

SCORESHEET (Draft sample)

I use: WRB 0 ST 0

3rd International Soil Judging Contest



Site number _____ Contestants ID _____ Describe _____ horizons within a depth of _____ cm.

I. SITE CHARACTERISTICS

Land use	Slope		Parent material	Erosion		Coarse surface fragments
<i>Type (1)</i>	<i>Position (1)</i>	<i>% (1)</i>	<i>Consol./unconsol. (1)</i>	<i>Category (1)</i>	<i>Degree (1)</i>	<i>% (1)</i>

II. SOIL DESCRIPTION

Horizon			Bondary			Soil color			Texture			RF/AF	Structure		Redox feat.	Coatings	
<i>Master</i>		<i>Suffix (3)</i>	<i>Nº (2)</i>	<i>Lower depth (cm) (2)</i>	<i>Dist. (2)</i>	<i>Topo. (2)</i>	<i>Hue (1)</i>	<i>Value (2)</i>	<i>Chroma (2)</i>	<i>Clay (%) (2)</i>	<i>Sand (%) (2)</i>	<i>Class (2)</i>	<i>(%) (2)</i>	<i>Type (2)</i>	<i>Grade (2)</i>	<i>Type (2)</i>	<i>Nature (2)</i>
<i>Prefix (1)</i>	<i>Letter (2)</i>																

III. SOIL PROFILE CHARACTERISTICS

IV. INTERPRETATIONS

Hydraulic conductivity (3)		Effective soil depth (3)		Type of the restrictive layer (3)		AWHC (3)	Soil wetness (3)		Vegetable production (3)		Silvopastoral production (3)		Local roads planning (3)	
<i>Surface</i>	<i>Limiting</i>		Very depth (>150 cm)		Bedrock	VL		Class 1		Class 1 (optimal)		Class 1 (optimal)		Class 1 (optimal)
	H		Deep (100-150 cm)		SiC, C or SC, structureless + massive	L		Class 2		Class 2 (suitable)		Class 2 (suitable)		Class 2 (suitable)
	M		Mod. Deep (50-99 cm)		Plinthite/concretions	MO		Class 3		Class 3 (unsuitable)		Class 3 (unsuitable)		Class 3 (unsuitable)
	L		Shallow (20-49 cm)		Gravel	H		Class 4						
			Very shallow (< 20 cm)		Textural gradient			Class 5						

