Land Jud	ging Scorecard-Senior
Contestant Name	Site NumberCounty
I.	SOIL FACTORS
A. TEXTURE	D. DEPTH OF SOIL
Surface Subsoil	O Deep
O Coarse O	O Moderately deep
<i>O</i> Moderately coarse <i>O</i>	O Shallow
 <i>O</i> Moderately coarse <i>O</i> Medium <i>O</i> Moderately fine <i>O</i> Fine <i>O</i> Fine 	O Very shallow
<i>O</i> Moderately fine <i>O</i>	E. SLOPE
O Fine O	O Nearly level
B. STRUCTURE	O Gently sloping
SURFACE Subsoil	O Moderately sloping
O Single grained O	O Strongly sloping
O Granular, and/or O	O Steep
subangular blocky	O Very steep
	F. EROSION
O Blocky O O Prismatic O O Platy O O Massive O	O None to slight
	O Moderate
O Platy O O Massive O	
	O Severe
C. CONSISTENCE (when moist)	O Very severe
SURFACE Subsoil	
O Loose O	
O Very friable O Friable O Firm O Very firm	
<i>Q</i> Friable <i>Q</i>	
O Firm O	
O Very firm O	
II. INTERPRETATION OF SOIL FACTORS	
G. SURFACE RUNOFF	J. PERMEABILITY OF SUBSOIL
O Ponded	O Very slow
O Very slow	O Slow
O Slow	O Moderate
O Medium	O Rapid
O Rapid	K. FACTORS LIMITING LAND USE
O Very Rapid	<i>O</i> Available moisture holding capacity
H. SITE DRAINAGE	O Movement of air, moisture and roots
<i>O</i> Poor	O Water erosion hazard
<i>O</i> Fair	O Wind erosion hazard
O Good	^
O Excessive	O Workability
	O Depth
I. INFILTRATION RATE INTO SURFACE	O Slope
O Very Slow	L. LAND USE SUITABILITY
O Slow	<i>O</i> Suitable for cultivation
O Moderate	${oldsymbol O}$ Not suitable for cultivation
O Rapid	

Land Judgi	ing Scorecard-Intermediate
Contestant Name	Site Number County
I.	SOIL FACTORS
A. TEXTURE	D. DEPTH OF SOIL
Surface Subsoil	O Deep
O Coarse O	<i>O</i> Moderately deep
\mathbf{Q} Moderately coarse \mathbf{Q}	O Shallow
O Medium O	<i>O</i> Very shallow
 <i>O</i> Moderately coarse <i>O</i> Medium <i>O</i> Moderately fine <i>O</i> Fine 	E. SLOPE
O Fine O	O Nearly level
B. STRUCTURE	<i>O</i> Gently sloping
SURFACE Subsoil	O Moderately sloping
O Single grained O	${oldsymbol O}$ Strongly sloping
${\cal O}$ Granular, and/or ${\cal O}$	O Steep
subangular blocky	${oldsymbol O}$ Very steep
O Blocky O	F. EROSION
O Blocky O O Prismatic O O Platy O O Massive O	O None to slight
O Platy O	O Moderate
O Massive O	O Severe
C. CONSISTENCE (when moist)	O Very severe
SURFACE Subsoil	•
O Loose O	
O Loose O O Very friable O O Friable O O Firm O O Very firm O	
O Friable O	
O Firm O	
O Very firm O	
· · · · · · · · · · · · · · · · · · ·	RETATION OF SOIL FACTORS
G. SURFACE RUNOFF	J. PERMEABILITY OF SUBSOIL
○ Ponded	• Very slow
o Very slow	o Slow
o Slow	o Moderate
o Medium	o Rapid
o Rapid	K. FACTORS LIMITING LAND USE
o Very Rapid	• Available moisture holding capacity
H. SITE DRAINAGE	 Movement of air, moisture and roots
o Poor	• Water erosion hazard
o Fair	 Wind erosion hazard
o Good	o Workability
o Excessive	•
I. INFILTRATION RATE INTO SURFACE	 ○ Depth ○ Slope
	○ Slope L. LAND USE SUITABILITY
 Very Slow Slow 	
o Slow	 Suitable for cultivation Not quitable for quitivation
 ⊘ Moderate ○ Bonid 	 Not suitable for cultivation
o Rapid	