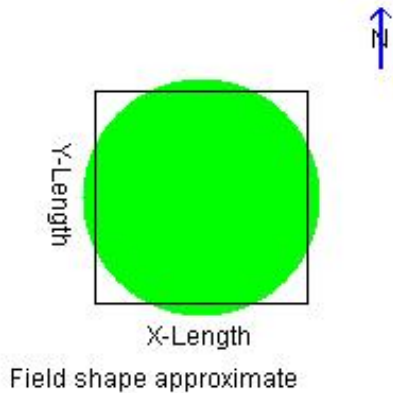


WEPS Run Summary



Client Exercice 1
Farm No
Tract No
Field No
Run Name Peas, green-Beans, green, irr, CMZ4_1
Run Location Exercice
Management Peas, green, drilled, st pt, disk, fcult, -Bean, green snap, st pt, disk,
Soil Mecan_MfB_100_LS



Simulation & Site Information

Mode : NRCS
State : Wisconsin
County : Portage
Soil Loss T: 5 T/ac/yr
Latitude : 44.47 °N
Longitude : 89.53 °W

Field Dimension Information

Radius : 1321.85 ft
Elevation : 1108.92 ft
Orientation : 0 °

Area : 126.01 ac

Weather Station / Files

Cligen Station : STEVENS POINT
Wingen Station : WAUSAU/ALEXANDER

Period	Crop	Gross Loss (tons/acre)	Net Soil Loss From Field (tons/acre)			
			Total	Creep/Salt.	Suspension	PM10
Rot. yr: 1	Peas, green	0.1	0.1	Trace	0.08	Trace
Rot. yr: 2	Bean, green snap mech	1.9	1.9	0.36	1.53	0.068
Ave. Annual		1.0	1.0	0.19	0.81	0.036

Harvest Date	Crop Name	Residue lbs/acre	Harvest Yield	Yield % Moisture
Jul 01, 01	Peas, green	3588	18612.008 lbs/ac	90.0
Aug 01, 02	Bean, green snap mech harv	2368	7880.614 lb/ac	90.0

Date	Operation	Crop
Apr 05, 01	Disk, tandem light finishing	
Apr 20, 01	Cultivator, field 6-12 in sweeps	
Apr 25, 01	Drill or airseeder, double disk	Peas, green
Apr 26, 01	Irrigation, Start Monitor (pivot, linear, wheelline)	
Jun 15, 01	Irrigation, Stop Monitor	
Jul 01, 01	Harvest, vine crops, mechanical	Peas, green
Sep 15, 01	Chisel, st. pt	
May 01, 02	Disk, tandem light finishing	
May 05, 02	Cultivator, field 6-12 in sweeps	
May 15, 02	Planter, double disk opnr	Bean, green snap mech harv

WEPS Run Summary



Client Exercise 1
Farm No
Tract No
Field No
Run Name Peas, green-Beans, green, irr, CMZ4_1
Run Location Exercise
Management Peas, green,drilled, st pt, disk, fcult,-Bean, green snap, st pt, disk,
Soil Mecan_MfB_100_LS

Date	Operation	Crop
May 16, 02	Irrigation, Start Monitor (pivot, linear, wheelline)	
Jul 15, 02	Irrigation, Stop Monitor	
Aug 01, 02	Harvest, vine crops, mechanical	Bean, green snap mech harv
Nov 01, 02	Chisel, st. pt	

Run specific information: