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| Contractor:  Inspector: | Date:  Time: | | | Consent #: | | | Site: |
| **Site Inspection of Erosion and Sediment Control Practices** | | | | | | | |
| **Erosion and Sediment Control Practice** | | **Yes** | **No** | | **N/A** | **Corrective Action** | |
| **General Information** | |  |  | |  |  | |
| Do you know what receiving system the project drains into | |  |  | |  |  | |
| Are you aware of local rainfall patterns during various times of the year | |  |  | |  |  | |
| Soil types and erosion potential for site | |  |  | |  |  | |
| Is a copy of the erosion and sediment control plan on site | |  |  | |  |  | |
| Is temporary fencing placed in areas where no construction is to take place | |  |  | |  |  | |
| **Construction** | |  |  | |  |  | |
| Always dewater the cleaner water at the top first then pump the residual sediment laden water to a tank/truck | |  |  | |  |  | |
| Small volumes of sediment laden water can be pumped to a silt fence or decanting earth bund but do not overwhelm these practices | |  |  | |  |  | |
| Larger volumes can be pumped to a sediment forebay of a sediment retention pond | |  |  | |  |  | |
| **Maintenance** | |  |  | |  |  | |
| Ensure that the area being pumped to provides effective sediment removal | |  |  | |  |  | |
| Check for any leakage or flow bypass of practices | |  |  | |  |  | |
| **Decommissioning** | |  |  | |  |  | |
| Remove when the need no longer exists | |  |  | |  |  | |