Run Summary

loamy_sand



Run Date: null
Client Name: ---

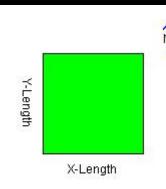
Farm No: --- Tract No: --- Field No: ---

Run Location: soils

Management: bare soil.man

Soil: Granby_Gx_85_LS.ifc

Simulation & Site Information



X-Length: 2640.09 ft **Y-Length:** 2640.09 ft

Area: 160.01 ac **Elevation:** 1069.55 ft **Orientation:** 0.00 °

Mode: CYCLE # Cycles: 3

Site: UNITED STATES

KANSAS RILEY

Location: 39.31° N, 96.68° W

Cligen: MANHATTAN
Windgen: Interpolated Station

Erosion						
		Gross Loss	Net Soil Loss From Field (tn/ac)			
Period	Crop/Residue	tn/ac	Total	Creep/Salt.	Suspension	PM10
Rot. year: 1		526.54	526.54	153.743	372.761	9.333
Ave. Annual		526.54	526.54	153.743	372.761	9.333

SCI Summary

Soil Conditioning Index -40.9340 Wind Erosion Soil Loss 526.8634 tn/ac

Energy Calculator 0.0000 gal diesel/ac Water Erosion Soil Loss -4.4609 tn/ac

Average Annual STIR 0.0000

 SCI Subfactors

 OM
 FO
 ER

 -1.0000
 1.0000
 -204.6711

Rotation Stir Energy							
				Energy			
Date	Operation	Crop	Stir	gal diesel/ac			
Jan 01, 01	Killing Frost		0.00	-0.11			

Run Summary

loamy_sand



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Enter WEPS Run notes here.