

<b>□</b> 本ft	Project Mohawk Fini	shing	Well RW-1
₩ LAND SURFACE	Town/City Ar	msterdam	
ИИ	County		State NY
6 inch diameter	Permit No.		
drilled hole	Land-Surface Elevation		
[] []		feet	Surveyed
Well casing,			☐ Estimated
2 inch diameter,	Installation Date(s)	7/17/2009	Lotimated
sch 40 PVC			
□ Backfill	Drilling Method	Mud Rotary	
Grout cement	Drilling Contractor	Parratt Wolff	
	Drilling Fluid	Water (+ Reve	rt)
5 ft*			
	Development Technique	io(s) and Dato(s)	
Bentonite slurry	Development recinique	de(3) and Date(3)	
7 ft* X pellets			
T I I I I I I I I I I I I I I I I I I I	-		
	Fluid Loss During Drill	ing	gallons
<u>  9 ft*</u>	Water Removed Durin	g Development	gallons
Well Screen.	Static Depth to Water		feet below M.P.
Well Screen.  2 inch diameter			feet below M.P.
Well Screen.	Static Depth to Water	der	feet below M.P.
Well Screen.  2 inch diameter  stainless , 10 slot	Static Depth to Water Pumping Depth to Water	derhours	feet below M.P.
Well Screen.  2 inch diameter  stainless , 10 slot	Static Depth to Water  Pumping Depth to Water  Pumping Duration	terhours	feet below M.P. feet below M.P.  Date
Well Screen.  2 inch diameter  stainless , 10 slot  steel  Gravel Pack	Static Depth to Water  Pumping Depth to Water  Pumping Duration  Yield	terhours	feet below M.P. feet below M.P.  Date
Well Screen.  2 inch diameter  stainless , 10 slot  steel  Gravel Pack  X Sand Pack	Static Depth to Water  Pumping Depth to Water  Pumping Duration  Yield	terhours	feet below M.P. feet below M.P.  Date
Well Screen.  2 inch diameter  stainless , 10 slot  steel  Gravel Pack	Static Depth to Water  Pumping Depth to Water  Pumping Duration  Yield  Specific Capacity	terhours	feet below M.P. feet below M.P.  Date
Well Screen.  2 inch diameter  stainless , 10 slot  steel  Gravel Pack  X Sand Pack	Static Depth to Water  Pumping Depth to Water  Pumping Duration  Yield  Specific Capacity	hours gpm gpm/f	feet below M.P. feet below M.P.  Date
Well Screen.  2 inch diameter  stainless , 10 slot  steel  Gravel Pack  X Sand Pack	Static Depth to Water  Pumping Depth to Water  Pumping Duration  Yield  Specific Capacity	hours gpm gpm/f	feet below M.P. feet below M.P.  Date
Well Screen.  2 inch diameter  stainless, 10 slot  steel  Gravel Pack  X Sand Pack  Formation Collaspse	Static Depth to Water  Pumping Depth to Water  Pumping Duration  Yield  Specific Capacity	hours gpm gpm/f	feet below M.P. feet below M.P.  Date
Well Screen.  2 inch diameter  stainless, 10 slot  Gravel Pack  Sand Pack  Formation Collaspse	Static Depth to Water  Pumping Depth to Water  Pumping Duration  Yield  Specific Capacity  Well Purpose  Reference States and States are seen and seen are seen are seen and seen are seen are seen are seen and seen are s	hours gpm gpm/f	feet below M.P. feet below M.P.  Date
Well Screen.  2 inch diameter  stainless, 10 slot  Steel  Gravel Pack  X Sand Pack  Formation Collaspse  14 ft*  14 ft*  Measuring Point is	Static Depth to Water  Pumping Depth to Water  Pumping Duration  Yield  Specific Capacity  Well Purpose  Reference States and States are seen and seen are seen are seen and seen are seen are seen are seen and seen are s	hours gpm gpm/f	feet below M.P. feet below M.P.  Date
Well Screen.  2 inch diameter  stainless, 10 slot  Steel  Gravel Pack  X Sand Pack  Formation Collaspse	Static Depth to Water  Pumping Depth to Water  Pumping Duration  Yield  Specific Capacity  Well Purpose  Reference States and States are seen and seen are seen are seen and seen are seen are seen are seen and seen are s	hours gpm gpm/f	feet below M.P. feet below M.P.  Date
Well Screen.  2 inch diameter stainless, 10 slot steel  Gravel Pack  X Sand Pack  Formation Collaspse  14 ft* 14 ft*  Measuring Point is Top of Well Casing	Static Depth to Water  Pumping Depth to Water  Pumping Duration  Yield  Specific Capacity  Well Purpose  Reference States and States are seen and seen are seen are seen and seen are seen are seen are seen and seen are s	hours gpm gpm/f	feet below M.P. feet below M.P.  Date



☐ <mark>不</mark> ft	Project Mohawk Finishing Well RW-2
₩ LAND SURFACE	Town/City Amsterdam
ИИ	County State NY
6_inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
ИK	feet Surveyed
Well casing,	
2 inch diameter,	Installation Date(s) 7/16/2009
sch 40 PVC	Drilling Method Mud Rotary
Backfill	
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid Water (+ Revert)
	Development Technique(s) and Date(s)
Bentonite slurry	
7 ft* X pellets	
	Fluid Loss During Drillinggallons
9 ft*	Water Removed During Developmentgallons
	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter	Pumping Depth to Waterfeet below M.P.
stainless, 10 slot steel	Pumping Durationhours
	Yield gpm Date
Gravel Pack	Specific Capacitygpm/ft
X Sand Pack #00	
Formation Collaspse	Well Purpose Recovery well for remediation system
<b>=</b>   <u>14</u> ft*	Remarks
14ft*	
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	
* Depth Below Land Surface	Prepared by KA



П	<b>不</b> ft	Project Mohawk F	inishing	Well RW-3
	↓ LAND SURFACE	Town/City	Amsterdam	
ИY		County		State NY
	6 inch diameter			
	drilled hole	Land-Surface Eleva		
			feet	Surveyed
	Well casing,		ieet	Estimated
	1	Installation Data(a)	Z/20/2000	
Y] /	2 inch diameter,		7/20/2009	
YI L	│ │ □Backfill	Drilling Method	Mud Rotary	
	Grout	Drilling Contractor	Parratt Wolff	
		Drilling Fluid	potable water	
	F 4*	2ga.a	potable trate.	
H	ft*			
	Bentonite slurry	Development Techn	nique(s) and Date(s)	
	<u> </u>			
	7 ft* X pellets	-		
		Fluid Loss During D	rilling	gallons
	9 ft*	Water Removed Du	ring Development	gallons
		Static Depth to Water	er	feet below M.P.
	Well Screen.  2 inch diameter	·	Vater	<del>_</del>
	stainless , 10 slot			_
	Steel	Pumping Duration	hours	
	steel		hours	Data
		Yield	gpm	Date
	Gravel Pack	Yield		Date
		Yield	gpm	Date
	Gravel Pack  X Sand Pack	Yield Specific Capacity	gpm gpm/ft	Date
	Gravel Pack	Yield	gpm	Date
	Gravel Pack  X Sand Pack	Yield Specific Capacity	gpm gpm/ft	Date
	Gravel Pack  X Sand Pack	Yield Specific Capacity	gpm gpm/ft	Date
	Gravel Pack  X Sand Pack  Formation Collaspse	Yield  Specific Capacity  Well Purpose	gpm gpm/ft	Date
	Gravel Pack  X Sand Pack  Formation Collaspse  14 ft*  ft*	Yield  Specific Capacity  Well Purpose	gpm gpm/ft	Date
	Gravel Pack  X Sand Pack  Formation Collaspse  14 ft*  ft*  Measuring Point is Top of Well Casing	Yield  Specific Capacity  Well Purpose	gpm gpm/ft	Date
	Gravel Pack  X Sand Pack  Formation Collaspse  14 ft* ft*  Measuring Point is Top of Well Casing Unless Otherwise Noted.	Yield  Specific Capacity  Well Purpose	gpm gpm/ft	Date
	Gravel Pack  X Sand Pack  Formation Collaspse  14 ft*  ft*  Measuring Point is Top of Well Casing	Yield  Specific Capacity  Well Purpose	gpm gpm/ft	Date



☐ <b>不</b> ft	Project Mohawk Finishing Well RW-4
↓ LAND SURFACE	Town/City Amsterdam
ИЦ	County State NY
6_ inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
ИK	feet Surveyed
Well casing,	
2 inch diameter,	Installation Date(s) 7/16/2009
sch 40 PVC	
Backfill	Drilling Method Mud Rotary
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid water (+ revert)
	Development Technique(s) and Date(s)
Bentoniteslurry	
4 ft* X pellets	
	Fluid Loss During Drillinggallons
-3"	Water Removed During Developmentgallons
	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter	Pumping Depth to Waterfeet below M.P.
stainless , 10 slot	Pumping Duration hours
	Yield gpm Date
Gravel Pack	Specific Capacitygpm/ft
Sand Pack #00	
Formation Collaspse	Well Purpose Recovery well for remediation system
10 ft*	Remarks
1 <u>0</u> ft*	
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	
* Depth Below Land Surface	Prepared by KA



☐ 本ft	Project Mohawk Finishing Well RW-5
↓ LAND SURFACE	Town/City Amsterdam
ИИ	County State NY
6 inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
II N	feet Surveyed
Well casing,	Estimated
2 inch diameter,	Installation Date(s) 7/15/2009
sch 40 PVC  Backfill	Drilling Method Mud Rotary
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid Water (+ Revert)
[ ]ft*	
Bentonite slurry	Development Technique(s) and Date(s)
4 ft* X pellets	
5 ft*	Fluid Loss During Drillinggallons
<b>     </b>	Water Removed During Developmentgallons
	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter  stainless , 10 slot	Pumping Depth to Waterfeet below M.P.
steel ,,	Pumping Durationhours
	Yield gpm Date
Gravel Pack	Specific Capacitygpm/ft
X Sand Pack	
Formation Collaspse	Well Purpose Recovery well for remediation system
10 ft*	Remarks
ft*	
Measuring Point is	
Top of Well Casing Unless Otherwise Noted.	
* Depth Below Land Surface	
•	Prepared by KA



<b>☆</b> ft	Project Mohawk Finishing Well RW-6
↓ LAND SURFACE	Town/City Amsterdam
ИИ	CountyState NY
6_ inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
l K	feet Surveyed
Well casing,	
2 inch diameter,	Installation Date(s) 7/15/2009
sch 40 PVC	Drilling Method Mud Rotary
Backfill	Mud Notary
Grout cement	Drilling Contractor Parratt Wolff
ЦИ	Drilling Fluid Water (+ Revert)
ft*	
Bentonite slurry	Development Technique(s) and Date(s)
d ft* pellets	
	Fluid Loss During Drillinggallons
	Water Removed During Development gallons
	Static Depth to Water feet below M.P.
Well Screen.  2 inch diameter	Pumping Depth to Waterfeet below M.P.
stainless, 10 slot	Pumping Durationhours
	Yieldgpm Date
Gravel Pack	Specific Capacitygpm/ft
X Sand Pack #00	
Formation Collaspse	Well Purpose Recovery well for remediation system
10 ft*	
10 ft*	Remarks
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	-
* Depth Below Land Surface	
	Prepared by KA



☐ <mark>不</mark> ft	Project Mohawk Finishing Well RW-7
₩ LAND SURFACE	Town/City Amsterdam
ИΫ	County State NY
6_inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
ИK	feet Surveyed
Well casing,	
2 inch diameter,	Installation Date(s) 7/15/2009
sch 40 PVC	Drilling Method Mud Rotary
Backfill	
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid Water (+ Revert)
3ft*	-
Bentonite slurry	Development Technique(s) and Date(s)
<u> </u>	
4 ft* X pellets	
	Fluid Loss During Drillinggallons
"	Water Removed During Developmentgallons
	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter	Pumping Depth to Waterfeet below M.P.
stainless , 10 slot	Pumping Durationhours
	Yield gpm Date
Gravel Pack	Specific Capacitygpm/ft
▼ XSand Pack #00	
Formation Collaspse	Well Purpose Recovery well for remediation system
<b> </b>	
10 ft*	Remarks
1 <u>1</u> ft*	
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	
* Depth Below Land Surface	Prepared by KA



☐ <mark>不</mark> ft	Project Mohawk Finishing Well RW-8
↓ LAND SURFACE	Town/City Amsterdam
ИИ	County State NY
6_inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
ИK	feet Surveyed
Well casing,	
2 inch diameter,	Installation Date(s) 7/13/2009
sch 40 PVC	Drilling Method Mud Rotary
Backfill	
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid Water (+ Revert)
Bentonite Slurry	Development Technique(s) and Date(s)
<u> </u>	
3ft* X pellets	
	Fluid Loss During Drillinggallons
	Water Removed During Developmentgallons
	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter	Pumping Depth to Waterfeet below M.P.
stainless , 10 slot steel	Pumping Durationhours
	Yield gpm Date
Gravel Pack	Specific Capacitygpm/ft
X Sand Pack	
Formation Collaspse	Well Purpose Recovery well for remediation system
<b> </b>	
<b>=</b>  14_ft*	Remarks
1 <u>4</u> ft*	
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	
* Depth Below Land Surface	Prepared by KA



<b> </b>	Project Mohawk Fir	nishing	Well RW-9
₩ LAND SURFACE	Town/City A	msterdam	
ИИ	County		State NY
6 inch diameter	Permit No.		
drilled hole	Land-Surface Elevation		
		feet	Surveyed
Well casing,		1661	_
ПИ	Installation Data(s)	7/10/20/	Estimated
2 inch diameter, sch 40 PVC	Installation Date(s)		
Backfill	Drilling Method	Mud Rotary	
Grout cement	Drilling Contractor	Parratt Wolff	
YI U	Drilling Fluid	Water (Revert)	
2 ft*			_
	Development Techniq	que(s) and Date(s)	
Bentonite slurry			
3 ft* X pellets			
			_
4 ft*	Fluid Loss During Dril	lling	gallons
<b>                                    </b>	Water Removed Durin	ng Development	gallons
	Static Depth to Water		feet below M.P.
Well Screen.  2 inch diameter	Pumping Depth to Wa	ater	feet below M.P.
stainless , 10 slot steel	Pumping Duration	hours	
	Yield	gpm	Date
Gravel Pack	Specific Capacity	gpm/ft	
▼ XSand Pack #00			
Formation Collaspse	Well Purpose R	Recovery well for rem	nediation system
14 ft*	Remarks		
14_ft*			
Monauring Point in			
Measuring Point is Top of Well Casing			
Unless Otherwise Noted.			
* Depth Below Land Surface			



<b>一</b> ★ft	Project Mohawk Finishing Well RW-10
↓ LAND SURFACE	Town/City Amsterdam
ИЦ	County State NY
6inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
ИK	feet Surveyed
Well casing,	
2 inch diameter,	Installation Date(s) 7/10/2009
sch 40 PVC	Drilling Method Mud Rotary
Backfill	
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid Water (+ Revert)
	Development Technique(s) and Date(s)
Bentoniteslurry	
3 ft* X pellets	
	Fluid Loss During Drilling gallons
<b> </b>    <del>-</del>	Water Removed During Developmentgallons
	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter	Pumping Depth to Waterfeet below M.P.
stainless , 10 slot	Pumping Duration hours
	Yield gpm Date
Gravel Pack	Specific Capacitygpm/ft
■ XSand Pack #00	
Formation Collaspse	Well Purpose Recovery well for remediation system
14 ft*	Remarks
1 <u>4</u> ft*	
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	
* Depth Below Land Surface	Prepared by KA



П	<b>不</b> ft	Project Mohawk F	inishing	Well RW-11
	↓ LAND SURFACE	Town/City	Amsterdam	
$\mathcal{L}$		County		State NY
	6 inch diameter			
	drilled hole	Land-Surface Eleva		
[] k			feet	Surveyed
	Wall againg		ieei	
	Well casing,	Installation Data(s)	7/10/200	Estimated
Y]	2 inch diameter, sch 40 PVC		7/10/200	
	Backfill	Drilling Method	Mud Rotary	
	Grout cement	Drilling Contractor	Parratt Wolff	
		Drilling Fluid	Water (+ Rever	t)
	2 ft*	Dinning Fidia	Water (1 Never	.,
	<u> </u>	-		
	Bentonite slurry	Development Techr	nique(s) and Date(s)	
	<u> </u>			
	3 ft* pellets			
		Fluid Loss During D	Prilling	gallons
	4 ft*	Water Removed Du	iring Development	gallons
		Static Depth to Wate	er	feet below M.P.
	Well Screen.  2 inch diameter	Pumping Depth to V	Vater	
	stainless , 10 slot		hours	
			gpm	Date
	<b>_</b>			
	Gravel Pack	Specific Capacity	gpm/ft	
	X Sand Pack #00			
	Formation Collaspse	Well Purpose	Recovery well for rem	ediation system
	_			
	14_ft*	Remarks		
	14_ft*			
	Measuring Point is Top of Well Casing			
	Unless Otherwise Noted.			
	* Depth Below Land Surface			
		Prepared by	KA	



П	<b>不</b> ft	Project Mohawk	Finishing	Well RW-12
	↓ LAND SURFACE	Town/City	Amsterdam	
$\mathcal{L}$		County		State NY
	6 inch diameter		_	
	drilled hole	Land-Surface Eleva		
[] k			feet	Surveyed
	Well casing,		ieet	_
	1	Installation Data(s)	7/14/200	Estimated
Y]	2 inch diameter, sch 40 PVC	installation Date(s)	7/14/200	9
	Backfill	Drilling Method	Mud Rotary	
	Grout cement	Drilling Contractor	Parratt Wolff	
		Drilling Fluid	Water (+ Rever	t)
	0 4*	Drilling Fidia	valor (1 Neven	· <u>y</u>
	<u>2</u> ft*			
	Bentonite slurry	Development Tech	nique(s) and Date(s)	
	3 ft* X pellets	_		_
		Fluid Loss During [	Orilling	gallons
	4 ft*	Water Removed Di	uring Development	gallons
		Static Depth to Wat	ter	feet below M.P.
	Well Screen.  2 inch diameter	Pumping Depth to	Water	<u> </u>
	stainless , 10 slot	Pumping Duration	hours	
			gpm	Date
	По 15.			
	Gravel Pack	Specific Capacity	gpm/ft	
	X Sand Pack #00			
	Formation Collaspse	Well Purpose	Recovery well for reme	ediation system
18				
	14_ft*	Remarks		
	14_ft*	-		
	Measuring Point is Top of Well Casing			
	Unless Otherwise Noted.			
	* Depth Below Land Surface		164	
		Prepared by	KA	



<b>□</b> 本ft	Project Mohawk Finishing Well RW-13
₩ LAND SURFACE	Town/City Amsterdam
ИЦ	County State NY
6_ inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
I/ N	feet Surveyed
Well casing,	
2 inch diameter,	Installation Date(s) 7/8/2009
sch 40 PVC	Drilling Method Mud Rotary
Backfill	Midd Rotary
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid Water (+ Revert)
ft*	
	Development Technique(s) and Date(s)
Bentonite slurry	
3 ft* X pellets	
	Fluid Loss During Drillinggallons
	Water Removed During Developmentgallons
	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter	Pumping Depth to Waterfeet below M.P.
stainless, 10 slot	Pumping Durationhours
	Yield gpm Date
Gravel Pack	Specific Capacitygpm/ft
X Sand Pack #00	
Formation Collaspse	Well Purpose Recovery well for remediation system
<b>=</b>  14_ft*	Remarks
14_ft*	
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	
* Depth Below Land Surface	Prepared by KA



☐ 本ft	Project Mohawk Finishing Well RW-14
₩ LAND SURFACE	Town/City Amsterdam
ИΝ	CountyState NY
6inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
IJ K	feet Surveyed
Well casing,	
2 inch diameter,	Installation Date(s) 7/9/2009
sch 40 PVC	
Backfill	Drilling Method Mud Rotary
Grout cement	Drilling Contractor Parratt Wolff
YI V	Drilling Fluid Water (+ Revert)
2 ft*	<u> </u>
Bentonite  slurry	Development Technique(s) and Date(s)
3 ft* X pellets	
	Fluid Loss During Drillinggallons
4ft*	· · · · · · · · · · · · · · · · · · ·
	Water Removed During Developmentgallons
I I Wall Saraan	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter  stainless , 10 slot	Pumping Depth to Waterfeet below M.P.
steel	Pumping Durationhours
	Yieldgpm Date
Gravel Pack	Specific Capacitygpm/ft
X Sand Pack #00	
Formation Collaspse	Well Purpose Recovery well for remediation system
14 ft*	Demorks
14_ft*	Remarks
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	
* Depth Below Land Surface	
	Prepared by KA



☐ <mark>本</mark> ft	Project Mohawk Finishing Well RW-15
₩ LAND SURFACE	Town/City Amsterdam
ИИ	County State NY
6 inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
[] []	feet Surveyed
Well casing,	
	Installation Date(s) 7/9/2009
2 inch diameter, sch 40 PVC	Installation Date(s)
Backfill	Drilling Method Mud Rotary
Grout cement	Drilling Contractor Parratt Wolff
YI U	Drilling Fluid Water (+ Revert)
2 ft*	
Bentonite Slurry	Development Technique(s) and Date(s)
3 ft* X pellets	
1 1 4 4*	Fluid Loss During Drillinggallons
	Water Removed During Developmentgallons
	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter  stainless , 10 slot	Pumping Depth to Waterfeet below M.P.
steel steel	Pumping Durationhours
	Yieldgpm Date
Gravel Pack	Specific Capacitygpm/ft
X Sand Pack #00	
Formation Collaspse	Well Purpose Recovery well for remediation system
<b>         </b>	-
14_ft*	_
14_ft*	Remarks
Measuring Point is	
Top of Well Casing Unless Otherwise Noted.	
* Depth Below Land Surface	
	Prepared by KA



☐ <b>不</b> ft	Project Mohawk Finishing Well RW-16
↓ LAND SURFACE	Town/City Amsterdam
ИЦ	County State NY
6_ inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
ИŃ	feet Surveyed
Well casing,	
2 inch diameter,	Installation Date(s) 7/9/2009
sch 40 PVC	
Backfill	Drilling Method Mud Rotary
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid Water (+ Revert)
	<u></u>
Bentoniteslurry	Development Technique(s) and Date(s)
3 ft* X pellets	
	Fluid Loss During Drillinggallons
<del>    -4</del>	Water Removed During Developmentgallons
	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter	Pumping Depth to Waterfeet below M.P.
stainless , 10 slot	Pumping Durationhours
	Yield gpm Date
Gravel Pack	Specific Capacitygpm/ft
│	
Formation Collaspse	Well Purpose Recovery well for remediation system
14 ft*	Demails
14_ft*	Remarks
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	
* Depth Below Land Surface	Prepared by KA



П	<b>不</b> ft	Project Mohawk	Finishing	Well RW-17
	↓ LAND SURFACE	Town/City	Amsterdam	
ИY	1	County		State NY
	6 inch diameter			
	drilled hole	Land-Surface Elev		
			foot	Surveyed
	Well casing,	-	feet	☐ Estimated
	1	Installation Data(s)		_
ľJV	2 inch diameter, sch 40 PVC	installation Date(s)		_
YI L	Backfill	Drilling Method	Mud Rotary	
	Grout cement	Drilling Contractor	Parratt Wolff	
		Drilling Fluid	Water (+ Reve	rt)
		Drilling Fluid	water (1 neve	
H	ft*			
	Bentonite slurry	Development Tech	nnique(s) and Date(s)	
	Bentonite slurry			
	3 ft* X pellets	-		
		Fluid Loss During	Drilling	gallons
	ft*	Water Removed D	uring Development	gallons
	Well Screen.	Static Depth to Wa	ter	feet below M.P.
	2 inch diameter	Pumping Depth to	Water	feet below M.P.
	stainless , 10 slot	Pumping Duration	hours	
		Yield	gpm	Date
	Поливы			
	Gravel Pack	Specific Capacity	gpm/ft	
	X Sand Pack #00			
	Formation Collaspse	Well Purpose	Recovery well for rem	nediation system
18				
=	<u>14_</u> ft*	Remarks		
	14_ft*			
	Measuring Point is Top of Well Casing			
	Unless Otherwise Noted.			
	* Depth Below Land Surface	_		
		Prepared by	KA	



☐ <mark>不</mark> ft	Project Mohawk Finishing Well RW-18
↓ LAND SURFACE	Town/City Amsterdam
ИИ	County State NY
6_inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
ИK	feet Surveyed
Well casing,	
2 inch diameter,	Installation Date(s) 7/14/2009
sch 40 PVC	Drilling Method Mud Rotary
Backfill	
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid Water (+ Revert)
ft*	
	Development Technique(s) and Date(s)
Bentonite slurry	
4ft* X pellets	
	Fluid Loss During Drillinggallons
5 ft*	Water Removed During Developmentgallons
	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter	Pumping Depth to Waterfeet below M.P.
stainless, 10 slot steel	Pumping Durationhours
	Yieldgpm Date
Gravel Pack	Specific Capacitygpm/ft
X Sand Pack #00	
Formation Collaspse	Well Purpose Recovery well for remediation system
10 ft*	Remarks
10_ft*	
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	
* Depth Below Land Surface	Prepared by KA



<b>一</b> ★ft	Project Mohawk Finishing Well RW-19
₩ LAND SURFACE	Town/City Amsterdam
ИИ	County State NY
inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
ИK	feet Surveyed
Well casing,	
2 inch diameter,	Installation Date(s) 7/7/2009
sch 40 PVC	
Backfill	Drilling Method Mud Rotary
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid Water (+ Revert)
ft*	
	Development Technique(s) and Date(s)
Bentonite slurry	
3 ft* X pellets	
	Fluid Loss During Drillinggallons
	Water Removed During Developmentgallons
<b> </b>	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter	Pumping Depth to Waterfeet below M.P.
stainless , 10 slot	Pumping Durationhours
	Yield gpm Date
Gravel Pack	Specific Capacitygpm/ft
X Sand Pack #00	
Formation Collaspse	Well Purpose Recovery well for remediation system
14 ft*	Remarks
14_ft*	
Management Paint	
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	
* Depth Below Land Surface	Prepared by KA



☐ <mark>本</mark> ft	Project Mohawk Finishing Well RW-20
₩ LAND SURFACE	Town/City Amsterdam
ИИ	County State NY
6 inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
[] []	feet Surveyed
Well assing	
Well casing,	Estimated
2 inch diameter, sch 40 PVC	Installation Date(s) 7/7/2009
Backfill	Drilling Method Mud Rotary
Grout cement	Drilling Contractor Parratt Wolff
YI V	Drilling Fluid Water (+ Revert)
ft*	
	-
Bentonite slurry	Development Technique(s) and Date(s)
<u> </u>	
4 ft* X pellets	
5 0+	Fluid Loss During Drillinggallons
	Water Removed During Developmentgallons
	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter	Pumping Depth to Waterfeet below M.P.
stainless , 10 slot	Pumping Duration hours
	Yieldgpm Date
Gravel Pack	Specific Capacitygpm/ft
X Sand Pack #00	
Formation Collaspse	Well Purpose Recovery well for remediation system
	recovery well for remediation system
10 ft*	Pomorko
10_ft*	Remarks
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	
* Depth Below Land Surface	
	Prepared by KA



<b>☆</b> ft	Project Mohawk Finishing Well RW-21
↓ LAND SURFACE	Town/City Amsterdam
ИΝ	County State NY
6 inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
	feet Surveyed
Well casing,	feetSurveyed Estimated
ПИ	Installation Date(s) 7/7/2009 - 7/8/09
2 inch diameter, sch 40 PVC	
∏Backfill	Drilling Method Mud Rotary
	D. 111. O
Grout cement	Drilling Contractor Parratt Wolff
IJ M	Drilling Fluid Water (+ Revert)
[	
	Development Technique(s) and Date(s)
Bentonite slurry	
ft* ☐pellets	
	Fluid Loss During Drillinggallons
	Water Removed During Development gallons
Well Screen.	
2 inch diameter stainless , 10 slot	Pumping Depth to Waterfeet below M.P.
steel , To slot	Pumping Durationhours
	Yieldgpm Date
Gravel Pack	
	Specific Capacitygpm/ft
■ XSand Pack #00	
Formation Collaspse	Well Purpose Recovery well for remediation system
	·
10_ft*	Remarks
10_ft*	
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	
* Depth Below Land Surface	
	Prepared by KA



<b>一</b> 本ft	Project Mohawk Finishing Well RW-22
₩ LAND SURFACE	Town/City Amsterdam
ИИ	CountyState NY
6inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
	feet Surveyed
Well casing,	
2 inch diameter,	Installation Date(s) 7/8/2009
sch 40 PVC	
∏Backfill	Drilling Method Mud Rotary
Grout cement	Drilling Contractor Parratt Wolff
YI U	Drilling Fluid Water (+ Revert)
ft*	
<u> </u>	
Bentonite slurry	Development Technique(s) and Date(s)
ft*pellets	
	Fluid Loss During Drillinggallons
4   ft*	Water Removed During Developmentgallons
	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter	Pumping Depth to Waterfeet below M.P.
stainless , 10 slot steel	Pumping Durationhours
	Yieldgpm Date
Gravel Pack	Specific Capacity gpm/ft
	урпин
■ XSand Pack #00	
Formation Collaspse	Well Purpose Recovery well for remediation system
14 ft*	Remarks
1 <u>4</u> ft*	
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	
* Depth Below Land Surface	Prepared by KA



<b>一</b> 木ft	Project Mohawk Finishing Well RW-23
₩ LAND SURFACE	Town/CityAmsterdam
ИΥ	County State NY
6_ inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
ИK	feet Surveyed
Well casing,	
2 inch diameter,	Installation Date(s) 7/8/2009
sch 40 PVC	Drilling Method Mud Rotary
Backfill	Mud Rotary
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid Water (+ Revert)
[]ft*	
Bentonite slurry	Development Technique(s) and Date(s)
ft* X pellets	
4 ft*	Fluid Loss During Drillinggallons
<b>                                    </b>	Water Removed During Developmentgallons
<b>                                   </b>	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter stainless , 10 slot	Pumping Depth to Waterfeet below M.P.
steel ,,	Pumping Durationhours
	Yieldgpm Date
Gravel Pack	Specific Capacitygpm/ft
X Sand Pack #00	
Formation Collaspse	Well Purpose Recovery well for remediation system
14 ft*	
14 ft*	Remarks
Measuring Point is Top of Well Casing	-
Unless Otherwise Noted.	
* Depth Below Land Surface	Prepared by KA



<b>一</b> ★ft	Project Mohawk Finishing Well RW-24
₩ LAND SURFACE	Town/City Amsterdam
ИЦ	County State NY
6inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
ИK	feet Surveyed
Well casing,	
2 inch diameter,	Installation Date(s) 7/14/2009
sch 40 PVC	Drilling Method Mud Rotary
Backfill	<u> </u>
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid Water (+ Revert)
Bentonite  slurry	Development Technique(s) and Date(s)
4 ft* X pellets	
	Fluid Loss During Drillinggallons
<u>  5</u>	Water Removed During Developmentgallons
	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter	Pumping Depth to Waterfeet below M.P.
stainless , 10 slot	Pumping Durationhours
	Yieldgpm Date
Gravel Pack	Specific Capacitygpm/ft
│	
Formation Collaspse	Well Purpose Observation well for remediation system
10 ft*	Remarks
10_ft*	
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	
* Depth Below Land Surface	Prepared by KA



П	★ft	Project Mohawk	Finishing	Well RW-25
	↓ LAND SURFACE	Town/City	Amsterdam	
ИΝ		County		State NY
ᅵᅵᅡ	5inch diameter	Permit No.		
ИΝ	drilled hole	Land-Surface Elev	ation and Datum:	
ИK			feet	Surveyed
Иľ	Well casing,	-		Estimated
ИΝ	inch diameter,	Installation Date(s)	6/30/20	09
	sch 40 PVC Risor	Drilling Method	Mud Rotary	
	X Grout cement	Drilling Contractor	Parratt Wolff	
YI U		Drilling Fluid	Water	
	2 ft*	Ü		
	Bentonite slurry	Development Tech	nnique(s) and Date(s)	
sana sana s	3 ft* X pellets			
		Fluid Loss During	Drilling	gallons
	4ft*	Water Removed D	Ouring Development	gallons
		Static Depth to Wa	nter	feet below M.P.
	Well Screen.  2 inch diameter stainless , 10 slot	Pumping Depth to	Water	feet below M.P.
	steel	Pumping Duration	hours	
		Yield	gpm	Date
	Gravel Pack	Specific Capacity	gpm/f	ı
	X Sand Pack			
	Formation Collaspse	Well Purpose	Recovery well for ren	nedial system
	14 ft*	Remarks		
	14_ft*			
	Measuring Point is	-		
	Top of Well Casing Unless Otherwise Noted.			
	* Depth Below Land Surface			
	., = 1.2	Prepared by	KA	



<b>一</b>	Project Mohawk Finishing Well RW-26
₩ LAND SURFACE	Town/City Amsterdam
ИΝ	CountyState NY
6_inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
ИK	feet Surveyed
Well casing,	Estimated
inch diameter,	Installation Date(s) 6/30/2009
sch 40 PVC  Backfill	Drilling Method Mud Rotary
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid Water (+ Revert)
2 ft*	
Bentonite	Development Technique(s) and Date(s)
- S It Mpellets	
	Fluid Loss During Drillinggallons
	Water Removed During Developmentgallons
Well Screen.	Static Depth to Waterfeet below M.P.
2 inch diameter stainless , 10 slot	Pumping Depth to Waterfeet below M.P.
steel	Pumping Durationhours
	Yieldgpm Date
Gravel Pack	Specific Capacitygpm/ft
X Sand Pack #00	
Formation Collaspse	Well Purpose Recovery well for remedial system
14 ft*	Remarks
ft*	
Measuring Point is Top of Well Casing Unless Otherwise Noted.	
* Depth Below Land Surface	
Deput Delow Latin Surface	Prepared by KA



☐ <b>不</b> ft	Project Mohawk Finishing Well RW-27
₩ LAND SURFACE	Town/City Amsterdam
ИЦ	County State NY
5_inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
ИŃ	feet Surveyed
Well casing,	
2 inch diameter,	Installation Date(s) 7/2/2009
sch 40 PVC	
Backfill	Drilling Method Mud Rotary
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid Water (+ Revert)
2 ft*	
Bentonite slurry	Development Technique(s) and Date(s)
3 ft* X pellets	
	<u></u>
4 ft*	Fluid Loss During Drillinggallons
<del>  4 ft*</del>	Water Removed During Developmentgallons
	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter	Pumping Depth to Waterfeet below M.P.
stainless, 10 slot steel	Pumping Durationhours
	Yield gpm Date
Gravel Pack	Specific Capacitygpm/ft
X Sand Pack	
Formation Collaspse	Well Purpose Recovery well for remedial system
14 ft*	Remarks
14_ft*	
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	
* Depth Below Land Surface	Prepared by KA



<b>☆</b> ft	Project Mohawk Finishing Well RW-28
↓ LAND SURFACE	Town/CityAmsterdam
	County State NY
6_ inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
I K	feet Surveyed
Well casing,	
2 inch diameter,	Installation Date(s) 7/6/2009
sch 40 PVC	
Backfill	Drilling Method Mud Rotary
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid Water (+ Revert)
ft*	
Bentonite slurry	Development Technique(s) and Date(s)
3 ft* X pellets	
4 ft*	Fluid Loss During Drillinggallons
<b>                                    </b>	Water Removed During Developmentgallons
	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter stainless , 10 slot	Pumping Depth to Waterfeet below M.P.
steel ,,	Pumping Durationhours
	Yieldgpm Date
Gravel Pack	Specific Capacitygpm/ft
X Sand Pack #00	
Formation Collaspse	Well Purpose Recovery well for remedial system
14 ft*	
14_ft*	Remarks
Measuring Point is Top of Well Casing	-
Unless Otherwise Noted.	
* Depth Below Land Surface	Prepared by KA



<b>一</b> ★ft	Project Mohawk Finishing	Well RW-29
₩ LAND SURFACE	Town/City Amsterdam	
ИЦ	County	State NY
6inch diameter	Permit No.	
drilled hole	Land-Surface Elevation and Datum:	
ИK	feet	Surveyed
Well casing,		Estimated
2 inch diameter,	Installation Date(s) 7/15/2	
sch 40 PVC	Drilling Method Mud Rotary	
Backfill		
Grout cement	Drilling Contractor Parratt Wolff	
	Drilling Fluid Water (+ Rev	vert)
ft*		
	Development Technique(s) and Date(s)	
Bentoniteslurry		
ft* X pellets		
	Fluid Loss During Drilling	gallons
5 ft*	Water Removed During Development	gallons
	Static Depth to Water	feet below M.P.
Well Screen.  2 inch diameter	Pumping Depth to Water	feet below M.P.
stainless , 10 slot	Pumping Durationhou	rs
	Yieldgpm	Date
Gravel Pack	Specific Capacitygpm	/ft
X Sand Pack #00		
Formation Collaspse	Well Purpose Recovery well for re	emedial system
10 ft*	Remarks	
110_ft*		
Measuring Point is Top of Well Casing		
Unless Otherwise Noted.		
* Depth Below Land Surface	Prepared by KA	



П	<b>不</b> ft	Project Mohawk	Finishing	Well RW-30
	▼ LAND SURFACE	Town/City	Amsterdam	
ИΥ		County		State NY
ИҮ	5 inch diameter	Permit No.		
ИҮ	drilled hole	Land-Surface Eleva	ation and Datum:	
			feet	Surveyed
	Well casing,			Estimated
	2 inch diameter,	Installation Date(s)	7/1/200	_
	sch 40 PVC		Mud Rotary	<u> </u>
	Backfill	Drilling Method	ividu Kotary	
	Grout cement	Drilling Contractor	Parratt Wolff	
	1	Drilling Fluid	Water (+ Rever	t)
	ft*			
	Bentonite slurry	Development Tech	nique(s) and Date(s)	
	3 ft* X pellets			
	4 ft*	Fluid Loss During [	Drilling	gallons
	"	Water Removed Du	uring Development	gallons
		Static Depth to Wat	er	feet below M.P.
	Well Screen.  2 inch diameter	Pumping Depth to \	Water	feet below M.P.
	stainless , 10 slot	Pumping Duration	hours	
		Yield	gpm	Date
	Gravel Pack	Specific Capacity	gpm/ft	
	X Sand Pack #00			
	Formation Collaspse	Well Purpose	Recovery well for rem	edial system
l				
	14_ft*			
	14 ft*	Remarks		
	Measuring Point is Top of Well Casing			
	Unless Otherwise Noted.			
	* Depth Below Land Surface	Prepared by	KA	
		. roparoa by		



☐ <b>不</b> ft	Project Mohawk Finishing Well RW-31
₩ LAND SURFACE	Town/City Amsterdam
ИИ	County State NY
5 inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
	feet Surveyed
Well casing,	
ПИ	Estimated
2 inch diameter, sch 40 PVC	Installation Date(s) 7/1/2009
Backfill	Drilling Method Mud Rotary
Grout cement	Drilling Contractor Parratt Wolff
ľИ	Drilling Fluid Water (Revert)
2 ft*	<u> </u>
<u> </u>	
Bentonite slurry	Development Technique(s) and Date(s)
<u> </u>	
ft* Xpellets	
	Fluid Loss During Drillinggallons
<u> </u>   <u>4</u> ft*	Water Removed During Developmentgallons
	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter	Pumping Depth to Waterfeet below M.P.
stainless, 10 slot steel	Pumping Durationhours
	Yieldgpm Date
Gravel Pack	Specific Capacity gpm/ft
	<u> </u>
Sand Pack	
Formation Collaspse	Well Purpose Recovery well for remedial system
🖥	
<b>│││</b>	
14 ft*	Remarks
<u>14_</u> ft*	
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	
* Depth Below Land Surface	Prepared by KA



П	<b>不</b> ft	Project Mohawk	Finishing	Well RW-32
	↓ LAND SURFACE	Town/City	Amsterdam	
III	1	County		State NY
III	5 inch diameter			
	drilled hole	Land-Surface Eleva		
			feet	Surveyed
ľ J l	Well casing,		ieet	_
I)	1	Installation Data(s)	7/2/2000	Estimated
Y]	2 inch diameter, sch 40 PVC	installation Date(s)	7/2/2009	9
YI L	Backfill	Drilling Method	Mud Rotary	
	Grout cement	Drilling Contractor	Parratt Wolff	
YI L		Drilling Fluid	Water (+ Rever	t)
	2 ft*	2gu.u		-7
	<u> </u>	Davidonment Took	nigua(a) and Data(a)	
	Bentonite slurry	Development rech	inique(s) and Date(s)	
	3 ft* ☐pellets			
	itpeliets			
	4 4*	Fluid Loss During I	Drilling	gallons
	4 ft*	Water Removed D	uring Development	gallons
		Static Depth to Wa	ter	feet below M.P.
	Well Screen.  2 inch diameter	Pumping Depth to	Water	feet below M.P.
	stainless , 10 slot steel	Pumping Duration	hours	
			gpm	Date
	Gravel Pack	Specific Capacity	gpm/ft	
	X Sand Pack #00			
	Formation Collaspse	Well Purpose	Recovery well for remo	edial system
	_			
	14_ft*	Remarks		
	14_ft*			
	Measuring Point is Top of Well Casing			
	Unless Otherwise Noted.			
	* Depth Below Land Surface			
		Prepared by	KA	



<b>一</b> ★ft	Project Mohawk Fin	shing Well RW-33	
↓ LAND SURFACE	Town/City A	msterdam	
ИИ	County	State NY	
6 inch diameter			
drilled hole	Land-Surface Elevatio		
$\mathcal{A}$		feet Surveyed	
Well assing		<u>—</u>	
Well casing,	Installation Data(a)	Estimated	
2 inch diameter, sch 40 PVC	Installation Date(s)	7/10/2009	
Backfill	Drilling Method	Mud Rotary	
Grout cement	Drilling Contractor	Parratt Wolff	
	Drilling Fluid	Water (+ Revert)	
		valor (Trevery	
3 ft*	-		—
Bentonite slurry	Development Technique	ue(s) and Date(s)	
<u> </u>			
4 ft* X pellets			
	-		
	Fluid Loss During Drill	inggallons	
	Water Removed Durin	g Development gallons	
	Static Depth to Water		
Well Screen. 2 inch diameter	·	erfeet below M.	
stainless , 10 slot			Γ.
steel	Pumping Duration	hours	
	Yield	gpm Date	
Gravel Pack	Specific Capacity	gpm/ft	
∭Sand Pack #00			
Formation Collaspse	Well Purpose R	ecovery well for remedial system	
Formation Collaspse	Well Purpose R	ecovery well for remedial system	_
Formation Collaspse		ecovery well for remedial system	_ _ _
	Well Purpose R	ecovery well for remedial system	_ _ _
		ecovery well for remedial system	
10 ft* 10 ft* Measuring Point is		ecovery well for remedial system	
10 ft*		ecovery well for remedial system	_ _ _ _ _
10 ft* 10 ft* Measuring Point is Top of Well Casing		ecovery well for remedial system	



☐ <b>不</b> ft	Project Mohawk Finishing Well OB-4
₩ LAND SURFACE	Town/City Amsterdam
ИП	County State NY
6 inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
	feet Surveyed
Well agains	
Well casing,	Estimated
2 inch diameter, sch 40 PVC	Installation Date(s) 7/17/2009
Backfill	Drilling Method Mud Rotary
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid Water (+ Revert)
2 ft*	
Bentonite slurry  3 ft* X pellets	Development Technique(s) and Date(s)
The state of the s	
	Fluid Loss During Drillinggallons
4   ft*	Water Removed During Development gallons
Well Screen. 2 inch diameter	Static Depth to Waterfeet below M.P.  Pumping Depth to Waterfeet below M.P.
stainless , 10 slot	
steel	Pumping Durationhours
	Yield gpm Date
Gravel Pack	Specific Capacitygpm/ft
X Sand Pack #00	
Formation Collaspse	Well Purpose Observation well for remediation system
14 ft*	Demorks
14_ft*	Remarks
Measuring Point is	
Top of Well Casing Unless Otherwise Noted.	
* Depth Below Land Surface	
	Prepared by KA



<b> </b>	Project Mohawk Finishing Well OB-6
₩ LAND SURFACE	Town/City Amsterdam
ИП	County State NY
6 inch diameter	Permit No.
drīlled hole	Land-Surface Elevation and Datum:
	feet Surveyed
Well agains	
Well casing,	Estimated
2 inch diameter, sch 40 PVC	Installation Date(s) 7/16/2009
Backfill	Drilling Method Mud Rotary
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid Water (+ Revert)
3 ft*	
Bentonite slurry  4 ft* X pellets	Development Technique(s) and Date(s)
4 It  A  pellets	
	Fluid Loss During Drillinggallons
	Water Removed During Development gallons
Well Screen. 2 inch diameter	Static Depth to Waterfeet below M.P.  Pumping Depth to Waterfeet below M.P.
stainless , 10 slot	
steel	Pumping Durationhours
	Yieldgpm Date
Gravel Pack	Specific Capacitygpm/ft
X Sand Pack #00	
Formation Collaspse	Well Purpose Observation well for remediation system
10 ft*	Remarks
10_ft*	Nomano
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	
* Depth Below Land Surface	



☐ 不ft	Project Mohawk Fin	ishing Well OB-7
↓ LAND SURFACE	Town/City A	msterdam
ИΝ	County	State NY
6 inch diameter		
drilled hole	Land-Surface Elevation	
		feet Surveyed
Well casing,		Estimated
ПИ	Installation Data(a)	<del></del> -
2 inch diameter, sch 40 PVC		7/16/2009
│	Drilling Method	Mud Rotary
Grout cement	Drilling Contractor	Parratt Wolff
IJŊ	Drilling Fluid	Water (+ Revert)
ft*		
	Development Techniq	up(s) and Data(s)
Bentonite slurry	Development reciniq	ue(3) and Date(3)
ft* X pellets		
TA Pellets		
	-	
	Fluid Loss During Dril	linggallons
	a.a 2000 2 ag 2	
ft*		
	Water Removed Durir	ng Developmentgallons
		ng Developmentgallons
Well Screen.  2 inch diameter	Water Removed Durin	ng Developmentgallons
Well Screen.	Water Removed Durin	gallons  feet below M.P.  feet below M.P.
Well Screen.  2 inch diameter stainless , 10 slot	Water Removed Durin Static Depth to Water Pumping Depth to Water Pumping Duration	gallons feet below M.P. ter feet below M.P. hours
Well Screen.  2 inch diameter stainless , 10 slot steel	Water Removed Durin Static Depth to Water Pumping Depth to Water Pumping Duration Yield	gallons feet below M.P. ter feet below M.P. hours gpm Date
Well Screen.  2 inch diameter stainless , 10 slot	Water Removed Durin Static Depth to Water Pumping Depth to Water Pumping Duration	gallons feet below M.P. ter feet below M.P. hours gpm Date
Well Screen.  2 inch diameter stainless , 10 slot steel	Water Removed Durin Static Depth to Water Pumping Depth to Water Pumping Duration Yield	gallons feet below M.P. ter feet below M.P. hours gpm Date
Well Screen.  2 inch diameter stainless, 10 slot steel  Gravel Pack  X Sand Pack	Water Removed Durin Static Depth to Water Pumping Depth to Water Pumping Duration Yield Specific Capacity	gallons feet below M.P. ter feet below M.P. hours gpm Date gpm/ft
Well Screen.  2 inch diameter stainless, 10 slot steel  Gravel Pack	Water Removed Durin Static Depth to Water Pumping Depth to Wa Pumping Duration Yield Specific Capacity	gallons feet below M.P. ter feet below M.P. hours gpm Date
Well Screen.  2 inch diameter stainless, 10 slot steel  Gravel Pack  X Sand Pack	Water Removed Durin Static Depth to Water Pumping Depth to Water Pumping Duration Yield Specific Capacity	gallons feet below M.P. ter feet below M.P. hours gpm Date gpm/ft
Well Screen.  2 inch diameter stainless, 10 slot steel  Gravel Pack  X Sand Pack	Water Removed Durin Static Depth to Water Pumping Depth to Water Pumping Duration Yield Specific Capacity Well Purpose C	gallons feet below M.P. ter feet below M.P. hours gpm Date gpm/ft
Well Screen.  2 inch diameter  stainless, 10 slot  steel  Gravel Pack  Sand Pack  Formation Collaspse	Water Removed Durin Static Depth to Water Pumping Depth to Water Pumping Duration Yield Specific Capacity	gallons feet below M.P. ter feet below M.P. hours gpm Date gpm/ft
Well Screen.  2 inch diameter stainless, 10 slot steel  Gravel Pack  X Sand Pack  Formation Collaspse	Water Removed Durin Static Depth to Water Pumping Depth to Water Pumping Duration Yield Specific Capacity Well Purpose C	gallons feet below M.P. ter feet below M.P. hours gpm Date gpm/ft
Well Screen.  2 inch diameter stainless, 10 slot steel  Gravel Pack  X Sand Pack  Formation Collaspse  10 ft*  10 ft*	Water Removed Durin Static Depth to Water Pumping Depth to Water Pumping Duration Yield Specific Capacity Well Purpose C	gallons feet below M.P. ter feet below M.P. hours gpm Date gpm/ft
Well Screen.  2 inch diameter stainless, 10 slot steel  Gravel Pack  X Sand Pack  Formation Collaspse	Water Removed Durin Static Depth to Water Pumping Depth to Water Pumping Duration Yield Specific Capacity Well Purpose C	gallons feet below M.P. ter feet below M.P. hours gpm Date gpm/ft
Well Screen.  2 inch diameter stainless, 10 slot steel  Gravel Pack  Sand Pack  Formation Collaspse  10 ft* 10 ft* Top of Well Casing	Water Removed Durin Static Depth to Water Pumping Depth to Water Pumping Duration Yield Specific Capacity  Well Purpose C	gallons feet below M.P. ter feet below M.P. hours gpm Date gpm/ft



Town/City Amsterda	Well OB-8
ДИ <u> </u>	am
County	State NY
6 inch diameter Permit No.	
drilled hole Land-Surface Elevation and I	
	feet Surveyed
Well casing,	leet Surveyed
	<u> </u>
2 inch diameter, Installation Date(s)	
Drilling Method Mi	ud Rotary
Grout cement Drilling Contractor Pa	arratt Wolff
Drilling Fluid W	ater (+ Revert)
ft*	
Development Technique(s) a  Bentonite	nd Date(s)
Fluid Loss During Drilling	gallons
Water Removed During Deve	elopmentgallons
Static Depth to Water	feet below M.P.
Well Screen.  2 inch diameter Pumping Depth to Water	feet below M.P.
stainless , 10 slot steel Pumping Duration	hours
Yieldgp	om Date
Gravel Pack Specific Capacity	gpm/ft
☑ X Sand Pack #00	
	Constant
Formation Collaspse Well Purpose Observa	tion well for remediation system
Formation Collaspse Well Purpose Observa	tion well for remediation system
	tion well for remediation system
	tion well for remediation system
14 ft* Remarks	tion well for remediation system
14 ft* Remarks  Measuring Point is	tion well for remediation system
14_ft*	tion well for remediation system



☐ <b>不</b> ft	Project Mohawk Finishing Well OB-9
↓ LAND SURFACE	Town/City Amsterdam
ИИ	County State NY
6 inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
[] []	feet Surveyed
Well casing,	feet Surveyed
ПИ	
2 inch diameter, sch 40 PVC	Installation Date(s) 7/9/2009
Backfill	Drilling Method Mud Rotary
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid Water (+ Revert)
2 ft*	
Bentonite	Development Technique(s) and Date(s)
3ft*pellets	
	Fluid Loss During Drillinggallons
<del>    -4</del>	Water Removed During Developmentgallons
<b>       </b>	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter	Pumping Depth to Waterfeet below M.P.
stainless , 10 slot steel	Pumping Duration hours
	Yield gpm Date
Gravel Pack	Specific Capacitygpm/ft
X Sand Pack #00	
Formation Collaspse	Well Purpose Observation well for remediation system
14 ft*	Remarks
14_ft*	
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	
* Depth Below Land Surface	Prepared by KA



↑ ft	Project Mohawk Fin	ishing Well OB-10
↓ LAND SURFACE	Town/City A	msterdam
ИЦ	County	State NY
6inch diameter		
drilled hole	Land-Surface Elevation	n and Datum:
		feet Surveyed
Well casing,	-	iset sarveyed
2 inch diameter,	Installation Date(s)	
sch 40 PVC		
∏Backfill	Drilling Method	Mud Rotary
Grout cement	Drilling Contractor	Parratt Wolff
KI U	Drilling Fluid	Water (+ Revert)
ft*		reado. (* recenty
"		
Bentonite slurry	Development Techniq	ue(s) and Date(s)
<u> </u>		
ft* X pellets		
	Fluid Loss During Dril	linggallons
	Water Removed Durir	ng Developmentgallons
	Static Depth to Water	feet below M.P.
Well Screen.	Static Depth to Water	
2 inch diameter stainless , 10 slot	Pumping Depth to Wa	terfeet below M.P.
2 inch diameter	·	terfeet below M.P.
2 inch diameter stainless , 10 slot	Pumping Depth to Wa	terfeet below M.P.
2 inch diameter stainless , 10 slot	Pumping Depth to Wa	hourspeet below M.P.
2 inch diameter stainless , 10 slot steel  Gravel Pack	Pumping Depth to War	hourspeet below M.P.
2 inch diameter stainless , 10 slot steel  Gravel Pack  X Sand Pack #00	Pumping Depth to War Pumping Duration Yield Specific Capacity	hours  gpm  Date  gpm/ft
2 inch diameter stainless , 10 slot steel  Gravel Pack	Pumping Depth to War Pumping Duration Yield Specific Capacity	hourspeet below M.P.
2 inch diameter stainless , 10 slot steel  Gravel Pack  X Sand Pack #00	Pumping Depth to War Pumping Duration Yield Specific Capacity	hours  gpm  Date  gpm/ft
2 inch diameter stainless , 10 slot steel  Gravel Pack  X Sand Pack #00	Pumping Depth to War Pumping Duration Yield Specific Capacity Well Purpose	hours  gpm  Date  gpm/ft
2 inch diameter stainless, 10 slot steel  Gravel Pack  X Sand Pack #00  Formation Collaspse	Pumping Depth to War Pumping Duration Yield Specific Capacity	hours  gpm  Date  gpm/ft
2 inch diameter  stainless, 10 slot  Gravel Pack  X Sand Pack #00  Formation Collaspse	Pumping Depth to War Pumping Duration Yield Specific Capacity Well Purpose	hours  gpm  Date  gpm/ft
2 inch diameter  stainless, 10 slot  Gravel Pack  Sand Pack #00  Formation Collaspse  14 ft*  14 ft*  Measuring Point is	Pumping Depth to War Pumping Duration Yield Specific Capacity Well Purpose	hours  gpm  Date  gpm/ft
2 inch diameter  stainless, 10 slot  Steel  Gravel Pack  X Sand Pack #00  Formation Collaspse  14 ft*  14 ft*	Pumping Depth to War Pumping Duration Yield Specific Capacity Well Purpose	hours  gpm  Date  gpm/ft
2 inch diameter stainless, 10 slot steel  Gravel Pack  Sand Pack #00  Formation Collaspse  14 ft*  14 ft*  Measuring Point is Top of Well Casing	Pumping Depth to War Pumping Duration Yield Specific Capacity Well Purpose	hours  gpm  Date  gpm/ft



☐ <b>不</b> ft	Project Mohawk Finishing Well OB-11
₩ LAND SURFACE	Town/City Amsterdam
ИЦ	County State NY
5_inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
ИŃ	feet Surveyed
Well casing,	
2 inch diameter,	Installation Date(s) 7/1/2009
sch 40 PVC	Drilling Method Mud Rotary
Backfill	Midd Rotary
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid Water (+ Revert)
tt*	
	Development Technique(s) and Date(s)
Bentonite slurry	
3 ft* X pellets	
4 ft*	Fluid Loss During Drillinggallons
4ft*	Water Removed During Developmentgallons
	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter	Pumping Depth to Waterfeet below M.P.
stainless, 10 slot steel	Pumping Durationhours
	Yieldgpm Date
Gravel Pack	Specific Capacitygpm/ft
▼ XSand Pack #00	
Formation Collaspse	Well Purpose Observation well for remediation system
	<u> </u>
14 ft*	Remarks
1 <u>4</u> ft*	
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	
* Depth Below Land Surface	Prepared by KA



☐ <b>不</b> ft	Project Mohawk Finishing Well OB-12
↓ LAND SURFACE	Town/City Amsterdam
ИЦ	County State NY
6_inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
ИN	feet Surveyed
Well casing,	
2 inch diameter,	Installation Date(s) 7/7/2009
sch 40 PVC	Drilling Method Mud Rotary
Backfill	Drilling Method Midd Rotary
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid Water (+ Revert)
[	
Bentonite  slurry	Development Technique(s) and Date(s)
3 ft* pellets	
A 44*	Fluid Loss During Drillinggallons
	Water Removed During Developmentgallons
	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter	Pumping Depth to Waterfeet below M.P.
stainless , 10 slot	Pumping Durationhours
	Yield gpm Date
Gravel Pack	Specific Capacitygpm/ft
X Sand Pack #00	
Formation Collaspse	Well Purpose Observation well for remediation system
14 ft*	Remarks
14_ft*	Tomano
Measuring Point is Top of Well Casing	
Unless Otherwise Noted.	
* Depth Below Land Surface	Prepared by KA



☐ <b>不</b> ft	Project Mohawk Finishing Well OB-13
₩ LAND SURFACE	Town/City Amsterdam
ИΝ	County State NY
6 inch diameter	Permit No.
drilled hole	Land-Surface Elevation and Datum:
l K	feet Surveyed
Well casing,	Estimated
2 inch diameter,	Installation Date(s) 7/15/2009
sch 40 PVC  Backfill	Drilling Method Mud Rotary
Grout cement	Drilling Contractor Parratt Wolff
	Drilling Fluid Water (+ Revert)
Bentonite slurry	Development Technique(s) and Date(s)
4 ft* X pellets	
	Fluid Loss During Drillinggallons
	Water Removed During Developmentgallons
	Static Depth to Waterfeet below M.P.
Well Screen.  2 inch diameter stainless , 10 slot	Pumping Depth to Waterfeet below M.P.
steel	Pumping Durationhours
	Yield gpm Date
Gravel Pack	Specific Capacitygpm/ft
X Sand Pack #00	
Formation Collaspse	Well Purpose Observation well for remediation system
10 ft*	Remarks
Measuring Point is	
Top of Well Casing Unless Otherwise Noted.	
* Depth Below Land Surface	
	Prepared by KA