

# WEPS Run Summary

**Project Name** climate

**Run Name** manhat

**Date Created** Feb 10, 2006 17:03:13

**Client**

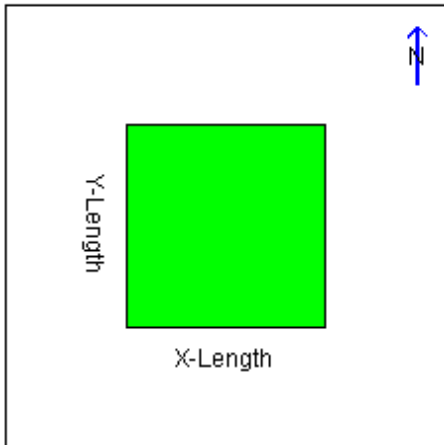
**Farm No**

**Tract No**

**Field No**

**Soil** Crete\_3825\_90\_SIL

**Management** bare soil



### Simulation & Site Information

<b>Mode</b> : cycle	<b>Duration</b> : 3	<b>yrs/rot</b>
<b>State</b> : Kansas	<b>Latitude</b> : 39.31	°N
<b>County</b> : Riley	<b>Longitude</b> : 96.68	°W

### Field Dimension Information

<b>X-Length</b> : 2640.09 ft	<b>Elevation</b> : 1069.55	ft
<b>Y-Length</b> : 2640.09 ft	<b>Orientation</b> : 0 °	
<b>Area</b> : 160.01 ac		

### Weather Station / Files

**Cligen Station** : MANHATTAN  
**Windgen Station** : MANHATTAN MUNICIPAL

Period	Crop	Gross Loss (tons/acre)	Net Soil Loss From Field (tons/acre)			
			Total	Creep/Salt.	Suspension	PM10
Rot. yr: 1		65.3	65.3	30.04	35.30	0.938
Ave. Annual		65.3	65.3	30.04	35.30	0.938

**Please enter and notes in the following box:**

Enter WEPS Run notes here.