CURCUREA	CE WASTE	Λ/Δ	TER DISPOSAL	SYS	TEM APPLICA	TION	Maine Dept. Health & Human Services Div of Environmental Health , 11 SHS (207) 287-5672 FAX (207) 287-3185		
SUBSURFA	PROPERTY LO	CAT	TION		>>CAUTION: LP	I APPROV	AL REQUIRED<		
City, Town, or Plantation	CASCO			7			9.38		
West state	Control of the Contro		4.540.700.800.00.00.00.00	Town	n/City	P	Error 1071		
Street or Road	960 MEADOW	RO	AD	Date	Permit Issued/_/_	Fee \$	Double Fee Charged [ ]		
Subdivision, Lot #	R/APPLICAN	LINE	ORMATION	Loc	cal Plumbing Inspector Si	ignature	GFIW CONTRACTOR		
Jame Clast First MI	ILLAGE ASSIST		- Owner		urface Wastewater Disposal System	divinition on the Electric ways to	iled until a		
Malling Address	C/O CRAIG AL	ATMO		Permit is i	squad by the Local Plumbing Inspe	ctor. The Permit s	shall		
of	960 MEADOW R	OAD	Subject to the Astronomical	ou disperien	the owner or installer to install the o	lisposal system in	accordance		
Applicant CASCO, ME 0405					with this application and the Maine Subsurface Wastewater Disposal Rules.  Municipal Tax Map #42Lot #_j9				
Daytime Tel. #	603-98-780	7		Antonio Sue Baltinino	A PILL LEXAGON	CONTRACTOR STATE OF THE STATE O	五十 ~		
state and acknowled	VNER OR APPLICA ige that the information s derstand that any falsifica inspector to deny a peri	ubmitte ation is	TATEMENT  In the discorrect to the best of reason for the Department	1 h	CAUTION: II ave inspected the installation the Subsurface Wastewater	authorized abo	REQUIRED  ove and found it to be in compliance  Application.  (1st) Date Approved		
					-	701 - t - r Lebo de de 1701 - E	S Section and Section 2015		
Signature	e of Owner/Applicant		Date	Active 244 s	To the second se	ng Inspector Sig	nature (2nd) Date Approved		
	COST CONTAINS A AND REAL PROPERTY.		PERMIT I	NFOR	MATION	- Party and the same of the sa	The second secon		
TYPE OF	APPLICATION		THIS APPLICATION F		REQUIRES	7947 10	SAL SYSTEM COMPONENTS		
☐ 1. First	Time System		☐ 1.No Rule Variance	•		□ 1. Complete Non-Engineered Sys			
☐ 2. Repl	acement System		☐ 2.First Time System	n Varian	ce Approval				
Type Replace Year Installe			a. Local Plumbing In		ng Inspector Approval	Non-Engineered Treatment Tank			
	inded System	2000	■3.Replacement System Varian		ice 5. Holding Tank,		ing Tank, gallons		
□ a. <	25% Expansion	1	☐ a Local Plumbing		ctor Approval	□ 6. Non-Engineered Disposal Field (only) □ 7. Separated Laundry System □ 8. Complete Engineered System(2000gp ■ 9. Engineered Treatment Tank (only) □ 10. Engineered Disposal Field (only)			
	25% Expansion erimental System		■ b. State & Loca	i Plumbing Inspector Approval Variance sion Permit					
	sonal Conversion		☐5.Seasonal Conver						
SIZE OF	PROPERTY		DISPOSAL S	YSTEM	TO SERVE				
□ SQ.FT			☐ 1. Single Family Dwelling		t, No. of Bedrooms:	12. Miscellaneous components  1000 GALLON GREASE TRAP & 1500 GALLON SEPTIC TAN			
	to the party of the No.	ES	☐ 2. Multiple Family Dw  3. Other: ASSISTED	velling, N LIVING	FACILITY	T	YPE OF WATER SUPPLY		
SHOREL	AND ZONING	and the same		(speci	ry)		ed Well   2. Dug Well  3. Private lic   5. Other:		
☐ Yes	■ No		Current Use  Seasonal	Year	Round Undeveloped	LASC CONTRACTOR OF THE STATE OF	-882/272 2.55 St. 4000 T. Lin J. 2000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 -		
\$500F064	and the state of t	SIGN	DETAILS (SYST	EM LA	GARBAGE DISPOS	AL UNIT	DESIGN FLOW		
EXISTING L PROPOSED  1. Concrete  a. Regular  b. Low Profile  2. Plastic  3. Other: 6,000 EXISTING			DISPOSAL FIELD TYPE & SIZE  1. Stone Bed		☐1. No ■ 2. Yes ☐ If Yes or Maybe, specify on ☐ a.Multi-compartmen ☐ b tanks in se	] 3. Maybe e below: t tank aries	BASED ON:  1. Table 4A (dwelling unit(s))  2. Table 4A (dwelling unit(s))  2. Table 4A (other facilities)  SHOW CALCULATIONS for other facilities  45 PEOPLE IN RESIDENTIAL CARE AT 40 SALLONS PER DAY EACH = 2700 SPD  AND  30 STAFF (MAX) AT 12 SALLONS PER DAY EACH = 450 SPD		
					d.Filter on tank outl				
SOIL DATA & DESIGN CLASS PROFILE CONDITION			DISPOSAL FIELD SIZING		EFFLUENT/EJECTO	OR PUMP	(507, REDUCTION WITH ADVANCED TREATMENT)  3. Section 46 (meter readings)		
	D	<b>[]</b> 1	Medium - 2.6 sq.ft./gpd		☐ 2. May be require	ed	LATITUDE AND LONGITUDE		
at Observation H	ole# TP I	<b>2</b>	. Medium-Large - 3.3 sq.f	t./gpd	■ 3. Required  Specify only for enginee	red systems	at center of disposal area  Lat N44 d O m 18.73		
Depth  2 "		□ 3	3. Large - 4.1 sq.ft./gpd  4. Extra-Large - 5.0 sq.ft./gpd		SEE NOTE ON PAGE	gallons	Lon. W70 d 3 m 25. 76		
of Most Limiting	Maryland Maryland Company		CITE EVALL	IATOR	STATEMENT	13V 1	through protest continue on the protest continue of the contin		
I Certify that on proposed sytem	10/6/19 (da is in compliance wit	te) I c	ompleted a site evaluation Subsurface Wastewater D	n on this Disposal I	property and state that the Rules (10-144A CMR 241	10/	rted is accurate and that the		
R	Evolucior Signatur RADY A FRICK			SE	ne Number	ADYCALBER E-mail Addr	TFRICKCOM ess		
	valuato Name Prin		against the same		PE •	Date	The state of the s		
Profes	sional Engineer Sign	nature			85	- 12	Page 1 of		
	2427000000	-	· · · · · · · · · · · · · · · · ·	Telephon	ne Number I with the Site Evolunto	-mail Addres	Page 1 HHE-200 Rev. 02/		

## SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION

Maine Department of Human Services
Division of Health Engineering, Station 10 SHS
(207) 287-5672 FAX (207) 287-4172

wn, City, Plantation  CASCO	Street,	ROAD	COUNTRY VI	LLAGE ASSI	STED LIVIN
CASCO	SITE PLAN	Scale 1" =	shows	SITE LOCATION (Attach Map	from Maine
		or as	5 5110 1111	Atlas for Nev	w System
				Variance)	
				+940	MAYBERRY HILL RD
				T.	7
				ا	12
			*	الد	MEADON ROAD
				3	Z P
			-	רבאכא אנגר	OND
	SEE SITE PLAN	ATTACHED			
	300 23, 6 , 5, 11,	the second of th			
		L'act O	rugtion Hal	oc Shows	Above
SOIL DESCRIPTION AND		ocation of Obse	rvation Hol	es Shown	Above)
servation Hole TP	Test Pit Boring	Observation Hale	rvation Hol	LI lest Fit	L DOUBLE
servation Hole	Test Pit	Observation Hole Bepth of	f Organic Horiz	on Above Mine	eral Soil
" Depth of Organic Horizon  Texture   Consistency	Test Pit Boring	Observation Hale		on Above Mine	L DOUBLE
servation HoleTP  " Depth of Organic Horizon  Texture   Consistency	Test Pit Boring Above Mineral Soil BY WALTER HORTON ON 5/1/2006) Color Mottling	Observation Hole Bepth of	f Organic Horiz	on Above Mine	eral Soil
servation Hole TP  " Depth of Organic Horizon  Texture Consistency	Test Pit Boring Above Mineral Soil BY WALTER WORTON ON 5/1/2006) Color Mottling DARK BROWN	Observation Hole "Depth of Texture	f Organic Horiz	on Above Mine	eral Soil
Texture Consistency  LOAM  FRIABLE	Test Pit Boring Above Mineral Soil BY WALTER WATON ON 5//2006) Color Mottling DARK BROWN	Observation Hole "Depth of Texture	f Organic Horiz	on Above Mine	eral Soil
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TP " Depth of Organic Horizon " Depth of Organic Horizon " LOAM  FRIABLE  SANDY LOAM  FINE  SANDY LOAM  FIRM	Test Pit Boring Above Mineral Soil BY WALTER WATON ON 5/1/2006) Color Mottling DARK BROWN  BROWN  OLIVE REDOX DEPL: BROWN 157/W/DISTINGT	Observation Hole "Depth of Texture  Texture  Texture  Texture  Texture  Texture	f Organic Horiz	on Above Mine	eral Soil
TP  " Depth of Organic Horizon  Texture Consistency  LOAM  FRIABLE  SANDY  LOAM  FINE  SANDY  FIRM	Test Pit Boring Above Mineral Soil BY WALTER WATON ON 5/1/2006) Color Mottling DARK BROWN  BROWN  OLIVE REDOX DEPL: BROWN 157/W/DISTINGT	Observation Hole "Depth of Texture  Texture  Texture  Texture  Texture  Texture	f Organic Horiz	on Above Mine	eral Soil
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Depth of Organic Horizon  Texture Consistency  LOAM  FRIABLE  SANDY  LOAM  FINE  SANDY  LOAM  FIRM  30	Test Pit Boring Above Mineral Soil BY WALTER WATON ON 5/1/2006) Color Mottling DARK BROWN  BROWN  OLIVE REDOX DEPL: BROWN 157/W/DISTINGT	Observation Hole "Depth of Texture  Texture  Texture  Texture  Texture  Texture	f Organic Horiz	on Above Mine	eral Soil
Depth of Organic Horizon  Texture Consistency  LOAM  FRIABLE  SANDY  LOAM  TO FINE  SANDY  LOAM  TO FINE  SANDY  LOAM  TO FINE  SANDY  LOAM  TILL	Test Pit Boring Above Mineral Soil BY WALTER WATON ON 5/1/2006) Color Mottling DARK BROWN  BROWN  OLIVE REDOX DEPL: BROWN 157/W/DISTINGT	Observation Hole "Depth of Texture  Texture  Texture  Texture  Texture  Texture	f Organic Horiz	on Above Mine	eral Soil
Depth of Organic Horizon  Texture Consistency  LOAM  FRIABLE  SANDY  LOAM  FINE  SANDY  LOAM  FIRM  30	Test Pit Boring Above Mineral Soil BY WALTER WATON ON 5/1/2006) Color Mottling DARK BROWN  BROWN  OLIVE REDOX DEPL: BROWN 157/W/DISTINGT	Observation Hole "Depth of Texture  Texture  Texture  Total 10  To	f Organic Horiz	on Above Mine	eral Soil
Depth of Organic Horizon Texture Consistency  LOAM FRIABLE  SANDY LOAM FINE SANDY LOAM FIRM  30	Test Pit Boring Above Mineral Soil BY WALTER HORTON ON 51/2006) Color Mottling DARK BROWN BROWN CLIVE REDOX DEPL: BROWN 157/M/DISTINGT	Observation Hole "Depth of Texture  Texture  Texture  Texture  Texture  Texture	Consistency	Color	eral Soil  Mottling
Depth of Organic Horizon  Texture Consistency  LOAM  FRIABLE  SANDY  LOAM  FINE  SANDY  LOAM  Soli Classification  Slope	Test Pit Boring Above Mineral Soil BY WALTER HORTON ON 51/2006) Color Mottling DARK BROWN BROWN CLIVE REDOX DEPL: BROWN 157/M/DISTINGT	Observation Hole  "Depth of Texture  Texture  Texture  Soli Classifi	Consistency:	Color	eral Soil  Mottling
Depth of Organic Horizon  Texture Consistency  LOAM  FRIABLE  SANDY  LOAM  TILL  FIRM  Soli Classification Slope	Test Pit  Boring Above Mineral Soil BY WALTER WATON ON SA/2006) Color  Mottling DARK BROWN  BROWN  OLIVE  REDOX DEPL: BROWN  IST/M/DISTINGT  GRAY  Limiting  Cround Water	Observation Hole "Depth of Texture  Texture  Texture  Texture  Soli Classifi	Consistency	Color	eral Soil
Depth of Organic Horizon Texture Consistency  LOAM FRIABLE  SANDY LOAM FINE SANDY LOAM  FIRM  SOII Classification Soipe B D D D THE TOTAL	Test Pit  Boring  Above Mineral Soil BY WALTER WATON ON 5//2006)  Color  Mottling  DARK  BROWN  OLIVE  REDOX DEPL:  BROWN	Observation Hole  "Depth of Texture  Texture  Texture  Soli Classifi	Consistency:	Color  Limiting Factor	eral Soil  Mottling