

Soil Stability Test Data Form

Monitoring plot: _____ Observer: _____ Date: _____
 Recorder: _____ Page _____ of _____

Veg = NC (no perennial canopy), G (grass or grass/shrub mix), F (forb), Sh (shrub), T (tree). # = Stability value (1-6). Circle value if samples are hydrophobic.
 Surface

| Line Pos | Veg | # | In time | Dip time | Line | | # | In time | Dip time | Line | | # | In time | Dip time | | | |
|-------------|-----|---|------------|-------------|------|-----|---|------------|-------------|------|-----|---|------------|-------------|--|------|------|
| | | | | | Pos | Veg | | | | Pos | Veg | | | | | | |
| | | | 0:00 | 5:00 | | | | 0:45 | 5:45 | | | | 3:00 | 8:00 | | 3:45 | 8:45 |
| | | | 0:15 | 5:15 | | | | 1:00 | 6:00 | | | | 3:15 | 8:15 | | 4:00 | 9:00 |
| | | | 0:30 | 5:30 | | | | 1:15 | 6:15 | | | | 3:30 | 8:30 | | 4:15 | 9:15 |

Notes: _____

Subsurface

| Line Pos | Veg | # | In time | Dip time | Line | | # | In time | Dip time | Line | | # | In time | Dip time | | | |
|-------------|-----|---|------------|-------------|------|-----|---|------------|-------------|------|-----|---|------------|-------------|--|------|------|
| | | | | | Pos | Veg | | | | Pos | Veg | | | | | | |
| | | | 0:00 | 5:00 | | | | 1:30 | 6:30 | | | | 3:00 | 8:00 | | 3:45 | 8:45 |
| | | | 0:15 | 5:15 | | | | 1:45 | 6:45 | | | | 3:15 | 8:15 | | 4:00 | 9:00 |
| | | | 0:30 | 5:30 | | | | 2:00 | 7:00 | | | | 3:30 | 8:30 | | 4:15 | 9:15 |

Notes: _____

Avg. Stability = Sum of Stability Rankings (i.e., #) / Total No. Samples Taken

| Line | All samples | | Protected samples (Samples w/Veg = G, Sh, or T) | | Unprotected samples (Samples w/ Veg = NC) | |
|-----------|-------------|------------|--|------------|--|------------|
| | Surface | Subsurface | Surface | Subsurface | Surface | Subsurface |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| Plot Avg. | | | | | | |