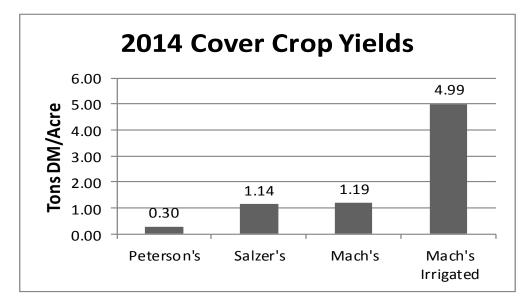
Table 1: Timeline of crop management

| Abe Mach's | Oats/Peas were planted 6/13/2014 | |
|------------------|--|------------|
| | Oats/Peas were cut and baled | 8/4/2014 |
| | Cover crop was planted | 8/11/2014 |
| | Cover crop will not be harvested in 201 | 4 |
| | | |
| Scott Peterson's | Wheat was planted | 6/27/2014 |
| | Wheat was cut and baled | 8/9/2014 |
| | Cover crop was planted | 8/17/2014 |
| | Cover crop will not be harvested in 2014 | |
| Troy Salzer's | Oats/Peas were planted | 6/2/14 |
| | Oats/Peas were grazed | 8/12/2014 |
| | Cover crop was planted | 8/23/2014 |
| | Cover crop was grazed | 11/24/2014 |

Table 2: Small grain crop yields

| Farmer | Crop | Harvested | Yield |
|----------------|-----------|-----------|--|
| Abe Mach | oats/peas | baleage | 1.58 ton DM/acre |
| Troy Salzer | oats/peas | grazed | 116 AUD. Tonnage ~ 2.32 tons DM (based on 30#/day intake, 75% utilization) |
| Scott Peterson | wheat | baleage | 1.18 ton DM/acre |





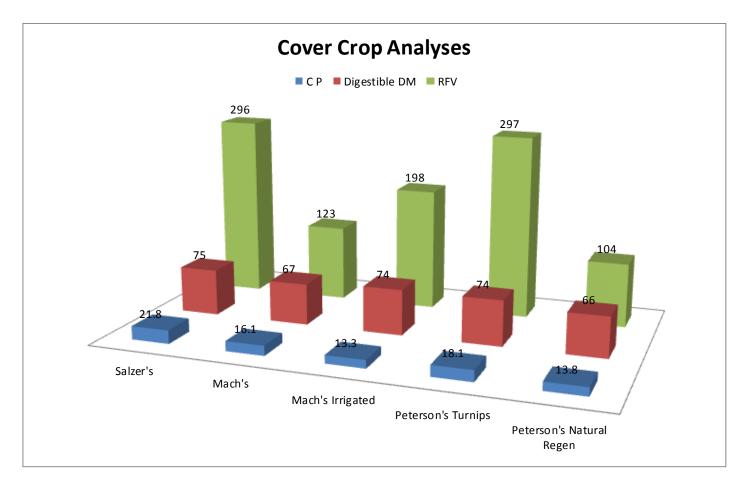
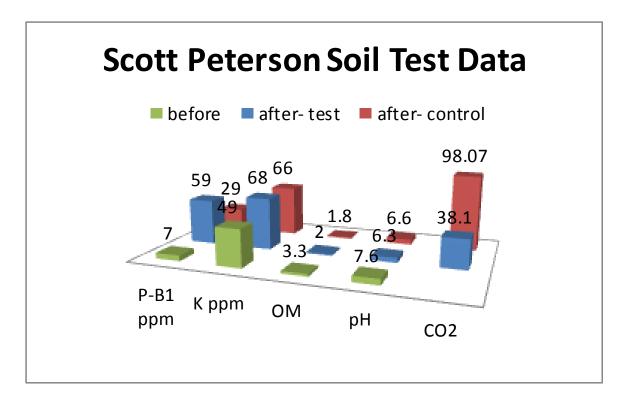


Figure 2: Cover Crop Feed Value Analyses



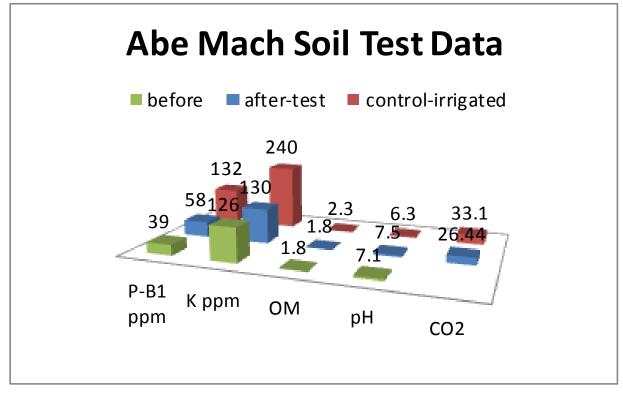


Figure 4: Abe Mach's soil test data

