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| --- | --- | --- | --- | --- |
| Project:  | Location:   | Bldg.:  | Room: | Date:  |
| Code or Specification:  | Cost Center:  | Program Code:  | Cost Account:  | Work Package:  | Work Order #  |
| Product Description: | Procedure & Rev: | Material: |
| Identification/Location | Length/ Diameter | Surface | Subsurface | Linear | Round | Accept | Reject | Comments | Plate  |[ ]  Pipe | [ ]  |
|  |  |  |  |  |  |  |  |  | Lifting Device  |[ ]  Weldment |[ ]
|  |  |  |  |  |  |  |  |  | Hardware |[ ]  Other |[ ]
|  |  |  |  |  |  |  |  |  | **Magnetic Current** [ ]  AC [ ]  DC |
|  |  |  |  |  |  |  |  |  | **Mag Source**  [ ]  Yoke [ ]  Bench [ ]  Coil |
|  |  |  |  |  |  |  |  |  | **Particle Type** [ ]  Wet [ ]  Dry |
|  |  |  |  |  |  |  |  |  | **Yoke** |
|  |  |  |  |  |  |  |  |  | Model/Serial # |
|  |  |  |  |  |  |  |  |  | Calibration Date |
|  |  |  |  |  |  |  |  |  | Test Block SN |
|  |  |  |  |  |  |  |  |  | **Bench** |
|  |  |  |  |  |  |  |  |  | **Suspension** [ ]  Water [ ]  Petroleum |
|  |  |  |  |  |  |  |  |  | Concentration- Date- |
|  |  |  |  |  |  |  |  |  | Manufacturer |
|  |  |  |  |  |  |  |  |  | Model/Serial # |
|  |  |  |  |  |  |  |  |  | Volts | Cycle |
|  |  |  |  |  |  |  |  |  | Phase | Amp/Line |
|  |  |  |  |  |  |  |  |  | Amps |
|  |  |  |  |  |  |  |  |  | Coil [ ]  Diameter: |
|  |  |  |  |  |  |  |  |  | Central Bar [ ]  Head Shot [ ]  |
|  |  |  |  |  |  |  |  |  | **Lighting** |
|  |  |  |  |  |  |  |  |  | UV Intensity: |
|  |  |  |  |  |  |  |  |  | UV Meter S/N: |
|  |  |  |  |  |  |  |  |  | White Light Intensity: |
|  |  |  |  |  |  |  |  |  | White Light Meter S/N: |
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| Notes:  |  |  |
|  | **Inspector’s Signature** | **Level** |
|  | *This inspection was performed in accordance with the above named procedure/specification.* |