| Sheet 1 Crane No. Serial No. Make a  | and Mo                                  | del<br>L |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |           |    |
|--|---|----------|------|------|----------|------|-----|----|----------|------|-----|-----|----|----------|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----------|----|
|  |   | Da       | ails | / in | sne      | ecti | ion | fo | r th     | ne i | moi | nth | of |          |    |    |    |    |    |    |    |    |    |    |    |    |    | 20 |    |    |           |    |
| Some of the tests recommended below may not apply depending on the type of crane or on the kind of work to be carried out.  Indicate the result of each field inspection by checking $(\checkmark)$ , if the element tested is in good | NAME OF<br>OPERATOR<br>(write legibly)  |          |      |      | Бр       |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |           |    |
| condition.   | ative)                                  |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |           |    |
| Blacken the square ( ) in case of defects and specify those defects on sheet 2.  | Number of<br>work hours<br>(Cumulative) |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |           |    |
| This log shall be filled during regular working hours by the worker who has carried out the testing, test, field inspection or repair.   | Nu<br>wor<br>(Crane)                    |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |           |    |
|  | DAY:                                    | 1        | 2    | 3    | 4        | 5    | 6   | 7  | 8        | 9    | 10  | 11  | 12 | 13       | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30        | 31 |
| GENERAL  |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |           |    |
| Manufacturer's manual  |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |           |    |
| Windows, windshield wipers and window defroster  |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |           |    |
| Horn, mirrors and backup alarm   |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    | Ш  |           |    |
| 4. Boom angle indicator  |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |           |    |
| 5. Two-blocking warning device   |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    | Ш  |    |    | Ш  |           |    |
| 6. Boom length indicator   |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    | Ш  |    | L  | Ш  | _         |    |
| 7. Drum rotation indicator   |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    | Ш  | L  | Щ  |           |    |
| 8. Dials, gauges   |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    | Ш  | L  | Щ  |           |    |
| 9. Engine — upperworks, oil, water and belt  | S                                       |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    | Ш  | L  | Ц  |           |    |
| 10. Machinery guards   |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    | Ш  |    | L  | Ш  |           |    |
| 11. Boom angle limit switch  |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    | Ш  |    |    |    |           |    |
| 12. Fire extinguishers   |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    | Ш  |           |    |
| 13. Power line approach limiting device  |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    | Ш  |           |    |
| 14. Greasing and lubrication   |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    | Ш  |           |    |
| 15. Cab locking  |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |           |    |
| SWING AND HOISTS   |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |           |    |
| 16. Brakes, clutches and controls  |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    | Ш  |    |    |    |           |    |
| 17. Pawls, ratchets and locking devices  |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |           |    |
| BOOM AND JIB   |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |           |    |
| (Summary visual inspection)  18. Pins, cotter pins and hinge pins  |   |          |      | 1    | 1        | 1    | 1   |    | 1        | 1    | 1   | 1   |    | 1        |    | -1 | 1  | -1 | 1  |    |    |    |    |    |    |    | Γ, | Γ. | _  | П  | $\neg$    |    |
| 19. Boom stop  |   |          |      |      |          |      |     |    | <u> </u> |      |     |     |    | <u> </u> |    |    |    |    |    |    |    |    |    |    |    |    | H  | H  |    | H  | +         |    |
| 20. Oil and hoses (hydraulic boom)   |   |          |      |      |          |      |     |    | -        |      |     |     |    | -        |    |    |    |    |    |    |    |    |    |    |    |    | H  | H  |    | H  | $\dashv$  |    |
| ROPES AND ACCESSORIES  |   |          |      | ]    | <u> </u> |      |     |    | ]        | l    | ]   |     |    | ]        |    |    |    |    |    |    |    |    |    |    |    |    | ш  | Ш  | Ц_ | Ш  |           |    |
| (Summary visual inspection)  |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |           |    |
| 21. Main and auxiliary hoist ropes   |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    | $\exists$ | _  |
| 22. Boom hoist rope  |   |          |      |      |          |      |     |    |          |      |     |     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    | П  | T         | _  |

| 23. Rope spooling on drums 24. Boom and jib pendants 25. Rope attachments 26. Pulley blocks, hooks and safety latches 27. Sheaves, bearings and harnesses  CARRIER  28. Brakes 29. Tires and wheel lugs 30. Engine oil and water 31. Lights and flashers 32. Heater and window defroster 33. Outriggers  Sheet 2 Crane No. Serial No. Make and Model MOBILE CRANE  Points  41. Hand rails, footridges, non-skid floors 35. Exhaust pipe 36. Electrical system and batteries 37. Hoist drums 38. Cylinders and hydraulic system 39. Turntable 40. Counterweight fastening 41. Gantry and live mast  NSPECTED BY: FUNCTION: DATE:  NOTE: All the monthly tests prescribed by the manufacturer's manual shall be carried out.   |
|--|
| 25   Rope attachments   26   Pulley blocks, hooks and safety latches   27   Sheaves, bearings and harnesses   28   Brakes   29   Tires and wheel lugs   30   Engine oil and water   31   Lights and flashers   32   Heater and window defroster   33   Outriggers   30   Outriggers   30   Outriggers   30   Outriggers   31   Outriggers   32   Heater and window defroster   33   Outriggers   34   Hand rails, footridges, non-skid floors   35   Exhaust pipe   42   Load chart   42   Load chart   43   Detailed inspection of boom and jib structure   44   Load indicator   45   Machinery guards   46   Cable keepers on all sheaves   47   Compressed air equipment   48   Crawler (caterpillars, rollers, sprockets, etc.)   NOTE: All the monthly tests prescribed by the manufacturer's manual shall be carried out.   |
| 26. Pulley blocks, hooks and safety latches 27. Sheaves, bearings and harnesses  CARRIER  28. Brakes 29. Tires and wheel lugs 30. Engine oil and water 31. Lights and flashers 32. Heater and window defroster 33. Outriggers  Sheet 2 Crane No. Serial No. Make and Model MOBILE CRANE  Monthly inspection for the month of   |
| 27.   Sheaves, bearings and harnesses  |
| CARRIER  28. Brakes 29. Tires and wheel lugs 30. Engine oil and water 31. Lights and flashers 32. Heater and window defroster 33. Outriggers  Sheet 2 Crane No. Serial No. Make and Model MOBILE CRANE  Monthly inspection for the month of  |
| 28. Brakes 29. Tires and wheel lugs 30. Engine oil and water 31. Lights and flashers 32. Heater and window defroster 33. Outriggers  Sheet 2 Crane No. Serial No. Make and Model MOBILE CRANE  Monthly inspection for the month of   |
| 29. Tires and wheel lugs 30. Engine oil and water 31. Lights and flashers 32. Heater and window defroster 33. Outriggers  Sheet 2 Crane No. Serial No. Make and Model MOBILE CRANE  Monthly inspection for the month of  |
| 30. Engine oil and water  31. Lights and flashers  32. Heater and window defroster  33. Outriggers  Sheet 2 Crane No. Serial No. Make and Model MOBILE CRANE  Monthly inspection for the month of  |
| 31. Lights and flashers 32. Heater and window defroster 33. Outriggers  Sheet 2 Crane No. Serial No. Make and Model MOBILE CRANE  Monthly inspection for the month of  |
| 31. Lights and flashers 32. Heater and window defroster 33. Outriggers  Sheet 2 Crane No. Serial No. Make and Model MOBILE CRANE  Monthly inspection for the month of  |
| 32. Heater and window defroster  33. Outriggers  Sheet 2 Crane No. Serial No. Make and Model MOBILE CRANE    Monthly inspection for the month of   |
| Sheet 2 Crane No. Serial No. Make and Model MOBILE CRANE    Monthly inspection for the month of  |
| Sheet 2 Crane No. Serial No. Make and Model MOBILE CRANE    Monthly inspection for the month of  |
| 34. Hand rails, footridges, non-skid floors   42. Load chart   43. Detailed inspection of boom and jib structure   44. Load indicator   45. Machinery guards   46. Cable keepers on all sheaves   47. Compressed air equipment   48. Crawler (caterpillars, rollers, sprockets, etc.)   10. SPECTED BY: FUNCTION: DATE:  |
| 35. Exhaust pipe 36. Electrical system and batteries 37. Hoist drums 38. Cylinders and hydraulic system 39. Turntable 40. Counterweight fastening 41. Gantry and live mast  INSPECTED BY: FUNCTION:  |
| 36. Electrical system and batteries 37. Hoist drums 38. Cylinders and hydraulic system 39. Turntable 40. Counterweight fastening 41. Gantry and live mast  INSPECTED BY:   |
| 37. Hoist drums   45. Machinery guards   46. Cable keepers on all sheaves   47. Compressed air equipment   48. Crawler (caterpillars, rollers, sprockets, etc.)   18. Captra and live mast   18. Captra and live |
| 38. Cylinders and hydraulic system  39. Turntable  40. Counterweight fastening  41. Gantry and live mast  INSPECTED BY: FUNCTION: DATE:  NOTE: All the monthly tests prescribed by the manufacturer's manual shall be carried out.   |
| 39. Turntable  40. Counterweight fastening  41. Gantry and live mast  INSPECTED BY: FUNCTION: DATE:  NOTE: All the monthly tests prescribed by the manufacturer's manual shall be carried out.   |
| 40. Counterweight fastening 41. Gantry and live mast  INSPECTED BY: FUNCTION: DATE:  NOTE: All the monthly tests prescribed by the manufacturer's manual shall be carried out.   |
| All the monthly tests prescribed by the manufacturer's manual shall be carried out.  DATE:  DATE:  |
| INSPECTED BY: FUNCTION: DATE: NOTE: All the monthly tests prescribed by the manufacturer's manual shall be carried out.  |
| NOTE: All the monthly tests prescribed by the manufacturer's manual shall be carried out.  |
| NOTE: All the monthly tests prescribed by the manufacturer's manual shall be carried out.  |
|  |
| Enter below the complete details with respect to any maintenance, inspections, tests and the revisions and modifications carried out. Al incidents, mishaps, damage or repairs shall be recorded in detail (ref. CSA Z-150).   |
| DATE INITIALS COMMENTS   |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |