	-01		PROJECT NAME:		Cottag	e-Garde	n Auto I	BCP				MONITO	RING WELL NO.	T .	/IW-1
SE	:51		PROJECT LOCATION:		1		eet, New		lle. New	York	-	JOB NO.		+	0491
CONSU	JLTING				Local	20.7 00	- J., 110W	, , , , , , , , ,		. 5/10	-		D ELEVATION:		rox 80.0'
BORING BY: All-Star			DATE STARTED		0/4	4/00	DEVEL	ODMEN	IT DED	100					
INSPECTOR: Jon Kni					†	4/20					N/A		NSIDE CASING DIAMETER (in	1)	1
NJ DEP PERMIT NO.			DATE COMPLETED		1	4/20	DEVEL						OREHOLE DIAMETER (in)		1
NJ DEP PERMIT NO.	.:		DATE DEVELOPED	DEPTH	1	veloped	DEVEL	OPME	II RAII	= 	N/A	A II	NITIAL WATER LEVEL (ft):		3.2
	WELL C	ONSTRUC	CTION	(ft)	Sample		Blows o			REC		SOIL D	ESCRIPTION AND STRATIFIC	CATION	P.I.D.
				0	- "	0/6	6/12	12/18	18/24	(in)					
Depth (feet below g	grade)										Installed	d by Direc	ct-Push Method, No Soils Extra	icted	
Top of Casing	n/a		<u> </u>												
Ground Surface	0		Casing Type: None												
Top of Riser	n/a														
				5										_	
			Well Cap: J-Plug												
Top of Seal	0		Grout Type												
			Bentonite												
Top of Sand Pack	1		Well Key: No								1				
				10		1							Complete at 9.20 Feet		
													•	-	
			Riser Pipe: PVC												
T	4			15											
Top of Screen				10										-	
															-
			Sand/Gravel												
			Pack Size: #2	20										-	
			Screen Size: 0.010"												
						<u> </u>									
				25										-	
				30											
											1			-	
											1				
						T					1				
											1				
				35		1					1				
											1			-	+
Bottom of Screen	9				-	1					ł				-
	9.20		1			1					ł				
Bottom of Boring Remarks Temporary 1		" Stick-Un \	Well. Not Developed		-	1					ł				-
	5 2.50	Op	,	40	_	-					ł				-
				40	I			l		l	I				

The subsurface information shown hereon was obtained for the design and estimating purposes for our client. It is made available to authorized users only that they may have access to the same information available to our client. It is presented in good faith, but it is not intended as a

Approximate Change in Strata: _

substitute for investigations, interpretations or judgment of such authorized users. Information on the logs should not be relied upon without the geotechnical engineers recommendations contained in the report from which these logs were extracted. Soil descriptions represent a field identification after D. M. Burmister unless otherwise noted.

	C	0		PROJE	ECT NAME:								MON	NITORING WELL NO.	
	-			PROJE	ECT LOCATION:								JOB	NO.	
CONSU													GRO	OUND ELEVATION:	
BORING BY:				DATE	STARTED				DEVEL	.OPMEI	NT PER	IOD		INSIDE CASING DIAMETER (in)	
INSPECTOR:				DATE	COMPLETED						NT MET			BOREHOLE DIAMETER (in)	
NJ DEP PERMIT NO.:					DEVELOPED						NT RAT		# gpm	INITIAL WATER LEVEL (ft):	
	WEL	L CON	ISTRUC			DEPTH (ft)	Sample	0/6	Blows o			REC (in)		IL DESCRIPTION AND STRATIFICATION	P.I.D.
Depth (feet below gra	de)											. ,			
Top of Casing	#	г		_											
Ground Surface	0				Casing Type:										
Top of Riser	#				Well Cap:	45									
Top of Seal	#				Grout Type:										
Top of Sand Pack	#				Well Key:	50									
					Riser Pipe:										
Top of Screen	#					55									
					Sand/Gravel Pack Size: #2 Sand Screen Size:	25									
						70									
Bottom of Screen Bottom of Boring <u>Remarks</u>	#														
						75		-							

Approximate Change in Strata: _

			PROJECT NAME:		Cottag	e-Garde	n Auto I	ВСР			MONI	TORING WELL NO.	M	W-2
S E			PROJECT LOCATION:		26 Gar	den Stre	eet, New	/ Roche	lle, New	York	JOB N	10.	10)491
CONSU	JLTING NEERS										GROU	JND ELEVATION:	Appro	ox 80.0'
BORING BY: All-Star	Drilling		DATE STARTED		3/1	4/20	DEVEL	OPMEN	NT PERI	IOD	N/A	INSIDE CASING DIAMETER (in)	1
INSPECTOR: Jon Kni	ittle		DATE COMPLETED		3/1	4/20	DEVEL	OPMEN	IT MET	HOD	N/A	BOREHOLE DIAMETER (in)		1
NJ DEP PERMIT NO.	:		DATE DEVELOPED		Not De	veloped	DEVEL	OPMEN	NT RATI	E	N/A	INITIAL WATER LEVEL (ft):		2.26
			•	DEPTH								•	<u> </u>	
	WELL CO	ONSTRUC	TION	(ft)	Sample		Blows o	n Spoor	1	REC	SOIL	DESCRIPTION AND STRATIFIC	ATION	P.I.D
				0	Ø	0/6	6/12	12/18	18/24	(in)	1			
Depth (feet below g	grade)										Installed by D	irect-Push Method, No Soils Extra	cted	
Top of Casing	n/a		_								1			
Ground Surface	0		Casing Type: None											
Top of Riser	n/a													
				5									_	
			Well Cap: J-Plug											
Top of Seal	0		Grout Type											
			Bentonite											
Top of Sand Pack	1		Well Key: No]			
				10]			
]		_	
			Riser Pipe: PVC								1			
											1			
											1			
Γop of Screen	4			15								Complete at 14.0'		
												·	_	
			Sand/Gravel											
			Pack Size: #2	20							1			
											1		_	
											1			
			Screen Size: 0.010"								1			
											1			
				25							1			
											1		_	
											1			
				30							1			
											1		_	+
											1			-
											1			
					-						1			-
				35		1					†			
					1	1					1		_	+
Bottom of Screen	14.0										1			
	14.0				-	-					1			-
Bottom of Boring <u>Remarks</u> Temporary 1		/ell at 1.10	'. Not Developed								1			-
				40	-						1			-
			ximate Change in Strat	40		<u> </u>					<u> </u>			

	S			PROJE	CT NAME:								мс	ONITO	PRING WELL NO.		
SE	0				CT LOCATION:									B NO			
CONSU	LTIN	G													D ELEVATION:		
ENGIN BORING BY:	EERS	5		DATE S	STARTED				DEVEL	OPME	NT PERI	IOD	Į G,		NSIDE CASING DIAMETER (in)	Т	
INSPECTOR:					COMPLETED						NT MET				BOREHOLE DIAMETER (in)	+	
NJ DEP PERMIT NO.:					DEVELOPED						NT RATI		# gpm		NITIAL WATER LEVEL (ft):	+	
NO DEL L'ERWIT NO.				DATE	DEVELOPED	DEPTH		<u> </u>	DEVEL	.OF WILI	NI IVAII		# урп	!·	NITIAL WATER LEVEL (II).	_	
	WELL	CONS	TRUCT	ΓΙΟΝ		(ft) 0	Sample	0/6	Blows o	n Spooi 12/18	18/24	(in)	s	OIL D	ESCRIPTION AND STRATIFICATION		P.I.D.
Depth (feet below gra	ide)																
Top of Casing	#	L.			_												
Ground Surface	0				Casing Type:												
Top of Riser	#																
						45											
					Well Cap:												
Top of Seal	#				Grout Type:												
Top of Sand Pack	#				Well Key:												
						50											
					Riser Pipe:												
	44																
Top of Screen	#					55										_	
					Sand/Gravel	60											
					Pack Size: #2 Sand	60										-	
					Screen Size:												
					Scieen Size.												
						25											
																_	
						65											
						70											
Bottom of Screen	#																
Bottom of Boring	#																
Remarks	-				•												
						75											

Approximate Change in Strata: _

OFOL	PROJECT NAME:		Cottage	e-Garde	n Auto E	BCP				MONIT	ORING WELL NO.		N-3
SESI	PROJECT LOCATION:			den Stre			lle, New	York	F	JOB N		1	491
CONSULTING					•						ND ELEVATION:	1	x 80.0'
BORING BY: All-Star Drilling	DATE STARTED		3/1/	4/20	DEVEL	OPMEN	IT PERI	IOD	N/		INSIDE CASING DIAMETER (in		1
INSPECTOR: Jon Knittle	DATE COMPLETED		1		DEVEL				N/		BOREHOLE DIAMETER (in)	,	1
NJ DEP PERMIT NO.:	DATE DEVELOPED			veloped					N/		INITIAL WATER LEVEL (ft):		2.14
THE BELL PERSONNELLE	DATE DEVELOPED	DEPTH		veloped	DLVLL	OFWE	II IVAII		IN/	^	INTIAL WATER LEVEL (II).		2.14
WELL CONSTRU	CTION	(ft)	Sample		Blows or			REC		SOIL	DESCRIPTION AND STRATIFIC	ATION	P.I.D.
Depth (feet below grade)		0		0/6	6/12	12/18	18/24	(in)	Installed	d by Dir	ect-Push Method, No Soils Extra	cted	
Top of Casing n/a	 ,									,			
Ground Surface	Casing Type: None								1				
Top of Riser	╡ '│								1				
Top of ruser		5							1				
	Well Cap: J-Plug	Ť	\vdash						1			_	+
Top of Soci			-						1				<u> </u>
Top of Seal	Grout Type		-						1				-
T(01D:	Bentonite		-						-				-
Top of Sand Pack	Well Key: No	40							1				-
		10	-						-			-	+
									-				
	Riser Pipe: PVC								4				
									4				
Top of Screen		15									Complete at 14.0'	_	
	Sand/Gravel												
	Pack Size: #2	20											
	Screen Size: 0.010"												
		25											
												_	
									1				
									1				
									1				
		30							1				
									1			_	1
									1				
									1				
									1				-
		35	-						1				
		30	1						1			_	+
Bottom of Screen 14.0									1				-
201.0111 01 0010011			-						-				
Bottom of Boring 14.0	" Not Developed		<u> </u>						4				<u> </u>
Remarks Temporary 1" Stick-Up Well at 0.7	, Not Developed								4				<u> </u>
		40											

Approximate Change in Strata: _

	C	0		PROJE	ECT NAME:								MOM	NITORING WELL NO.	
OL	-			PROJE	ECT LOCATION:								JOB	NO.	
CONSUI													GRO	OUND ELEVATION:	
BORING BY:				DATE	STARTED				DEVEL	.OPMEI	NT PER	IOD		INSIDE CASING DIAMETER (in)	
INSPECTOR:				DATE	COMPLETED						NT MET			BOREHOLE DIAMETER (in)	
NJ DEP PERMIT NO.:					DEVELOPED						NT RAT		# gpm	INITIAL WATER LEVEL (ft):	
	WEL	L CON	ISTRUC			DEPTH (ft)	Sample	0/6	Blows o			REC (in)		IL DESCRIPTION AND STRATIFICATION	P.I.D.
Depth (feet below grad	de)											()			
Top of Casing	#														
Ground Surface	0				Casing Type:										
Top of Riser	#				Well Cap:	45									
Top of Seal	#				Grout Type:										
Top of Sand Pack	#				Well Key:	50									
					Riser Pipe:										
Top of Screen	#					55									
					Sand/Gravel Pack Size: #2 Sand	60									
					Screen Size:	25									
						65									
						70									
Bottom of Screen	#														
Bottom of Boring <u>Remarks</u>	#			_		75									

Approximate Change in Strata: _

C			PROJECT NAME:		Cottag	e-Garde	n Auto I	ВСР				MONIT	ORING WELL NO.	M	W-4
SE	501		PROJECT LOCATION:		26 Gar	den Stre	eet, Nev	/ Roche	lle, New	/ York	ľ	JOB N	0.	10)491
	ULTING NEERS										ľ	GROU	ND ELEVATION:	Appro	ox 80.0'
BORING BY: All-Star	Drilling		DATE STARTED		3/1	4/20	DEVEL	OPMEN	NT PER	IOD	N/	/A	INSIDE CASING DIAMETER (in)	1
INSPECTOR: Jon Kni	ittle		DATE COMPLETED		3/1	4/20	DEVEL	OPMEN	IT MET	HOD	N/	/A	BOREHOLE DIAMETER (in)		1
NJ DEP PERMIT NO.	.:		DATE DEVELOPED		Not De	veloped	DEVEL	OPMEN	NT RAT	E	N/	/A	INITIAL WATER LEVEL (ft):		2.48
			•	DEPTH			Blows o			REC				<u> </u>	
	WELL CO	NSTRUC	TION	(ft)	Sample		DIOWS 0	п эроог	1	REC]	SOIL	DESCRIPTION AND STRATIFIC	ATION	P.I.D.
				0	S	0/6	6/12	12/18	18/24	(in)					
Depth (feet below g	grade)										Installed	d by Di	rect-Push Method, No Soils Extra	cted	
Top of Casing	n/a		<u> </u>												
Ground Surface	0		Casing Type: None												
Top of Riser	n/a														
				5										_	
			Well Cap: J-Plug												
Top of Seal	0		Grout Type]				
			Bentonite]				
Top of Sand Pack	1		Well Key: No]				
				10]			_	
			Riser Pipe: PVC												
Top of Screen	4			15									Complete at 14.0'		
			Sand/Gravel												
			Pack Size: #2	20											
			Screen Size: 0.010"												
				25							1				
											1			_	
											1				
											1				
											1				
				30							1				
											1			_	
						1					1				
											1				
											1				
				35						İ	1				
											1			_	
Bottom of Screen	14.0										1				
Bottom of Boring	14.0					1					1				
Remarks Temporary		ell at 0.7',	Not Developed			1					1				
				40							1				
				10	<u> </u>	<u> </u>					<u> </u>				

Inferred Change in Strata:

Approximate Change in Strata: _

	S			PROJE	CT NAME:								мс	ONITO	PRING WELL NO.		
SE	0				CT LOCATION:									B NO			
CONSU	LTIN	G													D ELEVATION:		
ENGIN BORING BY:	EERS	5		DATE S	STARTED				DEVEL	OPME	NT PERI	IOD	Į G,		NSIDE CASING DIAMETER (in)	Т	
INSPECTOR:					COMPLETED						NT MET				BOREHOLE DIAMETER (in)	+	
NJ DEP PERMIT NO.:					DEVELOPED						NT RATI		# gpm		NITIAL WATER LEVEL (ft):	+	
NO DEL L'ERWIT NO.				DATE	DEVELOPED	DEPTH		<u> </u>	DEVEL	.OF WILI	NI IVAII		# урп	!·	NITIAL WATER LEVEL (II).	_	
	WELL	CONS	TRUCT	ΓΙΟΝ		(ft) 0	Sample	0/6	Blows o	n Spooi 12/18	18/24	(in)	s	OIL D	ESCRIPTION AND STRATIFICATION		P.I.D.
Depth (feet below gra	ide)																
Top of Casing	#	L.			_												
Ground Surface	0				Casing Type:												
Top of Riser	#																
						45											
					Well Cap:												
Top of Seal	#				Grout Type:												
Top of Sand Pack	#				Well Key:												
						50											
					Riser Pipe:												
	44																
Top of Screen	#					55										_	
					Sand/Gravel	60											
					Pack Size: #2 Sand	60										-	
					Screen Size:												
					Scieen Size.												
						25											
																_	
						65											
						70											
Bottom of Screen	#																
Bottom of Boring	#																
Remarks	-				•												
						75											

Approximate Change in Strata: _

CECI	PROJECT NAME:		Cottage	e-Gardei	n Auto E	BCP			ı	MONITO	DRING WELL NO.	МУ	V-5
SESI	PROJECT LOCATION:		26 Gar	den Stre	et, New	/ Roche	lle, New	York		JOB NO	ı.	104	491
CONSULTING ENGINEERS										GROUN	D ELEVATION:		x 80.0'
BORING BY: All-Star Drilling	DATE STARTED		3/14	4/20	DEVEL	OPMEN	IT PERI	IOD	N/A		NSIDE CASING DIAMETER (in		1
INSPECTOR: Jon Knittle	DATE COMPLETED		1		DEVEL				N/A		BOREHOLE DIAMETER (in)	,	1
NJ DEP PERMIT NO.:	DATE DEVELOPED			veloped					N/A		NITIAL WATER LEVEL (ft):		2.63
	DATE DEVELOTED	DEPTH							14//	, [THINE WITER ELVEE (II).	i	2.00
WELL CONSTRUC	CTION	(ft)	Sample	Е	Blows or	n Spoor	1	REC		SOIL D	ESCRIPTION AND STRATIFIC	ATION	P.I.D.
		0	0)	0/6	6/12	12/18	18/24	(in)					
Depth (feet below grade)									Installed	by Dire	ct-Push Method, No Soils Extra	cted	
Top of Casing n/a													
Ground Surface	Casing Type: None												
Top of Riser													
		5											
	Well Cap: J-Plug											_	
Top of Seal	Grout Type								1				
	Bentonite								1				
Top of Sand Pack	Well Key: No								1				
. Sp S. Sund i dok		10							1				—
									1			_	+
	D: D: D: 0								1				
	Riser Pipe: PVC								1				
									-				
Top of Screen		15							4		Complete at 14.0'	_	
									_				
	Sand/Gravel												
	Pack Size: #2	20											
	Screen Size: 0.010"												
									1				
		25							1				
									1			_	
									1				
				\vdash					1				
									1				
		30	-						1				-
		30	1	\vdash					1			_	+
									1				
									-				
			<u> </u>						-				
									4				
		35										_	1
Bottom of Screen 14.0]								_				
Bottom of Boring 14.0]				
Remarks Temporary 1" Stick-Up Well at 0.6'	, Not Developed]				
		40											

Inferred Change in Strata:

Approximate Change in Strata: _

	- P					1						1			
SE	SI		PROJE	ECT NAME:								MONI	TORING WELL NO.		
CONSULT			PROJE	ECT LOCATION:								JOB N	О.		
ENGINE												GROU	IND ELEVATION:		
BORING BY:			DATE	STARTED				DEVEL	OPMEN	NT PER	IOD		INSIDE CASING DIAMETER (in)		
INSPECTOR:			DATE	COMPLETED				DEVEL	OPMEN	NT MET	HOD		BOREHOLE DIAMETER (in)		
NJ DEP PERMIT NO.:			DATE	DEVELOPED				DEVEL	OPMEN	NT RAT	E	# gpm	INITIAL WATER LEVEL (ft):		
v	ELL CON	STRUC	TION		DEPTH (ft)	Sample		Blows o			REC	SOIL	DESCRIPTION AND STRATIFICATION		P.I.D.
					0		0/6	6/12	12/18	18/24	(in)				
Depth (feet below grade)															
Top of Casing	#	1		lo		-	-								
Ground Surface	#	_		Casing Type:		-	-								
Top of Riser	"														
					45										
	#			Well Cap:											
Top of Seal	#			Grout Type:											
	#														
Top of Sand Pack	#			Well Key:											
					50									_	
				Riser Pipe:											
	л.														
Top of Screen	#				55										
				Sand/Gravel											
				Pack Size: #2 Sand	60									_	
				Screen Size:											
					25										
					65										
					70										
Bottom of Screen	#														
Bottom of Boring	#]											
<u>Remarks</u>	-														
					75										
		Appro	ximate	e Change in Strat	a:			Inferre	ed Ch	ange i	n Stra	ıta:			

				_			_						-			
SF				PROJE	ECT NAME:		Cottag	e place					MO	NITORING WELL NO.	М	IW-1
CONS	ULTIN	G		PROJE	ECT LOCATION:		New R	ochelle,	NY				JOI	B NO.	10	0491
	NEERS												GR	OUND ELEVATION:	82	2.45'
BORING BY: Aarco				DATE	STARTED		5/1	0/19	DEVEL	OPMEN	NT PER	IOD	1 Hour	INSIDE CASING DIAMETER (in)	2"
INSPECTOR: JCS				DATE (COMPLETED		5/1	0/19	DEVEL	OPMEN	IT MET	HOD	Sub Pum	DOREHOLE DIAMETER (in)		4"
NJ DEP PERMIT NO	D.:			DATE I	DEVELOPED		5/1	3/19	DEVEL	OPMEN	IT RATI	=	NA	INITIAL WATER LEVEL (ft):		15.48
	WEI	LL CON	ISTRUC	TION		DEPTH (ft)	Sample		Blows o	n Spoor	n	REC		OIL DESCRIPTION AND STRATIF	CATION	P.I.
						0	0)	0/6	6/12	12/18	18/24	(in)				
Depth (feet below	grade)															0
op of Casing	#	ــــــــــــــــــــــــــــــــــــــ	_		Casing Type:											0
Ground Surface	0				Flushmount											0
Гор of Riser	6"±															0
						5							Light brown	n coarse to fine SAND, little Silt, tra	ce Clay	0
					Well Cap: Yes											0
op of Seal	8±				Grout Type: NA											0
													1			0
op of Sand Pack	10.50±		1		Well Key:								1			0
						10							Brown coar Gravel	rse to fine SAND, little Silt, trace co	arse to fine	0
			l										5.0.01			0
					Riser Pipe: PVC		 	1	1				1			0
					Risel Fipe. FVC								_			0
													-			
	13.50±													n coarse to fine SAND, little Silt, coa	arse to fine	0
op of Screen	10.001					15							Gravel			0
													Hit refusal	with auger at 15' (bedrock/weather	ed rock), switche	ed 0
													to air rotary	1		0
													_			0
					Sand/Gravel											0
					Pack Size: #2	20									_	0
													Fracture in	rock encountered at 21'		0
																0
					Screen Size: 0.010"											0
																0
						25								Complete at 23.50± Feet		
													1		_	
													1			
													1			
													1			
						30							1			
													1		-	+
							 	1	1				1			
							\vdash						1			\vdash
													1			\vdash
						25	-						-			-
						35	<u> </u>						4		_	+
	00.50												4			<u> </u>
Bottom of Screen	23.50±												4			<u> </u>
Bottom of Boring	23.50±				j								4			<u> </u>
Remarks																<u> </u>
						40										

			PROJE	CT NAME:		Cottag	e place					MONIT	ORING WELL NO.	l v	IW-2
SE	5			CT LOCATION:			ochelle,	NY				JOB N		1	0491
CONSU							,						ND ELEVATION:	1	2.92'
BORING BY: Aarco	LLIIO		DATE	STARTED		F/4	0/40	DEVE	ODMEN	IT DED	IOD	T		' 	
			1					DEVEL				1 Hour	INSIDE CASING DIAMETER (in)		2
INSPECTOR: JCS				COMPLETED			0/19		OPMEN				BOREHOLE DIAMETER (in)		4
NJ DEP PERMIT NO.:			DATE D	DEVELOPED	T	5/1	3/19	DEVEL	OPMEN	IT RATI	E 	NA	INITIAL WATER LEVEL (ft):		18.83
	WELL CO	ONSTRUC	TION		DEPTH (ft)	Sample	0/6	Blows o		18/24	REC (in)	SOIL	DESCRIPTION AND STRATIFICA	ATION	P.I.D.
Depth (feet below gr	rade)										. ,				0
Top of Casing	ī		_												0
Ground Surface	0			Casing Type: Flushmount								1			0
Top of Riser	6"±		_									1			0
					5							Brown coarse	to fine SAND, some Silt, little Clay		0
				Well Cap: Yes								 	, , , , , , , , , , , , , , , , , , , ,		0
Top of Soci	13±			Grout Type: NA		-	1				 	†			0
Top of Seal				Ciout Type. NA								1			0
	15±			Mall IZa - N								1			-
Top of Sand Pack				Well Key: No	10								arse to fine SAND, little Silt, trace	coarse to fine	e 0
					10						<u> </u>	Gravel			_
															0
				Riser Pipe: PVC								1			0
															0
			_												0
Top of Screen	17±				15									_	0
															0
															0
												1			0
				Sand/Gravel											0
				Pack Size: #2	20							1			0
												1		-	0
															0
				Screen Size: 0.010"								1			0
				Screen Size. 0.010											0
					25		-				-	1			0
					25						-	1		-	
							-				-	1			0
1											<u> </u>	Gray brown fin	e SAND, little Silt, trace fine Grave	el	0
												4	Complete at 27.00± Feet		
					30							1		_	
]			
												1			
					35							1			
						1					l	1		_	
Bottom of Screen	27±										l	1			
	27±		1				1				 	1			-
Bottom of Boring Remarks												1			
					40		-				-	1			
					40										

SESI	PROJECT NAME:		Cottage	e place					MONIT	ORING WELL NO.	MW	/-3D
	PROJECT LOCATION:		New R	ochelle,	NY				JOB N	O.	10-	491
CONSULTING ENGINEERS									GROU	ND ELEVATION:	83	.31
BORING BY: Aarco	DATE STARTED		5/1:	3/19	DEVEL	OPMEN	IT PERI	OD	1 Hour	INSIDE CASING DIAMETER (in)		2
INSPECTOR: JCS	DATE COMPLETED		5/1:	3/19	DEVEL	OPMEN	IT METI	HOD	Sub Pump	BOREHOLE DIAMETER (in)		6
NJ DEP PERMIT NO.:	DATE DEVELOPED		5/1	4/19	DEVEL	OPMEN	IT RATE		NA	INITIAL WATER LEVEL (ft):		18.2
WELL CONSTRUC	TION	DEPTH (ft)	Sample	0/6	Blows or		18/24	REC (in)	SOIL	DESCRIPTION AND STRATIFICA	TION	P.I.D.
Depth (feet below grade)								()				0
Top of Casing #	_											0
Ground Surface 0	Casing Type: Flushmount								1			0
Top of Riser									1			0
		45							Brown fine SA	ND, little Silt, trace fine Gravel		0
	Well Cap: Yes									Complete at 44.50± Feet	_	
Top of Seal	Grout Type: NA								1			
1,									1			
Top of Sand Pack	Well Key: No								1			
. Sp or Sand Lauk		50							†			
									1		_	
	Riser Pipe: PVC								1			
	INISEI FIPE. FVC								1			
34.50±		55							-			
Top of Screen		- 33							ł		_	
									ł			
									1			
	Sand/Gravel	00							1			
	Pack Size: #2	60									_	
	Screen Size: 0.010"											
		05							1			
		25							1		_	-
									1			
									4			
									4			
		65							4		_	
									1			
									1			
		70							1		_	
									1			
Bottom of Screen 44.50±]			
Bottom of Boring 44.50±]			
Remarks	_											

		N II	T_	DDO IFOT NAME		0							TODING WE'L YO		
SE				PROJECT NAME:		Cottag							TORING WELL NO.	1	V-3S
CONS	BULTIN	G	F	PROJECT LOCATION:		New R	ochelle,	NY				JOB 1			491
	INEERS	S	-									T '	JND ELEVATION:	83	.25'
BORING BY: Aarco			-	DATE STARTED			3/19	DEVEL				1 Hour	INSIDE CASING DIAMETER (in)		2
INSPECTOR: JCS			C	DATE COMPLETED		5/1	3/19	DEVEL	OPMEN	IT METI	HOD	Sub Pump	BOREHOLE DIAMETER (in)		4
NJ DEP PERMIT NO	0.:		C	DATE DEVELOPED	T	5/1	3/19	DEVEL	OPMEN	IT RATE		NA	INITIAL WATER LEVEL (ft):		17.54
	WEI	LL CONST	RUCTI	ON	DEPTH (ft)	Sample		Blows o			REC	SOII	_ DESCRIPTION AND STRATIFICA	TION	P.I.D.
					0		0/6	6/12	12/18	18/24	(in)				
Depth (feet below	v grade)														0
Top of Casing	#			Casing Type:											0
Ground Surface	0			Flushmount											0
Top of Riser	6"±														0
					5							Light brown c	oarse to fine SAND, some Silt, little	Clay	0
				Well Cap: Yes]			0
Top of Seal	12±			Grout Type: NA]			0
1]			0
Top of Sand Pack	14±			Well Key: No]			0
					10							Brown coarse	to fine SAND, little Silt, trace Clay		0
												 -			0
				Riser Pipe: PVC								1			0
				·								1			0
												1			0
Top of Screen	16.50±				15							1			0
Top of Screen												1		_	0
												1			0
												ł			0
												ł			0
				Sand/Gravel	20							ł			0
				Pack Size: #2	20									_	1
												ł			0
												-			0
				Screen Size: 0.010"		<u> </u>	<u> </u>					-			0
												4			0
1					25							1		_	0
							ļ					1			0
												Gray brown fi	ne SAND, little Silt, trace fine Grave	ıl	0
												1	Complete at 26.50± Feet		
												1			
					30]		_	
]			
]			
												1			
1					35							1			
												1		_	1
Bottom of Screen	26.50±											1			
Bottom of Boring	26.50±	-										1			
Remarks												1			
					40	 	 					1			
<u> </u>					+0							L			

						Ι.										
SF	-5			DJECT NAME:		Cottag						—		ORING WELL NO.	MV	
	ULTIN		PRO	DJECT LOCATION:		New R	ochelle,	NY				—)B NC		104	191
ENGI	NEERS	3										GR	ROUN	ID ELEVATION:	82.	83
BORING BY: Aarco			DAT	TE STARTED		5/1	4/19	DEVEL	OPMEN	IT PERI	OD	1 Hour	r	INSIDE CASING DIAMETER (in)		2
INSPECTOR: JCS			DAT	TE COMPLETED		5/1	4/19	DEVEL	OPMEN	IT METI	HOD	Sub Pun	mp	BOREHOLE DIAMETER (in)		4
NJ DEP PERMIT NO	D.:		DAT	TE DEVELOPED		5/1	4/19	DEVEL	OPMEN	IT RATE		NA		INITIAL WATER LEVEL (ft):		18.77
	WEL	L CONSTR	UCTION	I	DEPTH (ft)	Sample		Blows o			REC	s	SOIL [DESCRIPTION AND STRATIFICA	TION	P.I.D.
Depth (feet below	arado)				0		0/6	6/12	12/18	18/24	(in)					0
Top of Casing	grade) #											1				0
Ground Surface	0			Casing Type: Flushmount												0
	6"±	•		Flusiiiiloulit												0
Top of Riser					5									(0
												Brown coa	arse to	o fine SAND, some Silt, little Clay		
	10±			Well Cap: Yes												0
Top of Seal	IU±			Grout Type: NA			<u> </u>					4				0
	40											4				0
Top of Sand Pack	13±			Well Key: No												0
					10							Light brown	n coa	rse to fine SAND, little Silt, trace (Clay	0
																0
				Riser Pipe: PVC												0
																0
																0
Top of Screen	15.50±				15											0
												1				0
																0
																0
				Sand/Gravel												0
				Pack Size: #2	20							1				0
															_	0
																0
				Screen Size: 0.010"								1				0
				3016611 3126. 0.010		 						1				0
					25		-							OAND Puls Office of Co.		0
					25							Gray brown	n tine	SAND, little Silt, trace fine Grave	i	- 0
1							-					1		Complete at 25.0± Feet		
						-	<u> </u>					4				
												4				
												4				
					30										_	
]				
]				
					35]				
															_	
Bottom of Screen	25.50±											1				
Bottom of Boring	25.50±											1				
Remarks												1				
					40							1				
L					10							I				

						1.						Т				
SF	5			ECT NAME:			e place					-		ORING WELL NO.	MW	
CONSUL			PROJ	ECT LOCATION:		New R	ochelle,	NY				-	JOB N		104	91
ENGINE			_			ļ		1					GROU	ND ELEVATION:	83.	65'
BORING BY: Aarco			DATE	STARTED		5/1	3/19	DEVEL	OPMEN	IT PER	IOD	1 Ho	our	INSIDE CASING DIAMETER (in)		2
INSPECTOR: JCS			DATE	COMPLETED		5/1	3/19	DEVEL	OPMEN	NT MET	HOD	Sub P	ump	BOREHOLE DIAMETER (in)		4
NJ DEP PERMIT NO.:			DATE	DEVELOPED		5/1	4/19	DEVEL	OPMEN	IT RATI	E	N/	A	INITIAL WATER LEVEL (ft):		18.06
	WEL	LL CONSTRU	CTION		DEPTH (ft)	Sample	0/6	Blows o		18/24	REC	_	SOIL	DESCRIPTION AND STRATIFICA	TION	P.I.D.
Depth (feet below gra	ade)				0		0/6	6/12	12/18	18/24	(in)					0
Top of Casing	#											1				0
Ground Surface	0			Casing Type: Flushmount								1				0
Top of Riser	6"±	•	•									1				0
Top of Moof					5							1				0
				Well Cap: Yes								1			_	0
Top of Soci	13±			Grout Type: NA							 	1				0
Top of Seal				Grout Type: NA							-	1				0
T	15±			Wall Ko - No		 	-	-			-	1				0
Top of Sand Pack				Well Key: No	40							1				-
					10							1				0
												1				0
				Riser Pipe: PVC								1				0
												-				0
	17±				45							4				0
Top of Screen	171				15							Light bro	own co	arse to fine SAND, some Silt, little	Clay	0
												4				0
												4				0
																0
				Sand/Gravel												0
				Pack Size: #2	20											0
																0
																0
				Screen Size: 0.010"												0
]				0
					25]				0
																0
												Gray bro	nwn co	arse to fine SAND, little Silt, trace of	narse to fino	0
												Gravel	7 WIT CO	LIGO TO TITLE OFFICE OFFICE OFFICE (TACE C	oarse to line	0
														Complete at 27.0± Feet		
					30]				
												1				
												1				
												1				
							1	1				1				
					35						İ	1				
												1				
Bottom of Screen	27±											1				
Bottom of Boring	27±		_								l	1				
Remarks												1				
					40							1				
					-70		I									

CECI	PROJECT NAME:		Cottag	e place					ı	MONIT	ORING WELL NO.	M	W-1
SESI	PROJECT LOCATION:		_	ochelle,	NY				-	JOB N			0491
CONSULTING									-		ND ELEVATION:		2.45'
BORING BY: Aarco	DATE STARTED		5/1	0/19	DEVEL	OPMEN	IT PERI	IOD	1 Ho		INSIDE CASING DIAMETER (in)		2"
INSPECTOR: JCS	DATE COMPLETED			0/19		OPMEN			Sub P		BOREHOLE DIAMETER (in)		4"
NJ DEP PERMIT NO.:	DATE DEVELOPED			3/19	DEVEL	OPMEN	IT RATI	E	N/		INITIAL WATER LEVEL (ft):		15.48
		DEPTH			Blows o			REC					
WELL CONSTRUC	CTION	(ft) O	Sample	0/6	1	12/18	18/24	(in)		SOIL	DESCRIPTION AND STRATIFICA	ATION	P.I.D.
Depth (feet below grade)													0
Top of Casing #	Casing Type:								1				0
Ground Surface	Flushmount								1				0
Top of Riser		5							1				0
		5							Light bro	own co	arse to fine SAND, little Silt, trace	Clay	0
94	Well Cap: Yes								1				0
Top of Seal	Grout Type: NA								1				0
40.501									1				0
Top of Sand Pack 10.50±	Well Key:									oarse	to fine SAND, little Silt, trace coars	e to fine	0
		10	-	ļ					Gravel				0
									1				0
	Riser Pipe: PVC								<u> </u>				0
									<u> </u>				0
42.50									Gray bro	own co	arse to fine SAND, little Silt, coars	e to fine	0
Top of Screen 13.50±		15							Gravel			_	0
									Hit refus	al with	auger at 15' (bedrock/weathered	rock),	0
									switched	d to air	rotary		0
									1				0
	Sand/Gravel								1				0
	Pack Size: #2	20							<u> </u>			_	0
									Fracture	in roc	k encountered at 21'		0
									1				0
	Screen Size: 0.010"								1				0
													0
		25							<u> </u>		Complete at 23.50± Feet	-	
				ļ					1				
									1				<u> </u>
									4				<u> </u>
									1				
		30							1			_	
									1				
									1				
									1				
									. ↓				
		35										_	
									<u> </u>				
Bottom of Screen 23.50±									<u> </u>				
Bottom of Boring 23.50±													
Remarks									1				
		40											

CE	C		PROJECT NAME:		Cottag	e place					MONIT	TORING WELL NO.	MV	V-2
SE	:OI		PROJECT LOCATION:		New R	ochelle,	NY				JOB N	10.	104	191
ENGIN	EERS										GROU	IND ELEVATION:	82.	92'
BORING BY: Aarco			DATE STARTED		5/1	0/19	DEVEL	OPMEN	NT PERI	IOD	1 Hour	INSIDE CASING DIAMETER (in)		2
INSPECTOR: JCS			DATE COMPLETED		5/1	0/19	DEVEL	OPMEN	NT MET	HOD	Sub Pump	BOREHOLE DIAMETER (in)		4
NJ DEP PERMIT NO.:			DATE DEVELOPED		5/1	3/19	DEVEL	OPMEN	IT RATI	E	NA	INITIAL WATER LEVEL (ft):		18.83
	WELL C	ONSTRUC	TION	DEPTH (ft)	Sample		ı	n Spoor		REC	SOIL	DESCRIPTION AND STRATIFIC	ATION	P.I.D.
Depth (feet below gr	rado)			0		0/6	6/12	12/18	18/24	(in)				0
	raue)	_	<u>.</u>								1			0
Top of Casing Ground Surface	o		Casing Type: Flushmount											0
	6"±		Flushmount								+			0
Top of Riser				5							D	to fine CAND come City little Clay		0
											Brown coarse	to fine SAND, some Silt, little Clay		
<u>. </u>	13±		Well Cap: Yes								1			0
Top of Seal			Grout Type: NA		<u> </u>						1			0
	15±										<u> </u>			0
Top of Sand Pack	10-		Well Key: No	10	-							parse to fine SAND, little Silt, trace	coarse to fine	0
				10							Gravel			0
					-						1			0
			Riser Pipe: PVC								<u> </u>			0
											<u> </u>			0
	47.				-						<u> </u>			0
Top of Screen	17±			15							1		_	0
											<u> </u>			0
											<u> </u>			0
														0
			Sand/Gravel											0
			Pack Size: #2	20							<u> </u>		_	0
											<u> </u>			0
											<u> </u>			0
			Screen Size: 0.010"	'							1			0
]			0
				25							1		_	0
]			0
											Gray brown fir	ne SAND, little Silt, trace fine Grav	el	0
											<u> </u>	Complete at 27.00± Feet		
				30										
											1		_	
						İ					1			
											1			
											1			
				35							1			
											†		_	1
Bottom of Screen	27±										†			
	27±		•								t			
Bottom of Boring					1	i	i	1		1	•			1
Bottom of Boring Remarks	211										Ì			

OF	-01		PROJECT NAME:		Cottac	je place					MONI	FORING WELL NO.	M	W-3S
OF	-01		PROJECT LOCATION:			Rochelle					JOB N		1	0491
CONS	NEERS											IND ELEVATION:		3.25'
BORING BY: Aarco			DATE STARTED		5/1	3/19	DEVEL	OPME	NT PER	IOD	1 Hour	INSIDE CASING DIAMETER (in	•	2
INSPECTOR: JCS			DATE COMPLETED		+	3/19	1		NT MET		Sub Pump	BOREHOLE DIAMETER (in)	.,	4
NJ DEP PERMIT NO	D.:		DATE DEVELOPED		5/1	3/19	DEVEL	.OPMEI	NT RATI	E	NA	INITIAL WATER LEVEL (ft):		17.54
			-	DEPTH								()		
	WELL C	ONSTRUC	TION	(ft)	Sample		Blows o	n Spooi	1	REC	SOIL	DESCRIPTION AND STRATIFIC	CATION	P.I.D.
				0	S	0/6	6/12	12/18	18/24	(in)				
Depth (feet below	grade)													0
Top of Casing	#	1	Casing Type:											0
Ground Surface	0		Flushmount											0
Top of Riser	6"±													0
				5							Light brown co	parse to fine SAND, some Silt, little	le Clay	0
			Well Cap: Yes											0
Top of Seal	12±		Grout Type: NA											0
														0
Top of Sand Pack	14±		Well Key: No											0
				10							Brown coarse	to fine SAND, little Silt, trace Clay	у	0
														0
			Riser Pipe: PVC											0
														0
														0
Top of Screen	16.50±			15										0
														0
														0
														0
			Sand/Gravel											0
			Pack Size: #2	20									_	0
														0
														0
			Screen Size: 0.01	0"										0
														0
				25							1		_	0
											1			0
											Gray brown fir	ne SAND, little Silt, trace fine Gra	vel	0
											1	Complete at 26.50± Feet		
											<u> </u>			
				30							<u> </u>		_	
											1			
											1			
											1			
											1			
				35							1		_	
				1 -							1			
Bottom of Screen	26.50±										1			
Bottom of Boring	26.50±										1			
Remarks											1			
				40		1								

CI	-01		PROJECT NAME:		Cottag	e place					N	MONIT	ORING WELL NO.	MV	V-3D
20	-01		PROJECT LOCATION:			· ochelle,					-	JOB N			491
CONS	NEERS										_		ND ELEVATION:		1.31'
BORING BY: Aarco			DATE STARTED		5/1	3/19	DEVEL	.OPME	NT PER	IOD	1 Ho		INSIDE CASING DIAMETER (in)	•	2
INSPECTOR: JCS			DATE COMPLETED			4/19		OPMEN			Sub Pu		BOREHOLE DIAMETER (in)		6
NJ DEP PERMIT NO	D.:		DATE DEVELOPED			4/19		.OPME			NA		INITIAL WATER LEVEL (ft):		18.2
			BATE BEVELOTES	DEPTH								•	INTIME WATER ELVEL (II).	i	10.2
	WELL C	ONSTRUC	TION	(ft)	Sample		Blows o	1	1	REC		SOIL	DESCRIPTION AND STRATIFICA	ATION	P.I.D.
Depth (feet below	grade)			0		0/6	6/12	12/18	18/24	(in)					0
Top of Casing	#	l <u> </u>	Casing Type:												0
Ground Surface	0		Flushmount								Ī				0
Top of Riser	6"±										1				0
				5							Light bro	own co	arse to fine SAND, some Silt, little	Clay	0
			Well Cap: Yes												0
Top of Seal	25±		Grout Type: NA								1				0
							L]				0
Top of Sand Pack	31±		Well Key: No								Ī				0
				10							Brown co	oarse	to fine SAND, little Silt, trace Clay		0
															0
			Riser Pipe: PVC								Ī				0
											Ī				0
											Ī				0
Top of Screen	34.50±			15							Ī				0
											Ī			_	0
											Ī				0
											1				0
			Sand/Gravel								1				0
			Pack Size: #2	20							1				0
											1			_	0
											1				0
			Screen Size: 0.010"								1				0
											Ī				0
				25							Ī				0
											Ī			_	0
											1				0
											Ī				0
											Ī				0
				30							Gray bro	own fin	e SAND, little Silt, trace fine Grave	el	0
															0
											1				0
											1				0
											1				0
				35							1				0
											1			_	0
Bottom of Screen	44.50±										1				0
Bottom of Boring	44.50±	-									1				0
Remarks											İ				0
				40							Brown fir	ne SAI	ND, little Silt, trace fine Gravel		
				40							Brown fir	ne SAI	ND, little Silt, trace fine Gravel		

CE	S		PROJECT NAME:		Cottag	e place						MONIT	ORING WELL NO.	M\	W-3D
O			PROJECT LOCATION:			ochelle,						JOB N)491
	NEERS												ND ELEVATION:		3.31
BORING BY: Aarco	VEL ING		DATE STARTED		5/1	3/19	DEVEL	OPME1	NT PER	IOD	1 H		INSIDE CASING DIAMETER (in)		2
INSPECTOR: JCS			DATE COMPLETED			3/19		OPMEN			Sub I		BOREHOLE DIAMETER (in)		6
NJ DEP PERMIT NO.:	:		DATE DEVELOPED			4/19	1	.OPME1			N		INITIAL WATER LEVEL (ft):		18.2
				DEPTH										ı	1
	WELL CO	NSTRUC [*]	TION	(ft)	Sample		Blows o	n Spoor	1	REC	<u> </u>	SOIL	DESCRIPTION AND STRATIFICA	ATION	P.I.D.
				0	0)	0/6	6/12	12/18	18/24	(in)					
Depth (feet below g	grade)										1				0
Top of Casing	#	_	Casing Type:]				0
Ground Surface	0		Flushmount]				0
Top of Riser	6"±]				0
				45							Brown	fine SAI	ND, little Silt, trace fine Gravel	_	0
			Well Cap: Yes										Complete at 44.50± Feet		
Top of Seal	25±		Grout Type: NA												
]				
Top of Sand Pack	31±		Well Key: No]				
				50							1				
											1			_	
			Riser Pipe: PVC								Ī				
											1				
											1				
Top of Screen	34.50±			55							1				
.,											1			_	
											Ť				
											1				
			Sand/Gravel								Ť				
			Pack Size: #2	60							1				
											Ť			_	
											Ť				
			Screen Size: 0.010	,"							†				
			33.3311 0.20. 3.010								†				
				25							†				
				25	1						†			_	+
											†				
						1					†				-
											†				-
				65	-						+				-
				65							+			_	+
							-				4				-
											4				-
											+				
					-		-				+				-
				70	-		-				4			_	
	44.50										1				-
Bottom of Screen	44.50±				-	1	-				1				-
Bottom of Boring	44.50±										4				
Remarks											4				
				75											

CE	-01		PROJECT NAME:		Cottage	e place					MONIT	TORING WELL NO.	MV	V-4
OL	-01		PROJECT LOCATION:			ochelle,	NY				JOB N	0.	104	191
CONSI	NEERS											ND ELEVATION:		.83
BORING BY: Aarco			DATE STARTED		5/1.	4/19	DEVEL	ODMEN	NT PER	IOD.	1 Hour	INSIDE CASING DIAMETER (in)	'	2
INSPECTOR: JCS			DATE COMPLETED			4/19			NT MET		Sub Pump	BOREHOLE DIAMETER (in)		4
NJ DEP PERMIT NO			DATE DEVELOPED		1	4/19			NT RATI		NA NA			18.77
NO DEF FERMIT NO			DATE DEVELOPED	DEPTH		4/19	DEVEL	OFIVIE	NI KAII	-	INA	INITIAL WATER LEVEL (ft):		10.77
	WELL C	ONSTRUC	TION	(ft)	Sample	0/6	Blows o	n Spoor 12/18	18/24	REC (in)	SOIL	DESCRIPTION AND STRATIFICA	ATION	P.I.D.
Depth (feet below of	grade)					0,0	0/12	12,10	10/21	()				0
Top of Casing	#	1									Ī			0
Ground Surface	0		Casing Type: Flushmount								Ī			0
Top of Riser	6"±										Ì			0
				5							Brown coarse	to fine SAND, some Silt, little Clay		0
			Well Cap: Yes											0
Top of Sool	10±		Grout Type: NA								†			0
Top of Seal			Grout Type, NA								†			0
	13±										+			
Top of Sand Pack			Well Key: No	10								AND THE COLUMN COLUMN	OI-	0
				10							Light brown co	parse to fine SAND, little Silt, trace	Ciay	
											<u> </u>			0
			Riser Pipe: PVC											0
														0
														0
Top of Screen	15.50±			15									_	0
														0
											Ī			0
											1			0
			Sand/Gravel								Ì			0
			Pack Size: #2	20							1			0
											†			0
					-									0
			Screen Size: 0.010"								†			0
			Scieeti Size. U.UTU								†			
				05								OLUB IIII OIL II		0
				25							Gray brown fir	e SAND, little Silt, trace fine Grave	ei	0
											+	Complete at 25.0± Feet		
											1			
											1			
											1			
				30							1		_	
]			
											Ī			
											1			
				35							1			
											†		_	
Bottom of Screen	25.50±										†			
	25.50±										†			
Bottom of Boring Remarks	20.00±										†			
				40							†			
			vimata Changa in Strat	40		<u> </u>	la fa uu				<u> </u>			

OF		81	PROJ	ECT NAME:		Cottag	e place					MON	IITORING WELL NO.	MV	V-5
SE	-			ECT LOCATION:			ochelle,	NY				JOB		104	
CONSU	JEER!	G I											UND ELEVATION:	83.	
BORING BY: Aarco			DATE	STARTED		5/1	3/19	DEVEL	OPME	IT PER	IOD	1 Hour	INSIDE CASING DIAMETER (in)		2
INSPECTOR: JCS			DATE	COMPLETED			3/19	DEVEL				Sub Pump	BOREHOLE DIAMETER (in)		4
NJ DEP PERMIT NO.	:		DATE	DEVELOPED		5/1	4/19	DEVEL	OPME	IT RATI	E	NA	INITIAL WATER LEVEL (ft):		18.06
					DEPTH								.,		
	WEI	L CONSTRU	CTION		(ft)	Sample		Blows o	n Spoor	1	REC	SOI	L DESCRIPTION AND STRATIFICA	ATION	P.I.D.
					0	Ø	0/6	6/12	12/18	18/24	(in)	Ī			
Depth (feet below of	grade)														0
Top of Casing	#			Casing Type:											0
Ground Surface	0			Flushmount								Ī			0
Top of Riser	6"±											Ī			0
					5							Ī			0
				Well Cap: Yes								Ī			0
Top of Seal	13±			Grout Type: NA											0
												[0
Top of Sand Pack	15±			Well Key: No											0
					10]			0
														_	0
				Riser Pipe: PVC											0
															0
												Ī			0
Top of Screen	17±				15							Light brown	coarse to fine SAND, some Silt, little	Clay	0
															0
												Ī			0
												1			0
				Sand/Gravel								Ī			0
				Pack Size: #2	20										0
															0
															0
				Screen Size: 0.010"											0
												Ī			0
					25]			0
														_	0
												Gray brawn	coarse to fine SAND, little Silt, trace	coarea to fir -	0
												Gray brown of Gravel	Loaise to line Sand, little Siit, trace	COAISE TO TIME	0
													Complete at 27.0± Feet		
					30							1			
												1			
											İ	1			
											İ	1			
											İ	1			
					35							1			
												†		_	1
Bottom of Screen	27±											†			
Bottom of Boring	27±		_									†			
Remarks		1		<u></u>								1			
					40							1			
L					1	<u> </u>	<u> </u>				<u> </u>				1

			PROJECT NAME:		26 004	tage Di-	200				MONIT	ORING WELL NO.		W-1
SE	5		PROJECT NAME: PROJECT LOCATION:			tage Pla ochelle,					JOB N		1	W-1)491
CONSU			I ROJECT LOCATION.		INEW K	ochelle,	141					O. ND ELEVATION:	10	HJ I
BORING BY: AARCO	LLNO		DATE STARTED		G/A	7/20	DEVEL		IT DED!	IOD	1 Hour	INSIDE CASING DIAMETER (in)		2"
INSPECTOR: TNP						7/20	DEVEL				Sub Pump			4"
			DATE DEVELOPED									BOREHOLE DIAMETER (in)		
NJ DEP PERMIT NO.:			DATE DEVELOPED	DEPTH		8/20	DEVEL	OPMEN	II RAIE	<u> </u>	NA	INITIAL WATER LEVEL (ft):		0.5'
	WELL	_ CONSTRUC	TION	(ft)	Sample		Blows or			REC	SOIL	DESCRIPTION AND STRATIFICA	ATION	P.I.D.
Depth (feet below g	rade)			0		0/6	6/12	12/18	18/24	(in)	6" concrete sla	ah		0
Top of Casing	#		_								0 001101010			0
Ground Surface	0		Casing Type: Flushmount								†			0
Top of Riser	6"±		i i i i i i i i i i i i i i i i i i i								†			0
TOP OF TRISE				5							1			0
			Well Cap: Vee								Danis and discon	a da fina CANID listla fina Canada li	-	0
T + C '	1±	*****	Well Cap: Yes								prown mealun	n to fine SAND, little fine Gravel, lit	IIIG SIII	0
Top of Seal	8		Grout Type: NA		-					-	†			-
	1.5±	******									+			0
Top of Sand Pack			Well Key: N/A	10							1			0
				10	}	-				-	Grey coarse to	fine Sand, trace Gravel, trace Silt	t	- "
											1	Complete at 10.00± Feet		
			Riser Pipe: PVC								-			
											1			
											<u> </u>			
Top of Screen	2.0±			15									_	
											<u>]</u>			
											_			
											_			
			Sand/Gravel											
			Pack Size: #2	20									_	
			Screen Size: 0.010"								Ï			
	- 1			1							1			
				25							1			
	1										1		_	
											1			
				1						1	1			
											1			
				30							†			
											1		_	1
	1			1							†			
											†			
				1							†			
				35							†			
				33	1						1		_	-
Dattam of Occ	10.00±			1	-	-				1	†			
Bottom of Screen											1			
Bottom of Boring Remarks	10.00±					-				1	1			
<u> </u>											1			
				40										

CECI	PROJECT NAME:		26 Cot	tage Pla	ce				MONI	TORING WELL NO.	N	IW-2
SESI	PROJECT LOCATION:		New R	ochelle,	NY				JOB N	NO.	1	0491
CONSULTING ENGINEERS										JND ELEVATION:		
BORING BY: AARCO	DATE STARTED		6/1	8/20	DEVEL	OPMEN	IT PERI	OD	N/A	INSIDE CASING DIAMETER (in)		2"
INSPECTOR: TNP	DATE COMPLETED				DEVELOPMENT ME				N/A	BOREHOLE DIAMETER (in)		4"
NJ DEP PERMIT NO.:	DATE DEVELOPED								NA	INITIAL WATER LEVEL (ft):		1.0'
NO DEL TERMITINO	DATE DEVELOPED	DEPTH		/A	DEVELOPMENT RATE				INA	INTIAL WATER LEVEL (II).		1.0
WELL CONSTRUC	(ft) 0	Blows on Spoon REC 0/6 6/12 12/18 18/24 (in)			SOII	TION	P.I.D.					
Depth (feet below grade)									1			0
Top of Casing #	<u></u>								<u> </u>			0
Ground Surface 0	Casing Type: Riser								<u> </u>			0
Top of Riser									Ī			0
		5							Ī			0
	Well Cap: Yes								Brown mediur	m to fine SAND, little fine Gravel, lit	tle Silt	0
Top of Seal	Grout Type: NA											0
	<i>**</i>								Grev coarse to	o fine Sand, trace Gravel, trace Silt		0
Top of Sand Pack	Well Key: N/A											- 0
Top of caller ack	Well Rey. W/Y	10							1	Complete at 8.5± Feet		0
									1	Complete at 6.5±1 eet	-	
	D' D' DV0								1			
	Riser Pipe: PVC								1			
									<u> </u>			
1.5±									1			
Top of Screen		15							4		-	
									1			
									<u> </u>			
									1			
	Sand/Gravel								<u> </u>			
	Pack Size: #2	20									_	
									<u> </u>			
									<u> </u>			
	Screen Size: 0.010"											
									Ĭ			
		25							1			
											=	
									1			
									1			
									†			
		30							†			
		<u> </u>	-						1		-	
			<u> </u>						†			
									†			
			 						1			
									+			
		35							4		-	
									1			
Bottom of Screen 8.5±									1			
Bottom of Boring 8.5±									1			
Remarks									1			
		40										

		1	PROJECT NAME:		26.0**	togs Di-					MONIT	ORING WELL NO.	T	N/ 2
SE	S		PROJECT NAME: PROJECT LOCATION:			tage Pla								W-3
CONSU			PROJECT LOCATION:		New R	ochelle,	INT				JOB N		10)491
BORING BY: AARCO	LENS		DATE STARTED		0/4	7/20	DEVEL	ODME	וד חריי	IOD	T '	ND ELEVATION:	 	2"
			DATE STARTED								1 hour	INSIDE CASING DIAMETER (in)		
INSPECTOR: TNP			DATE COMPLETED			7/20	DEVEL				Sub Pump	BOREHOLE DIAMETER (in)		4"
NJ DEP PERMIT NO.:			DATE DEVELOPED	DEPTH	6/1	8/20	DEVEL	OPMEN	IT RATE	= 	NA	INITIAL WATER LEVEL (ft):		0.5'
	(ft)	Sample					REC	SOIL	SOIL DESCRIPTION AND STRATIFICATION					
Depth (feet below gra	ade)			0		0/6	6/12	12/18	18/24	(in)				0
Top of Casing	#		_								1			0
Ground Surface	0		Casing Type: Flushmount								†			0
Top of Riser			•								†			0
				5							†			0
			Well Cap: Yes			1					Brown medium	n to fine SAND, little fine Gravel, li	ttle Silt	0
Top of Seal	0.5±	***	Grout Type: NA	1							Diowii medidii	. to ano or and, must file Graver, II	• • • • • • • • • • • • • • • • •	0
Top of Ocal			Olout Type, NA	1						1	Grey coores to	o fine Sand, trace Gravel, trace Sil		0
Top of Sand Pack	1.5±	*******	Well Key: N/A								Oley coalse to	, iiio Janu, nace Graver, nace Sii	•	0
TOP OF SAIR PACK			Well Ney: N/A	10	-					 	†			0
				H-	1					 		Complete at 40.0: Fact		
			D: D: D: D:								+	Complete at 10.0± Feet		-
			Riser Pipe: PVC								+			
											<u> </u>			-
	2.0±			١							-			-
Top of Screen	2.02			15							-		_	
											<u> </u>			
											<u> </u>			
											<u> </u>			
			Sand/Gravel								<u> </u>			
			Pack Size: #2	20							1		_	_
											<u> </u>			
											<u> </u>			
			Screen Size: 0.010"											
				1							<u> </u>			
				25							1		_	
				1							1			
											1			
]			
				1							<u>[</u>			
				30]		_	
]		_	
				1]			
											1			
											1			
				35		1					1			
											1		_	
Bottom of Screen	10.0±										†			
Bottom of Boring	10.0±										†			
Remarks	L									 	†			
				40							†			
				+0										

			DE	ROJECT NAME:		ac Cat	tage Pla					MONII	FORING WELL NO.	MV	V 4
SE	:5			ROJECT LOCATION:			ochelle,					JOB N		104	
CONSU			[' [COLOT LOCATION.		T TOW IX	,						IND ELEVATION:	102	101
BORING BY: AARCO			D4	ATE STARTED		6/1	7/20	DEVFI	OPMEN	IT PERI	IOD	1 hour	INSIDE CASING DIAMETER (in)		2"
INSPECTOR: TNP				ATE COMPLETED		t	7/20			IT METI		Sub Pump	BOREHOLE DIAMETER (in)		4"
NJ DEP PERMIT NO.:	:			ATE DEVELOPED			8/20			IT RATE		NA NA	INITIAL WATER LEVEL (ft):		7.0'
			5/	52.220. 20	DEPTH							.4/1	LEVEL (II).	I	<u> </u>
	WEI	LL CONSTI	RUCTIO	N	(ft)	Sample		Blows o	n Spoor	1	REC	SOIL	DESCRIPTION AND STRATIFICA	TION	P.I.D.
					0	ιχ	0/6	6/12	12/18	18/24	(in)	1			
Depth (feet below g	rade)														0
Top of Casing	#			Casina Tura								1			0
Ground Surface	0			Casing Type: Flushmount								1			0
Top of Riser															0
					5										0
				Well Cap: Yes								1			0
Top of Seal	0.5±			Grout Type: NA								1			0
1												1			0
Top of Sand Pack	1.5±			Well Key: N/A								1			0
					10							Brown mediur	n to fine SAND, little fine Gravel, lit	tle Silt	0
												Grey coarse to	o fine Sand, trace Gravel, trace Silt		
				Riser Pipe: PVC								<u> </u>	Complete at 11.0± Feet		
												<u> </u>			
												<u> </u>			
Top of Screen	3.0±				15										
												<u> </u>			
												<u> </u>			
												<u> </u>			
				Sand/Gravel											
				Pack Size: #2	20										
												<u> </u>			
												<u> </u>			
				Screen Size: 0.010"								<u> </u>			
						<u> </u>						1			<u> </u>
					25	 		-				1		_	├──
1						<u> </u>		-				1			<u> </u>
1		l	=									1			<u> </u>
						-						1			\vdash
		l			30	 		-				1			<u> </u>
					30	1						1		_	1
						 		-				1			<u> </u>
												†			
												†			
					35	 						†			
		l			- 33	1						†			
Bottom of Screen	10.8±					\vdash		 				†			—
	10.8±	- -	_			 						†			
Bottom of Boring Remarks	10.01	1				\vdash		 				†			<u> </u>
					40							†			
L					70						l	I			

		N II		I			I						1			1	ivivv-5	
SF	9				ECT NAME:			tage Pla					-	MONITORING WELL NO.			/W-5	
CONSU				PROJE	ECT LOCATION:		New Rochelle, NY								JOB NO.		10491	
ENGIN	EERS	5					1								ND ELEVATION:	I ,		
BORING BY: AARCO					STARTED						IT PERI		N/A		INSIDE CASING DIAMETER (in)	+	2"	
INSPECTOR: TNP					COMPLETED		1	6/19/20			IT METI		N/A		BOREHOLE DIAMETER (in)	+	4"	
NJ DEP PERMIT NO.:				DATE I	DEVELOPED	DEPTH	N	I/A	DEVEL	OPMEN	IT RATE	<u> </u>	N/	4	INITIAL WATER LEVEL (ft):		0.5'	
WELL CONSTRUCTION							Sample					REC		SOIL DESCRIPTION AND STRATIFICATION				
						0		0/6	6/12	12/18	18/24	(in)						
Depth (feet below gr	rade)												1				0	
Top of Casing	#				1								1				0	
Ground Surface	0				Casing Type: Riser								1				0	
Top of Riser													1				0	
						5											0	
					Well Cap: Yes								Brown n	nedium	to fine SAND, little fine Gravel, lit	tle Silt	0	
Top of Seal					Grout Type: NA								Grey coa	arse to	fine Sand, trace Gravel, trace Silt		0	
																	0	
Top of Sand Pack	0.5±				Well Key: N/A								↓		Complete at 7.5± Feet		0	
						10											0	
													1					
					Riser Pipe: PVC													
Top of Screen	1.5±					15												
													1					
													1					
					Sand/Gravel								1					
					Pack Size: #2	20							1					
																•		
													1					
					Screen Size: 0.010"								1					
													1					
						25							1					
1													1			•		
								1					1					
								1					1					
								1					1					
						30		l					1					
													1					
								1					†					
								1					†					
													†					
						35							1					
													1			•		
Bottom of Screen	7.5±						\vdash	1					t				<u> </u>	
	7.5±			1			 						1					
Bottom of Boring Remarks	1.31	1			J		 						1					
						40		1					1					
						40		1					1					

		ь		DE 0 ::	FOT NAME		00.0							ITODINO WELL NO	_	IVIVV-0	
SE		5			ECT NAME:			tage Pla								MW-6	
CONSU				PROJE	ECT LOCATION:		New R	ochelle,	NY					JOB NO.		10491	
ENGIN		5			071075		1	9/20	I_=: -		·	0.5	1	UND ELEVATION:	1 ,		
BORING BY: AARCO					STARTED				DEVEL				N/A	INSIDE CASING DIAMETER (in)		2"	
INSPECTOR: TNP			DATE COMPLETED			6/19/20			IT METH		N/A	BOREHOLE DIAMETER (in)		4"			
NJ DEP PERMIT NO.:	:			DATE	DEVELOPED		١	I/A	DEVEL	OPMEN	IT RATE		NA	INITIAL WATER LEVEL (ft):		0.5'	
WELL CONSTRUCTION						DEPTH (ft)	Sample		Blows on Spoon REC				SOI	L DESCRIPTION AND STRATIFICA	ATION	P.I.D.	
						0		0/6	6/12	12/18	18/24	(in)					
Depth (feet below g	grade)												1			0	
Top of Casing	#		8		a								1			0	
Ground Surface	(ı	Casing Type: Riser								1			0	
Top of Riser													1			0	
						5										0	
					Well Cap: Yes								Brown mediu	m to fine SAND, little fine Gravel, li	ttle Silt	0	
Top of Seal					Grout Type: NA								Grey coarse	to fine Sand, trace Gravel, trace Sil	t	0	
													<u> </u>			0	
Top of Sand Pack	0.5±	Ė	1		Well Key: N/A								1	Complete at 7.5± Feet		0	
			1		1	10]		-	0	
					Riser Pipe: PVC												
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