



## DRILL INSPECTION REPORT

### Personalized For:

Owner Name:
Address:
City, State, ZIP: City, Province, Postal Code
Job Number:
Date:
Tractor Model:
Tractor Serial Number:
Engine Serial Number:
Optional Equipment:

**Instructions for the Service Technician:**

1. Complete the customer information in the booklet.
2. Review each item in the Inspection Report and place a check in the appropriate column: N/A (Not Applicable), OK, Clean, Adjust, Repair, and Replace.
3. For each item requiring action, place the estimated time for the work in the right hand column. (At the user's discretion, this may be an administrative function).
4. Record any comments that will be useful for:
  - o Establishing parts required
  - o Discussing the estimate with the customer
  - o Historical service information
5. To complete the assessment, give a brief summary of the overall condition of the machine on the last page.

**Instructions for Service Administration / Parts Department:**

1. Following the inspection, the required part numbers and their costs should be recorded on a parts list with a cross reference to the appropriate check number in the Inspection Report.
2. The total parts and labor costs should be summarized in the Cost Summary table on the last page, together with any additional costs incurred in carrying out the inspection.
3. Attach the parts listing to the Inspection Report.

The Inspection Report will give a thorough record of the inspection, and provide valuable information for the Dealer and customer as to the condition of the equipment, the breakdown of the estimate, and serve as a service record. Give a copy of the Report to the customer.

Check No.	Item	N/A	OK	Clean	Adjust	Repair	Replace	Comments	Time (Hrs)	Customer Initials
<b>Opener Units</b>										
1	Bearings									
2	Scrapers									
3	Measure opener blades									
4	Blade to blade contact									
5	Check bolts									
6	Press Wheels									
7	Press wheel alignment									
<b>Row Markers</b>										
8	Disc bearings									
9	Cylinders/hoses									
10	Bolts/pins									
11	Cracks									
<b>Main Frame</b>										
12	Check for cracks									
13	Lift cylinders									
14	Hydraulic hoses									
15	Fold cylinders									
									Sub-Total	

Check No.	Item	N/A	OK	Clean	Adjust	Repair	Replace	Comments	Time (Hrs)	Customer Initials
16	Loose bolts/pins									
17	Hitch clevis/bushing									
<b>Drive Wheels</b>										
18	Wheel bearings									
19	Chain alignment									
20	Chain tension									
21	Lug bolts/nuts									
22	Tires									
23	Rockshaft Bearings									
24	Rockshaft cracks / bends									
25	Jackshaft bends / alignment									
<b>Over All</b>										
26	Leaks									
27	Cracks									
28	Loose bolts/pins									
									<b>Sub-Total</b>	
									<b>Total</b>	

