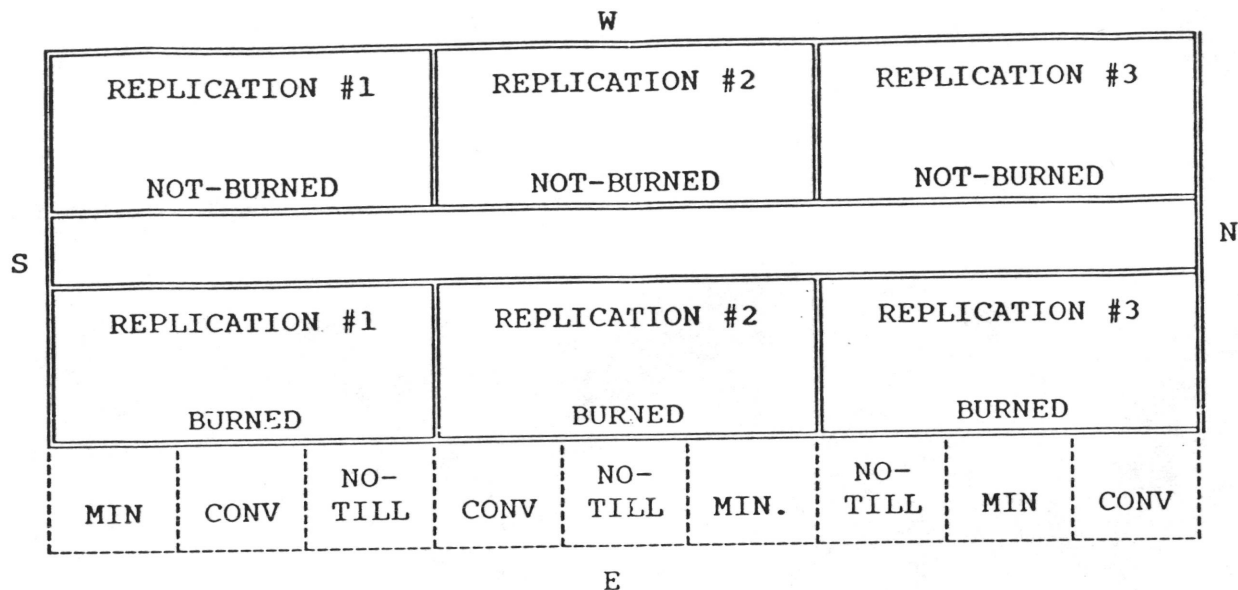# NEW MEXICO STATE UNIVERSITY
AGRICULTURAL SCIENCE CENTER AT CLOVIS

SUSTAINABLE CROP SYSTEMS FOR LAND IN THE
CONSERVATION RESERVE PROGRAM (CRP)

W

REPLICATION #1	REPLICATION #2	REPLICATION #3
NOT-BURNED	NOT-BURNED	NOT-BURNED

S   N

REPLICATION #1	REPLICATION #2	REPLICATION #3
BURNED	BURNED	BURNED

| MIN | CONV | NO-TILL | CONV | NO-TILL | MIN. | NO-TILL | MIN | CONV |

E

MIN   = MINIMUM TILLAGE
CONV   = CONVENTIONAL TILLAGE
NO-TILL = NO-TILLAGE

W
S ┼ N
E

NEW MEXICO STATE UNIVERSITY
AGRICULTURAL SCIENCE CENTER AT CLOVIS

SUSTAINABLE CROP SYSTEMS FOR LAND IN THE
CONSERVATION RESERVE PROGRAM (CRP)

REPLICATION #1

WFS	SFW	CONT. WHEAT	CONT. SORG.	WFS	SFW	CONT. WHEAT	CONT. SORG.	WFS	SFW	CONT. WHEAT	CONT. SORG.
NO BURN	NO BURN	NO BURN	NO BURN	NO BURN	NO BURN	NO BURN	NO BURN	NO BURN	NO BURN	NO BURN	NO BURN
WFS	SFW	CONT. WHEAT	CONT. SORG.	WFS	SFW	CONT. WHEAT	CONT. SORG.	WFS	SFW	CONT. WHEAT	CONT. SORG.
BURN	BURN	BURN	BURN	BURN	BURN	BURN	BURN	BURN	BURN	BURN	BURN
MINIMUM TILLAGE				CONVENTIONAL TILLAGE				NO-TILLAGE			

W = WHEAT
S = SORGHUM
F = FALLOW