand	ML/CL					
							org.-brn, gray, dk. brn, black						
5-23 0854	230 232	34 38 50 over 4"	14/24		hard	org-brn	2.5" clayey/silty f. to m. sand w/ interbedded	ML		0.0	0.0	0.0	0.0
					hard		brn-gray/black clay laminae	CL	2" sand clay				
							gray 0.5" clay bed	CH	key @ top of sample				
							3" clayey / silty sand w/ 0.5" brn-gray/black laminated clay interbed	ML	EUR = 10				
							brn-gray/black 0.75" laminated clay bed	CL					
							var. 5.25" clayey silty f. to m. sand	ML					
							gray, brn-gray, H.-brn, org.-brn.						
5-24 0920	240 242	5 5 4	0/24		—	—	—	—	no recovery	—	0.0	0.0	0.0

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____
 Drilling Area Background (ppm): 0.0

Converted to Well: Yes X No _____ Well I.D. #: GM-73D2



BORING LOG

PROJECT NAME: NWIRP Bethpage-CTO 0208 BORING NUMBER: GM-73D2
 PROJECT NUMBER: N5174-0500 DATE: 03-24-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelepko
 DRILLING RIG: Failing 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			U S C S	Remarks	PID/FID Reading (ppm)				
					Soil Density/Consistency or Rock Hardness	Color	Material Classification			Sample	Sampler BZ	Borehole**	Driller BZ**	
S-25 @ 0945	250 252	64 / -	0 / 24		—	—		—	no recovery	—	0.0	0.0	0.0	0.0
					—	—		—	EOR=11					
S-26 @ 1005	260 262	8 / 19	7 / 24		Stiff	var.	3" clayey/silty f. to m. sand	ML	Wet/muddy		0.0	0.0	0.0	0.0
		50			hard		gray, brn-gray, sm. org-brn mottling							
		50					1.5" laminated clay bed	CL						
		50					2.5" clayey/silty f. to m. sand	ML						
S-27 @ 1024	270 272	43 / 50	5 / 24		dense to hard	gray	f. to m. sand with black sp. + gray clayey/silty	SP	EOR=12		0.0	0.0	0.0	0.0
		50					laminar near bottom of sample							
		50					sm. org-brn mottling + silt/clay							
S-28 @ 1048	280 282	47 / 50	9.5 / 24		hard	var.	5" clayey/silty f. to m. sand with black clayey laminae	ML			0.0	0.0	0.0	0.0
		50					gray, brn-gray, H. brn							
		50					4.5" clayey/silty f. to m. sand	ML						
		50					laminated thin gray/black clay bed at top of sample							
S-29 @ 1115	290 292	14 / 68	6 / 24		hard	gray to brn	f. to m. sand, sm.	SP	EOR=13		0.0	0.0	0.0	0.0
		50				gray	gray/black/org-brn clayey/silty laminae	ML						
S-30 @ 1155	300 302	50	0 / 24		—	—		—	no recovery		0.0	0.0	0.0	0.0

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____

Drilling Area Background (ppm): 0.0

Converted to Well: Yes No Well I.D. #: GM-7302



Tetra Tech NUS, Inc.

BORING LOG

Page 7 of 12

PROJECT NAME: NWIRP Bethpage-CTO 0208 BORING NUMBER: GM-73D2
 PROJECT NUMBER: N5174-0500 DATE: 03-24-00 / 03-27-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelepko
 DRILLING RIG: Failing 1500 DRILLER: J. Evans

Sample No. and Type or RCD	Depth (Ft.) or Run No.	Blows / 6" or RCD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			U S C S *	Remarks	PID/FID Reading (ppm)			
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification			Sample	Sampler BZ	Borehole**	Driller BZ**
5-31 @ 1230	310 312	6 21 50 5"	1/24		stiff to hard	brn-gray org. brn	Silty/clayey f. to m. sand	ML	wet/muddy driller reports increasing mud loss to formation EOR=14	0.0	0.0	0.0	0.0
5-32 @ 1319	320 322	64 -	0/24		-	-	-		no recovery	-	0.0	0.0	0.0
5-33 @ 1642	330 332	10 50 4"	4/24		m. dense	var. brn-gray, H. brn. gray, org.-brn	f. to m. sand, sm. silty clay	SP	wet/muddy EOR=15	0.0	0.0	0.0	0.0
5-34 @ 1700	340 342	50 5"	5/24		v. dense	var. brn-gray, H. brn. org. brn near bottom of sample	as above	SP		0.0	0.0	0.0	0.0
5-35 @ 1720	350 352	50 4"	4/24		v. dense to hard	var. blk clayey, silty, luanine brn-gray, H. brn, org.-brn	as above to clayey/silty f. sand with	SP/ML	EOR=16 driller reports hard drilling between 340 and 350 FT (B&S)	0.0	0.0	0.0	0.0
						thin brn-gray/blk laminated clay bed at bottom of sample.		(L)					

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____

Drilling Area
Background (ppm): 0.0

Converted to Well: Yes No Well I.D. #: GM-73D2



BORING LOG

PROJECT NAME: NWIRP Bethpage-CTO 0208 BORING NUMBER: GM-73D2
 PROJECT NUMBER: N5174-0500 DATE: 03-27-00 / 03-28-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelepko
 DRILLING RIG: Failing 1500 DRILLER: J. Evans

03-27-00
03-28-00

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			U S C S *	Remarks	PID/FID Reading (ppm)			
					Self Density/Consistency or Rock Hardness	Color	Material Classification			Sample	Sampler BZ	Borehole	Driller BZ
S-36 1739	360 362	50 9"	4.5/24		hard to v. dense	gray	0.25" clay bed	CH	wet/muddy	0.0	0.0	0.0	0.0
						brn-gray	silty/clayey f. to m. sand to f. to m. sand near bottom of sample	ML SP					
S-37 1383	370 372	60 -	4/24		hard	gray to	silty/clayey f. sand with interbedded gray clay laminae near top of sample	ML CL	EOR=17	0.0	0.0	0.0	0.0
S-38 1024	380 382	75 100 over 4"	11.5/24		v. dense to hard	lt. brn to brn-gray	9.5" f. to m. sand, sm. silt/clay with red brn. gray + black clay interbeds near top of interval (0.25" to 0.5" thick)	SP CH	compacted sand in shoe.	0.0	0.0	0.0	0.0
						gray	1" f. to m. sand	SP					
						org-brn	1" f. sand, sm. silt/clay	SP					
S-39 1055	390 392	45 56 100 over 5"	19/24		dense to hard	lt. brn	2" f. to m. sand-lag?	SP	wet/muddy	0.0	0.0	0.0	0.0
						brn-gray	17" v. dense clay	CL	damp/muddy				
									EOR=18				
									dense clay in shoe				
S-40 1110	400 402	56 100 over 3"	4.5/24		v. dense	lt. brn to brn-gray	f. to m. sand, sm. silt/clay, org-brn mottling near bottom of sample	SP	wet/muddy	0.0	0.0	0.0	0.0
									driller reports hard drilling between 390 and 400 FT (ass)				

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks:

Drilling Area
Background (ppm): 0.0

Converted to Well: Yes X No Well I.D. #: GM-7302



BORING LOG

PROJECT NAME: NWIRP Bethpage-CTO 0208 BORING NUMBER: GM-73D2
 PROJECT NUMBER: N5174-0500 DATE: 03-28-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelepko
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft) or Screened Interval	MATERIAL DESCRIPTION			U S C S *	Remarks	PID/FID Reading (ppm)			
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification			Sample	Sampler BZ	Borehole**	Driller BZ**
5-41 1209	410 412	56 44 30 28	0/24		—	—		—	no recovery → trap missing FOR=19	—	0.0	0.0	0.0
5-42 1315	420 422	28 21 18 15	0/24		—	—		—	no recovery	—	0.0	0.0	0.0
5-43 1358	430 432	100 5" —	4.5/24		hard to v. dense	brn-gray to gray	1" clay → log?	CL	wet/muddy	0.0	0.0	0.0	0.0
						var. to H. brn, brn-gray, org. brn	3.5" f. to m. sand, sm. clayey/silty lenses	SP/ML					
5-44 1426	440 442	100 5" —	8/24		hard to v. dense	H. brn to brn-gray	2.5" sandy clay → log?	CL		0.0	0.0	0.0	0.0
						org-brn to H. brn	1" clay bed	CH					
							4.5" m. to v.c. sand, sm. silt clay	SP					
5-45 1454	450 452	40 100 5"	16/24		dense to hard	gray	v. dense silty clay + clay	CL	damp/muddy	0.0	0.0	0.0	0.0
							f. to c. sand log near tip of sample	SW	v. dense clay in shoe				
									driller reports hard drilling below 450 FT (865) FOR=21				

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____

Drilling Area Background (ppm): 0.0

Converted to Well: Yes X No _____ Well I.D. #: GM-73D2



BORING LOG

PROJECT NAME: NWIRP Bethpage-CTO 0208 BORING NUMBER: GM-73D2
 PROJECT NUMBER: N5174-0500 DATE: 03-28-00 / 03-29-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelepko
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			U S C S *	Remarks	PID/FID Reading (ppm)			
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification			Sample	Sampler BZ	Borehole	Driller BZ
5-46 @ 1522	460	50/50	6/24		hard to dense	brn-grey	0.5" silty clay bed	CL	damp to	0.0	0.0	0.0	0.0
	462	45/35			—	var.	mostly m. sand, sm. silt clay org. brn, lt brn, brn-grey	SP	wet/muddy				
5-47 @ 1651	470	100/over	1/24		hard	brn-grey to grey	clay + sandy clay → log?	CL	wet/muddy	0.0	0.0	0.0	0.0
	472	5"			—	to grey		CH	FOR=23				
5-48 @ 1714	480	100/over	1/24		hard	brn-grey to grey	as above	CL		0.0	0.0	0.0	0.0
	482	4"			—	to grey		CH					
5-49 @ 0923	490	100/over	0/24		—			—	no recovery	—	0.0	0.0	0.0
	492	5"			—			—	FOR=23				
5-50 @ 4956	500	100/over	6/24		v. dense to hard	brn-grey	3" f. to c. sand bearing clay/silty near	SW/SC	wet/muddy	0.0	0.0	0.0	0.0
	502				—	dk grey	bottom of interval 0.25" clay bed to	CH					
						brn-grey to grey	clayey sand / sandy clay	CL/SC	compacted sand in shoe				
							2" m. to v.c. sand, sm. f. gravel	SW					

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____

Drilling Area Background (ppm): 0.0

Converted to Well: Yes No Well I.D. #: GM-73D2



BORING LOG

73SP 0.2-30-00

PROJECT NAME: NWIRP Bethpage-CTO 0208 BORING NUMBER: GM-74D2
 PROJECT NUMBER: N5174-0500 DATE: 03-29-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelepko
 DRILLING RIG: Fujiling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (FL) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FL) or Screened Interval	MATERIAL DESCRIPTION			U S C S *	Remarks	PID/FID Reading (ppm)			
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification			Sample	Sampler BZ	Borehole**	Driller BZ**
5-51 @ 1030	510 512	100 5"	7.5/24		hard to v. dense	brn-gray to clay	4" gravelly to sandy clay → clay?	CL	wet/muddy EAR=24	0.0	0.0	0.0	0.0
						brn-gray	3.5" mostly m. sand, fr. v.l. sand, f. gravel	SP					
5-52 @ 116	520 522	65 100 3"	7.5/24		hard to v. dense	brn-gray	16.5" muddy sand + gravel + sandy clay	SC/LL		0.0	0.0	0.0	0.0
						brn-gray	14g						
						ver.	1" clayey/silty mostly m. sand brn-gray, gray, black	SC/SM					
							2" mostly m. sand, sm silt/clay + 0.25" rounded gr. gravel at top of interval → some	SP		0.0	0.0	0.0	0.0
						brn-gray to gray	4.5" mostly m. sand	SP					
5-53 @ 1159	530 532	100 5"	5/24		hard to v. dense	gray	0.5" clay bed	CH	EAR=25	0.0	0.0	0.0	0.0
						brn-gray	4.5" silty/clayey fr. to c. sand, sm. f. gravel near top of sample	SM/SL					
5-54 @ 1220	535 537	100 -	6/24		hard to v. dense	brn-gray to gray	1" clay bed grading to clayey/silty sand	CH		0.0	0.0	0.0	0.0
						brn-gray to gray	5" fr. to m. sand, sm. silt/clay	SP					

* When rock coring, enter rock brokeness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated reponse read.

Remarks: _____

Drilling Area
Background (ppm): 0.0

Converted to Well: Yes No Well I.D. #: GM-7302



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bethpage-CTO 0208 BORING NUMBER: GM-74D2
 PROJECT NUMBER: N5174-0500 DATE: 03-29-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelepko
 DRILLING RIG: Failing 1500 DRILLER: J. Evans

73 SP 03-29-00

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			U S C S *	Remarks	PID/FID Reading (ppm)			
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification			Sample	Sampler BZ	Borehole	Driller BZ
5-55 @ 1259	540	52 / 100	10/24		hard to v. dense	brn-gray to gray	argillaceous to sandy clay - lag? (2")	CL	wet/muddy	0.0	0.0	0.0	0.0
	542	over 4"				gray	8" m. to u.c. sand fining downwards to f.t.c. sand, fr. brn-gray mottling	SW					
5-56 @ 1325	545	100 / over 5"	5.5/24		hard to v. dense	brn-gray	3" f. to m. sand, sm.	SP		0.0	0.0	0.0	0.0
	547						silt clay, becoming clay silty	ML					
							1" rounded qtz gravel bed, sm. silt/sand clay	GP	0.25" gravel				
						var.	1.5" f. sand w/ clayey silty lenses + 0.25" brn-gray lags & laminated clay interbed	SP					
5-57 @ 1405	550	60 / 100	10/24		hard to v. dense	brn-gray	2" gravelly to sandy clay	CL		0.0	0.0	0.0	0.0
	552	over 3"				H. brn to brn-gray	8" f. to m. sand w/ black/brn-gray/arg-brn clayey silty seam	SP					
						gray	1" from bottom of sample	ML					
5-58 @ 1438	555	100 / over 5"	6/24		hard to v. dense	brn-gray	2" clayey/silty f. to m.	ML		0.0	0.0	0.0	0.0
	557						sand. 0.75" & rounded qtz gravel near bottom of interval	GP					
						H. brn to brn-gray	4" f. to m. sand, sm. arg-brn mottling	SP					
5-59 @ 1507	558	53 / 48	0/24						no recovery	0.0	0.0	0.0	0.0
		53 / 60							driller reports hard zone below 560. Lose drilling mud below hard zone.				
	570								TD=570				

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks:

Drilling Area Background (ppm): 0.0

Converted to Well: Yes No

Well I.D. #: GM-73D2

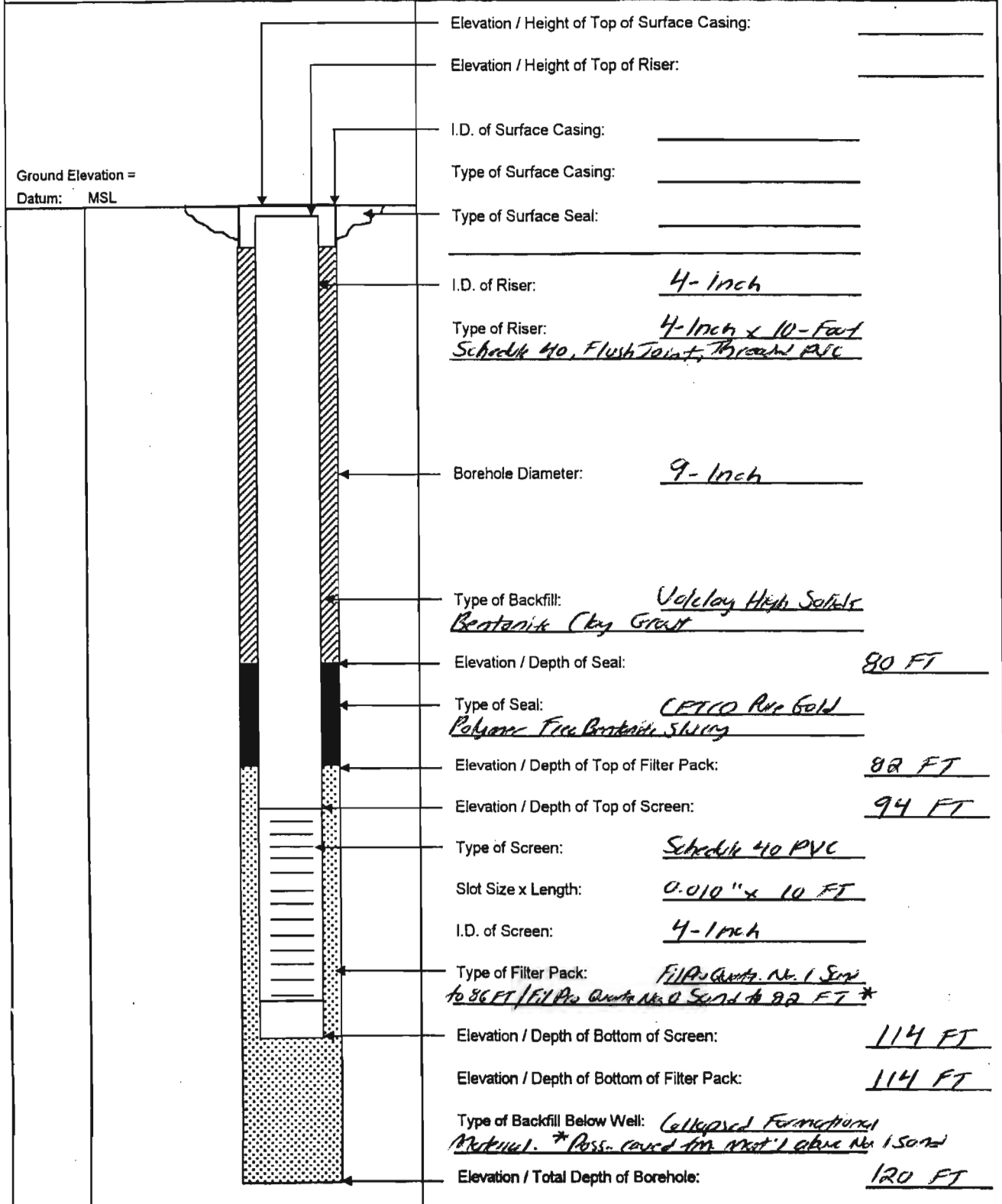


Tetra Tech NUS, Inc.

WELL No.: GM-74I

OVERBURDEN MONITORING WELL SHEET

PROJECT: CTO 0208 DRILLING Co.: Uni-Tech Drilling Co., Inc. BORING No.: GM-74I
 PROJECT No.: NS174-0500 DRILLER: J. Evans DATE COMPLETED: 05-17-00
 SITE: NWIRP Bethpage DRILLING METHOD: H.S. Auger NORTHING: _____
 GEOLOGIST: S. Petyko DEV. METHOD: _____ EASTING: _____





Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bethpage - 1700208 BORING NUMBER: GM-74I
 PROJECT NUMBER: N0565.0000 DATE: 05-16-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Ptk pku
 DRILLING RIG: GME-85 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S	
					Soil Density Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Borehole	Driller BZ		
1623	4	/	/					hand auger to 4 FT (BGS)						
1624 1636	5	/	/					EOA=1	-	0.0	0.0	0.0		
1637 1640	10	/	/		br.	m. to c. sand, sm. well rounded to subrounded poorly sorted gravel		damp EOA=2	0.0	0.0	0.0	0.0	SP	
1642 1643	15	/	/					EOA=3	-	0.0	0.0	0.0		
1644 1647	20	/	/		br.	same as above		EOA=4	0.0	0.0	0.0	0.0	SP	
1648 1649	25	/	/					EOA=5	-	0.0	0.0	0.0		
1651 1652	30	/	/		br.	same as above, gravel well rounded to subangular		EOA=6	0.0	0.0	0.0	0.0	SP	
1653 1654	35	/	/					EOA=7	-	0.0	0.0	0.0		
1656 1658	40	/	/		br.	m. to u.c. sand, fr. mostly fr. gravel		EOA=8	0.0	0.0	0.0	0.0	SP	
1659 1701	45	/	/					EOA=9	-	0.0	0.0	0.0		
1703 1705	50	/	/		br.	same as at 30 FT (BGS)		EOA=10 moist/wet	0.0	0.0	0.0	0.0	SP	

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: 5 FT Auger Cuts: 6.25" I.D. / 9" O.D., 0.5' Auger Bit. Air Drilling Area Background (ppm): 0.0
moist with PE Protocol 2020 PID. Samples from 0 to 64 FT collected from
auger flights at ground surface.

Converted to Well: Yes No Well I.D. #: GM-74I



Tetra Tech NUS, Inc.

BORING LOG

Page 2 of 3

PROJECT NAME: NWIRP Beta page C TO 0208 BORING NUMBER: GM-74E
 PROJECT NUMBER: NUSGS 0200 DATE: 05-16-00 105-17-00
 DRILLING COMPANY: Uni-Tech Drilling Co. Inc. GEOLOGIST: S. Pelepa
 DRILLING RIG: CME-85 DRILLER: J. EVANS

Sample No. and Type or RQD	Depth (FL) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FL) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				USCS
					Soil Density, Consistency, or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Borehole	Driller BZ	
1706 1707	55	/	/					EQA=11	0.0	0.0	0.0		
1708 1710	60	/	/		br.	m. to c. sand, tr. v.c. sand + f. gravel	sat.	EQA=12	0.0	0.0	0.0		SP
1711 1713	65	/	/					EQA=13	0.0	0.0	0.0		
1714 1715	70	/	/		br.	mostly m. to c. sand, sm. fines + tr. f. gravel	sat.	EQA=14	0.0	0.0	0.0		SP
1716 1718	75	/	/					EQA=15	0.0	0.0	0.0		
1719 1723	80	/	/		br.	same as above, sm. fines + f. gravel	sat.	EQA=16	0.0	0.0	0.0		SP
15-16 05-17 1723 S-1	84	100	4		v. dense	dk. br. poorly sorted well rounded to subrounded gravel	sat.	EQA=17	0.0	0.0	0.0		GW
0040	86	-	24		-	dk. br. sm. m. to c. sand + fines							
S-2 0058	89 91	30/40 50/70	19 24		dense	br. 9.5" mostly m. to c. sand, tr. f. gravel - most 1/4" - 1/2"	sat.	EQA=18	0.0	0.0	0.0		SP
					v. dense	H. gy. dk. br. 3" clayey/silty f. to m. sand - laminated / bedded							SM/SC
						var. 6.5" mostly m. sand + tr. black clayey silty laminae							SP
						or. / var. br. / H. br. / gy.							

* When rock coring, enter rock brokenness.

** Include monitor reading in 8 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: Abbreviation: br. = brown, gty. = gray, or. = orange, bk. = black Drilling Area Background (ppm): 0.0

dk. = dark, Lt. = light, var. = variegated, sm. = 1/4-3/4", fc. = 0.25-1.18", a. = adhesive (ie sand) = 30-50%, + / and = equal percentages; Ø = diameter

Converted to Well: Yes X No _____ Well I.D. #: GM-74E



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Retention - CT0 0208 BORING NUMBER: GM-74E
 PROJECT NUMBER: N0565-0200 DATE: 05-17-00
 DRILLING COMPANY: Vai-Tech Drilling Co., Inc. GEOLOGIST: S. Akpoko
 DRILLING RIG: CME-85 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S *
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler B2	Borehole	Driller B2	
5-3 @ 0921	94 96	12/15 19/27	10.5 24		m.dense Hbr. br.		mostly m. to c. sand, tr. to gravel	sat. EOA=19	0.00	0.00	0.00	0.00	SP
5-4 @ 0932	99 101	21/27 32/33	24 24		dense or. b.		same as above with 2 silty f. to m. sand laminar near bottom of sample interval -> H. 49 sm. frags near bottom of interval	EOA=20	0.00	0.00	0.00	0.00	SP SM
5-5 @ 0945	104 106	21/27 29/35	18 24		m.dense dense		m. to c. sand thinning downwards to mostly m. sand, tr. to gravel	EOA=21	0.00	0.00	0.00	0.00	SP
5-6 @ 0950	109 111	32/27 100/24	24 24		dense V.dense	Hbr.	mostly m. to c. sand, tr. to gravel	EOA=22	0.00	0.00	0.00	0.00	SP
5-7 @ 1016	112 114	36/100 41/-	0 24		-	-		EOA=22	0.00	0.00	0.00	0.00	-
1038	120			T.B.=120'				overdrill to 120 FT (BGS)					

* When rock coring, enter rock brokenness.
 ** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.
 Remarks: probable caddis downhole after driving split-spacer at all sample intervals Drilling Area Background (ppm): 0.0

Converted to Well: Yes No Well I.D. #: GM-

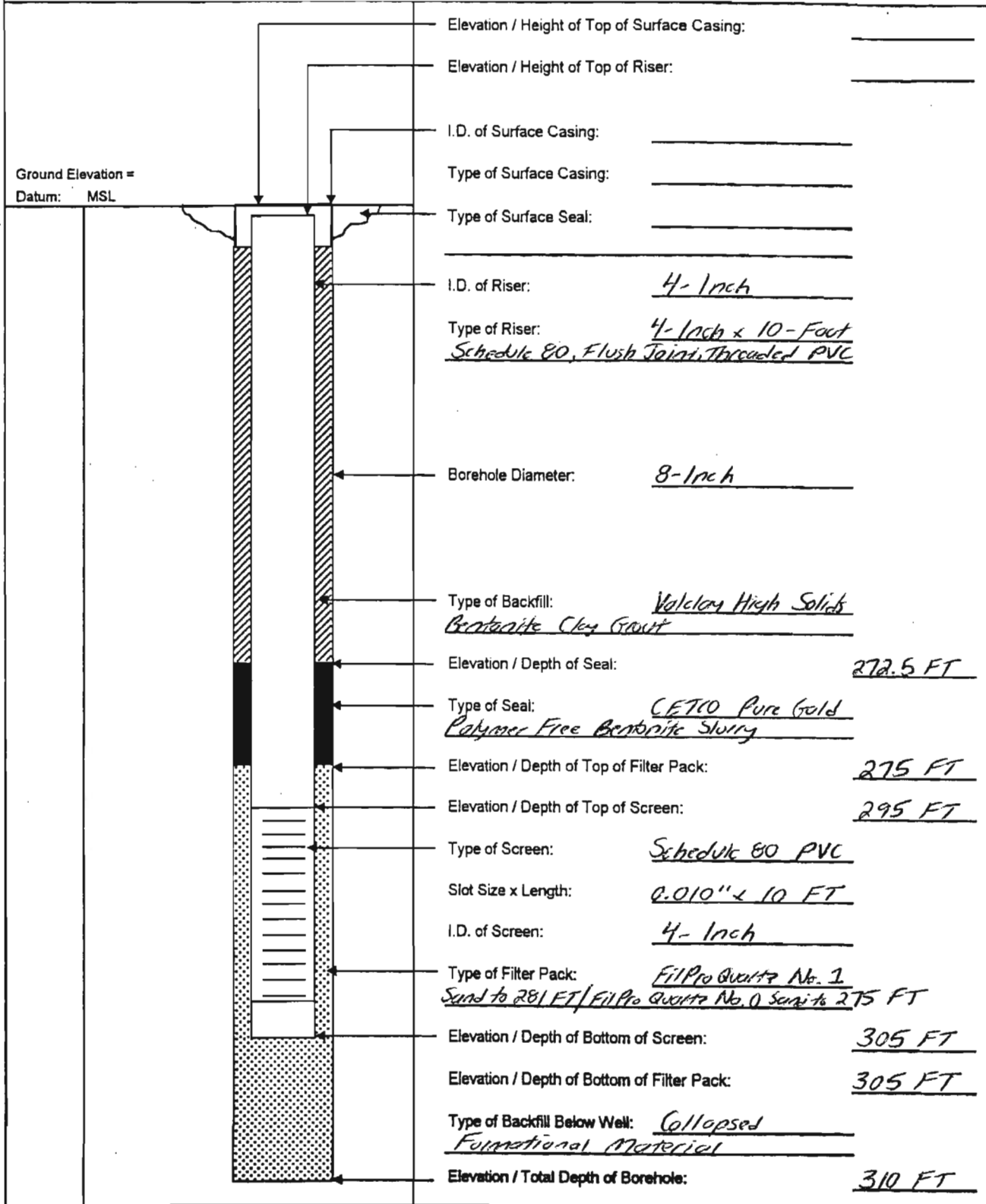


Tetra Tech NUS, Inc.

WELL No.: GM-740

OVERBURDEN MONITORING WELL SHEET

PROJECT: CTO 0208 DRILLING Co.: Uni-Tech Drilling Co., Inc. BORING No.: GM-740
 PROJECT No.: N5174-0500 DRILLER: J. Evans DATE COMPLETED: 04-19-00
 SITE: NWIRP Bethpage DRILLING METHOD: Mud Rotary NORTHING: _____
 GEOLOGIST: S. Pekar DEV. METHOD: _____ EASTING: _____





Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Betpage - CT0 0200 BORING NUMBER: GM-740
 PROJECT NUMBER: N0565-0200 DATE: 04-14-00 / 04-17-00
 DRILLING COMPANY: Uni-Tech Drilling Co. Inc. GEOLOGIST: S. PELAKO
 DRILLING RIG: Falling 1500 DRILLER: J. EVANS

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S *			
					Soil Density / Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ		
<u>74-14</u> <u>74-17</u>	<u>2</u>														
	<u>1055</u>								<u>hand auger</u> <u>first 2 FT</u>						
	<u>1101</u>	<u>10</u>				<u>br. c. to v.c. sand + well rounded</u> <u>or-br. to subrounded grt. grauel</u> <u>H-gy</u>			<u>1/8" to 1/4" φ</u>	<u>20</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	<u>GP</u>
	<u>1104</u> <u>1117</u>	<u>20</u>				<u>var. c. to v.c. sand, tr. grauel</u> <u>br. / H-br. / H-gy. lwt.</u>			<u>attach 8" x 10"</u> <u>scraper</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	<u>SP</u>
	<u>1120</u> <u>1131</u>	<u>30</u>				<u>var. same as at 10 FT (B65)</u> <u>H-gy. / gy. / H-br. lwt.</u>			<u>1/8" to 1/2" φ</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	<u>GP</u>
	<u>1137</u> <u>1155</u>	<u>40</u>				<u>var. same as above, sm. grauel</u>			<u>approx. 5 FT</u> <u>borehole collapse</u> <u>at rod change;</u> <u>recondition</u> <u>borehole</u> <u>large φ grauel</u> <u>in mud pan</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	<u>GP</u>
	<u>1158</u> <u>1328</u>	<u>50</u>				<u>var. same as above, sm. subangular</u> <u>grauel + H-br. clay</u>			<u>EOR=1</u> <u>1/8" to 1/4" φ</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>	

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: 8" Mud Rotary Drilling; 8" x 10' Reamer, 8" x 1' Drill Bit Drilling Area Background (ppm): 0.0
stroke = 20 FT. All samples were taken from drilling mud. Air monitor with PE
Probe was 2020 PID. Samples collected from circulating mud using strainer.

Converted to Well: Yes No Well I.D. #: GM-740



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Oshpage - CTO 0208 BORING NUMBER: GM-740
 PROJECT NUMBER: N0565-0200 DATE: 04-17-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pekpek
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S *		
					Soil Density/Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole**		Driller BZ**	
1332	60	/					wt., c. to v.c. sand, sm. well rounded H-gy. to subangular gr. gravel + H-br. H-gy. clay	1/8" to 1/4" Ø		0.0	0.0	0.0	0.0	SP/CH
1337 1345	70	/					same as above, tr. gravel	1/8" to 1/4" Ø		0.0	0.0	0.0	0.0	SP/CH
		/												
1346	80	/					c. to v.c. sand, tr. H-gy. clay			0.0	0.0	0.0	0.0	SP/CH
1348 1413	90	/					c. to v.c. sand, tr. well rounded to subangular gr. gravel	1/8" to 1/4" Ø		0.0	0.0	0.0	0.0	SP
		/												
		/												
1414	100	/					c. to v.c. sand, sm. gravel			0.0	0.0	0.0	0.0	SP
		/												
		/												
1415	110	/					var. sandy clay H-br. lo. - br. gy. / br. - gy.			0.0	0.0	0.0	0.0	CL

* When rock coring, enter rock brokeness.
 ** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated reponse read.
 Remarks: Abbreviations: br. = brown, wt. = white, gy. = gray, or. = orange, bk. = black, pk. = pink, rd. = red, dk. = dark, lt. = light, var. = variegated, sm. = 11-30%, tr. = 0-11%, adjective (i.e. sandy) = 31-50%, + sand = equal per centages; Ø = diameter Drilling Area Background (ppm): 0.0
 Converted to Well: Yes X No _____ Well I.D. #: GM-740



Tetra Tech NUS, Inc.

BORING LOG

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PROJECT NAME: NWIRP Belpre - CTO 0208 BORING NUMBER: GM-740
 PROJECT NUMBER: N0565.0200 DATE: 04-17-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Petrako
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FT) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S			
					Soil Density Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Drifter BZ		
-	120	/				-	no sample			-	0.0	0.0	0.0	-	
		/					driller reports clay beginning at approx. 127 FT (BGS)								
1444	130	/				-	no sample		FOR=5		-	0.0	0.0	0.0	-
		/													
1449	140	/				dk. gy. bk.	clay, tr. sand + f. gravel	driller		0.0	0.0	0.0	0.0	CH/OH	
		/					driller reports "sand-like" drilling from ~139 FT to 142 FT (BGS)	reports poss interbedded clay/sand with more common or thicker clay sequences						SP	
1454	150	/					driller reports "sand-like" drilling at ~149 FT (BGS) same as above		FOR=6		0.0	0.0	0.0	0.0	CH/OH
1503	150	/												SP	
		/													
1507	160	/				gy. to bk.	clay, tr. c. to v.l. sand			0.0	0.0	0.0	0.0	CH/OH	
		/					driller reports "clay-like" drilling from ~158 FT (BGS) to 162 FT (BGS)							SP	
		/					drilling like sand below 162 FT (BGS) → bit chattering								

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: note: sample strainer screen mesh too wide to hold f. to m. sands (> 0.5 mm). Drilling Area Background (ppm): 0.0

Converted to Well: Yes X No Well I.D. #: GM-740



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Retillage - CTO 0208 BORING NUMBER: GM-740
 PROJECT NUMBER: N0565.0200 DATE: 04-17-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Petake
 DRILLING RIG: Feilling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S *
					Soil Density / Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Borehole**	Driller BZ**	
1509 1527	170	/			var.	clay		FOR = 7	0.0	0.0	0.0	0.0	CH OH
		/				rd.-br. / H.-br. / dk.-gy. to bk							
1528	180	/			-	no sample		driller reports "sand + gravel- like" drilling	-	0.0	0.0	0.0	-
1530 1541	190	/			H.-gy to gy.	C. to v.c. sand, sm. H.-br. / bk. clay, to gravel	dk- 1/8" to 1/4" φ		0.0	0.0	0.0	0.0	SP CH OH
		/				driller reports poss. finer sands → less bit chattering		FOR = 8					
1543	200	/			H.-gy H.-br	C. to v.c. sand, sm. var. clay			0.0	0.0	0.0	0.0	SP CH OH
		/				bk. / dk.-gy. / rd.-br.							
1545 1551	210	/				C. to v.c. sand, sm. var. clay		mostly f. to m. sands in mud de-sander	0.0	0.0	0.0	0.0	SP CH OH
		/				H.-gy - dk.-gy. / bk. / H.-br.		FOR = 9					

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0

Converted to Well: Yes No _____ Well I.D. #: GM-740



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Botherage - CTO 0200 BORING NUMBER: GM-740
 PROJECT NUMBER: N0565. 0200 DATE: 04-17-00
 DRILLING COMPANY: Vai-Tech Drilling Co. Inc. GEOLOGIST: S. Patek
 DRILLING RIG: Feeling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S *		
					Soil Density / Consistency of Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Drifter 62"	
1552	220	/				H-gy / H-br.	C. to v.c. sand + var. clay, tr. f. gravel	"sand-like" drilling → bit chattering	0.0	0.0	0.0	0.0	SP	CH/10H
1553	230	/					same as above	mud de-sander sample = mostly f. to m. sand	0.0	0.0	0.0	0.0	SP	CH/10H
1603	240	/					same as above + sm. v.c. mica crystals		0.0	0.0	0.0	0.0	SP	CH/10H
1605	250	/					C. to v.c. sand + or-br. sandy clay, sm. v.c. mica crystals, tr. f. gravel	EOR=11	0.0	0.0	0.0	0.0	SP	CL
1613	260	/					C. to v.c. sand, sm. v.c. mica crystals, + var. clay		0.0	0.0	0.0	0.0	SP	CH/10H
1615	270	/					H-br. / dk-gy. / bk. / or-br.	mud de-sander sample = mostly					SP	
74-17 74-18	270	/					same as above w/ var. sandy clay	f. to m. sand	0.0	0.0	0.0	0.0	CL	

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0

Converted to Well: Yes X No _____ Well I.D. #: GM-740



Tetra Tech NUS, Inc.

BORING LOG

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PROJECT NAME: NWIRP Bathylog - CTD 0208 BORING NUMBER: GM-740
 PROJECT NUMBER: ND565.0200 DATE: 04-18-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Alpkko
 DRILLING RIG: Fajing 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FT.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S *		
					Soil Density / Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Driller BZ	
1042	280					var.	clay, tr. sand			0.0	0.0	0.0	0.0	CH/10H
							br.-gy. / dk.-gy. / bk. / or.-br.							
1044	285	50 / 40	12		hard	var.	3" clay, grading to sandy clay			0.0	0.0	0.0	0.0	CH/CL
1105	287	48 / 49	24		dense		dk.-gy / rd.-br. / or.-br. /							
						var.	9" silty f. to m. sand with thin clayey interbeds (2 1" thick) gy. / or.-br. / lt.-br. / to bk. mottling							SM
5-2	287	60 / 50	11		v.dense	var.	9" silty f. to m. sand	2" rd.-brn clay bed		0.0	0.0	0.0	0.0	SM
1120	289	50 / 45	24		dense		thin gy / bk / lt.-br. / or.-br. laminated clayey bed near bottom of interval	at top -> log?						
							gy. / or.-br. / lt.-br.							
5-3	289	45 / 27	10		dense	lt.-br. / br.-gy.	6.5" silty f. to m. sand	0.5" dk.-gy. / red.-br. / or.-br.		0.0	0.0	0.0	0.0	SM
1136	291	37 / 45	24		dense to hard	var.	3" clayey / silty mostly m. sand with interbedded clay (laminae to 0.25" thick)	clay + piece of 1" @ gravel at top -> log?						SM / SC
							or.-br. / lt.-br. / gy. / bk. / rd.-br.							CL
5-4	291	27 / 32	3.5		v. stiff	or.-br. / bk.	0.25" clayey / silty sand			0.0	0.0	0.0	0.0	SM / CH
1156	293	36 / 42	24		hard	var.	3" laminated silty ff. sandy clay							CL
							or.-br. / bk. / lt.-br.							

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0

Converted to Well: Yes X No _____ Well I.D. #: GM-740



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bethpage - CTO 0209 BORING NUMBER: GM-74D
 PROJECT NUMBER: N0585.0200 DATE: 04-18-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Palko
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FT.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S *	
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole**		Driller BZ**
5-5 @ 1209	293 / 295	26 / 45 31 / 61	8 / 24		m. dense to v. dense to hard	or-br to H-br	clayey/silty f. to m. sand with f. sandy/silty clay interbed	1.5" clay lag at top of sample	0.0	0.0	0.0	0.0	SM / SC
							2 pieces 1" to 1.5" φ gravel at bottom of sample	runny silty sand in trap					
5-6 @ 1223	295 / 297	32 / 54 41 / 62	10 / 24		dense to v. dense to hard	or-br	5" m. to c. sand, tr. v. fine clayey silty beds + H-gy. clay inclusions	1.5" clay lag at top of sample	0.0	0.0	0.0	2.0	SP / SC
						or-br to gy.	3.5" m. to c. sand with inter-bedded thin clay beds (0.25" to 0.5" thick)						CH
5-7 @ 1240	297 / 299	24 / 46 31 / 55	4 / 24		m. dense to v. dense to hard	or-br to br-gy.	2" mostly m. sand with sm. H-gy. clay inclusions	2" clay + gravel lag at top of sample	0.0	0.0	0.0	0.0	SP / CH
5-8 @ 1257	299 / 301	37 / 100 5" / -	8 / 24		v. dense to hard	gy. to H-br.	mostly m. sand with gy. blk. clay laminae inclusions		0.0	0.0	0.0	0.0	SP / CH
							over top 3" of sample						
5-9 @ 1308	301 / 303	47 / 100 4" / -	5 / 24		v. dense	or-br to H-gy.	2.5" f. to m. sand with clayey/silty micro-laminae	2.5" clay lag at top of sample	0.0	0.0	0.0	0.0	SP / SC

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0

Converted to Well: Yes X No _____ Well I.D. #: GM-74D



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bathpage - CTO 0208 BORING NUMBER: GM-740
 PROJECT NUMBER: NS565-0200 DATE: 04-18-00
 DRILLING COMPANY: GeoTech Drilling Co., Inc. GEOLOGIST: S. PLOPKO
 DRILLING RIG: Failling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S *	
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Sample	Sampler BZ	Borehole	Driller BZ		
5-10 @ 1325	303 305	37 / 50 100 / 5"	5 24		dense to hard v. dense to hard	org.	f. to m. sand, sm. silt/clay with 0.25" gy. clay interbed sand cleaner, H.-br. near bottom of interval		0.0	0.0	0.0	0.0	SP CH
1335	310			T.A. = 310			little mud, recognition borehole, thin mud;						

* When rock coring, enter rock brokeness.
 ** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0

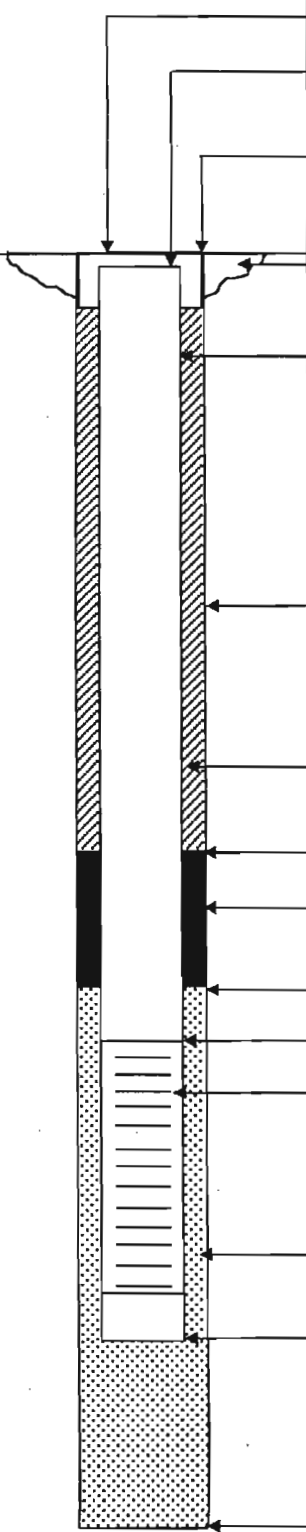
Converted to Well: Yes X No _____ Well I.D. #: GM-740



OVERBURDEN MONITORING WELL SHEET

PROJECT: CTO 0208 DRILLING Co.: Uni-Tech Drilling Co., Inc. BORING No.: GM-74D2
 PROJECT No.: N5174-0500 DRILLER: J. Evans DATE COMPLETED: 04-12-00
 SITE: NWIRP Bethpage DRILLING METHOD: Mud Rotary NORTHING: _____
 GEOLOGIST: S. Pelepko DEV. METHOD: _____ EASTING: _____

Ground Elevation =
Datum: MSL



Elevation / Height of Top of Surface Casing: _____
 Elevation / Height of Top of Riser: _____
 I.D. of Surface Casing: _____
 Type of Surface Casing: _____
 Type of Surface Seal: _____
 I.D. of Riser: 4-inch
 Type of Riser: 4-Inch x 10-Foot Schedule 80, Flush-Joint, Threaded PVC
 Borehole Diameter: 11-Inch to 70 Feet
8-Inch to 570 Feet
 Type of Backfill: Volclay Bentonite Grout (High Solids (Dry Grout))
 Elevation / Depth of Seal: 508.5 FT
 Type of Seal: Pure Gold (ETCO) Polymer Free Bentonite Slurry
 Elevation / Depth of Top of Filter Pack: 511 FT
 Elevation / Depth of Top of Screen: 542 FT
 Type of Screen: Schedule 80 PVC
 Slot Size x Length: 0.010" x 10 FT
 I.D. of Screen: 4-Inch
 Type of Filter Pack: Fillpak Quartz No. 1 Sand to 521 FT / Fillpak Quartz No. 0 Sand to 511 FT
 Elevation / Depth of Bottom of Screen: 562 FT
 Elevation / Depth of Bottom of Filter Pack: 563 FT
 Type of Backfill Below Well: Collapsed Formational Material
 Elevation / Total Depth of Borehole: 570 FT



Tetra Tech NUS, Inc.

BORING LOG

Page 1 of 13

PROJECT NAME: NWIRP Bethpage - CTO 0208 BORING NUMBER: GM-7402
 PROJECT NUMBER: N0565.0200 DATE: 04-03-00/04-04-00
 DRILLING COMPANY: Vai-Tech Drilling Co. Inc. GEOLOGIST: S. Polepko
 DRILLING RIG: Failing 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S *	
					Soil Density, Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Bore hole**	Driller BZ**		
1736	3*							hand auger * first 3 FT						
5-1 @	10	10/27	11		mdense	br to	5.5" well rounded to sub rounded poorly sorted	1/8" to 1.5" φ	0.0	0.0	0.0	0.0	GW	
1743	12	36/31	24		dense	lt. gy	qtz. gravel, sm. m. to v.c. sand	where φ = approx. gravel diameter						SP
						br	5.5" m. to c. sand, tr. f. gravel							
5-2 @	20	2/2	0		v. loose	wt. gy.	well rounded to sub rounded poorly sorted	1/8" to 1.5" φ	0.0	0.0	0.0	0.0	GW	
1753	22	4/8	24		loose	br	qtz. gravel lodged in shoe	Driller reports v. coarse material → having difficulty lifting gravels/cleaning borehole						
04-03 04-04	1815													
5-3 @	30	100 over	24		v. dense var.		as above (qtz. + granitic gravels)	1/4" to 1" φ	0.0	0.0	0.0	0.0	GW	
0943	32	5" -	24				gy. / wt. / or. - br. / lt. - br. to dk. br. / pk. / bk.	poss. lag EUR=1						
5-4 @	40	100 over	24		v. dense var.		as above		0.0	0.0	0.0	0.0	GW	
1016	42	3" -	24											

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: 8" Mud Rotary Drilling; 8" x 10' Reamer, 8" x 1' Drag Bit; Drilling Area Background (ppm): 0.0
Stroke = 20 FT; All samples wet / muddy from drilling mud; All monitor w/ PE Phospor 2020
Color abbreviations: br = brown, wt = white, gy = gray, or = orange, bk = black, pk = pink

Converted to Well: Yes No Well I.D. #: GM-7402



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bethpage BORING NUMBER: GM-7402
 PROJECT NUMBER: N0565.0200 DATE: 04-04-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelcako
 DRILLING RIG: Failing 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S *
					Soil Density / Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler #2	Borehole #1	Driller #2	
5-5 @ 1040	50 52	30/30 20/20	9 24		m.dense m.dense	br.	m. to c. sand, clayey over top 1" of sample, tr. 1/4" to 1" φ gravel + or.-br. mottling	c. br. sand + wt. gravel lodged in shoe FOR=2	0.0	0.0	0.0	0.0	SP
5-6 @ 1055	60 62	100/- -	6 24		v.dense to hard	wt. H.-gy. dk.-br.	sub rounded to sub angular to poorly sorted qtz. gravel, sm. lt.-br. sand + sandy clay	1/4" to 1.25" φ	0.0	0.0	0.0	0.0	GW SP/CL
5-7 @ 1131	70 72	40/100 over 4"	7.5 24		v.dense to hard	H.-br. gy.	m. to c. sand with 0.5" gy. loc.-br. / br. sandy clay/clay interbed + sm. well rounded to subrounded qtz. gravel → 5"	FOR=3 1310 to 1350 → overream borehole	0.0	0.0	0.0	0.0	SP CL/CH
1645						br.-gy.	2.5" m. to c. sand, braining or.-br. + clayey/silty near bottom of interval						SP/SC
0404 0405 5-8 @ 1048	80 82	100 over 5" -	4 24		v.dense to hard	wt. pk. gy. rd.	well rounded to subrounded qtz. + granitic gravels sm. lt.-br. sandy clay lay at top of interval	0.5" to 1.5" φ	0.0	0.0	0.0	0.0	GW CL
5-9 @ 1113	90 92	50/50 100/-	8 24		v.dense to hard	H.-br. wt. H.-gy. bk.	2.5" f. to m. sand 5" well rounded gravel, sm. f. to m. sand/silt + lt.-gy. clay at top of interval	1/4" to 1" φ					GW
						var. f. to m. sand with interbedded clayey/silty laminae		gy. / bk. / lt.-br. f. to m. compacted sand in shoe					SP/ML
						or.-br. / lt.-gy. / dk.-gy. / H.-br.		FOR=4					

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: color abbreviations continued: dk. = dark, lt. = light Drilling Area Background (ppm): 0.0
var. = variegated; sm. = 11-30%, tr. = 0.2-10%, adjective = 31-50%, + land = equal percentages
Overream borehole with 11" bit to 70 FT (BGS), Install 8" Temp. casing to ~ 69 FT (BGS)

Converted to Well: Yes No Well I.D. #: GM-7402



BORING LOG

PROJECT NAME: NWIRP Bethpage BORING NUMBER: GM-7402
 PROJECT NUMBER: NO565-0200 DATE: 04-05-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelupke
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				USCS
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Borehole	Driller BZ	
S-10 @ 11:16	100 / 102	100 / -	8 / 24		v. dense to hard	var.	Well rounded to angular (structured) gravels with H-br. / H-gg. clay inclusion	1/4" to 1.5" φ	0.00	0.00	0.00	0.00	GW / CH
							or.-br. / wt. / H.-dk. br. / rd. / pk. / bk. / H.-gg.						
S-11 @ 12:04	110 / 112	100 / -	7.5 / 24		v. dense to hard	var.	same as above → 6.5"	EOR = S	0.00	0.00	0.00	0.00	GW / CH
							1" clayey ls/ly f. to m. sand						ML
S-12 @ 13:43	120 / 122	0 / 24			dk.-br.		Sub angular gravel lodged in slot	no recovery	0.00	0.00	0.00	0.00	GP
<p>Boring Log Continued on p. 4</p>													

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0

Converted to Well: Yes No _____ Well I.D. #: GM-7402



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Betapage BORING NUMBER: GM-7402
 PROJECT NUMBER: NO565.0200 DATE: 04-06-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: KC KILMARTIN
 DRILLING RIG: Failing 1500 DRILLER: UNITECH - JIM EVANS

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S *		
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler B.Z	Borehole		Driller B.Z	
4-5	1750	130	40/40	0	hard		No recovery → clay ripped Trap out of spoon + sample	drill- 192ms						CH
4-6	5-13 @	132	35/51	24	hard		ran out. Cuttings are a grey, VERY GUMMY CLAY.	tight zone + clay 17						
	0820	133					Driller reports out of clay at 133	cuttings ~127-130 FT	0.2	→				
								EOR=6						
	5-14 @	140	16/36	0	v. stiff		same problem as 130'. Sample		0.3	→				CH
	0845	142	100/5	24	to hard		ripped trap out of spoon + sample							
							was lost → no recovery. cuttings still very gummy, with some silt or very fine sand.							
							140 → 150 Driller reports still very soft & gummy							
	5-15 @	150	35/100	0	hard		AGAIN - NO recovery - sample	EOR=7						CH
	0905	152		24	-		ripped trap apart + lost sample.		0.3	→				CL
							Driller: formation still very soft + sticky							
							155: possibly a little sandier (driller) less torque & chattering							
	5-16 @	160	63/100	3	v. dense to hard		3" recovery = 2" light BRN, MG SAND		0.2	→				SP
	0935	162		24	-		1" gray, very sticky clay							CH
							Driller reports formation drilling much sandier							
	5-17 @	170	48/100	9	dense to hard		9" recovery =	EOR=8	0.1	→				SP
	955	172		24	-		8" Lt. BRN, MG TO CG SAND 1" gray, very sticky clay							CH

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks:

Drilling Area Background (ppm):

0.4 to 0.2

Converted to Well:

Yes



No

Well I.D. #:

GM-7402



Tetra Tech NUS, Inc.

BORING LOG

Page 5 of 13

PROJECT NAME: NWIRP Belpage BORING NUMBER: GM-7402
 PROJECT NUMBER: N0565.0200 DATE: 04-06-00
 DRILLING COMPANY: Vai-Tech Drilling Co., Inc. GEOLOGIST: RC Kilmartin
 DRILLING RIG: Failing 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S *	
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Borehole	Driller BZ		
180														
182		31/41	11"		dense		BANDED BEIGE, LT. BRN, DKG GY FINE TO MG SAND		0.1					SP
@	518	45/60	24"		v. dense									
1014														
190		63/51	17"		v. dense		4" DARK GY, CG SAND	FOR=9	0.1					SP
192	519	25/10	24"		m. dense #1.5HT		13" BANDED BRIGHT. BRN, LGY FINE TO SOME MG SAND, SOME V. THIN, GY CLAYEY STRINGERS, DOMINANTLY A FG- INTERVAL							SP ML
@														
1038														
200		16/41	7"		m. dense to dense		Large pebble at top of Spom		0.1					SP
202		105/3	24"		v. dense		MOSTLY LT. GY, relatively uniform MG SAND							
@	520													
1054														
210		51/100/5	10"		v. dense		BANDED, mainly gray & LT. BN, FG TO MG SAND	FOR=10	0.2					SP
212			24"		—									
@	521													
1112														
220		41/100/6	5"		dense to v. dense		Relatively uniform beige		0.1					SP
222	522		24"		—		TO LT. GRAY MG. SAND							
@														
1330														

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks:

Drilling Area Background (ppm):

0.2 →

0.4

Converted to Well:

Yes

X

No

Well I.D. #:

GM-7402



BORING LOG

PROJECT NAME: NWIRP Bethpage BORING NUMBER: GM-7402
 PROJECT NUMBER: N0565.0200 DATE: 04-06-06
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: KC Kilmartin
 DRILLING RIG: Faality 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)							
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole BZ	Driller BZ	U S C S		
230															
232	S-23	41/43	12"		hard to dense		1" STICKY GRAY CLAY	EUR=11	0.4	→				CH	
@		100/5	24"		v. dense		2" MG-CG GRAY SAND							SP	
1353							9" Banded LT. BRN, Beige, and GRAY FG TO MG SAND							SP	
240		65/100	10"		v. dense		3" MED. GY CG SAND		0.3	→				SP	
242	S-24		24"		-		7" BROWN, MG-CG SAND							SP	
@															
1412															
250		15/50	16"		dense		4" DK GREY, MG-CG Sand		0.1	→				SP	
252	S-25	50/50	24"		v. dense to hard		8" BROWN SILTY, FG-MG Sand with clay stringers	PREDOMINANTLY fine-grained						SM	
@							4" DK. GY TO GRAYISH BLACK, STIFF TO SLIGHTLY STICKY CLAY	INTERVAL						CL/CH	
1430								EUR=12							
260		35/100	13"		v. dense to hard		5" DK. GY CG SAND		0.0	→				SP	
262	S-26		24"		-		5" LT. GY, MOSTLY MG SAND; SOME CLAY = STICKY							SP/CH	
@							3" v. LT. GY, v. STIFF CLAY							CL	
270-272		35/100	10"		v. dense to hard		LT. BN. TO GREY, clayey & SILTY MG Sand; interbedded with GREY, gummy/sticky clay	NOTE: well was flowing when rods were broken	0.0	→				SM/SC	
@	S-27		24"		-			AT 270, Driller RECIRCULATES TO RECONDITION BH.						CH	
1517								EUR=13							

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.2-0.4

Converted to Well: Yes No _____ Well I.D. #: GM-7402



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Betapage BORING NUMBER: GM-7402
 PROJECT NUMBER: N0565.0200 DATE: 04-06-00
 DRILLING COMPANY: Unittech Drilling Co., Inc. GEOLOGIST: KC Kilmartin
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S *	
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler	Borehole	Driller		
280														
282 @	5-28	53 / 100%	15"		hard		Grey, slightly sticky to very stiff clay		0.0					CH
			24"											CL
1541														
290								EUR=14						
292 @	5-29	40 / 60	12"		v. dense		Fairly uniform, Lt. Grey		0.0					SP
			24"		v. dense		Fine to MG Sand							
1605														
300														
302 @	5-30	100 / 16	0"		—		No recovery - empty spoon		0.0					—
			24"		—		? Trap is intact and in good condition							
1626								NOTE: Well was flowing at rod break at 310. Driller recirculates to recondition BH						
310		26 / 31	19"		v. stiff		DOMINANTLY a silty to							CL
312 @	5-31	35 / 41	24"		hard		F.G. Sandy clay with a few interfingers of clayey silt to clayey fg sand		0.0					ML
1652														
320 @	5-32	43 / 100%	6"		hard to v. dense		3" grey, sticky clay		2.0					CH
			24"				5" bn to grey, clayey fine to MG sand							SC
1720														
330 @			1730				DRILL TO 330, SHUT DOWN AT 1730 FOR DAY							

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.2 → 0.4

Converted to Well: Yes No _____ Well I.D. #: GM-7402



Tetra Tech NUS, Inc.

BORING LOG

Page 8 of 13

PROJECT NAME: NWIRP Recharge BORING NUMBER: GM-7402
 PROJECT NUMBER: N0565.0200 DATE: 04-07-00
 DRILLING COMPANY: Vai-Tech Drilling Co., Inc. GEOLOGIST: KC Kilmartin
 DRILLING RIG: Failing 1500 DRILLER: Ji Evans

END
416
STARTS
417

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)						
					Soil Density/Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sample B	Borehole	Driller B	U S C S *	
330														
332	5-33	50/100	10"		v. dense to hard		v. Thinly bedded, gray, LT. Br., and beige fine to MG.	Well was flowing at pipe break TO	0.0					SM
@			24"		-									ML
1008							SILTY SAND; clayey/STICKY IN SOME THIN (1") INTERVALS	Take Sample. MIXING MORE bentonite INTO MUD.						
340									0.0					OH
342	5-34	100/6	13"		hard		VERY STIFF, gray TO blackish gray, dense clay							
@			24"		-									
1027														
350		100/6			hard		Lithology as above. VERY	EOR=17	0.0					OH
352	5-35		8"		-		stiff, dense clay							
@			24"				blackish gray TO gray							
1059							{ DRILLER REPORTS clay is } { DRILLING v. STIFF & ARG. }							
360		31/100	0"		hard		NO RECOVERY - clay		0.0					OH
362	5-36		24"		-		ripped TRAP & lost sample.							
@							DRILLER reports STILL clayey							
1127														
370		22/47	1"		v. stiff		VERY POOR recovery. CLAY	EOR = 18	0.0					OH
372	5-37	50/4	24"		hard		ripped TRAP.							
@							Lithology as above. very							
1234							stiff & dense grayish -							
							black TO gray clay							

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks:

Drilling Area Background (ppm):

0.0-

Converted to Well:

Yes

No

Well I.D. #:

GM-7402



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bethpage BORING NUMBER: GM-7402
 PROJECT NUMBER: N0565.0200 DATE: 04-07-00/04-10-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc GEOLOGIST: KL Kilmatan / S. Palapka
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

04-07
04-10

Sample No. and Type or RQD	Depth (Ft) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)							
					Soil Density / Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole	Driller BZ	USCS		
380															
382	378	17/37	13"		v. stiff		DK GRAY TO GRAYISH BLACK,	DRILLER REPORTS SLOW + TOUGH	0.0						OH
⊙		50/2	24"		hard		VERY STIFF & DENSE CLAY	DRILLING DUE TO THE CLAY							
								"grabbing" the bit							
1317															
1453	382														
5-39	390	100	3		hard to v. dense	br.-gy.	dense clay grading to clayey	driller reports easier drilling	0.0	0.0	0.0	0.0			CL
1520	392		24			to bk.	silty m. to c. sand (gray)	blw 382' to 390' "drilling like sand"							SM/SC
								EUR=19							
5-40	400	30/40	9.5		hard to dense	gy.	2.5" sandy clay grading to clayey/silty mostly m. sand	compacted m. sand in shoe	0.0	0.0	0.0	0.0			CL/SC
1540	402	100 over 5"	24		v. dense to hard		7" mostly m. sand with tr. gy. + bk. clayey/silty + clay interbeds (v. thin + micro-laminae), sm. H-br. + or.-br. matting								SP
															SM/SC
															OH
5-41	410	26/41	12		hard to dense	dk.-gy.	0.5" clay bed (lag?)	EUR=20	0.0	0.0	0.0	0.0			CH
1601	412	100 over 5"	24		v. dense to hard	var.	11.5" m. to c. sand with tr. clayey/silty + clay interbeds (micro laminae to v. thin)								SP
							H.-gy. / gy. / bk. / H.-br. / or.-br.								SM/SC
															OH
5-42	420	66/100	6.5		hard to v. dense	dk.-gy.	2.5" clay bed (lag?)		0.0	0.0	0.0	0.0			CH
1625	422	over 2"	24			gy.	4" mostly m. sand								SP
						to H.-br.									

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0

Converted to Well: Yes No _____ Well I.D. #: GM-7402



Tetra Tech NUS, Inc.

BORING LOG

Page 10 of 13

PROJECT NAME: NWIRP Bethpage BORING NUMBER: GM-7402
 PROJECT NUMBER: N0565.0200 DATE: 04-10-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pokpe
 DRILLING RIG: Failling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S *
					Soil Density/Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Borehole**	Driller BZ**	
5-43 @ 1650	430 432	100 over 5"	5 24		hard to v. dense	dk- gy.	1.5" clay bed (clay?)	compacted m.	0.0	0.0	0.0	0.0	CH
							3.5" mostly m. sand	sand in trap + shoe					SP
								EUR=21					
5-44 @ 1711	440 442	100 over 3"	1 24		hard	dk- gy.	clay / sandy clay (clay?)	trap broken	0.0	0.0	0.0	0.0	CH/CL
								driller reports formation still behaving like sand					
5-45 @ 1737	450 452	100 over 4"	4 24		hard to v. dense	dk- gy.	1.5" clay + silty to sandy clay (clay?) tr. or - br.	trap broken	0.0	0.0	0.0	0.0	CH/CL
							mottling	compacted m. to c. sand					SP
							2.5" m. to c. sand	in shoe					
								EUR=22					
5-46 @ 1755	460 462	100 -	9 24		hard to v. dense	dk- gy.	3" interbedded clay / sandy clay / clayey m. to c. sand → lag?		0.0	0.0	0.0	0.0	CH/CL
													SL
							var. 6" interbedded mostly m. sand / clayey / silty sand / clay → micro-laminar to thin bedded						SP/SM
							H. gy. / gy. / bk. / H. - br. / or. - br.						SY/SH
5-47 @ 1822	470 472	43 /100	12 24		hard to v. dense	dk- gy.	2" clay + sandy clay lag	trap broken	0.0	0.0	0.0	0.0	CH/CL
							10" clayey / silty f. to m. sand, tr. bk. blk. mottling + hard or. - br. Fe stained inclusion	EUR=23					SP/SL
1835	480												

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.0

Converted to Well: Yes No Well I.D. #: GM-7402



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Belpage BORING NUMBER: GM-7402
 PROJECT NUMBER: N0565.0200 DATE: 04-11-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc. GEOLOGIST: S. Pelepko
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Ft.) or Screened Interval	MATERIAL DESCRIPTION			Remarks	PID Reading (ppm)				U S C S *
					Soil Density / Consistency or Rock Hardness	Color	Material Classification		Sample	Sampler BZ	Borehole**	Driller BZ**	
5-48 @ 0735	480 / 482	26 / 100	51 / 24		hard to dense	dk.gy. to bk.	5" sandy clay to clayey silty mostly m. sand (lay?)	compact clayey silty sand in shoe	BG	BG	1.7	BG	CL / ML
					hard to v. dense	gy. to bk.	7" interbedded f. to m. sand / clayey silty to m. sand + laminated clays → individual beds < 1" thick	trap broken					SP / ML
						gy.	3" silty f. to m. sand						CL
							2" as above						SM
5-49 @ 1001	490 / 492	100 / -	7.5 / 24		hard to v. dense	dk.gy. to bk.	2.5" sandy clay + clay lag 1.5" φ well rounded gravel	EOR=24	BG	BG	BG	BG	CL / GP
						gy.	5" mostly f. to m. sand; fr. c. to v.c. sand + H. gy. clay inclusions						SP
								losing mud → possible coarser material					
5-50 @ 1039	500 / 502	46 / 100	0 / 24				driller reports formation "behaving like sand"	no recovery → trap broken	-	BG	BG	BG	-
5-51 @ 1122	510 / 512	100 / -	0 / 24				driller reports possible clay zones "tight" between 502 FT and 516 FT (BGS); sandier below 516 FT	no recovery trap intact EOR=25	-	BR	0.0	0.0	-
5-52 @ 1156	520 / 522	100 / -	3 / 24		hard to v. dense	dk.gy. to bk.	1.5" clay bed		0.0	0.0	0.0	0.0	OH
						gy. to bk.	1.5" f. to m. sand, becoming clayey/silty near bottom of interval						SP / ML

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: BG = PID reading falls within background range Drilling Area Background (ppm): 0.3-0.5
High humidity possibly influencing PID readings

Converted to Well: Yes No Well I.D. #: GM-7402



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bethpage BORING NUMBER: GM-7402
 PROJECT NUMBER: N0565, 0200 DATE: 04-11-00
 DRILLING COMPANY: UnitTech Drilling Co., Inc. GEOLOGIST: S. Pollock
 DRILLING RIG: Falling 1500 DRILLER: J. Evans

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 6" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/FL) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				USCS*		
					Soil Density/Consistency or Rock Hardness	Color	Material Classification	Sample	Sampler BZ	Borehole	Drillair 32"			
5-53 @	530	17/21	7.5		m. dense v. silt	gy.	2" f. to m. sand, sm. c. sand, becoming clayey/silty near bottom of interval	trap broken	0.0	0.0	0.0	0.0	SP	
1222	532	46/52	24		hard		(compacted sandy clay in shoe						ML	
						var.	alternating/interbedded dense clay to silty lt. sandy clay							CL
							H. gy. / br. / lt.-br. / or.-br.	EOR=26						
5-54 @	535	100/-	3.5		hard to v. dense	var.	1" sandy clay to clayey/silty f. to m. sand		0.0	0.0	0.0	0.0	CL/ML	
1245	537	-	24				gy. -dk. gy. / bk., sm. pk. mottling							
							gy. 2.5" mostly m. sand						SP	
5-55 @	540	42/100	10		hard	var.	alternating/interbedded dense clay / silty lt. sandy clay to clayey/silty sand		0.1	0.1	0.0	0.0	CL/ML	
1333	542	44/-	24				gy. / pk. / H.-br. / or.-br. / tr. bk. mottling							
5-56 @	545	100 over 5"	2		hard to v. dense	dk. gy	clay grading to clayey / silty mostly m. sand		BG	BG	BG	BG	OH	
1355	547	-	24			to bk.	(log?)	driller reports formation drilling "like gravel" from 542 FT to					SM/SC	
5-57 @	550	100 over	2		hard to v. dense	gy. to bk.	same as above (log?)	552 FT (BGS)	BG	BG	BG	BG	OH	
1423	552	4"/-	24				sample circulating mud using strainer -> c. to v. c. sand + fi gravel, sm. black lignite	EOR=27					SM/SC	

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.3-0.5

Converted to Well: Yes No _____ Well I.D. #: GM-7402



Tetra Tech NUS, Inc.

BORING LOG

PROJECT NAME: NWIRP Bethesda BORING NUMBER: GM-7402
 PROJECT NUMBER: N0565.0200 DATE: 04-11-00
 DRILLING COMPANY: Uni-Tech Drilling Co., Inc GEOLOGIST: S. Pekape
 DRILLING RIG: Failling 1500 DRILLER: J. Furas

Sample No. and Type or RQD	Depth (Ft.) or Run No.	Blows / 8" or RQD (%)	Sample Recovery / Sample Length	Lithology Change (Depth/Fl.) or Screened Interval	MATERIAL DESCRIPTION			PID Reading (ppm)				U S C S *			
					Soil Density/ Consistency or Rock Hardness	Color	Material Classification	Remarks	Sample	Sampler BZ	Borehole		Flowline		
5-58 @	555	30/30	3		v. stff	var.	clay grading to clayey silty m. to c.								CH
1443	557	100/6"	24		v. dense		Sand	losing sm. drilling							sm/lsc
							mud circulation sample same as at 550 FT (BGs)	mud = ↑ permeability							
							gy./dk-yy/br. lo. -br.								
5-59 @	558	100/over	4		hard to v. dense	br-yy bk.	1" clay bed								OH
1522	660	6"	24		—	gy.	silty f. to m. sand, sm.								SM
							or-br mottling								
							driller reports "sand-like"								
							drilling to 670 FT (BGs) bit chattering/bouncing								
1535	670							thin mud + develop borehole for approx. 1 HR							
				7.0-570				EOR = 28							

* When rock coring, enter rock brokenness.

** Include monitor reading in 6 foot intervals @ borehole. Increase reading frequency if elevated response read.

Remarks: _____ Drilling Area Background (ppm): 0.3-0.5

Converted to Well: Yes No _____ Well I.D. #: GM-7402

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202487.01

06/12/00

Tetra Tech Nus, Incorporated
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433
 ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP Bethpage, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/07/00 RECEIVED:06/08/00

SAMPLE: Water sample. TB-060700. 0700

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

From: "Brayack, David" <BrayackD@ttnus.com>
To: 'Steven Scharf' <sxscharf@gw.dec.state.ny.us>
Date: 8/8/00 3:55PM
Subject: RE: Bethpage results

Sample depths are part of the sample ID. e.g. BP-VPB-38-511512, was collected at 511 to 512 feet below ground surface. The other samples you see are QA/QC samples. DM is drilling mud, RB is a rinsate blank, TB is a trip blank.

> -----Original Message-----

> From: Steven Scharf [SMTP:sxscharf@gw.dec.state.ny.us]
> Sent: Tuesday, August 08, 2000 3:16 PM
> To: BrayackD@ttnus.com
> Cc: wmg02@health.state.ny.us
> Subject: Re: Bethpage results

>

> Dave,

>

> Can you send an entire set of the e-mailed results of the offsite program
> to Bill Gilday at wmg02@health.state.ny.us

>

> Thanks,

> Also, how do you tell the depth of a given sample from the colde on the
> data sheet?

>

> Thanks,

>

> Steve Scharf

>

> >>> "Brayack, David" <BrayackD@ttnus.com> 08/04/00 02:12PM >>>

>

>

> > -----Original Message-----

> > From: Falavolito, Kathleen
> > Sent: Friday, August 04, 2000 1:06 PM
> > To: Brayack, David
> > Subject:

> >

> > <<Water Samples.pdf>>

CC: 'Colter' <jlcolter@efdnorth.navfac.navy.mil>

ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:214445.01

08/28/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client DATE COL'D:08/22-24 RECEIVED:08/24/01

SAMPLE: Water sample, BP-VPB40-5254

ANALYTICAL PARAMETERS

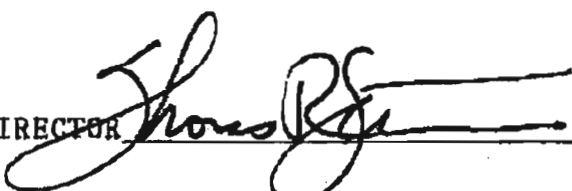
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromofarm	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:214445.02

08/28/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client DATE COL'D:08/22-24 RECEIVED:08/24/01

SAMPLE: Water sample, BP-VPB40-100102

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:214445.03

08/28/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client

DATE COL'D:08/22-24 RECEIVED:08/24/01

SAMPLE: Water sample, BP-VPB40-151152

ANALYTICAL PARAMETERS

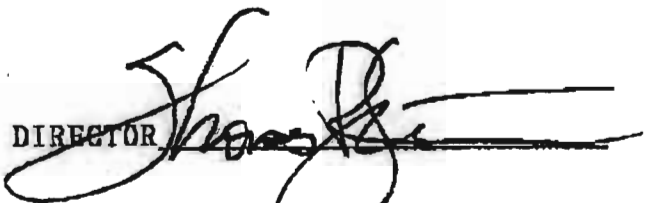
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Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:214445.04

08/28/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client DATE COL'D:08/22-24 RECEIVED:08/24/01

SAMPLE: Water sample, BP-VPB40-201202

ANALYTICAL PARAMETERS

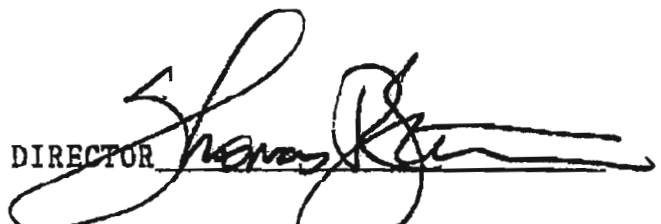
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Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	17

CC:

REMARKS:

DIRECTOR 

ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:214445.05

08/28/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client DATE COL'D:08/22-24 RECEIVED:08/24/01

SAMPLE: Water sample, BP-VPB40-231233

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-6777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:214445.06

08/28/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:08/22-24 RECEIVED:08/24/01

SAMPLE: Water sample, BP-VPB40-DUP 1

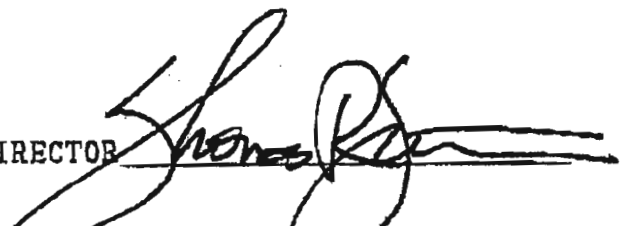
ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	18

cc:

REMARKS:

DIRECTOR



ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:214445.07

08/28/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:08/22-24 RECEIVED:08/24/01

SAMPLE: Water sample, BP-VPB40-263264

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	2
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	28

cc:

REMARKS:

DIRECTOR



ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:214445.08

08/28/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client DATE COL'D:08/22-24 RECEIVED:08/24/01

SAMPLE: Water sample, BP-RB-082401

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

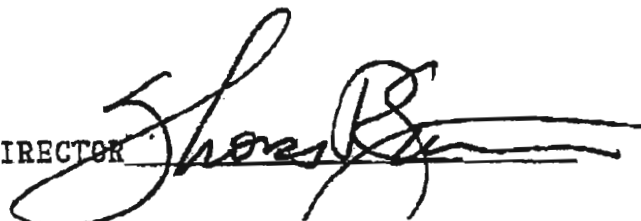
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-6777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:214445.09

08/28/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client DATE COL'D:08/22-24 RECEIVED:08/24/01

SAMPLE: Water sample, BP-VPB40-283284

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	2
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	2
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	3
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	320

cc:

REMARKS:

DIRECTOR

ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:214445.10

08/28/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client

DATE COL'D:08/22-24 RECEIVED:08/24/01

SAMPLE: Water sample, BP-VPB40-241242

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

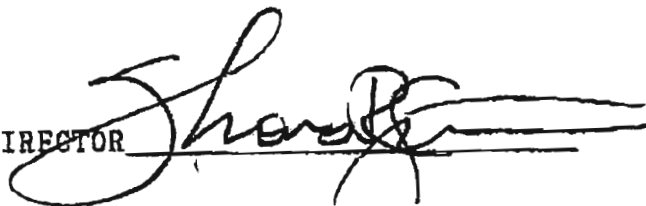
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214526.01

08/31/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:08/02/01 RECEIVED:08/29/01

SAMPLE: Water sample, BP-TB-082701, 1540

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214526.02

08/31/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:08/27/01 RECEIVED:08/29/01

SAMPLE: Water sample, BP-VPB-40-302303, 1150

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	2

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214526.03

08/31/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bathpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:08/27/01 RECEIVED:08/29/01

SAMPLE: Water sample, BP-VPB-40-342343, 1425

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214526.04

08/31/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:08/28/01 RECEIVED:08/29/01

SAMPLE: Water sample, BP-VPB-40-362363, 0920

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	2

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214526.05

08/31/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N4037
 COLLECTED BY: Client DATE COL'D:08/28/01 RECEIVED:08/29/01

SAMPLE: Water sample, BP-VPB-40-382383, 1115

ANALYTICAL PARAMETERS


Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214526.06

08/31/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:08/28/01 RECEIVED:08/29/01

SAMPLE: Water sample, BP-VPB-40-DUP2, 1130

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214526.07

08/31/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:08/28/01 RECEIVED:08/29/01

SAMPLE: Water sample, BP-VPB-40-401402, 1305

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	2
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	2
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	5
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	10

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214526.08

08/31/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:08/28/01 RECEIVED:08/29/01

SAMPLE: Water sample, BP-VPB-40-422423, 1445

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1	Ethyl Benzene	ug/L	<1
Vinyl Chloride	ug/L	<1	Styrene	ug/L	<1
Chloroethane	ug/L	<1	o Xylene	ug/L	<1
Methylene Chloride	ug/L	<1	m + p Xylene	ug/L	<2
Acetone	ug/L	<10	Xylene	ug/L	<3
Carbon disulfide	ug/L	<1	Bromomethane	ug/L	<1
1,1 Dichloroethene	ug/L	<1	ter. ButylMethylEther	ug/L	<1
1,1 Dichloroethane	ug/L	<1	Freon 113	ug/L	<1
1,2 Dichloroethene	ug/L	<1	Trichlorofluomethane	ug/L	<1
Chloroform	ug/L	<1	Dichlorodifluomethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	c-1,3Dichloropropene	ug/L	<1
2-Butanone	ug/L	<10	t-1,3Dichloropropene	ug/L	<1
111 Trichloroethane	ug/L	<1	Trichloroethene	ug/L	2
Carbon Tetrachloride	ug/L	<1			
Bromodichloromethane	ug/L	<1			
1,2 Dichloropropane	ug/L	<1			
112 Trichloroethane	ug/L	<1			
Benzene	ug/L	<1			
Bromoform	ug/L	<1			
4-Methyl-2-Pentanone	ug/L	<10			
2-Hexanone	ug/L	<10			
Tetrachloroethene	ug/L	<1			
Toluene	ug/L	<1			
1122Tetrachloroethan	ug/L	<1			
Chlorobenzene	ug/L	<1			

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214526.03

08/31/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:08/27/01 RECEIVED:08/29/01

SAMPLE: Water sample, BP-VPB-40-342343. 1425

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214526.04

08/31/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:08/28/01 RECEIVED:08/29/01

SAMPLE: Water sample, BP-VPB-40-362363, 0920

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	2

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214526.01

08/31/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:08/02/01 RECEIVED:08/29/01

SAMPLE: Water sample, BP-TB-082701, 1540

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214526.02

08/31/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:08/27/01 RECEIVED:08/29/01

SAMPLE: Water sample, BP-VPB-40-302303, 1150

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	2

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214526.05

08/31/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:08/28/01 RECEIVED:08/29/01

SAMPLE: Water sample, BP-VPB-40-382383, 1115

ANALYTICAL PARAMETERS


Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

7381 DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214526.06

08/31/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:08/28/01 RECEIVED:08/29/01

SAMPLE: Water sample, BP-VPB-40-DUP2, 1130

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214526.07

08/31/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:08/28/01 RECEIVED:08/29/01

SAMPLE: Water sample, BP-VPB-40-401402, 1305

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	2
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	2
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	5
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	10

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214526.08

08/31/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:08/28/01 RECEIVED:08/29/01

SAMPLE: Water sample, BP-VPB-40-422423, 1445

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	2

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214586.08

09/05/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:08/30/01 RECEIVED:08/31/01

SAMPLE: Water sample, BP-VPB-40-521522, 1735

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

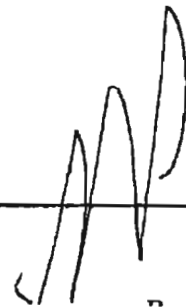
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214586.07

09/05/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client

DATE COL'D:08/31/01 RECEIVED:08/31/01

SAMPLE: Water sample, BP-VPB-40-541542, 0935

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214586.06

09/05/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:08/02/01 RECEIVED:08/31/01

SAMPLE: Water sample, BP-TB-083001, 1535

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

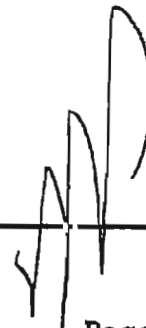
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214586.05

09/05/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client

DATE COL'D:08/30/01 RECEIVED:08/31/01

SAMPLE: Water sample, BP-RB-083001, 1430

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

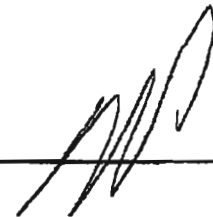
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR _____



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214586.04

09/05/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:08/30/01 RECEIVED:08/31/01

SAMPLE: Water sample, BP-VPB-40-505501, 1555

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

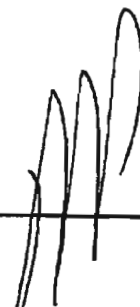
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214586.03

09/05/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client

DATE COL'D:08/30/01 RECEIVED:08/31/01

SAMPLE: Water sample, BP-VPB-40-481482, 1430

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214586.02

09/05/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bothpage Site, #N4037
COLLECTED BY: Client DATE COL'D:08/30/01 RECEIVED:08/31/01

SAMPLE: Water sample, BP-VPB-40-462463, 1225

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214586.01

09/05/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client

DATE COL'D:08/30/01 RECEIVED:08/31/01

SAMPLE: Water sample, BP-VPB-40-441442, 1020

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214664.01

09/10/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N4037
 COLLECTED BY: Client DATE COL'D:09/04/01 RECEIVED:09/06/01

SAMPLE: Water sample, BP-VPB-40-561562, 1340

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214664.02

09/10/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:09/04/01 RECEIVED:09/06/01

SAMPLE: Water sample, BP-VPB-40-561583, 1530

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214664.03

09/10/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:09/05/01 RECEIVED:09/06/01

SAMPLE: Water sample, BP-VPB-40-DM-600, 0800

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214664.04

09/10/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:09/05/01 RECEIVED:09/06/01

SAMPLE: Water sample, BP-VPB-40-601602, 0930

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214664.05

09/10/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:09/05/01 RECEIVED:09/06/01

SAMPLE: Water sample, BP-VPB-40-DUP3, 1000

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214664.06

09/10/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client

DATE COL'D:09/05/01 RECEIVED:09/06/01

SAMPLE: Water sample, BP-VPB-40-621622 1105

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214664.07

09/10/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:09/05/01 RECEIVED:09/06/01

SAMPLE: Water sample, BP-VPB-40-641642 1240

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluane	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214664.08

09/10/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:09/05/01 RECEIVED:09/06/01

SAMPLE: Water sample, BP-VPB-40-682683 1455

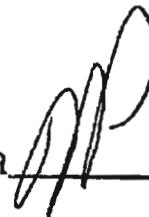
ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Fraon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214664.09

09/10/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:09/05/01 RECEIVED:09/06/01

SAMPLE: Water sample, BP-VPB-40-702703 1725

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214664.10

09/10/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:08/02/01 RECEIVED:09/06/01

SAMPLE: Water sample, BP-TB-090401 1530

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

 DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214679.01

09/11/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:09/06/01 RECEIVED:09/07/01

SAMPLE: Water sample, BP-VPB-40-721722, 0930

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylone Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<1
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214679.02

09/11/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

P0#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:09/06/01 RECEIVED:09/07/01

SAMPLE: Water sample, BP-VPB-40-741742, 1035

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<1
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1.3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214679.03

09/11/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:08/31/01 RECEIVED:09/07/01

SAMPLE: Water sample, BP-TB-090601

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<1
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214679.04

09/11/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:09/06/01 RECEIVED:09/07/01

SAMPLE: Water sample, BP-RB-090601, 1130

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1	Ethyl Benzene	ug/L	<1
Vinyl Chloride	ug/L	<1	Styrene	ug/L	<1
Chloroethane	ug/L	<1	o Xylene	ug/L	<1
Methylene Chloride	ug/L	<1	m + p Xylene	ug/L	<2
Acetone	ug/L	<10	Xylene	ug/L	<1
Carbon disulfide	ug/L	<1	Bromomethane	ug/L	<1
1,1 Dichloroethene	ug/L	<1	ter. ButylMethylEther	ug/L	<1
1,1 Dichloroethane	ug/L	<1	Freon 113	ug/L	<1
1,2 Dichloroethene	ug/L	<1	Trichlorofluomethane	ug/L	<1
Chloroform	ug/L	<1	Dichlordifluomethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	c-1,3Dichloropropene	ug/L	<1
2-Butanone	ug/L	<10	t-1,3Dichloropropene	ug/L	<1
111 Trichloroethane	ug/L	<1	Trichloroethene	ug/L	<1
Carbon Tetrachloride	ug/L	<1			
Bromodichloromethane	ug/L	<1			
1,2 Dichloropropane	ug/L	<1			
112 Trichloroethane	ug/L	<1			
Benzene	ug/L	<1			
Bromoform	ug/L	<1			
4-Methyl-2-Pentanone	ug/L	<10			
2-Hexanone	ug/L	<10			
Tetrachloroethene	ug/L	<1			
Toluene	ug/L	<1			
1122Tetrachloroethan	ug/L	<1			
Chlorobenzene	ug/L	<1			

cc:

REMARKS:



 DIRECTOR

ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:212878.02

06/12/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client

DATE COL'D:06/06/01 RECEIVED:06/08/01

SAMPLE: Water sample, BP-VPB-43-202203, 1050

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	2
1,1 Dichloroethane	ug/L	4
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	4
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	2

cc:

REMARKS:

DIRECTOR



ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:212878.03

06/12/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client

DATE COL'D:06/06/01 RECEIVED:06/08/01

SAMPLE: Water sample, BP-VPB-43-221222, 1210

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	2
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	8

cc:

REMARKS:

DIRECTOR 

ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:212878.04

06/12/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:06/06/01 RECEIVED:06/08/01

SAMPLE: Water sample, BP-VPB-43-241242, 1330

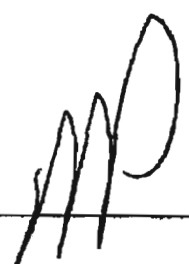
ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:212878.05

06/12/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client DATE COL'D:06/06/01 RECEIVED:06/08/01

SAMPLE: Water sample, BP-VPB-43-261262, 1500

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:212878.06

06/12/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client DATE COL'D:06/06/01 RECEIVED:06/08/01

SAMPLE: Water sample, BP-VPB-43-281282, 1615

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	5
Acetone	ug/L	27
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	4
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:212878.07

06/12/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client

DATE COL'D:06/06/01 RECEIVED:06/08/01

SAMPLE: Water sample, BP-VPB-43-302303, 1720

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:212878.08

06/12/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client

DATE COL'D:06/07/01 RECEIVED:06/08/01

SAMPLE: Water sample, BP-VPB-43-321322, 0910

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO: 212878.10

06/12/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D: 06/07/01 RECEIVED: 06/08/01

SAMPLE: Water sample, BP-VPB-43-341342, 1030

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:212878.11

06/12/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client

DATE COL'D:06/07/01 RECEIVED:06/08/01

SAMPLE: Water sample, BP-VPB-43-DM380, 1205

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:212878.12

06/12/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client

DATE COL'D:06/07/01 RECEIVED:06/08/01

SAMPLE: Water sample, BP-VPB-43-381382, 1335

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:212878.13

06/12/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PQ#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client

DATE COL'D:06/07/01 RECEIVED:06/08/01

SAMPLE: Water sample, BP-VPB-43-DUP1, 0000

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:212878.14

06/12/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client DATE COL'D:06/07/01 RECEIVED:06/08/01

SAMPLE: Water sample, BP-VPB-43-421422, 1645

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	6
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:212878.15

06/12/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:06/08/01 RECEIVED:06/08/01

SAMPLE: Water sample, BP-VPB-43-441442, 1025

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	11
Acetone	ug/L	26
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:212844.05

06/08/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500
COLLECTED BY: Client DATE COL'D:06/05/01 RECEIVED:06/06/01

SAMPLE: Water sample, BP-VPB-43-051052, 1230

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	18
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

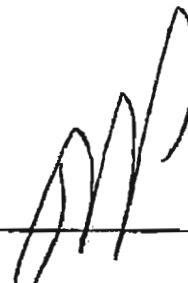
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:212844.06

06/08/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500
COLLECTED BY: Client DATE COL'D:06/05/01 RECEIVED:06/06/01

SAMPLE: Water sample, BP-VPB-43-101102, 1435

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	4
Acetone	ug/L	18
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO: 212844.07

06/08/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500

COLLECTED BY: Client

DATE COL'D: 06/05/01 RECEIVED: 06/06/01

SAMPLE: Water sample, BP-VPB-43-151152, 1640

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	10
Acetone	ug/L	43
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

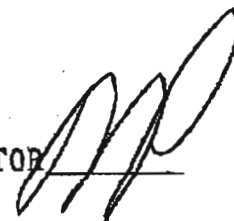
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:212969.02

06/15/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site. #N4037
 COLLECTED BY: Client DATE COL'D:06/11/01 RECEIVED:06/13/01

SAMPLE: Water sample, BP-VPB-43-461462, 1420

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	13
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
 377 Sheffield Ave
 North Babylon NY 11703
 631 422-5777

LAB NO:212969.03

06/15/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:06/11/01 RECEIVED:06/13/01

SAMPLE: Water sample, BP-VPB-43-481482, 1610

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

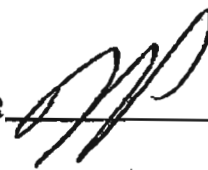
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:212969.04

06/15/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:06/11/01 RECEIVED:06/13/01

SAMPLE: Water sample, BP-VPB-43-491492, 1740

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

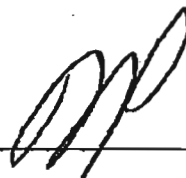
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:212969.05

06/15/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:06/12/01 RECEIVED:06/13/01

SAMPLE: Water sample. BP-VPB-43-501502. 1000

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:212969.06

06/15/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site. #N4037
 COLLECTED BY: Client DATE COL'D:06/12/01 RECEIVED:06/13/01

SAMPLE: Water sample, BP-VPB-43-DUP2, 0000

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1	Ethyl Benzene	ug/L	<1
Vinyl Chloride	ug/L	<1	Styrene	ug/L	<1
Chloroethane	ug/L	<1	o Xylene	ug/L	<1
Methylene Chloride	ug/L	<1	m + p Xylene	ug/L	<2
Acetone	ug/L	<10	Xylene	ug/L	<3
Carbon disulfide	ug/L	<1	Bromomethane	ug/L	<1
1,1 Dichloroethene	ug/L	<1	ter. ButylMethylEther	ug/L	<1
1,1 Dichloroethane	ug/L	<1	Freon 113	ug/L	<1
1,2 Dichloroethene	ug/L	<1	Trichlorofluomethane	ug/L	<1
Chloroform	ug/L	<1	Dichlordifluomethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	c-1,3Dichloropropene	ug/L	<1
2-Butanone	ug/L	<10	t-1,3Dichloropropene	ug/L	<1
111 Trichloroethane	ug/L	<1	Trichloroethene	ug/L	<1
Carbon Tetrachloride	ug/L	<1			
Bromodichloromethane	ug/L	<1			
1,2 Dichloropropane	ug/L	<1			
112 Trichloroethane	ug/L	<1			
Benzene	ug/L	<1			
Bromoform	ug/L	<1			
4-Methyl-2-Pentanone	ug/L	<10			
2-Hexanone	ug/L	<10			
Tetrachloroethene	ug/L	<1			
Toluene	ug/L	<1			
1122Tetrachloroethane	ug/L	<1			
Chlorobenzene	ug/L	<1			

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:212969.07

06/15/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site. #N4037
 COLLECTED BY: Client DATE COL'D:06/12/01 RECEIVED:06/13/01

SAMPLE: Water sample, BP-VPB-43-521522, 1135

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1	Ethyl Benzene	ug/L	<1
Vinyl Chloride	ug/L	<1	Styrene	ug/L	<1
Chloroethane	ug/L	<1	o Xylene	ug/L	<1
Methylene Chloride	ug/L	<1	m + p Xylene	ug/L	<2
Acetone	ug/L	14	Xylene	ug/L	<3
Carbon disulfide	ug/L	<1	Bromomethane	ug/L	<1
1,1 Dichloroethene	ug/L	<1	ter. ButylMethylEther	ug/L	<1
1,1 Dichloroethane	ug/L	<1	Freon 113	ug/L	<1
1,2 Dichloroethene	ug/L	<1	Trichlorofluomethane	ug/L	<1
Chloroform	ug/L	<1	Dichlorodifluomethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	c-1,3Dichloropropene	ug/L	<1
2-Butanone	ug/L	<10	t-1,3Dichloropropene	ug/L	<1
111 Trichloroethane	ug/L	<1	Trichloroethene	ug/L	<1
Carbon Tetrachloride	ug/L	<1			
Bromodichloromethane	ug/L	<1			
1,2 Dichloropropane	ug/L	<1			
112 Trichloroethane	ug/L	<1			
Benzene	ug/L	<1			
Bromoform	ug/L	<1			
4-Methyl-2-Pentanone	ug/L	<10			
2-Hexanone	ug/L	<10			
Tetrachloroethene	ug/L	<1			
Toluene	ug/L	<1			
1122Tetrachloroethan	ug/L	<1			
Chlorobenzene	ug/L	<1			

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:212969.08

06/15/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N4037
 COLLECTED BY: Client DATE COL'D:06/12/01 RECEIVED:06/13/01

SAMPLE: Water sample, BP-VPB-43-541542, 1310

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	15
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
o-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213036.02

06/19/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Rathpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:06/13/01 RECEIVED:06/15/01

SAMPLE: Water sample, BP-VPB-43-571572, 0940

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213036.04

06/19/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:06/13/01 RECEIVED:06/15/01

SAMPLE: Water sample, RP-VPB-43-581582, 1150

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1.3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213036.05

06/19/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:06/13/01 RECEIVED:06/15/01

SAMPLE: Water sample, BP-VPB-43-601602, 1335

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213036.06

06/19/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:06/13/01 RECEIVED:06/15/01

SAMPLE: Water sample, BP-VPB-43-621622, 1525

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213036.07

06/19/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N4037
 COLLECTED BY: Client DATE COL'D:06/13/01 RECEIVED:06/15/01

SAMPLE: Water sample, BP-VPB-43-641642, 1710

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:



 DIRECTOR

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213036.08

06/19/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:06/14/01 RECEIVED:06/15/01

SAMPLE: Water sample, BP-VPB-43-661662, 0950

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	2
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR _____



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213036.09

06/19/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bathpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:06/14/01 RECEIVED:06/15/01

SAMPLE: Water sample, BP-VPB-43-DM680, 1010

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213036.10

06/19/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:06/14/01 RECEIVED:06/15/01

SAMPLE: Water sample, BP-VPB-43-681682, 1130

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:219036.11

06/19/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:06/14/01 RECEIVED:06/15/01

SAMPLE: Water sample, BP-VPB-43-701702, 1310

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213036.12

06/19/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:06/14/01 RECEIVED:06/15/01

SAMPLE: Water sample, BP-VPB-43-721722, 1505

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213036.13

06/19/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:06/14/01 RECEIVED:06/15/01

SAMPLE: Water sample, BP-VPB-43-741742, 1700

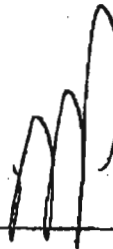
ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213036.14

06/19/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N4037
 COLLECTED BY: Client DATE COL'D:06/14/01 RECEIVED:06/15/01

SAMPLE: Water sample, BP-VPB-43-761762, 0945

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213036.15

06/19/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N4037
COLLECTED BY: Client DATE COL'D:06/15/01 RECEIVED:06/15/01

SAMPLE; Water sample, BP-VPB-43-781782, 1130

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:212844.08

06/08/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500

COLLECTED BY: Client DATE COL'D:06/04/01 RECEIVED:06/06/01

SAMPLE: Water sample, BP-VPB-47-DM740, 1400

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211955.02

04/24/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PQ#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:04/19/01 RECEIVED:04/20/01

SAMPLE: Water sample, BP-VPB-44-102103, 1515

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	11

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211955.03

04/24/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site. #N0565.0200
COLLECTED BY: Client DATE COL'D:04/20/01 RECEIVED:04/20/01

SAMPLE: Water sample, BP-VPB-44-162163, 1140

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	4
1,1 Dichloroethane	ug/L	9
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	4
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	2
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	13

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211955.04

04/24/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:04/20/01 RECEIVED:04/20/01

SAMPLE: Water sample, BP-VPB-44-202203, 1325

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	2
1,1 Dichloroethane	ug/L	4
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	2
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	11

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212025.02

04/27/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500
 COLLECTED BY: Client DATE COL'D:04/24/01 RECEIVED:04/25/01

SAMPLE: Water sample, BP-VPB-44-222223, 1030

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	3
1,1 Dichloroethane	ug/L	7
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	4
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1.3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	11

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212025.03

04/27/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500
COLLECTED BY: Client DATE COL'D:04/24/01 RECEIVED:04/25/01

SAMPLE: Water sample. BP-VPB-44-DM240, 1040

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropenc	ug/L	<1
Trichloroethene	ug/L	1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212025.04

04/27/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500
COLLECTED BY: Client DATE COL'D:04/24/01 RECEIVED:04/25/01

SAMPLE: Water sample, BP-VPR-44-DUP1, 1200

Table with 3 columns: Analytical Parameter, Unit, and Value. Parameters include Chloromethane, Vinyl Chloride, Chloroethane, Methylene Chloride, Acetone, Carbon disulfide, 1,1 Dichloroethene, 1,1 Dichloroethane, 1,2 Dichloroethene, Chloroform, 1,2 Dichloroethane, 2-Butanone, 111 Trichloroethane, Carbon Tetrachloride, Bromodichloromethane, 1,2 Dichloropropane, 112 Trichloroethane, Benzene, Bromoform, 4-Methyl-2-Pentanone, 2-Hexanone, Tetrachloroethene, Toluene, 1122Tetrachloroethan, Chlorobenzene.

Table with 3 columns: Analytical Parameter, Unit, and Value. Parameters include Ethyl Benzene, Styrene, o Xylene, m + p Xylene, Xylene, Bromomethane, ter. ButylMethylEther, Freon 113, Trichlorofluomethane, Dichlordifluomethane, c-1,3Dichloropropene, t-1,3Dichloropropene, Trichloroethene.

cc:

REMARKS:

DIRECTOR

Handwritten signature of the Director.

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212025.05

04/27/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bathpage Site, #N4037-0500
 COLLECTED BY: Client DATE COL'D:04/24/01 RECEIVED:04/25/01

SAMPLE: Water sample. BP-VPB-44-242243, 1220

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	7
1,1 Dichloroethane	ug/L	9
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	6
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	30

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212025.06

04/27/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500
 COLLECTED BY: Client DATE COL'D:04/24/01 RECEIVED:04/25/01

SAMPLE: Water sample. BP-VPB-44-262263. 1400

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	3
1,1 Dichloroethane	ug/L	5
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	3
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	19

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212025.07

04/27/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500
COLLECTED BY: Client DATE COL'D:04/24/01 RECEIVED:04/25/01

SAMPLE: Water sample, BP-VPB-44-282283, 1535

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	1
1,1 Dichloroethane	ug/L	7
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	3
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	6

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212025.08

04/27/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500
 COLLECTED BY: Client DATE COL'D:04/24/01 RECEIVED:04/25/01

SAMPLE: Water sample. BP-VPB-44-302303, 1715

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212152.02

05/04/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N4037
 COLLECTED BY: Client DATE COL'D:04/30/01 RECEIVED:05/02/01

SAMPLE: Water sample, BP-VPB-44-401402, 1225

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212152.03

05/04/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:04/30/01 RECEIVED:05/02/01

SAMPLE: Water sample, BP-VPB-44-421422, 1440

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212152.04

05/04/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:04/30/01 RECEIVED:05/02/01

SAMPLE: Water sample, BP-VPB-44-451452. 1656

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212152.07

05/04/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:05/02/01 RECEIVED:05/02/01

SAMPLE: Water sample, BP-VPB-44-501502, 1000

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212212.02

05/08/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N4037
COLLECTED BY: Client DATE COL'D:05/02/01 RECEIVED:05/04/01

SAMPLE: Water sample, BP-VPB-44-521522, 1150

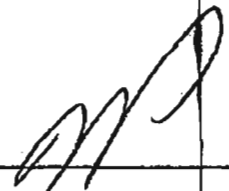
ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212212.03

05/08/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:05/02/01 RECEIVED:05/04/01

SAMPLE: Water sample, BP-VPR-44-540541. 1412

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212212.04

05/08/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N4037
COLLECTED BY: Client DATE COL'D:05/02/01 RECEIVED:05/04/01

SAMPLE: Water sample, BP-VPB-44-560561, 1600

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212212.05

05/08/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:05/02/01 RECEIVED:05/04/01

SAMPLE: Water sample. BP-VPB-44-580581, 1750

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212212.07

05/08/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client

DATE COL'D:05/03/01 RECEIVED:05/04/01

SAMPLE: Water sample, BP-VPB-44-610611, 1041

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212212.08

05/08/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:05/03/01 RECEIVED:05/04/01

SAMPLE: Water sample, BP-VPB-44-620621, 1225

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212212.09

05/08/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

FO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client

DATE COL'D:05/03/01 RECEIVED:05/04/01

SAMPLE: Water sample, RP-VPB-44-640641, 1412

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212212.11

05/08/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client DATE COL'D:05/03/01 RECEIVED:05/04/01

SAMPLE: Water sample, BP-VPB-44-660661, 1605

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212212.12

05/08/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:05/04/01 RECEIVED:05/04/01

SAMPLE: Water sample, BP-VPB-44-690691, 1140

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	13
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS: Sample reanalyzed from second sample vial to confirm results.

 DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211396.02

03/23/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:03/19/01 RECEIVED:03/21/01

SAMPLE: Water sample, BP-VPB-45-222223. 1510

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	3
1,1 Dichloroethane	ug/L	9
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	3
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	7

cc:

REMARKS:

PRELIMINARY

DIRECTOR _____

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211396.03

03/23/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:03/19/01 RECEIVED:03/21/01

SAMPLE: Water sample. BP-VPB-45-242243. 1645

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	3
1,1 Dichloroethane	ug/L	8
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	3
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	6

cc:

REMARKS:

DIRECTOR

PRELIMINARY

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211396.05

03/23/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:03/20/01 RECEIVED:03/21/01

SAMPLE: Water sample, BP-VPB-45-262263, 0935

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	25
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	2
1,1 Dichloroethane	ug/L	8
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	2
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	8

cc:

REMARKS:

DIRECTOR

PRELIMINARY

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211396.07

03/23/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:03/20/01 RECEIVED:03/21/01

SAMPLE: Water sample, BP-VPB-45-282283, 1105

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1	Ethyl Benzene	ug/L	<1
Vinyl Chloride	ug/L	<1	Styrene	ug/L	<1
Chloroethane	ug/L	<1	o Xylene	ug/L	<1
Methylene Chloride	ug/L	<1	m + p Xylene	ug/L	<2
Acetone	ug/L	<10	Xylene	ug/L	<3
Carbon disulfide	ug/L	<1	Bromomethane	ug/L	<1
1,1 Dichloroethene	ug/L	<1	ter. ButylMethylEther	ug/L	<1
1,1 Dichloroethane	ug/L	<1	Freon 113	ug/L	<1
1,2 Dichloroethene	ug/L	<1	Trichlorofluomethane	ug/L	<1
Chloroform	ug/L	<1	Dichlorodifluomethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	c-1,3Dichloropropene	ug/L	<1
2-Butanone	ug/L	<10	t-1,3Dichloropropene	ug/L	<1
111 Trichloroethane	ug/L	<1	Trichloroethene	ug/L	<1
Carbon Tetrachloride	ug/L	<1			
Bromodichloromethane	ug/L	<1			
1,2 Dichloropropane	ug/L	<1			
112 Trichloroethane	ug/L	<1			
Benzene	ug/L	<1			
Bromoform	ug/L	<1			
4-Methyl-2-Pentanone	ug/L	<10			
2-Hexanone	ug/L	<10			
Tetrachloroethene	ug/L	<1			
Toluene	ug/L	<1			
1122Tetrachloroethan	ug/L	<1			
Chlorobenzene	ug/L	<1			

cc:

REMARKS:

DIRECTOR

PRELIMINARY

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211396.08

03/23/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:03/20/01 RECEIVED:03/21/01

SAMPLE: Water sample, BP-VPB-45-322323, 1504

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

PRELIMINARY

DIRECTOR _____

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211396.10

03/23/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:03/20/01 RECEIVED:03/21/01

SAMPLE: Water sample, RP-VPB-45-342343, 1710

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1	Ethyl Benzene	ug/L	<1
Vinyl Chloride	ug/L	<1	Styrene	ug/L	<1
Chloroethane	ug/L	<1	o Xylene	ug/L	<1
Methylene Chloride	ug/L	<1	m + p Xylene	ug/L	<2
Acetone	ug/L	<10	Xylene	ug/L	<3
Carbon disulfide	ug/L	<1	Bromomethane	ug/L	<1
1,1 Dichloroethene	ug/L	<1	ter. ButylMethylEther	ug/L	<1
1,1 Dichloroethane	ug/L	<1	Freon 113	ug/L	<1
1,2 Dichloroethene	ug/L	<1	Trichlorofluomethane	ug/L	<1
Chloroform	ug/L	<1	Dichlorodifluomethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	c-1,3Dichloropropene	ug/L	<1
2-Butanone	ug/L	<10	t-1,3Dichloropropene	ug/L	<1
111 Trichloroethane	ug/L	<1	Trichloroethene	ug/L	<1
Carbon Tetrachloride	ug/L	<1			
Bromodichloromethane	ug/L	<1			
1,2 Dichloropropane	ug/L	<1			
112 Trichloroethane	ug/L	<1			
Benzene	ug/L	<1			
Bromoform	ug/L	<1			
4-Methyl-2-Pentanone	ug/L	<10			
2-Hexanone	ug/L	<10			
Tetrachloroethene	ug/L	<1			
Toluene	ug/L	<1			
1122Tetrachloroethan	ug/L	<1			
Chlorobenzene	ug/L	<1			

cc:

REMARKS:

PRELIMINARY

DIRECTOR _____

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211454.02

03/27/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:03/21/01 RECEIVED:03/23/01

SAMPLE: Water sample. BP-VPB-45-382383. 1105

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylether	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211454.03

03/27/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:03/22/01 RECEIVED:03/23/01

SAMPLE: Water sample, BP-VPB-45-452453, 1510

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1.3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211454.04

03/27/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:03/23/01 RECEIVED:03/23/01

SAMPLE: Water sample. BP-VPB-45-462463, 1030

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	140
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211454.05

03/27/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:03/23/01 RECEIVED:03/23/01

SAMPLE: Water sample, BP-VPB-45-482483, 1215

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	23
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211454.06

03/27/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:03/23/01 RECEIVED:03/23/01

SAMPLE: Water sample. BP-VPB-45-502503, 1350

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	18
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	170
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
o-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS: Sample reanalyzed from second sample vial to confirm results.

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211517.02

03/30/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PQ#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:03/26/01 RECEIVED:03/28/01

SAMPLE: Water sample, BP-VPR-45-522523, 1450

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211517.03

03/30/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site. #N0565.0200
COLLECTED BY: Client DATE COL'D:03/27/01 RECEIVED:03/28/01

SAMPLE: Water sample, BP-VPB-45-582583, 1445

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	7
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211517.04

03/30/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:03/27/01 RECEIVED:03/28/01

SAMPLE: Water sample. BP-VPB-45-DM600. 1645

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	28
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211571.02

04/03/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:03/28/01 RECEIVED:03/30/01

SAMPLE: Water sample. BP-VPB-45-622623, 1300

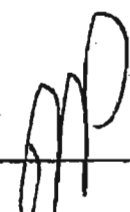
ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	16
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211571.03

04/03/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site. #N0565.0200
 COLLECTED BY: Client DATE COL'D:03/28/01 RECEIVED:03/30/01

SAMPLE: Water sample, BP-VPB-45-642643, 1500

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	26
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211571.04

04/03/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:03/29/01 RECEIVED:03/30/01

SAMPLE: Water sample. BP-VPB-45-672673. 1345

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	18
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	2
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1.3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211571.05

04/03/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:03/29/01 RECEIVED:03/30/01

SAMPLE: Water sample. BP-VPB-45-682683, 1550

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	78
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	4
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

 DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211571.06

04/03/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:03/30/01 RECEIVED:03/30/01

SAMPLE: Water sample, BP-RB-033001, 1020

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1	Ethyl Benzene	ug/L	<1
Vinyl Chloride	ug/L	<1	Styrene	ug/L	<1
Chloroethane	ug/L	<1	o Xylene	ug/L	<1
Methylene Chloride	ug/L	<1	m + p Xylene	ug/L	<2
Acetone	ug/L	<10	Xylene	ug/L	<3
Carbon disulfide	ug/L	<1	Bromomethane	ug/L	<1
1,1 Dichloroethene	ug/L	<1	ter. ButylMethylEther	ug/L	<1
1,1 Dichloroethane	ug/L	<1	Freon 113	ug/L	<1
1,2 Dichloroethene	ug/L	<1	Trichlorofluomethane	ug/L	<1
Chloroform	ug/L	<1	Dichlordifluomethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	c-1,3Dichloropropene	ug/L	<1
2-Butanone	ug/L	<10	t-1,3Dichloropropene	ug/L	<1
111 Trichloroethane	ug/L	<1	Trichloroethene	ug/L	<1
Carbon Tetrachloride	ug/L	<1			
Bromodichloromethane	ug/L	<1			
1,2 Dichloropropane	ug/L	<1			
112 Trichloroethane	ug/L	<1			
Benzene	ug/L	<1			
Bromoform	ug/L	<1			
4-Methyl-2-Pentanone	ug/L	<10			
2-Hexanone	ug/L	<10			
Tetrachloroethene	ug/L	<1			
Toluene	ug/L	<1			
1122Tetrachloroethan	ug/L	<1			
Chlorobenzene	ug/L	<1			

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211571.02

04/03/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:03/28/01 RECEIVED:03/30/01

SAMPLE: Water sample. BP-VPB-45-622623, 1300

ANALYTICAL PARAMETERS			
Chloromethane	ug/L	<1	
Vinyl Chloride	ug/L	<1	
Chloroethane	ug/L	<1	
Methylene Chloride	ug/L	<1	
Acetone	ug/L	16	
Carbon disulfide	ug/L	<1	
1,1 Dichloroethene	ug/L	<1	
1,1 Dichloroethane	ug/L	<1	
1,2 Dichloroethene	ug/L	<1	
Chloroform	ug/L	<1	
1,2 Dichloroethane	ug/L	<1	
2-Butanone	ug/L	<10	
111 Trichloroethane	ug/L	<1	
Carbon Tetrachloride	ug/L	<1	
Bromodichloromethane	ug/L	<1	
1,2 Dichloropropane	ug/L	<1	
112 Trichloroethane	ug/L	<1	
Benzene	ug/L	<1	
Bromoform	ug/L	<1	
4-Methyl-2-Pentanone	ug/L	<10	
2-Hexanone	ug/L	<10	
Tetrachloroethene	ug/L	<1	
Toluene	ug/L	<1	
1122Tetrachloroethan	ug/L	<1	
Chlorobenzene	ug/L	<1	

ANALYTICAL PARAMETERS			
Ethyl Benzene	ug/L	<1	
Styrene	ug/L	<1	
o Xylene	ug/L	<1	
m + p Xylene	ug/L	<2	
Xylene	ug/L	<3	
Bromomethane	ug/L	<1	
ter. ButylMethylEther	ug/L	<1	
Freon 113	ug/L	<1	
Trichlorofluomethane	ug/L	<1	
Dichlorodifluomethane	ug/L	<1	
c-1,3Dichloropropene	ug/L	<1	
t-1,3Dichloropropene	ug/L	<1	
Trichloroethene	ug/L	<1	

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211571.03

04/03/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site. #N0565.0200
 COLLECTED BY: Client DATE COL'D:03/28/01 RECEIVED:03/30/01

SAMPLE: Water sample, BP-VPB-45-642643, 1500

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	26
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211571.04

04/03/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:03/29/01 RECEIVED:03/30/01

SAMPLE: Water sample. BP-VPB-45-672673. 1345

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	18
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	2
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1.3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211571.05

04/03/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:03/29/01 RECEIVED:03/30/01

SAMPLE: Water sample. BP-VPB-45-682683. 1550

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	78
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	4
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211655.01

04/06/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayaok

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:04/02/01 RECEIVED:04/04/01

SAMPLE: Water sample, BP-TB040201, 0845

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:


 DIRECTOR

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211655.02

04/06/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:04/02/01 RECEIVED:04/04/01

SAMPLE: Water sample. BP-VPB-45-711712. 1210

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	32
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1.3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211655.03

04/06/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N0565.0200
 COLLECTED BY: Client DATE COL'D:04/02/01 RECEIVED:04/04/01

SAMPLE: Water sample, BP-VPB-45-721722, 1423

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211655.04

04/06/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:04/02/01 RECEIVED:04/04/01

SAMPLE: Water sample, BP-VPB-45-740741, 1650

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211655.05

04/06/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:04/02/01 RECEIVED:04/04/01

SAMPLE: Water sample. BP-VPB-45-DUP2. 0000

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211655.06

04/06/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:04/03/01 RECEIVED:04/04/01

SAMPLE: Water sample, BP-VPB-45-761762, 1043

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211655.07

04/06/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:04/03/01 RECEIVED:04/04/01

SAMPLE: Water sample. BP-VPB-45-781782. 1250

ANALYTICAL PARAMETERS


Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	31
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211655.08

04/06/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:04/03/01 RECEIVED:04/04/01

SAMPLE: Water sample, BP-VPB-45-DUP3, 0000

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	18
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211655.09

04/06/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:04/03/01 RECEIVED:04/04/01

SAMPLE: Water sample, BP-VPB-45-DUP4, 0000

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	69
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	2
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211655.10

04/06/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:04/03/01 RECEIVED:04/04/01

SAMPLE: Water sample. Tape Blank, 1450

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	2
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	7500
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	4
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	4
Xylene	ug/L	4
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1.3Dichloropropene	ug/L	<1
t-1.3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211655.11

04/06/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:04/03/01 RECEIVED:04/04/01

SAMPLE: Water sample, BP-VPB-45-800801, 1510

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	46
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR _____

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:211655.12

04/06/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:04/03/01 RECEIVED:04/04/01

SAMPLE: Water sample, RP-RB040301, 1753

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212428.01

05/18/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500
 COLLECTED BY: Client DATE COL'D:05/15/01 RECEIVED:05/16/01

SAMPLE: Water sample. BP-VPB-47-052053, 1620

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<5
Vinyl Chloride	ug/L	<5
Chloroethane	ug/L	<5
Methylene Chloride	ug/L	<5
Acetone	ug/L	<50
Carbon disulfide	ug/L	<5
1,1 Dichloroethene	ug/L	<5
1,1 Dichloroethane	ug/L	8
1,2 Dichloroethene	ug/L	<5
Chloroform	ug/L	<5
1,2 Dichloroethane	ug/L	<5
2-Butanone	ug/L	<50
111 Trichloroethane	ug/L	<5
Carbon Tetrachloride	ug/L	<5
Bromodichloromethane	ug/L	<5
1,2 Dichloropropane	ug/L	<5
112 Trichloroethane	ug/L	<5
Benzene	ug/L	<5
Bromoform	ug/L	<5
4-Methyl-2-Pentanone	ug/L	<50
2-Hexanone	ug/L	<50
Tetrachloroethene	ug/L	<5
Toluene	ug/L	<5
1122Tetrachloroethan	ug/L	<5
Chlorobenzene	ug/L	<5

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<5
Styrene	ug/L	<5
o Xylene	ug/L	<5
m + p Xylene	ug/L	<10
Xylene	ug/L	<15
Bromomethane	ug/L	<5
ter. ButylMethylEther	ug/L	<5
Freon 113	ug/L	<5
Trichlorofluomethane	ug/L	<5
Dichlordifluomethane	ug/L	<5
c-1,3Dichloropropene	ug/L	<5
t-1,3Dichloropropene	ug/L	<5
Trichloroethene	ug/L	<5

cc:

REMARKS: Elevated detection limits due to foaming.

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.05

05/22/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:05/16/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-47-132133, 1425

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	12
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.06

05/22/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:05/16/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-47-152153, 1600

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	16
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.07

05/22/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:05/17/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-47-212213, 1105

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1	Ethyl Benzene	ug/L	<1
Vinyl Chloride	ug/L	<1	Styrene	ug/L	<1
Chloroethane	ug/L	<1	o Xylene	ug/L	<1
Methylene Chloride	ug/L	<1	m + p Xylene	ug/L	<2
Acetone	ug/L	34	Xylene	ug/L	<3
Carbon disulfide	ug/L	<1	Bromomethane	ug/L	<1
1,1 Dichloroethene	ug/L	<1	ter. ButylMethylEther	ug/L	<1
1,1 Dichloroethane	ug/L	<1	Freon 113	ug/L	<1
1,2 Dichloroethene	ug/L	<1	Trichlorofluomethane	ug/L	<1
Chloroform	ug/L	<1	Dichlordifluomethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	c-1,3Dichloropropene	ug/L	<1
2-Butanone	ug/L	<10	t-1,3Dichloropropene	ug/L	<1
111 Trichloroethane	ug/L	<1	Trichloroethene	ug/L	<1
Carbon Tetrachloride	ug/L	<1			
Bromodichloromethane	ug/L	<1			
1,2 Dichloropropane	ug/L	<1			
112 Trichloroethane	ug/L	<1			
Benzene	ug/L	<1			
Bromoform	ug/L	<1			
4-Methyl-2-Pentanone	ug/L	<10			
2-Hexanone	ug/L	<10			
Tetrachloroethene	ug/L	<1			
Toluene	ug/L	<1			
1122Tetrachloroethan	ug/L	<1			
Chlorobenzene	ug/L	<1			

cc:

REMARKS:

 DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.08

05/22/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PQ#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:05/17/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-47-222223, 1230

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	1
1,2 Dichloroethene	ug/L	6
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	5

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.09

05/22/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:05/17/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-47-242243, 1355

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	25
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	1
1,2 Dichloroethene	ug/L	9
Chloroform	ug/L	1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

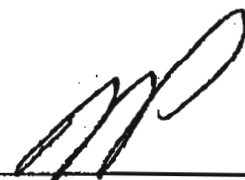
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	28

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.10

05/22/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site. #N4037
 COLLECTED BY: Client DATE COL'D:05/17/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-47-DUP1, 1410

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1	Ethyl Benzene	ug/L	<1
Vinyl Chloride	ug/L	<1	Styrene	ug/L	<1
Chloroethane	ug/L	<1	o Xylene	ug/L	<1
Methylene Chloride	ug/L	<1	m + p Xylene	ug/L	<2
Acetone	ug/L	21	Xylene	ug/L	<3
Carbon disulfide	ug/L	<1	Bromomethane	ug/L	<1
1,1 Dichloroethene	ug/L	<1	ter. ButylMethylEther	ug/L	<1
1,1 Dichloroethane	ug/L	1	Freon 113	ug/L	<1
1,2 Dichloroethene	ug/L	8	Trichlorofluomethane	ug/L	<1
Chloroform	ug/L	1	Dichlordifluomethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	c-1,3Dichloropropene	ug/L	<1
2-Butanone	ug/L	<10	t-1,3Dichloropropene	ug/L	<1
111 Trichloroethane	ug/L	<1	Trichloroethene	ug/L	27
Carbon Tetrachloride	ug/L	<1			
Bromodichloromethane	ug/L	<1			
1,2 Dichloropropane	ug/L	<1			
112 Trichloroethane	ug/L	<1			
Benzene	ug/L	<1			
Bromoform	ug/L	<1			
4-Methyl-2-Pentanone	ug/L	<10			
2-Hexanone	ug/L	<10			
Tetrachloroethene	ug/L	1			
Toluene	ug/L	<1			
1122Tetrachloroethan	ug/L	<1			
Chlorobenzene	ug/L	<1			

cc:

REMARKS:

 DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.11

05/22/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:05/17/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-47-262263, 1535

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	12
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	2
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	180

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.12

05/22/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:05/17/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-47-282283, 1700

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	52
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	180

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.13

05/22/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:05/17/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-47-DM210, 0940

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	64
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

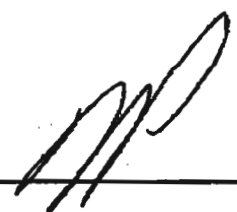
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.26

05/22/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:05/18/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPR-47-302303, 0900

Table with 3 columns: Analytical Parameter, Unit, and Value. Parameters include Chloromethane, Vinyl Chloride, Chloroethane, Methylene Chloride, Acetone, Carbon disulfide, 1,1 Dichloroethene, 1,1 Dichloroethane, 1,2 Dichloroethene, Chloroform, 1,2 Dichloroethane, 2-Butanone, 111 Trichloroethane, Carbon Tetrachloride, Bromodichloromethane, 1,2 Dichloropropane, 112 Trichloroethane, Benzene, Bromoform, 4-Methyl-2-Pentanone, 2-Hexanone, Tetrachloroethene, Toluene, 1122Tetrachloroethan, Chlorobenzene.

Table with 3 columns: Analytical Parameter, Unit, and Value. Parameters include Ethyl Benzene, Styrene, o Xylene, m + p Xylene, Xylene, Bromomethane, ter. ButylMethylEther, Freon 113, Trichlorofluomethane, Dichlordifluomethane, c-1,3Dichloropropene, t-1,3Dichloropropene, Trichloroethene.

cc:

REMARKS:

DIRECTOR

Handwritten signature of the Director.

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212618.11

05/30/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500
 COLLECTED BY: Client DATE COL'D:05/24/01 RECEIVED:05/25/01

SAMPLE: Water sample, BP-VPB-47-482483, 1340

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	110
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	8

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212741.09

06/05/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N4037-0500

COLLECTED BY: Client

DATE COL'D:05/30/01 RECEIVED:06/01/01

SAMPLE: Water sample, BP-VPB-47-541542, 0900

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	8
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	2

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212741.10

06/05/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N4037-0500
COLLECTED BY: Client DATE COL'D:05/30/01 RECEIVED:06/01/01

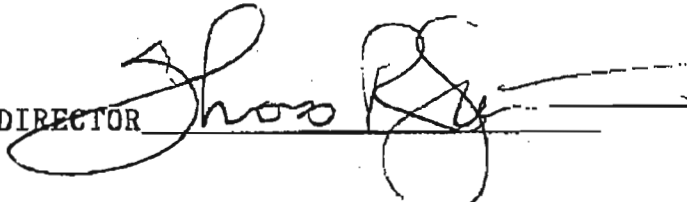
SAMPLE: Water sample. BP-VPB-47-561562, 1105

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	8
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	2

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212741.11

06/05/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500
COLLECTED BY: Client DATE COL'D:05/30/01 RECEIVED:06/01/01

SAMPLE: Water sample, BP-VPB-47-592593, 1445

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

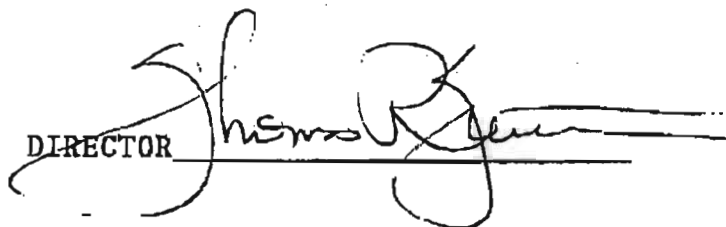
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212741.12

06/05/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site. #N4037-0500
 COLLECTED BY: Client DATE COL'D:05/30/01 RECEIVED:06/01/01

SAMPLE: Water sample, BP-VPB-47-601602, 1625

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1	Ethyl Benzene	ug/L	<1
Vinyl Chloride	ug/L	<1	Styrene	ug/L	<1
Chloroethane	ug/L	<1	o Xylene	ug/L	<1
Methylene Chloride	ug/L	<1	m + p Xylene	ug/L	<2
Acetone	ug/L	16	Xylene	ug/L	<3
Carbon disulfide	ug/L	<1	Bromomethane	ug/L	<1
1,1 Dichloroethene	ug/L	<1	ter. ButylMethylEther	ug/L	<1
1,1 Dichloroethane	ug/L	<1	Freon 113	ug/L	<1
1,2 Dichloroethene	ug/L	<1	Trichlorofluomethane	ug/L	<1
Chloroform	ug/L	<1	Dichlorodifluomethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	c-1,3Dichloropropene	ug/L	<1
2-Butanone	ug/L	15	t-1,3Dichloropropene	ug/L	<1
111 Trichloroethane	ug/L	<1	Trichloroethene	ug/L	<1
Carbon Tetrachloride	ug/L	<1			
Bromodichloromethane	ug/L	<1			
1,2 Dichloropropane	ug/L	<1			
112 Trichloroethane	ug/L	<1			
Benzene	ug/L	<1			
Bromoform	ug/L	<1			
4-Methyl-2-Pentanone	ug/L	<10			
2-Hexanone	ug/L	<10			
Tetrachloroethene	ug/L	<1			
Toluene	ug/L	<1			
1122Tetrachloroethan	ug/L	<1			
Chlorobenzene	ug/L	<1			

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212741.19

06/05/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N4037-0500

COLLECTED BY: Client

DATE COL'D:05/31/01 RECEIVED:06/01/01

SAMPLE: Water sample, BP-VPB-47-622623, 0920

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	17
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	16
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:


 DIRECTOR

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212741.20

06/05/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500

COLLECTED BY: Client

DATE COL'D:05/31/01 RECEIVED:06/01/01

SAMPLE: Water sample, BP-VPB-47-671672, 1750

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	2
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

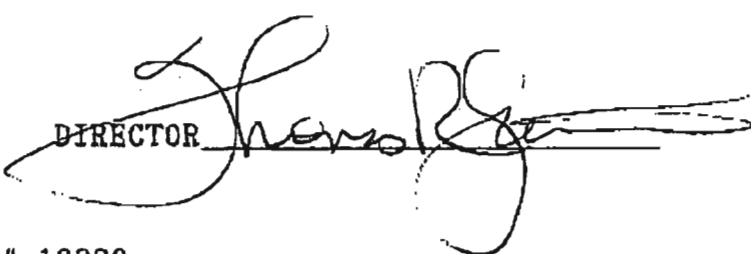
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212741.21

06/05/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500
COLLECTED BY: Client DATE COL'D:06/01/01 RECEIVED:06/01/01

SAMPLE: Water sample, BP-VPB-47-681682, 0855

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	25
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	18
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	2
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

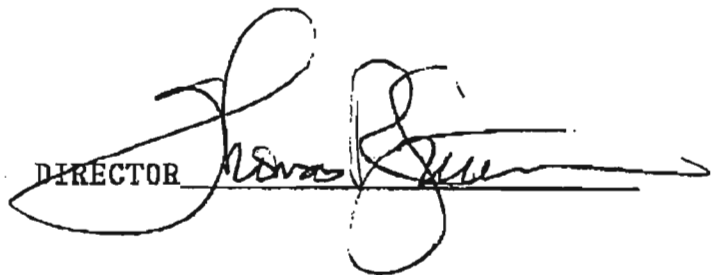
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212741.22

06/05/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500
 COLLECTED BY: Client DATE COL'D:06/01/01 RECEIVED:06/01/01

SAMPLE: Water sample, BP-VPB-47-701702, 1050

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:212844.02

06/08/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500

COLLECTED BY: Client

DATE COL'D:06/04/01 RECEIVED:06/06/01

SAMPLE: Water sample, BP-VPB-47-721722, 1345

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	16
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

ECOTEST LABORATORIES, INC.**ENVIRONMENTAL TESTING**

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO:212844.03

06/08/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500

COLLECTED BY: Client

DATE COL'D:06/04/01 RECEIVED:06/06/01

SAMPLE: Water sample, BP-VPB-47-741742, 1530

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	28
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	55
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	58
2-Hexanone	ug/L	320
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.04

05/22/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N4037

COLLECTED BY: Client

DATE COL'D:05/16/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-48-151152, 1435

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.14

05/22/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:05/17/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-48-201202. 0930

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	4
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	100

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516.422-5777

LAB NO:212473.15

05/22/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:05/17/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-48-222223, 1050

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	14
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	2
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	54

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.16

05/22/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bathpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:05/17/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-48-242243, 1225

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	20
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	3

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.17

05/22/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:05/17/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-48-DM260, 1240

Table with 3 columns: Analytical Parameter, Unit, and Value. Parameters include Chloromethane, Vinyl Chloride, Chloroethane, Methylene Chloride, Acetone, Carbon disulfide, 1,1 Dichloroethene, 1,1 Dichloroethane, 1,2 Dichloroethene, Chloroform, 1,2 Dichloroethane, 2-Butanone, 111 Trichloroethane, Carbon Tetrachloride, Bromodichloromethane, 1,2 Dichloropropane, 112 Trichloroethane, Benzene, Bromoform, 4-Methyl-2-Pentanone, 2-Hexanone, Tetrachloroethene, Toluene, 1122Tetrachloroethan, Chlorobenzene.

Table with 3 columns: Analytical Parameter, Unit, and Value. Parameters include Ethyl Benzene, Styrene, o Xylene, m + p Xylene, Xylene, Bromomethane, ter. ButylMethylEther, Freon 113, Trichlorofluomethane, Dichlorodifluomethane, c-1,3Dichloropropene, t-1,3Dichloropropene, Trichloroethene.

cc:

REMARKS:

DIRECTOR

Handwritten signature

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.18

05/22/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:05/17/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-48-262263, 1425

ANALYTICAL PARAMETERS			
Chloromethane	ug/L	<1	
Vinyl Chloride	ug/L	<1	
Chloroethane	ug/L	<1	
Methylene Chloride	ug/L	<1	
Acetone	ug/L	<10	
Carbon disulfide	ug/L	<1	
1,1 Dichloroethene	ug/L	2	
1,1 Dichloroethane	ug/L	<1	
1,2 Dichloroethene	ug/L	<1	
Chloroform	ug/L	<1	
1,2 Dichloroethane	ug/L	<1	
2-Butanone	ug/L	<10	
111 Trichloroethane	ug/L	2	
Carbon Tetrachloride	ug/L	<1	
Bromodichloromethane	ug/L	<1	
1,2 Dichloropropane	ug/L	<1	
112 Trichloroethane	ug/L	<1	
Benzene	ug/L	<1	
Bromoform	ug/L	<1	
4-Methyl-2-Pentanone	ug/L	<10	
2-Hexanone	ug/L	<10	
Tetrachloroethene	ug/L	6	
Toluene	ug/L	<1	
1122Tetrachloroethane	ug/L	<1	
Chlorobenzene	ug/L	<1	

ANALYTICAL PARAMETERS			
Ethyl Benzene	ug/L	<1	
Styrene	ug/L	<1	
o Xylene	ug/L	<1	
m + p Xylene	ug/L	<2	
Xylene	ug/L	<3	
Bromomethane	ug/L	<1	
ter. ButylMethylEther	ug/L	<1	
Freon 113	ug/L	4	
Trichlorofluomethane	ug/L	<1	
Dichlorodifluomethane	ug/L	<1	
c-1,3Dichloropropene	ug/L	<1	
t-1,3Dichloropropene	ug/L	<1	
Trichloroethene	ug/L	88	

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.20

05/22/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site. #N4037
COLLECTED BY: Client DATE COL'D:05/17/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-48-282283, 1600

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	2
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	2
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	6
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	23

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.21

05/22/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:05/17/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-48-DUP1, 1700

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	2
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	2
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	6
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	23

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.22

05/22/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client

DATE COL'D:05/17/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-48-302303, 1740

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	18
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	2
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	31

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.23

05/22/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:05/18/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-48-322323, 0915

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	22
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1


ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	4

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.24

05/22/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:05/18/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-48-342343, 1046

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	16
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

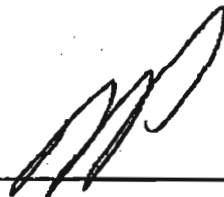
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	20

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212473.25

05/22/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:05/18/01 RECEIVED:05/18/01

SAMPLE: Water sample, BP-VPB-48-362363, 1215

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	18
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	30

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212618.03

05/30/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA. 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500
 COLLECTED BY: Client DATE COL'D:05/24/01 RECEIVED:05/25/01

SAMPLE: Water sample, BP-VPB-48-482483, 0920

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212618.04

05/30/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWTRP, Bethpage Site, #N4037-0500
 COLLECTED BY: Client DATE COL'D:05/24/01 RECEIVED:05/25/01

SAMPLE: Water sample, BP-VPB-48-502503, 1055

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

 DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212618.05

05/30/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site. #N4037-0500

COLLECTED BY: Client DATE COL'D:05/24/01 RECEIVED:05/25/01

SAMPLE: Water sample, BP-VPB-48-522523, 1240

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR _____



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212618.06

05/30/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N4037-0500
 COLLECTED BY: Client DATE COL'D:05/24/01 RECEIVED:05/25/01

SAMPLE: Water sample, BP-VPB-48-542543, 1425

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR _____



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212618.07

05/30/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N4037-0500
 COLLECTED BY: Client DATE COL'D:05/24/01 RECEIVED:05/25/01

SAMPLE: Water sample, BP-VPB-48-562563, 1615

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212618.08

05/30/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500
 COLLECTED BY: Client DATE COL'D:05/24/01 RECEIVED:05/25/01

SAMPLE: Water sample, BP-VPB-48-582583, 1750

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

 DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212618.09

05/30/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500
COLLECTED BY: Client DATE COL'D:05/25/01 RECEIVED:05/25/01

SAMPLE: Water sample, BP-VPB-48-602603, 0850

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212741.05

06/05/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N4037-0500
COLLECTED BY: Client DATE COL'D:05/29/01 RECEIVED:06/01/01

SAMPLE: Water sample, BP-VPB-48-620621, 1240

ANALYTICAL PARAMETERS

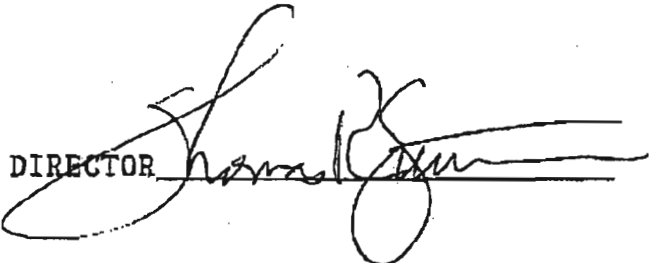
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212741.06

06/05/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500
COLLECTED BY: Client DATE COL'D:05/29/01 RECEIVED:06/01/01

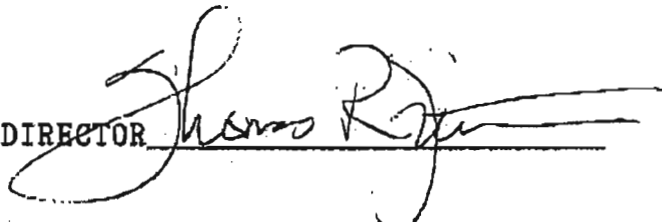
SAMPLE: Water sample, BP-VPB-48-641642, 1440

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212741.07

06/05/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500

COLLECTED BY: Client

DATE COL'D:05/29/01 RECEIVED:06/01/01

SAMPLE: Water sample, BP-VPB-48-661662, 1715

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212741.13

06/05/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N4037-0500
 COLLECTED BY: Client DATE COL'D:05/30/01 RECEIVED:06/01/01

SAMPLE: Water sample, BP-VPB-48-681682, 0915

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
o-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212741.14

06/05/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N4037-0500
COLLECTED BY: Client DATE COL'D:05/30/01 RECEIVED:06/01/01

SAMPLE: Water sample, BP-VPB-48-701702, 1110

ANALYTICAL PARAMETERS

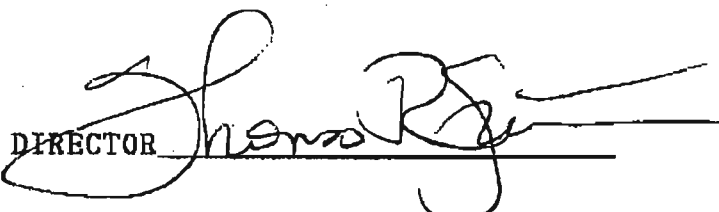
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylether	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:212741.15

06/05/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWTRP, Bethpage Sita, #N4037-0500
COLLECTED BY: Client DATE COL'D:05/30/01 RECEIVED:06/01/01

SAMPLE: Water sample, BP-VPB-48-721722, 1310

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

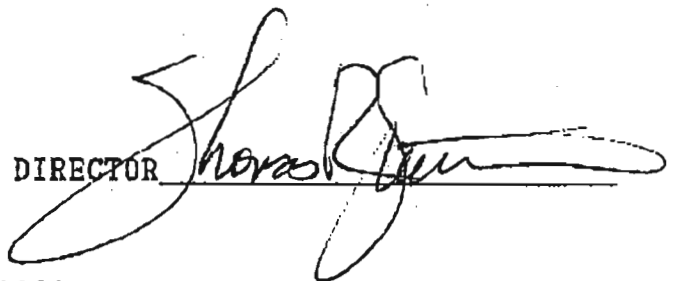
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
 377 Sheffield Ave
 North Babylon NY 11703
 516 422-5777

LAB NO:212741.16

06/05/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0500
 COLLECTED BY: Client DATE COL'D:05/30/01 RECEIVED:06/01/01

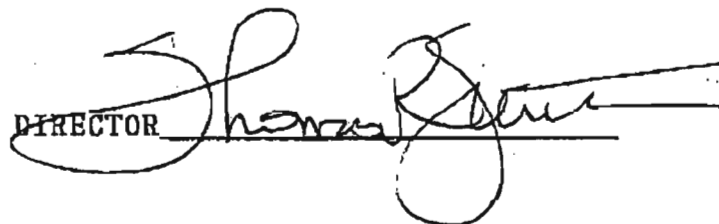
SAMPLE: Water sample, BP-VPB-48-741742, 1510

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1	Ethyl Benzene	ug/L	<1
Vinyl Chloride	ug/L	<1	Styrene	ug/L	<1
Chloroethane	ug/L	<1	o Xylene	ug/L	<1
Methylene Chloride	ug/L	<1	m + p Xylene	ug/L	<2
Acetone	ug/L	<10	Xylene	ug/L	<3
Carbon disulfide	ug/L	<1	Bromomethane	ug/L	<1
1,1 Dichloroethene	ug/L	<1	ter. ButylMethylEther	ug/L	<1
1,1 Dichloroethane	ug/L	<1	Freon 113	ug/L	<1
1,2 Dichloroethene	ug/L	<1	Trichlorofluomethane	ug/L	<1
Chloroform	ug/L	<1	Dichlorodifluomethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	c-1,3Dichloropropene	ug/L	<1
2-Butanone	ug/L	<10	t-1,3Dichloropropene	ug/L	<1
111 Trichloroethane	ug/L	<1	Trichloroethene	ug/L	<1
Carbon Tetrachloride	ug/L	<1			
Bromodichloromethane	ug/L	<1			
1,2 Dichloropropane	ug/L	<1			
112 Trichloroethane	ug/L	<1			
Benzene	ug/L	<1			
Bromoform	ug/L	<1			
4-Methyl-2-Pentanone	ug/L	<10			
2-Hexanone	ug/L	<10			
Tetrachloroethene	ug/L	<1			
Toluene	ug/L	<1			
1122Tetrachloroethan	ug/L	<1			
Chlorobenzene	ug/L	<1			

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213117.02

06/22/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0200
COLLECTED BY: Client DATE COL'D:06/19/01 RECEIVED:06/20/01

SAMPLE: Water sample, BP-VPB-43-802803. 1045

Table with 3 columns: Analytical Parameter, Unit, and Value. Parameters include Chloromethane, Vinyl Chloride, Chloroethane, etc.

Table with 3 columns: Analytical Parameter, Unit, and Value. Parameters include Ethyl Benzene, Styrene, o Xylene, etc.

cc:

REMARKS: One sample vial received.

DIRECTOR

Handwritten signature of the Director.

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213117.03

06/22/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0200

COLLECTED BY: Client

DATE COL'D:06/19/01 RECEIVED:06/20/01

SAMPLE: Water sample. BP-VPB-43-821822, 1225

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213117.04

06/22/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037-0200
COLLECTED BY: Client DATE COL'D:06/19/01 RECEIVED:06/20/01

SAMPLE: Water sample. BP-VPR-43-841842, 1359

ANALYTICAL PARAMETERS

Chloromethane	ug/l.	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
o-1,3Dichloropropene	ug/L	<1
t-1.3Dichloropropene	ug/l.	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:215045.01

09/28/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:09/24/01 RECEIVED:09/26/01

SAMPLE: Water sample, BP-TB-092401. 1050

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS: Quantification based on a single level relative response factor.

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:215045.02

09/28/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:09/24/01 RECEIVED:09/26/01

SAMPLE: Water sample, BP-TB-50-500501. 1705

ANALYTICAL PARAMETERS

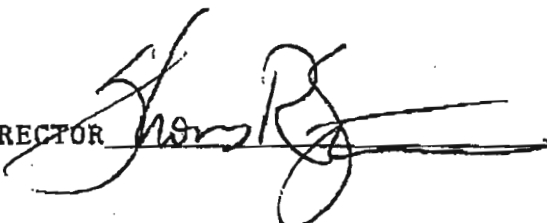
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS: Qauntification based on a single level relative response factor.

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:215045.03

09/28/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:09/25/01 RECEIVED:09/26/01

SAMPLE: Water sample, BP-TB-50-520521, 0937

ANALYTICAL PARAMETERS

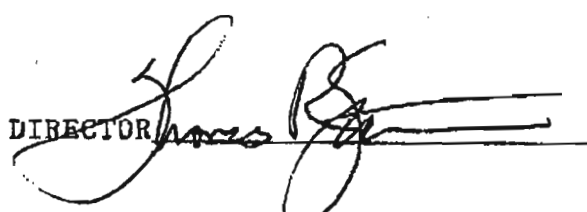
ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS: Quantification based on a single level relative response factor.

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:215045.04

09/28/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:09/25/01 RECEIVED:09/26/01

SAMPLE: Water sample, BP-TB-50-540541, 1130

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1.3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS: Quantification based on a single level relative response factor.

DIRECTOR

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:215045.05

09/28/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client DATE COL'D:09/25/01 RECEIVED:09/26/01

SAMPLE: Water sample, BP-TB-50-561562, 1324

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS: Quantification based on a single level relative response factor.

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:215045.06

09/28/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:09/26/01 RECEIVED:09/26/01

SAMPLE: Water sample, BP-TB-50-600601, 1025

ANALYTICAL PARAMETERS

Chloromethane ug/L <1
Vinyl Chloride ug/L <1
Chloroethane ug/L <1
Methylene Chloride ug/L <1
Acetone ug/L <10
Carbon disulfide ug/L <1

ANALYTICAL PARAMETERS

Ethyl Benzene ug/L <1
Styrene ug/L <1
o Xylene ug/L <1
m + p Xylene ug/L <2
Xylene ug/L <3
Benzene ug/L <3

@PJL EQJ LNAME="NWQS0285"

New York State Department of Environmental Conservation

Division of Environmental Remediation

Bureau of Eastern Remedial Action, Room 242

10 Wolf Road, Albany, New York 12233-7010

Phone: (518) 457-4349 FAX: (518) 457-4198



Erin M. Crotty
Commissioner

MEMORANDUM

To: Vadim Brevdo, DER Region 2
From: Steven M. Scharf, P.E., BERA, DER
Re: Outlet City Voluntary Clean Up Site, Long Island City, Queens, New York
Date: October 10, 2001

As part of the Voluntary Cleanup program, I have performed a consistency review on the revised work plans related to the Outlet City Voluntary Cleanup Site. These plans were submitted by AKRF, Inc., on behalf of the Volunteer for the Outlet City Voluntary Cleanup site. These plans are entitled "The Underground Storage Tank (UST) Closure Work Plan, August 2001", "the Additional Environmental Investigation Work Plan, August 2001" and the Air Treatment System Design for Building Four Basement, August 2001." Comment, if any from the NYSDOH are not included in this memorandum.

After reviewing these documents, I offer the following on these documents:

UST Closure Work Plan

I reviewed the UST closure Work plan and have no comments on this report. I assume that all of Spill Response comments from Anthony Sigona have been addressed.

Operation, Maintenance and Monitoring Plan

Page 4, Section VII and Response to Comments 5&6: AKRF should give closer consideration as to whether the interior climate of the carbon storage shed should be heated during the winter months to prevent condensation from building up in addition to the possibility of water freezing on the carbon. Having moisture build up on the carbon can cause water and/or ice to eventually block the air flow through the carbon system.

Additional Environmental Investigation Work Plan

Page 10, Section 3.1, Soil Sampling, Second Paragraph and Page 12, Section 4, Quality Assurance/Quality Control, Table 1: The Pesticides analysis should include PCBs given the nature of contamination at this site. This would require adding analysis for Method 8082 to the Table 1 soils section.

Thanks you for the opportunity to review these Outlet City Revised documents. A reminder that the citizen participation requirements for this site are the responsibility of the project manager. If you have any questions, please contact me at 518-402-9620.

C: Heitzman/Scharf/File
D. Wolterding, Region 2



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:215181.03

10/05/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:10/02/01 RECEIVED:10/03/01

SAMPLE: Water sample, BP-VPB-50-800801, 1125

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	15
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	2
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:215181.04

10/05/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:10/02/01 RECEIVED:10/03/01

SAMPLE: Water sample, BP-VPB-50-820821, 1440

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	2
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS: Results confirmed by reanalysis of second sample vial.

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:215181.01

10/05/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:10/01/01 RECEIVED:10/03/01

SAMPLE: Water sample, BP-TB-100101, 1200

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:215181.02

10/05/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:10/02/01 RECEIVED:10/03/01

SAMPLE: Water sample. BP-VPB-50-780781, 0930

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213738.02

07/24/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:07/18/01 RECEIVED:07/20/01

SAMPLE: Water sample, BP-VPB-51-101102, 1400

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	2
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213738.01

07/24/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:07/18/01 RECEIVED:07/20/01

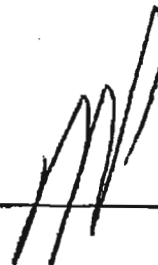
SAMPLE: Water sample, BP-VPB-51-052053, 1145

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1	Ethyl Benzene	ug/L	<1
Vinyl Chloride	ug/L	<1	Styrene	ug/L	<1
Chloroethane	ug/L	<1	o Xylene	ug/L	<1
Methylene Chloride	ug/L	<1	m + p Xylene	ug/L	<2
Acetone	ug/L	<10	Xylene	ug/L	<3
Carbon disulfide	ug/L	<1	Bromomethane	ug/L	<1
1,1 Dichloroethene	ug/L	<1	ter. ButylMethylEther	ug/L	<1
1,1 Dichloroethane	ug/L	<1	Freon 113	ug/L	<1
1,2 Dichloroethene	ug/L	<1	Trichlorofluomethane	ug/L	<1
Chloroform	ug/L	<1	Dichlorodifluomethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	c-1,3Dichloropropene	ug/L	<1
2-Butanone	ug/L	<10	t-1,3Dichloropropene	ug/L	<1
111 Trichloroethane	ug/L	<1	Trichloroethene	ug/L	<1
Carbon Tetrachloride	ug/L	<1			
Bromodichloromethane	ug/L	<1			
1,2 Dichloropropane	ug/L	<1			
112 Trichloroethane	ug/L	<1			
Benzene	ug/L	<1			
Bromoform	ug/L	<1			
4-Methyl-2-Pentanone	ug/L	<10			
2-Hexanone	ug/L	<10			
Tetrachloroethene	ug/L	<1			
Toluene	ug/L	2			
1122Tetrachloroethan	ug/L	<1			
Chlorobenzene	ug/L	<1			

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213738.04

07/24/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:07/18/01 RECEIVED:07/20/01

SAMPLE: Water sample, BP-RB-071801, 1620

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

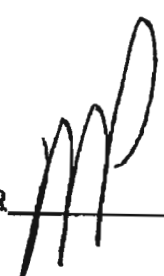
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213738.03

07/24/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:07/18/01 RECEIVED:07/20/01

SAMPLE: Water sample, BP-VPB-51-151152, 1605

Table with 3 columns: Analytical Parameter, Unit, and Value. Lists various chemicals like Chloromethane, Vinyl Chloride, Chloroethane, etc., with values mostly <1 or <10 ug/L.

Table with 3 columns: Analytical Parameter, Unit, and Value. Lists various chemicals like Ethyl Benzene, Styrene, o Xylene, etc., with values mostly <1 or <2 ug/L.

cc:

REMARKS:

DIRECTOR

Handwritten signature of the Director.

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213738.05

07/24/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037

COLLECTED BY: Client

DATE COL'D:07/16/01 RECEIVED:07/20/01

SAMPLE: Water sample, BP-TB-071801, 1202

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213738.06

07/24/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:07/19/01 RECEIVED:07/20/01

SAMPLE: Water sample, BP-VPB-51-202203, 1330

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	28
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	110
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	32
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	2

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213738.08

07/24/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:07/19/01 RECEIVED:07/20/01

SAMPLE: Water sample, BP-VPB-51-222223, 1525

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	2
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	10
1,1 Dichloroethane	ug/L	2
1,2 Dichloroethene	ug/L	30
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	15
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	790
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	2

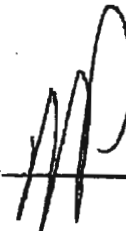
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	30

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213738.07

07/24/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:07/19/01 RECEIVED:07/20/01

SAMPLE: Water sample, BP-VPB-51-DM200, 1010

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	18
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213738.09

07/24/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:07/19/01 RECEIVED:07/20/01

SAMPLE: Water sample, BP-VPB-51-241242, 1705

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	300
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	9
1,1 Dichloroethane	ug/L	4
1,2 Dichloroethene	ug/L	1100
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	900
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	830

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213738.10

07/24/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:07/20/01 RECEIVED:07/20/01

SAMPLE: Water sample, BP-VPB-51-261262, 0955

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	5
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	11
Toluene	ug/L	1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	6

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213818.01

07/27/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N4037
COLLECTED BY: Client DATE COL'D:07/23/01 RECEIVED:07/25/01

SAMPLE: Water sample, BP-TB-072301, 0915

ANALYTICAL PARAMETERS

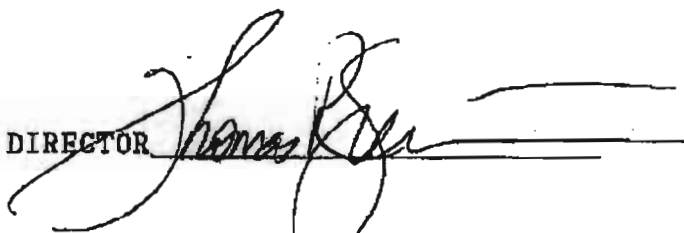
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213818.02

07/27/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:07/23/01 RECEIVED:07/25/01

SAMPLE: Water sample, BP-VPB-51-282283, 1235

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	2
Toluene	ug/L	2
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

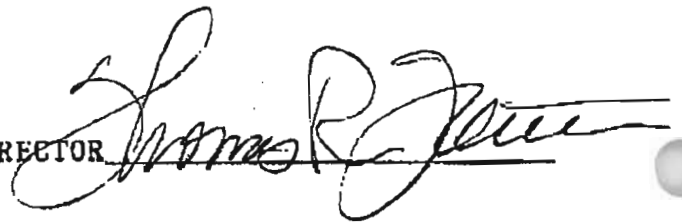
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213818.01

07/27/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N4037
 COLLECTED BY: Client DATE COL'D:07/23/01 RECEIVED:07/25/01

SAMPLE: Water sample, BP-TB-072301, 0915

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO: 213818.02

07/27/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D: 07/23/01 RECEIVED: 07/25/01

SAMPLE: Water sample, BP-VPB-51-282283, 1235

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	2
Toluene	ug/L	2
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

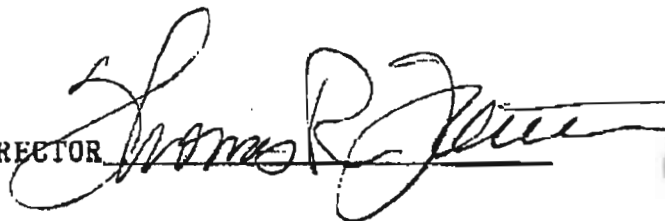
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213818.03

07/27/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:07/23/01 RECEIVED:07/25/01

SAMPLE: Water sample, BP-VPB-51-301302, 1435

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	1
1,2 Dichloroethene	ug/L	49
Chloroform	ug/L	1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	220
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	110

cc:

REMARKS:

39.10 DIRECTOR

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213818.04

07/27/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:07/23/01 RECEIVED:07/25/01

SAMPLE: Water sample, BP-VPB-51-321322, 1623

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	2
1,1 Dichloroethane	ug/L	4
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	2
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	150
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	83

cc:

REMARKS:

DIRECTOR

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213818.06

07/27/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:07/24/01 RECEIVED:07/25/01

SAMPLE: Water sample, BP-VPB-51-341342, 1005

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	7
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	12
Toluene	ug/L	2
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	13

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213818.05

07/27/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:07/23/01 RECEIVED:07/25/01

SAMPLE: Water sample, RP-VPB-51-DUP1, 0000

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213818.07

07/27/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:07/24/01 RECEIVED:07/25/01

SAMPLE: Water sample, BP-VPB-51-361362, 1152

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	12
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	3
Toluene	ug/L	3
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	1

cc:

REMARKS:


 DIRECTOR

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213818.08

07/27/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4097
 COLLECTED BY: Client DATE COL'D:07/24/01 RECEIVED:07/25/01

SAMPLE: Water sample. BP-VPR-51-381382, 1402

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1	Ethyl Benzene	ug/L	<1
Vinyl Chloride	ug/L	<1	Styrene	ug/L	<1
Chloroethane	ug/L	<1	o Xylene	ug/L	<1
Methylene Chloride	ug/L	<1	m + p Xylene	ug/L	<2
Acetone	ug/L	<10	Xylene	ug/L	<3
Carbon disulfide	ug/L	<1	Bromomethane	ug/L	<1
1,1 Dichloroethene	ug/L	<1	ter. ButylMethylEther	ug/L	<1
1,1 Dichloroethane	ug/L	<1	Freon 113	ug/L	<1
1,2 Dichloroethene	ug/L	<1	Trichlorofluomethane	ug/L	<1
Chloroform	ug/L	<1	Dichlordifluomethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	c-1,3Dichloropropene	ug/L	<1
2-Butanone	ug/L	<10	t-1,3Dichloropropene	ug/L	<1
111 Trichloroethane	ug/L	<1	Trichloroethene	ug/L	<1
Carbon Tetrachloride	ug/L	<1			
Bromodichloromethane	ug/L	<1			
1,2 Dichloropropane	ug/L	<1			
112 Trichloroethane	ug/L	<1			
Benzene	ug/L	<1			
Bromoform	ug/L	<1			
4-Methyl-2-Pentanone	ug/L	<10			
2-Hexanone	ug/L	<10			
Tetrachloroethene	ug/L	2			
Toluene	ug/L	4			
1122Tetrachloroethan	ug/L	<1			
Chlorobenzene	ug/L	<1			

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213818.09

07/27/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:07/24/01 RECEIVED:07/25/01

SAMPLE: Water sample, BP-VPB-51-402403, 1610

ANALYTICAL PARAMETERS

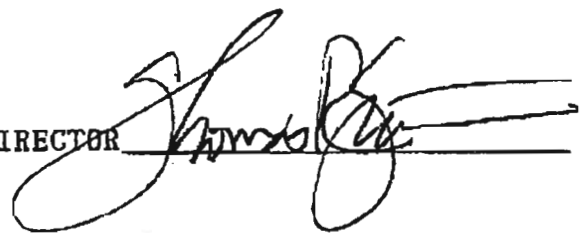
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	3
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	2
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	6

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213818.10

07/27/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:07/24/01 RECEIVED:07/25/01

SAMPLE: Water sample, BP-VPB-51-DUP2, 0000

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	3
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	5

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213818.11

07/27/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:07/25/01 RECEIVED:07/25/01

SAMPLE: Water sample, BP-VPB-51-421422, 1134

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

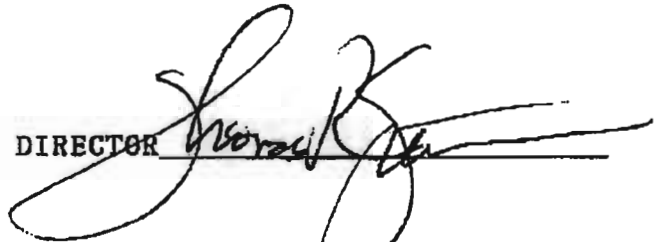
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1.3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213820.01

07/27/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:07/19/01 RECEIVED:07/20/01

SAMPLE: Water sample, BP-VPB-51-222223*, 1525

ANALYTICAL PARAMETERS

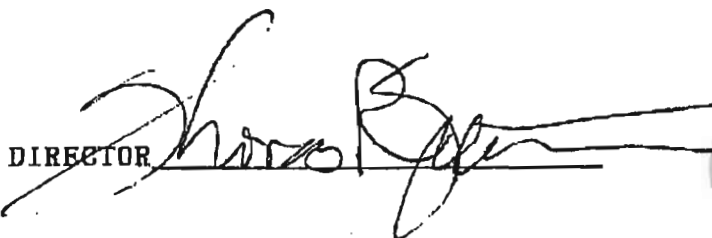
Chloromethane	ug/L	<20
Vinyl Chloride	ug/L	<20
Chloroethane	ug/L	<20
Methylen Chloride	ug/L	<20
Acetone	ug/L	<200
Carbon disulfide	ug/L	<20
1,1 Dichloroethene	ug/L	<20
1,1 Dichloroethane	ug/L	<20
1,2 Dichloroethene	ug/L	30
Chloroform	ug/L	<20
1,2 Dichloroethane	ug/L	<20
2-Butanone	ug/L	<200
111 Trichloroethane	ug/L	<20
Carbon Tetrachloride	ug/L	<20
Bromodichloromethane	ug/L	<20
1,2 Dichloropropane	ug/L	<20
112 Trichloroethane	ug/L	<20
Benzene	ug/L	<20
Bromoform	ug/L	<20
4-Methyl-2-Pentanone	ug/L	<200
2-Hexanone	ug/L	<200
Tetrachloroethene	ug/L	700
Toluene	ug/L	<20
1122Tetrachloroethan	ug/L	<20
Chlorobenzene	ug/L	<20

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<20
Styrene	ug/L	<20
o Xylene	ug/L	<20
m + p Xylene	ug/L	<40
Xylene	ug/L	<60
Bromomethane	ug/L	<20
ter. ButylMethylEther	ug/L	<20
Freon 113	ug/L	<20
Trichlorofluomethane	ug/L	<20
Dichlordifluomethane	ug/L	<20
c-1,3Dichloropropene	ug/L	<20
t-1,3Dichloropropene	ug/L	<20
Trichloroethene	ug/L	35

cc:

REMARKS: * Sample was reanalyzed at client's request, Lab #213738.08.

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213892.02

07/31/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:07/25/01 RECEIVED:07/27/01

SAMPLE: Water sample, BP-VPB-51-441442, 1505

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	2

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213892.01

07/31/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:07/25/01 RECEIVED:07/27/01

SAMPLE: Water sample, BP-TB-072501, 1215

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1


ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213892.04

07/31/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:07/25/01 RECEIVED:07/27/01

SAMPLE: Water sample, BP-VPB-51-DUP3, 0000

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	3
1,2 Dichloroethene	ug/L	19
Chloroform	ug/L	2
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	2
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1.3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	27

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213892.03

07/31/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DR

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:07/25/01 RECEIVED:07/27/01

SAMPLE: Water sample, BP-VPB-51-461462, 1710

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	3
1,2 Dichloroethene	ug/L	17
Chloroform	ug/L	2
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	2
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	25

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213892.06

07/31/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:07/26/01 RECEIVED:07/27/01

SAMPLE: Water sample, BP-RB-072601, 1530

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213892.05

07/31/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:07/26/01 RECEIVED:07/27/01

SAMPLE: Water sample, BP-VPB-51-481482, 1140

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS: Reanalyzed from second vial to confirm results.

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213892.08

07/31/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:07/27/01 RECEIVED:07/27/01

SAMPLE: Water sample. BP-VPB-51-521522, 1004

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	16
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

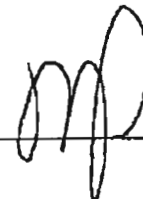
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213892.07

07/31/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:07/26/01 RECEIVED:07/27/01

SAMPLE: Water sample, BP-VPB-51-511512, 1735

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethane	ug/L	11
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

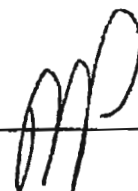
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter.ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1.3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	27

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213966.08

08/03/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:08/01/01 RECEIVED:08/01/01

SAMPLE: Water sample, BP-VPB-51-620621, 1000

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

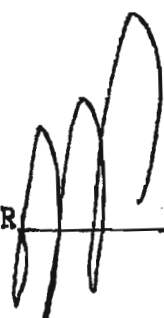
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213966.07

08/03/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:08/01/01 RECEIVED:08/01/01

SAMPLE: Water sample, BP-PB-08101, 1015

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213966.06

08/03/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:08/01/01 RECEIVED:08/01/01

SAMPLE: Water sample, BP-VPB-51-DHP4, 0000

ANALYTICAL PARAMETERS

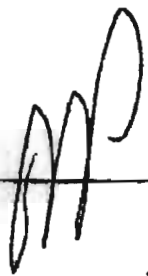
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213966.05

08/03/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:07/31/01 RECEIVED:08/01/01

SAMPLE: Water sample, BP-VPB-51-601602, 1615

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1	Ethyl Benzene	ug/L	<1
Vinyl Chloride	ug/L	<1	Styrene	ug/L	<1
Chloroethane	ug/L	<1	o Xylene	ug/L	<1
Methylene Chloride	ug/L	<1	m + p Xylene	ug/L	<2
Acetone	ug/L	<10	Xylene	ug/L	<3
Carbon disulfide	ug/L	<1	Bromomethane	ug/L	<1
1,1 Dichloroethene	ug/L	<1	ter. ButylMethylEther	ug/L	<1
1,1 Dichloroethane	ug/L	<1	Freon 113	ug/L	<1
1,2 Dichloroethene	ug/L	1	Trichlorofluomethane	ug/L	<1
Chloroform	ug/L	<1	Dichlorodifluomethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	c-1,3Dichloropropene	ug/L	<1
2-Butanone	ug/L	<10	t-1.3Dichloropropene	ug/L	<1
111 Trichloroethane	ug/L	<1	Trichloroethene	ug/L	<1
Carbon Tetrachloride	ug/L	<1			
Bromodichloromethane	ug/L	<1			
1,2 Dichloropropane	ug/L	<1			
112 Trichloroethane	ug/L	<1			
Benzene	ug/L	<1			
Bromoform	ug/L	<1			
4-Methyl-2-Pentanone	ug/L	<10			
2-Hexanone	ug/L	<10			
Tetrachloroethene	ug/L	2			
Toluene	ug/L	<1			
1122Tetrachloroethan	ug/L	<1			
Chlorobenzene	ug/L	<1			

cc:

REMARKS:

 DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213966.04

08/03/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:07/31/01 RECEIVED:08/01/01

SAMPLE: Water sample. BP-VPB-51-580581, 1402

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	4
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	5
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

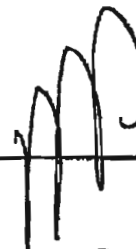
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	3

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213966.03

08/03/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:07/31/01 RECEIVED:08/01/01

SAMPLE: Water sample, BP-VPB-51-562563, 1158

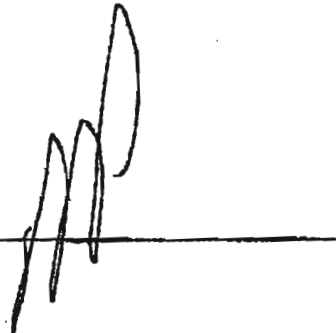
ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	2
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	6
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	6
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	3

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213966.02

08/03/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:07/30/01 RECEIVED:08/01/01

SAMPLE: Water sample. BP-VPB-51-541542, 1715

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	3
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	11
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	10
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1


ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
o-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	5

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:213966.01

08/03/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:07/30/01 RECEIVED:08/01/01

SAMPLE: Water sample, BP-TB073001, 0900

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethenc	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter-ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214020.02

08/07/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:08/01/01 RECEIVED:08/03/01

SAMPLE: Water sample. BP-VPR-51-641642, 1200

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR





EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214020.01

08/07/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:08/01/01 RECEIVED:08/03/01

SAMPLE: Water sample. BP-TB080101, 1145

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
o-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214020.03

08/07/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:08/02/01 RECEIVED:08/03/01

SAMPLE: Water sample. BP-VPB-51-701702, 0957

ANALYTICAL PARAMETERS

Chloromethane	ug/l.	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter-ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214020.04

08/07/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:08/02/01 RECEIVED:08/03/01

SAMPLE: Water sample. BP-VPB-51-721722, 1230

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	2
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214020.05

08/07/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:08/02/01 RECEIVED:08/03/01

SAMPLE: Water sample, BP-VPB-S1-782783, 1655

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

 DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214020.04

08/07/01

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
COLLECTED BY: Client DATE COL'D:08/02/01 RECEIVED:08/03/01


SAMPLE: Water sample. BP-VPB-51-721722, 1230

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	2
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
631 422-5777

LAB NO:214020.05

08/07/01

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N4037
 COLLECTED BY: Client DATE COL'D:08/02/01 RECEIVED:08/03/01

SAMPLE: Water sample, BP-VPB-51-782783, 1655

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204393.02

09/28/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:09/25/00 RECEIVED:09/27/00

SAMPLE: Water sample. BP-VPB-76-302303. 1515

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	20
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	5
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	2
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	7
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	50

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204393.04

09/28/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:09/27/00 RECEIVED:09/27/00

SAMPLE: Water sample, BP-VPB-76-315316, 0830

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	33
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter-ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204393.05

09/28/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:09/27/00 RECEIVED:09/27/00

SAMPLE: Water sample, BP-VPB-76-331332, 1030

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	34
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204393.06

09/28/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:09/27/00 RECEIVED:09/27/00

SAMPLE: Water sample, BP-VPR-76-342343, 1215

Table with two columns of 'ANALYTICAL PARAMETERS'. Left column lists compounds like Chloromethane, Vinyl Chloride, etc. with values <1 or <10. Right column lists compounds like Ethyl Benzene, Styrene, etc. with values <1 or 2.

cc:

REMARKS:

DIRECTOR

Handwritten signature

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204393.07

09/28/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:09/27/00 RECEIVED:09/27/00

SAMPLE: Water sample, BP-VPB-76-346347. 1250

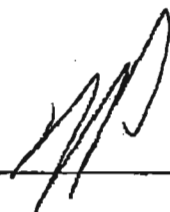
ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1.3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	2

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204454.02

00/00/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:09/27/00 RECEIVED:09/29/00

SAMPLE: Water sample, BP-VPB-76-362363, 1550

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	12
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	2
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	4
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	2
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	45

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204454.03

00/00/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N0565.0200
 COLLECTED BY: Client DATE COL'D:09/27/00 RECEIVED:09/29/00

SAMPLE: Water sample, BP-VPB-76-371372, 1740

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	15
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204454.04

00/00/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:09/28/00 RECEIVED:09/29/00

SAMPLE: Water sample, BP-VPB-76-381382, 1015

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

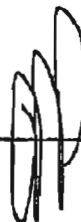
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204454.05

00/00/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:09/28/00 RECEIVED:09/29/00

SAMPLE: Water sample, BP-VPB-76-401402, 1358

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter-ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204454.06

00/00/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:09/29/00 RECEIVED:09/29/00

SAMPLE: Water sample, BP-VPB-76-431432, 1125

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	34
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204534.02

10/06/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:10/02/00 RECEIVED:10/04/00

SAMPLE: Water sample, BP-VPB-76-441442. 1215

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204534.02

10/06/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:10/02/00 RECEIVED:10/04/00

SAMPLE: Water sample, BP-VPB-76-441442. 1215

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204534.03

10/06/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:10/02/00 RECEIVED:10/04/00

SAMPLE: Water sample, BP-VPB-76-461462, 1428

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204534.04

10/06/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:10/03/00 RECEIVED:10/04/00

SAMPLE: Water sample, BP-VPB-76-481482. 0956

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1	Ethyl Benzene	ug/L	<1
Vinyl Chloride	ug/L	<1	Styrene	ug/L	<1
Chloroethane	ug/L	<1	o Xylene	ug/L	<1
Methylene Chloride	ug/L	<1	m + p Xylene	ug/L	<2
Acetone	ug/L	<10	Xylene	ug/L	<3
Carbon disulfide	ug/L	<1	Bromomethane	ug/L	<1
1,1 Dichloroethene	ug/L	4	ter. ButylMethylEther	ug/L	<1
1,1 Dichloroethane	ug/L	<1	Freon 113	ug/L	17
1,2 Dichloroethene	ug/L	<1	Trichlorofluomethane	ug/L	<1
Chloroform	ug/L	<1	Dichlorodifluomethane	ug/L	4
1,2 Dichloroethane	ug/L	<1	c-1,3Dichloropropene	ug/L	<1
2-Butanone	ug/L	<10	t-1,3Dichloropropene	ug/L	<1
111 Trichloroethane	ug/L	2	Trichloroethene	ug/L	87
Carbon Tetrachloride	ug/L	<1			
Bromodichloromethane	ug/L	<1			
1,2 Dichloropropane	ug/L	<1			
112 Trichloroethane	ug/L	<1			
Benzene	ug/L	<1			
Bromoform	ug/L	<1			
4-Methyl-2-Pentanone	ug/L	<10			
2-Hexanone	ug/L	<10			
Tetrachloroethene	ug/L	<1			
Toluene	ug/L	<1			
1122Tetrachloroethan	ug/L	<1			
Chlorobenzene	ug/L	<1			

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204534.05

10/06/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:10/03/00 RECEIVED:10/04/00

SAMPLE: Water sample, BP-VPB-76-491492, 1140

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	2
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

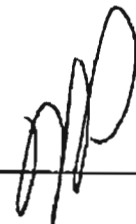
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	5
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	26

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204534.06

10/06/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:10/03/00 RECEIVED:10/04/00

SAMPLE: Water sample. BP-VPB-76-511512. 1756

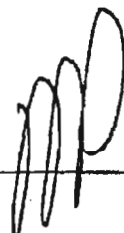
ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	2
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	7
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	46

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204573.02

10/10/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N0565.0200
COLLECTED BY: Client DATE COL'D:10/04/00 RECEIVED:10/06/00

SAMPLE: Water sample, BP-VPB-76-531532, 1155

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	3
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethane	ug/L	2
Chloroform	ug/L	1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	5
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	96

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204573.03

10/10/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:10/04/00 RECEIVED:10/06/00

SAMPLE: Water sample, BP-VPB-76-541542, 1338

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	17
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	2

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
 377 Sheffield Ave
 North Babylon NY 11703
 516 422-5777

LAB NO:204573.04

10/10/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:10/04/00 RECEIVED:10/06/00

SAMPLE: Water sample, BP-VPB-76-551552, 1646

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	17
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	3
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	23

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204573.05

10/10/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client DATE COL'D:10/04/00 RECEIVED:10/06/00

SAMPLE: Water sample, BP-VPB-76-554555, 0000

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	15
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	3
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	22

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204573.06

10/10/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:10/05/00 RECEIVED:10/06/00

SAMPLE: Water sample, BP-VPB-76-561562, 1005

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	24
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	4
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	42

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204573.07

10/10/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:10/05/00 RECEIVED:10/06/00

SAMPLE: Water sample, BP-VPB-76-572573. 1311

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	3
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	2
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	8
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	2
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	130

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204573.08

10/10/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:10/05/00 RECEIVED:10/06/00

SAMPLE: Water sample, BP-VPB-76-591592, 1755

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	2
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	3
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylether	ug/L	<1
Freon 113	ug/L	4
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	130

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204573.09

10/10/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:10/05/00 RECEIVED:10/06/00

SAMPLE: Water sample, BP-VPB-76-594595, 0000

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	2
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	3
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	4
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	120

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204573.10

10/10/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N0565.0200

COLLECTED BY: Client DATE COL'D:10/06/00 RECEIVED:10/06/00

SAMPLE: Water sample. BP-VPB-76-601602, 1043

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	17
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	2
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	4
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	50

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204652.02

10/13/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:10/09/00 RECEIVED:10/11/00

SAMPLE: Water sample, BP-VPB-76-611612, 1300

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	3
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	2
Chloroform	ug/L	2
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

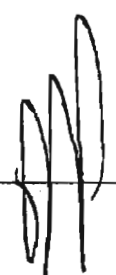
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	5
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	200

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204652.03

10/13/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:10/09/00 RECEIVED:10/11/00

SAMPLE: Water sample, BP-VPB-76-622623, 1455

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

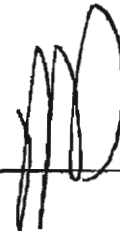
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204652.04

10/13/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:10/09/00 RECEIVED:10/11/00

SAMPLE: Water sample, BP-VPB-76-631632, 1648

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	2
Chloroform	ug/L	2
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	2
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	77

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204652.05

10/13/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:10/09/00 RECEIVED:10/11/00

SAMPLE: Water sample, BP-VPB-76-634635, 0000

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	2
Chloroform	ug/L	2
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	68

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204652.06

10/13/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site. #N0565.0200
COLLECTED BY: Client DATE COL'D:10/10/00 RECEIVED:10/11/00

SAMPLE: Water sample, BP-VPB-76-642643, 1052

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	25
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

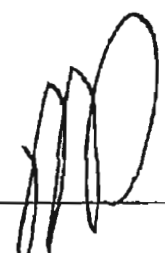
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	2
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	52

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204784.02

10/20new

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565-0200
 COLLECTED BY: Client DATE COL'D:10/16/00 RECEIVED:10/18/00

SAMPLE: Water sample, BP-VPB-76-701702, 1300

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	16
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	2
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	4
Chloroform	ug/L	2
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	2
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	120

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
 377 Sheffield Ave
 North Babylon NY 11703
 516 422-5777

LAB NO:204784.03

10/20new

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N0565.0200

COLLECTED BY: Client

DATE COL'D:10/16/00 RECEIVED:10/18/00

SAMPLE: Water sample, BP-VPB-76-711712, 1505

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	2
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Dromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	71

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
 377 Sheffield Ave
 North Babylon NY 11703
 516 422-5777

LAB NO:204784.04

10/20new

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:10/17/00 RECEIVED:10/18/00

SAMPLE: Water sample, BP-VPB-76-741742, 1215

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	2
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	90

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:204816.03

10/23/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:10/12/00 RECEIVED:10/19/00

SAMPLE: Water sample, BP-VPB-76-771772, 1020

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	3
Acetone	ug/L	25
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1.3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	47

cc:

REMARKS:


 DIRECTOR

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202487.02

06/12/00

Tetra Tech Nus, Incorporated
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433

ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP Bethpage, #N0565.0200

COLLECTED BY: Client

DATE COL'D:06/07/00 RECEIVED:06/08/00

SAMPLE: Water sample, BP-VPR-77-053054, 1600

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	12
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
o-1,3Dichloropropene	ug/L	<1
t-1.3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202487.05

06/12/00

Tetra Tech Nus, Incorporated
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433

ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP Bethpage. #N0565.0200

COLLECTED BY: Client

DATE COL'D:06/07/00 RECEIVED:06/08/00

SAMPLE: Water sample, BP-VPB-77-103104, 1049

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	17
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202501.02

06/13/00

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433
 ATTN: Danny Bracola

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/08/00 RECEIVED:06/09/00

SAMPLE: Water sample, BP-VPB-77-153154, 1305

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1	Ethyl Benzene	ug/L	<1
Vinyl Chloride	ug/L	<1	Styrene	ug/L	<1
Chloroethane	ug/L	<1	o Xylene	ug/L	<1
Methylene Chloride	ug/L	1	m + p Xylene	ug/L	<2
Acetone	ug/L	<10	Xylene	ug/L	<3
Carbon disulfide	ug/L	<1	Bromomethane	ug/L	<1
1,1 Dichloroethene	ug/L	6	ter. ButylMethylEther	ug/L	<1
1,1 Dichloroethane	ug/L	<1	Freon 113	ug/L	<1
1,2 Dichloroethene	ug/L	<1	Trichlorofluomethane	ug/L	<1
Chloroform	ug/L	<1	Dichlorodifluomethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	c-1,3Dichloropropene	ug/L	<1
2-Butanone	ug/L	<10	t-1,3Dichloropropene	ug/L	<1
111 Trichloroethane	ug/L	10	Trichloroethene	ug/L	1
Carbon Tetrachloride	ug/L	<1			
Bromodichloromethane	ug/L	<1			
1,2 Dichloropropane	ug/L	<1			
112 Trichloroethane	ug/L	<1			
Benzene	ug/L	<1			
Bromoform	ug/L	<1			
4-Methyl-2-Pentanone	ug/L	<10			
2-Hexanone	ug/L	<10			
Tetrachloroethene	ug/L	1			
Toluene	ug/L	2			
1122Tetrachloroethan	ug/L	<1			
Chlorobenzene	ug/L	<1			

cc:

REMARKS:

 DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202501.03

06/13/00

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433
 ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/08/00 RECEIVED:06/09/00

SAMPLE: Water sample, BP-VPB-77-203204, 1435

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:



 DIRECTOR

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202501.04

06/13/00

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433

ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/08/00 RECEIVED:06/09/00

SAMPLE: Water sample, BP-VPB-77-213214, 1525

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	2
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	4

cc:

REMARKS:

DIRECTOR

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202501.05

06/13/00

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433
 ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/08/00 RECEIVED:06/09/00

SAMPLE: Water sample, BP-VPB-77-224225, 1649

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	6
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1
Chloroform	ug/L	2
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	8
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	13

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202501.06

06/13/00

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433

ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/09/00 RECEIVED:06/09/00

SAMPLE: Water sample, BP-VPB-77-233234, 0949

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	19
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	2
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202501.07

06/13/00

Tetra Tech Nus, Inc.
600 Clark Avenue, Suite 3
King of Prussia, PA 19406-1433

ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:06/09/00 RECEIVED:06/09/00

SAMPLE: Water sample, BP-VPB-77-243244, 1120

Table with 3 columns: Analytical Parameter, Unit, and Value. Parameters include Chloromethane, Vinyl Chloride, Chloroethane, Methylene Chloride, Acetone, Carbon disulfide, 1,1 Dichloroethene, 1,1 Dichloroethane, 1,2 Dichloroethene, Chloroform, 1,2 Dichloroethane, 2-Butanone, 111 Trichloroethane, Carbon Tetrachloride, Bromodichloromethane, 1,2 Dichloropropane, 112 Trichloroethane, Benzene, Bromoform, 4-Methyl-2-Pentanone, 2-Hexanone, Tetrachloroethene, Toluene, 1122Tetrachloroethan, Chlorobenzene.

Table with 3 columns: Analytical Parameter, Unit, and Value. Parameters include Ethyl Benzene, Styrene, o Xylene, m + p Xylene, Xylene, Bromomethane, ter. ButylMethylEther, Freon 113, Trichlorofluomethane, Dichlorodifluomethane, c-1,3Dichloropropene, t-1,3Dichloropropene, Trichloroethene.

cc:

REMARKS:

DIRECTOR

Handwritten signature of the Director.

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202535.06

06/15/00

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433

ATTN: Denny Bracola

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/12/00 RECEIVED:06/13/00

SAMPLE: Water sample, BP-VPB-77-256257, 0000

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	100
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	25

cc:

REMARKS:

 DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202535.02

06/15/00

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433

ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N0565.0200

COLLECTED BY: Client

DATE COL'D:06/12/00 RECEIVED:06/13/00

SAMPLE: Water sample, BP-VPB-77-254255, 1305

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	97
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	25

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202535.03

06/15/00

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433

ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site. #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/12/00 RECEIVED:06/13/00

SAMPLE: Water sample, BP-VPB-77-264265, 1450

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	17
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	2
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	13
Toluene	ug/L	2
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	2

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202535.04

06/15/00

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433

ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWTRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:06/12/00 RECEIVED:06/13/00

SAMPLE: Water sample, BP-VPB-77-273274, 1544

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202535.05

06/15/00

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433

ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:06/12/00 RECEIVED:06/13/00

SAMPLE: Water sample, BP-VPB-77-283284, 1635

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	18
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	8
1,1 Dichloroethane	ug/L	2
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	17
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	7
Toluene	ug/L	3
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	2

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202535.07

06/15/00

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433

ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/13/00 RECEIVED:06/13/00

SAMPLE: Water sample, BP-VPB-77-292293, 0925

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
o-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

Ecotest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202535.08

06/15/00

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433

ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site. #N0565.0200

COLLECTED BY: Client

DATE COL'D:06/13/00 RECEIVED:06/13/00

SAMPLE: Water sample, BP-VPB-77-301302, 1024

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<5
Vinyl Chloride	ug/L	<5
Chloroethane	ug/L	<5
Methylene Chloride	ug/L	<5
Acetone	ug/L	<50
Carbon disulfide	ug/L	<5
1,1 Dichloroethene	ug/L	<5
1,1 Dichloroethane	ug/L	<5
1,2 Dichloroethene	ug/L	<5
Chloroform	ug/L	<5
1,2 Dichloroethane	ug/L	<5
2-Butanone	ug/L	<50
111 Trichloroethane	ug/L	<5
Carbon Tetrachloride	ug/L	<5
Bromodichloromethane	ug/L	<5
1,2 Dichloropropane	ug/L	<5
112 Trichloroethane	ug/L	<5
Benzene	ug/L	<5
Bromoform	ug/L	<5
4-Methyl-2-Pentanone	ug/L	<50
2-Hexanone	ug/L	<50
Tetrachloroethene	ug/L	<5
Toluene	ug/L	<5
1122Tetrachloroethan	ug/L	<5
Chlorobenzene	ug/L	<5

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<5
Styrene	ug/L	<5
o Xylene	ug/L	<5
m + p Xylene	ug/L	<10
Xylene	ug/L	<15
Bromomethane	ug/L	<5
ter. ButylMethylEther	ug/L	<5
Freon 113	ug/L	<5
Trichlorofluomethane	ug/L	<5
Dichlorodifluomethane	ug/L	<5
c-1,3Dichloropropene	ug/L	<5
t-1,3Dichloropropene	ug/L	<5
Trichloroethene	ug/L	<5

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

IAR NO:202535.09

06/15/00

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433

ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/13/00 RECEIVED:06/13/00

SAMPLE: Water sample. BP-VPR-77-312313. 1118

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	18
Carbon disulfide	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	3
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

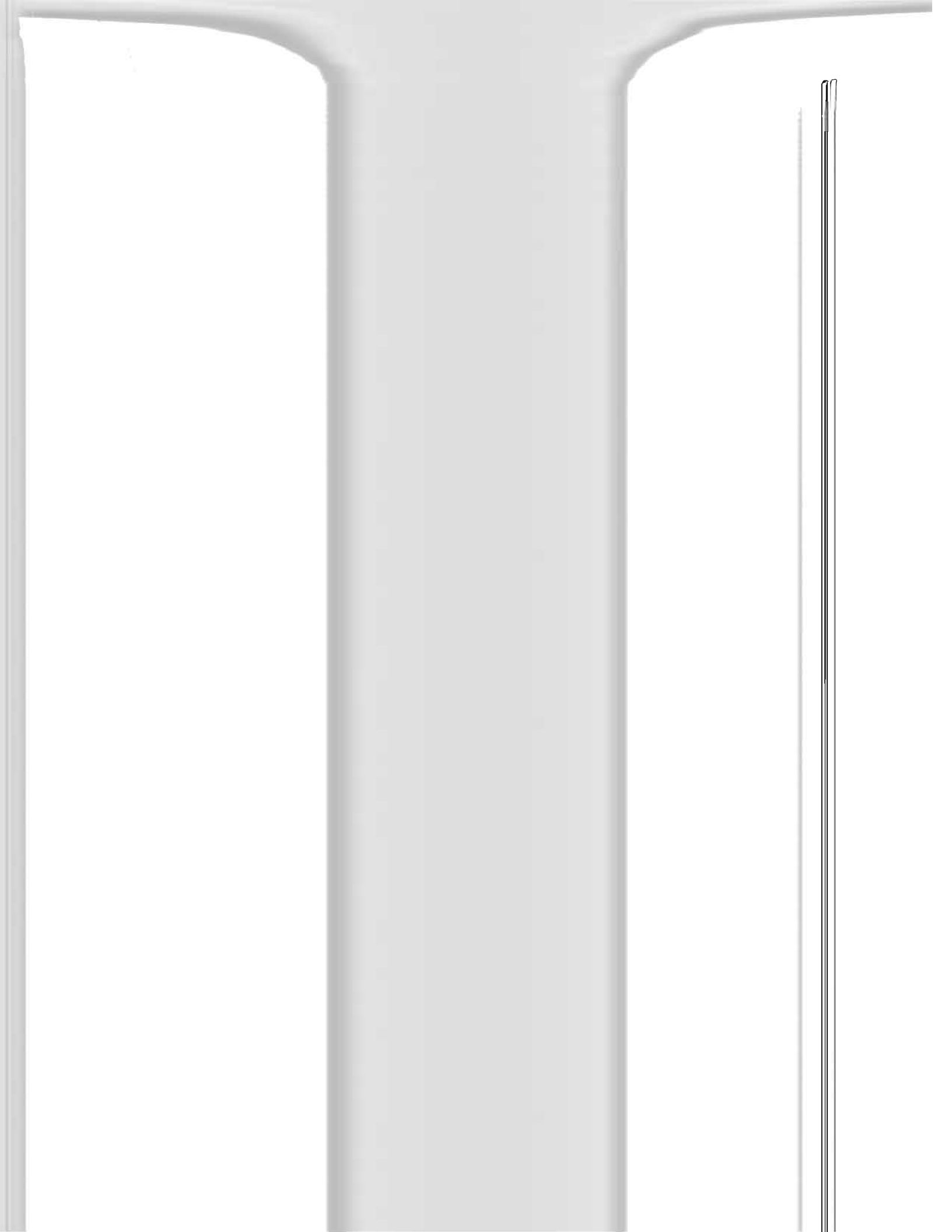
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:



 DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202569.01

06/16/00

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433

ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:06/13/00 RECEIVED:06/14/00

SAMPLE: Water sample. BP-VPB-77-322323, 1250

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<5
Vinyl Chloride	ug/L	<5
Chloroethane	ug/L	<5
Methylene Chloride	ug/L	<5
Acetone	ug/L	<50
Carbon disulfide	ug/L	<5
1,1 Dichloroethene	ug/L	<5
1,1 Dichloroethane	ug/L	<5
1,2 Dichloroethene	ug/L	<5
Chloroform	ug/L	<5
1,2 Dichloroethane	ug/L	<5
2-Butanone	ug/L	<50
111 Trichloroethane	ug/L	<5
Carbon Tetrachloride	ug/L	<5
Bromodichloromethane	ug/L	<5
1,2 Dichloropropane	ug/L	<5
112 Trichloroethane	ug/L	<5
Benzene	ug/L	<5
Bromoform	ug/L	<5
4-Methyl-2-Pentanone	ug/L	<50
2-Hexanone	ug/L	<50
Tetrachloroethene	ug/L	<5
Toluene	ug/L	<5
1122Tetrachloroethan	ug/L	<5
Chlorobenzene	ug/L	<5

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<5
Styrene	ug/L	<5
o Xylene	ug/L	<5
m + p Xylene	ug/L	<10
Xylene	ug/L	<15
Bromomethane	ug/L	<5
ter. ButylMethylEther	ug/L	<5
Freon 113	ug/L	<5
Trichlorofluomethane	ug/L	<5
Dichlorodifluomethane	ug/L	<5
c-1,3Dichloropropene	ug/L	<5
t-1,3Dichloropropene	ug/L	<5
Trichloroethene	ug/L	<5

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202569.03

06/16/00

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433
 ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/13/00 RECEIVED:06/14/00

SAMPLE: Water sample, BP-VPR-77-333334, 1345

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<5	Ethyl Benzene	ug/L	<5
Vinyl Chloride	ug/L	<5	Styrene	ug/L	<5
Chloroethane	ug/L	<5	o Xylene	ug/L	<5
Methylene Chloride	ug/L	<5	m + p Xylene	ug/L	<10
Acetone	ug/L	<50	Xylene	ug/L	<15
Carbon disulfide	ug/L	<5	Bromomethane	ug/L	<5
1,1 Dichloroethene	ug/L	<5	ter. ButylMethylEther	ug/L	<5
1,1 Dichloroethane	ug/L	<5	Freon 113	ug/L	<5
1,2 Dichloroethene	ug/L	<5	Trichlorofluomethane	ug/L	<5
Chloroform	ug/L	<5	Dichlorodifluomethane	ug/L	<5
1,2 Dichloroethane	ug/L	<5	c-1,3Dichloropropene	ug/L	<5
2-Butanone	ug/L	<50	t-1,3Dichloropropene	ug/L	<5
111 Trichloroethane	ug/L	<5	Trichloroethene	ug/L	<5
Carbon Tetrachloride	ug/L	<5			
Bromodichloromethane	ug/L	<5			
1,2 Dichloropropane	ug/L	<5			
112 Trichloroethane	ug/L	<5			
Benzene	ug/L	<5			
Bromoform	ug/L	<5			
4-Methyl-2-Pentanone	ug/L	<50			
2-Hexanone	ug/L	<50			
Tetrachloroethene	ug/L	<5			
Toluene	ug/L	<5			
1122Tetrachloroethan	ug/L	<5			
Chlorobenzene	ug/L	<5			

cc:

REMARKS:



 DIRECTOR

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202569.04

06/16/00

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433
 ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/13/00 RECEIVED:06/14/00

SAMPLE: Water sample, BP-VPB-77-343344, 1450

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<5
Vinyl Chloride	ug/L	<5
Chloroethane	ug/L	<5
Methylene Chloride	ug/L	<5
Acetone	ug/L	<50
Carbon disulfide	ug/L	<5
1,1 Dichloroethene	ug/L	<5
1,1 Dichloroethane	ug/L	<5
1,2 Dichloroethene	ug/L	<5
Chloroform	ug/L	<5
1,2 Dichloroethane	ug/L	<5
2-Butanone	ug/L	<50
111 Trichloroethane	ug/L	<5
Carbon Tetrachloride	ug/L	<5
Bromodichloromethane	ug/L	<5
1,2 Dichloropropane	ug/L	<5
112 Trichloroethane	ug/L	<5
Benzene	ug/L	<5
Bromoform	ug/L	<5
4-Methyl-2-Pentanone	ug/L	<50
2-Hexanone	ug/L	<50
Tetrachloroethene	ug/L	<5
Toluene	ug/L	<5
1122Tetrachloroethan	ug/L	<5
Chlorobenzene	ug/L	<5

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<5
Styrene	ug/L	<5
o Xylene	ug/L	<5
m + p Xylene	ug/L	<10
Xylene	ug/L	<15
Bromomethane	ug/L	<5
ter. ButylMethylEther	ug/L	<5
Freon 113	ug/L	<5
Trichlorofluomethane	ug/L	<5
Dichlorodifluomethane	ug/L	<5
c-1,3Dichloropropene	ug/L	<5
t-1,3Dichloropropene	ug/L	<5
Trichloroethene	ug/L	<5

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202569.05

06/16/00

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433

ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:06/13/00 RECEIVED:06/14/00

SAMPLE: Water sample, BP-VPB-77-354355, 1657

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<5
Vinyl Chloride	ug/L	<5
Chloroethane	ug/L	<5
Methylene Chloride	ug/L	<5
Acetone	ug/L	<50
Carbon disulfide	ug/L	<5
1,1 Dichloroethene	ug/L	<5
1,1 Dichloroethane	ug/L	<5
1,2 Dichloroethene	ug/L	<5
Chloroform	ug/L	<5
1,2 Dichloroethane	ug/L	<5
2-Butanone	ug/L	<50
111 Trichloroethane	ug/L	<5
Carbon Tetrachloride	ug/L	<5
Bromodichloromethane	ug/L	<5
1,2 Dichloropropane	ug/L	<5
112 Trichloroethane	ug/L	<5
Benzene	ug/L	<5
Bromoform	ug/L	<5
4-Methyl-2-Pentanone	ug/L	<50
2-Hexanone	ug/L	<50
Tetrachloroethene	ug/L	<5
Toluene	ug/L	<5
1122Tetrachloroethan	ug/L	<5
Chlorobenzene	ug/L	<5

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<5
Styrene	ug/L	<5
o Xylene	ug/L	<5
m + p Xylene	ug/L	<10
Xylene	ug/L	<15
Bromomethane	ug/L	<5
ter. ButylMethylEther	ug/L	<5
Freon 113	ug/L	<5
Trichlorofluomethane	ug/L	<5
Dichlordifluomethane	ug/L	<5
c-1,3Dichloropropene	ug/L	<5
t-1,3Dichloropropene	ug/L	<5
Trichloroethene	ug/L	<5

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202569.06

06/16/00

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433
 ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/14/00 RECEIVED:06/14/00

SAMPLE: Water sample, BP-VPB-77-362363, 1030

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<5
Vinyl Chloride	ug/L	<5
Chloroethane	ug/L	<5
Methylene Chloride	ug/L	<5
Acetone	ug/L	<50
Carbon disulfide	ug/L	<5
1,1 Dichloroethene	ug/L	<5
1,1 Dichloroethane	ug/L	<5
1,2 Dichloroethene	ug/L	<5
Chloroform	ug/L	<5
1,2 Dichloroethane	ug/L	<5
2-Butanone	ug/L	<50
111 Trichloroethane	ug/L	<5
Carbon Tetrachloride	ug/L	<5
Bromodichloromethane	ug/L	<5
1,2 Dichloropropane	ug/L	<5
112 Trichloroethane	ug/L	<5
Benzene	ug/L	<5
Bromoform	ug/L	<5
4-Methyl-2-Pentanone	ug/L	<50
2-Hexanone	ug/L	<50
Tetrachloroethene	ug/L	<5
Toluene	ug/L	<5
1122Tetrachloroethan	ug/L	<5
Chlorobenzene	ug/L	<5

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<5
Styrene	ug/L	<5
o Xylene	ug/L	<5
m + p Xylene	ug/L	<10
Xylene	ug/L	<15
Bromomethane	ug/L	<5
ter. ButylMethylEther	ug/L	<5
Freon 113	ug/L	<5
Trichlorofluomethane	ug/L	<5
Dichlorodifluomethane	ug/L	<5
c-1,3Dichloropropene	ug/L	<5
t-1,3Dichloropropene	ug/L	<5
Trichloroethene	ug/L	<5

cc:

REMARKS:

DIRECTOR _____



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202569.08

06/16/00

*Duplicate of*BP-VPB-77-362363

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433

ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client DATE COL'D:06/14/00 RECEIVED:06/14/00

SAMPLE: Water sample, BP-VPB-77-368370, 0000

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<5
Vinyl Chloride	ug/L	<5
Chloroethane	ug/L	<5
Methylene Chloride	ug/L	<5
Acetone	ug/L	<50
Carbon disulfide	ug/L	<5
1,1 Dichloroethene	ug/L	<5
1,1 Dichloroethane	ug/L	<5
1,2 Dichloroethene	ug/L	<5
Chloroform	ug/L	<5
1,2 Dichloroethane	ug/L	<5
2-Butanone	ug/L	<50
111 Trichloroethane	ug/L	<5
Carbon Tetrachloride	ug/L	<5
Bromodichloromethane	ug/L	<5
1,2 Dichloropropane	ug/L	<5
112 Trichloroethane	ug/L	<5
Benzene	ug/L	<5
Bromoform	ug/L	<5
4-Methyl-2-Pentanone	ug/L	<50
2-Hexanone	ug/L	<50
Tetrachloroethene	ug/L	<5
Toluene	ug/L	<5
1122Tetrachloroethan	ug/L	<5
Chlorobenzene	ug/L	<5

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<5
Styrene	ug/L	<5
o Xylene	ug/L	<5
m + p Xylene	ug/L	<10
Xylene	ug/L	<15
Bromomethane	ug/L	<5
ter. ButylMethylEther	ug/L	<5
Freon 113	ug/L	<5
Trichlorofluomethane	ug/L	<5
Dichlorodifluomethane	ug/L	<5
c-1,3Dichloropropene	ug/L	<5
t-1,3Dichloropropene	ug/L	<5
Trichloroethene	ug/L	<5

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202569.10

06/16/00

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433
 ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/14/00 RECEIVED:06/14/00

SAMPLE: Water sample, BP-VPB-77-372373, 1148

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<5
Vinyl Chloride	ug/L	<5
Chloroethane	ug/L	<5
Methylene Chloride	ug/L	<5
Acetone	ug/L	<50
Carbon disulfide	ug/L	<5
1,1 Dichloroethene	ug/L	<5
1,1 Dichloroethane	ug/L	<5
1,2 Dichloroethene	ug/L	<5
Chloroform	ug/L	<5
1,2 Dichloroethane	ug/L	<5
2-Butanone	ug/L	<50
111 Trichloroethane	ug/L	<5
Carbon Tetrachloride	ug/L	<5
Bromodichloromethane	ug/L	<5
1,2 Dichloropropane	ug/L	<5
112 Trichloroethane	ug/L	<5
Benzene	ug/L	<5
Bromoform	ug/L	<5
4-Methyl-2-Pentanone	ug/L	<50
2-Hexanone	ug/L	<50
Tetrachloroethene	ug/L	<5
Toluene	ug/L	<5
1122Tetrachloroethan	ug/L	<5
Chlorobenzene	ug/L	<5

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<5
Styrene	ug/L	<5
o Xylene	ug/L	<5
m + p Xylene	ug/L	<10
Xylene	ug/L	<15
Bromomethane	ug/L	<5
ter. ButylMethylEther	ug/L	<5
Freon 113	ug/L	<5
Trichlorofluomethane	ug/L	<5
Dichlorodifluomethane	ug/L	<5
c-1,3Dichloropropene	ug/L	<5
t-1,3Dichloropropene	ug/L	<5
Trichloroethene	ug/L	<5

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202569.11

06/16/00

Tetra Tech Nus, Inc.
 600 Clark Avenue, Suite 3
 King of Prussia, PA 19406-1433

ATTN: Denny Braccia

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/14/00 RECEIVED:06/14/00

SAMPLE: Water sample, BP-VPB-77-383384, 1300

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202625.01

06/20/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/14/00 RECEIVED:06/16/00

SAMPLE: Water sample. TB-061400, 0715

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202625.02

06/20/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:06/14/00 RECEIVED:06/16/00

SAMPLE: Water sample. BP-VPB-77-403404, 1500

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	57
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:


 DIRECTOR

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202625.03

06/20/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:06/14/00 RECEIVED:06/16/00

SAMPLE: Water sample. BP-VPB-77-413414, 1700

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylone Chloride	ug/L	<1
Acetone	ug/L	26
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202625.04

06/20/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:06/15/00 RECEIVED:06/16/00

SAMPLE: Water sample. BP-VPB-77-423424. 100?

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Mothylene Chloride	ug/L	<1
Acetone	ug/L	51
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hoxanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202625.05

06/20/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/15/00 RECEIVED:06/16/00

SAMPLE: Water sample, BP-VPB-77-432433, 1114

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	17
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter-ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202625.06

06/20/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/15/00 RECEIVED:06/16/00

SAMPLE: Water sample, BP-VPB-77-443444, 1333

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	19
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202625.07

06/20/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:06/15/00 RECEIVED:06/16/00

SAMPLE: Water sample. BP-VPB-77-452453, 1435

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	16
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202625.08

06/20/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:06/15/00 RECEIVED:06/16/00

SAMPLE: Water sample, BP-VPB-77-438440, 0000

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	22
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202625.09

06/20/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 601 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/15/00 RECEIVED:06/16/00

SAMPLE: Water sample, BP-VPB-77-463464, 1544

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	26
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202625.10

06/20/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:06/15/00 RECEIVED:06/16/00

SAMPLE: Water sample, BP-VPB-77-472473, 1652

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	29
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202625.11

06/20/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:06/14/00 RECEIVED:06/16/00

SAMPLE: Water sample, BP-VPB-77-482483, 0915

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	32
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

IAR NO:202625.12

06/20/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/14/00 RECEIVED:06/16/00

SAMPLE: Water sample. BP-VPB-77-DM-410, 1710

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	19
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR

rn= 15614

NYSNOH ID# 10320

rn= 15615

NYSNOH ID# 10320

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202699.01

06/23/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/19/00 RECEIVED:06/21/00

SAMPLE: Water sample. TB061900, 0815

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202699.02

06/23/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:06/20/00 RECEIVED:06/21/00

SAMPLE: Water sample, BP-VPB-77-501502. 1128

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	3
Acetone	ug/L	59
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	2
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202699.03

06/23/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:06/20/00 RECEIVED:06/20/00

SAMPLE: Water sample, BP-VPB-77-512513, 1238

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	3
Acetone	ug/L	18
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	2
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202699.04

06/23/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:06/20/00 RECEIVED:06/20/00

SAMPLE: Water sample. BP-VPB-77-523524, 1410

Table with 3 columns: Analytical Parameter, Unit, and Value. Parameters include Chloromethane, Vinyl Chloride, Chloroethane, Methylene Chloride, Acetone, Carbon disulfide, 1,1 Dichloroethene, 1,2 Dichloroethene, Chloroform, 1,2 Dichloroethane, 2-Butanone, 111 Trichloroethane, Carbon Tetrachloride, Bromodichloromethane, 1,2 Dichloropropane, 112 Trichloroethane, Benzene, Bromoform, 4-Methyl-2-Pentanone, 2-Hexanone, Tetrachloroethene, Toluene, 1122Tetrachloroethan, Chlorobenzene.

Table with 3 columns: Analytical Parameter, Unit, and Value. Parameters include Ethyl Benzene, Styrene, o Xylene, m + p Xylene, Xylene, Bromomethane, ter. ButylMethylEther, Freon 113, Trichlorofluomethane, Dichlorodifluomethane, c-1,3Dichloropropene, t-1.3Dichloropropene, Trichloroethene.

cc:

REMARKS:

DIRECTOR

Handwritten signature of the Director.

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202699.05

06/23/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/20/00 RECEIVED:06/20/00

SAMPLE: Water sample, BP-VPB-77-533534, 1645

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	41
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202699.06

06/23/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:06/20/00 RECEIVED:06/20/00

SAMPLE: Water sample, BP-VPB-77-543544, 1205

ANALYTICAL PARAMETERS

Table with 3 columns: Compound Name, Unit, and Value. Includes Chloromethane, Vinyl Chloride, Chloroethane, Methylene Chloride, Acetone, Carbon disulfide, 1,1 Dichloroethene, 1,1 Dichloroethane, 1,2 Dichloroethene, Chloroform, 1,2 Dichloroethane, 2-Butanone, 111 Trichloroethane, Carbon Tetrachloride, Bromodichloromethane, 1,2 Dichloropropane, 112 Trichloroethane, Benzene, Bromoform, 4-Methyl-2-Pentanone, 2-Hexanone, Tetrachloroethene, Toluene, 1122Tetrachloroethan, Chlorobenzene.

ANALYTICAL PARAMETERS

Table with 3 columns: Compound Name, Unit, and Value. Includes Ethyl Benzene, Styrene, o Xylene, m + p Xylene, Xylene, Bromomethane, ter. ButylMethylEther, Freon 113, Trichlorofluomethane, Dichlorodifluomethane, c-1,3Dichloropropene, t-1,3Dichloropropene, Trichloroethene.

cc:

REMARKS:

DIRECTOR

Handwritten signature

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202699.07

06/23/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:06/21/00 RECEIVED:06/20/00

SAMPLE: Water sample. BP-VPB-77-538540. 0000

Table with 3 columns: Analytical Parameter, Unit, and Value. Parameters include Chloromethane, Vinyl Chloride, Chloroethane, Methylene Chloride, Acetone, Carbon disulfide, 1,1 Dichloroethene, 1,1 Dichloroethane, 1,2 Dichloroethene, Chloroform, 1,2 Dichloroethane, 2-Butanone, 111 Trichloroethane, Carbon Tetrachloride, Bromodichloromethane, 1,2 Dichloropropane, 112 Trichloroethane, Benzene, Bromoform, 4-Methyl-2-Pentanone, 2-Hexanone, Tetrachloroethene, Toluene, 1122Tetrachloroethan, Chlorobenzene.

Table with 3 columns: Analytical Parameter, Unit, and Value. Parameters include Ethyl Benzene, Styrene, o Xylene, m + p Xylene, Xylene, Bromomethane, ter. ButylMethylEther, Freon 113, Trichlorofluomethane, Dichlorodifluomethane, c-1,3Dichloropropene, t-1,3Dichloropropene, Trichloroethene.

cc:

REMARKS:

DIRECTOR

Handwritten signature

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202763.02

06/27/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:06/21/00 RECEIVED:06/23/00

SAMPLE: Water sample, BP-VPB-77-552553. 1420

ANALYTICAL PARAMETERS

Chloromethane ug/L <1
Vinyl Chloride ug/L <1
Chloroethane ug/L <1
Methylene Chloride ug/L <1
Acetone ug/L 34
Carbon disulfide ug/L <1
1,1 Dichloroethene ug/L <1
1,1 Dichloroethane ug/L <1
1,2 Dichloroethene ug/L <1
Chloroform ug/L <1
1,2 Dichloroethane ug/L <1
2-Butanone ug/L <10
111 Trichloroethane ug/L <1
Carbon Tetrachloride ug/L <1
Bromodichloromethane ug/L <1
1,2 Dichloropropane ug/L <1
112 Trichloroethane ug/L <1
Benzene ug/L <1
Bromoform ug/L <1
4-Methyl-2-Pentanone ug/L <10
2-Hexanone ug/L <10
Tetrachloroethene ug/L <1
Toluene ug/L <1
1122Tetrachloroethan ug/L <1
Chlorobenzene ug/L <1

ANALYTICAL PARAMETERS

Ethyl Benzene ug/L <1
Styrene ug/L <1
o Xylene ug/L <1
m + p Xylene ug/L <2
Xylene ug/L <3
Bromomethane ug/L <1
ter. ButylMethylEther ug/L <1
Freon 113 ug/L <1
Trichlorofluomethane ug/L <1
Dichlorodifluomethane ug/L <1
c-1,3Dichloropropene ug/L <1
t-1,3Dichloropropene ug/L <1
Trichloroethene ug/L <1

cc:

REMARKS:

DIRECTOR

[Handwritten signature]

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202763.03

06/27/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Cilent DATE COL'D:06/21/00 RECEIVED:06/23/00

SAMPLE: Water sample, BP-VPB-77-562563. 1725

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	61
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202763.04

06/27/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:06/22/00 RECEIVED:06/23/00

SAMPLE: Water sample, BP-VPB-77-573574, 1010

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	17
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202763.05

06/27/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:06/22/00 RECEIVED:06/23/00

SAMPLE: Water sample, BP-VPB-77-583584, 1150

Table with 3 columns: Parameter Name, Unit, and Value. Parameters include Chloromethane, Vinyl Chloride, Chloroethane, Methylene Chloride, Acetone, Carbon disulfide, 1,1 Dichloroethene, 1,1 Dichloroethane, 1,2 Dichloroethene, Chloroform, 1,2 Dichloroethane, 2-Butanone, 111 Trichloroethane, Carbon Tetrachloride, Bromodichloromethane, 1,2 Dichloropropane, 112 Trichloroethane, Benzene, Bromoform, 4-Methyl-2-Pentanone, 2-Hexanone, Tetrachloroethene, Toluene, 1122Tetrachloroethan, Chlorobenzene.

Table with 3 columns: Parameter Name, Unit, and Value. Parameters include Ethyl Benzene, Styrene, o Xylene, m + p Xylene, Xylene, Bromomethane, ter. ButylMethylEther, Freon 113, Trichlorofluomethane, Dichlorodifluomethane, c-1,3Dichloropropene, t-1.3Dichloropropene, Trichloroethene.

cc:

REMARKS:

DIRECTOR

Handwritten signature of the Director.

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202763.06

06/27/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:06/22/00 RECEIVED:06/23/00

SAMPLE: Water sample, RP-VPB-77-592593, 1335

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	12
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202763.07

06/27/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client DATE COL'D:06/22/00 RECEIVED:06/23/00

SAMPLE: Water sample, BP-VPB-77-602603. 1635

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	11
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1.3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202763.08

06/27/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:06/22/00 RECEIVED:06/23/00

SAMPLE: Water sample. BP-VPB-77-613614, 1130

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

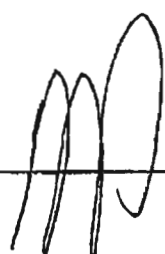
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202803.01

06/29/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/26/00 RECEIVED:06/27/00

SAMPLE: Water sample, TB062600, 0845

ANALYTICAL PARAMETERS


Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202803.02

06/29/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/26/00 RECEIVED:06/27/00

SAMPLE: Water sample, BP-VPB-77-621622, 1235

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202803.03

06/29/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWTRP, Bethpage Site. #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/26/00 RECEIVED:06/27/00

SAMPLE: Water sample, BP-VPB-77-631632, 1430

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1	Ethyl Benzene	ug/L	<1
Vinyl Chloride	ug/L	<1	Styrene	ug/L	<1
Chloroethane	ug/L	<1	o Xylene	ug/L	<1
Methylene Chloride	ug/L	<1	m + p Xylene	ug/L	<2
Acetone	ug/L	<10	Xylene	ug/L	<3
Carbon disulfide	ug/L	<1	Bromomethane	ug/L	<1
1,1 Dichloroethene	ug/L	<1	ter. ButylMethylEther	ug/L	<1
1,1 Dichloroethane	ug/L	<1	Freon 113	ug/L	<1
1,2 Dichloroethene	ug/L	<1	Trichlorofluomethane	ug/L	<1
Chloroform	ug/L	<1	Dichlorodifluomethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	c-1,3Dichloropropene	ug/L	<1
2-Butanone	ug/L	<10	t-1,3Dichloropropene	ug/L	<1
111 Trichloroethane	ug/L	<1	Trichloroethene	ug/L	<1
Carbon Tetrachloride	ug/L	<1			
Bromodichloromethane	ug/L	<1			
1,2 Dichloropropane	ug/L	<1			
112 Trichloroethane	ug/L	<1			
Benzene	ug/L	<1			
Bromoform	ug/L	<1			
4-Methyl-2-Pentanone	ug/L	<10			
2-Hexanone	ug/L	<10			
Tetrachloroethene	ug/L	<1			
Toluene	ug/L	<1			
1122Tetrachloroethan	ug/L	<1			
Chlorobenzene	ug/L	<1			

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202803.04

06/29/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site. #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/26/00 RECEIVED:06/27/00

SAMPLE: Water sample, BP-VPB-77-645647, 0000

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202803.05

06/29/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/26/00 RECEIVED:06/27/00

SAMPLE: Water sample, BP-VPB-77-641642, 1625

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1	Ethyl Benzene	ug/L	<1
Vinyl Chloride	ug/L	<1	Styrene	ug/L	<1
Chloroethane	ug/L	<1	o Xylene	ug/L	<1
Methylene Chloride	ug/L	<1	m + p Xylene	ug/L	<2
Acetone	ug/L	<10	Xylene	ug/L	<3
Carbon disulfide	ug/L	<1	Bromomethane	ug/L	<1
1,1 Dichloroethene	ug/L	<1	ter. ButylMethylEther	ug/L	<1
1,1 Dichloroethane	ug/L	<1	Freon 113	ug/L	<1
1,2 Dichloroethene	ug/L	<1	Trichlorofluomethane	ug/L	<1
Chloroform	ug/L	<1	Dichlorodifluomethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	c-1,3Dichloropropene	ug/L	<1
2-Butanone	ug/L	<10	t-1,3Dichloropropene	ug/L	<1
111 Trichloroethane	ug/L	<1	Trichloroethene	ug/L	<1
Carbon Tetrachloride	ug/L	<1			
Bromodichloromethane	ug/L	<1			
1,2 Dichloropropane	ug/L	<1			
112 Trichloroethane	ug/L	<1			
Benzene	ug/L	<1			
Bromoform	ug/L	<1			
4-Methyl-2-Pentanone	ug/L	<10			
2-Hexanone	ug/L	<10			
Tetrachloroethene	ug/L	<1			
Toluene	ug/L	<1			
1122Tetrachloroethan	ug/L	<1			
Chlorobenzene	ug/L	<1			

cc:

REMARKS:

DIRECTOR _____



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202803.06

06/29/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:06/27/00 RECEIVED:06/27/00

SAMPLE: Water sample, BP-VPB-77-652653, 1008

ANALYTICAL PARAMETERS			ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1	Ethyl Benzene	ug/L	<1
Vinyl Chloride	ug/L	<1	Styrene	ug/L	<1
Chloroethane	ug/L	<1	o Xylene	ug/L	<1
Methylene Chloride	ug/L	<1	m + p Xylene	ug/L	<2
Acetone	ug/L	25	Xylene	ug/L	<3
Carbon disulfide	ug/L	<1	Bromomethane	ug/L	<1
1,1 Dichloroethene	ug/L	<1	ter. ButylMethylEther	ug/L	<1
1,1 Dichloroethane	ug/L	<1	Freon 113	ug/L	<1
1,2 Dichloroethene	ug/L	<1	Trichlorofluomethane	ug/L	<1
Chloroform	ug/L	<1	Dichlorodifluomethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1	c-1,3Dichloropropene	ug/L	<1
2-Butanone	ug/L	<10	t-1,3Dichloropropene	ug/L	<1
111 Trichloroethane	ug/L	<1	Trichloroethene	ug/L	<1
Carbon Tetrachloride	ug/L	<1			
Bromodichloromethane	ug/L	<1			
1,2 Dichloropropane	ug/L	<1			
112 Trichloroethane	ug/L	<1			
Benzene	ug/L	<1			
Bromoform	ug/L	<1			
4-Methyl-2-Pentanone	ug/L	<10			
2-Hexanone	ug/L	<10			
Tetrachloroethene	ug/L	<1			
Toluene	ug/L	<1			
1122Tetrachloroethan	ug/L	<1			
Chlorobenzene	ug/L	<1			

cc:

REMARKS:

 DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202876.01

00/00/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client DATE COL'D:06/27/00 RECEIVED:06/29/00

SAMPLE: Water sample, TB062700, 0700

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR

PRELIMINARY

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202876.02

00/00/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 601 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWTRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:06/27/00 RECEIVED:06/29/00

SAMPLE: Water sample, BP-VPB-77-662663, 1210

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	25
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR

PRELIMINARY

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202876.03

00/00/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DE

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N0505.0200

COLLECTED BY: Client

DATE COL'D:06/27/00 RECEIVED:06/29/00

SAMPLE: Water sample, BP-VPB-77-672673, 1430

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

PRELIMINARY

DIRECTOR

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202876.04

00/00/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWTRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:06/27/00 RECEIVED:06/29/00

SAMPLE: Water sample, BP-VPB-77-682683, 1650

ANALYTICAL PARAMETERS

Table with 3 columns: Compound Name, Unit, and Value. Includes Chloromethane, Vinyl Chloride, Chloroethane, Methylene Chloride, Acetone, Carbon disulfide, 1,1 Dichloroethene, 1,1 Dichloroethane, 1,2 Dichloroethane, Chloroform, 1,2 Dichloroethane, 2-Butanone, 111 Trichloroethane, Carbon Tetrachloride, Bromodichloromethane, 1,2 Dichloropropane, 112 Trichloroethane, Benzene, Bromoform, 4-Methyl-2-Pentanone, 2-Hexanone, Tetrachloroethene, Toluene, 1122Tetrachloroethan, Chlorobenzene.

ANALYTICAL PARAMETERS

Table with 3 columns: Compound Name, Unit, and Value. Includes Ethyl Benzene, Styrene, o Xylene, m + p Xylene, Xylene, Bromomethane, ter. ButylMethylEther, Freon 113, Trichlorofluomethane, Dichlorodifluomethane, c-1,3Dichloropropene, t-1,3Dichloropropene, Trichloroethene.

cc:

REMARKS:

DIRECTOR

PRELIMINARY

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202876.05

00/00/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:06/28/00 RECEIVED:06/29/00

SAMPLE: Water sample, BP-VPB-77-702703, 1245

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

PRELIMINARY
 DIRECTOR _____

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202876.00

00/00/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site. #N0565.0200

COLLECTED BY: Client

DATE COL'D:06/28/00 RECEIVED:06/29/00

SAMPLE: Water sample, BP-VPB-77-711712, 1510

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR

PRELIMINARY

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202876.07

00/00/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWTRP, Rathpage Site, #N0565.0200

COLLECTED BY: Client DATE COL'D:06/29/00 RECEIVED:06/29/00

SAMPLE: Water sample, BP-VPB-77-721722, 1230

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR

PRELIMINARY

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202902.02

07/05/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:06/29/00 RECEIVED:06/30/00

SAMPLE: Water sample, BP-VPB-77-726727, 1420

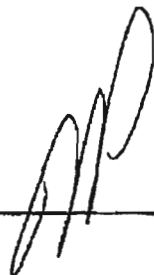
ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202902.03

07/05/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:06/29/00 RECEIVED:06/30/00

SAMPLE: Water sample, BP-VPB-77-743747, 1702

Table with 3 columns: Analytical Parameter, Unit, and Value. Parameters include Chloromethane, Vinyl Chloride, Chloroethane, Methylene Chloride, Acetone, Carbon disulfide, 1,1 Dichloroethene, 1,1 Dichloroethane, 1,2 Dichloroethene, Chloroform, 1,2 Dichloroethane, 2-Butanone, 111 Trichloroethane, Carbon Tetrachloride, Bromodichloromethane, 1,2 Dichloropropane, 112 Trichloroethane, Benzene, Bromoform, 4-Methyl-2-Pentanone, 2-Hexanone, Tetrachloroethene, Toluene, 1122Tetrachloroethan, Chlorobenzene.

Table with 3 columns: Analytical Parameter, Unit, and Value. Parameters include Ethyl Benzene, Styrene, o Xylene, m + p Xylene, Xylene, Bromomethane, ter. ButylMethylEther, Freon 113, Trichlorofluomethane, Dichlorodifluomethane, c-1,3Dichloropropene, t-1,3Dichloropropene, Trichloroethene.

cc:

REMARKS:

DIRECTOR

Handwritten signature of the Director.

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202902.04

07/05/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:06/30/00 RECEIVED:06/30/00

SAMPLE: Water sample, BP-VPB-77-772773, 1340

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	22
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/l.	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR _____



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:202902.05

07/05/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:06/30/00 RECEIVED:06/30/00

SAMPLE: Water sample. BP-VPB-77-781782, 1522

ANALYTICAL PARAMETERS		
Chloromethane	ug/L.	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	30
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:20322/.02

07/25/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:07/20/00 RECEIVED:07/20/00

SAMPLE: Water sample, BP-VPB-38-053054, 1140

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	13
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	2
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	2
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	17
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethane	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203227.04

07/25/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:07/20/00 RECEIVED:07/20/00

SAMPLE: Water sample, BP-VPB-38-065066, 0000

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	2
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	16
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	4
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	3
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203227.03

07/25/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site. #N0565.0200
COLLECTED BY: Client DATE COL'D:07/20/00 RECEIVED:07/20/00

SAMPLE: Water sample, BP-VPB-38-101102, 1522

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	13
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	4
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	15
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	2
Styrene	ug/L	<1
o Xylene	ug/L	4
m + p Xylene	ug/L	12
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203227.05

07/25/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:07/20/00 RECEIVED:07/20/00

SAMPLE: Water sample, BP-VPB-38-151152, 1648

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethane	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	2
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203277.01

07/27/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:07/24/00 RECEIVED:7/25/00

SAMPLE: Water sample, TB-07240, 0835

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203277.02

07/27/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:07/24/00 RECEIVED:7/25/00

SAMPLE: Water sample, BP-VPB-38-221222, 1530

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter.ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203277.03

07/27/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:07/25/00 RECEIVED:7/25/00

SAMPLE: Water sample, BP-VPB-38-243244. 0914

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	13
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	1.6
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

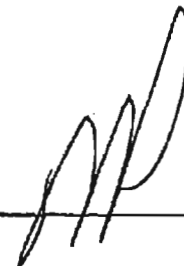
ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	6.7
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	160

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203277.04

07/27/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:07/25/00 RECEIVED:7/25/00

SAMPLE: Water sample, BP-VPB-38-252253, 1025

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	1.8
1,2 Dichloroethene	ug/L	3.4
Chloroform	ug/L	2.2
1,2 Dichloroethane	ug/L	2.5
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	2.8
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	2
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	2.2
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	3400

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203277.05

07/27/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:07/25/00 RECEIVED:7/25/00

SAMPLER: Water sample, BP-VPB-38-263264, 1130

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	3
1,1 Dichloroethane	ug/L	1
1,2 Dichloroethene	ug/L	10
Chloroform	ug/L	6
1,2 Dichloroethane	ug/L	8
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	2
Carbon Tetrachloride	ug/L	4
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	3
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1.3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	2300

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAR NO:203277.06

07/27/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:07/25/00 RECEIVED:7/25/00

SAMPLE: Water sample. BP-VPB-38-273274, 1239

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	6.2
1,2 Dichloroethane	ug/L	15
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	3.5
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	1.8
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	2400

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203277.07

07/27/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:07/25/00 RECEIVED:7/25/00

SAMPLE: Water sample, BP-VPR-38-283284, 1331

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	11
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	1.9
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	5.6
1,2 Dichloroethane	ug/L	7.8
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	1.3
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	3.1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	3
Toluene	ug/L	2.3
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	2200

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203313.02

07/28/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N0565.0200

COLLECTED BY: Client DATE COL'D:07/25/00 RECEIVED:07/26/00

SAMPLE: Water sample, BP-VPB-38-293294, 1438

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	3.6
1,1 Dichloroethane	ug/L	1.1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	4.5
1,2 Dichloroethane	ug/L	8
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	2.5
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	1.5
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	2.7
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	1100

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203313.03

07/28/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Rathpage Site. #N0565.0200
 COLLECTED BY: Client DATE COL'D:07/25/00 RECEIVED:07/26/00

SAMPLE: Water sample, BP-VPB-38-295296, 0000

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	3.3
1,1 Dichloroethane	ug/L	1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	4.3
1,2 Dichloroethane	ug/L	7.5
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	2.5
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	1.5
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	2.5
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	1100

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203313.04

07/28/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWTRP, Bethpage Site. #N0565.0200
 COLLECTED BY: Client DATE COL'D:07/25/00 RECEIVED:07/26/00

SAMPLE: Water sample, BP-VPB-38-302303, 1542

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	1.7
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	1.9
1,2 Dichloroethane	ug/L	3.8
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	1.3
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	610

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203313.05

07/28/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bathpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:07/25/00 RECEIVED:07/26/00

SAMPLE: Water sample, BP-VPB-38-312313, 1648

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	2.1
Acetone	ug/L	12
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	1.9
1,2 Dichloroethane	ug/L	2.7
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	2.8
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	280

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203313.07

07/28/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745
ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:07/24/00 RECEIVED:07/26/00

SAMPLE: Water sample, BP-VPB-38-DM-150, 0955

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	2.7
Acetone	ug/L	12
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	2.7
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropenc	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203372.02

08/01/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:07/27/00 RECEIVED:07/28/00

SAMPLE: Water sample, BP-VPB-38-323324, 1128

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	1.5
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	3.4
Chloroform	ug/L	2
1,2 Dichloroethane	ug/L	3.2
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	1.3
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	580

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203372.03

08/01/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site. #N0565.0200
 COLLECTED BY: Client DATE COL'D:07/27/00 RECEIVED:07/28/00


SAMPLE: Water sample, BP--VPB-38-331332, 1240

ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	4.6
1,1 Dichloroethane	ug/L	3.3
1,2 Dichloroethene	ug/L	1.4
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	4.4
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	1.9
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	990

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203072.04

08/01/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site. #N0565.0200

COLLECTED BY: Client

DATE COL'D:07/27/00 RECEIVED:07/28/00

SAMPLE: Water sample, BP-VPB-38-343344, 1348

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	6.8
1,1 Dichloroethane	ug/L	2.6
1,2 Dichloroethene	ug/L	1.6
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	5.8
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	2.2
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	710

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203372.05

08/01/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745
 ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site. #N0565.0200
 COLLECTED BY: Client DATE COL'D:07/27/00 RECEIVED:07/28/00

SAMPLE: Water sample, BP-VPB-38-354355, 1616

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	2.8
1,1 Dichloroethane	ug/L	1.5
1,2 Dichloroethene	ug/L	1.4
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	2.3
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	1300

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203372.06

08/01/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Rathpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:07/27/00 RECEIVED:07/28/00

SAMPLE: Water sample, BP-VPB-38-DM-310, 0745

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	32

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203417.02

08/03/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bathpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:07/31/00 RECEIVED:08/01/00

SAMPLE: Water sample, BP-VPB-38-381382, 1147

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	2
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	3
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	2
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	500

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203417.03

08/03/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:07/31/00 RECEIVED:08/01/00

SAMPLE: Water sample, BP-VPB-38-391392, 1412

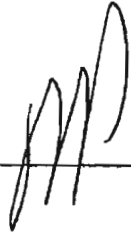
ANALYTICAL PARAMETERS		
Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	4
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS		
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	560

cc:

REMARKS:

DIRECTOR _____



00005

WPCBY 784 10000

cc:

REMARKS:

DIRECTOR _____



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203582.01

08/11/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client DATE COL'D:08/07/00 RECEIVED:08/09/00

SAMPLE: Water sample, BP-VPB-38-533534, 1225

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/l.	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

PRELIMINARY

DIRECTOR

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203755.02

08/22/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:08/17/00 RECEIVED:08/18/00

SAMPLE: Water sample, BP-VPB-38R2-541542, 1405

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	16
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

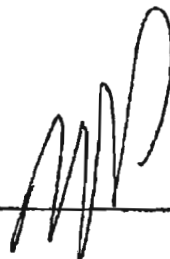
Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	12

*Low recovery of
sample, possible
mod. contamination*

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203755.03

08/22/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP. Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:08/17/00 RECEIVED:08/18/00

SAMPLE: Water sample, BP-VPB-38R2-561562, 1130

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

 DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203810.01

08/24/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:08/21/00 RECEIVED:08/22/00

SAMPLE: Water sample, BP-VPB-38R2-571572. 1440

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	28
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	4

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203810.02

08/24/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PQ#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:08/21/00 RECEIVED:08/22/00

SAMPLE: Water sample, BP-VPB-38R2-621622, 1720

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	33
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	1

cc:

REMARKS:

DIRECTOR



EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAR NO:203810.03

08/24/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
 COLLECTED BY: Client DATE COL'D:08/15/00 RECEIVED:08/22/00

SAMPLE: Water sample, Trip Blank

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1.3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203810.04

08/24/00

Tetra Tech Nus, Inc.
 Foster Plaza VII, 661 Anderson Dr.
 Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200

COLLECTED BY: Client

DATE COL'D:08/22/00 RECEIVED:08/22/00

SAMPLE: Water sample, BP-VPB-38R2-DM-670, 1150

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	21
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlorodifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	2

cc:

REMARKS:

DIRECTOR 

EcoTest Laboratories Inc
377 Sheffield Ave
North Babylon NY 11703
516 422-5777

LAB NO:203810.05

08/24/00

Tetra Tech Nus, Inc.
Foster Plaza VII, 661 Anderson Dr.
Pittsburgh, PA 15220-2745

ATTN: David Brayack

PO#00-0504-DB

SOURCE OF SAMPLE: NWIRP, Bethpage Site, #N0565.0200
COLLECTED BY: Client DATE COL'D:08/22/00 RECEIVED:08/22/00

SAMPLE: Water sample, BP-VPB-38R2-672673, 1305

ANALYTICAL PARAMETERS

Chloromethane	ug/L	<1
Vinyl Chloride	ug/L	<1
Chloroethane	ug/L	<1
Methylene Chloride	ug/L	<1
Acetone	ug/L	<10
Carbon disulfide	ug/L	<1
1,1 Dichloroethene	ug/L	<1
1,1 Dichloroethane	ug/L	<1
1,2 Dichloroethene	ug/L	<1
Chloroform	ug/L	<1
1,2 Dichloroethane	ug/L	<1
2-Butanone	ug/L	<10
111 Trichloroethane	ug/L	<1
Carbon Tetrachloride	ug/L	<1
Bromodichloromethane	ug/L	<1
1,2 Dichloropropane	ug/L	<1
112 Trichloroethane	ug/L	<1
Benzene	ug/L	<1
Bromoform	ug/L	<1
4-Methyl-2-Pentanone	ug/L	<10
2-Hexanone	ug/L	<10
Tetrachloroethene	ug/L	<1
Toluene	ug/L	<1
1122Tetrachloroethan	ug/L	<1
Chlorobenzene	ug/L	<1

ANALYTICAL PARAMETERS

Ethyl Benzene	ug/L	<1
Styrene	ug/L	<1
o Xylene	ug/L	<1
m + p Xylene	ug/L	<2
Xylene	ug/L	<3
Bromomethane	ug/L	<1
ter. ButylMethylEther	ug/L	<1
Freon 113	ug/L	<1
Trichlorofluomethane	ug/L	<1
Dichlordifluomethane	ug/L	<1
c-1,3Dichloropropene	ug/L	<1
t-1,3Dichloropropene	ug/L	<1
Trichloroethene	ug/L	<1

cc:

REMARKS:

DIRECTOR

