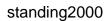
Run Summary





Run Date:nullClient Name:---Farm No:---Farm No:---Cimping:Field No:Run Location:bare soil.manBanagement:bare soil.manSoil:Crete_3825_0_SIL.ifc

Simulation & Site Information

<u>م</u>	X-Length: 2640.09 ft Y-Length: 2640.09 ft	Mode:CYCLE# Cycles:3
Y-Length X-Length	Area: 160.01 ac Elevation: 1069.55 ft Orientation: 0.00 °	Site:UNITED STATES KANSAS RILEYLocation:39.31° N, 96.68° WCligen:MANHATTAN Windgen: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		0.00	0.00	0.000	0.000	0.000
Ave. Annual		0.00	0.00	0.000	0.000	0.000

SCI Summary							
Soil Conditioning Ind	lex 0.7210		Wind	Erosion Soil	Loss	0.0000 tr	n/ac
Energy Calculator	0.0000	gal diesel/ac	Water	Erosion Soil	Loss	-4.4609 tr	n/ac
Average Annual STIR	R 0.0000		SCI Subfactors				
			[OM	FO	ER	
				-0.5764	1.0000	2.7563	
Rotation Stir Ener	gy						
							Energy
Date Ope	eration		Cr	op		Stir	gal diesel/a

Date	Operation	Сгор	Stir	gal diesel/ac
Jan 01, 01	Set Crop Residue	wheat, spring	0.00	-0.11

Run Summary

standing2000

Notes

Enter WEPS Run notes here.

