

Supplementary Materials: Spatiotemporal Derivation of Intermittent Ponding in a Maize–Soybean Landscape from Planet Labs CubeSat Images

Table S1. Raster data information.

Coordinate Reference System	World Geodetic System 84 / Universal Transverse Mercator zone 16N - Projected
Extent	374979.0000000000000000,4414836.0000000000000000 420993.0000000000000000,4473012.0000000000000000
Unit	meters
Width	15,338
Height	19,392
Dimensions	X: 15338 Y: 19392
Origin	374979,4.47301e + 06
Pixel Size	3, 3

Table S2. Cutoff values for digital number spectral means.

Date	Lower bound	Upper bound
2017-05-02	3700	7500
2017-05-05	3600	8000
2017-05-06	4000	6500
2017-05-07	2000	12,000
2017-05-09	4500	7500
2017-05-10	2000	12,000
2017-05-13	2000	12,000
2017-05-14	2000	12,000
2017-05-15	2000	12,000