

SITE: _____

MAKE _____ SERIAL # _____

WEEK OF: ____ / ____ / ____ TO ____ / ____ / ____
MM DD YY MM DD YY

MODEL _____ UNIT # _____

DAILY BALER PM CHECKLIST

Visual Check (Daily)			Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		Sunday	
No.	Items	Check For	OK	Repair	OK	Repair	OK	Repair	OK	Repair	OK	Repair	OK	Repair	OK	Repair
1	AREA AROUND BALER & POWER UNIT	CLEAN WITH NO OBSTACLES														
2	SAFETY GUARDS & COVERS	DAMAGED OR MISSING														
3	SAFETY WARNING LABELS	DAMAGED OR MISSING														
4	HYDRAULIC OIL LEVEL & TEMPATURE	PROPER LEVEL, TEMP OVER 60														
5	FLUID LEAKS – HOSES & CONNECTIONS	NO LEAKS OR LOOSE FITTINGS														
6	STRUCTRUAL DAMAGE – OUTSIDE OF BALER	CRACKS, BROKEN WELDS, LOOSE BOLTS														
7	HYDRAULIC CYLINDER (S)	CLEAN, CRACKS, LEAKS														
8	STRUCTRUAL DAMAGE – INSIDE OF BALER	CRACKS, BROKEN WELDS, LOOSE BOLTS														
9	BEHIND & ON TOP OF RAM	NO MATERIAL BUILDUP, CLEAN AS NECESSARY														
10	SAFETY INTERLOCKS, PROX/LIMIT, E-STOPS	PROPOERLY WORKING, NOT BYPASSED														
11	CONTROLS & CONTROL LIGHTS (Knobs, Levers, Etc.)	WORN/BROKEN/NOT WORKING														
12	ELECTRICAL WIRING & CONDUIT	FRAYED, LOOSE, CRACKED														
13	PHOTO EYES	CLEAN & ALIGNED PROPERLY														
14	GAUGES	WORKING CONDITION														
15	FIRE EXTINGUISHER (Min. size 20lb) **	AVAILABILITY & CHARGED														
16	WIRE	NO WIRE ORDER NEEDED														
Preventative Maintenance Action Items (Daily)			OK	Repair	OK	Repair	OK	Repair	OK	Repair	OK	Repair	OK	Repair	OK	Repair
1	AREA AROUND BALER & POWER UNIT	CLEAN, BLOW OFF BALER & COOLER														
2	HYDRAULIC OIL LEVEL	LEVEL, ADD WHEN NECESSARY														
3	BEHIND & ON TOP OF RAM	NO MATERIAL BUILDUP, CLEAN AS NECESSARY														
4	SAFETY INTERLOCKS, PROX/LIMIT, E-STOPS	PROPOERLY WORKING, NOT BYPASSED														
5	PHOTO EYES	CLEAN & ALIGNED PROPERLY														
6	GREASE (per manufacturer requirements)	GREASE ALL ZIRK FITTINGS														
** Anything not checked 'OK', you MUST make comments. If fluid is added, record number of gallons/quarts in appropriate add box.**		HOUR METER READING														
		CHECKED BY (Operator's Initials)														
		REPAIRED BY (Mechanic's Initials)														

Comments: _____