Stir Ene	rgy					×.		
chisel_harrov	N							
Run Date: Client Name: Farm No: Run Location: Management: Soil:		ì		Field No:				
SCI Summa								
Soil Condition Energy Calcul Average Annu	ator	0.2870 0.0000 48.1000	gal diesel/ac	Wind Erosion Se Water Erosion S S OM -1.000	oil Loss Cl Subfa	-4.4)354 tn/a 1609 tn/a <u>ER</u> 2.3880	
Rotation Stin	r Energy							
Date	Operation			Сгор			Stir	Energy gal diesel/ac

Date	Operation	Crop	Stir	gal diesel/ac
Jan 01, 01	Chisel plow (11.5 inch sweeps)		32.50	-0.11
Mar 01, 01	Harrow - coiled tine (3 ranks, 2 inch lateral		15.60	-0.11
	spacing)			