Run Summary

scraper2

Run Date:	null
Client Name:	---
Farm No: ---	**Tract No:** --- **Field No:** ---
Run Location:	site_160ac
Management:	bare soil.man
Soil:	Crete_3825_90_SIL.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:	1
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		13.72	13.72	4.306	9.416	0.224
Ave. Annual		13.72	13.72	4.306	9.416	0.224

SCI Summary

Soil Conditioning Index	-0.6330	
Energy Calculator	0.0000	gal diesel/ac
Average Annual STIR	26.0000	

Wind Erosion Soil Loss	13.7306	tn/ac
Water Erosion Soil Loss	-4.4609	tn/ac

SCI Subfactors

OM	FO	ER
-1.0000	0.7426	-2.6495

Rotation Stir Energy

Date	Operation	Crop	Stir	Energy gal diesel/ac
Jan 01, 01	Scraper, land plane, leveler		13.00	-0.11

Run Summary

scraper2

Rotation Stir Energy

Date	Operation	Crop	Stir	Energy gal diesel/ac
Jul 01, 01	Scraper, land plane, leveler		13.00	-0.11

Notes

Enter WEPS Run notes here.