



13. AMOUNT OF EROSION OR EVIDENCE OF DEPOSITION (3 PTS)		1	2	3	4
1 None to Slight	Less than or equal to 10%	1	2	3	4
2 Moderate	Less than or equal to 25%	1	2	3	4
3 High or Severe	Greater than 25%	1	2	3	4
4 Evidence of Damaging Deposition		1	2	3	4

One answer per site!

14. KIND OF EROSION (3 PTS)		1	2	3	4
1 None		1	2	3	4
2 Evidence of Sheet or Rill Erosion		1	2	3	4
3 Active Gully of Streambank Erosion		1	2	3	4
4 Evidence of Wind Erosion		1	2	3	4

One answer per site!

15. LANDSCAPE POSITION (3 PTS)		1	2	3	4
1 Upland	Soil Developed From Underlying Bedrock	1	2	3	4
2 Terrace, Foot Slope, Dune Land, Old Alluvial Fans	Soil from Transported Materials	1	2	3	4
3 Bottomland	Recent Alluvial Fans, Flood Plains	1	2	3	4
4 Basin	Flat, Ponded or Lake Bed Deposits, Playas	1	2	3	4

One answer per site!

16. STEEPNESS OF SLOPE (5 PTS)		1	2	3	4
1 Nearly Level	Less than or equal to 2%	1	2	3	4
2 Gently Sloping	Less than or equal to 5%	1	2	3	4
3 Moderately Sloping	Less than or equal to 15%	1	2	3	4
4 Strongly Sloping	Less than or equal to 25%	1	2	3	4
5 Steep	Greater than 25%	1	2	3	4

One answer per site!

17. LAND CAPABILITY CLASS (8 PTS)		1	2	3	4
<b>SUITABLE FOR CULTIVATED CROPS</b>					
1 Class I	No Special Problems - Very Good Land	I	I	I	I
2 Class II	Some Limitations or Problems - Good Land	II	II	II	II
3 Class III	Many Limitations or Complex Problems	III	III	III	III
4 Class IV	Very Limited in Crop Use or Very Complex Problems	IV	IV	IV	IV
<b>SUITABLE FOR PERMANENT VEGETATION</b>					
5 Class V	Nearly Level Grazing Land, Few Grazing Limitations	V	V	V	V
6 Class VI	Grazing or Woodland - Some Restrictions	VI	VI	VI	VI
7 Class VII	Range or Woodland - Severe Limitations	VII	VII	VII	VII
8 Class VIII	Wildlife, Recreation, or Watershed	VIII	VIII	VIII	VIII

One answer per site!

18. LAND USE (1 PT EA)		1	2	3	4
1 Irrigated Crops		Y N	Y N	Y N	Y N
2 Building Sites		Y N	Y N	Y N	Y N
3 Non-Irrigated Crops		Y N	Y N	Y N	Y N
4 Range		Y N	Y N	Y N	Y N
5 Woodland		Y N	Y N	Y N	Y N
6 Wildlife, Recreation, Watershed		Y N	Y N	Y N	Y N

Answer all factors all sites  
5 marks per site!

19. MAJOR PROBLEMS IN USE (1 PT EA)		1	2	3	4
1 None		Y N	Y N	Y N	Y N
2 Erosion		Y N	Y N	Y N	Y N
3 Slope		Y N	Y N	Y N	Y N
4 Shallow Soil Problems		Y N	Y N	Y N	Y N
5 Fineness or Compaction		Y N	Y N	Y N	Y N
6 Dense or Hard Pan		Y N	Y N	Y N	Y N
7 Coarseness or Dryness		Y N	Y N	Y N	Y N
8 Wetness or Flooding		Y N	Y N	Y N	Y N

Answer all factors all sites  
5 marks per site!

20. AGRICULTURAL MANAGEMENT PRACTICES (1 PT EA)		1	2	3	4
1 None		Y N	Y N	Y N	Y N
2 Irrigation Management or Drainage		Y N	Y N	Y N	Y N
3 Erosion Control		Y N	Y N	Y N	Y N
4 Fertility Improvement Practices		Y N	Y N	Y N	Y N
5 Chiseling or Ripping		Y N	Y N	Y N	Y N
6 Grazing Management		Y N	Y N	Y N	Y N
7 Woodland Management		Y N	Y N	Y N	Y N

Answer all factors all sites  
7 marks per site!

21. EROSION CONTROL PRACTICES (1 PT EA)		1	2	3	4
1 None		Y N	Y N	Y N	Y N
2 Vegetative Cover and Mulches		Y N	Y N	Y N	Y N
3 Contour Farming and/or Terraces and Waterways		Y N	Y N	Y N	Y N
4 Gully or Streambank Stabilization		Y N	Y N	Y N	Y N

Answer all factors all sites  
4 marks per site!

22. IRRIGATION METHODS (1 PT EA)		1	2	3	4
1 None		Y N	Y N	Y N	Y N
2 Flood		Y N	Y N	Y N	Y N
3 Furrow		Y N	Y N	Y N	Y N
4 Sprinkler		Y N	Y N	Y N	Y N
5 Drip		Y N	Y N	Y N	Y N

Answer all factors all sites  
5 marks per site!

23. LIMITATIONS FOR SEPTIC TANK FILTER FIELDS (1 PT)		1	2	3	4
1 Slight		1	2	3	4
2 Moderate		1	2	3	4
3 Severe		1	2	3	4

One answer per site!

24. LIMITATIONS FOR SHRINK-SWELL (1 PT)		1	2	3	4
1 Slight		1	2	3	4
2 Moderate		1	2	3	4
3 Severe		1	2	3	4

One answer per site!

25. LIMITATIONS FOR FOUNDATIONS WITHOUT BASEMENT (1 PT)		1	2	3	4
1 Slight		1	2	3	4
2 Moderate		1	2	3	4
3 Severe		1	2	3	4

One answer per site!

26. LIMITATIONS FOR LOCAL ROADS AND STREETS (1 PT)		1	2	3	4
1 Slight		1	2	3	4
2 Moderate		1	2	3	4
3 Severe		1	2	3	4

One answer per site!

27. LIMITATIONS FOR TOP SOIL (1 PT)		1	2	3	4
1 Slight		1	2	3	4
2 Moderate		1	2	3	4
3 Severe		1	2	3	4

One answer per site!