414	CS4	T8	Alfalfa II		408	CS2	T2	No-till Soybeans
413	CS5	T11	Organic Alfalfa I		407	CS3	T6	Organic Soybeans
412	CS1	T1	Continuous Corn		406	CS4	T9	Alfalfa I
411	CS3	T5	Wheat/bers clov-oats		405	CS6	T14	Pasture
410	CS5	T12	Oatlage/alfalfa		404	CS4	T10	Direct-seed Alfalfa
409	CS4	T7	Corn		403	CS5	T13	Organic Corn
509	Native		High Diversity Prairie		402	CS3	T4	Organic Corn
508	Native		Switchgrass		401	CS2	T3	Strip-till Corn
507 506 505	Native Native Native		Low Diversity Prairie High Diversity Prairie Low Diversity Prairie		309	CS4	T10	Direct-seed Alfalfa
504	Native		Switchgrass		308	CS4	T9	Alfalfa I
314	CS5	T12	Oatlage/alfalfa		307	CS3	T5	Wheat/bers clov-oats
313	CS3	T6	Organic Soybeans		306	CS1	T1	Continuous Corn
503 502	Native Native		Low Diversity Prairie High Diversity Prairie		305	CS4	T7	Corn
501	Native		Switchgrass		304	CS5	T11	Organic Alfalfa I
312	CS5	T13	Organic Corn		303	CS2	T3	Strip-till Corn
311	CS4	T8	Alfalfa II		302	CS6	T14	Pasture
310	CS2	T2	No-till Soybeans		301	CS3	T4	Organic Corn
114	CS5	T13	Organic Corn		214	CS2	T3	Strip-till Corn
113	CS4	T8	Alfalfa II		213	CS5	T12	Oatlage/alfalfa
112	CS6	T14	Pasture		212	CS3	T6	Organic Soybeans
111	CS4	T7	Corn		211	CS5	T13	Organic Corn
110	CS5	T11	Organic Alfalfa I		210	CS4	T8	Alfalfa II
109	CS1	T1	Continuous Corn		209	CS4	T7	Corn
108	CS2	T2	No-till Soybeans		208	CS5	T11	Organic Alfalfa I
107	CS4	T10	Direct-seed Alfalfa		207	CS6	T14	Pasture
106	CS3	T5	Wheat/bers clov-oats		206	CS2	T2	No-till Soybeans
105	CS4	T9	Alfalfa I		205	CS4	T10	Direct-seed Alfalfa
104	CS3	T4	Organic Corn		204	CS1	T1	Continuous Corn
103	CS5	T12	Oatlage/alfalfa		203	CS4	T9	Alfalfa I
102	CS3	T6	Organic Soybeans		202	CS3	T5	Wheat/bers clov-oats
101	CS2	T3	Strip-till Corn		201	CS3	T4	Organic Corn
A	Flextill		Wheat/Red clover		D	Flextill		Corn
B	Flextill		No-till Soybeans		E	Flextill		Wheat/Red clover
C	Flextill		Corn		F	Flextill		No-till Soybeans

Field 440 (WICST) 2009

WICST Plot size =510' x 60' Prairie Plot sizes = 510' x 45' (501,504-509); 510' x 40' (502-503)
E/W alleys (roadways) are 50' wide; N/S alleys between plots) are 8 ft. wide. Metal plates positioned in center of both E/W