BITTED CITETA	BILITY CHART	Nibrator		ON TIDE AND	West Land Judging S AND STREAM TERF	
Surface Texture	Permeability	Drainage	Slope	Erosion	Dryland Land Capability Class	General Description
EEP AND VERY	DEEP SOILS (40		<u>r)</u>			
Fine	VS	W, MW, SP	0-6	1,2	IV	Deep and very deep clayey soils with very slowly permeable
			6-30	ALL	VI	subsurface layers.
			30+	ALL	VII	
Eine	S, MS	W MW	0-3	1,2	III	Deep and very deep clayey soils with slowly or moderately
Fine	5, WS	W, MW, SP	3-6	1,2	IV	slowly permeable subsurface layers.
			6-30	ALL	VI	
			30+	ALL	VII	<u> </u>
	T 0 1/0 1/1 1/1	1 1				
Mod. fine	S, MS, M, MR	W, MW	0-3 3-6	1,2	III IV	Deep and very deep well drained and moderately well drained soils with moderately fine textured surface layer and slow to moderately rapidly permeable subsurface lay
			6-30	ALL	VI	
			30+	ALL	VII	,
Medium	S, MS, M, MR	W, MW	0-3	1,2	II*	Deep and very deep well drained and moderately well
			3-6	ALL	III	drained soils with medium textured surface layers and sl to moderately rapidly permeable subsoils. *Use Class III the following counties: Sioux, Scotts Bluff, Banner and Kimball
			6-9	ALL	IV	
			9-30	ALL	VI	
			30+	ALL	VII	
Mod. coarse	S, MS, M, MR, R	SE, W, MW,	0-3	1,2	III	Deep and very deep soils with fine sandy loam or sandy l
			3-6	1,2	IV	surface layers and loamy or silty subsoils
			6-9	ALL	VI	
			9-30	ALL	VII	
Coarse	M,	EX, SE, W, MW	0-6	1,2	III	Deep moderately permeable sandy soils
			6-9	1,2	IV	
			9-30	ALL	VI	
			2	-		
Coarse	MR, R, VR	EX <se, w,<br="">MW</se,>	0-3	1,2	IV	Deep and very deep moderately rapid to very rapidly
			3-9	1,2	VI	permeable sandy soils.
			9-17 17+	ALL ALL	VI	
			27.3			
Coarse	M, MR, R, VR	SP	0-3	1,2	IV	Deep and very deep somewhat poorly drained sandy soils.
Coarse	ALL	P, VP	0-3	ALL	V	Deep and very deep poorly drained loamy fine sand and loamy sand soils.
Very coarse	M, MR, R,	EX, SE,W, MW	0-17	ALL	VI	Deep and very deep moderately well drained to excessive
· cry comice	VR		17-60	ALL	VII	drained sandy soils.
Very coarse	M, MR, R, VR	SP	0-3	1,2	VI	Deep and very deep somewhat poorly drained sandy soils.
Very coarse	M, MR, R, VR	P, VP	0-3	1,2	v	Deep and very deep poorly and very poorly drained sandy soil
					not he used in the cont	
Fine	VS, S, MS	SE, W, MW,	0-6	1,2	IV VI	Moderately deep clayey soils.
			6-30 30+	ALL ALL	VII	
			301	1100	• • • • • • • • • • • • • • • • • • • •	
Mod. fine,	ALL	EX, SE, W, MW	0-3	1,2	II*	Moderately deep silty and loamy soils. * Use Class III in th
Medium, Mod. coarse			3-6	1,2	III	following counties: Sioux, Scotts Bluff, Banner and Kimba
			6-9	ALL	IV	
			9-30	ALL	VI VII	
			30+	ALL		
HALLOW SOILS	S (10 to 20 inches t	o bedrock} [sand	& gravel w	vill not be used	l in the contest as depth	
ALL	ALL	ALL, except	0-30	ALL	VI	Shallow soils.
	ļ l	P & VP	30+	ALL	VII	
ALL	ALL	P, VP	0-30	ALL	V	
ERY SHALLOW	SOILS (0 to 10 in	iches to bedrock	sand & gr	avel will not b	oe used in the contest as	depth limiting
ALL ALL		LL, except P, VP	0-30	ALL	VII	Very shallow soils
	ALL	P,VP	0-3	ALL	V	

LAND CAPAB	ILITY CI	HART	I – NEBRASI			·	and Judging Are		
				C T 101 THE OUT OF THE OWNER, THE PARTY OF THE OWNER, T	Acres and the second	HUCKMONI COLONIA A PRODUCTION CO	The state of the s		
Mod. Fine, Medium, Mod. coarse	VS, S, MS	IS	MW, SP, P OP	0-1	ALL	1[1		Deep and very deep poorly drained or very poorly drained soils in ponded upland or terrace depression	
			SP, P,VP FP	0-1	ALL	V		with clayey or moderately fine textured subsurface layers.	
			P, VP VFP	0-1	ALL				
dan sakarah dan bebera				SOILS ON FLO	OODPLAT	NS AND SANI	OHILL MEADOW		
EEP AND VERY	DEEP SOL	LS (40)-60 inches + de	A DESCRIPTION OF THE PROPERTY		CONTRACTOR OF THE PROPERTY OF THE PARTY.			
Surface Texture	Permeab	oility	Drainage	Flooding, Ponding	Slope	Erosion	Dryland Lan Capability Cla		
			1 1	D 000		1 . 1			
Fine, Mod, fine, Medium	VS, S		SP	R, OCC	0-2	1	II*	Deep and very deep somewhat poorly drained to very poorly drained soils with clayey, silty or loamy surface layers.	
Mod, fine,	M, MR		MW, W	R, OCC	0-2	1 1	II*	Deep and very deep moderately well drained	
Medium			SP	R, OCC	0-2	1	II*	or well drained soils with loamy or silty surface layers.	
			*Use Cla	ss III in the follo	 wing count	ies: Sioux, Sco	tts Bluff, Banner a		
			· · · · · ·				Telling .	9.	
Mod. coarse	M, MR, R, VR		SE, W, MW, SP	R, OCC	0-2	I	III	Deep and very deep, somewhat excessively to somewhat poorly drained soils with fine sandy loam or sandy loam surface layer.	
Coarse	MR, R, VR		W, SE, EX	R, OCC	0-2	1,2	IV	Deep and very deep well drained to	
Course					2-9	1,2	VI	excessively drained soils with loamy fine san surface layers,	
			SP	R, OCC	02-	1	īv	Deep and very deep somewhat poorly drained sandy soils	
Very coarse	MR, R, VR		EX, SE, W, MW, SP	R, OCC	0-2	1,2	VI	Deep and very deep, excessively to somewha poorly drained soils with fine sand surface	
4			MW, SI					layer	
ALL	ALL		ALL, except P & VP	FREQ	0-3	1	VI	Deep and very deep, frequently flooded soils	
ALL	ALL		P, VP	R, OCC, FREQ, FP	0-2	1	V	Deep and very deep poorly and very poorly drained soils	
ALL	ALL		VP	VFP	0-2	1	VIII	Soils very frequently ponded with water	
MODERATELY D	EEP (20 to	40 incl	h depth to unde	erlying bedrock)	sand & gra	avel will not be	used in the contes	t as depth limiting)	
Fine, Mod. Fine, Medium, Mod. coarse		- 20	MW, W		0-2		TV II	Moderately dee poorly drained to well drained soils	
Fine, Mod. Fine			SP					dianed sons	
Medium Mod. coarse	AI	L	SP	R, OCC	0-2	1,2	III		
ALL	AI	L	P, VP	R, OCC	0-2	1,2	V	Moderately deep poorly and very poorly drained soils	
SHALLOW (10 to 2	0 inches de	pth to	underlyingbed	lrock) Isand & o	ravel will r	ot be used in t	he contest as denti	limiting 1 20 30 To Just Jeen teed, w paragraphs	
ALL ALL		SP, P, VP	OCC, FREQ	0-3	1	VI	Shallow soils		
VERY SHALLOW	(1) to 10 inc	hes de	onth to underlyi	ng hedrock) Isan	d & gravel	will not he acc	d in the contest as	depth limiting!	
ALL ALL		SP, P, VP	OCC, FREQ	0-3	1	VI)	Very shallow soils.		