SOWING LOG

1. PLOT´S GENERAL INFORMATION

1.1. Date: | __ | __ | - | __ | __ | - 2015

1.2. Route: | __ | __ |

1.3. Producer´s ID: |__|__|__|__|__|__|

1.4. Plot's ID: |__|__|__|__|__|__|__|__|__|__|

1.5. Producer's Name: _____

1.6. Plot's Name: _____

2.0. LAND PREPARATION

2.1. According to the physical review, is the land in conditions to start the sowing?

Yes_____ **No** _____ **Explain** _____

_____

2.2. Is the sowing being performed? : Yes _____ **No** _____

2.3. Soil texture _____

2.4. Appropriate soil moisture: Yes _____ **No** _____

3.0. PREPARATION ACTIVITIES

Activity	Type of preparation 1.Mechanical 2.Animal pulled	No. Of times	Performing date	Activity cost ($/ha)
Rake/Pre-Fallow ☐1. Yes ☐2. No	| __ |	| __ |	| __ | __ | - | __ | __ | - 2015	|_____|MN
Fallow ☐1. Yes ☐2. No	| __ |	| __ |	| __ | __ | - | __ | __ | - 2015	|_____|MN
Subsoiler ☐1. Yes ☐2. No	| __ |	| __ |	| __ | __ | - | __ | __ | - 2015	|_____|MN
Raking ☐1. Yes ☐2. No	| __ |	| __ |	| __ | __ | - | __ | __ | - 2015	|_____|MN
Leveling ☐1. Yes ☐2. No	| __ |	| __ |	| __ | __ | - | __ | __ | - 2015	|_____|MN
Furrow line ☐1. Yes ☐2. No	| __ |	| __ |	| __ | __ | - | __ | __ | - 2015	|_____|MN
Other (specify)_____	| __ |	| __ |	| __ | __ | - | __ | __ | - 2015	|_____|MN

3.1. Plot's general observations:

_____

_____

_____

_____

4.0. MACHINERY SPECIFICATIONS

4.1. Seed drill information:

4.1.1. Pneumatic _____ Brand _____ No. Of units (bodies): _____

4.2. Seed drill review:

1. Good condition hoses _____
2. Machete distance and proper depth _____
3. Units or bodies are at the same distance _____
4. Has cutting discs _____
5. Has beam and grill to mark furrow _____
6. Has marker _____
7.- Commanding Wheel diameter_____
8.- Quantity of fertilizer to drop in 10 laps _____

5.0. SOWING DENSITY INFORMATION:

Specification		Sowing density
Distance between furrow (cm)		
Distance between seed (cm)		
Seed depth (cm)		
Fertilizer placing (cm)		

5.1 Seed type

Creole: _____ hybrid: _____ Seed color: _____

6.0. FERTILIZATION

6.1. Recommended fertilization dosage

_____Kg of mixture per ha.

6.2. Quantity of mixture dispensed per body in 10 laps: _____Kg

6.3. After sowing recommendations:

_____

_____

_____

_____

_____

_____ _____

PRODUCER'S NAME AND SIGNATURE *OPERATOR'S NAME AND SIGNATURE*