|  |  |  |  |
| --- | --- | --- | --- |
| Job#  | \_\_\_\_\_\_\_\_\_ | Job Name:  | **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** |
| Date:  | \_\_\_/\_\_\_/\_\_\_ | Crew:  | \_\_\_\_\_\_\_\_ | Company: | \_\_\_\_\_\_\_\_\_\_\_ |
| MH# \_\_\_\_\_\_\_\_\_ |
| Location: | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| Point #: | \_\_\_\_\_\_\_\_\_\_ | Northing: | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| File Name: | \_\_\_\_\_\_\_\_\_\_ | Easting: | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
|  |  | Rim El: | \_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

|  |
| --- |
| Notes / Legend |
| * Coordinates to Center of:
* Lid
* Structure
* Drawing not to scale
* D = Measure down from lid
* I.E. = Invert Elevation
* El = Spot Elevation
 |

Notes:

MH# \_\_\_\_\_\_\_\_\_

MH Lid 1

MH Interior 1

[ ]

|  |
| --- |
| Condition Assessment |
| Inside Shape: | [ ] Circle | [ ] Oval | [ ] Box | [ ] Offset |
| Dimensions: | \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| Material: | [ ] Mono Conc | [ ] Precast Conc | [ ] Brick |  |
| Fittings: | [ ] Inside Drop | [ ] Flow Monitor | [ ] Conduit | [ ] Bad Steps |
| Odor: | [ ] Strong | [ ] Chemical | [ ] Mild / Normal |  |
| Frame & Cover: | [ ] Lid Rocking | [ ] Frame Shifted | [ ] Riser Material Deteriorated |
| Walls: | [ ] Leaking | [ ] Cracks | [ ] Holes | [ ] Clinging Flow Debris |
| Base: | [ ] Debris | [ ] Heavy Erosion |  |  |
| Needs Follow-up: | [ ] Yes |  |  |  |