	ICE USE ONL TION NUMBER			APPLICATION DAT	ECK, NOCD
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT  DIVISION OF GROUNDWATER & ISDS  REQUEST FOR VERIFICATION OF GROUNDWATER DEPTH INDIVIDUAL LOT					1. TO YOUR KNOWLEDGE, HAVE THERE BEEN PREVIOUS SUBMISSIONS FOR WATER TABLE VERIFICATION AND/OR AN ISDS APPLICATION AT THIS SITE? YES NO PREVIOUS WATER TABLE NUMBER DEPTH
TOWN		ADDRES	SS P	OLË NO.	PREVIOUS ISDS APPLICATION NUMBER
PLAT NUMBER	ASSESSORS RECORDED	LOT NUI	MBER LOT SIZE	ARE THERE WETLANDS ON THIS SITE? YESNO	2. HAS FILL BEEN PLACED ON THIS SITE? YES NO
OWNER'S NAM		AST		IRST INIT	3. ARE THERE SUBDRAINS AT THIS SITE? YES NO IF YES, SHOW EXACT LOCATION AND SUBMIT MULTIPLE READINGS THROUGH ENTIRE WET SEASON.
MAILING ADDR			CITY/TOWN	ZIP CODE	CERTIFICATION BY DESIGNER
SOIL DES				DES AND INSTRUCTIONS	I, TITLE
DEPTH	0 TO	TO	ТО	TO	
SOIL TEXTURE DENSITY	 				THAT THE INFORMATION ABOVE AND ATTACHED HERETO WERE DETERMINED ACCORDING TO THE PROCEDURES PRESCRIBED IN "RULES AND REGULATIONS ESTABLISHI
DEPTH SOIL	TO	<u>TO</u> _	DEPTH HOLE	DEPTH IMPERVIOUS	MINIMUM STANDARDS RELATING TO LOCATION, DESIGN, CONSTRUCTION AND MAINT NANCE OF INDIVIDUAL SEWAGE DISPOSAL SYSTEM", THAT THE FINDINGS ARE TRUE AT ACCURATE AND THAT I HAVE BEEN AUTHORIZED BY THE OWNER(S) TO CONDUCT THE
DENSITY		<u> </u>	DATE HOLE EX		NECESSARY FIELD INVESTIGATIONS AND SUBMIT THIS REQUEST.
SOIL DE	SCRIPTION BY S	TRATA - SEE R	EVERSESIDE FOR CO	DDES AND INSTRUCTIONS	DESIGNER'S SIGNATURE DATE
DEPTH SOIL	0 TO	ТО	то	то	FOR OFFICE USE ONLY
DENSITY			$\vdash$ $\neg$		VERIFIEDACCEPTEDDISCLAIMED
DEPTH	то	то	DEPTH HOLE	DEPTH IMPERVIOUS	WETLANDS DETERMINATION ADVISED PRIOR TO SUBMISSION OF ISE SYSTEM DESIGN.
TEXTURE DENSITY			DATE HOLE EX	CAVATED CE USE ONLY	REMARKS/NECESSARY ACTION
TEST HOLE	MULTIPLE R	EADINGS	1210 Jagar 113 - 113		
NUMBER	DATE: E	DATE: DA	ATE: DATE	OATE:	APPROVED WATER TABLE DESIGN DEPTH: TEST HOLEFT
					TEST HOLE FT.  DATE ISDS STAFF
	DESIGNER	S RECOMMEN	DED WATER TABLE D	ESIGN DEPTH	
	TEST HO	LE	FT.	IN.	THIS GROUNDWATER TABLE VERIFICATION DOES NOT CONSTITUTE FINAL APPROVA OR DENIAL OF THE SUITABILITY OF THIS SITE FOR AN ISDS SYSTEM. THIS DECISION DOES NOT AUTHORIZE YOU TO OFFER THE PROPERTY FOR SALE AS A BUILDABLE
	TEST HO	LE	Fī.	IN.	LOT UNDER RIGL 23-19.5.

12/92

### INSTRUCTIONS

# THIS FORM TO BE USED FOR INDIVIDUAL LOT APPLICATIONS ONLY. NOT FOR USE FOR SUBDIVISIONS OF MULTIPLE LOT DEVELOPMENTS.

- Complete all information and entries and sign this form.
- 2. Three readings must be recorded for each test hole. Readings may be taken anytime between January 1st and April 1st when the designers determine local conditions such as snow melt, precipitation, vegetative growth and temperature are contributing to the highest expected groundwater table, but in no case less than 5 days apart.
- 3. Attach an additional Supplemental Groundwater Table Determination Sheet should there be more than 2 test holes at this site. Please be advised that each application will be considered to be for one (1) site only.
- 4. Submit completed form with \$50 fee (Check should be made payable to General Treasurer),
- 5. Attach locus map to application for "Request for Verification of Groundwater Depth." Designer's stamp must appear on locus with Designer's signature through starno.

## SOIL CODING INSTRUCTIONS

Coding instructions to be used to accurately describe the sail strate on the front of this form:

	A color description of the second of the sec		
LM	- Lacer Topsoff	UC	
61	- Pear Loam (Highly organic)	i.c	
St.	- Sandy Loam Subsoil	AC	
Sti	- Sihy Laam Subsoil	HC	
G	- Gravel	50	
C5	- Coarse Sand		
4 5 49			

AAS . Martiner Somet

Son Texture

85 Fine Sond - Very Fine Sand

- 500 Č. Clay

- Small Racks

- Kocks and Doublers - turno boulders

- Rossins Rock

 ปังชองพองของส์ Shośa und fronmens

- Hard Shale

Ludos/Nacervious

1 - Fill, example F (CS, 1-ST) Indicates a course send till with a trace of silt.

) - Other, Describe in Brockets

### Soil Density (In place-undisturbed)

 Uncompacted - Lightly Compacted - Moderalely Composted - Highly Compacted - Saverely Composted

#### Relative Amounts

- Trace (0-10 %) - Little (10:20 %) - Same (20-40 %) - Mostly (40-70 %) - Predominantly (70-100%)

BUPORYANT MOTE . Indicate color of soil

strate whenever room garmirs.

## SOIL DESCRIPTION EXAMPLE

Example of a soil described as: 0" to 6", loam; 6" to 24", brown sandy loam subsoil; 24" to 30", orange line sand and medium sand with some sit. moderately compacted: 30" to 65", brown medium sand with some fine sand. uncompacted; 65" to 83", grey silt with a trace of fine sand, highly compacted; dark grey hard shale at 83 inches.

Depth   C' to 6"	8" to 24"	24" to 39"	30" to 65"
Soil Texture	A service delice science scien	FS, AS, 3-ST	MS. 3-65
Density IC i Black Depth   65" to 83"	IC Brown 83" to	MC   Ovenge Depth Hole	UC Brown Depth Impervieus
Sol	HS SC Dark Grey	T/2/, Date Hole Erco presentation and traces and	