| Tags | Descriptor | |
|---|---|---|
| 21-FQI-10518-01.NetRate.PV | Fluid rate | BPD |
| 21-FT-40518-03_Density_(Coriolis) | Fluid Density (Coriolis) | g/cc |
| 21-FT-40518-03_Gross_Volume_Flow_Rate_(Coriolis) | Gross Volume Flow Rate (Coriolis) | bbl/d |
| 21-HY-10535.OUT_Flowline_Lchr/Rcvr_To_Prod_Sep | Flowline Lchr/Rcvr To Production Separator | % |
| 21-HY-40534.OUT_Test_Separator_Inlet | Test Separator Inlet | % |
| 21-LIC-10516.SP_Prod_Sep_Oil_Out_To_2nd_Stg_Sep | Production Separator Oil Out To 2nd Stage Separator | % |
| 21-LIC-10620.CV_2nd_Stg_Hydrocyclone_Wtr_Out | 2nd Stage Hydrocyclone Water Out | % |
| 21-LIC-10620.SP_2nd_Stg_Hydrocyclone_Wtr_Out | 2nd Stage Hydrocyclone Water Out | % |
| 21-LIC-40516.SP_Test_Allocation_Sep_Interface | Test Allocation Separator Interface | % |
| 21-LT-10515.PV_Prod_Sep_Oil_Interface_Level | Production Separator Oil Interface Level | % |
| 21-LT-10516.PV_Prod_Sep_Oil_Interface_Level | Production Separator Oil Interface Level | % |
| 21-LT-10618.PV_Prod_Sep_2nd_Stg_Interface | Production Separator 2nd Stage Interface | % |
| 21-LT-10620.PV_Prod_Sep_2nd_Stg_Interface | Production Separator 2nd Stage Interface | % |
| 21-LT-40515.PV_Test_Allocation_Sep_Interface | Test Allocation Separator Interface | % |
| 21-LT-40516.PV_Test_Allocation_Sep_Interface | Test Allocation Separator Interface | % |
| 21-LY-10516.OUT_Prod_Sep_Oil_Out_To_2nd_Stg_Sep | Production Separator Oil Out To 2nd Stage Separator | % |
| 21-LY-10616.OUT_Prod_Sep_2nd_Stg_Fluid_To_Exch | Production Separator 2nd Stage Fluid To Exch | % |
| 21-LY-10620.OUT_2nd_Stg_Hydrocyclone_Wtr_Out | 2nd Stage Hydrocyclone Water Out | % |
| 21-LY-11516.OUT_Train_1_Treater_Wtr_Interface_Level | Train 1 Treater Water Interface Level | % |
| 21-LY-40516.OUT | Test Separator Level Control Valve | % |
| 21-PT-10505.PV_Production_Separator | Production Separator | PSIG |
| 21-PT-10605.PV_Prod_Sep_2nd_Stg | Production Separator 2nd Stage | PSIG |
| 21-PT-40505.PV_Test_Allocation_Separator | Test Allocation Separator | PSIG |
| 21-TT-10508.PV_Prod_Sep_Gas_Out_To_Flash_Clr | Production Separator Gas Out To Flash Clr | Deg.F |
| 21-TT-10608.PV_Prod_Sep_2nd_Stg_Gas_Out | Production Separator 2nd Stage Gas Out | Deg.F |
| 21-TT-11616.PV_Crude_Oil_Trim_Heat_Outlet | Crude Oil Trim Heat Outlet | Deg.F |
| 30-FT-69521-01.PV_Flotation_Cell_Prod_Wtr_To_Ovbrd | Flotation Cell Water To Ovrbrd | BPD |
| 30-FT-19107-01.PV_2nd_Stg_Hydrocyclone_Inlet | 2nd Stage Hydrocyclone Inlet | BPD |
| 30-FT-19108.PV | Flow from Train 2 Treater | BPD |
| 30-FT-29108.PV | Flotation Cell Production Water To Ovbrd | BPD |
| 30-FT-69521-01.PV_Flotation_Cell_Prod_Wtr_To_Ovbrd | Flotation Cell Water To Ovrbrd | BPD |
| 30-LIC-69516.CV_Flotation_Cell_Out_To_Drn | Flotation Cell Production Water To Ovbrd | % |
| 30-LIC-69518.CV_Flotation_Cell_Prod_Wtr_To_Ovbrd | Flotation Cell Water To Ovrbrd | % |
| 30-LT-69515.PV_Flotation_Cell | Flotation Cell Level | % |
| 30-LT-69518.PV_Flotation_Cell | Flotation Cell Level | % |
| 30-LT-69514.PV_Flotation_Cell | Flotation Cell Level | % |
| 30-LT-69515.PV_Flotation_Cell | Flotation Cell Level | % |
| 30-LT-69516.PV_Flotation_Cell | Flotation Cell Level | % |
| 30-LT-69518.PV_Flotation_Cell | Flotation Cell Level | % |
| 30-LY-69518.OUT_Flotation_Cell_Prod_Wtr_To_Ovbrd | Flotation Cell Production Water To Ovbrd | % |
| 30-PDIC-19104.SP_2nd_Stg_Prod_Hydrocyclone_Out | 2nd Stage Production Hydrocyclone Out | ratio |
| 30-PDT-19104.PV_2nd_Stg_Hydrocyclone_Out_To_Drn_Diff_Press_Ratio | 2nd Stage Hydrocyclone Out To Drn. Diff. Pressure Transmitter Ratio | PSID |
| 30-PDT-19104-01.PV_2nd_Stg_Hydrocyclone_Out_To_Drn | 2nd Stage Hydrocyclone Out To Drn | PSID |
| 30-PDT-19104-02.PV_2nd_Stg_Hydrocyclone_To_Skimmer | 2nd Stage Hydrocyclone To Skimmer | PSID |
| 30-PDY-19104.OUT_2nd_Stg_Prod_Hydrocyclone_Out | 2nd Stage Production Hydrocyclone Out | % |
| 30-PT-69503.PV_Flotation_Cell | Flotation Cell Pressure | PSIG |
| 30-PT-69512.PV | Productionuced Water Skid Recycle | psig |
| 30-PY-69503.OUT_Flotation_Cell_Out_To_LP_Flare | Flotation Cell Out To LP Flare | % |
| 37-PT-62301.PV_Closed_Smp_Tk_Pmp_Disch_To_Sep | Closed Smp Tank Pump Discharge To Separator | PSIG |
| 05-TT-29101-03_C1_Manifold_Temperature | C1 Manifold Temperature (p1) | Deg.F |

| | | |
|---|---|---|
| 05-PT-29101-03_C1_Manifold_Pressure | C1 Manifold Pressure (p1) | PSIG |
| 05-TT-34101-01_H1_Manifold_Temperature | H1 Manifold Temperature (p1) | Deg.F |
| 05-PT-34101-01_H1_Manifold_Pressure | H1 Manifold Pressure (p1) | PSIG |
| 05-TT-29101-02_C1_Manifold_Temperature | C1 Manifold Temperature (p2) | Deg.F |
| 05-PT-29101-02_C1_Manifold_Pressure | C1 Manifold Pressure (p2) | PSIG |
| 05-TT-34101-04_H1_Manifold_Temperature | H1 Manifold Temperature (p2) | Deg.F |
| 05-PT-34101-04_H1_Manifold_Pressure | H1 Manifold Pressure (p2) | PSIG |
| 20-PT-10008-01.PV_Flowline_From_Drill_Center_C | Flowline From Drill Center C | PSIG |
| 20-PT-10007-01.PV_Flowline_From_Drill_Center_C | Flowline From Drill Center C | PSIG |
| 20-PIC-10214.PV_P1_Subsea_Flowline_Eq_Choke_%_Open | P1 Subsea Flowline Eq Choke % Open | % |
| 20-PIC-10114.PV_P2_Subsea_Flowline_Eq_Choke_%_Open | P2 Subsea Flowline Eq Choke % Open | % |
| 20-TT-10105.PV_Subsea_Flowline_To_Train_1 | Subsea Flowline To Train 1 | Deg.F |
| 20-TT-10205.PV_Subsea_Flowline_Test_Sep | Subsea Flowline Test Sep | Deg.F |
| 20-HX-10004.Status_Flowline_From_Drill_Center_C | Status Flowline From Drill Center C | OPEN/CLOSE |
| 20-HX-10003.Status_Flowline_From_Drill_Center_C | Status Flowline From Drill Center C | OPEN/CLOSE |
| 20-ZT-10204.PV_To/From_Subsea_Flowline | To/From Subsea Flowline | OPEN/CLOSE |
| 20-ZT-10104.PV_To/From_Subsea_Flowline | To/From Subsea Flowline | OPEN/CLOSE |
| 05-TT-28201-03_B2_Manifold_Temperature | B2 Manifold Temperature (p5) | Deg.F |
| 05-PT-28201-03_B2_Manifold_Pressure | B2 Manifold Pressure (p5) | PSIG |
| 05-TT-33101-02_G1_Manifold_Temperature | G1 Manifold Temperature (p5) | Deg.F |
| 05-PT-33101-02_G1_Manifold_Pressure | G1 Manifold Pressure (p5) | PSIG |
| 05-TT-28201-01_B2_Manifold_Temperature | B2 Manifold Temperature (p6) | Deg.F |
| 05-PT-28201-01_B2_Manifold_Pressure | B2 Manifold Pressure (p6) | PSIG |
| 05-TT-33101-03_G1_Manifold_Temperature | G1 Manifold Temperature (p6) | Deg.F |
| 05-PT-33101-03_G1_Manifold_Pressure | G1 Manifold Pressure (p6) | PSIG |
| 20-PT-20008-01.PV_Flowline_From_Drill_Centers_B&G | Flowline From Drill Centers B&G | PSIG |
| 20-PT-20007-01.PV_Flowline_From_Drill_Centers_B&G | Flowline From Drill Centers B&G | PSIG |
| 20-PT-20214.PV_Subsea_Flowline_Receiver | Subsea Flowline Receiver | PSIG |
| 20-PT-20114.PV_Subsea_Flowline_Launcher | Subsea Flowline Launcher | PSIG |
| 20-TT-20105.PV_Train_2_Subsea_Flowline_Launcher | Train 2 Subsea Flowline Launcher | Deg.F |
| 20-TT-20205.PV_Train_2_Subsea_Flowline_Receiver | Train 2 Subsea Flowline Receiver | Deg.F |
| 20-HX-20004.Status_Flowline_From_Drill_Centers_B&G | Status Flowline From Drill Centers B&G | OPEN/CLOSE |
| 20-HX-20003.Status_Flowline_From_Drill_Centers_B&G | Status Flowline From Drill Centers B&G | OPEN/CLOSE |
| 20-ZT-20204.PV_Train_2_Subsea_Flowline_Receiver | Train 2 Subsea Flowline Receiver | OPEN/CLOSE |
| 20-ZT-20104.PV_Train_2_Subsea_Flowline_Launcher | Train 2 Subsea Flowline Launcher | OPEN/CLOSE |

TT=temperature transmitter
PT=pressute transmitter
LT=level transmitter
PV=Process Variable
CV=% output
OUT=% output (same as CV)
HX=valve state
ZT=valve state
LY=level control valve
PIC=pressure control valve
PD=pressure differential
PDY=pressure differential control valve
LIC=level control valve