

# INSPECTION SHEET BIOBALER (WB-55) ANDERSON GROUP



Name of person responsible (Anderson):	
Name of assistant(s):	
Client name (company name):	
Date:	
Address:	

*\*Use one sheet per Biobaler.*

*\*\*Use the notes section at the end of this document if there is not enough space for details.*

*\*\*\*Fill in and annex the repairs / service notes of the machine.*

1. General state of the Biobaler	Serial # : 100 - _____	
----------------------------------	------------------------	--


2. Comments of the customer, the operator and/or the mechanic	
---	--


3. Number of hours = _____	Number of bales = _____	
----------------------------	-------------------------	--

4. Verify if the start up and the training were completed and understood.	
5. Periodic maintenance of Biobaler	
- Cleaning (Roller plates, accumulation of debris, ...)	<input type="radio"/>
- Lubrication of the roller chains #100 (automatic system)	<input type="radio"/>
- Greasing of the PTO, the pivot points etc.	<input type="radio"/>
- Missing bolts.	<input type="radio"/>
- Other. (Specify):	<input type="radio"/>
6. Security features (to repair or replace if needed)	
- Shields and panels of the Biobaler.	<input type="radio"/>
- Cover of the PTO (tubes, cones, etc, ...)	<input type="radio"/>
- Protection for the tractor (if necessary make recommendations)	<input type="radio"/>
- Other. (Specify) :	<input type="radio"/>
7. Mulcher (rotor and teeth)	
- General state of the crusher	<input type="radio"/>
- Belt tension	<input type="radio"/>
- Type of teeth installed	<input type="radio"/>
- Wear of the teeth (Take photos of all three sides of the teeth)	<input type="radio"/>
- Teeth replaced and/or sharpened (number of teeth and intervals)	<input type="radio"/>
- Other (Specify) :	<input type="radio"/>
8. Rotofeed ratchet	
- Verify that the frame was cut well	<input type="radio"/>
- Verify the ratchet paws and the shoulder-screws	<input type="radio"/>
- Verify the springs	<input type="radio"/>
- Other (Specify) :	<input type="radio"/>
9. Gearbox	
- Change the oil after the first 50 hours	<input type="radio"/>
- Verify the oil level	<input type="radio"/>
- Verify the bolts	<input type="radio"/>
- Verify the seals	<input type="radio"/>
- Other (Specify) :	<input type="radio"/>
10. Tying system	
- Working order	<input type="radio"/>
- State of the springs	<input type="radio"/>
- Verify the clutch and the belt	<input type="radio"/>
- Verify if the knife is sharp	<input type="radio"/>
- Wear of the metal cable	<input type="radio"/>
- Bearing wear (on the cam)	<input type="radio"/>
- String roller system (rollers with large V groove, 2 <sup>nd</sup> bolt only, ...)	<input type="radio"/>
- Other (Specify) :	<input type="radio"/>

11. Door panel (pivoting)	
- Pusher rods are still straight?	<input type="radio"/>
- Are the pusher bumpers worn?	<input type="radio"/>
- Are the teflon sliders worn?	<input type="radio"/>
- The stopper is up to specifications?	<input type="radio"/>
- Other (Specify) :	<input type="radio"/>
12. Driveshaft (PTO)	
- Verify the connections and the play in the splines	<input type="radio"/>
- Verify the wear of the CV Joints ( <i>note: always grease straight</i> )	<input type="radio"/>
- Verify the clutches	<input type="radio"/>
13. Chains and rollers #100	
- General wear of the rollers	<input type="radio"/>
- Verify bearings and the flanges	<input type="radio"/>
- Verify the bolts	<input type="radio"/>
- Verify the roller chains	<input type="radio"/>
- Adjust the belt tension (if necessary)	<input type="radio"/>
14. Rear door conveyor chain	
- Verify the wear of the chain	<input type="radio"/>
- Verify the bars	<input type="radio"/>
- Verify the washers and bearings	<input type="radio"/>
- Other (Specify) :	<input type="radio"/>
15. Electric	
- Verify the computer (program # MC 024-090-006)	<input type="radio"/>
- Verify the sensors (Adjustments and be sure that they function properly)	<input type="radio"/>
- Verify all wires	<input type="radio"/>
- Other (Specify) :	<input type="radio"/>
16. Hydraulic	
- Verify that all components function properly	<input type="radio"/>
- Verify the pressure gauge	<input type="radio"/>
- Look for leaks and loose fittings (Pay particular attention to the hydraulic brake system)	<input type="radio"/>
- Other (Specify) :	<input type="radio"/>
17. Specific repairs made to the Biobaler (full description of repairs necessary)	
-	<input type="radio"/>
-	<input type="radio"/>
-	<input type="radio"/>
-	<input type="radio"/>
-	<input type="radio"/>
-	<input type="radio"/>
-	<input type="radio"/>
-	<input type="radio"/>
-	<input type="radio"/>
-	<input type="radio"/>

\_\_\_\_\_

[illegible]