#351723 PERMI1

MARYLAND STATE DEPARTMENT OF HEALTH

HOWARD COUNTY BUREAU OF ENVIRONMENTAL HEALTH 461-9933

INDEXED

Bud Arnold	_ IS PERMITTED TO INSTALL ALTER _X
ADDRESS	PHONE
SUBDIVISION King's Manor ROAD 12026 Sca	aggsville Rd. LOT 1
PROPERTY OWNER Dennis Valentine	ILTON 90759
ADDRESS	792-7400
IF GARBAGE GRINDER IS USED INCREASE SEPTIC TANK CAPACITY BY 50% AND ABS	SORPTION AREA BY 22%
GARBAGE GRINDER? YES NO	
SEPTIC TANK CAPACITY GALLONS NUMBER OF BEDROOMS	
PURPOSE of repair is to establish capacity for use o	of home as a group care facility.
Currently a 3 bedroom home; evaluate both f	or existing 3 bedroom capacity
and for potential increase to 5 bedrooms.	
REPAIR SEPTIC SYSTEM @ 180 \$ 1BR OFF	existing day woll (Failing)
INTOT 4-4.5' BOTTOM 10-10.5' W/MIN 60	STONE, ISDLE of thench
Required. Sal	
LANS APPROVED BYS. Abe 1	DATE8/3/89
OVER NO WORK UNTIL INSPECTED AND APPROVED	
EITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SL	UCCESSFUL OPERATION OF ANY SYSTEM
OTE. CLEANOUT REQUIRED EVERY 70 FEET OF SEWER LINE AND/OR AT 90° SWEEPS IN LINES FROM	
OTE: ALL PARTS OF SEPTIC SYSTEMS (I.E., TANK, DISTRIBUTION BOX, TRENCHES) TO BE 100 FEET FROM N	
DTE: IF DEEP TRENCHIES) ARE USED CALL FOR INSPECTION BEFORE AND AFTER PLACING GRAVEL IN	
DTE: NO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER NO ABSURPTION TRENCH TO EXCEED 100	
OTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 40 PVC OR ABS	
RMIT VOID AFTER TWO YEARS	
OTE: INSTALL STAND PIPE ON SEPTIC TANK AND DRY WELL. STAND PIPES MUST BE 6 INCHES IN DIAMET ACCEPTED. IF TOP OF SEPTIC TANK IS DEEPER THAN 3 FEET, MANHOLE TO GRADE REQUIRED	TER CAST IRON CONCRETE OR TERRA COTTA OR PVC OR ABS
DTE DISTRIBUTION BOXES MUST HAVE BAFFLES	TENLEX SEPTRIVILLENGUMENTS /

\*INSTALLER IS RESPONSIBLE FOR OBTAINING FINAL APROVAL ON THIS PERMIT \*CALL 461-9933 FOR INSPECTION OF SEPTIC SYSTEMS.

•	<u> </u>	30	100	^		
	No well exists as of 3/8/01 200	Drilled Well Easterday Cap	(10 to 10 to		200 2	
	Sealed by Easterday On 10/23/89 Nand dug per abandon mentan	well House	S40 CAR PORT			200
	report.	75' 6" 0 75' 6" 0	5° C/0 5 19 #1"			150
	50	75	#2			100
	[50					50
		INDICATE NORTH -	- NAME ADJOINING ROADWAY	AS BASE LINE		

SEPTIC TANK LEVEL EXISTING CLEANOUTS ST EXISTING
DISTRIBUTION BOX, LEVELN/A
ORAIN FIELD THE FIELD DEPTH 11.0 FT. TRENCH WIDTH 2 FT. INLET DEPTH 5
EFFECTIVE GRAVEL DEPTH 6 FT TOTAL LENGTH 75 78 FT
NUMBER OF TRENCHES ONE SIDEWALL/BOTTOM AREA 900 SO FT.
DRYWELL INSIDE DIAMETER EXISTING 12 FT EFFECTIVE DEPTH BELOW INLET EXISTING 6 FT
ABSORBENT AREA 900 SO FT.
REMARKS 8/9/89 OK TO STONE # 1 SAGL 8/10/89 OK TO COVER # 1 + STONE # 2 SAGL
6K to lover all work, sull
Existing well MUST be Abandoned AFTEN NEW well dug. Salu-
APPLICANT SUBMITTED EUIDENCETER WELL ABANDUNTONI/REIDNT PENDING FROM PRICLEN 12/19
Ce
DATE SYSTEM APPROVED 8-10.89 INSPECTOR 5.060

C 1 SEQUENCE NO. (MDE USE ONLY)	STATE OF MARYLAND	45 DAYS AFTER WELL IS COMPLETED.
1 2 3 6 (THIS NUMBER IS TO BE PUNCHED	WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE TYPE	COUNTY (13) A44830
IN COLS. 3-6 ON ALL CARDS)  ST/CO USE ONLY  DATE WELL COMPL		PERMIT NO.
DATE Received MM 3 / DO	7	FROM "PERMIT TO DRILL WELL"
8 13	TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37
OWNER Brooks	Detro	
STREET OR RFD 1200 SCAGAS		ulton
SUBDIVISION KINGS Manke		LOT <u>l</u>
WELL LOG	GROUTING RECORD  WELL HAS BEEN GROUTED (Circle Appropriate Box)	C 3
STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	TYPE OF GROUTING MATERIAL (Circle one)	PUMPING TEST HOURS PUMPED (nearest hour)
DESCRIPTION (Use additional sheets if needed)  FEET check if water bearing	NO. OF BAGS 18 30 NO. OF POUNDS 3000	PUMPING RATE (gal. per min.)
Top Soil 0 2	GALLONS OF WATER 180  DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATE
an Shalo 2 15	1 tram 0 to 10 70 to 1	WATER LEVEL (distance from land surface)
010Wn 1418	(enter 0 if from surface)	BEFORE PUMPING 50 ft.
Brown Mica	types ST CO	WHEN PUMPING _260 ft.
Gray Mica 80 94	(appropriate code below P L O T	TYPE OF PUMP USED (for test)
94 95	PLASTIC OTHER	A air P piston T turbine
Brown Mica	MAIN Nominal diameter Total depth CASING top (main) casing of main casing TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O (describe
Grev Miac 95 99	57 69 90 370 60 63 64 66 770	27 27 below)
Brown : Mrs 99 100	E OTHER CASING (if used) A diameter depth (feet)	27 27 27
GCAV MEA 1601 204	inch from to	PUMP INSTALLED DRILLER INSTALLED PUMP YES NO
1000		(CIRCLE) (YES or NO)
opening 204 200	screen type SCREEN RECORD	IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS.  TYPE OF PUMP INSTALLED
Gray MICA 205 260	or open hole ST BR HO	PLACE (A,C,J,P,R,S,T,O) 29 IN BOX 29.
	insert appropriate BRASS OPEN BRONZE HOLE Code	CAPACITY: GALLONS PER MINUTE
	below PLASTIC OTHER	(to nearest gallon) 31 35 PUMP HORSE POWER
NUMBER OF INDIVIDUAL STATE OF	C 2 DEPTH (nearest_ft.)	PUMP COLUMN LENGTH
NUMBER OF UNSUCCESSFUL WELLS yes no	Ho 88 260	(nearest ft.)  43  47  CASING HEIGHT (circle appropriate box
WELL HYDROFRACTURED Y	# 현 85 9 전에 대한 1 - 2 후 15 17전 (최고 기교을 <b>2</b> 16 ) C 2	and enter casing height) above
A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	H 23 24 26 30 32 36 S C 3	nearest)
E ELECTRIC LOG OBTAINED	R 38 39 41 45 47 51 E	49 / 50 51 1001)
P TEST WELL CONVERTED TO PRODUCTION WELL  I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN	E SLOT SIZE 1 2 3	LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS
ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY	DIAMETER (NEAREST OF SCREEN INCH)	BUILDING, SEPTIC TANKS, AND /OR LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES
KNOWLEDGE.	from	(MEASUREMENTS TO WELL)
DRILLERS LIC: NO. 1 M WD 040 1	GRAVEL PACK IF-WELL DRILLED WAS FLOWING WELL	1 52
DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	INSERT F IN BOX 68 68  MDE USE ONLY	
LIC. NO. 1 M 5 D 038	(NOT TO BE FILLED IN BY DRILLER)  T (E.R.O.S.)  W.Q.	1 Line
SITE SUPERVISOR (sign of driller or journeyman	70 72 74 75 76	\$
responsible for sitework if different from permittee)	TELESCOPE LOG CASING INDICATOR OTHER DATA	

ings.

si ber in-e

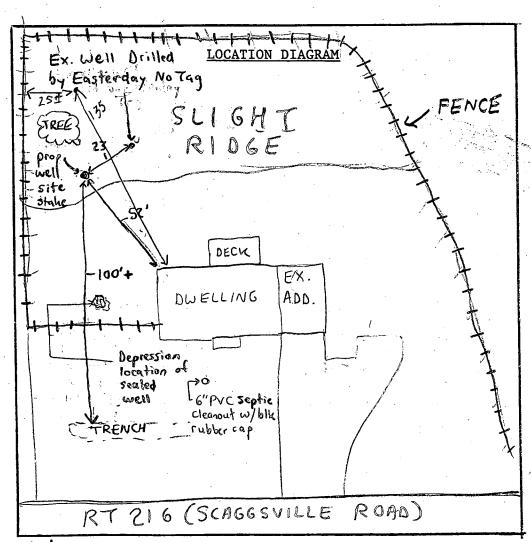
· 中国教育的教育的教育和

STATE OF	STATE PERMIT NUMBER
1811 4920 MDE USE ONLY	MARYLAND  DRILL WELL  HO - 94 - 3030
	$\sqrt{\frac{70.9}{1000000000000000000000000000000000000$
please p	rint or type $-\sqrt{ a ^3} = 2^{4}$ fill in this form completely 79
Date Received (APA) 8842	B 3 Howard O LOCATION) OF WELL
8 MM DD YY 13	8 COUNTY 21
BROOKS CHARLES	King'S Manor
15 Last Name Owner First Name 34	23 SUBDIVISION 42
12026 SCAGGSVILLE RD	SECTION LOT LOT
36 Street or RFD 55	44 46 48 50 Fulton
<b>EULTON, MD. 20759</b>	
57 ; Town 70 State 72 Zip 76	52 NEAREST TOWN 71
DRILLER INFORMATION	MILES FROM TOWN (enter 0 if in town)
George F. Easterday MW D 040	73 76 77 78 B 4
	1 2026 Scaggsville R
L. Franklin Easterday, Inc.	DIRECTION OF WELL FROM LOOK (CIRCLE BOX) 11 NEAR WHAT ROAD 30
9265 Brown Church Rd., MT. Airy, Md. 21771	NOOTE NOOTE
Address	ON WHICH SIDE OF ROAD  (CIRCLE APPROPRIATE BOX)
12/17/2001	8-9 WEST GEAST
Signature. Date :	W   ((τολημ)+)   E   2 34 34 37 2 SOUTH
B 2 WELL INFORMATION 5 APPROX. PUMPING RATE	8 DISTANCE FROM ROAD Ft.
(GAL PER MIN.) 8 12	ENTER FT. OR MI 38 39
AVERAGE DAILY QUANTITY NEEDED 500	8-9 S 8-9 TAX MAP: 41 BLK: 19 PARCEL 294
(GAL PER DAY) 14 20 USE FOR WATER (CIRCLE APPROPRIATE BOX)	NOT TO BE FILLED IN BY DRILLER
USE FOR WATER (CIRCLE APPROPRIATE BOX)	HEALTH DEPARTMENT APPROVAL
DOMESTIC POTABLE SUPPLY & RESIDENTIAL IRRIGATION	Howard (13) A 44830
FARMING /LIVESTOCK WATERING & AGRICULTURAL	COUNTY NAME COUNTY NO.
IRRIGATION	STATE SIGNATURE INSERT S
22 I INDUSTRIAL, COMMERICIAL, DEWATERING	DATE ISSUED 0 41
P PUBLIC WATER SUPPLY WELL	1/31/2002 Brean Baker 1/31/2003
T TEST, OBSERVATION, MONITORING	43 MM 6D YY 48 CO SIGNATURE EXP. DATE  NORTH 42 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
G GEO-THERMAL	NORTH 482 000 GRID 820 000 63
	<u> </u>
300	SHOW MAJOR FEATURES OF 3/29/02 (530)
APPROXIMATE DEPTH OF WELL 24 28	WITH AN X
APPROXIMATE DIAMETER OF WELL 6 NEAREST INCH	SOURCES OF DRILLING WATER /V/O //V 3 /
ALTHORITIES OF WELL	2. wells
METHOD OF DRILLING (circle one)	3.
BORED (or Augered) JETTED Jetted & DRIVEN	
AIR-PERcussion ROTARY (Hydraulic Rolary)	WRITE THE BOX NUMBER
AREVerse-ROTary DRive-POINT.	FROM THE MAP HERE
other	820 🗡
REPLACEMENT OR DEEPENED WELLS	4802 000 000
(CIRCLE APPROPRIATE BOX)  N THIS WELL WILL NOT REPLACE AN EXISTING WELL	N 000
THIS WELL WILL REPLACE A WELL THAT WILL BE	DRAW A SKETCH BELOW SHOWING LOCATION OF WELL & G3
ABANDONED AND SEALED	RELATION TO NEARBY TOWNS AND HOADS AND GIVE
THIS WELL WILL REPLACE A WELL THAT WILL BE USED  AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY	DISTANCE FROM WELL TO NEAREST ROAD JUNCTION
39 AS A STANDBY-CONTACT LOCAL APPROVING AUTHORITY FOR POLICY ON STANDBY WELLS	
D THIS WELL WILL DEEPEN AN EXISTING WELL	* Penulle
PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENED	N Pensell School
(IF AVAILABLE) 41 HO-88-08+752	
Not to be filled in by driller (MDE OR COUNTY USE ONLY)	
APPROP. PERMIT NUMBER	
AFFROM FERNINI NOIVIDER	Fulton
PERMIT No. HO - 94 - 3030	Tuestan
70 71 72 73 74 75 76 77 78 79	(216)
SPECIAL CONDITIONS  NOTE - APPROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF NEEDED =	●

DENV-Permit 97

@ COUNTY

3/8/01. 1/24/01 SITE INSPECTI	ION SHEET CELL
owner: Hines Peters	CON SHEET CENT PO7-1504 DATE REQUESTED: 3/8/2001
PHONE #: Magos for 1	CONTRACTOR: Joe Mayne Well Drilling
ADDRESS: 12026 Scaggsville Rd	WELL TAG #:
	COUNTY #:
PROPOSAL: repl. well requested	the due to insuff. supply
for ex-adult group home	
$\mathcal{J}$	·



COMMENTS: 3/8/01-MET DRILLER AT SITE, PROPOSED WELL SITE OU, DRILLER TO VERIFY W/ OWNERS ABOUT NEEPING EX. WELL, IF SO \$80 TO BE SENT IN, ALSO REPL. TAG AND NEW CAP SHOULD BE INSTALLED ON EX. WELL

DATE: 3/8/01 INSPECTOR: Steven R. Uniq

<i>(*</i> #*##################################	IG REPORT	FORM :	****************	*****
UBMIT COPIES OF COMPLETED FORM TO:				
COUNTY ENVIRONMENT AGENCY (contact MDE, WMA if address needs WELL OWNER	ed)			
MDE, WATER MANAGEMENT ADMINISTRATION, WELL PROGRAM		경기 가는 경기 전혀 있는 사람들이 기가 가는 것이 있다.		
ATE WELL ABANDONED: 6-21-07 (month/day/year)				
	11			·
PERMIT NUMBER OF ABANDONED WELL (if any)	H	<u>s - 88 -</u>	08/	9
PERMIT NUMBER OF REPLACEMENT WELL	$\mathcal{L}$	0 - 9u -	3030	<b>)</b> :
PERSON ABANDONING WELL: Richard A Crum mitt w	ELL DRILL	ERS LICENSE NUMB	ER: <u>/ / /// // //</u> IRCLE: MW	
OWNER'S NAME: CHAVLES Brooks			IRCLE: MW	D/ MSD/
ente distributa de la proposición de la companya d La companya de la com		SITE LOCATION MA	P	
WELL LOCATION: COUNTY: Administration Light Town				
NEAREST TOWN: JULTON)				
TAX MAP BLOCK PARCEL	pr			
SUBDIVISION: KINGS MANOR		216		
SECTION: LOT: LOT: NEAREST ROAD: 12021 SCHOOL RA		1/		landa Nama
NEAREST ROAD. 120216 State Truly			71	1.14
		Horse	50 60	Prop
		al.	D # 60	
아이들의 사용하는 사람들은 사람들이 얼마나의 하기를	i Garage	L. L.	ell —	
				赤
TYPE OF WELL BEING ABANDONED:				ogenia Visit North Color
		LOG OF SEAL	ING MATER	ΙΔΙ
DRILLED		3000.02.1		
BORED/AUGERED HAND DUG		MATERIAL	FE	ET
OTHER (specify)			FROM	ТО
ATION COND.		Gravel	400	120
USE CODE:		Dente at E	120	Z_
	- P	Grand	Z	0
DOMESTICMUNICIPAL/PUBLIC				
DOMESTICMUNICIPAL/PUBLIC IRRIGATION INDUSTRIAL				• • •
DOMESTICMUNICIPAL/PUBLIC			, de	.:
DOMESTICMUNICIPAL/PUBLIC IRRIGATION INDUSTRIAL			, w	
DOMESTICMUNICIPAL/PUBLIC IRRIGATION INDUSTRIAL TEST/OBSERVATION GEOTHERMAL TYPE OF CASING:			ر ا	
DOMESTICMUNICIPAL/PUBLIC IRRIGATION INDUSTRIAL TEST/OBSERVATION GEOTHERMAL TYPE OF CASING: PLASTIC PLASTIC			e de la companya de l	
DOMESTICMUNICIPAL/PUBLIC IRRIGATION INDUSTRIAL TEST/OBSERVATION GEOTHERMAL TYPE OF CASING:				
DOMESTICMUNICIPAL/PUBLIC IRRIGATION INDUSTRIAL TEST/OBSERVATION GEOTHERMAL TYPE OF CASING: PLASTIC PLASTIC				a fa
DOMESTICMUNICIPAL/PUBLIC IRRIGATION INDUSTRIAL TEST/OBSERVATION GEOTHERMAL TYPE OF CASING: PLASTIC OTHER (specify) OTHER (specify)				
DOMESTICMUNICIPAL/PUBLIC IRRIGATION INDUSTRIAL GEOTHERMAL TEST/OBSERVATION GEOTHERMAL TYPE OF CASING: PLASTIC OTHER (specify) SIZE OF CASING: INCHES IN DIAMETER		VOLUME OF N	MATERIAL U	SED
DOMESTIC MUNICIPAL/PUBLIC IRRIGATION INDUSTRIAL TEST/OBSERVATION GEOTHERMAL  TYPE OF CASING:  STEEL PLASTIC OTHER (specify)		W Burtant 7		SED
DOMESTICMUNICIPAL/PUBLIC IRRIGATION INDUSTRIAL TEST/OBSERVATION GEOTHERMAL TEST/OBSERVATION GEOTHERMAL TYPE OF CASING: PLASTIC OTHER (specify) STEEL OTHER (specify) SIZE OF CASING: INCHES IN DIAMETER DEPTH OF WELL: FEET DEEP		W Burtant 7		SED
DOMESTIC				SED
DOMESTICMUNICIPAL/PUBLIC IRRIGATION INDUSTRIAL GEOTHERMAL GEOTHERMAL TEST/OBSERVATION GEOTHERMAL TYPE OF CASING: PLASTIC PLASTIC OTHER (specify) SIZE OF CASING: INCHES IN DIAMETER DEPTH OF WELL: FEET DEEP		W Burtant 7		SED
DOMESTIC		W Burtant 7		SED

### APPLICATION

PERCOLATION TESTING

	HOWARD COL	NTY HEALTH DEPA	RTMENT					
		NVIRONMENTAL HE		•			DISTRICT	. 11
	P.O. BOX 476 EL TELEPHONE: 46	LICOTT CITY, MARYLAI 31-9933	ND 21043				DATE	
							•	•
TO:	THE COUNTY HE							
	I, HEREBY. APPL	Y FOR THE NECESSARY	TEST IN ORDER TO CON	STRUCT (OR REC	ONSTRUCT) A SE	EWAGE DISPOSA	L SYSTEM.	
PROPE	RTY OWNER	Valentine	Dennis					
1,	ADDRESS	12026	Saggsuelle	Rd.		PHONE	·	
PROSPI	ECTIVE BUYER _				<del></del>	·		
	ADDRESS			·		PHONE		V.
PROPER	RTY LOCATION:	N. N.			.e			
SUBDIV	ISION	King's Man	OK		·	LOT NO		
ROAD A	ND DESCRIPTION	I		<u> </u>	·	:		
			· · · · · · · · · · · · · · · · · · ·	•				
TAX M	AP	PARCEL #		: :: :	0			
	•	T ANGLE W	ţ ·		1:	· ·		• :
SIZE OF	LOT		•			TYPE BLDG.	(SINGLE FAMILY DV	ELLING OR COMMERCIAL)
THE S	YSTEM INSTAL	LED UNDER THIS AP	PLICATION IS ACCEPTA	ABLE ONLY UN	TIL PUBLIC FA	CILITIES BECO	OME AVAILABLE. I F	ULLY UNDERSTAND THE
FEE C	ONNECTED WIT	TH THE FILING OF T	HIS PERC TEST APPLIC	ATION IS NON-	REFUNDABLE	UNDER ANY C	IRCUMSTANCES. I	ALSO AGREE TO COMPLY
			TESTING THIS LOT					
					(Si	GNATURE OF	APPLICANT)	
APPROV	ED BY			FOR	<del></del>	,	DATE	
REJECTI	ED 8Y			FOR			DATE	

## THIS IS NOT A PERMIT

SOIL PROFILE A 1-3 ReD. BROWN Sitty Clay LOAM KIUYS FREP RUD Br. Hishly Micaeous 5it Loan 15-25% Frago WATER

	i.			No. of the state
		<i>a</i> ,		
				Repair OFF Drywell 150 \$ 1BR
				INIET 4" BOTTOM 10" G"STONE
		30		INSTALL ISD'OF NEW MENCH

indicate north name adjoining roadway as base line.

Caggsuille Rd. (Et 216)

PRE-WET Scaggsville Rd. TEST NO. DEPTH DATE 570P 8:38 8:45 START 8/9/89 8:35 7 MIN Zomia 8:38 SM 15 AS PROFILED

	S-abl			ALSO PRESENT	Annold Backho-
TYPE: OF SOIL .					
REMARKS		 	<del> </del>	·	<del></del>

g H

10/27/64

PERMIT

SEWAGE DISPOSAL SYSTEM

10/21/07P\_09034 R.F. A\_08332

### MARYLAND STATE DEPARTMENT OF HEALTH

**HOWARD COUNTY** 

INDEXED

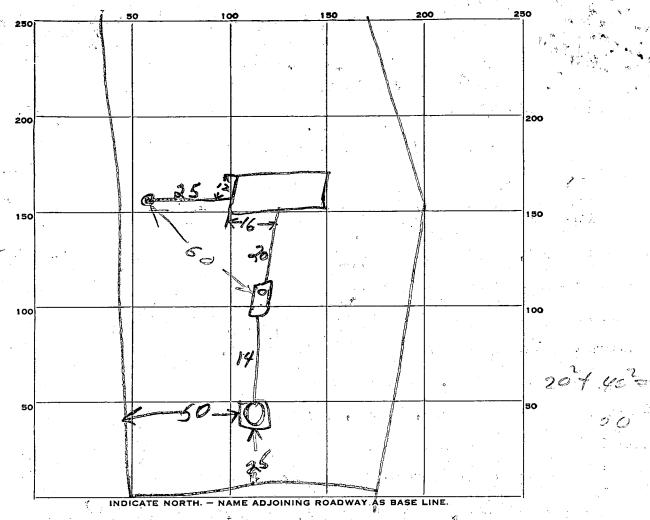
ELLICOTT CITY
DISTRICT 5

DATE 9/10/64

Elwood Scaggs	A IC DEDIVITED TO INCTALL X
	IS PERMITTED TO INSTALL X ALTER
DDRESS Laurel Maryland	PHONE PA 5-0324
SEWAGE DISPOSAL-SYSTEM LOCATED AT	
	12026 Scaggsville ROAD Rt. 216 LOT 1
UBDIVISION Kings Manor	ROAD Rt. 216 LOT 1
ROPERTY OWNER Philip M. Brown	· V
DDRESS 1020 New 29, Laurel	Maryland
PECIFICATIONS 3 bedrooms	to the second of
* • * *	
DRAIN FIELD DEDTU	* > //
· · · · · · · · · · · · · · · · · · ·	FEET, BOTTOM AREASQ. FT.
SEEPAGE PITS ABSORBENT	SIDE-WALL AREASQ. FT.
SEEPAGE PITS ABSORBENT	
SEEPAGE PITS ABSORBENT SEPTIC TANK CAP	SIDE-WALL AREASQ. FT.
SEEPAGE PITS ABSORBENT SEPTIC TANK CAP FOR GARBAGE GRINDER, INCREAS	SIDE-WALL AREA SQ. FT.  ACITY 750 GALLONS  SE DISPOSAL AREA 22% & TANK CAPACITY 50%.
SEEPAGE PITS ABSORBENT  SEPTIC TANK CAP  FOR GARBAGE GRINDER, INCREAS  OTHERDry_well = 300 sq. ft. sid  Place the dry well 25 ft.	SIDE-WALL AREA SQ. FT.  ACITY 750 GALLONS  SE DISPOSAL AREA 22% & TANK CAPACITY 50%.  e wall area below the inlets.  to 45 ft. from the front lot line and 58 f
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SEEPAGE PITS ABSORBENT  SEPTIC TANK CAP  FOR GARBAGE GRINDER, INCREAS  OTHER Dry well = 300 sq. ft. sid  Place the dry well 25 ft.  to 78 ft. from the left sid	SIDE-WALL AREA SQ. FT.  ACITY 750 GALLONS  SE DISPOSAL AREA 22% & TANK CAPACITY 50%.  e wall area below the inlets.  to 45 ft. from the front lot line and 58 f
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FILL SEPTIC TANK AND DISTRIBUTION BOX WITH WATER BEFORE CALLING FOR AN INSPECTION. COVER NO WORK UNTIL INSPECTED AND APPROVED.

NEITHER THE HOWARD COUNTY COMMISSIONERS NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM.



SEPTIC TANK, LEVEL 750 of blow grade CLEANOUTS Not long brough
DISTRIBUTION BOX, LEVEL
TILE FIELD, DEPTHFT. TRENCH WIDTHFT.
GRAVEL DEPTHIN. TOTAL LENGTHFT.
NUMBER OF TRENCHES TOTAL BOTTOM AREA
SEEPAGE PITS, INSIDE DIAMETER TT. DEPTH BELOW INLET TO FT.
ABSORBENT AREA SQ. FT.
REMARKS 6 inches to 1/st of ansverbaround dry well
Dan well inlot 3 It Helow grade
Oct 64 Pet Cleanouts to alade on both Tanko Drulles
and Call for Reenspection. OK to Cover Rest of systems
6 Oct 64 Clenoritamot in stabled butsepten open
10/20/64 - Cleanathir - P.F.
DATE SYSTEM APPROVED 16/27/64 INSPECTOR RIPLETON

APPLICATION	P
SEWAGE DISPOSAL TESTING MARYLAND STATE DEPARTMENT	
HOWARD COUNTY 750 Gallon Tond	
Dry Well - 300 selt sider	DISTRICT_5
Lare below the week	DATE 4/27/64
Place the dry well as	41 4 offin
In Lind Last land on of 15	27/3/1/1
the left side of t	Danage.
	The Lam
TO: THE COUNTY HEALTH OFFICER ELLICOTT CITY, MARYLAND	
I, HEREBY, APPLY FOR THE NECESSARY TESTS IN ORDER TO CO	NSTRUCT (OR RECONSTRUCT) A SEWAGE
DISPOŠAL SYSTEM.	
PROPERTY OWNER Philip M. Brown	
Appress 1020 New 29, Laurel, Maryland	PHONE535-0946
PROPERTY LOCATION:	
SUBDIVISION Kings Manor	LOT NO. 1
ROAD AND DESCRIPTION Highland - Laurel, Md.	
houte 2/6 new frankle Sch	rol hood
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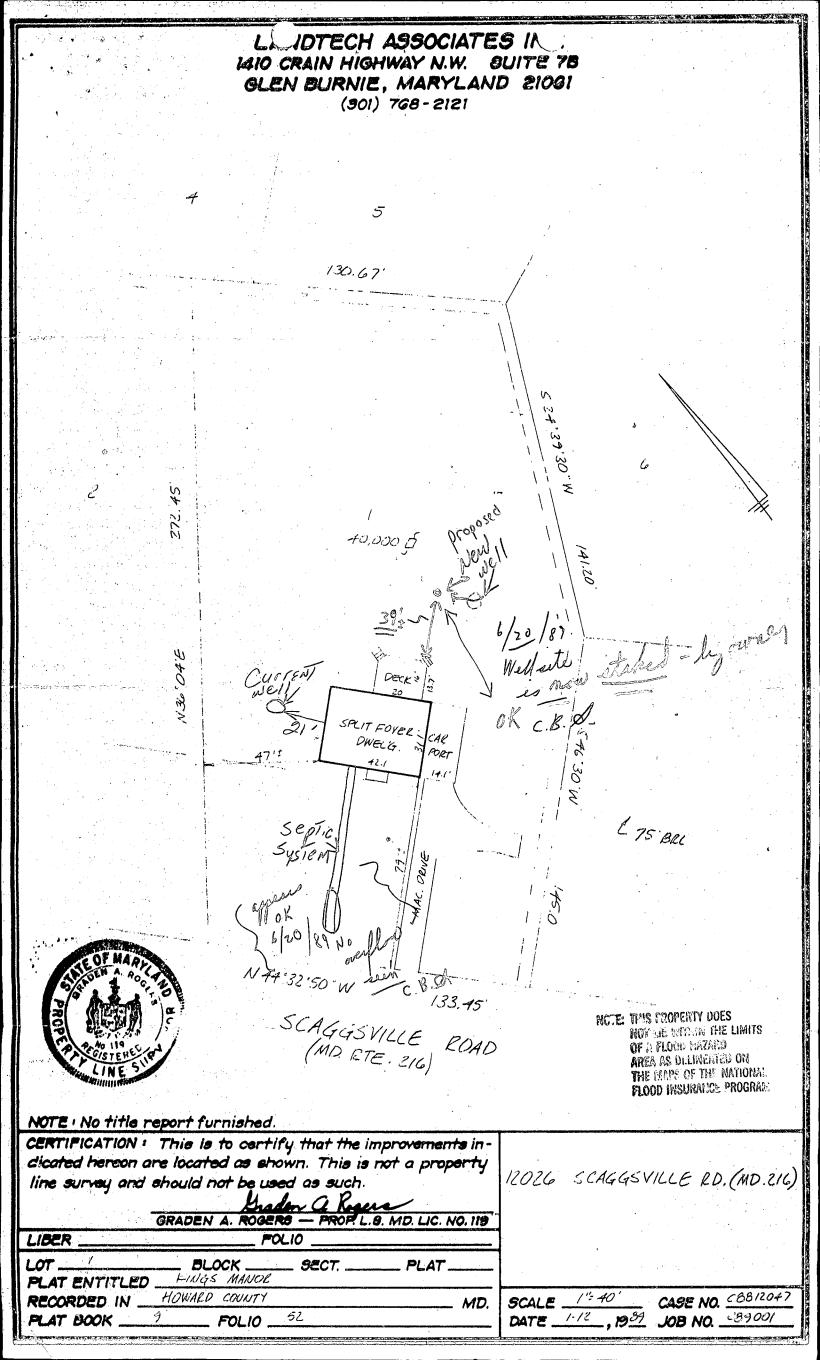
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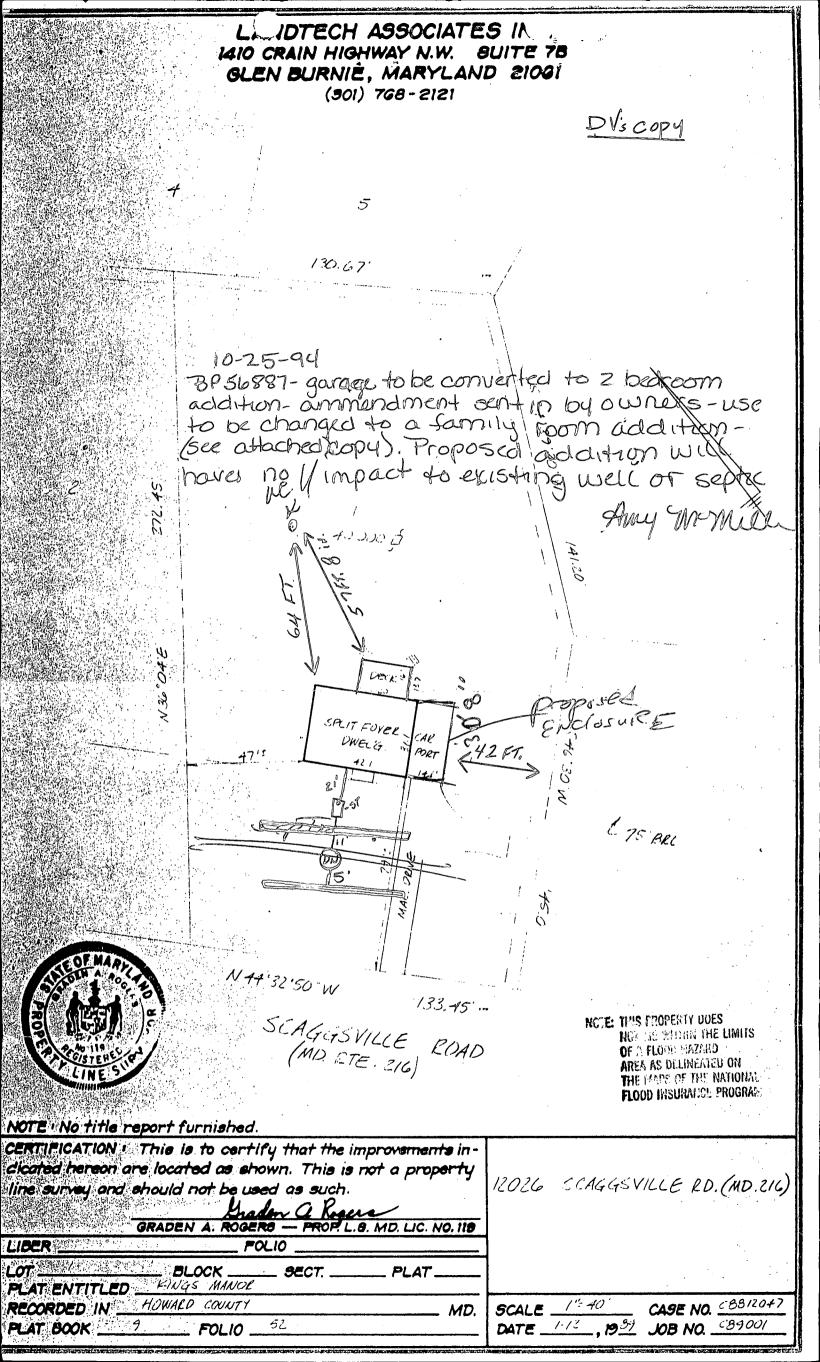
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SEQUENCE NO. (DENV USE ONLY)  (THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL GARDS)	STATE OF MARYLAND WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.  COUNTY NUMBER
ST/CO USE ONLY DATE Received:  B 13 DATE WELL COMPLETE  15 20	Depth of Well  22  20  20  20  20  20  20  20  20	PERMIT NO. FROM "PERMIT TO DRILL WELL"
last name	5 5 4 6 7 5 first name	*
STREET OR RED	first name TOWN	FIBLEGAS
SUBDIVISION WELL LOG	GROUTING RECORD AND ADD	LOT
Not required for driven wells STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH,	WELL HAS BEEN GROUTED (Circle Appropriate Box)  TYPE OF GROUTING MATERIAL	PUMPING TEST
THICKNESS AND IF WATER BEARING  DESCRIPTION (Use FEET Check	CEMENT CM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)
additional sheets if needed) FROM TO if water bearing	NO. OF BAGS NO. OF POUNDS NO. OF POUNDS	PUMPING RATE (gal. per min.
	GALLONS OF WATER	to nearest gal.)  METHOD USED TO  MEASURE PUMPING RATE  WATER LEVEL (distance from land surface)
10psoil 02	48 TOP. 52 54 BOTTOM, 58 (enter-0 if-from-surface) /	BEFORE PUMRING.
Secretary 2: 35	types insert appropriate STEEL CONCRETE	WHEN PUMPING  TYPE OF PUMP USED (for test)
	code PL OT PLASTIC OTHER	A air P piston T turbine
Grander 75 115	MAIN Nominal diameter Total depth CASING top (main) casing of main casing TYPE (nearest inch) (nearest foot)	C centrifugal R rotary O (describe 27 below)
100 perica 115 118	60 61 63 64 666 70	J jet S submersible
Gray Mira 118 250	C OTHER CASING (if used) A diameter depth (feet) H inch from to	PUMP INSTALLED
	C S	DRILLER WILL INSTALL PUMP YES NO (CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION
Gray Mich 252 400	screen type SCREEN RECORD or open hole	MUST BE COMPLETED FOR ALL WELLS 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:  CALCADA ONE DEP MINITE
	below PLASTIC OTHER	GALLONS PER MINUTE (to nearest gallon) PUMP HORSE POWER  31 35 35 35 35 35 35 35 35 35 35 35 35 35
	DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)  CASING HEIGHT (circle appropriate box
		and enter casing height)  and surface
CIRCLE APPROPRIATE LETTER	S 23 24 26 30 32 36	below (nearest foot)
A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	E 3	LOCATION OF WELL ON LOT  SHOW PERMANENT STRUCTURE SUCH AS
E ELECTRIC LOG OBTAINED	SLOT SIZE 123	BUILDING, SEPTIC TANKS, AND/OR N LANDMARKS AND INDICATE NOT LESS
P TEST WELL CONVERTED TO PRODUCTION WELL  THEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN	DIAMETER (NEAREST INCH)	THAN TWO DISTANCES (MEASUREMENTS TO WELL)
ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE	from to  GRAVEL PACK	<6'→@ w" "
ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRE- SENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	IF WELL DRILLED WAS FLOWING WELL INSERT FIN BOX 68	50
DRILLERS IDENT. NO.	OEP USE ONLY (NOT TO BE FILLED IN BY DRILLER)	House
DRILLERS SIGNATURE' (MUST MATCH SIGNATURE ON APPLICATION)	T (E.R.O.S.) W Q	[5] A.
SITE SUPERVISOR (sign. of eriller or journeyman, responsible for sitework if different from permittee).	70 72 CHER DATA TELESCOPE LOG, OTHER DATA CASING (242 INDICATOR	
Topic of Stewart and City of Pergintees	COUNTY	41 216 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

AIT NUMBER OF ABANDONED WELL (if any)	[[			<u> Ziman i</u>
			- 1 2 2 2 2	
ILLER'S MANE Easterday, David FIRST				
ien; s NAME Vg/entine, Dennis				
L LOCATION:				
SUBDIVISON: KINGO MORO			C C A SA A ST THE	i -
SECTION: LOI:			0/5	5/5
MERTEST TOWN: FULTONIADINESSI 1/2026 50099501111 erd	•			
IYLAND ERID LOCATION: E 821		*	0/0	-5/0
N 482		SHOW WELL WITHIN BOX	LOCATION BY	
PE OF WELL	- P			
T DRILLED	•	LOG OF SEAL	ING MATERIAL	
U DORED OR AUGERED  Hower, Specify Hand do;	MATERIA	f	FROM	10
PIH OF WELL 30 FT,	Rock	uttings L	30	10
PE OF CASING			10	
☐ STEEL ☐ PLASTIC	E'//	gict	22.00	Act to
CONCRETE  CONCRETE  SPECIFY			Response (Children	
ZE OF CASING 36 IN.				
E AND PARTIE DENOMEN TO VES TO NO	1			
IF YES, AMOUNT REMOVED 3 FT.		•	į	
IF YES, AMOUNT REMOVED 3 FT.  IS CASING RIPPED OR PERFORATED [ YES   TNO				

SIGNATURE





Avis Corbin
Dept. of Inspections

Jealth-Dept. 61

October 14th, 1994

Avis Corbin
Dept. of Inspections
licenses & Permits
3430 Coult House Rd.
Ellicot City, MD 21043

FAX#410-313-3298

Dennis Valentine - License/Permit No. 56887 12026 Scaggsville Rd. Fulton, MD 20759

To Whom It May Concern: I applied for a building permit on October 13th, 1994, and indicated that the proposed use for my garage was to be enclosed and utilized as 2 bedrooms and a bathroom. After reviewing my proposed plan I have decided to use this space for a proposed family room. Please change my application to reflect this change. Thank you for your cooperation.

Sincerely,

Dennis Valentine

November 1st, 1989

Craig Williams
Director, Water & Sewage
Bur. of Environmental Health
3525 Ellicot Mills Dr.
# H
Ellicott City , Md. 21043

Dennis Valentine Countryside 12026 Scaggsville Rd. Fulton Md. 20759

I am applying to the Maryland Office on Aging under Section 11. Chapter 14.11.07, Article 70B of the Annotated Code of Maryland for a certificate to operate a Senior Assisted Housing Group Home. That facility will be located at: 12026 Scaggsville Road, Fulton Md. 20759

The house contains 6 bedrooms and the intended occupancy at this time will be 8 people.

I need a letter of opinion from your office stating that the water and/or sewer facilities at the above property are sufficient for the number of people stated above.

Sincerely,

Dennis Valentine

MASTERDAY 10/23/89
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