

Trial Plan

Rep	Subplot	GPS Run	Strategy	Tactic
	0	0	Buffer	
1	1	1	Control -current crop rotation	High inputs
1	2	2	Control -current crop rotation	Low inputs
1	3	3	Extend the growing season	Long seasons varieties
1	4	4	Extend the growing season	Growing season manipulation
1	5	5	Perennial pasture	Pasture crop with lucerne
1	6	6	Perennial pasture	Lucerne phase
1	7	7	Use fallow moisture	Let weeds grow
1	8	8	Use fallow moisture	Opportunity summer crops
1	9	9	Soil profile amelioration	Deep ripping + Organic Matter
1	10	10	Soil profile amelioration	Deep ripping
2	11	11	Soil profile amelioration	Deep ripping
2	12	12	Soil profile amelioration	Deep ripping + Organic Matter
2	13	13	Control -current crop rotation	Low inputs
2	14	14	Control -current crop rotation	High inputs
2	15	15	Use fallow moisture	Let weeds grow
2	16	16	Use fallow moisture	Opportunity summer crops
2	17	17	Extend the growing season	Long seasons varieties
2	18	18	Extend the growing season	Growing season manipulation
2	19	19	Perennial pasture	Lucerne phase
2	20	20	Perennial pasture	Pasture crop with lucerne
3	21	21	Perennial pasture	Pasture crop with lucerne
3	22	22	Perennial pasture	Lucerne phase
3	23	23	Soil profile amelioration	Deep ripping + Organic Matter
3	24	24	Soil profile amelioration	Deep ripping
3	25	25	Use fallow moisture	Let weeds grow
3	26	26	Use fallow moisture	Opportunity summer crops
3	27	27	Control -current crop rotation	Low inputs
3	28	28	Control -current crop rotation	High inputs
3	29	29	Extend the growing season	Long seasons varieties
3	30	30	Extend the growing season	Growing season manipulation
	31	41	Buffer	