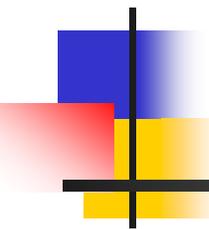


Kansas RUSLE2 Training

Exercise 1



Build No-till Corn Soybean using
Rotation Builder

Step 1

Open object from managements

- CMZ 04
- CMZ 04.1
- CMZ 05
- CMZ 16
- CMZ 24**
- Strip/Barrier Managements
- default

managements

Name:

Open Cancel

Graphic		Long-term natural rough., in.	0.24
Rel. row grade, %	100	Normally used as a rotation?	Yes
		Duration, yr	1

Build new rotation using this management

Rotation builder for this management

Operations Info

Management Operations							<input type="checkbox"/>
Date, m/d/y	Operation	Vegetation	Yield (# harv. units)	External residue	Surf. res. add. / remove,	Cover from addition, %	
1/1/0	default						

Step 4

Management List

Man.	Management	Starting date, m/d/y	Ending date, m/d/y	Correct dates by:
1	(none)	1/1/0	1/1/0	==>

- CMZ 24
 - a Single Year/Single Crop Ter
 - Alfalfa; Late Summer Seec
 - Alfalfa; Spring Seed
 - Corn; grain**
 - Corn; silage
 - Fallow
 - Sorghum; forage
 - Sorghum; grain
 - Sorghum; silage

!! WARNING: making any change in the Managements List table will overwrite the Operations List !!

Operations List

Date, m/d/y	Operation	Vegetation
1/1/0	default	default

Apply Apply/Close Cancel

Management List

Man.	Management	Starting date, m/d/y	Ending date, m/d/y	Correct dates by:
1	(none)	1/1/0	1/1/0	==>

30 in

- corn grain; RT, z2
- corn grain; FConv,
- corn grain; FConv,
- corn grain; FM, chi
- corn grain; FM, dist
- corn grain; FP z24
- corn grain; NT, z24
- corn grain; NT, ant
- corn grain; SConv,

!! WARNING: making any change in the Managements List table will overwrite the Operations List !!

Operations List

Date, m/d/y	Operation	Vegetation
1/1/0	default	default

Apply Apply/Close Cancel

Management List

Man.	Management	Starting date, m/d/y	Ending date, m/d/y	Correct dates by:
1	...rn; grain\30 in\corn grain;NT z24	4/1/2	10/20/2	==>

Screen shot between step 8 and 9.

!! WARNING: making any change in the Managements List table will overwrite the Operations List !!

Operations List

Date, m/d/y	Operation	Vegetation
4/1/2	Sprayer, post emergence	
4/15/2	Planter, double disk oprn	Corn, grain
10/20/2	Harvest, killing crop 50pct standing stubble	

Apply Apply/Close Cancel

Management List

Man.	Management	Starting date, m/d/y	Ending date, m/d/y	Correct dates by:
1	...rn; grain\30 in\corn grain;NT z24	4/1/2	10/20/2	==>
2	...rn; grain\30 in\corn grain;NT z24	4/1/3	10/20/3	==>

Step 9

!! WARNING: making any change in the Managements List table will overwrite the Operations List !!

Date, m/d/y	Operation	Vegetation
4/1/2	Sprayer, post emergence	
4/15/2	Planter, double disk opnr	Corn, grain
10/20/2	Harvest, killing crop 50pct standing stubble	
4/1/3	Sprayer, post emergence	
4/15/3	Planter, double disk opnr	Corn, grain
10/20/3	Harvest, killing crop 50pct standing stubble	

Apply Apply/Close Cancel

Management List

Man.	Management	Starting date, m/d/y	Ending date, m/d/y	Correct dates by:
1	...rn; grain\30 in\corn grain;NT z24	4/1/2	10/20/2	==>
2	...rn; grain\30 in\corn grain;NT z24	4/1/3	10/20/3	==>

Soybeans

- 30 in
 - soybean; RT, z24
 - soybeans; FM, ch
 - soybeans; FM, fcu
 - soybeans; FP, z24
 - soybeans; Fconv,
 - soybeans; Fconv,
 - soybeans; NT, z24
 - soybeans; SM, fcu

!! WARNING: making any change in the Managements List table will overwrite the Operations List !!

Operations List

Date, m/d/y	Operation	Vegetation
4/1/2	Sprayer, post emergence	
4/15/2	Planter, double disk opnr	Corn, grain
10/20/2	Harvest, killing crop 50pct standing stubble	
4/1/3	Sprayer, post emergence	
4/15/3	Planter, double disk opnr	Corn, grain
10/20/3	Harvest, killing crop 50pct standing stubble	

Apply Apply/Close Cancel

Management List

Man.	Management	Starting date, m/d/y	Ending date, m/d/y	Correct dates by:
1	...rn; grain\30 in\corn grain;NT z24	4/1/2	10/20/2	==>
2	...ybeans\30 in\soybeans; NT, z24	5/10/3	10/10/3	==>

Step 12

!! WARNING: making any change in the Managements List table will overwrite the Operations List !!

Operations List

Date, m/d/y	Operation	Vegetation
4/1/2	Sprayer, post emergence	
4/15/2	Planter, double disk opnr	Corn, grain
10/20/2	Harvest, killing crop 50pct standing stubble	
5/10/3	planter, double disk opnr	Soybean, mw 30 in rows
10/10/3	Harvest, killing crop 50pct standing stubble	

Apply Apply/Close Cancel

Graphic Long-term natural rough., in. 0.24
 Rel. row grade, % 100 Normally used as a rotation? Yes
 Duration, yr 2

Build new rotation using this management

Rotation builder for this management

Operations Info Management Operations

Date, m/d/y	Operation	Vegetation	Yield (# harv. units)	External residue	Surf. res. add. / remove,	Cover from addition, %
4/1/2	Sprayer, post emergence			default	0	0
4/15/2	Planter, double disk opnr	Corn, grain	112			
10/20/2	Harvest, killing crop 50pct standing stubble				5331.2	87
5/10/3	planter, double disk opnr	Soybean, mw 30 in rows	30.0			
10/10/3	Harvest, killing crop 50pct standing stubble				1026.0	45

Graphic Long-term natural rough., in. 0.24
 Rel. row grade, % 100 Normally used as a rotation? Yes
 Duration, yr 2

Build new rotation using this management

Rotation builder for this management

Management Operations						
Date, m/d/y	Operation	Vegetation	Yield (# harv. units)	External residue	Surf. res. add. / remove,	Cover from addition, %
+	-					
4/1/2	Sprayer, post emergence			default	0	0
4/15/2	Planter, double disk opnr	Corn, grain	155			
10/20/2	Harvest, killing crop 50pct standing stubble				7212.9	94
5/10/3	planter, double disk opnr	Soybean, mw 30 in rows	45			
10/10/3	Harvest, killing crop 50pct standing stubble				1026.0	45

Graphic Long-term natural rough., in. 0.24
Rel. row grade, % 100 Normally used as a rotation? Yes
Duration, yr 2

Build new rotation using this management

Rotation builder for this

Operations Info

Date, m/d/y		
+	-	
4/1/2	▼	Spray
4/15/2	▼	Plante
10/20/2	▼	Harvest, killing
5/10/3	▼	plante
10/10/3	▼	Harvest, killing

Surf. res. add. / remove,	Cover from addition, %
0	0
7212.9	94
1026.0	45

Save object into managements

↑

default

managements\CMZ 24\c.Other Local Mgt Records

Name: