{{?list}}

地表水采样现场记录表

项目名称 {{projectName}} 采样日期 {{sampleDate}} 天气 采样依据 {{sampleBasis}}

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 样品编号  {{sampCode}} | 点位名称 | 采样时间 | 现场水文记录 | | {{sample\_table}}现场测定记录 | | | | | | | | | | | | | | | 样品数量 | 备注 |
| {{item1}} | {{item2}} | {{item3}} | {{item4}} | | {{item5}} | | {{item6}} | | {{item7}} | | {{item8}} | | {{item9}} | | {{item10}} | |
|  | 12121 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 检测项目 | | {{checkItems}} | | | | | | | | | | | | | | | | | | | |
| 项目 | | 仪器校准 | | | | | | 测定值 | | | | 仪器型号 | | | | | 仪器编号 | | | | |
| pH | | 定位值6.86 □ | | 理论值4.00□ 9.18□ | | | |  | | | |  | | | | |  | | | | |
| 浊度 | | 零点校准 □ | | 400NTU □ | | | | / | | | |  | | | | |  | | | | |
| 溶解氧 | | 零点校准 □ | | 饱和值校准 □ | | | | / | | | |  | | | | |  | | | | |
| 水温 | | / | | / | | | | / | | | |  | | | | |  | | | | |
| 电导率 | | 84us/cm □ | | 1314us/cm □ | | | | / | | | |  | | | | |  | | | | |
| 氧化还原电位 | | 25℃ | | 理论值222mV | | | |  | | | |  | | | | |  | | | | |
| 特别说明 | | 保温箱是否完整 接收时保温箱内温度 样品瓶是否完整 其他 运输保存口冷藏口常温口其他 | | | | | | | | | | | | | | | | | | | |

{{/list}}