

## **Attachment F**

### Monitor of Success

#### 1. Research 100 acres of variable rate fertility

##### KPI-

1. April 15th have a plan of acres and fertility plan with our agronomist
2. May 15th have products ordered and delivered to our operation
3. June 30th have meeting of products and application completed so far
4. July 30th second meeting on applications
5. November 15th Agronomist and Myself analyze data

#### 2. Save 20,000 dollars on our operation

##### KPI

1. May 30th Analyze plants to cover our acres with pesticides in season.
2. June and July- Agronomist scouts for spot treatments on our fields and make recommendations
3. October 15th evaluate work do to common practices to see the cost saving in year one.