|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| PIPELINE | **ERP – KNM.DPCU** | | | | | | | | **PIG** | |
| **Startup year** | | | dddddddd | | | **Design Pressure** | | | dddddddd | |
| **Station** | | | dddddddd | | | **MAOP Design (PSI)** | | | dddddddd | |
| **Length (KM)** | | | dddddddd | | | **MAOP Revise (PSI)** | | | dddddddd | |
| **Wall Thickness (inches)** | | | dddddddd | | | **Original Location class** | | | dddddddd | |
| **Material Spec.** | | | dddddddd | | | **Design Life** | | | dddddddd | |
| **External Coating** | | | dddddddd | | | **Cathodic Protection** | | | dddddddd | |
| **PIPELINE OPERATING DATA** | | | | | | | | | | |
| **Operating pressure (psig)** | | | | **Operating Temperature (oC)** | | | **Gas Flow rate (MMSCFD)** | | | |
| dddddddd | | | | dddddddd | | | dddddddd | | | |
| **INTEGRITY ASSESSMENT RESULTS** | | | | | | | | | | |
| **Last ILI PIG** | | dddddddd | | | **CR used for Rem. Life** | | | dddddddd | | |
| **(Need for 1st repair)** | | |
| **Prob. of Failure** | | dddddddd | | | **Assessment date** | | | dddddddd | | |
| **Overall Integrity Status(Remaining life)** | | dddddddd | | | **Remaining Life (Yrs)** | | | dddddddd | | |
| **Overall Integrity Status(Design life)** | | dddddddd | | | **Inspection year** | | | dddddddd | | |
|  | | dddddddd | | | **Burst pressure** | | | dddddddd | | |
| **ERF** | | dddddddd | | |  | | | | |  |