COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF WATER SUPPLY AND WASTEWATER MANAGEMENT



SUITA	n No ion <i>] 4</i> BLE	Soil T	ar Koff ype Oc. B	COMPLETION Rd. B Slope Seeps or Slope	Municipa entory 10 % Ponded W	Depth to	Subd Limitin Bedroo	ivisio g Zor ck	n Name _ ne _ & &	County COLS '' Ave.	Perc. Rate Coarse Fra	45,32
SOILS DE Soils Desc	SCRIPT cription C	ION: omplete	ed by:	HARRY	L. J.	MORK			Γ	ate: /a	112/04	/
Inch			,	1					orizon	4101		-
0		1	DKR	ed Ben	ינאואלי. גרא					piphla	Ports	eand
	TO 14 DK Red BROWN, SANDY VILL CHY LOAM, FRIABLE ROOTS GOOD TO SUBANGULAR Blocky, 2095 9.F.											
14									- · H	/ ×	1011	-1-
				SITER			255	No le.	12111	OAM OR	ed y note	Chip
	TO		,	Ular, 4								Φ &
78 .	TO 30	****	HARE	BR.Sh	Neg S.	il+ c (0)	, Ve	100	FIRM, M	Ped sha	1e,509	36,4,
	ГО	-	subsi	ngular	Black	4.	5	0"	Pitde	2pth		
PERCOLA Percolation Weather C Soil Condit	Test Co	mplete	Below 40 Wet	HAR OF Q40	oF or above	∠ √0, /e □ Dŋ	Mode	Rain	D., Sleet, Sr	ate: // now (last 24	/3 /0: 1 hours)	
		**	Reading	Reading No. 1:	Reading No. 2:	Reading No. 3:	Read No.		Reading No. 5:	Reading No. 6:	Reading No. 7	Reading No. 8.
Hole No.	Yes	No	Interval	Inches of drop	Inches of drop	Inches of drop						
1			10 (30)	/	3/4	3/4	1	3	52			
2	/		10/30	23/4	22	2/2	21	4	dig			
3	/		10.30	33/4	34	2/4	34	V	3			
4	/		10 (36)	4	3 3/4	33/4	3	1/2	3/2		and the sale of th	
3	1		10/10	1	3/4	1/2	1	-	1/2			
6		2	10 30	1/2	3/8	14	1	0	1		***************************************	
***Water rema	ining in the	hole at t		e final 30-minu	ute prespak?	Yes use 30-	minute i	intenza	II. No use 10	minute interv	al	
				ercolation		7 03, 030 00	mate i	inter va	11, 140, 036 10	initiale interv	ur.	
Hole No.	Drop	during period "	Per	c. Rate as nutes/Inch	De	pth Hole D "						
4	27	2 "	финанциравления	8, 6	2	0 "						
-	1		************			^			information			
5	-3	"		60	90	" Mi	in		rect result			
6				20	20	2 " <u>Inc</u>			ormed underified in a		proud by	DED !
TOTAL OF	MIN/IN	\rightarrow	2	71,9	= 4	5,32		UI V	b illed ill a	manner at	DIOVED DY	0054
TOTAL NO.	OF HOL	.ES→		6			english malan inn (parala dile), an	(S)_	Sew Sew	age Enforcer	tunde	

デナタ 2000-FM-WSWM0290A 9/2001

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	INSTR	UCTIO	NS FOR C	OMPLETIC	ON OF THE	S FORM A	RE LOCAT	ED ON TH	E REVER	SE SIDE	1
					Municipal	ity Sugar	clost.	TWP	County <u></u>	olumk	1/0
Site Locat	ion 15	12 M	EARX:	JFF Ad.	Donto	N	Subdivision	Name	0150	N	
☑ SUITA	BLE	Soil T	ype Q6	2 Slope	10 %	Depth to L	imiting Zor	1e 28	Ave. F	Perc. Rate	Andrea quarte from any designation and a series in the series of the ser
UNSU	ITABLE	☐ Mo	ttling [Seeps or	Ponded Wa	ater 🔲 E	Bedrock [Fracture	s 🗆 (Coarse Fra	gments
				☐ Slope							
SOILS DE	SCRIPT	ION:									
Soils Desc	cription C	omplete	ed by:	HARRY	4. 7	umpe	R		ate: / 2/	17/04	7
Incl	nes						otion of He				
0	0 TO 11 Dt Rod BR, SANDY Shiky Sitt Lorm Roots god								good,	JU BANS	Ular-
Managing Sure Advysional Ingo	то	TORQUOSANIAN AND IN	Bleck	Ka 3090	CF	,					
11	TO 28	-	Nott	les ata	4" Re	d BR.	ondy si	Hedry.	silthon	m, She	1/e
	то	Magazine di Assaula	Chips	I gen	wulke.	50900,	F.			/	Secure Charge grows and the Secure Control of the Secure Control o
28	TO 48	2	LY. Re	d Br. Si	1+c/pm	losm,	sholec.	KinsiL	ERGFIR	m Subg	angulph
en-bryate at 1800 takes as stratogy a	то	Distribution Parties	B1001	14,60	900,5		48'.P.	Holept	4		angu'an
							and the second section of				
PERCOLA Percolation			d by:	***************************************				D	ate:		
)°F		e \square Dry	Rair	n, Sleet, Sn	low (last 24	hours)	
Soil Condi				Dry 🗌		,			,		
	1	***		Reading	Reading	Reading	Reading	Reading	Reading	Reading	Reading
		,	Reading	No. 1:	No. 2:	No. 3:	No. 4:	No. 5:	No. 6:	No. 7	No. 8:
Hole No.	Yes	No	Interval	Inches of drop	Inches of drop	Inches of drop	Inches of drop	Inches of drop	Inches of drop	Inches of drop	Inches of drop
	-		10/30								
	-		10/30								
and the second s	-		10/30								
	-		10/30								
			10/30					***************************************		personal and the second	
			10 / 30							***************************************	
***Water rem	aining in th	e hole at	the end of th	ne final 30-mini	ute presoak?	Yes, use 30-	minute interva	al; No, use 10	-minute interv	al.	
	Calcula	tion of	Average I	Percolation	Rate:						
	Drop	p during		rc. Rate as	De						
Hole No.	fina	l period	Mi	nutes/Inch	of H	lole					
					and the second district of the second distric	Til					
-	-										
discovered to an extension of the first of t	u entreprendant transfer	E.			-						
					a Aprilamental Property	"	The	e informati	on provide	d is the t	true and
	as designation and a second	4	4			11 h.d:	cor	rect result	of tests	conducted	by me,
	-	ı					n per	formed un	der my pe	rsonal sup	ervision,
TOTAL OF	MIN / IN	1 ->			4000	-	orv	verified in a	manner ar	oproved by	513
TOTAL NO							(S)	Harre	Lyes	npler	
			week the state of					-Sev	vage Enforcer	ment Officer	

Above Home 3800-FM-WSWM0290A 9/2001

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF WATER SUPPLY AND WASTEWATER MANAGEMENT

	INST	RUCTIC	NS FOR	COMPLET	ION OF TH	IS FORM	ARE LOCA	TED ON T	HE REVE	RSE SIDE	
Applicatio	n No				Munining	Time Time	1-/2 E	Tul		10-1	600
Site Loca	tion 1	12 T	TEARK	FF BX	& Bento	N	Subdivision	n Name	045	en	
SUITA	BLE	Soil	ype & B	2 Slope	8 %	Depth to	Limiting Zo	ne 26.	' Ave.	Perc. Rate	32,88
☐ UNSU	ITABLE	M	ottling [Seeps or	Ponded W	ater \square	Bedrock	Fracture	es \square	Coarse Fra	agments
		Pe	erc. Rate	Slope	☐ Unsta	bilized Fill	□ Floor	dolain \square (Other		3
SOILS DE	SCOIDT	IONI.	MACHINE SHAPE AND ASSESSED.								
Soils Desc	cription C	complet	ed by:	HARRY	1 1 70	mpek)		Date:/	2/17/0	4
Inch	nes			/			iption of H			, ,	
0	TO 9		DK Re	dBR. 5	ilthon				104,5al	bangu.	10R
			Blick	Ky 300	od, F						
9	TO 26	and the same of th	Mottle	51726	", RedB.	e. Sand	y shale	45/14	losm, 4	RINOLO	R
	то		Some	ROOTS	409,0,1			K. Navik operator protestyroporous posityroporous populating are associated			
26	TO 4	5	DK Rea	BR, OA	oley Sit	+ cloy v	ery Fire	M, Mot	Hedge	bangul	46
V-00 0000000000000000000000000000000000	то		Clocky	50460	95 C.F.	The state of the s		43 "F	+ dep	o+4	
PERCOLA	TION TE	ST:	And British Burker States of Control	/				ACCOUNT OF MARKET PROPERTY OF THE PARTY OF T			
Percolation	Test Co	mplete	d by: H	ARRY	L JU1	MPER		D	ate: //-	3/05	
Weather C	onditions	S:	Below 40	°F 🛛 40	"F or abov	e Dry	Rain	n. Sleet, Sn	low (last 24	1 hours)	
Soil Conditi	ions:	×	'Wet _	Dry 🗌	Frozen						
	Τ .			Reading	Reading	Reading	Reading	Reading	Reading	Reading	Reading
			Reading	No. 1:	No. 2:	No. 3:	No. 4:	No. 5:	No. 6:	No. 7	No 8
Hole No.	Yes	No	Interval	Inches of drop			7		Inches of drop	Inches of drop	Inches of drop
			10 (30)	3	25	2.4	24	24			
2	-		10 30	12	4	17	4	4			
3			10:80	2	13/4	1/2	1/2	1/2			
4			10 (30)	5	4/2	4/2	4/2	4/2			
5	/		10 (30)	24	1/2	1/2	14	14			
6	/		10 (30)	25	2/2	24	24	24			
···Water rema	aining in the	e hole at t	the end of th	e final 30-mini	ite presoak?	Yes, use 30-	minute interva	al; No. use 10-	-minute inten	ral.	
	Calculat	ion of	Average F	Percolation	Rate:						
	Dron	during	Per	c. Rate as	Dep	oth					
Hole No.		period		nutes/Inch	of H	lole					
7	2-	4 .		13,3	2	0 "					
2	1	7	1	20	20	2 "					
3	12	Σ		20	20) "					
4	44	- "		6.7	2	HEIGHALD PARTIES	The	informati	on provide	ed is the t	true and
3	14	/ "	2	4	3-6	2 "	cor	rect result	of tests	conducted	by me.
6	24	4		3,3	20	" M	n per	formed uni	der my pe	rsonal sup	ervision.
TOTAL OF	-			77.3	= 32,		orv	verified in a	manner ap	pproved by	DEP.
TOTAL OF				1			(S)	Home	, Le	mbar	
TOTAL NO.	OF HOL	_ES→	-	6			(3).	San	vage Enforce	ment Officer	

P. 1 #2 3800-FM-WSWM0290A 9/2001

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF WATER SUPPLY AND WASTEWATER MANAGEMENT



Application Site Locati SUITAE UNSUI	No.	42	Ke Soil Ty	pe CLB	DMPLETION FF Ad. Slope _ Seeps or P Slope	Municipality Bender 8 % [y J v g A R J w S Depth to Lin ter □ Be	Joa / Subdivision miting Zone edrock	Name Page 26 ''	Ave. P	erc. Rate _ oarse Frag	n 6 1 8		
SOILS DE	SCR	PTIC	N:	dhu: F	TARRY	4.7	umner		D	ate: /2	117/09	+		
		n Co	mpiete				Descrin	tion of Ho	rizon					
Inch		0		DK Re	d BROW	N. SAN	dustale	5 H	-oam, K	Pootsge	Od FR	isble		
0				0 ,	10 -	011	229	7						
constitution has been displayed the first constitution.				JUBAI	s atan	15/3cky	n -	11/	1-1-5.	to land	orm 9	RANULIR		
9	TO_	27	/	Mottle.	5 11 27	Redi	BR.SA	Nay sh	ole 9311	· Cuy				
	TO_			Redst	role Chin	15.400	DOCIT.							
27	ТО	48	2	H. Rea	BR. Jh	ley Sil	4 c by L	V, mago	exyFix	M.507.	s C, F			
				H. Red BR. Shaley Si He by LOAM, VERY FIRM, 50% C.F. P. + depth										
Hole No.	n Tes	et Co tions	mplete:	Reading Interval 10 / 30 10 / 30 10 / 30 10 / 30 10 / 30	Reading No. 1: Inches of drop	Reading No. 2: Inches of drop	Reading No. 3: Inches of drop	Reading No. 4: Inches of drop	Reading No. 5: Inches of drop	Reading No. 6: Inches of drop	Reading No. 7 Inches of drop	Reading No. 8: Inches of drop		
***Water rem					ne final 30-minu		Yes, use 30-	minute interva	al; No, use 10	-minute inten	ral.			
Hole No.		Drop	during period	Pe	Percolation rc. Rate as nutes/Inch	Pate: Der of H		cor per	rect result formed un	on provide of tests der my pe	conducted rsonal sup	by me. pervision. DEP.		
TOTAL NO									Hour	4 D.	# oc	2573		
	. 01	, , , ,	/	ne dirinung had study jump				(3)	the state of the s	vage Enforcer	nent Officer	***************************************		