

Real Property Data Search

Search Result for HOWARD COUNTY

View Map	View GroundRent Redemption	View GroundRent Registration
Tax Exempt: None		Special Tax Recapture: None
Exempt Class: None		
Account Identifier:	District - 05 Account Number - 412226	
Owner Information		
Owner Name:	HOWARD COUNTY MARYLAND	Use: Principal Residence: EXEMPT NO
Mailing Address:	3430 COURT HOUSE DR ELLICOTT CITY MD 21043-4300	Deed Reference: /02632/ 00573
Location & Structure Information		
Premises Address:	4671 TEN OAKS RD DAYTON 21036-0000	Legal Description: LOT 2 12.686 A 4671 TEN OAKS ROAD WESTERN ELEMENTARY SCHOO
Map:	Grid:	Parcel:
Neighborhood:	Subdivision:	Section:
Block:	Lot:	Assessment Year:
Plat No:	16795	
Plat Ref:		
Special Tax Areas: None	Town:	None
	Ad Valorem:	103
	Tax Class:	None
Primary Structure Built	Above Grade Living Area	Finished Basement Area
Property Land Area	County Use	
12.6800 AC		
Stories	Basement	Type
Exterior	Quality	Full/Half Bath
Garage	Last Notice of Major Improvements	
Value Information		
Base Value	Value	Phase-in Assessments
	As of 01/01/2017	As of 07/01/2019
		As of 07/01/2020
Land:	342,600	342,600
Improvements	0	0
Total:	342,600	342,600
Preferential Land:	0	
Transfer Information		
Seller: GOSSELIN ROBERT L	Date: 09/10/1992	Price: \$545,000
Type: NON-ARMS LENGTH OTHER	Deed1: /02632/ 00573	Deed2:
Seller:	Date:	Price:
Type:	Deed1:	Deed2:
Seller:	Date:	Price:
Type:	Deed1:	Deed2:

APPLICATION

A 21067

P _____

SEWAGE DISPOSAL TESTING

Preliminary
1/8/75
9:30 A.M.

STATE OF MARYLAND - DEPARTMENT OF HEALTH AND MENTAL HYGIENE

HOWARD COUNTY HEALTH DEPARTMENT
ENVIRONMENTAL HEALTH SERVICESDISTRICT 5thP. O. BOX 476, ELLICOTT CITY, MARYLAND 21043
TELEPHONE: 465-5000, EXT. 356DATE 1/6/75

3 B.R. 1000 gal. septic tank | 4 B.R. 1250 gal. septic tank
Drywell to have 130 sq. ft. effective sidewall absorption area per bedroom to begin below the first 3 ft. of non-porous soil. Maximum depth permitted for drywell is 11 ft. below original grade. Locate drywell 30 ft. from the left side line and 362 ft. from the front lot line, as seen when facing the property from Ten Oaks Road.

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.

PROPERTY OWNER Robert C. Gosselin William Freeman
Any questions call John Gary:
ADDRESS Ten Oaks Road, Dayton, Md. PHONE 788-2618

PROPERTY LOCATION:

SUBDIVISION _____ LOT NO. _____

ROAD AND DESCRIPTION Ten Oaks Road - near intersection of Howard Road - approximately
1/4 mile north of Howard Road on Ten Oaks RoadSIZE OF LOT 7.4 acres ± TYPE BLDG. 3 or 4 bedrooms
NUMBER OF BEDROOMS _____

IF NOT SINGLE RESIDENCE DESCRIBE _____

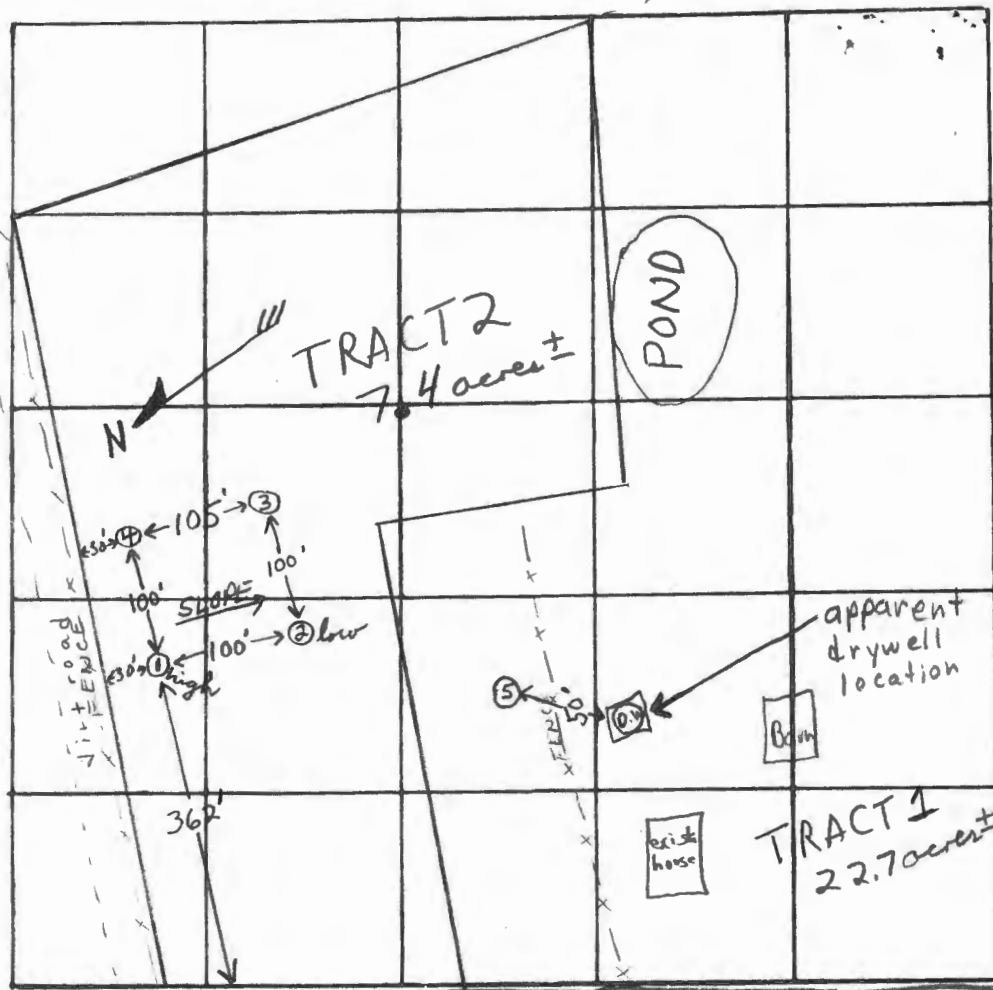
THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE ONLY UNTIL PUBLIC FACILITIES BECOME AVAILABLE.

SIGNATURE OF APPLICANT /s/ John GaryAPPROVED BY Frank Skinner FOR Drywell DATE 2/7/77
(KIND OF SYSTEM)REJECTED BY _____ FOR _____ DATE _____
(KIND OF SYSTEM)

HOLD PENDING FURTHER TESTS _____ DATE _____

REASONS FOR REJECTION OR HOLDING 1/4/75 Hold because of poor test hole location. F.S.

THIS IS NOT A PERMIT



INDICATE NORTH: NAME ADJOINING ROADWAY AS BASE LINE
TEN OAKS ROAD

→ to Howard Rd →

DATE	TEST NO.	DEPTH	PRE-WET		TEST - 1" DROP		TIME
			START	STOP	START	STOP	
1/8/75	1 high	3 1/2'	9:57	10:03	10:03	10:12	9 min
	1A	12'	9:57	10:01	10:01	10:07	6 min
	2 low	4'	10:11	10:14	10:14	10:22	8 min
	2A	11 1/2'	10:15	10:26	10:26	10:44	18 min
	3	4'	10:17	10:19	10:19	10:23	4 min
	3A	12'	10:17	10:20	10:20	10:24	4 min
	4	11 1/2'	Visual	same soil type - mica loam			
	5	11 1/2'	Visual	Clay to 1' mica loam below			

9
6
8
18
4
4
49

Summary:
inlet 3 ft.

on adjacent lot
~ 3' lower than
dry well
depression?

50' left of d. well?
towards previous hole

REMARKS ^{1/8/75} Surveyor will certify all holes; No overflow was apparent on existing System
TYPE OF SOIL mica loam with clay to 3'; ② is ~ 4' lower than ③ in elevation. F.S.
TESTED BY F.S. ② is ~ 10' lower than ① in elevation ALSO PRESENT:

GUIDE TO MAPPING UNITS

[For a full description of a mapping unit, read both the description of the mapping unit and the description of the soil series to which the mapping unit belongs.]

[See table 3, page 7, for approximate acreage and proportionate extent of the soils. See table 4, page 50, for estimated yields per acre of the principal crops. For facts about the engineering properties of the soils, see the section beginning on page 64]

Map symbol	Mapping unit	Described on page	Capability unit		Woodland suitability group	
			Symbol	Page	Number	Page
AdB2	Aldino silt loam, 3 to 8 percent slopes, moderately eroded-----	8	IIe-13	42	12	57
AdC2	Aldino silt loam, 8 to 15 percent slopes, moderately eroded----	9	IIIe-13	45	16	57
AgB2	Aura gravelly loam, 1 to 5 percent slopes, moderately eroded---	9	IIs-7	44	12	57
AgC2	Aura gravelly loam, 5 to 10 percent slopes, moderately eroded---	9	IIIe-7	44	16	57
AgE3	Aura gravelly loam, 10 to 30 percent slopes, severely eroded---	9	VIIe-2	48	17	58
Ba	Baile silt loam-----	10	Vw-1	47	1	55
BeA	Beltsville silt loam, 0 to 1 percent slopes-----	11	IIW-8	43	12	57
BeB2	Beltsville silt loam, 1 to 5 percent slopes, moderately eroded-----	11	IIe-13	42	12	57
BeC2	Beltsville silt loam, 5 to 10 percent slopes, moderately eroded-----	11	IIIe-13	45	16	57
BeC3	Beltsville silt loam, 5 to 10 percent slopes, severely eroded--	12	IVe-9	46	17	58
BeD2	Beltsville silt loam, 10 to 15 percent slopes, moderately eroded-----	12	IVe-9	46	16	57
BrB2	Brandywine loam, 3 to 8 percent slopes, moderately eroded-----	12	IIe-10	42	40	59
BrC2	Brandywine loam, 8 to 15 percent slopes, moderately eroded-----	12	IIIe-10	44	40	59
BrC3	Brandywine loam, 8 to 15 percent slopes, severely eroded-----	12	IVe-10	46	40	59
BrD2	Brandywine loam, 15 to 25 percent slopes, moderately eroded---	12	IVe-10	46	41	59
BrD3	Brandywine loam, 15 to 25 percent slopes, severely eroded-----	12	VIe-3	47	41	59
BrF	Brandywine loam, 25 to 60 percent slopes-----	13	---	---	---	---
	North aspect-----	---	VIIe-3	48	41	59
	South aspect-----	---	VIIe-3	48	56	61
BwD	Brandywine very stony loam, 3 to 25 percent slopes-----	13	VIIs-3	48	41	59
CgB2	Chester gravelly silt loam, 3 to 8 percent slopes, moderately eroded-----	14	IIe-4	42	30	58
CgC2	Chester gravelly silt loam, 8 to 15 percent slopes, moderately eroded-----	14	IIIe-4	44	30	58
ChA	Chester silt loam, 0 to 3 percent slopes-----	13	I-4	42	30	58
ChB2	Chester silt loam, 3 to 8 percent slopes, moderately eroded---	14	IIe-4	42	30	58
ChC2	Chester silt loam, 8 to 15 percent slopes, moderately eroded---	14	IIIe-4	44	30	58
ChC3	Chester silt loam, 8 to 15 percent slopes, severely eroded---	14	IVe-3	46	30	58
ChD2	Chester silt loam, 15 to 25 percent slopes, moderately eroded--	14	IVe-3	46	31	58
ClC3	Chillum gravelly loam, 5 to 10 percent slopes, severely eroded-----	15	IVe-7	46	17	58
ClD2	Chillum gravelly loam, 10 to 15 percent slopes, moderately eroded-----	15	IVe-7	46	8	56
ClE2	Chillum gravelly loam, 15 to 30 percent slopes, moderately eroded-----	15	VIe-2	47	9	57
CmB2	Chillum silt loam, 1 to 5 percent slopes, moderately eroded---	15	IIs-7	44	7	56
CmC2	Chillum silt loam, 5 to 10 percent slopes, moderately eroded---	15	IIIe-7	44	8	56
CnB2	Chillum-Fairfax loams, 1 to 5 percent slopes, moderately eroded-----	15	IIs-7	44	7	56
CnD3	Chillum-Fairfax loams, 5 to 15 percent slopes, severely eroded-----	15	VIe-2	47	17	58
Co	Codorus silt loam-----	16	IIW-7	43	4	56
Cs	Comus silt loam-----	16	I-6	42	4	56
CuB	Comus silt loam, local alluvium, 3 to 8 percent slopes-----	16	IIe-6	42	4	56
DeA	Delanco silt loam, 0 to 3 percent slopes-----	17	IIW-1	43	3	55
DeB2	Delanco silt loam, 3 to 8 percent slopes, moderately eroded---	17	IIe-16	43	3	55
EkA-	Elioak silt loam, 0 to 3 percent slopes-----	18	I-4	42	30	58
EkB2	Elioak silt loam, 3 to 8 percent slopes, moderately eroded---	18	IIe-4	42	30	58
EkC2	Elioak silt loam, 8 to 15 percent slopes, moderately eroded---	18	IIIe-4	44	30	58
EkD2	Elioak silt loam, 15 to 25 percent slopes, moderately eroded---	18	IVe-3	46	31	58

Map symbol	Mapping unit	Described on page	Capability unit		Woodland suitability group	
			Symbol	Page	Number	Page
ElC3	Eliosk silty clay loam, 8 to 15 percent slopes, severely eroded-----	18	IVe-3	46	30	58
ElD3	Eliosk silty clay loam, 15 to 25 percent slopes, severely eroded-----	18	VIe-2	47	31	58
Em	Elkton silt loam-----	19	IIIw-9	46	1	55
EnA	Elsinboro loam, 0 to 3 percent slopes-----	20	I-4	42	30	58
EnB2	Elsinboro loam, 3 to 8 percent slopes, moderately eroded-----	20	IIe-4	42	30	58
EnC2	Elsinboro loam, 8 to 15 percent slopes, moderately eroded-----	20	IIIe-4	44	30	58
EvB	Evesboro loamy sand, 1 to 5 percent slopes-----	21	IVs-1	47	5	56
EvC	Evesboro loamy sand, 5 to 15 percent slopes-----	21	VIIIs-1	48	5	56
Fa	Fallsington loam-----	22	IIIw-7	45	1	55
GlA	Glenelg loam, 0 to 3 percent slopes-----	23	I-4	42	30	58
GlB2	Glenelg loam, 3 to 8 percent slopes, moderately eroded-----	23	IIe-4	42	30	58
GlC2	Glenelg loam, 8 to 15 percent slopes, moderately eroded-----	23	IIIe-4	44	30	58
GlC3	Glenelg loam, 8 to 15 percent slopes, severely eroded-----	23	IVe-3	46	30	58
GlD2	Glenelg loam, 15 to 25 percent slopes, moderately eroded-----	23	IVe-3	46	31	58
GlD3	Glenelg loam, 15 to 25 percent slopes, severely eroded-----	23	VIe-2	47	31	58
GnA	Glenville silt loam, 0 to 3 percent slopes-----	24	IIw-8	43	12	57
(X)GnB2	Glenville silt loam, 3 to 8 percent slopes, moderately eroded--	24	IIe-13	42	12	57
GnC2	Glenville silt loam, 8 to 15 percent slopes, moderately eroded-----	24	IIIe-13	45	16	57
Gp	Gravel pits and quarries-----	24	VIIIIs-4	48	21	58
Ha	Hatboro silt loam-----	25	IIIw-7	45	2	55
IuB	Iuka loam, local alluvium, 1 to 5 percent slopes-----	26	IIe-16	43	4	56
KcE3	Kelly clay loam, 15 to 30 percent slopes, severely eroded-----	27	VIIe-2	48	34	59
KeB2	Kelly silt loam, 3 to 8 percent slopes, moderately eroded-----	27	IVw-3	47	33	59
KeC2	Kelly silt loam, 8 to 15 percent slopes, moderately eroded-----	27	IVw-3	47	33	59
KhC2	Keyport silt loam, 3 to 10 percent slopes, moderately eroded---	27	IIIe-13	45	9	57
Kn	Kinkora silt loam-----	28	Vw-1	47	1	55
LeB2	Legore silt loam, 3 to 8 percent slopes, moderately eroded-----	29	IIe-10	42	40	59
LeC2	Legore silt loam, 8 to 15 percent slopes, moderately eroded---	29	IIIe-10	44	40	59
LgC3	Legore silty clay loam, 8 to 15 percent slopes, severely eroded-----	29	IVe-10	46	40	59
Ll	Leonardtown silt loam-----	30	IVw-3	47	11	57
LnB2	Linganore channery loam, 3 to 8 percent slopes, moderately eroded-----	31	IIIe-10	44	51	60
LnC2	Linganore channery loam, 8 to 15 percent slopes, moderately eroded-----	31	IVe-10	46	51	60
LnD2	Linganore channery loam, 15 to 25 percent slopes, moderately eroded-----	31	VIe-3	47	52	60
LoE	Linganore channery silt loam, 25 to 45 percent slopes-----	31	---	---	---	---
	North aspect-----	---	VIIe-3	48	52	60
	South aspect-----	---	VIIe-3	48	58	61
Md	Made land-----	31	---	---	21	58
MgB2	Manor gravelly loam, 3 to 8 percent slopes, moderately eroded--	32	IIe-25	43	43	59
MgC2	Manor gravelly loam, 8 to 15 percent slopes, moderately eroded-----	32	IIIe-25	45	43	59
MgC3	Manor gravelly loam, 8 to 15 percent slopes, severely eroded---	32	IVe-25	46	43	59
MLA	Manor loam, 0 to 3 percent slopes-----	32	IIIs-25	44	43	59
MLB2	Manor loam, 3 to 8 percent slopes, moderately eroded-----	32	IIe-25	43	43	59
(X)MLC2	Manor loam, 8 to 15 percent slopes, moderately eroded-----	32	IIIe-25	45	43	59
MLC3	Manor loam, 8 to 15 percent slopes, severely eroded-----	32	IVe-25	46	43	59
(X)MLD2	Manor loam, 15 to 25 percent slopes, moderately eroded-----	32	IVe-25	46	44	60
(X)MLD3	Manor loam, 15 to 25 percent slopes, severely eroded-----	32	VIe-3	47	44	60
MLE	Manor loam, 25 to 45 percent slopes-----	32	VIIe-3	48	44	60
MnD	Manor very stony loam, 3 to 25 percent slopes-----	32	VIs-3	48	44	60
MnF	Manor very stony loam, 25 to 60 percent slopes-----	32	VIIIs-3	48	45	60
Mo	Mixed alluvial land-----	32	VIw-1	48	2	55
MpB2	Montalto silt loam, 3 to 8 percent slopes, moderately eroded---	33	IIe-4	42	30	58
(X)MpC2	Montalto silt loam, 8 to 15 percent slopes, moderately eroded---	33	IIIe-4	44	30	58

