

Table 1: Field 1-12, 16-23, 26-28, 34-37

| Crop | Rooting Depth (inches) | ¹ /AWC (inches) | ² /MAD (in) | ³ /Gross application per irrigation (inches) | Critical Irrigation Period | Operating Time – (hours/day) |
|---------------------|------------------------|----------------------------|------------------------|---|---|------------------------------|
| Varies, see Table 9 | 0" - 12" | 0.84 | 0.42 | 0.49 | Varies by crop; See Irrigation Guide, FL Supplement | TBD |
| | 12"-18" | 0.84 | 0.42 | 0.49 | | TBD |
| | 18"-24" | 0.36 | 0.18 | 0.21 | | TBD |
| | 24" - 36" | 0.72 | 0.36 | 0.42 | | TBD |

¹ - Available Water Capacity within the 12" root zone (AWC) = 0.07 in/in. Available Water Capacity within the 18" root zone (AWC) = 0.07 in/in. Available Water Capacity within the 24" root zone (AWC) = 0.06 in/in, and Available Water Capacity within the 36" root zone (AWC) = 0.06 in/in.

² - Management Allowed Depletion (MAD) of 50%.

³ - Application depth necessary to replace water used by crop assuming an application efficiency of 85%.