MONTGOMERY COUNTY WELL AND EXCRETA DISPOSAL PERMIT

DEPARTMENT OF HEALTH

DIVISION OF LICENSURE & REGULATORY SERVICES

738-3060

PERMIT NO. 8909219006

APPLI. NO. 17679 GRID

Upon application	made by	Leroy Mo	rgan		Telephone N	No. <u>972-1612</u>	
permission is here	Ler	oy Morgan(Tr & Trust Co.		can Se	curity Telephone N	No	
(Owner) to constr	uct, reconstruc	x(kmikmentai) na to	excreta disposa	l syster	tinik saxiooxbaria m	x xxxxxxxxxxxxxxxxxxxxxxxxxxxx	
systemxto serve a	new, ลูญชูxู่หูมู่ชู	g building for u	se as a dwellinç	3 conta	ining 4	bedrooms; for use	
as a							
and located at	25214 Peac	chtree Road	Clarksburg	Md.	20871-9100		
on Lot or Plate	Block Grid		ubdivision arcel				

THE CONDITIONS SPECIFIED BELOW ARE PART OF THIS PERMIT. ANY CHANGES IN THE TERMS OF THE PERMIT OR THE USE OF THE BUILDING SHALL BE BY WRITTEN APPROVAL OF THE APPROVING AUTHORITY ONLY.

NO BUILDING SHALL BE OCCUPIED AND NO EXCAVATION SHALL BE COVERED UNTIL THE OWNER HAS OBTAINED WRITTEN APPROVAL FROM THE APPROVING AUTHORITY OR HIS DULY AUTHORIZED REPRESENTATIVE. NOTIFY THE DEPARTMENT OF HEALTH 48 HOURS BEFORE EXCAVATIONS ARE TO BE BACKFILLED.

September 21, 1989 Date Issued:

Date Expires: March 21, 1990

Date Extended:

APPROVING AUTHORITY, MARYLAND STATE DEPARTMENT OF HEALTH & MENTAL HYGIENE

Montgomery County Department of Health

CONDITIONS

ALL DIRECTIONS ARE GIVEN FACING THE PROPERTY FROM

Limits of well location:

Well Permits

8807059001

Size of septic tank: 1250 gallon (top of tank to be within 18" of finished grade). 2.

Percolation test: 1 inch in 20 minutes at $6\frac{1}{2}$ ft. and $14\frac{1}{2}$ ft. 3.

- Size of absorption system: 202 ft. of trench 2 ft. wide with 4 ft. of 2 inch stone. Bottom of trench to be $10\frac{1}{2}$ ft. below natural grade.
- Location: 1st trench to begin as per attached site plan. Trenches to be constructed on contour. Starting point of initial absorption system to be surveyed in by a registered land surveyor. THIS PROPERTY IS IN CATEGORY W-6/5-6 WHERE THERE

IS NO PLANNED COMMUNITY SERVICE AND AN INDIVIDUAL SYSTEM MAY BE INSTALL DON AN INDEPINITE BASIS WITHOUT HEM OBLISATION TO CONKECT TO COMMUNITY SYSTEM WHEN AND IF IT BECOMES AVAILABLE.

Other special conditions: Trenches to be connected in series.

Trenches/fields to be at least 100 ft. from any well.

Trenches to be 10 ft. on center.

Issued in accordance of consent agreement Liber 8968 Folio 806 which is recorded in Montgomery County land records.

electric and telephone lines to remain 10' from entire septic area.

COMPLETION CERTIFICATE

This is to certify that the	
(X) excreta disposal system constructed by	
Cortisle	
() water well drilled by:	
() water system installed by:	
() water system distance by:	The connection of
and located at	le l
Lot Block	0
Subdivision	5
has been installed in compliance with the terms of	
Permit No and permission is given to	The state of the s
fill in the excavations, to render the system fit for	
use, and to occupy the building for dwelling or business purposes.	
COUNTY HEALTH OFFICER	
i hi a la M	
Date 1/29/9/ By Sund B. Clay	
	1 2 2 2
	30 -90
	1 1 1 1 1 1 1 1 1
	MAC # 2
	# 2 XPH
3月間 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	000
	ok. J.
	OK. Final of
	710
	OK. JPH (CHUMG) OK Final apparent
	M(CANING)
N.	Š

Show dates and initials for all actions.

Show dates and initials for all actions.

Indicate intermediate approvals given and calls for inspection received.

Open trench OK

MONTGOMERY COUNTY HEALTH DEPARTMENT 250 Hungerford Drive, 2nd Floor Rockville, Maryland 20850 (301) 738-3060

APPLICATION FOR A WELL AND/OR EXCRETA DISPOSAL PERMIT

•				10			
Receipt	# 53'	419 Applicat	ion, # 1767	19	Grid		
() Sep () Per	c. Test	em Permit - \$100) 				•
I hereby	apply fo	or a permit to:	() construct	(an excre	eta disposa	al system	÷
			() reconstruct				
to serve	a build	ing which is	(// new	() existing	j		
() I r	equest t	nat percolation	tests be conducte	d now as the	preliminar	ry step for	
sep	tic syste	em approval.					,
*() Thi	s will be	e an interim sys	tem.	3	• •		
						•	
Note:	Systems -	in other than a	W-6/S-6 category	vare conside	red interi	m (temporar	y) and
vou will	be req	uired to connec	t to public sewe	er and/or pul	blic water	when it b	ecomes
availabl	•						•
ανα παυπ	C •	.** 					
			2				
This dwe	lling cor	itains 4 b	edrooms, or is us	ed for <u>exist</u>			idence
. 1.				_	(list oth		
Address:	25214	Peach Tree Road	Clarksburg, Mar	yland	20871-9	9100	
	Street		City		te	Zip Code	
			Subdivision			*****	
Plate		Grid 236NW15	Parcel	WSS	C Category		ea 6
		11				(no planne	
Owner's M	Vamo. Le	eRoy Morgan(Trus	tee American Secu	rity & Trust	Co.)		ed servi
							ed servi
			Clarksbur			-9100	ed servi
Address:					20871- te	Zip Code	
Address:	25214] Street		Clarksbur	g, Maryland	20871- te		
Address: Date: 7	25214] Street	Peach Tree Road Signature:	Clarksbur City	g, Maryland Sta	20871- te	Zip Code Tel. 301 9	
Address: Date: 7	25214] Street -15-89	Peach Tree Road Signature:	Clarksbur	g, Maryland Sta	20871- te () Owner	Zip Code Tel. 301 9	

4782 SEQUENCE NO.	STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
1 2 3 6	WELL COMPLETION REPORT	COUNTY
(THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	NUMBER 8867059001
		PERMIT NO.
DATE Received DATE WELL COMPLET	ED Depth of Well 22 2 5 0 26	FROM "PERMIT TO DRILL WELL"
8 13 15 15 20	(TO NEAREST FOOT)	28 - 29 30 31 32 33 34 35 36 37
OWNER MORAN	CACOLUN	
STREET OR RFD 2 STREET PRAC	A colyn first name TOWN _	Hydristown
SUBDIVISION	SECTION	LOT
WELL LOG Not required for driven wells	WELL HAS BEEN GROUTED no	C 3
STATE THE KIND OF FORMATIONS	(Circle Appropriate Box)	1 2 PUMPING TEST
PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	TYPE OF GROUTING MATERIAL	HOURS PUMPED (nearest hour)
DESCRIPTION (Use FEET Check if water	CEMENT BENTONITE CLAY B C	PUMPING RATE (gal. per min.
additional sheets if needed) FROM TO bearing	NO. OF BAGS NO. OF POUNDS	to nearest gal.)
0 tt. 0 18	GALLONS OF WATER 4 DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATE
Conth C 13	from 0 ft. to \$9 ft.	WATER LEVEL (distance from land surface)
Enth 0 /8 Brown slot 18 53	48 TOP 52 54 BOTTOM 58 (enter 0 if from surface)	BEFORE PUMPING
Brow 46t- 18 53	casing CASING RECORD	17 20
Alexalet 53 61	types ST CO	WHEN PUMPING 22 25
	(appropriate) STEEL CONCRETE	TYPE OF PUMP USED (for test)
Brakt 61 66	code below	piston turbine
	PLASTIC OTHER	2/ 2/ 2/ other
Blue set 66 101	MAIN Nominal diameter Total depth CASING top (main) casing of main casing	C centrifugal R rotary (describe 27 below)
Burkh	TYPE (nearest inch) (nearest foot)	l ′ i
Bunkle 101 111 0	1 5 7 7 75	Submersible
+ fut 101 111	60 61 63 64 66 70	
Abeabt 11 250	E OTHER CASING (if used) A diameter depth (feet)	PUMP INSTALLED
11 11 210	inch from to	
130000	A S	DRILLER WILL INSTALL PUMP YES (NO) (CIRCLE) (YES or NO)
	N G I I I I I I I I I I I I I I I I I I	IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS
	screen type SCREEN RECORD	EXCEPT HOME USE TYPE OF PUMP INSTALLED
	or open hole ST BR HO	PLACE (A,C,J,P,R,S,T,O)
	/ Insert STEEL BRASS OPEN	IN BOX-SEE ABOVE:
	code below BRONZE HOLE PL OT	GALLONS PER MINUTE
	PLASTIC OTHER	(to nearest gallon)
	C 2	PUMP COLUMN LENGTH
	DEPTH (nearest ft.)	(nearest ft.)
	E1 H 0 75 250	CASING HEIGHT (circle appropriate box and enter casing height)
	A 8 9 41 15 17 21	and enter casing neight) Applications and enter casing neight)
		(nearest
CIRCLE APPROPRIATE LETTER		49 foot)
$_{oldsymbol{\Delta}}$ A WELL WAS ABANDONED AND SEALED	E 38 39 41 45 47 51	LOCATION OF WELL ON LOT
WHEN THIS WELL WAS COMPLETED	SLOT SIZE 1 2 3	A SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND/OR
E ELECTRIC LOG OBTAINED D TEST WELL CONVERTED TO PRODUCTION	DIAMETER (NEAREST	N LANDMARKS AND INDICATE NOT LESS
WELL	OF SCREEN (56 60 INCH)	THAN TWO DISTANCES (MEASUREMENTS TO WELL)
I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 10.17.13 "WELL CONSTRUCTION"	from to	17/09
AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION DEPOSITION OF THE PROPERTY OF THE PERMIT	GRAVEL PACK	Percy. Rr
PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	FLOWING WELL INSERT F IN BOX 68 68	1 2 1 2 1
DRILLERS IDENT. NO.	OEP USE ONLY	M. K
wellet	(NOT TO BE FILLED IN BY DRILLER)	
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	T (E.R.O.S.) W Q	1 2
(WIDST WATCH SIGNATURE ON APPLICATION)	70 72 74 73 78	Pr. h.
SITE SUPERVISOR (sign. of driller or journeyman	TELESCOPE LOG OTHER DATA	X 700(
responsible for sitework if different from permittee)	CASING INDICATOR	-100·7

	· · · · · · · · · · · · · · · · · · ·	
7770 / 05 /		Review
Page of Date 8/19/89	FIELD DATA SHEET	
13/1/11	MONTGOMERY COUNTY WELL YIELD TEST	

Well Permi	it No. BA- M0-88-02 of property (road) 15214	78 Ele 1 PeachTree	ction Distr	ict <u>/-</u>		
subdivision (on	Lot	_ prock	Plat	Sec.	
	ler HILTON		Owner	MorgAN		
.*	Depth of well <u>150</u> Distance of measuring point Static water level (S.W.L.)	(M.P.) above below M.P	ground 2/			í

I. High rate pumping -- reservoir drawdown

Time pump started 8:20 Pumping rate 10

Total time 30 to reach pumping water level 240 ft. below M.P.

II. Recovery pump test date - observations to be recorded every 15 minutes.

				·
TIME	WATER LEVEL below M.P.	PUMPING RATE time to fill gallon bucket	FLOW METER READING (if used)	CALCULATED FLOW (gallons per minute
8150	240	15 pe.		4
9:05	240	we.		4
9:20	240	15re.		4
935	240	live		4
950	240	wine.		4
10:05	240	Tre.		4
10:20	240	line		у
10:35	240'	15ne.		4
10:50	2.40	'Isre.		Ų
16:05	240	was.		4
11:20	240	wie.		14
11.35	240	trac.		4
11:40	240	1500		4
	WELL & SEPTIC	SECTION		
	,	Egitherica popularies (A.)		
	RECEIV	EU		
	,			1



STATE OF MARYLAND

MONTGOMERY COUNTY DEPARTMENT OF HEALTH Division of Licensure and Regulatory Services

CERTIFICATE OF POTABILITY

LOCATION: 1653/14 Peach tree Road
A water supply system has been installed under Maryland State Well Construction Permit No
The well driller's signature on the completion report is his certification that well construction as performed under his supervision conforms to State requirements.
Under authority delegated by the Secretary of the Environment, as Approving Authority for Montgomery County, my signature or that of my designee represents that approval of the State of Maryland.
Additional Comments:
Aur 7 Caster 1/3//9/
Approving Authority Date Mantgamery County Department of Health

Department of Health, Division of Licensure and Regulatory Services/Wells and Septic 250 Hungerford Drive, 2nd Floor, Rockville, Maryland 20850-4153, 301/738-3060



STATE OF MARYLAND

MONTGOMERY COUNTY DEPARTMENT OF HEALTH Division of Licensure and Regulatory Services

CERTIFICATION OF SEWAGE DISPOSAL SYSTEM

LOCATION:
A sewage disposal system has been approved and installed in compliance with the terms of Permit No. 87/1/2/9000 and Montgomery County Executive Regulations 39-87 for Individual Water Supply and Sewage Disposal Systems at the above noted location.
Under authority delegated by the Secretary of the Environment, as Approving Authority for Montgomery County, my signature or that of my designee represents the approval of the State of Maryland.
Additional Comments:
MM7- Coeff
Approving Authority Montgomery County Department of Health
0333, pcd 029

Department of Health, Division of Licensure and Regulatory Services/Wells and Septic

MONTGOMERY COUNTY WELL AND EXCRETA DISPOSAL PERMIT

DEPARTMENT OF HEALTH

DIVISION OF LICENSURE & REGULATORY SERVICES 217-7272

PERMIT NO. 8807059001 APPLI. NO. 16288 GRID

Upon applicatio	n made by Carolyn Mo	rgan		Telephone N	No. <u>972-1612</u>		
permission is hereby granted to Leroy T. Morgan Telephone No							
(Owner) to construct, reconstruct an (interinx) excreta disposal system and or a (interin) water supply							
system to serve	system to serve a new, anx existing building for use as a dwelling containing bedrooms; for use						
as a tenant ho	ouse						
and located at	25214 Peachtree Road	Clarksburg	Md. 208	871			
on Lot or Plate	Block Grid	Subdivision Parcel			·		

THE CONDITIONS SPECIFIED BELOW ARE PART OF THIS PERMIT. ANY CHANGES IN THE TERMS OF THE PERMIT OR THE USE OF THE BUILDING SHALL BE BY WRITTEN APPROVAL OF THE APPROVING AUTHORITY ONLY.

NO BUILDING SHALL BE OCCUPIED AND NO EXCAVATION SHALL BE COVERED UNTIL THE OWNER HAS OBTAINED WRITTEN APPROVAL FROM THE APPROVING AUTHORITY OR HIS DULY AUTHORIZED REPRE-SENTATIVE. NOTIFY THE DEPARTMENT OF HEALTH 48 HOURS BEFORE EXCAVATIONS ARE TO BE BACKFILLED.

Date Issued:

July 5, 1988

Date Expires:

January 5, 1989

Date Extended:

APPROVING AUTHORITY, MARYLAND STATE DEPARTMENT OF HEALTH & MENTAL HYGIENE

Montgomery County Department of Health

CONDITIONS

ALL DIRECTIONS ARE GIVEN FACING THE PROPERTY FROM

- Limits of well location: Well to be 630 ft. from front lot line & 170 ft. from proposed house locations. Well to be grouted a minimum of 40 feet below ground level.
- Size of septic tank: 2.
- Percolation test: 3.
- Size of absorption system:
- Location:

THIS PROPERTY IS IN CATEGORY S-6/W/6 WHERE THERE IS NO PLANNED COMMUNITY SERVICE AND AN INDIVIDUAL SYSTEM MAY BE INSTALLED ON AN INDEFINITE BASIS WITHOUT FIRM OBLIGATION TO CONNECT TO COMMUNITY SYSTEM WHEN AND IF IT BECOMES AVAILABLE.

Other special conditions: Well to be at least 100 feet from any septic system. Existing well to be abandoned per COMAR 10:17:13 standards

> Well to be pre-drilled and log submitted to this office prior to issuance of building permit.

DISTRIBUTION

	tude de la compaña de transfer de la compaña de la com La compaña de la compaña d	7
COMPLETION CERTIFICATE	The Artifect of Artist Control of the Control of th	
This is to certify that the		
() excreta disposal system constructed by		
	And the second s	•
() water well drilled by:		
() water system installed by:		SKE
·····		H
and located at		CH
Lot Block		
Subdivisionhas been installed in compliance with the terms of		
Permit No and permission is given to	4 - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 1	
fill in the excavations, to render the system fit for		
use, and to occupy the building for dwelling or business		
purposes.		
COUNTY HEALTH OFFICER		
Inalai DIR CV		
Date 100 By Ally Williams		
	Ind Sho	
	Show date Indicate in 12-26	
		INS
	s and initials for all actions termediate approvals given go 13 kc (AF-988)	PECTION HISTORY AND APPROVED CHANGES
	med in	OIL
	itial late	Ž
	appp	SIF
	Tov	HO.
	SS	Υ Υ
	itials for all actions. late approvals given a BAC (AF-9553)	Ĭ
HIS PROPERTY IS IN CATEGORY E-CIVID WHERE THERE	1 an	ΑF
S NO REAN RED COMMUNITY SERVICE AND AN INDIVIDUAL TO SERVICE AND COMMUNICATION OF AN INDIVIDUAL TO SERVICE AND COMUNICATION OF AND COMUNICATION OF AN INDIVIDUAL TO SERVICE AND COMUNICATION OF AND COMUNICATION OF AN INDIVIDUAL TO SERVICE AND COMUNICATION OF	d c c c c c c c c c c c c c c c c c c c	PR
WITHOUT IT M OF STATE OF CONNECT TO COMMUNICE		0V
TYSTER WILL AND IT I SECOMES AVAILABLE	C C Or i	ED
	NIT g	Æ
	ectia	N
	s and initials for all actions. Itermediate approvals given and calls for inspection received. PO BAC(AF-988) 10 4 MIT \$ 55 BT 1 ALL BAC(AF-988) 5T 9 AT	ŒS
the transfer of the transfer o		
Syamifier to this prince provide the	eived	
I I Judgo parking in bookiest		

MCNTGOMERY COUNTY DEPARTMENT OF HEALTH Rockville, Maryland

SKETCH ON BACK

Percolation Testing Record



Number NO FILE @ THIS TIME Subdivision 25214 PEACH TREE RD.

SURVEYED, SAME LOCATIONS ALL PREVIOUSLY ALL PREVIOUSLY Date 6-15-88 By JPH SURVEYED, SAME LOCATIONS AS TESTED PREVIOUSLY REMARKS TEST PRETEST TEST PRETEST Time Depth Depth Time Depth Time Depth Time Lot 10:34 4-94 4-11/2 10:49 4-9/2 10:04 4-84 1(1):34 Set / 15 M 30M @5-6 Total 5-32 Total Total Total 5-32 Min. 15 Depth Depth Depth Deoth 6-4 10:36 5-10 10:46 Lot 5-9.2 10:06 5-9 10:36 Blk 10 M 30M Set A a 6-6 Total Total Total Total 6-42 Min. /O 6-4/2 Depth Depth Depth Depth Io+ 31k. Set Total Total Total Total Deoth Min. 3 Peoth Depth Deoth Lot 314. Set Potál Depth lota_ rotal Total Depth Min. Depth Depth Lct 31k. Set Total Total Total Total Depth Min. Depth Depth Depth Lot 31%. Set Total Tctal Total Total Min. 3 Depth 心Depth Depth Depth

BARN 口 HOUSE

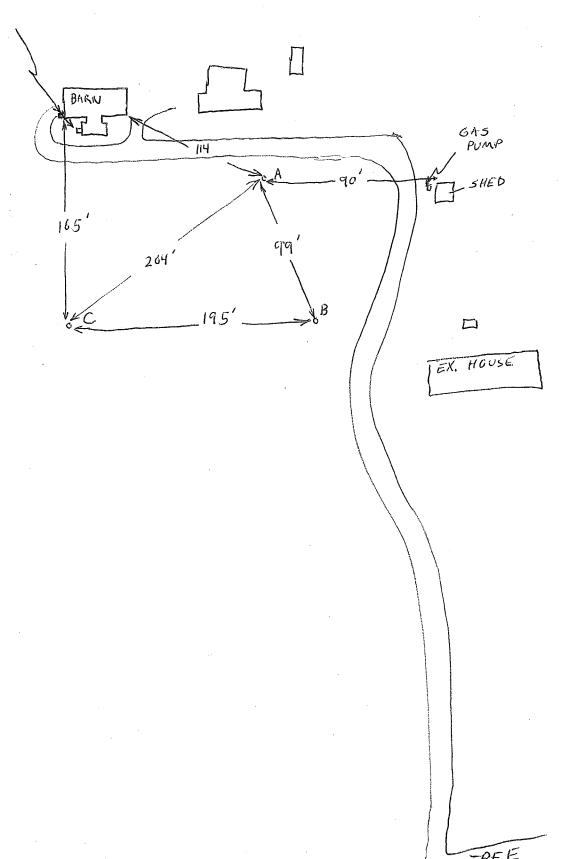
MONTGOMERY COUNTY DEPARTMENT OF HEALTH ROCKTILLE, Maryland

Percolation Testing Record

DDG 9 89

Number 15635 PEACH TREE ROAD Subdirision 25214 Date 2-8-88 37 JPH SKETCH ON BACK SURVEYED 2541283 PRETEST TEST TEST PRETTST THE MA Depth Time Time Depth 7400 Depth Desth ೭೮೮ DRY@14-0 13-7名 10:31 DR.Y 10:22 2-0 10:22 NTE @ 2-6 1-113/4 10:22 13-5 9:52 13-6 9:52 Set 91 13 フラ 30M 30 M a 14-0 Totel Depth Total Total 14- 5 14-12 Total M12. 6 2-8/2 Desth Depth Depth DRY (2)13'-6 (OB HOLE Lot 12-9/2 10:25 10:25 13-0 DEEP) 12-9 9:55 9.55 31% NTe@ 3-0+13-6 30M 30M Sec B · 💍 Total Capth Total Total Total 13-5 I-10 11000 Desth Zenth Deoth NTe(9) 3-0 14-134 14-3/4 0:29 7-22 10:29 10:59 100 13-1174 14-34 7-2¹4 9:59 10:29 9.59 37% 30M 30 M 1/2 Xi 30M Set A Total Depth :42.30 314-6 Total Total Depth 14-74 14-74 Tosai 2-9 Depth Death ---371/2 Set -554 سله تا تا خ Jotal. Cotal 3 V4 = Jesth Death Death Dert 37% Set :ctal LETOL Cotal 2744 199 Depth Depth لزووا Jesth ವಿರ 3at Total Tetal Total Total 3 114 = Depth Jesth Jepth Desth

PIT W/1 5' OF OUT BULDING (ATTACHED TO BARN) WELL



MONTGOMERY COUNTY DEPARTMENT OF HEALTH Rockville, Maryland

Percolation Testing Record

SKETCH ON BACK 3/1/8

Chinadami e	don 2.	5214	PEAC	HTR	EE R	D.		Numbe	156	35
5.01	RVEYEI	D? (Mr.P.	Hane	ok			Date	3 <i>-3-88</i>	By 1PM
	Parms	st	· rs:	Ľ	PRET	ST	TES!		a Tari	283
Lot	Depth	Time	Depth	Time	Depth	Time	Depth	Time		
27.0		by	a	/3	-6					
SetD				, ,			•	·		
:	Total		Total		Total		<u> </u>			
	Depth		Denth		Depth		Depth		Min.	·
Lot									,ª	
312.			·							
Set	· \									
	Total Depth		Total Desth		Total Depth		Total Cepth		ME.	3

377										
Set										
	Total		Total . Desth		Total Depth		Total Depth		1400	3
2.5										•
371/2	1				X					
Set										
	lotal Depth		lotar Desth		Depth	Y] eath		Y12.	
			/				\			
37.	7.									
347		İ						·		
	Jestal		Depth		Depth Depth		Depth/		13.00	19
								\		
	- /	Y								
	1									
3.50	Total		Total		Cotal		Total			3
•	فاجمع	1	Depth	1	Jepth	I	Depth	1	1.11.	13

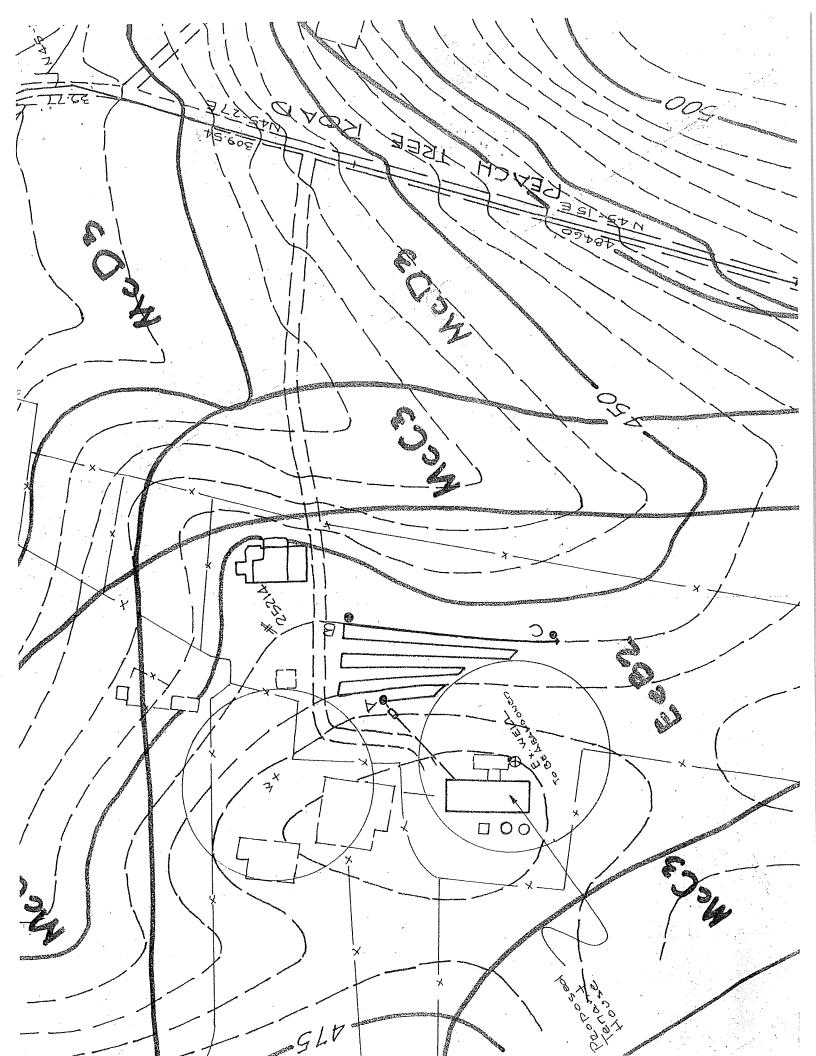
PEACH TREE RD.

MONTGOMERY COUNTY DEPARTMENT OF HEALTH ROCKTILLE, Maryland

Percolation Testing Record



Number 15635 RD Subditision 25214 PEACHTREE Date 4-27-88 37 JPH SURVEYED, SEE 2-8-88 SKETCH Joh P. Hamach PEMAPES TEST PRETEST TEST PRETEST NTe@4-0+12'-0 THE P Tine Depth Deuth-Depth Time Time Depth Lct PREBOAK PRESOAK 2900 (a) CQ Set B 11-3十つ rotal Depth Total Total 11-9/2 Total 4-2 Min. Devth Depth Depth NTE @ 4-0 PRESONK Lat (.G 31ic. 3-10 Set C Total Total Cepth Total Total 4-2 Min. Capth Depth Deoth NTE @ 4-0 3-22 11:32 3-24 11:02 27% 30M Set A Total Torai Perti Total Tossi 4-0 3 1149 Jepth Testh Deuth 134 37% Set 555 Lotal TOTAL V43. Death Desth Depth Deuth CC LOTAL Ctal 114 -Depth Depth Denth Desth ವಿಕ Set Tetal Total Total Total 114 7 Depth Depth Denth Desth



Ecceine (42.853	oplication 0	15635	Gri	d
() Well Fee - () Septic Syst	\$40	DEPARTMENT MONTOLAMERY CO 100 Maryland A Rockville, Ma N FOR A WELL AND	OF HEALTH		Pereglia.
•	APPLICATION	y for a Well and	or excreta di	ISPOSAL PERMI	I walle
	Montgomery Count	cy Diparement of	i Health	· · · ·	
· · · · · · · · · · · · · · · · · · ·	latin easm. Lain	v gvsres to sext			eta disposal system
For use as a de	elling containi	ng seven	draw, or	enasi	200056
Adiress 25214 F			JM.	ID 2	(sib code)
	Block	Subd	livision		
Plate	Grid	Subd Per	eal .	Tax Parcol	
	LeRoy Morgan				
				MD	20871-9101
Acdress 25214	(street)	ad, Clarksburg (Clarksburg		(state)	(zip code)
	•	13 De)2	(X) Owner	Tel. 972-1612
Tate Jan 11, 0	iama) LeRo	v Morgan		() Agent	Tel.
, paulo paulo i		DO NOT WRITE B	• •	₹85 186	
		W WI WALL	1100 241		
MEASUREMEN	ITS TAKEN FACING	PROPERTY FROM			
i. Limits of w Well to be () Well to	ft. ft.	PUBLIC WATER lot line inima of 40 fee	or andft. c below ground	from i level.	lot line.
1. Size of sep	tic tank:	in gillon (to	mites et b ot cent to (e within 18"	or minished grade).
3. Size of abs	orption system:		ch(es)	ft. long by	of finished grade). feet. ft. wide with mral grade.
st. of 1 in	ch stone. Botti	on of trench(es) 2 ft. wide and	to be	it. below na	arral grade.
5. Location:	Lat trench to be	min ft.	from lo	et line and	ft. from
lot line an	d extend	ft. an contour	to		. ••
Ind trench					
4ರು ದಕ್ಕ ರು '			·		
o Other Speci	al Conditions:	() Well to be () Trenches to () Interim well () Interim sept () No basement () Pre-drill we	et least 100 f be connected l statement. tic statement. plumbing faci.	t. from any s in s eries.	
		•	·.		

456957 1.D.#3444

CONSENT AGREEMENT

FILED
HOWARD M. SMITH
CLERKS OFFICE
HICK COMERY CO 25

Montgomery County, Maryland (hereinafter the "County"), by and through its lawful agent, the Montgomery County Department of Health (hereinafter the "Department") and American Security Bank, N.A., Trustee, LeRoy T. Morgan, Trustee, Charles Carroll Morgan, Diana Vivian Morgan, Teresa Adelaide Morgan, Eleanora Carroll Morgan, Cecilia Hay Morgan, Maria Abell Morgan and Olivia Dudley Morgan (hereinafter collectively known as the "Owners") do hereby agree and consent to the following stipulation of facts and resolution of issues regarding the approval of a waiver of County and State well regulations in order to allow the use of an existing well for irrigation of the property located at 25214 Peachtree Road, Clarksburg, Maryland, (hereinafter the "Property")

A. STIPULATION OF FACTS

- 1) The Property is further identified by deeds rocated at Liber 8527, Folio 275; Liber 7866, Folio 396; Liber 4234, Folio 838 and is Parcel 210 at County tax map coordinates DX51; and
- 2) The Property contains 122.73 acres of land improved with several structures including the main house and a barn which the Owners wish to convert into a tenant house; and
- 3) There is an existing well located approximately one (1) foot away from the foundation wall of the barn to be converted into a tenant house; and
- 4) The Department specified that the existing well described in item 3 above, be abandoned as a special condition to issuance of County Well permit, number 8807059001; and
- 5) The Owners desire to keep the existing well for use as an irrigation well on the truck farm proposed on the Property; and
- 6) Carolyn Morgan, wife of trustee LeRoy Morgan, submitted a written request for a waiver of County and State Well regulations on June 29, 1988 in order to keep the existing well; and
- 7) The Department reviewed the waiver request and denied it in an August 19, 1988 letter, which explained to Mrs. Morgan that the waiver was not approved because the Department felt the well was a source of possible ground water contamination; and



LIBER 8 9 6 8 FOLIO 8 0 7

CONSENT AGREEMENT

- 8) Mrs. Morgan asked for a reconsideration of the waiver request and in a telephone conversation with Martin Wasserman, Director of the Department, she was told that the approval of such a waiver would make the property owners liable for any health or environmental problems attributable to the irrigation well; and
- 9) Mrs. Morgan indicated a desire to discuss this problem with her husband before making a decision for reconsideration of the waiver request; and
- 10) On January 5, 1989 Carolyn and LeRoy Morgan again made a written request for waiver of the well location requirements; and
- 11) In the January 5th letter, the Morgans indicate a willingness "to submit to ... conditions" including bringing the well "into conformance with current regulations in every way (except that it will still be near the building)."; and
- 12) Such conditions include:
 - o "There will be only one outlet, a hose bib at the well..."
 - o A sign will be posted "nearby stating that the water is contaminated with nitrates and should not be drunk."
 - o The Owners "will sign a guarantee that" they "will not have the building sprayed for termites, or anything else..."
 - o The Owners "will require tenants to sign a form stating that they are aware of the situation."
 - o The Owners "will not use herbicides or pesticides on either the commercial produce or on any flower garden around the house."
 - o If the Owners "sell the farm... and the conditions change, [they] will abandon the well or inform [Department] of the situation."
 - o "Other conditions" the Department requires.
- 13) The Owners acknowledge that the Department has advised against this waiver.

B. RESOLUTION OF ISSUES

In order to allow the Owners of the Property to keep the existing well adjacent to the barn for use as an irrigation well and to make the Department's position on this waiver clear to all Owners of the Property, all parties consent and agree to the following.

- 1) The Department will approve the waiver of the well set-back standard of thirty feet, allowing instead a set back of one foot for this well once the following conditions have been agreed to by all Owners of the Property, as signified by their signature on this document.
- 2) The Owners agree to bear all liability for the decision to leave the well intact in the present location.
- 3) The Owners agree that no temporary or permanent connection to the potable water supply of any structure on the Property will be made.
- 4) The Owners agree to abandon the well in question if the property is conveyed to another owner or owners at any future date.
- 5) The Owners agree to record this agreement as a covenant to the deed for the Property in the land records of the County.
- The Owners agree to provide the Health Department with a signed statement from current and future tenants acknowledging their awareness of the existence of this consent agreement and the waiver granted to allow the one foot setback rather than the standard thirty foot regulation.
- 7) The Owners agree to repair or replace the broken top to the septic tank for the existing home.
- 8) The Owners agree to abide by this document and agree to allow the Department access to the Property at reasonable times to inspect the well for compliance with the conditions established by this document.
- The Owners for themselves, their legal representatives and 9) assigns, release and forever discharge Montgomery County, Maryland, its agencies and officers, agents and employees from any and all claims, demands and debts or causes of action that they may now have or that might subsequently arise out or connected with the approval of the well at 25214 requested for the property waiver location This Maryland, Clarksburg, Road, Peachtree includes but is not limited to, a release and covenant not to sue the aforementioned persons in any administrative forum, State or Federal Court upon any claims arising out of or connected with the approval of the well location waiver for the Property.

CONSENT AGREEMENT

IN WITNESS WHEREOF, this cosignature of all parties.	onsent agreement is executed upon
by Janes Olly Wheo President & Trust Offices	Martin P. Wasserman, M.D.M.D. Director Montgomery Co. Department of
for American Security Bank, N.A. (Trustee) Owner	Health
Date8/3/89	Date8/22/89
113 ODT	/
LeRoy T. Morgan (Trustee) Owner	
Date 6 Ayust 1989	
Control Margan III	
Date 1:30. 44	
Diana Vivian Morgan Owner	
Date	
Teresa Adelaide Morgan Owner	
Date July 21, 1989	. ₽ : *
Eleanor Carroll Morgan Owner	
Date July 18, 1989	
Cecilia Hay Morgan	·
Owner Date 24 July 1989	

LDER 8 9 6 8 FILLIS 1 0

.11 .]]	CONSENT	AGREEMENT
Mayak Moon		
Maria Abell Morgan		
Owner		
Date July 22, 1989		
Minic P. Horan		
Olivia Dudley Morgan		
Owner		
Date 30/7/8-9		

Approved as to form and legality Office of the County Attorney

by: Sharon V. Burrell

MPW:RLS;brw 0057/PC 0023

Cas 10 00

.



August 24, 1989

Mr. and Mrs. LeRoy Morgan 25214 Peachtree Road Clarksburg, Maryland 20871

RE: 25214 Peachtree Road Clarksburg, Maryland

Dear Mr. and Mrs. Morgan:

Enclosed is the consent agreement for the referenced property. It has now been signed by all parties.

Please have it recorded in the land records of Montgomery County as a covenant to the deed. Once a copy of the recorded document, complete with liber and folio numbers is available, please forward it to me. We have received a copy of the completion report for the drilled by Hilton Well Drilling (County Permit 8807059001). have not received a copy of the yield test log for the well. Hilton apparently did not understand that this well was applied for to serve the new tenant house and as a result he did not do a yield The well yield pump test must be conducted and a copy of test log. the log provided to us. In addition you must have the broken top the septic tank repaired and then schedule an inspection by this Please also note that copies of office to approve the work done. the tenant statements described in the consent agreement must be permit for the provided. Finally, you should apply for the septic tenant house if not already done.

Once the items noted above have been received and approved we will resume the permit review process. If you have questions please call me.

Sincerely,

R.L. Stephens, R.S.

Chief

Well and Septic Section

RLS:1s 0246 PC #0028

8861 '61 IsupuA

Clarksburg, Maryland 20871 Peach Tree Road Morgan

Re: Well Abandonment Your letter of June 29, 1988 Dear Mrs. Morgan:

As a result of your waiver request for the well abandonment an inspection was made of the well adjacent to the barn.

The investigator noted that the well lacks parged walls, a positive drain or sump pump and has an opening where the power wire passes through the sanitary seal. In addition, the ground on one side of the well depresses towards the well. The well is approximately fifteen feet from the barn on one side and one foot from the barn on the other. The State standard requires a side and one foot from the barn on the other.

Since the well does not meet construction standards and as you indicated is contaminated by nitrates it is not appropriate to grant a waiver for the retention of the well.

If you wish to drill another well to be used as an irrigation well it would be necessary to obtain the necessary County location permit and State well permit prior to drilling. A copy of the application for the County permit is enclosed. The driller must apply for the State permit.

If you have any questions about the correct process for abandoning the existing well please contact Mr. Stephens at 217-7272. Please note that well abandonment must be done by a well driller licensed in the State of Maryland or under the direct, on-site supervision of an investigator from this office.

Sincerely,

Robert T. Carty Division Director 7621E RTC:RLS:mmg

Shrolyn morens

Enclosure

Main house appears to have \$1/1/
besement a the ground to level house.

Septic Tayk is colopsed tiquid in tents.

Inot high enough to leave tank, he botter. Auch Losa, rept bocat Losal Bloch what is the well to brule to Bloch with a public. Med mywhun Fuyung in - part 19/6/8

George 25 5/100 Jorge Dolls (2) 50 mg 200) 3 5 (2) July Bond (2) 5/100 July Bond (2) 5/100 July Bond (2) 5/100 July (2) 5/100 Depression Jevon mont Jabish partisher 3500H 3500H 72/ NOT TON 127

March 30, 1980

Mr. & Mrs. LeRoy T. Morgan 25214 Peachtree Road Clarksburg, Maryland 20871

> Re: Well location Consent Agreement

Dear Mr. and Mrs. Morgan:

Enclosed please find a consent agreement written to allow you and the other property owners the continued use of the existing well for which you requested a waiver. The agreement was drafted by this office and approved by the Office of the County Attorney.

Each of the owners of the property must review and sign the document. It is suggested that your attorney review the document.

Once all owner signatures have been obtained please return the original document to me. I will then ask Dr. Wasserman to sign it. After his signature the document will be returned to you. You must have the document recorded in the land records of Montgomery County as a covenant to the deed for the property. After it has been recorded please send me a copy, complete with liber and folio numbers and the stamp of the Clerk of the Circuit Court.

Once all other conditions of the agreement have been met and a copy of the recorded document has been received in this office we will inspect the well. If it complies with current construction standards a water sample will be taken. If not you will be notified of the construction deficiencies needing correction. Once the corrections have been made water samples will be taken.

Mr. & Mrs. LeRoy T. Me ,an March 30, 1989
Page Two

After acceptable water samples have been obtained the well will be approved as an irrigation well. It may not have any connection to the household water supply and must be connected to an irrigation system. It must have a permanent sign attached to it indicating the water is for irrigation use only.

If you have questions please contact me.

Sincerely,

R. L. Stephens, R.S. Chief
Well and Septic Section

RLT:brw 0117/PC 26

Enclosure



LeRoy and Carolyn Morgan 25214 Peachtree Road Clarksburg, Maryland 20871

> Re:Consent Agreement Well Abandonment 25214 Peachtree Road

Dear Mr. and Mrs. Morgan:

Enclosed please find a consent agreement drafted by this office and approved by the County Attorney's Office. It will allow you to keep the existing water well located one foot from the barn you wish to convert to a tenant house. Final approval of the well is dependent on all property owners and Dr. Wasserman agreeing to the attached consent agreement.

We have researched the property ownership in the land records of the County and believe the ownership listed in the consent agreement is correct. If there is an error in the property ownership please notify me immediately and I will have the necessary changes made to the agreement.

All owners of the property must review the document enclosed and by signing it agree to the information and conditions therein. Once all of the owners have reviewed and signed the document please return it to me. It will then be sent to Dr. Wasserman with a recommendation he approve and sign it. The agreement will then be

LeRoy and Carolyn Molan March 6, 1989 Page 2

returned to you for recordation in the land records of the County. Once recorded, a copy of the agreement, complete with liber and folio numbers, should be returned to me. A final inspection of the property will then be done to make certain the agreement conditions have been met and to be sure the well construction is satisfactory. If all is satisfactory we will be ready to proceed with building permit review.

If you have questions or need further information please call me.

Sincerely,

R.L. Stephens, R.S.

Chief

Well and Septic Section

RLS:1s 0096 pcd 0026

Enclosure

MEMORANDUM

February 13, 1989

TO:

Martin P. Wasserman, M.D., J.D., Director

FROM:

R. L. Stephens, Chief, Well and Septic

SUBJECT: Draft Consent Agreement - Carolyn Morgan

25214 Peachtree Road

Attached please find the draft consent agreement requested for the Morgan's property in your note of reply to Bob Carty's January 17th memorandum (copy attached). The issue is whether to grant a waiver to allow the retention of an existing well. We still recommend that a waiver not be granted.

The County Attorney's office has not seen this agreement We normally send Sharon Burrell the original agreement for review and approval before sending it on to the property owners. You usually see these agreements last, but this one has been earlier to aid in decision, making.

RLS:brw 0084/PC0026

Attachment

have reviewed to differenced that recognize the differenced that the signed that we will not agreement the public agreement the public and so many affected want of so many affected with any that any mater any mater any mater any materials.



Department of Health Division of Licensure & Regulatory Services

100 Maryland Avenue, 4th Floor, Rockville, Maryland 20850 (301) 251-7272

MEMORANDUM

January 17, 1989

T0:

Martin P. Wasserman, M.D., J.D., Director

FROM:

Robert T. Carty, Division Director

- 7. - **

SUBJECT: Request for Well Waiver - Carolyn Morgan

You may recall you talked to Ms. Morgan by phone several weeks ago. Larry Stephens and I were both present.

The issue is whether to grant a waiver for the retention of an existing well for irrigation purposes.

The problems are twofold: the well is two (2) feet from the barn foundation a distance which precludes or makes very difficult any maintenance or repairs on the well and there is a real possibility of contaminating the ground water. See State regulations attached. We have granted waivers for what were considered to be compelling reasons, but never in the absence of literally any siting distance from a building foundation. Ms. Morgan's rationale does not seem at all compelling in the context of the relevant COMAR.

Ms. Morgan's #4 is optimistic. Termites could go after any wood in the renovated building. A concrete slab (from my own experience) is no protection. Other steps might be taken. #7 misses our point. We would have no control. Ownership could change for a variety of reasons. Given the issues of a possibility of ground water contamination - which is to be avoided, and future use as a potable water supply, we recommend a waiver not be granted.

RTC:pt:mmg 8352E

Attachment

Tichle 4/1/19

The serious of the see what a reasonable for the see what a reasonable water supply, we recommend a waiver not see that a reasonable contains the see what a reasonable contains the see which is a reasonable contains the see what a reasonable contains the see when the see when the see when the see when the see what a reasonable contains the see when
CAROLYN MORGAN 25214 PEACH TREE ROAD CLARKSBURG, MARYLAND 20871

29th June, 1988

Dear Er. Carty.

We are going to convert one of our barns into a house, which will necessitate the drilling of a new well because the old one is too close to the barn and is contaminated with nitrate.

However, the old well will still be needed for irrigation purposes. The farm is in the process of being converted to a fruit and vegetable truck garden, which will require a good deal of irrigation.

We would therefore like to be exempted :. from having to abandon the old well before we can receive a building permit. I would be grateful if you would consider this.

Yours sincerely,

Carollega

Carolyn Morgan

e.c. Mr. Sandberg

Thank you for spending so much fine explaining the problem to me yesterday. I realise that this would be a non-conforming use, but I do not think this particular well would not think this particular well would be a danger to the environment. The pit we a danger to the environment and the roof is does not fill with water, and the roof is