

Selection Criteria for Table 10
Pc Subfactor
For
Contouring and Cross-slope Farming

Criteria for Selection of Contour Code or Percent Row Grade

Contour Code	Use For	Where
A	Contour Stripcropping	the hillslope is relatively undissected by ephemeral gullies and/or concentrated flow channels, and where contouring is well designed and contour lines well laid out along the grade
B	Contour Stripcropping	the hillslope is moderately dissected by ephemeral gullies and/or concentrated flow channels and, where contouring is well designed and contour lines well laid out along the grade
B	Contouring	the hillslope is relatively undissected by ephemeral gullies and/or concentrated flow channels, and where contouring is well designed and contour lines well laid out along the grade
C	Contouring	the hillslope is moderately dissected by ephemeral gullies and/or concentrated flow channels, and where contouring is well designed and contour lines well laid out along the grade
Percent Row Grade	Row grade measured in the field	the hillslope is highly dissected by ephemeral gullies and/or concentrated flow channels, and where a level grade cannot be maintained because of either large equipment or complex topography

Criteria for Selection of Cover Management Condition Code

See Table 1 – Cover Management Conditions

Criteria for Selection of Ridge Height

See Table 2- Guidelines for Selecting Ridge Heights for Contouring