PERMI

SEWAGE DISPOSAL SYSTEM

•	OF	HEALTH	AND	MENTAL	HYGIEN
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04-346920

▲ 34731

4th DISTRICT

HOWARD COUNTY HEALTH DEPARTMENT

BUREAU OF ENVIRONMENTAL HEALTH

XX00X008X

313-2640

DEPARTMENT

INSPECTOR (C)

k Time	ispired for F.C.O.P. Compliance.
	Compliance.

INDEXED

IS PERMITTED TO INSTALL

South Carroll Backhoe, Inc.

ADDRESS 4410 Salem Bottom Road, Westminster, Maryland

SUBDIVISION Charles Sharp Property

Triadelphia Road ROAD]

PROPERTY OWNER

ADDRESS. SEPTIC TANK CAPACITY 1250

GALLONS

BUILDING PERMIT SIGNED

NUMBER OF BEDROOMS

AND RETURNED

180 **SQUARE FEET PER BEDROOM**

11-27-07 BOO 139547-IC POOL 11-4-03 BODI45174-SUUROUM

LINEAR FEET OF TRENCH REQUIRED ____ 180

TRENCHES - Trench to be 2 feet wide. Inlet 3.5 feet below original grade. Bottom maximum depth 7.5 feet below original grade. Effective area begins at 3.5 feet below original grade. 4 feet of stone below distribution pipe.

Place distribution box 170 feet up the left lot line (446.00') and 80' feet me From that same lot line when facing the lot from Triadelphia Road. Run trenches on contour toward the left lot line.

No trench to exceed 100 feet in length. Provide 6" - 8" diameter cleanout and NOTES cap to grade or above on septic tank.

Amy McMillen PLANS APROVED BY.

DATE 09/16/94

COVER NO WORK UNTIL INSPECTED AND APPROVED

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

NOTE: CLEANOUT REQUIRED EVERY 70 FEET OF SEWER LINE AND/OR AT 90° SWEEPS IN LINES FROM HOUSE TO DRAIN FIELDS, 90° ELBOWS NOT ACCEPTABLE.

NOTE: ALL PARTS OF SEPTIC SYSTEMS (I.E. TANK, DISTRIBUTION BOX TRENCHES) TO BE 100 FEET FROM WELL (UNLESS OTHERWISE SPECIFICALLY **AUTHORIZED)**

NOTE: IF DEEP TRENCH(ES) ARE USED CALL FOR INSPECTION BEFORE AND AFTER PLACING GRAVEL IN TRENCH(ES)

NOTE: NO DRY WELL SHALL EXCEED 15 FOOT IN DIAMETER NO ABSORPTION TRENCH TO EXCEED 100 FEET IN LENGTH

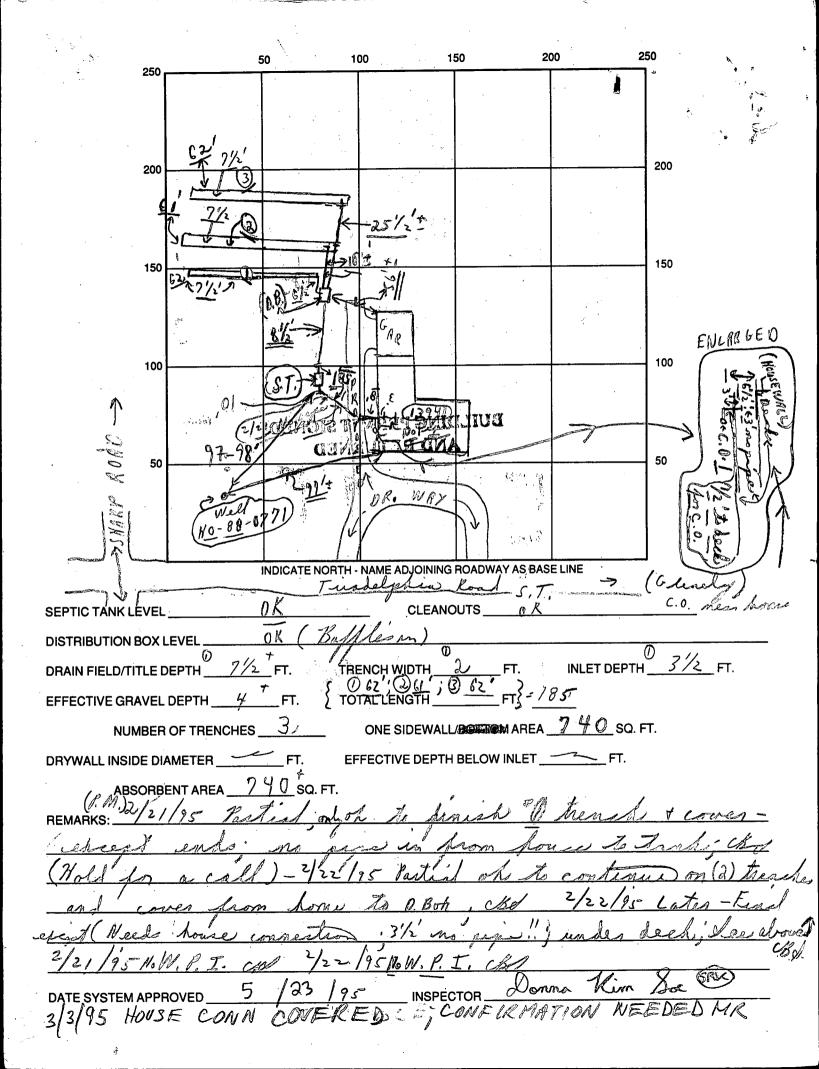
NOTE: ALL PIPE FROM HOUSE TO SEPTIC TANK MUST BE CAST IRON OR SCHEDULE 35/40 PVC OR ABS

PERMIT VOID AFTER TWO YEARS

NOTE: INSTALL STAND PIPE ON SEPTIC TANK AND DRY WELL STAND PIPES MUST BE 6 INCHES IN DIAMETER CAST IRON. CONCRETE OR TERRA COTTA OR

PVA OR ABS ACCEPTED. IF TOP OF SEPTIC TANK IS DEEPER THAN 3 FEET. MANHOLE TO GRADE REQUIRED.

NOTE: DISTRIBUTION BOXES MUST HAVE BAFFLES



With the season

APPLICATION

SEWAGE DISPOSAL TESTING

STATE OF MARYLAND - DEPARTMENT OF HEALTH AND MENTAL HYGIENE

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HOWARD COUNTY HEALTH DEPARTMENT ENVIRONMENTAL HEALTH SERVICES

P. O. BOX 476 ELLICOTT CITY, MARYLAND 21043 TELEPHONE: 992-2330

DISTRICT _

DATE Jan 2, 1980

TO: THE COUNTY HEALTH OFFICER	
ELLICOTT CITY, MARYLAND	
I. HEREBY, APPLY FOR THE NECESSARY TEST IN ORDER TO CONSTRUCT OR RECONSTRUCT A SEWA	GE DISPOSAL SYSTEM
PROPERTY OWNER Charles A. Sharp BAGEAN	+ Homes Inc
ADDRESS 3779 Sharp Rd Glenwood, Md 2173	8 PHONE 489-480
the state of the s	
PROPERTY LOCATION:	LOT S
SUBDIVISION Par 45 map a	LOT NO. F-88-01
ROAD AND DESCRIPTION Northwest Side Triadelphia	Pd a 600 NE of
SLOW Rd (1394/Trindelphia Rood	
Diving 10 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
SIZE OF LOT TO	PEBLOG RESIDENCE
	- (NUMBER OF BEDROOMS)
	THE DECOME AVAILABLE LEGILLY UNDERSTAND THE
THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE ONLY UNTIL PUBLIC FACIL	LITIES BECOME AVAILABLE TFOLLT UNDERSTAND THE
FEE CONNECTED WITH THE FILING OF THIS PERC TEST APPLICATION IS NON-REFUNDABLE UP	NDER ANY CIRCUMSTANCES. I ALSO AGREE TO COMPLY
WITH ALL M.O.S.H.A. REQUIREMENTS IN TESTING THIS LOT.	NATURE OF APPLICANT)
(SIG)	VATURE OF APPLICANT)
APPROVED BYFOR	DATE
REJECTED BYFOR	DATE
andra andra angles andra angles a Tanàna angles angle	en de la companya de La companya de la co
HOLD PENDING FURTHER TESTS	DATE
REASONS FOR REJECTION OR HOLDING 1-14-85 PERC. OK, HOLD FOR	eatified PLAT SA. R.H.
	BLUE PERMIT SIGNED
	AND RETURNED 9/14/94
	Survey 11 2 W

THIS IS NOT A PERMIT

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REMARKS

TYPE OF SOIL .

TESTED BY _

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SOIL PROFILE

APPLICATION

SEWAGE DISPOSAL TESTING

STATE OF MARYLAND - DEPARTMENT OF HEALTH AND MENTAL HYGIENE

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HOWARD COUNTY HEALTH DEPARTMENT ENVIRONMENTAL HEALTH SERVICES

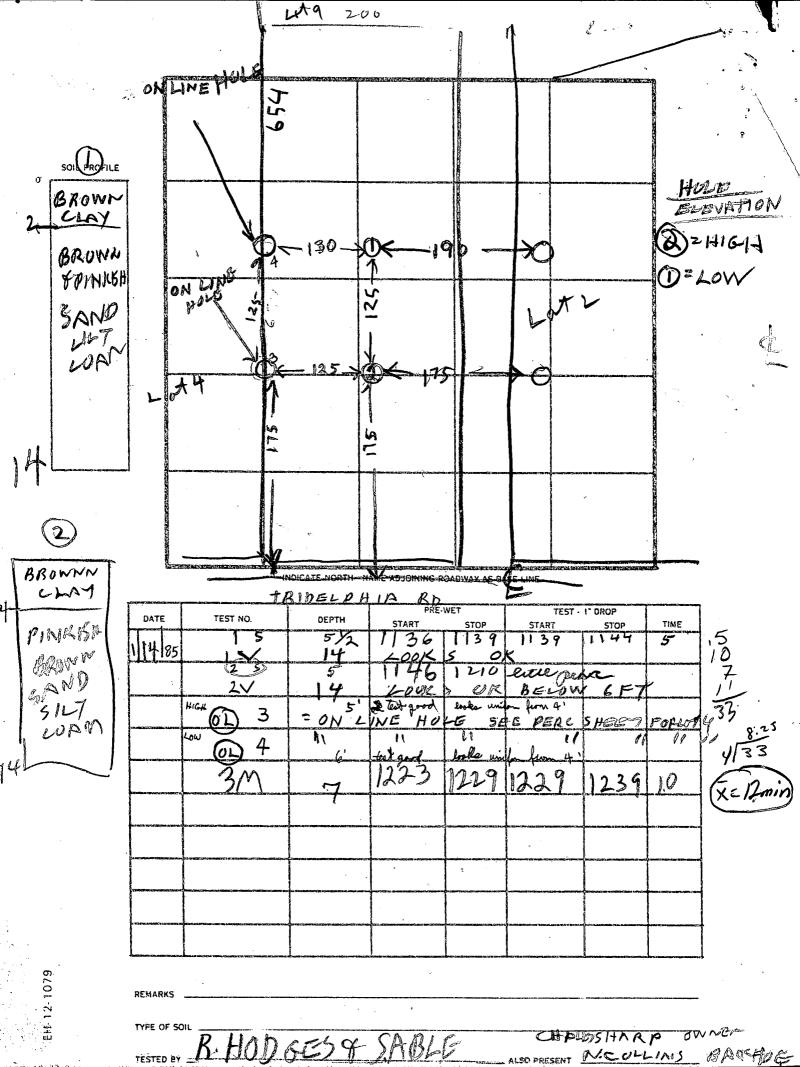
P. O. BOX 476 ELLICOTT CITY, MARYLAND 21043 TELEPHONE: 992-2330

DISTRICT 4

DATE Jan 2, 1985

TO:	THE COUNTY HEALTH OFFICER
	ELLICOTT CITY, MARYLAND
	I. HEREBY. APPLY FOR THE NECESSARY TEST IN ORDER TO CONSTRUCT (OR RECONSTRUCT) A SEWAGE DISPOSAL SYSTEM.
PROP	ERTY OWNER _ Charles A. Sharp
	ADDRESS 3779 Sharp Rd Glenwood, Md 21738 PHONE 489-4630
PROP	ERTY LOCATION:
SUBD	VISION Par 45 map a, LOT NO. #3
ROAD	AND DESCRIPTION NOThwest Side Triadelphia Rd & 600' NE of
-	Sharp Rd
SIZE	OF LOT TYPE BLOG Residence
THE	(NUMBER OF BEDROOMS) SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE ONLY UNTIL PUBLIC FACILITIES BECOME AVAILABLE. I FULLY UNDERSTAND THE
FEE	CONNECTED WITH THE FILING OF THIS PERC TEST APPLICATION IS NON-REFUNDABLE UNDER ANY CIRCUMSTANCES. I ALSO AGREE TO COMPLY
WITH	ALL M.O.S.H.A. REQUIREMENTS IN TESTING THIS LOT. Chule & Strage (SIGNATURE OF APPLICANT)
	(SIGNATURE OF APPLICANT)
APPR	OVED BY DATE
REJEC	TED 8Y DATE
HOLD	PENDING FURTHER TESTSDATE
REAS	ONS FOR REJECTION OR HOLDING

THIS IS NOT A PERMIT



BARHOE

ALSO PRESENT WEULLIAS

C 1 0205 SEQUENCE NO. (DENV USE ONLY)	STATE OF MARYLAND WELL COMPLETION REPORT	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.
(THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY NUMBER A - 34731
ST/CO USE ONLY DATE Received DATE WELL COMPLETE	Depth of Well	PERMIT NO. FROM "PERMIT TO DRILL WELL"
8 13 15 70689	22 4 5 26 (TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37
OWNER CRASEA	Developme	NE TOTAL CONTRACTOR OF THE PARTY OF THE PART
STREET OR RFD Hast name of the SUBDIVISION Of Hast local SH	first name TOWN	LOT S
WELL LOG	GROUTING RECORD TO DO	C 3
Not required for driven wells STATE THE KIND OF FORMATIONS	WELL HAS BEEN GROUTED (Circle Appropriate Box)	1 2 PUMPING TEST
PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	TYPE OF GROUTING MATERIAL CEMENT C M B C	HOURS PUMPED (nearest hour)
DESCRIPTION (Use additional sheets if needed) FROM TO Check if water bearing	45 46 NO. OF BAGS 13 NO. OF POUNDS 1222	PUMPING RATE (gal. per min. 15
SAND Stone 0 69	GALLONS OF WATER	METHOD USED TO MEASURE PUMPING RATE BYCKET
1000	from ft. to ft. to 54 BOTTOM 58	WATER LEVEL (distance from land surface)
GRAY Mich 69 245 V	Casing CASING RECORD	BEFORE PUMPING 17 20
GRAY Mich 69 245 V	types ST CO	WHEN PUMPING / / / / / / 25
	(appropriate STEEL CONCRETE code PL OT	TYPE OF PUMP USED (for test)
	below PLASTIC OTHER	$egin{array}{ c c c c c c c c c c c c c c c c c c c$
	MAIN Nominal diameter Total depth CASING top (main) casing of main casing TYPE (nearest inch) (nearest foot)	centrifugal R rotary O other (describe below)
	S A 2 7 70 70 70 70 70 70 70 70 70 70 70 70 7	jet Ssubmersible
	E OTHER CASING (if used) C diameter depth (feet)	The second section of the second section secti
	inch from to	PUMP INSTALLED
		DRILLER WILL INSTALL PUMP YES (NO) (CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION
	screen type SCREEN RECORD	MUST BE COMPLETED FOR ALL WELLS. EXCEPT HOME USE
	or open hole ST BB HO	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O)
	appropriate STEEL BRASS OPEN	IN BOX - SEE ABOVE: -29 CAPACITY:
	code below PLASTIC OTHER	GALLONS PER MINUTE (to nearest gallon)
	C 2	PUMP HORSE POWER 37 41
	DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)
	E 1 H O 93 1 1 2 4 5 21	CASING HEIGHT (circle appropriate box and enter casing height)
	H 2	LAND SURFACE (nearest
CIRCLE APPROPRIATE LETTER	C 23 24 26 30 32 36	49 foot)
A A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	N 38 39 41 45 47 51	LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS
E ELECTRIC LOG OBTAINED TEST WELL CONVERTED TO PRODUCTION	SLOT SIZE 123 DIAMETER	BUILDING, SEPTIC TANKS, AND/OR N LANDMARKS AND INDICATE NOT LESS
P WELL THEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN	OF SCREEN 56 NCH)	THAN TWO DISTANCES (MEASUREMENTS TO WELL)
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	from to	A COMPANY AND SELECTION AND ADMINISTRATION AND ADMI
SENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	IF WELL DRILLED WAS FLOWING WELL INSERT	
DRILLERS IDENT. NO.	F IN BOX 68 68 OEP USE ONLY	
DRILLERS SIGNATURE	(NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	25 13 13 14 PM
(MUST MATCH SIGNATURE ON APPLICATION)	74 75 76	135
SITE SUPERVISOR (sign. of driller or journeyman	TELESCOPE LOG OTHER DATA CASING INDICATOR	
responsible for sitework if different from permittee)	COUNTY	

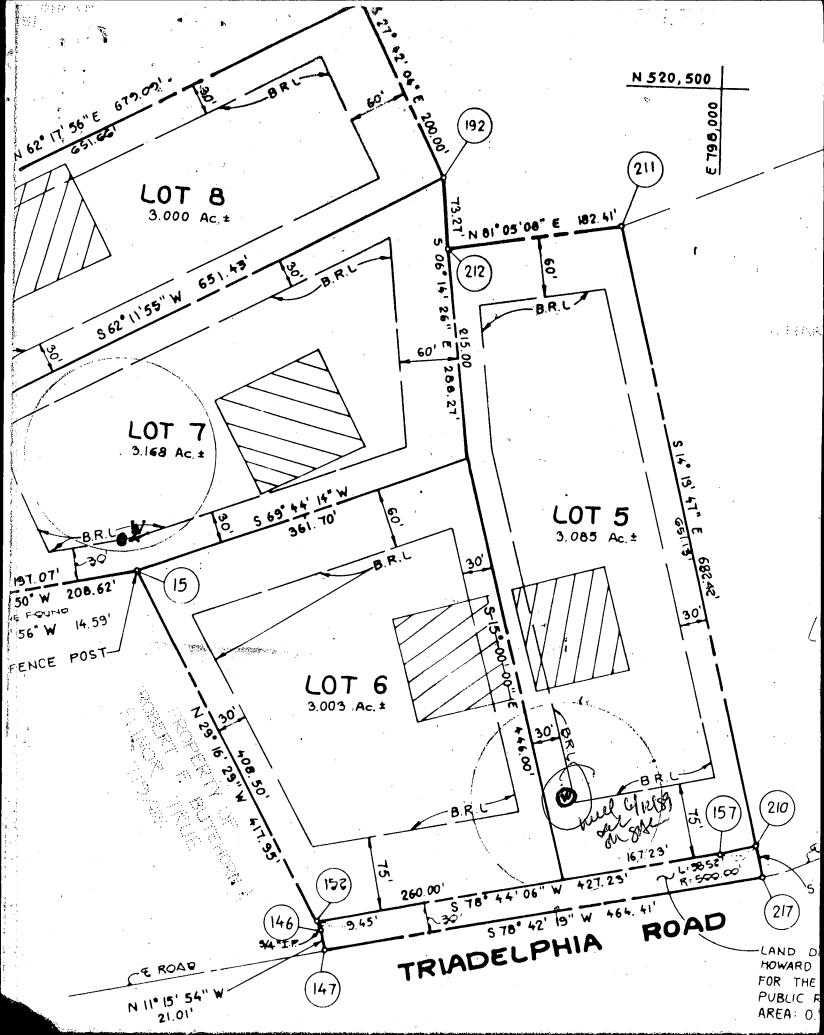
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Date	7/7/89	7

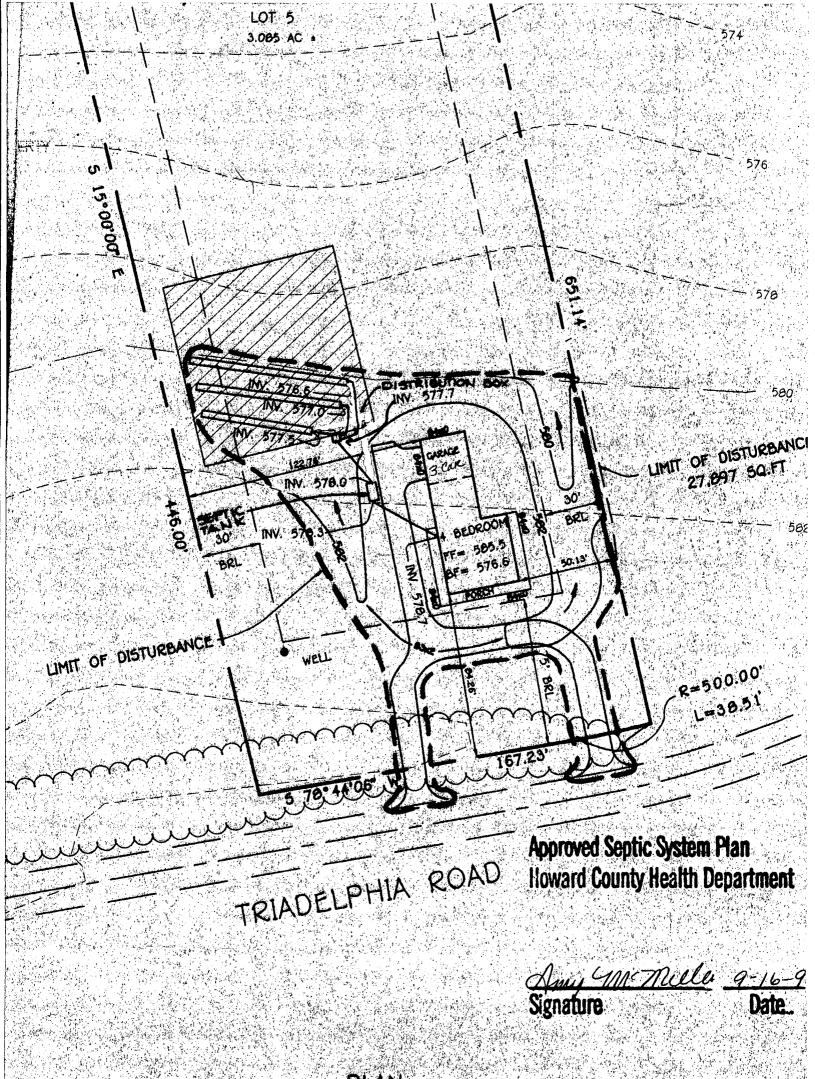
FIELD DATA SHEET / HOWARD COUNTY WELL YIELD TEST

		(
Well Permit No. HO - 88-077/	TRIADE/phia RO.	
Subdivision CHARLES SHARP SUB.	Lot 5 Block Plat	Sec.
Well Driller	Owner CROSEN Deve	TOPMENT
Depth of well	ove ground 1½	·
I. High rate pumping reservoir drawdown		
Time pump started 1.00 Total time 15 m; 14 to reach pumping	Pumping rate <u>900000</u> water level <u>115</u> ft. Spelo	N.M.P.

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

TIME (in 15 minute in- tervals	WATER LEVEL below M.P.	PUMPING RATE time to fill \{\bar{\}} gallon bucket	FLOW METER READING (if used)	CALCULATED FLOW (gallons per minute)
7:15	115 ft.	3 su		20 gal.
7: 30	115	6		100
7:45	115	la		16
8:00	115	6		10
8:15	115	6		10
8:30	115	6		16
8.45	115	6		10
9:00	115	6		10
9:15	115	b		10
9:30	115	6		10
9:45	45	L 6		10
10:00	115	6		10
. 10:15	115	6		(0
	:	<u> </u>		
				





PLAN

We will have a septic system in place within the next 60 days with a capacity of 2,000 gallons or mole. Agreed 2000 gals.T

1/2/00 FORMER OFFICE BOOIZERS /C WOWNER: OFFICE B00127189

WINDOWS 7-8' OFF BSMT.

500 signed \$ 25 repair tee FLOOR -UNSUITABLE FOR USE BAS BERAIR OK PS14654 REQ'MENT RESCINDED

ME) NO INCR INFLOW

ODEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS

3430 COURT, OUSE DRIVE

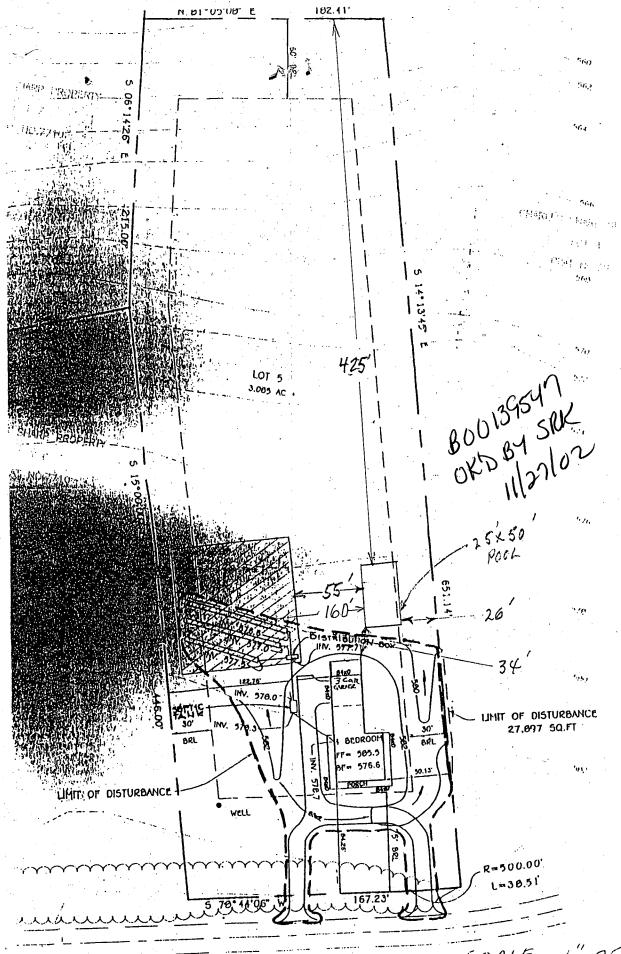
ELLICOTT CITY, MD 21043

DEPARTS (410)313-2456 INSPECTIONS (410)313-1810

HOWARD COUNTY PERMIT APPLICATION

PERMIT NUMBER BOOK 71/89

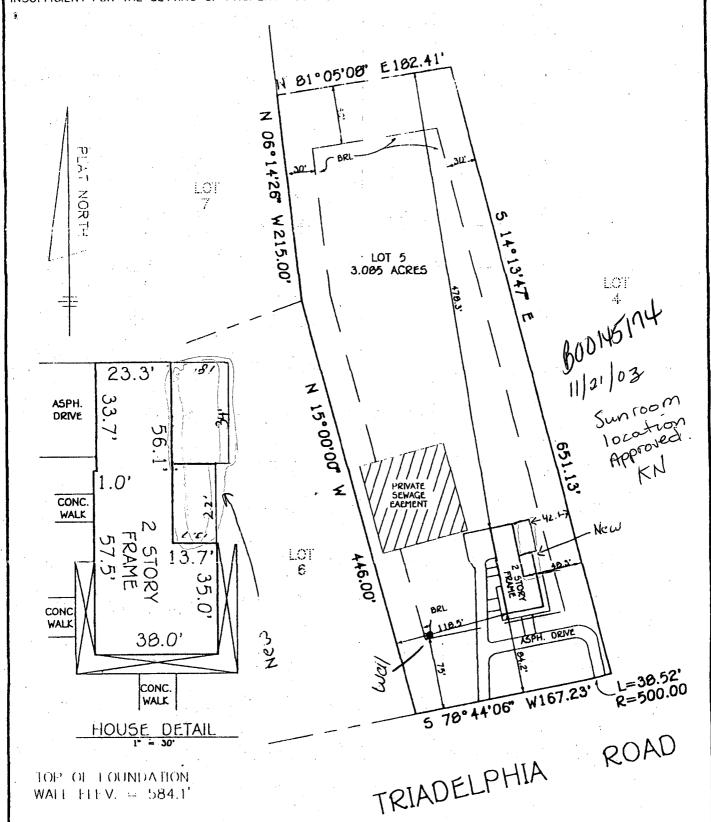
Building Address 14230 Tudiphia Rd Building Address 14230 Tudiphia Rd City (benely State Md Zip Code Zig Census Tract (1111 Subdivision Chas Sharf Census Tract (1111 Subdivision Chas Sharf Area Lot 5 Fax Map Parcel Grid (1111 Phone Report Sharf Tax Map Parcel Grid (1111 Phone Report Sharf Existing Use Baseman Sharf Proposed Use Final Report Formula Contractor Company My Invavil Company Estimated Construction Cost 8 Als 500 Address 3712 Old Milliand Millian Address 3712 Old Millian Address 3712 Old Milliand Millian Address 3712 Old Millian Address 3712 Old Milliand Millian Address 3712 Old Milliand Millian Address 3712 Old Milliand Millian Address Milliand Millian Address 3712 Old Milliand Millian Address Milliand	/737 id hereon):
Sulte/Apt. # SDP/WP/Petition #: City (Lowely State) Zip Code 2/ Sulte/Apt. # SDP/WP/Petition #: City (Lowely State) State)	d hereon):
Suite/Apt. #: SDP/WP/Petition #: City (force) State A Zip Code 2/2 Suite/Apt. #: Subdivision Chas Sharp Home Phone 4/04/22127 Work Phone Applicant's Name & Mailing Address, (if other than state 410 - 765-0738 Fax Map	d hereon):
Census Tract // Subdivision Chas Sharp Home Phone 904/2217 Work Phone Applicant's Name & Mailing Address, (if other than state 410 - 765 - 0738 Tax Map Parcel Grid Zoning / Map Coordinates 9 Lot size Phone Fax Existing Use BASCMAN SCANT for Some Contractor Company My May Contact Person Rusty	
Section: Area Lot 5 410 - 765 - 0738 Tax Map Parcel Grid Phone Fax Zoning () (Map Coordinates 7 / Lot size Phone Fax Existing Use baseman for Some Contractor Company My Invalid Complete Proposed Use Flash Baseman for Some Contact Person Rus T1 May E Estimated Construction Cost \$ \$18500	
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Existing Use <u>BASEMAT</u> SE Home Contractor Company MY MUNIC Confidence Proposed Use <u>FINALLA BASCO</u> Contact Person Rusty Moye Estimated Construction Cost. \$ \$18500	
Proposed Use Finalsh Briscont for Jone Contact Person Rusty Maye Estimated Construction Cost \$ \$18500	ten
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Estimated Constitution Constitution of the Mile of the	
Description of Work Firmsh Basement Button and Tierre	Jan de Latin
City State 7/A Zip Code	1244
W/ B+H lm + Offices + Exectarm License No. 68435 Phone 41092268 Phone 41092268	822
Mark 11/07/CE 15/1SE)	
Occupant or Tenant: A 77-0	
Contact Name Contact Person	
Address 19230 TudopHa Rd Address	
City Glenels State Zip Code 1737 City State Zip Code	Marie Marie
Phone V/O VVZ 27 27 Fax Phone Phone	
DESTRUCTION DESTRUCTION	N. C.
Building Characteristics Util	Ann Spirit Color
Building Characteristics Water Supply: Water Supply:	
Height: Public Depth Width Public	
No. of stories: Private Sewage Disposal: 2nd floor: Sewage Disposal:	sal:
Public Basement:	
Finished Basement Unfinished Basement Unfinish	
Electric Yes D No D No. of Bedrooms	THE PROPERTY OF THE PARTY OF TH
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se group. Gas Yes□ No□ Multi-family dwellings: Usesting System	□ No □
Jse group: Gas Yes □ No □ Multi-family dwellings: Heating System: Heating System: No. of efficiency units: Heating System: Fleetric □ Oil □ No. of 1 BR units: Electric □	□ No □ m: Oil □
Jse group: Gas Yes□ No□ Multi-family dwellings: Heating System: Heating System: No. of efficiency units: Heating System: Construction type: Electric □ Oil □ No. of 1 BR units: Natural Gas Reinforced Concrete Natural Gas □ No. of 3 BR units: Propage Gas	□ No □ m: Oil □
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Se group: Gas Yes □ No □ Multi-family dwellings: Heating System: No. of efficiency units: Heating System: No. of efficiency units: Electric □ Oil □ No. of 1 BR units: Natural Gas □ Natural Gas □ No. of 3 BR units: Propane Gas □ Propane Gas □ Other Structure: Sprinkler system: N/A □ Dimensions: NFPA □ Partial Partial Other Structure: NFPA □ Other Structure: Other Structure: NFPA □ Other Structure: Other	□ No □ m: Oil □ □ □ #13D #13R
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Gas Yes □ No □ Multi-family dwellings: Heating System	MO D M: Oil D M: M: N/A D #13D #13R
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FOLK MAN

SCALE 1"=75"

THIS LOCATION DRAWING IS OF BENEFIT TO A CONSUMER ONLY INSOFAR AS IT IS REQUIRED BY A LENDER OR TITLE INSURANCE COMPANY, OR ITS AGENTS, IN CONNECTION WITH FINANCING THE PROPERTY SHOWN HEREON. THIS DRAWING IS NOT TO BE RELIED UPON FOR THE ESTABLISHMENT OF PROPERTY LINES OR THE CONSTRUCTION OF IMPROVEMENTS SUCH AS FENCES, GARAGES, OR BUILDING ADDITIONS. THIS DRAWING SHOWS THE LOT OCCUPRION AS CURRENTLY RECORDED, BLING SUFFICIENT FOR SETTLEMENT PURPOSES, BUT BEING INSUFFICIENT FOR THE SETTING OF PROPERTY CORNER PINS ON THE GROUND.



SURVEYOR'S CERTIFICATE

I HEREBY CERTIFY THAT THE LOCATION DRAWING SHOWN HEREON IS CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF: THAT THE

