Stir Ene	rgy		\sim	X.	
standing500	_flat300				
Run Date: Client Name: Farm No: Run Location: Management: Soil:			Field No:		
SCI Summa					
Soil Condition Energy Calcul	ing Index	0.5920 0.0000 gal diesel/ac	Wind Erosion Soil Loss Water Erosion Soil Loss	0.3114 tn/a -4.4609 tn/a	
Average Annu	al STIR	0.0000	SCI Subfac OM F -0.8364 1.000	FO ER	
Rotation Stir Energy					
Date	Operatio	n	Сгор	Stir	Energy gal diesel/ac
Jan 01, 01	Set Crop Residue		wheat, spring	0.00	-0.11