**BioEnt – Early Season Survey**  
Gary Manley 269-273-7070 or 269-816-1080

<table>
<thead>
<tr>
<th>Field Name/Number</th>
<th>7/12/3</th>
</tr>
</thead>
</table>

**General Appearance:** Good  
Size: Normal  
Variance: OK  
Leaf Color: Good  
Variance: OK

**Vigor:** Good  
OK  
Poor  
General  
Spotty

**Stress:** Heat  
Moisture  
Nitrogen  
General  
Spotty

**Stress-Chlorophyll:** None  
Low  
High  
General  
Spotty

**Weed Control:** Good  
OK  
Poor  
Spotty  
Dense Spots

<table>
<thead>
<tr>
<th>Crop Type</th>
<th>Presence</th>
</tr>
</thead>
<tbody>
<tr>
<td>Soybeans</td>
<td></td>
</tr>
<tr>
<td>Wheat</td>
<td></td>
</tr>
<tr>
<td>Corn</td>
<td></td>
</tr>
</tbody>
</table>

**Plant Population**

<table>
<thead>
<tr>
<th>Size</th>
<th>Presence</th>
</tr>
</thead>
<tbody>
<tr>
<td>Small Spots</td>
<td></td>
</tr>
<tr>
<td>Large Spots</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Size</th>
<th>Presence</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nutrient Deficiency</td>
<td></td>
</tr>
<tr>
<td>Spots</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Size</th>
<th>Presence</th>
</tr>
</thead>
<tbody>
<tr>
<td>Soil Compaction:</td>
<td></td>
</tr>
<tr>
<td>Spots</td>
<td></td>
</tr>
<tr>
<td>General</td>
<td></td>
</tr>
<tr>
<td>Hard</td>
<td></td>
</tr>
<tr>
<td>Crusted</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Size</th>
<th>Presence</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standing Water</td>
<td></td>
</tr>
<tr>
<td>Spots</td>
<td></td>
</tr>
<tr>
<td>General</td>
<td></td>
</tr>
<tr>
<td>Small Spots</td>
<td></td>
</tr>
<tr>
<td>Large Spots</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Size</th>
<th>Presence</th>
</tr>
</thead>
<tbody>
<tr>
<td>Herbicide damage</td>
<td></td>
</tr>
<tr>
<td>Emergence stress</td>
<td></td>
</tr>
</tbody>
</table>

**Germination**

- Annual Grasses AG
- Foxtail F
- Panicum -Fall FP
- Quack grass QQ
- Wirestem Muhly WM
- Field Sandbur FS
- Crabgrass CG
- Johnsongrass JG
- Shattercane SCA
- Nutsedge NS
- Winter Annuals WA
- Chickweed CW
- Biennials WB
- Cover Crop CC
- Velvetleaf VL
- Cocklebur CBUR
- Milkwhead CBUR
- Alkali grass AG
- Bur-grass BG
- Brome BG
- Canary grass CG
- Crabgrass CG
- Foxtail F
- Foxtail -Wild FW
- Green foxtail GF
- Lawn grass LG
- Longhorn grass LG
- Muhly MG
- Parley grass PG
- Rabbitbrush RB
- Tumblegrass TG

**Foliar Disease-Rust**

- Foliar Disease-Fungi
- Iowa spot IS
- Leaf spot LS
- Septoria leaf spot SL
- Sclerotinia leaf spot SL
- Gray mold GM
- Rusty spot RS

**Corn Borer-%**

- Stunted plants

<table>
<thead>
<tr>
<th>Size</th>
<th>Presence</th>
</tr>
</thead>
<tbody>
<tr>
<td>Seed Corn Maggots</td>
<td></td>
</tr>
<tr>
<td>Foliar Disease-Rust</td>
<td></td>
</tr>
<tr>
<td>Foliar Disease-Fungi</td>
<td></td>
</tr>
<tr>
<td>Corn Borer-%</td>
<td></td>
</tr>
<tr>
<td>Stunted plants</td>
<td></td>
</tr>
</tbody>
</table>

**Cutworms**  
Armyworms  
Stalkborers  
Wireworms  
Spider mites  
White Grubs  
Flea Beetles  
Aphids  
Slugs  
Leafhoppers

Root Damage

- Insects  
- Diseases  
- Nematodes  
- Purplish  
- Yellowish  
- Stunting

<table>
<thead>
<tr>
<th>Size</th>
<th>Presence</th>
</tr>
</thead>
<tbody>
<tr>
<td>Leaf Color</td>
<td></td>
</tr>
<tr>
<td>Size</td>
<td></td>
</tr>
<tr>
<td>Nutrient Deficiency</td>
<td></td>
</tr>
<tr>
<td>Spots</td>
<td></td>
</tr>
<tr>
<td>General</td>
<td></td>
</tr>
<tr>
<td>Spotty</td>
<td></td>
</tr>
<tr>
<td>Standing Water</td>
<td></td>
</tr>
<tr>
<td>Spots</td>
<td></td>
</tr>
<tr>
<td>General</td>
<td></td>
</tr>
<tr>
<td>Large Spots</td>
<td></td>
</tr>
</tbody>
</table>

**ACTION:**

- None Required  
- Watch

<table>
<thead>
<tr>
<th>Size</th>
<th>Presence</th>
</tr>
</thead>
<tbody>
<tr>
<td>Soil Moisture</td>
<td></td>
</tr>
<tr>
<td>Size</td>
<td></td>
</tr>
<tr>
<td>Nutrient Deficiency</td>
<td></td>
</tr>
<tr>
<td>Spots</td>
<td></td>
</tr>
</tbody>
</table>

**Comments:**

- V6 8" Range -  
- Weed sprayed - weeds showing die back

- Cutworms
- Armyworms
- Stalkborers
- Wireworms
- Spider mites
- White Grubs
- Flea Beetles
- Aphids
- Slugs
- Leafhoppers

- Root Damage
- Insects
- Diseases
- Nematodes
- Purplish
- Yellowish
- Stunting
### BioEnt – Early Season Survey

**Grower**: Gary Manley  
**Date**: 6/15/2017

<table>
<thead>
<tr>
<th>Field Name/Number</th>
<th>Size</th>
<th>Leaf Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>M54</td>
<td>70</td>
<td>90</td>
</tr>
</tbody>
</table>

**General Appearance**: Good  
**Size**: Normal  
**Stress-Chlorophyll**: None  
**Stress**: Heat  
**Plant Population**: Soil Moisture 0-12

#### Vigor
- Good
- OK
- Poor

#### Stress
- Heat
- Moisture
- Nitrogen

#### Stress-Chlorophyll
- None
- Low
- High

#### Weed Control
- Good
- OK
- Poor
- Spotty
- Dense Spots
- Grasses
- Broadleaves
- Perennials

#### ACTION:
- None Required
- Watch
- Yes, see comments

### Comments:
- "N6 8" Ranger
- Good weed control.

### Weeds:
- Annual Grasses AG
- Foxtail F
- Panicum -Fall FP
- Quack grass QQ
- Wirestem Muhly WM
- Field Sandbur FS
- Crabgrass CG
- Johnsongrass JG
- Shattercane SCA
- Nutsedge NS
- Winter Annuals WA
- Chickweed CW
- Biennials WB
- Cover Crop CC
- Velvetleaf VL
- Cocklebur CBUR
- Milkweed CM

### Other:
- Annual Grasses AG
- Pigweed RRP
- Horsenettle HN
- Bindweed -Field FBW
- Bindweed -Hedge HBW
- Smartweed -Penn. PSM
- Smart -Swamp SSM
- Dogbane -Hemp HDB
- Lambquarter LQU
- Ragweed CRAG
- Ragweed -Giant GRAG
- Dock -Curly CD
- Nightshade -Black BNS
- Jimsonweed JW
- Canada Thistle CTH
- Yellow Rocket YR
- Perennials P
- Pokeweed PW

### Soil Compaction:
- Spots
- General

### Nutrient Deficiency
- Spots
- General

### Physiological Disorder in Corn
- Yellowish whorl
- Buggywip
- Stunted plants

### Birds
- Crops

### Field Temperature
- 21/19

### Insects
- Cutworms
- Armyworms
- Stalkborers
- Wireworms
- Spider mites
- White Grubs
- flea Beetles
- Aphids
- Slugs
- Leafhoppers

### Diseases
- Foliar Disease-Rust
- Foliar Disease-Fungi
- Corn Borer-%

### Soil Temperature
- 21/19
BioEnt – Early Season Survey
Gary Manley 269-273-7070 or 269-816-1080

Seed Corn □ Corn □ Soybeans □ Wheat □

Grower 7MSU Date 6/15/2017

Field Name/Number BR3

General Appearance OK Size Normal Leaf Color OK Variance 0% %AWC

Plant Population □ Soil Moisture 0-12 □ 12+ □ 70 □ 75+ □ 25-75% □

Vigor: □ Good □ OK □ Poor □ General □ Spotty

Stress: □ Heat □ Moisture □ Nitrogen □ General □ Spotty

Stress-Chlorophyll: □ None □ Low □ High □ General □ Spotty

Weed Control: □ Good □ OK □ Poor □ Spotty □ Dense Spots

Grasses □ Broadleaves □ Perennials

ACTION:
□ None Required
□ Watch
□ Yes, see comments

Comments:

Sprayed - good weed control

N

W

E

S

Germination □ No □ 1/4" Root □ Spike PE

Emergence □ Breaking □ VC / V1

Nutrient Deficiency □ Spots □ General

Soil Compaction: □ Spots □ General □ Hard □ Crusted

Standing Water □ Small Spots □ Large Spots

Herbicide damage □ Emergence stress

Physiological Disorder in Corn □ Yellowish whorl

Buggywip □ Stalk bending □ Twisted whorl

Doubles □

Density □ Variance

Growth □ Variance □

Plant spacing □ Variance □

Emergence □ Variance □

Soil Temperature 2”

Root Damage □ Plants

□ Insects □ Purplish

□ Diseases □ Yellowish

□ Nematodes □ Stunting

□ Cutworms □ White Grubs

□ Armyworms □ Flea Beetles

□ Stalkborers □ Aphids

□ Wireworms □ Slugs

□ Spider mites □ Leafhoppers

□ Seed Corn Maggots □ Foliar Disease-Rust

□ Foliar Disease-Fungi □ Corn Borer-%

□ Stunted plants

□ Pigweed RRP □ Horsenettle HN

□ Bindweed -Field FBW □ Bindweed -Hedge HBW

□ Smartweed -Penn. PSM □ Smart -Swamp SSM

□ Dogbane -Hemp HDB □ Lambsquarter LQU

□ Ragweed CRAG □ Ragweed -Giant GRAG

□ Dock -Curly CD □ Nightshade -Black BNS

□ Jimsonweed JW □ Canada Thistle CTH

□ Yellow Rocket YR □ Perennials P

□ Pokeweed PW

□ Annual Grasses AG □ Foxtail F

□ Panicum -Fall FP □ Quack grass QQ

□ Wirestem Muhly WM □ Field Sandbur FS

□ Crabgrass CG □ Johnsongrass JG

□ Shatercane SCA □ Nutsedge NS

□ Winter Annuals WA □ Chickweed CW

□ Biennials WB □ Cover Crop CC

□ Velvetleaf VL □ Cocklebur CBUR

□ Milkwed CM

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□ Velvetleaf VL □ Cocklebur CBUR

□ Milkwed CM

□ Annual Grasses AG □ Foxtail F

□ Panicum -Fall FP □ Quack gr
BioEnt – Early Season Survey  Gary Manley 269-273-7070 or 269-816-1080

☐ Seed Corn ☐ Corn ☐ Soybeans ☐ Wheat ☐ Grower MSY Date 6/15/20X2
Field Name/Number T4E3
General Appearance OK Size Mixed Variance Fully Leaf Color OK Variance 10
Plant Population VG Good □ OK □ Poor □ General □ Spotty Stress Heat □ Moisture □ Nitrogen □ General □ Spotty Stress-Chlorophyll: None □ Low □ High □ General □ Spotty Weed Control: Good □ OK □ Poor □ Spotty □ Dense Spots Grasses □ Broadleaves □ Perennials

Comments:

dry,implanted
uneven emergence
some spots yet come
first up at 02 range

ACTION:
☐ None Required □ Watch 
☐ Yes, see comments

Comments:
dry, implanted
uneven emergence
some spots yet come
first up at 02 range

Weeds emerging small to date.

Germination No 1/4" Root Spike PE
Emergence Breaking VC/V1
Nutrient Deficiency Spots General
Soil Compaction: Soil Surface:
□ Spots □ General □ Hard □ Crusted
Standing Water □ Small Spots □ Large Spots
Herbicide damage □ Emergence stress
Physiological Disorder in Corn □ Yellowish whorl
□ Buggywip □ Stalk bending □ Twisted whorl
Doubles _________% 
Density _________ Variance _________
Growth _________ Variance _________
Plant spacing _________ Variance _________
Emergence Variance _________
Soil Temperature 2"
BioEnt – Early Season Survey  
Gary Manley 269-273-7070 or 269-816-1080

- Seed Corn  
- Corn  
- Soybeans  
- Wheat

Grower: MCV  
Date: 4/5/2017

Field Name/Number: TGB  
Alfalfa

General Appearance  
Plant Population  
Soil Moisture 0-12

Variance

Leaf Color

Variance

Growth Stage

Plants

ACTION:

- None Required
- Watch
- Yes, see comments

Comments:

Harvested 6-12-17  
No reports yet

Vigor:  
- Good
- OK
- Poor
- General
- Spotty

Stress:  
- Heat
- Moisture
- Nitrogen
- General
- Spotty

Stress-Chlorophyll:  
- None
- Low
- High
- General
- Spotty

Weed Control:  
- Good
- OK
- Poor
- Spotty
- Dense Spots
- Grasses
- Broadleaves
- Perennials

- Annual Grasses AG
- Foxtail F
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- Dock -Curly CD
- Nightshade -Black BNS
- Jimsonweed JW
- Canada Thistle CTH
- Yellow Rocket YR
- Perennials P
- Pokeweed PW

- Germination
- Nutrient Deficiency
- Soil Compaction:
  - Spots
  - General
- Soil Surface:
  - Hard
  - Crusted

- Emergence
- Breakage
- VC/V1

- Herbsicide damage
- Emergence stress

- Physiological Disorder in Corn
  - Yellowish whorl

- Buggywip
- Stalk bending
- Twisted whorl

- Doubles
- Density
- Growth
- Plant spacing
- Emergence

- Soil Temperature 2ºC

- Root Damage

- Insects
- Diseases
- Nematodes
- Stunting

- White Grubs
- Flea Beetles
- Aphids
- Slugs
- Leathoppers
- Seed Corn Maggots
- Foliar Disease-Rust
- Foliar Disease-Fungi
- Corn Borer-%
- Stunted plants

- Cutworms
- Armyworms
- Stalkborers
- Wireworms
- Spider mites
- Leafhoppers
- White Grubs
- Flea Beetles
- Aphids
- Slugs
- Leathoppers
- Seed Corn Maggots
- Foliar Disease-Rust
- Foliar Disease-Fungi
- Corn Borer-%
- Stunted plants

- Root Damage

- Insects
- Diseases
- Nematodes
- Stunting

- Purplish
- Yellowish
- Stunting

- White Grubs
- Flea Beetles
- Aphids
- Slugs
- Leathoppers
- Seed Corn Maggots
- Foliar Disease-Rust
- Foliar Disease-Fungi
- Corn Borer-%
- Stunted plants

- Root Damage

- Insects
- Diseases
- Nematodes
- Stunting

- Purplish
- Yellowish
- Stunting
BioEnt – Early Season Survey  
Gary Manley 269-273-7070 or 269-816-1080

- Seed Corn ☒ Corn ☐ Soybeans ☐ Wheat ☐ 
- Grower: [Signature]  
- Date: 6/15/2011

Field Name/Number: Irrigated  
- General Appearance: Good  
- Size: Medium  
- Moisture: 0-12

- Plant Population: 
  - Seed Corn: 11 Corn  
  - Soybean: 6

- Vigor: Good  
- Stress: Heat  
- Chlorophyll: None  
- Weed Control: Good  
- Weed: Annual Grasses AG

- Action: None Required  
- Watch  
- Yes, see comments

Comments: 
- 06/16 10” Range  
- Deeper green & bigger than non-irrigated section.

- Action Plan: 
  - Annual Grasses AG
  - Foxtail F
  - Panicum - Fall FP
  - Quack grass QG
  - Wirestem Muhly WM
  - Field Sandbur FS
  - Crabgrass CG
  - Johnsonsgrass JG
  - Shatercane SCA
  - Nutsedge NS
  - Winter Annuals WA
  - Chickweed CW
  - Biennials WB
  - Cover Crop CC
  - Velvetleaf VL
  - Cocklebur CBUR
  - Milkweed CM
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  - Smartweed - Penn. PSM
  - Smart - Swamp SSM
  - Dogbane - Hemp HDB
  - Lambsquarter LQU
  - Ragweed CRAG
  - Ragweed - Giant GRAG
  - Dock - Curly CD
  - Nightshade - Black BNS
  - Jimsonweed JW
  - Canada Thistle CTH
  - Yellow Rocket YR
  - Perennials P
  - Pokeweed PW

- Germination: No  
- 1/4” Root: No  
- Spike PE: No  
- Emergence: Breaking  
- VC/V1: No  
- Nutrient Deficiency: No  
- Spots: None  
- General: None  
- Soil Compaction: 
  - Spots: None  
  - General: None  
  - Soil Surface: 
  - Spots: None  
  - General: None  
  - Hard: None  
  - Crusted: None  
- Standing Water: No  
- Small Spots: No  
- Large Spots: No  
- Herbicide damage: No  
- Emergence stress: No  
- Physiological Disorder in Corn: No  
- Yellowish whorl: No  
- Buggywip: No  
- Stalk bending: No  
- Twisted whorl: No  
- Doubles: No  
- Density: 9000  
- Growth: Good  
- Plant spacing: 9000  
- Emergence: 9000  
- Soil Temperature: 2ºC

- Root Damage: No  
- Insects: No  
- Plants: No  
- Purplish: No  
- Diseases: No  
- Yellowish: No  
- Nematodes: No  
- Stunting: No

- Rev 05 2011

- BioEnt - Early Season Survey
- Gary Manley 269-273-7070 or 269-816-1080
- Plant Population
- Field Name/Number
- General Appearance
- Size
- Moisture
- Plant Population
- Vigor
- Stress
- Chlorophyll
- Weed Control
- Weed
- Action
- Action Plan
- Comments
- Germination
- 1/4” Root
- Spike PE
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- Plant spacing
- Emergence
- Soil Temperature
- Root Damage
- Insects
- Plants
- Purplish
- Diseases
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- Nematodes
- Stunting

- Cutworms
- White Grubs
- Seed Corn Maggots
- Foliar Disease-Rust
- Corn Borer-%

- Armyworms
- Flea Beetles
- Aphids
- Foliar Disease-Fungi
- Stunted plants

- Stalkborers
- Slugs
- Leafhoppers
- Root Damage
- Insects
- Plants
- Purplish
- Diseases
- Yellowish
- Nematodes
- Stunting
Comments:

Corn s\textsuperscript{2} in non-irrigated section and less green monthly.

\begin{itemize}
  \item Vigor: Good
  \item Stress: Heat
  \item Stress-Chlorophyll: None
  \item Weed Control: Good
\end{itemize}

\begin{itemize}
  \item Annual Grasses AG
  \item Foxtail F
  \item Panicum Fall FP
  \item Quack grass QG
  \item Wirestem Muhly WM
  \item Field Sandbur FS
  \item Crabgrass CG
  \item Johnsongrass JJG
  \item Shaker cane SCA
  \item Nutsedge NS
  \item Winter Annuals WA
  \item Chickweed CW
  \item Biennials WB
  \item Cover Crop CC
  \item Velvetleaf VL
  \item Cocklebur CBUR
  \item Milkweed CM
  \item Pigweed RRP
  \item Horsenettle HN
  \item Bindweed Field FBW
  \item Bindweed Hedge HBW
  \item Smartweed Penn. PSM
  \item Smart Swamp SSM
  \item Dogbane Hemp HDB
  \item Lambsquarter LQU
  \item Ragweed CRAG
  \item Ragweed Giant GRAG
  \item Dock Curly CD
  \item Nightshade Black BNS
  \item Jimsonweed JW
  \item Canada Thistle CTH
  \item Yellow Rocket YR
  \item Perennials P
  \item Pokeweed PW
\end{itemize}