3. Pe 8217 Class A

MONTGOMERY COUNTY HEALTH DISTRICT

APPLICATION FOR INSPECTION & PERMIT TO INSTALL SEPTIC SYSTEM

DATE	5-20-82	FEE PAID	7500	PERMIT NUMBER	01003
DAIL_	1		[] XX	3563724	
NAME (CARY Lee (Cit		/	A M PA L TO	RK537-5901
ADDRES	ss 4903 Deer	IRAIL LOT	23 (19910)	WRite Dove-	MAGOOLIA IX 35
	ON OF PROPERTY Just	le Creek.	Blk 2 Lus	to Jurtle	Port Lu
148	18 A 149-Th	To Docker	PRAIRIE T.	L.90 ThRoug	L STAGE
	& Sub-To Nic	E 'A	PRITE.	Ifm. TO TU	
Sub	1ST TO LEFT		ve) 19910	Turtle Dove	
TYPE (OF BUILDING:	MA	Ź	BATAS NUMBER O	F BEDROOMS 3
. 1	I hereby grant permission upon the above describe and accept full responsion the soil at the above is just a statement of county standards. I under the fail or discharge; usage, amount of rainfidischarges, Montgomery responsible.	ed property for same sibility for same we mentioned protection the amounts instance that that will dependent received on	the purpose of periods. I understand operty and that the talled and that in this is in no way and upon many factor the property, etc.	rforming the reque that this permit i e inspection of th t was installed ac a guarantee that t rs including maint . If the system f	sted inspection s an evaluation e septic system cording to he system will enance, water ails or
			Hary O	E ADDITIONE OF PED	DECENTATIVE
		20 92	7	F APPLICANT OR REP	
DATE (of percolation test 6	29-82 DEPTH	7		RESENTATIVE OF TEST 160
	of percolation test 6. Performed by Sandi	29-82 DEPTH Rice	of tests /8 - ,		
TEST 1	<i>C</i>	Rice	of tests /8 - ,	2/ RESULTS	
DRAINA SOIL () I	PERFORMED BY Sandi	Rice	of tests /8 - ,	2/ RESULTS	
DRAINA SOIL () I	PERFORMED BY Savoli AGE (GROUND WATER) for CONDITIONS & DRAINAGE: FAVORABLE	Rice	of tests /8 - ,	2/ RESULTS	
DRAINA SOIL () I	PERFORMED BY Savoling AGE (GROUND WATER) for CONDITIONS & DRAINAGE: FAVORABLE	Rice	of tests /8 - ,	2/ RESULTS	
DRAINA SOIL () I	PERFORMED BY Savoli AGE (GROUND WATER) for CONDITIONS & DRAINAGE: FAVORABLE UNFAVORABLE MARGINAL	Rice See digna Should fro y mit in	SOIL S. H SOIL S. H TITLE ENVI	2/ RESULTS To Red Clay a Enopologynta A atu consensative DIRECTOR RONMENTAL	of TEST 160 et 2" Custom. Durer Coloning periods
DRAINA SOIL () I	PERFORMED BY Savoli AGE (GROUND WATER) for CONDITIONS & DRAINAGE: FAVORABLE UNFAVORABLE MARGINAL	Rice See digna Should fro y mit in	SOIL S. H SOIL S. H TITLE ENVI	21 RESULTS to Red Clay a Enopologista & Catal Consensation	of TEST 160 et 2" Custom. Durer Coloning periods
DRAINA SOIL () I () I REVIEW BASIC 1. Se	PERFORMED BY Savoli AGE (GROUND WATER) for CONDITIONS & DRAINAGE: FAVORABLE UNFAVORABLE MARGINAL MED BY Andy Mark SEPTIC SYSTEM REQUIRES Eptic Tank Size in Gal:	See diagna Should from Direction WENTS: Exist TANK Ions: () 750	SOIL S.H SOIL S.H TITLE ENVI	2/ RESULTS To Red Clay a Experimental Solution DIRECTOR RONMENTAL Aas @ 500 50 () Other	of TEST 160 et 2" Custom. General Charing periods HEALTH Sal 582
DRAINA SOIL () I () I REVIEW BASIC 1. Se	PERFORMED BY Savoli AGE (GROUND WATER) for CONDITIONS & DRAINAGE: FAVORABLE UNFAVORABLE MARGINAL MED BY Andy Mark SEPTIC SYSTEM REQUIRES Eptic Tank Size in Gal:	See diagna Should from Direction WENTS: Exist TANK Ions: () 750	SOIL S.H SOIL S.H TITLE ENVI	2/ RESULTS To Red Clay a Experimental Solution DIRECTOR RONMENTAL Aas @ 500 50 () Other	of TEST 160 et 2" Custom. General Charing periods HEALTH Sal 582
DRAINA SOIL (() I () I REVIEW BASIC 2. F:	PERFORMED BY Savoli AGE (GROUND WATER) for CONDITIONS & DRAINAGE: FAVORABLE UNFAVORABLE MARGINAL MED BY Andy Mark SEPTIC SYSTEM REQUIRES	See diagna Should from Directions WENTS: Exist Hons: () 750 OOSGFT	SOIL S.H SOIL S.H TITLE ENVI	21 RESULTS For Red Clay a Enofologynta DIRECTOR RONMENTAL AGS @ 500 50 () Other Elopotrans Syste	esten luner Coloning periods HEALTH Sal SB2-

COMMENDED SYSTEMS LOCATION DIAGRAM:	SEPTIC	SYSTEM LOC	CATION &	OTHER 1	DENTIFYING	G LANDMARKS.
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0019,	9.50				2 2 p	
						g *
	S. A. C.					
· ·			* 1			
OMMENTS:						
		<u> </u>		п		54.1
				*		
9.7						8
TAL GALLONS INSTALLED: / 000	11 11	CTION DIAG	RAM LERS NAM	E_ 3	ary G	, 665
TAL SQUARE FEET INSTALLED: 26 MEETS MINIMUM COUNTY STANDARDS.	8 4	TNSTAL.	LERS ADDI)	2
De commento		INDIAL	LLKU ADDI			
510/e 1 500 Marie 100 Mari	68'- 62'- 62'- 62'- 80'-	A C	\$ 90'	System of in an	field le	do trench tial E.T. o. Sowever onal 268 og f ine was lled over the requirements system meets stands with the above Comments noted. C. M. 7-14-82
MENTS: P.V.C , 20", Grav	0/	12"	Har.		Doug	
					"	
Slopes to the back					/	
Trench was deeper	in pla	ices a c	lue-	to T	the Sh	spe of
of.			<u> </u>			
PECTED BY Randy Sparks	& Don	n Q. hail	Leur,	35, DA	TE 9 70	0-82
IEWED BY and Markey			N 1.	DA'	TE 9-17	1-82

REVISED 7/81 MCHD-1