		e				
LAYOUT 16/17	0311AM INSP 4					
INSP 2 10/20/	23 INSP 5					
INSP 3	INSP 6				4	
ISSUE DATE:	10/14/2003 <b>P</b> ]	ERM	IT -	Р.	519614	
APPROVAL DATE:	10/20/03	NDEXE		A	38520	
	ON-SITE SEWA HOWARD COUNT BUREAU OF EN	TY HEALT	H DEPARTMENT			
Hatfields	Equipment	IS PE	RMITTED TO INST	CALL 🛛	ALTER	
ADDRESS: 13785	Burntwoods Rd, Glo	enelg	_ PHONE NUMBER:	3 <u>01-85</u>	4-6172	
SUBDIVISION: Bu	rleigh Manor		LOT NUMBER:	685		
ADDRESS: 3894 W	hitebrook Lane	PROP	ERTY OWNER: Ra	mesh Saba	pathy	
SEPTIC TANK CAPAC	CITY (GALLONS):	1500	OUTLET BAFFLE F	ILTER RE	QUIRED [	
PUMP CHAMBER CA	PACITY (GALLONS):	N/A	COMPARTMENTED	TANK RE	EQUIRED 🗌	
NUMBER OF BEDROO	OMS:		•			
SQUARE FEET PER B	EDROOM:	210				
LINEAR FEET OF TRI	ENCH REQUIRED:	210	HOUSE SERVED BY	Y PUBLIC	WATER	
TRENCHES:	Trench to be 2.0 feet wid 9.0 feet below original grafeet of stone below distrib	ade. Effective				
LOCATION:	Starting from the right fro line and 125' off this same					
NOTES:	Place a marker or cleanou	t pipe on distr	ibution box to prevent er	ncroachmer	nt of future road.	
PLANS APPROVED:	Mark E. Rifkin			DATE:	7/6/89	
NOTES: PERMIT VOID AFTER 2 YEARS  CONTRACTOR IS RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION INSPECTION FOR ALL INSTALLATIONS  WATERTIGHT SEPTIC TANKS REQUIRED						

ALL PARTS OF SEPTIC SYSTEM SHALL BE 100 FEET FROM ANY WATER WELL UNLESS SPECIFICALLY AUTHORIZED MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS UNLESS SPECIFICALLY AUTHORIZED

MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS UNLESS SPECIFICALLY AUTHORIZED CONTRACTOR RESPONSIBLE FOR COMPLIANCE WITH APPLICABLE REGULATIONS, GUIDELINES AND THE TERMS OF THIS PERMIT

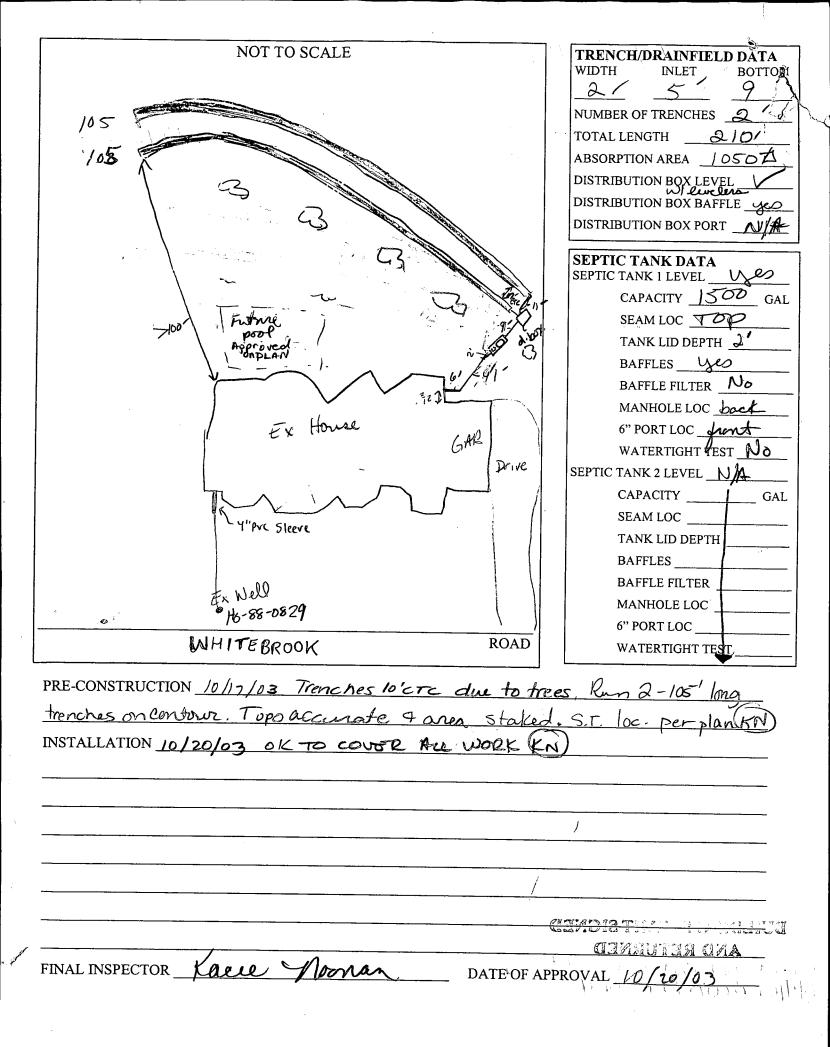
NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS
RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM
PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT
ALL 410-313-2640 FOR INSPECTION OF SEPTIC SYSTEM
BUILDING PERMIT SIGNED

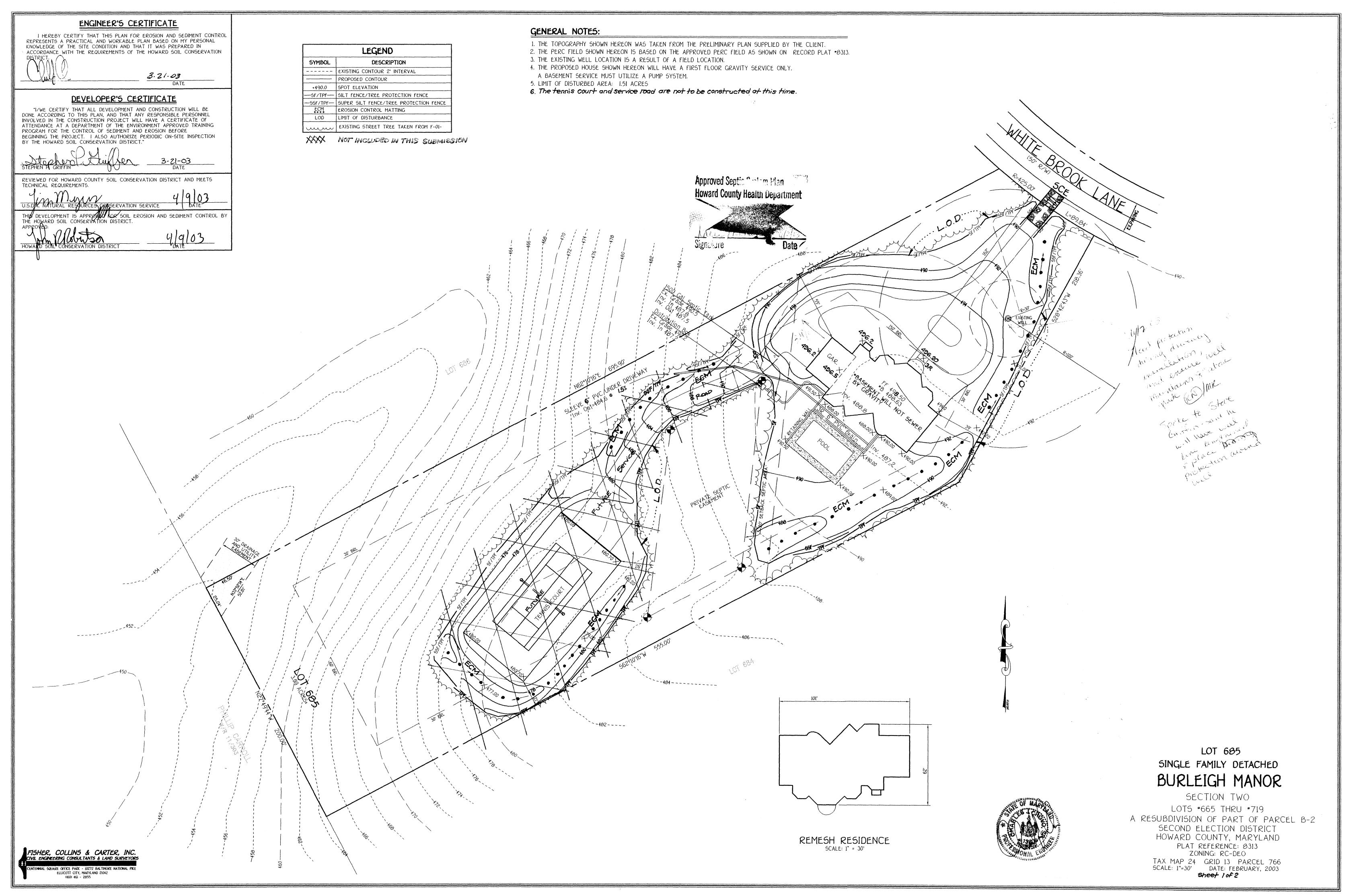
BUILDING PERMIT SIGNED

AND RETURNED

11/16/04 BOD 15/182-I6 POD 
6/7/65 BOD 154274-DECK

385/20





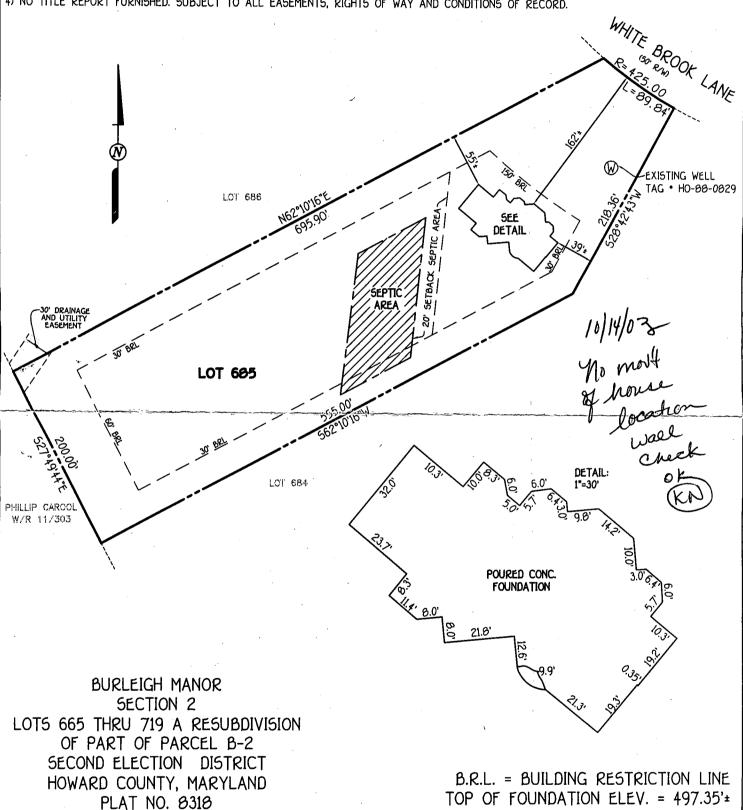


- 1) THIS LOCATION DRAWING IS PREPARED FOR THE BENEFIT OF THE CLIENT SIGNING THE HOUSE LOCATION SURVEY APPROVAL FORM INSOFAR AS IT IS REQUIRED BY A LENDER OR TITLE INSURANCE COMPANY OR ITS AGENTS IN CONNECTION WITH THE COMPTEMPLATED TRANSFER, FINANCING OR REFINANCING OF THE PROPERTY SHOWN HEREON. UNLESS INDICATED AS BEING A BOUNDARY SURVEY, THIS LOCATION DRAWING IS NOT INTENDED FOR USE IN THE ESTABLISHMENT OF PROPERTY LINES AND IS NOT TO BE RELIED UPON FOR THE ESTABLISHMENT OR LOCATIONS OF FENCES, GARAGES, BUILDINGS OR OTHER EXISTING OR FUTURE IMPROVEMENTS. AS A RESULT, THIS LOCATION DRAWING DOES NOT PROVIDE FOR ACCURATE IDENTIFICATION OF PROPERTY LINES, BUT SUCH
- IDENTIFICATION MAY NOT BE REQUIRED FOR THE TRANSFER OF TITLE OR SECURING FINANCING FOR RE-FINANCING.

  2) SUBJECT PROPERTY IS SHOWN IN ZONE C ON THE NATIONAL FLOOD INSURANCE PROGRAM FLOOD INSURANCE RATE

  C ON THE NATIONAL FLOOD INSURANCE PROGRAM FLOOD INSURANCE RATE

  C ON THE NATIONAL FLOOD INSURANCE PROGRAM FLOOD INSURANCE RATE MAP OF HOWARD COUNTY, MARYLAND, COMMUNITY PANEL No. 2400440022 B EFFECTIVE DEC. 4, 1986.
- 3) THE OFFSETS FROM BUILDING LINE TO PROPERTY LINE AS SHOWN ON THE PLAT HEREON ARE TO AN ACCURACY OF
- 4) NO TITLE REPORT FURNISHED. SUBJECT TO ALL EASEMENTS, RIGHTS OF WAY AND CONDITIONS OF RECORD.





10272 BALTIMORE NATIONAL PIKE CENTENNIAL SQUARE OFFICE PARK - 10272 BALTIMO ELLICOTT CITY, MARYLAND 21042 (410) 461 - 2055

Drawing Name:



MANIAN MANAGEMENT

### HOUSE LOCATION DRAWING

FOUNDATION LOCATION: 8/20/03 FINAL LOCATION: BOUNDARY SURVEY:

SCALE:1"=100" DATE:8/21/03 DRAWN BY:A.K.O. CHECKED BY:5.R.P. PROJECT No.:61837

+14105496829

T-361 P.002/002 F-488

\* FRUIT - MOUD ENVHEALTH

FAX NO. : 4103132648

Oct. 04 2000 01:25PM P1

### HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH WATER AND SEWERAGE PROGRAM TEL: (410)313-2640 FAX: (410)313-2648

## Information Form for the Installation of the Well Pump, Pitless Adapter, and Supply Piping

NOTE: The installer is responsible for requesting an inspection prior to 9 am on the day of the desired inspection. No work is to be covered until approved by the Health Department. All installations must comply with the National Standard Plumbing Code (NSPC, as amended locally) and COMAR 26.04.04 (MD Well Construction Regulations). Submission of a complete form is required prior to the and Occupancy approval.

Company Name: 

Halle A Klein Code (NSPC) and Telephone #: (470) 5494.94.09

Ada	5320 KIFE	lelepho	ne#: <u>(440)549-6960</u>
4			
	SYPESVILLE	<u> 100 2784 </u>	
(Must size a	and Time	<u> </u>	
Licence 4 on	one Licensed Plumber	Licensed Well Driller	Licenced WAT Phone
		4=n:L1_ F 41	Licensed Well Pump Installer
TAME (PINI)	MICHAEZ F	· KLEN	1577
A HOERSEE	individual must perform		License# 6522 prentices must be under the direct
Subcivision (	of a licensed journeymer	l OF master plans have	prentices must be under the direct installer or well driller. Licenses may be
namineten m	UCIO Verritentian	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	TOCKET UP YELL OF HERE.   SOMETHING THE PARTY IN
Name of Pror	erty Owner / -0.755	424 2 2	
Subdivision	BURLETCH	MOLE CHOUPTELED	hone #: /4/0) 53/- 2/05
Site Address	3894 WHITE	Lot#	none #: (440) 531-8105 685 Well Tag #: HO - 88-08-29
	- JUNI/E	BROOK LANE	101 128 1. HO. 88 - 08-29
Subma	-CC COTT	CITY MD 210	DLC-7
Submersible	Fump Data	Pitless Adapter	•
Make:	ACUZZI	Make: HARVARD	Well Cap and Electric Conduit
TATALITY AND	7 .フゲクーノヴダーちつ	Madelli (27	Two piece watertight cap.
Pump Capacit	V 5 (1904)	Model#: P1-800	Screened, vented well cap:
Well Yield:	2 GPM	Depth: 42" (36" min)	Cap secured to casing:
Depth of wall.		NSF approved:	Conduct - Long to the
If pump capac	encountered at time of purity exceeds mall	mp installation;(feet)	Conduit secured to weil cap: dired by NSPC 1990 Section 17.8.4
Toroug arresto	or Coble vi	w water cut off switch is rem	pired by NSPC 1000 Same
Safety rope 3	es or Cable guards are required, a le	uired - Must circle one	-102 0) 113FC 1990 Section 17,8.4
	useu, sittached to inside	nired — Must circle one of well casing with eye bolt	*
Piping to hone	•		<del></del>
Tenas Control	<u>e</u>	House Connection	
Type: POLICE	THALENE	PVC sleaved to	
PSI: 7" (160	) psi min)	Approximate 1	ed soil at wall penetration:
nebit of supply	y line:(36" min)		
		Sleeve caulked and scaled	properly.
The water supp	DIV line is manimal to be		•
distribution bo	Y. desinfolds. and his	at least ten feet from the ser	tie tank, pama chank
approval prior	to installation and sewal	e reserve area. If this cann	of he appoint the total of the service piping.
	to margination,		otic tank, pump chamber, sewage piping, not be accomplished, contact this office for
1/2	1 1-4-1		
Signature	Hell / X De		4/18/05
The state of con	Dany representative response	usible for metallarian	
-// / Kert /2	<u> </u>		date
	For Health Depart	ment Her Owler No.	
D	· · · · · · · · · · · · · · · · · · ·	ment Use Only - Not to be c	ompleted by Installer
Date Insp. Reque			
Inspection Data:	Pitless adamer and	Date Insp. Appr	oved: 10/22/05 SRN/KB
,	I WD Diece can incert	Date Insp. Appr supply line at least 36" below	v grade
	Elec conduit mentalied	and suscited to casing securely and suscited to casing securely antipity rine at least 36" below	
	Safety was a selected at	and anached to casing securely least 18" below grade/attached do of well engine	TO Can promote to
	Safety rope installed insi	de of well casing	——————————————————————————————————————
			Soiles
	A document of the sector	properly and casing 8" above in adequately at house connecting the property at house connecting the property and the property	musuca Basqe
	Adequate grout observed	below nitless adams	
		- ·	· · · · · · · · · · · · · · · · · · ·

	C 1 SEQUENCE NO. (DENV USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
	1 2 3 (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	NUMBER A38520
	DATE Received  DATE WELL COMPLETED  8 13 15 2 20	Depth of Well  22 7 5 26  (TO NEAREST FOOT)	PERMIT NO. FROM "PERMIT TO DRILL WELL".
	OWNER Cross barrens	Accord first name TOWN 51	heatt City
	STREET OR RFD ANOLULE IS HANDA	SECTION	LOT/685
	WELL LOG  Not required for driven wells  STATE THE KIND OF FORMATIONS	GROUTING RECORD WELL HAS BEEN GROUTED (Circle Appropriate Box)	<u>C 3                                   </u>
	PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	TYPE OF GROUTING MATERIAL 44 44	PUMPING TEST HOURS PUMPED (nearest hour)
	DESCRIPTION (Use additional sheets if needed) FROM TO Check if water bearing	CEMENT C M BENTONITE CLAY B C 45 46 NO. OF BAGS NO. OF POUNDS 2 44.	PUMPING RATE (gal. per min. 3
	SANDSTONE 10 36	GALLONS OF WATER	to nearest gal.) 11 15 METHOD USED TO MEASURE PUMPING RATE
	Chry Miln 36-305 K	from 7   ft. to 3   ft. to 48 TOP 52 (enter 0 if from surface) 58	WATER LEVEL (distance from land surface)  BEFORE PUMPING  17  20
	hock -	casing types insert appropriate CASING RECORD  STEEL CONCRETE	WHEN PUMPING 22 25
		appropriate STEEL CONCRETE PL OT PLASTIC OTHER	TYPE OF PUMP USED (for test)  A air P piston T turbine
		MAIN Nominal diameter Total depth CASING top (main) casing of main casing	C centrifugal R rotary Other (describe below)
		TYPE (nearest inch) (nearest foot)	J jet S submersible
		60 61 63 64 66 70  E OTHER CASING (if used) C diameter depth (feet)	
		H inch from to	PUMP INSTALLED
		AS	DRILLER WILL INSTALL PUMP  (CIRCLE) (YES or NO)  IF DRILLER INSTALLS PUMP, THIS SECTION  MUST BE COMPLETED FOR ALL WELLS
		screen type SCREEN RECORD or open hole	EXCEPT HOME USE TYPE OF PUMP INSTALLED
		insert appropriate code STEEL BRASS OPEN BRONZE HOLE	PLACE (A,C,J,P,R,S,T,O) IN BOX - SEE ABOVE:  CAPACITY:
		below PLASTIC OTHER	GALLONS PER MINUTE (to nearest gallon) PUMP HORSE POWER
		DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)
		E 1 H O 4 A 15 17 21	CASING HEIGHT (circle appropriate box and enter casing height)
		S C 23 24 26 30 32 36	LAND SURFACE (nearest foot)
	CIRCLE APPROPRIATE LETTER  A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	R 8 8 39 41 45 47 51	49 50 51 LOCATION OF WELL ON LOT
1111	E ELECTRIC LOG OBTAINED	SLOT SIZE 123	SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND/OR LANDMARKS AND INDICATE NOT LESS
	P TEST WELL CONVERTED TO PRODUCTION WELL  IHEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN	DIAMETER (NEAREST OF SCREEN 56 60 INCH)	THAN TWO DISTANCES (MEASUREMENTS TO WELL)
N. 1	ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRE-	GRAVEL PACK	
	SENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	IF WELL DRILLED WAS FLOWING WELL INSERT F IN BOX 68	,
	DRILLERS IDENT. NO.	OEP USE ONLY (NOT TO BE FILLED IN BY DRILLER)	***************************************
1.27	DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	T. (E.R.O.S.) W Q	A CONTRACTOR OF THE PARTY OF TH
	SITE SUPERVISOR (sign. of driller or journeyman responsible for sitework if different from permittee)	TELESCOPE LOG OTHER DATA CASING INDICATOR	Construction on a function of productions in the construction of t
		COUNTY	and the state of t

Page	° of
,	
Date	7/26/89

### FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

Well Permit No. HO - 88-0829  Location of property (road)	rrok La	
Subdivision BUR LEIGH MANOR	Lot 685 Block Plat	Sec.
Well Driller J Maine	owner Greenhaum + 4550c	
Depth of well 305 Distance of measuring point (M.P.) above Static water level (S.W.L.) below M.P.	ve ground 2'	
I. High rate pumping reservoir drawdown		•
Time pump started <u>/0.35</u> Total time <u>/S/N////</u> to reach pumping to	Pumping rate 15 GD and water level 190 ft/ below I	<u>M.P.</u>

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

TIMB (in 15 minute in- tervals	WATER LEVEL below M.P.	PUMPING RATE time to fill \$/ gallon bucket	FLOW METER READING (if used)	CALCULATED FLOW (gallons per minute)
10:50	145	11		15
11:05	· 140		· .	ej
11:20	140			4
11:35	135	15		garan por ma
11:50 11:50	is furly- ci	ENERLIELLO	fold dropping at a	gaess of parties
12:00 6	aterilevel cots	31 primpers	lace.	15
12:05	229	63. 0		2.6
12:30	226	23		26
12:45	225	20		3
1:00	225	26		3
1:05	225	20	!	3
1:36	225	21	·	3
1045	225	20		3
2:00	225	20		3
2:15	225	20		3
2:35	225	20		3
2:45	225	20		3
3,00	225	20		2
3:15	225	. 20		3
3: 30	225	30		3
3:45	225	20		3
1:00	225	20.	3	3
charge.	225	20		3
4.30	225	20		
HD-2244; 45	G0.5	25	Over )	3

Woter Level Dunger. 20 20 5.00 205 15 20 201 20 225 20 225

HEALTH WALL 88. Hd 00 p 18 76 RECEIVED COULTY

_		EMERGENCY/TEMP NO. IF ANY		
В	1 5646 SEQUENCE NO. (DP USE ONLY)	PERMIT TO	DRILL WELL	STATE PERMIT NUMBER  # 0 - 8 8 - 0 8 2 9
•	IN COLS. 3-6 ON ALL CARDS)	please pri	nt or type	fill in this form completely
	Date Received (APA)  [5] 52387  OWNER INFORMA	ATION	B 3 2 2 (4) (2) (4) (4) (5)	LOCATION OF WELL
	GRUPNBAUM ROS  15 Last Name Owner	First Name 34	BURZEJG	L MANOR
	1777766/5+CK5+	CAN RD	SECTION 2	LOT 48 550
		OState 72 Zip 76	ELLICO+ 52 NEAREST TOWN	7 C 1 A V 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	DRILLER INFORMATION OF THE DRIVER SAME	77 License No. 80	MILES FROM TOWN (ent	ter 0 if in town) 3 3 M I
	Toseph L. Mayne	e Well-Dritting	B 4 DIRECTION OF WELL FROM	Whitaling & Sa.  11 NEAR WHAT ROAD 30
	5512 RIVGE RD. Mt	11- 11- 15 G	TOWN (CIRCLE BOX)	NORTH ON WHICH SIDE OF ROAD
В	Signature  WELL INFORMATION	Date!		(CIRCLE APPROPRIATE BOX)  (CIRCLE APPROPRIATE BOX)  WEST SEAST SOUTH
1	APPROX. PUMPING RATE (GAL. PER MIN.)	·	TOWN E	34 / 60 37
	AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY)	20	Sw S S 8-9	DISTANCE FROM ROAD  ENTER FT OF MI
	USE FOR WATER (CIRCLE APPR	OPRIATE BOX)		NOT TO BE FILLED IN BY DRILLER
	D HOME (SINGLE OR DOUBLE HOUSEH)	OLD UNIT ONLY) AGRICULTURAL	Howard	HEALTH DEPARTMENT APPROVAL  H38520
	Industrial, Commercial, State A OTHER (REQUIRES APPROPRIATION F		COUNTY NAME  STATE SIGNATURE	COUNTY NO.
	PUBLIC OR PRIVATE WATER COMPAN P APPROPRIATION PERMIT AND STATE I APPROVAL)		DATE ISSUED  0 70589	Mash & Hilliam 15190
	T TEST, OBSERVATION, MONITORING (FAPPROPRIATION PERMIT)	MAY REQUIRE	NORTH 52000	0 EAST 0 8 3 4 0 0 0 0 57 63
	APPROXIMATE DEPTH OF WELL 24	FEET 28	SHOW MAJOR FEATUR BOX & LOCATE WELL _ WITH AN X	21's PEal MI
	APPROXIMATE DIAMETER OF WELL	NEAREST	SOURCES OF DRILLING  1. WELL  2.	42' CASING 4/26/8/
	METHOD OF DRILLING ( BORED (ör Augered) JETTED	circle one)  Jetted & DRIVEN	3.	GER 9BAGS
	AIR-ROTary AIR-PERcussion RC	DTARY (Hydraulic Rotary) DRive-POINT	WRITE THE BOX NUMB FROM THE MAP HERE	21 CASING A.G.
	other	<u>BRIVE POINT</u>	E 930	GROUT NOT OBS'D
ļ	REPLACEMENT OR DEEPENE (CIRCLE APPROPRIATE B		DRAW A SKETCH BELO	W SHOWING LOCATION OF WELL IN FILE
	THIS WELL WILL NOT REPLACE AN E	XISTING WELL	DISTANCE FROM WELL	TOWNS AND ROADS AND GIVE CLL. TO NEAREST ROAD JUNCTION
	L' ABANDONED AND SEALED  THIS WELL WILL REPLACE A WELL T  AS A STANDBY	HAT WILL BE USED	TALTH DE	
	D THIS WELL WILL DEEPEN AN EXISTIN		RECEIVE IN A RO COURS	13/2
	PERMIT NUMBER OF WELL TO BE REPLAY (IF AVAILABLE) 41	September 52		( 3 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /
	Not to be filled in by driller (OEP I			BRECON STORY
	FORCE M AWRITE PERMIT NO. 147 -	<u> </u>		
_	The Boy	73 74 75 76 77 78 79	<u> </u>	10
L			PARTY	
		COL	YTM	<u> </u>

# 7-26-89 3hr Pumptest

`	11:00 am	#2

.Page Date

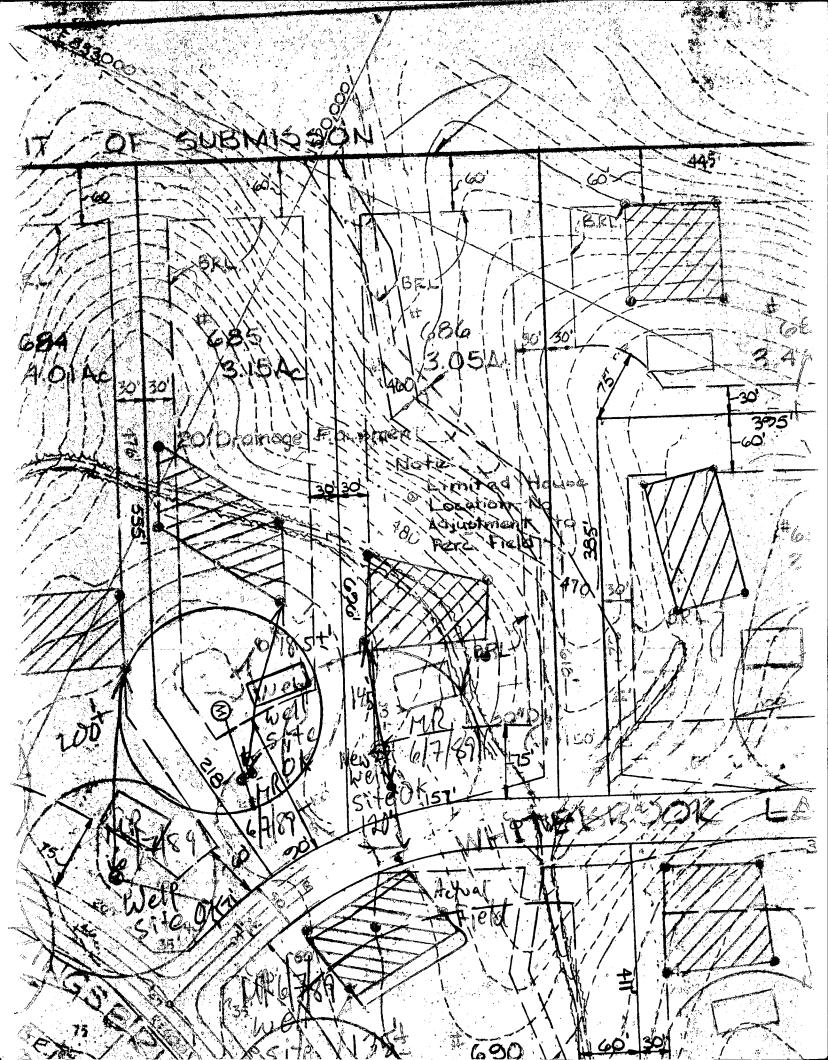
	**		
Review		:	

### FIELD DATA SHEET HOWARD COUNTY WELL YIELD TEST

Well Permit No. HO - 88-0829  Location of property (road) White brook La	<u>.</u>
Subdivision (1) (1+16+ UANOR Lot 685 Block Plat Sec.	
Well Driller Mayne Owner Greenhaum & Assoc	
Depth of well 305 Distance of measuring point (M.P.) above ground Static water level (S.W.L.) below M.P.	
I. High rate pumping reservoir drawdown  Time pump started 10:35  Pumping rate 15 6 PM  Total time 100 to reach pumping water level 229 ft. below M.P.	

data - observations to be recorded every 15 minutes

TIME (in 15 minute in- tervals	WATER LEVEL below M.P.	PUMPING RATE time to fill # ) gallon bucket	FLOW METER READING (if used)	CALCULATED FLOW (gallons per minute)
//:35	140	15 sec		4 GPM
11:50	191	45 CC		1569
12-15	227	23386		266 619
12:30	226	235CC-		2.6 6117
3 0	Po (1) 2 2	211 - 1 6 - 1		ONI NALIA
		MP OPEN		RAW DOWN
	oo Pu	AP CUT	BACK	
<u>``</u>				
	:	,		
	7/26/89	VISUAL CL	ARITHOR	19.10
•	- C ()	ICHEM #-19	60 TAKEN AT	12:15

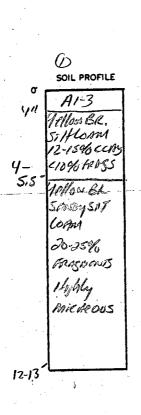


## APPLICATION

PERCOLATION TESTING

			Ţ.	Ρ
HOWARD COUNTY HEALTH DEPARTME	NT		*	
BUREAU OF ENVIRONMENTAL HEALTH		The state of the s	DISTRICT	the same strength of
P.O. BOX 476 ELLICOTT CITY, MARYLAND 210	*		· •	1.06.07
TELEPHONE: 461-9933		•. •	DATE	1-200
	$e^{\gamma}$			
				•
D: THE COUNTY HEALTH OFFICER			* .	4.
ELLICOTT CITY, MARYLAND				•
e e				
I, HEREBY, APPLY FOR THE NECESSARY TEST	IN ORDER TO CONSTRUCT (OR	RECONSTRUCTI A SEWAGE	DISPOSAL SYSTEM.	
ROPERTY OWNER Gerald M. Katz,	Trustage de Whi	wart J. Gre	enepaum -	UCU- GIVE
ROPERTY OWNER	TTUS CEE C/ O-WII-I-	-Requa-ru-t	and Associates	312 0900
2315 Saint Daul	Stroot Baltimon	n MD 21210	(201) 01	)F 2450
ADDRESS 2315 Saint Paul	Screet, Dait Illiore	2, MU 21218	_ PHONE <u>(301)</u> 23	35-3450
	•	•		
ROSPECTIVE BUYER				***
			5 5	
ADDRESS			PHONE	· · · · · · · · · · · · · · · · · · ·
	•			0 A·
OPERTY LOCATION:			197 6	85 on Prelin
	<i>f</i>		.~	
JBDIVISION Burleigh Manor Sec	tion 2		OT NO	*
SHOW ISLOW	4-13/11-6	L	01 NO	
OAD AND DESCRIPTION West of the	intersection of	Contonnial Lan	and Old Anna	nolic Doad
JAD AND DESCRIPTION NEST OF LIFE		Whitebrook A		poris Road
	2017	UNITEDIOTA P	-ane	
22 24 20	Λ			and the second second
AX MAP 23 24 PARCEL # 29	<u>U</u>		-	
ZE OF LOT 3 AC,				
ZE OF LOT	· · · · · · · · · · · · · · · · · · ·	TYPE		mily Dwelling
•			SINGLE FAMILY	DWELLING OR COMMERCIAL)
the state of the s			•	
HE SYSTEM INSTALLED UNDER THIS APPLICA	TION IS ACCEPTABLE ONL	Y-UNTIL PUBLIC FACILITI	ES BECOME AVAILABLE	I FULLY UNDERSTAND THE
		Λ.		
EE CONNECTED WITH THE FILING OF THIS PE	ERC TEST APPLICATION IS	NON-RÊFUNDABLE UNDE	ER ANY CIRCUMSTANCES	LALSO AGREE TO COMPLY
	XI	(11/2)		TALSO AGREE TO COMPLY
THE ALL M.O.S.H.A. REQUIREMENTS IN TEST	TING THIS LOT			•
The state of the s	11.5 11.15 201.	(SIGNAT	TURE OF APPLICANT)	
6 . /		\(\int\)	1	,
PROVED BYBNW	FOR	DERN SI	Interna	2/9/20
	ron		DATE	~11/20
/ / / / / / / / / / / / / / / / / / /				
JECTED BY	FOR		DATE .	<u> </u>
	1		,	
OLD PENDING FURTHER TESTS		<del></del>	DATE .	

THIS IS NOT A PERMIT

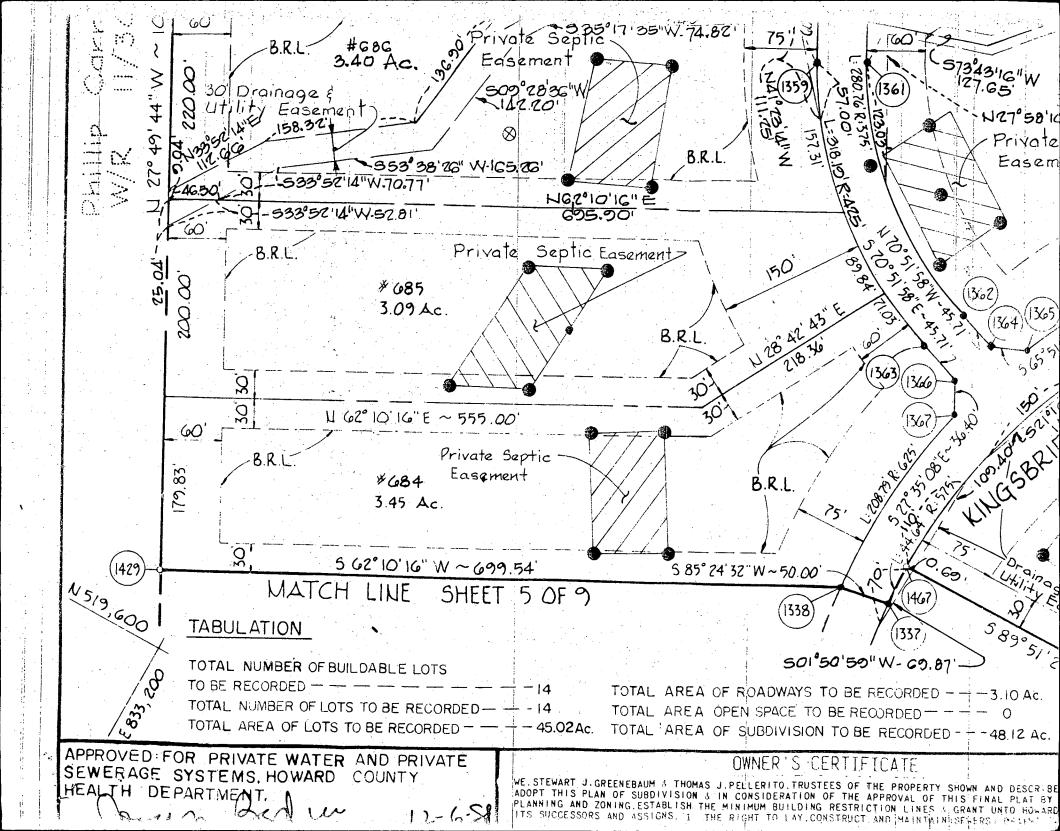


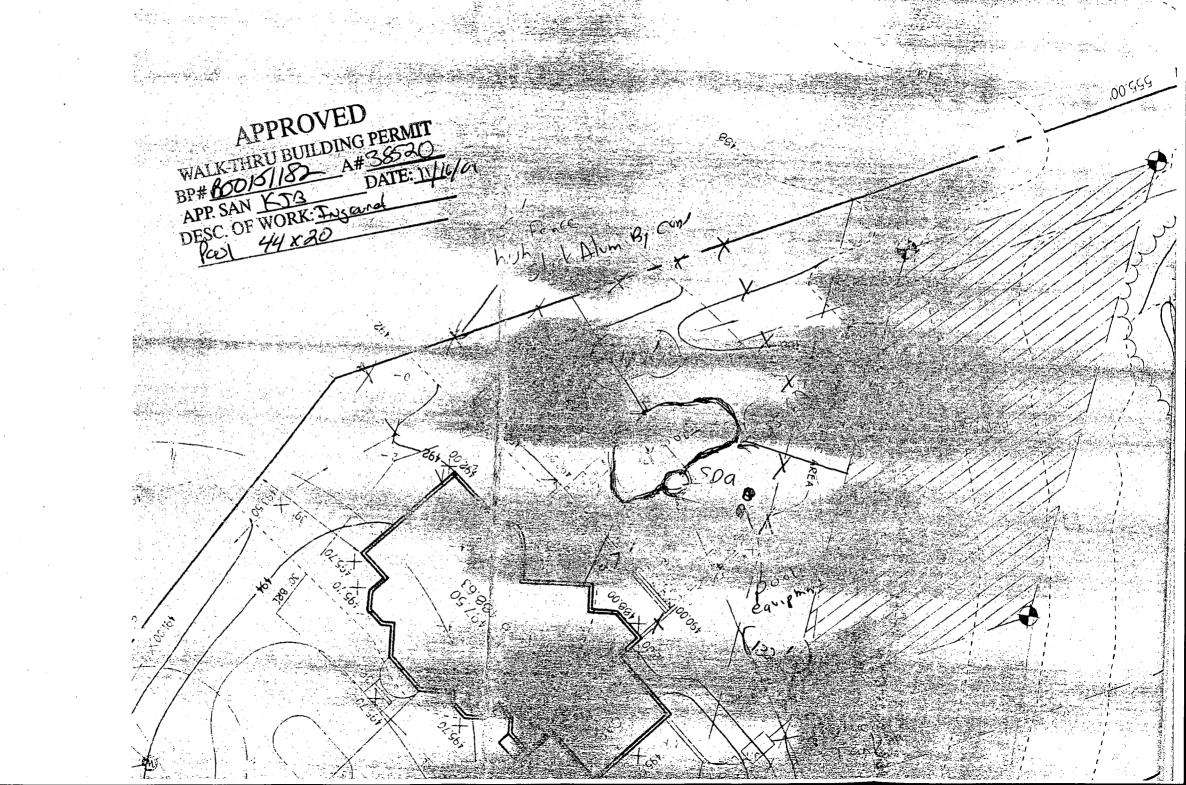
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					- green	
					CE SECURITION OF	
	CON TOUR	61 130=1			Semestify of the later of the l	
	D- 14sh	125	Prow 85 <sup>t</sup> 16yest		ALL STATE OF THE S	
			16 host			
					physicist Pacing	
) }				(c)	2	

x Penc 14min 210\$181 INCUT 5 BOTTOM 9

PRE-WET TEST 1" DROP							
DATE	TEST NO.	DEPTH	START	STOP	START	STOP	TIME
4/9/1	15	. 6	10:44	10:46	10:46	10:50	(min)
1187	IV	18.5	UN, fOR M S	11/ 59/0W	11:14-2 M	N (1 - 12) \$10	Wim U
	25	3.5	10:51 Witorm Soi	1 holow	9 - Ca,	00,109,10 000	,,,,,
er erzesés	35	"C »	12:16	12:29 1 Selow	12:29	12:57	
	45,	6	10;53 NIFORM SOI	10:59 below 6	10,54	11:11	12 Min
	25	5	12:23	12:28	12,28	12,39	11 Min
					,		
		·					<u> </u>

REMARKS 1665 RA PLAT			
TYPE OF SOIL CHESTER LM.	and the second of the second o		
TESTED BY 5. Mul		_ ALSO PRESENT	skip, pary





DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS
3430 COURT HOUSE DRIVE
ELLICOTT CITY, MD 21043

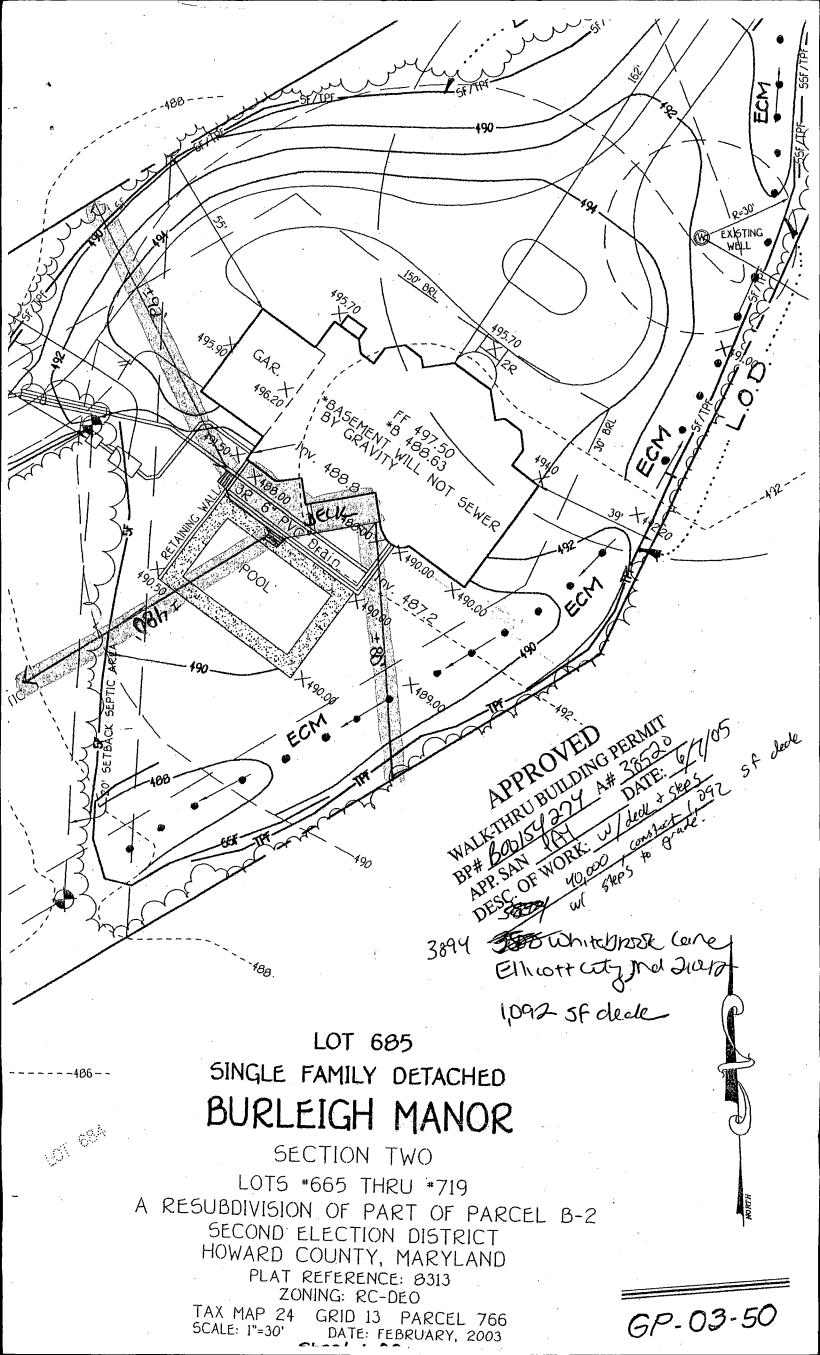
PERMITS (410)313-2455 INSPECTIONS (410)313-1810
AUTOMATED INFORMATION (410) 313-3800

## HOWARD COUNTY PERMIT APPLICATION

BOOKIT NUMBER BOOKITTO

				-		
Building Address 3894 Mil	book line	Property Owner's Name	SAGAPATHY	P		
FC 21042	and the second s	Address 2934 TIMBER TRACES CAT				
Suite/Apt. #: SDP/WP/P	etition #: GP0305	City ELLICOT CITY State	0. Zip Code 2/042			
Census Tract (1023.83 Subdivision		Home Phone Work	Phone 410 441 - 598	1		
Section Area	Lot _605_ `	Applicant's Name & Mailing Address, (if	other than stated hereon):	7		
Tax Map Parcel 7	Grid			ı		
Zoning R-20 Map Coordinates 110	10 Lot size 3. 04 AC		(410) 461-5981			
Existing Use VACANT Lo		Contractor Company		•		
Proposed Use Burin NEW S	INGLE FAMILY SHOW	Contact Person STEVE GA	IFGIN	!		
Estimated Construction Cost \$ 80	, and the second se	Address 4231 Garmen	m 120	ı		
Description of Work	JINGLE FANILL	A Committee of the Comm	D Zip Code 21036			
HOME PIPLMY	and the second s	License No. 130 7				
	and the second s	Phone (4/10) 5 31 8 105 Fax				
Occupant or Tenant	DABAPATHY	Engineer or Architect Company	<del></del>			
Contact Name		Contact Person John Burns				
Address 2934 TIMBER	TRAILS CAT.	Address 1/231 610 7746	um HD			
City ELICOTT GT State M		City DAY TON State M				
	598 -11.67		· <u>.</u>			
Phone/4/6/461 - 598/ Fax 4	10)	Phone 4/10) 531-31.05 F	ax 4/0 5.3/ - 80/0			
BUILDING DESCRIPTION -	COMMERCIAL .	BUILDING DESCRIPTION - R	<u>ESIDENTIAL</u>			
Building Characteristics	<u>Utilities</u>	Building Characteristics	<u>Utilities</u>			
Height:	Water Supply: Public	SF Dwelling ✓ SF Townhouse □	Water Supply: Public			
No. of stories:	Private	1st floor:	Private Sewage Disposal:	[ :		
	Sewage Disposal: Public	2nd floor: Basement:	ublic			
Gross area, sq. ft. per floor:	Private	Finished Basement Unfinished Basement Crawl space Slab on Grade	Private			
	Electric Yes  No	Crawl space ☐ Slab on Grade ☐ No. of Bedrooms	Electric Yes No 🗆			
Use group:	Gas Yes□ No□	Multi-family dwellings:	Heating System:			
	Heating System:	No. of efficiency units:  No. of 1 BR units:	Electric 🗆 Ojl 🗖			
Construction type: Reinforced Concrete	Electric □ Oil □ Natural Gas □	No. of 2 BR units:  No. of 3 BR units:	Natural Gas ☐ Propane Gas ☐			
Structural Steel	Propane Gas □	Other Structure:	Sprinkler system: N/A	ļ. :		

Signed forman by Kacrellos on 6/2/03



### I CHNERT NAVATEREN SANATEMEN (EATER PASTO) REPER PASTO

14133491d Taneyfown Rd. Westminster, MD (410) 848-1013. (410) 876-4554 EAX (410) 848-0298

### REPORT OF ANALYSIS

Laboratory ID #:

54094

Account #:

Reference:

Griffmore Group Preserve

Company:

3123 National Water Servicing

Location:

3894 Whitebrook Lane Ellicott City, MD 21042

Requested By:

Dave Rycke

Date/ Time Collected: 3/8/2005 3/8/2005 1320

Source: Site:

Well Water Holding Tank

Date/Time Rec'd:

1540

Treatment:

None

5.6

Chlorine ppm: Collected Bv:

Free: ND C. Mooshian Total: ND 7268CM

pH: Well#

HO-88-0829

				won n.	110-00-0027	
PARAMETERS		RESULT	<b>S</b>	UNFIS	REFERENCE	METHOD
Bacteria, Coliform, Total, MPN		<1.0		MPN/ 100 ml	<1.0	SM18 9223 B.
Bacteria, E. coli, MPN		<1.0	,	MPN/-100 ml-	<1.0	SM18 9223-B.
Nitrate		<1.0		mg/L	10	601
Turbidity	•	2.41		NTU	<10	SM18 2130B
Sand		NS.		mg/L	5	Visual/Gravimetric

#### NOTES:

- mg/L = milligrams per liter (also, parts per million)
- MPN/ 100 ml = Most Probable Number (of viable bacteria) per 100 ml of sample. 2
- NS = None Seen (NS indicates less than 5 mg/L)
- NTU = Nephelometric Turbidity Units
- Results less than or within the reference range are considered satisfactory and within potable water limits at the time of sampling.
- ND:None Detected
- 7 Visual well check: Sealed, vented cap
- pH tested on-site

Reason for Test:

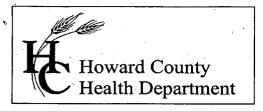
Use & Occupancy

Building Permit #:

0014771

Date Reported:

3/9/2005



3525 H Ellicott Mills Drive, Ellicott City, MD 21043 (410) 313-1771 Fax (410) 313-2648 TDD (410) 313-2323 Toll Free 1-866-313-6300 website: www.hchealth.org

Penny E. Borenstein, M.D., M.P.H., Health Officer

Ramesh Sabapathy 2934 Timber Trails Court Ellicott City, MD 21042

SENT VIA FACSIMILE 410-531-8070

RE: Burleigh Manor, Lot 685 3894 Whitebrook Lane Ellicott City, MD 21042 BP #: B00141771

Well Permit # HO-88-0829

Dear Sirs:

This is to advise you that the septic system for the above referenced property has been installed and inspected. Final approval of the septic system was granted on 10/20/2003. Final approval of the well line connection to the dwelling was approved on 10/22/2003.

The water sample results indicate that the water samples submitted for testing were free of coliform and fecal coliform bacteria at the time of sampling and are bacteriologically safe for drinking. The water sample results were found to be in compliance with COMAR water quality standards.

#### INTERIM CERTIFICATE OF POTABILITY

This certifies that the initial sampling requirements of COMAR 26.04.04 "Well Regulations" have been met for the water supply system installed under well permit #HO-88-0829. Although the submitted sample results are in compliance with COMAR standards, the Health Department does not guarantee water supplies.—Based upon satisfactory investigation and evaluation, the Howard County Health Department as authorized by the Maryland Department of the Environment accepts this well system as required by COMAR 26.04.04.

This certificate may become final upon completion of the second bacteriological test, which is to be taken by the county health department within six months of receipt of this letter. Please contact (410) 313-1773 to schedule a final water sample appointment. Currently, there is no charge for this final sampling.

Date of Water Sample(s):

03/08/2005

Date of Well Completion:

07/26/1989

Stuart Oster, R. S.

Well & Septic Program

pproying Authority,

ċc:

Building Inspector's Office Community Health Services File