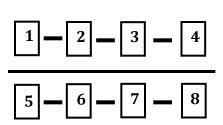
FIELD LEGEND FOR ORGANIC SOILS



TELD LEGEND FOR ORGANIC SOILS					
	1	=	Parent Material		
171=1		=	Dominant Degree of Decomposition/Textural Class (0 -50, 50-		
L			100, 100-150 cm)		
ļ	3	= Soil Depth, Nature of Subtratum			
	4	=	= Subtratum Colour		
	5	=	Drainage Class		
	6	II	Pedological Feature		
	7	II	Slope Class		
I	8	=	Soil Series		

L	Symbol 1 : Parent Material		
G	Granite, Adamellite, Syenite,		
	Microgranite, Gneiss		
D	Rhyolite, Rhyolitic Tuff,		
	Rhyodacite, Trachyte		
	Diorite, Granodiorite, Dacite,		
D	Dacitic, Tuff, Quartz Andesite		
	Bucitie, Tuii, Quai tz muesite		
	Andesite, Basalt, Andesitic		
Ъ	Tuffs, Gabbro, Norite, Basic		
В	Tuff, Serpentine, Biotite,		
	Schist, Dunnite, Amphibolite		
	Conglomerate, Quartzite,		
	Sandstone and Other		
Q	Predominantly Arenaceous		
	Rocks		
Н	Shales, Slates, Mudstone,		
S	Phyllites, Siltstone, Quartz		
	Mica Schist and Other		
	Argillaceous Rocks		
L	Limestone, Dolomite and		
	Other Calcareous Rocks		
Р	Reworked Material (Sol		
Ĺ	Remaniej P, P ₃ and P ₂		
	River Alluvial (Very Recent,		
T	T_0),(recent, T_1), (Sub-recent,		
	T_2) and (Older Alluvial, t_3)		
C	Colluvial Deposits		
	Beach Ridge and Related		
A	Deposits		
L	Marine, Brackish Water and		
E	Estuarine Deposits		
0	Organic Soil Denosits		
Γ,	Human Influence (Urban and		
Н	Mining)		
Others:			
Symbol 7 : Slope Class			
Level or nearly level (0			

C7 Very Steep (>30⁰)

Symbol 8: Soil Series

	of Decomposition / Textural					
	Class					
(0-50, 50-100, 100-1			·50, 50-100, 100-150 cm)			
	0	0	Organic			
	Н	Heavy Clay				
	С	C	Clay and Sandy Clay			
	Т	Si	Silty Clay			
ĺ	M					
	N	Loam				
	L	Clay Loam				
	I	·				
l			oam			
	Α	Sandy Loam				
	S					
	Subscript For Textural					
	Classes					
	С		Coarse Sand			
	m		Medium Sand			
	f		Fine Sand			
	i		Fibric Soil Material (*for			
		1	Organic)			
l	е	T	Hemic Soil Material (*for			
		-	Organic)			
l	a	T	Sapric Soil Material (*for			
			Organic)			
	S					

Symbol 2: Dominant Degree

9	Symbol 3 : Soil Depth, Nature of Subtratum				
De	pth	Nature of Subtratum			
	RC		Riverine clay		
Fr	ee	RS	Riverine sandy		
Τe	ext	MC	Marine clay		
So	oil	MCS	Marine clay sulfidic/sulfuric		
De	pth	MS	Marine sand		
(cı	m)	MSC	Marine sand calcareous		
		LR	Limestone residuum		
	Symbol 4 - Subtratum Colour				
Symbol 4 : Subtratum Colour					
	Subtratum Colour				
b		Brown			
g	Grey				
Symbol 5 : Drainage Class					
0	Very	Very Poorly drained			
1	Somewhat Very Poor drained				
2	Poorly drained				
	<u> </u>				

3 Somewhat Poorly drained4 Imperfectly drained

5 Somewhat imperfectly drained6 Moderately Well drained

8 Somewhat Excessive drained9 Excessively drained

l		Organic)				
l		Symbol 6 : Pedological Feature					
Depth							
1	1	0 – 25 cm					
l	2	2 25 – 50 cm					
1	3 50 – 75 cm						
l	4 75 – 100 cm						
1	5 100 – 125 cm						
6 > 125 cm							
	Type Symbol			Symbol			
1		A	Saprolite		A		

7 Well drained

Others:	Α	Saprolite	
Symbol 7 : Slope Class	В	Buried Horizon	
	F	Sulfidic Material	
C1 Level or nearly level (0 $\left \begin{array}{c} -2^{0} \end{array} \right $	T	Sulfuric Horizon	
	Br	Bedrock	
	Ср	Compacted layer (parent material)	
C3 Rolling (6 – 12 ⁰)	Tr	Terric horizon	
C4 Hilly (12 - 20°)	Wd	Woodiness	
C5 Very Hilly (20 - 25 ⁰)		,	
C6 Steep (25 – 30°)	0 - 0e Af Mf - 52 MCS - h		

0 - 0e, Af, Mf - 52, MCS - b

EXAMPLE: -

0 - 2Tr - C1 - Bki

В

T Br Cp Tr