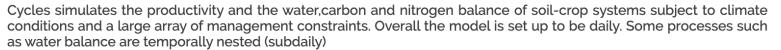
2) Data Formats



Creation date: 2016
Category: Agriculture
Model type: Theory Guided





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- · Publisher: The Pennsylvania State University



Select a configuration

Cycles configuration (vo.9.4) exposing weed fraction and fertilizer rate



②



Select a configuration setup

Cycles calibrated model (vo.9.4) for the Pongo region with planting dates. Weather file can be c ?

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Overview	Parameters and Files	Variables	Assumptions	Compatible Software	Technical Information
Output files					
Name		Description			
cycles_	outputs Cycles season configuration file				
cycles_	crop	Cycles crop o	utput file		
cycles_	cycles_nitrogen		Nitrogen file. Results in this file are for the sum of all layers in the soil profile, i		
cycles_	water	Cycles water file			
cycles_	weatherOutput	Cycles weather output file			
cycles_	season	The season.dat file provides information about each crop harvest.			
cycles_	soilProfile	Results in this file are for the sum of all layers in the soil profile, including surf			
cycles_	som	Cycles annual SOM file. This file provides annualized measurements of the caratio by soil layer. One column will be created for each layer in the soil profile heading indicates LAYER 1x			
cycles_	summary		file provides a su or N cycling proce	mmarized output of tota	al C inputs over the du