|  |  |  |  |
| --- | --- | --- | --- |
| **Project No.:** |  |  |  |
| **Date:** | **Name:** | **Area:** | **Location:** |
| **Fleet No.:** | **Make/Model:** | **Hour Meter: Start:** **Finish:** | |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **CHECK BEFORE STARTING** | | | **CHECK AFTER START-UP** | | |
| **ITEM** | | **ü = OK**  ***X* = Defect** | **ITEM** | | **ü = OK**  ***X* = Defect** |
| 1 | Grease Points |  | 1 | Oil Pressure |  |
| 2 | Oil / Water Leaks |  | 2 | Water Temperature |  |
| 3 | Radiator & Fuel Tank Level |  | 3 | Emergency Stop Button |  |
| 4 | Engine Oil Level |  | 4 | Remote Control Functioning |  |
| 5 | Hydraulic Oil Level |  | 5 | Hydraulic Oil Pressure |  |
| 6 | Fire Extinguisher & First Aid Kit |  | 6 |  |  |
| 7 | Pump set up level & secure |  |  |  |  |
| 8 | Water Box Full |  |  |  |  |
| 9 | Guards and Covers in Place |  |  |  |  |
| 10 | Delivery Pipes condition & cleanliness |  |  |  |  |
| 11 | Delivery Pipe Connections correct & Locking Pins Fitted |  |  |  |  |
| 12 | Delivery Line Adequately Supported |  |  |  |  |

No Defects Found o Unsatisfactory Condition Found o (Tick One)

|  |
| --- |
| **DEFECTS:** |
|  |
|  |
|  |
| **Above Defects Corrected By: Name:** (print) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Date:** \_\_\_\_\_\_\_\_\_\_\_\_\_ |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **CHECK DURING OPERATION** | | | **CHECK DURING CLEANING** | | |
| **ITEM** | | **ü = OK**  ***X* = Defect** | **ITEM** | | **ü = OK**  ***X* = Defect** |
| 1 | Deliver Lines Grouted |  | 1 | Direction of Cleaning |  |
|  |  |  | 2 | Reducer & Rubber Hose removed |  |
| 2 | Concrete Slump |  | 3 | Air manifold and Catch Basket Fitted |  |
| 3 | Hydraulic Pressure during Pumping **Max 160 Bar** |  | 4 | Personnel Clear of Discharge End |  |
|  |  |  | 5 | Air Pressure **Max** **40 Bar** |  |
|  |  |  | 6 | Equipment Clean |  |
| **COMMENTS:** | | | | | |
|  | | | | | |
|  | | | | | |
|  | | | | | |

This report **MUST** be handed into your supervisor at the end of each pumping operation