压力管道基本信息汇总表——工业管道

**使用单位**（加盖使用单位公章）**：**${useUnitName}  **使用单位地址：**${fullAddress}

**工程（装置）名称：**${nameOfProjectDevice}  **安全管理部门：** ${orgBranchName}  **安全管理员：** ${safetyManager}

**共** ${page} **页 第** ${current} **页**

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **序号** | **管道名称（登记单元）** | **管道**  **编号** | **管道**  **级别** | **设计单位** | **安装单位** | **安装**  **年月** | **投用**  **年月** | **管道规格** | | | **设计/工作条件** | | | **检验结论** | **检验机构名称** | **下次检验日期** | **备注** |
| **公称直径（mm）** | **公称壁厚（mm）** | **管道长度（m）** | **压力(MPa)** | **温度（℃）** | **介质** |
| ${num1} | ${productName1} | ${pipelineNumber1} | ${deviceLevel1} | ${designUnitName1} | ${uscUnitName1} | ${uscDate1} | ${useDate1} | ${nominalDiameter1} | ${wallThickness1} | ${pipeLength1} | ${pressure1} | ${temperature1} | ${medium1} | ${inspectConclusion1} | ${inspectOrgName1} | ${nextInspectDate1} | ${remarks1} |
| ${num2} | ${productName2} | ${pipelineNumber2} | ${deviceLevel2} | ${designUnitName2} | ${uscUnitName2} | ${uscDate2} | ${useDate2} | ${nominalDiameter2} | ${wallThickness2} | ${pipeLength2} | ${pressure2} | ${temperature2} | ${medium2} | ${inspectConclusion2} | ${inspectOrgName2} | ${nextInspectDate2} | ${remarks2} |
| ${num3} | ${productName3} | ${pipelineNumber3} | ${deviceLevel3} | ${designUnitName3} | ${uscUnitName3} | ${uscDate3} | ${useDate3} | ${nominalDiameter3} | ${wallThickness3} | ${pipeLength3} | ${pressure3} | ${temperature3} | ${medium3} | ${inspectConclusion3} | ${inspectOrgName3} | ${nextInspectDate3} | ${remarks3} |
| ${num4} | ${productName4} | ${pipelineNumber4} | ${deviceLevel4} | ${designUnitName4} | ${uscUnitName4} | ${uscDate4} | ${useDate4} | ${nominalDiameter4} | ${wallThickness4} | ${pipeLength4} | ${pressure4} | ${temperature4} | ${medium4} | ${inspectConclusion4} | ${inspectOrgName4} | ${nextInspectDate4} | ${remarks4} |
| ${num5} | ${productName5} | ${pipelineNumber5} | ${deviceLevel5} | ${designUnitName5} | ${uscUnitName5} | ${uscDate5} | ${useDate5} | ${nominalDiameter5} | ${wallThickness5} | ${pipeLength5} | ${pressure5} | ${temperature5} | ${medium5} | ${inspectConclusion5} | ${inspectOrgName5} | ${nextInspectDate5} | ${remarks5} |
| ${num6} | ${productName6} | ${pipelineNumber6} | ${deviceLevel6} | ${designUnitName6} | ${uscUnitName6} | ${uscDate6} | ${useDate6} | ${nominalDiameter6} | ${wallThickness6} | ${pipeLength6} | ${pressure6} | ${temperature6} | ${medium6} | ${inspectConclusion6} | ${inspectOrgName6} | ${nextInspectDate6} | ${remarks6} |
| ${num7} | ${productName7} | ${pipelineNumber7} | ${deviceLevel7} | ${designUnitName7} | ${uscUnitName7} | ${uscDate7} | ${useDate7} | ${nominalDiameter7} | ${wallThickness7} | ${pipeLength7} | ${pressure7} | ${temperature7} | ${medium7} | ${inspectConclusion7} | ${inspectOrgName7} | ${nextInspectDate7} | ${remarks7} |
| ${num8} | ${productName8} | ${pipelineNumber8} | ${deviceLevel8} | ${designUnitName8} | ${uscUnitName8} | ${uscDate8} | ${useDate8} | ${nominalDiameter8} | ${wallThickness8} | ${pipeLength8} | ${pressure8} | ${temperature8} | ${medium8} | ${inspectConclusion8} | ${inspectOrgName8} | ${nextInspectDate8} | ${remarks8} |
| ${num9} | ${productName9} | ${pipelineNumber9} | ${deviceLevel9} | ${designUnitName9} | ${uscUnitName9} | ${uscDate9} | ${useDate9} | ${nominalDiameter9} | ${wallThickness9} | ${pipeLength9} | ${pressure9} | ${temperature9} | ${medium9} | ${inspectConclusion9} | ${inspectOrgName9} | ${nextInspectDate9} | ${remarks9} |
| ${num10} | ${productName10} | ${pipelineNumber10} | ${deviceLevel10} | ${designUnitName10} | ${uscUnitName10} | ${uscDate10} | ${useDate10} | ${nominalDiameter10} | ${wallThickness10} | ${pipeLength10} | ${pressure10} | ${temperature10} | ${medium10} | ${inspectConclusion10} | ${inspectOrgName10} | ${nextInspectDate10} | ${remarks10} |

**打印日期：**${printDate}  **经办人：**${agent}  **联系电话：**${phone}  **电子邮箱：**${email}