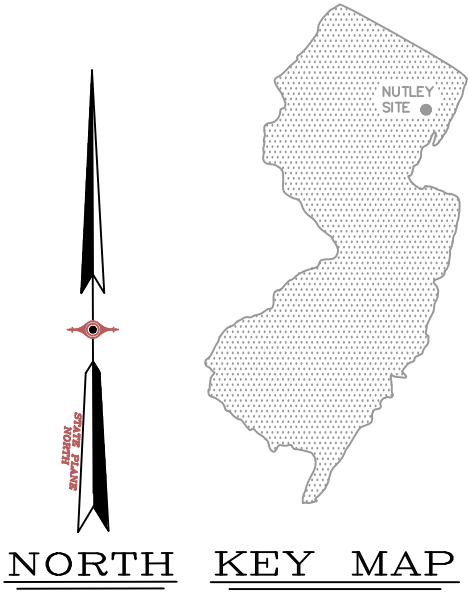


LEGEND

- PROPERTY LINE
- DEMOLISHED BUILDING
- EXISTING BUILDING
- MUNICIPAL STORM SEWER
- NUTLEY MUNICIPAL SEWER
- APPROXIMATE NUTLEY MUNICIPAL SEWER
- ZONE S1 MONITORING WELL LOCATION (APPROXIMATE SCREEN INTERVAL >80' AMSL)
- ZONE S2 MONITORING WELL LOCATION (APPROXIMATE SCREEN INTERVAL 80'- 50' AMSL)



Date	Well ID_Depth	Analyte	Conc.
6/22/2017	MW-474B_LF35.0(A)	PCE	6.9
6/22/2017	MW-474B_LF35.0(A)	TCE	1.5
6/22/2017	MW-474B_LF35.0(B)	PCE	6.1
6/22/2017	MW-474B_LF35.0(B)	TCE	1.4
7/20/2017	MW-474B_LF35(A)	PCE	8.3
7/20/2017	MW-474B_LF35(A)	TCE	2.0
7/20/2017	MW-474B_LF35(B)	PCE	8.3
7/20/2017	MW-474B_LF35(B)	TCE	1.8

Date	Well ID_Depth	Analyte	Conc.
6/22/2017	MW-487B_LF35.0	PCE	6.1
6/22/2017	MW-487B_LF35.0	TCE	2.2
7/20/2017	MW-487B_LF35	PCE	8.5
7/20/2017	MW-487B_LF35	TCE	3.1

Date	Well ID_Depth	Analyte	Conc.
6/22/2017	MW-488B_LF35.0	PCE	6.5
6/22/2017	MW-488B_LF35.0	TCE	100
7/20/2017	MW-488B_LF35	CT	1.9
7/20/2017	MW-488B_LF35	PCE	7.5
7/20/2017	MW-488B_LF35	TCE	170

Date	Well ID_Depth	Analyte	Conc.
6/21/2017	MW-479A_LF12.5	TCE	8.3
6/21/2017	MW-479A_LF17.5	TCE	7.9
7/20/2017	MW-479A_LF17.5	TCE	14

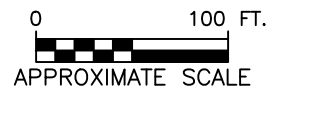
Date	Well ID_Depth	Analyte	Conc.
6/21/2017	MW-479S_LF8.5	TCE	3.2
6/21/2017	MW-479S_LF8.5	VC	1.6
7/20/2017	MW-479S_LF8.5	TCE	4.0
7/20/2017	MW-479S_LF8.5	VC	2.0

Date	Well ID_Depth	Analyte	Conc.
6/21/2017	MW-479A_LF12.5	TCE	8.3
6/21/2017	MW-479A_LF17.5	TCE	7.9
7/20/2017	MW-479A_LF17.5	TCE	14

Date	Well ID_Depth	Analyte	Conc.
6/21/2017	MW-479B_LF35.0	CT	47
6/21/2017	MW-479B_LF35.0	PCE	8.0
6/21/2017	MW-479B_LF35.0	TCE	5600
7/20/2017	MW-479B_PR31.8	CT	45
7/20/2017	MW-479B_PR31.8	PCE	5.1
7/20/2017	MW-479B_PR31.8	TCE	6200

ABBREVIATION	GWQS (ppb)	COMPOUND
PCE	1	Tetrachloroethene
TCE	1	Trichloroethene
VC	1	Vinyl Chloride
CT	1	Carbon Tetrachloride

- NOTES:
- GWQS = NJDEP GROUND WATER QUALITY STANDARD.
 - VOC = VOLATILE ORGANIC COMPOUNDS.
 - ALL CONCENTRATIONS IN PARTS PER BILLION (PPB).
 - ALL SAMPLES WERE COLLECTED VIA LOW-FLOW.
 - ONLY CONCENTRATIONS EXCEEDING THE GWQS FOR VOCs ARE SHOWN IN BOXES
 - AMSL = ABOVE MEAN SEA LEVEL.
 - ONLY SAMPLES COLLECTED IN JUNE AND JULY 2017 ARE SHOWN
 - ONLY WELLS IN ZONES S1 AND S2 ARE SHOWN.



<p>TRC ENVIRONMENTAL CORP. 41 SPRING STREET NEW PROVIDENCE, NEW JERSEY 07974 908-988-1700</p>	<p>PROJECT TITLE NUTLEY SITE REMEDIATION PROJECT</p>			<p>DRAWING TITLE FIGURE 20 IA-10 / WINDSOR PLACE LOW-FLOW SAMPLING EVENT WELL SAMPLING RESULTS - ZONE S1 AND S2 JUNE AND JULY 2017</p>			<p>SCALE 1" = 100'</p>
	<p>0 1/20/17 MG</p>	<p>DRAFT ISSUED FOR REVIEW</p>	<p>INITIATOR T. O'NEARA</p>	<p>DRAWN BY M. GIAMBATTISTA</p>	<p>CHECKED BY L. NUNES</p>	<p>PROJECT ENGINEER G. CIERPIAL</p>	<p>PREPARED FOR Hoffmann-La Roche Inc. 340 KINGSLAND STREET NUTLEY, NEW JERSEY 07110-1199</p>
	<p>REV DATE BY DESCRIPTION</p>	<p>DESIGN SUPERVISOR PROJECT ENGINEER</p>	<p>THIS DRAWING AND ALL INFORMATION THEREON IS THE PROPERTY OF HOFFMANN-LA ROCHE INC. AND IS CONFIDENTIAL AND MUST NOT BE MADE PUBLIC OR COPIED UNLESS AUTHORIZED BY ROCHE AND IS SUBJECT TO RETURN ON DEMAND.</p>				<p>DRAWING NO. NC-STE-S29215-C2815</p>