## Estimated Corn Field Drying

| Month | EMC | GDD | PET |  | Estimated Drying (\%-pt.) |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $(\%)$ |  | (in.) |  | Month | Week |
| September | 15 | $250-350$ | $4.0-5.0$ |  | 18 | 4.5 |
| October | 16 | $100-125$ | $2.8-3.5$ |  | $11-12$ | 2.5 |
| November | 19 | $20-30$ | $0.8-1.2$ |  | $4-5$ | 1 |
| December | 20 | 0 | $0.5-0.8$ |  | 2 | 0.5 |
| January | 21 | 0 | $0.5-0.8$ |  | 2 | 0.5 |
| February | 21 | 0 | $0.5-0.9$ |  | 3 | 0.8 |
| March | 19 | 0 | $1.3-1.6$ | 5 | 1 |  |
| April | 16 | $50-90$ | $3.2-4.5$ |  | 16 | 4 |
| May | 14 | $200-300$ | $6.5-8.5$ | 30 | 7 |  |

PET = potential evapotranspiration (NDAWN, weather, total PET, estimate: 1 inch $=4 \%$ drying)
EMC = equilibrium moisture content
GDD = growing degree days
\%-pt. = percentage point of moisture reduction, for example from $20 \%$ to $15 \%=5 \%$-pts.

