Prof. Milan Stanko (NTNU)

Note Title 04.02.2021 Comments about Problem 2. Zoom session 04.02.2021 Pipelne, floutne, viver, trong for  $\mathcal{C} \cong \left\{ \left( \mathcal{P}_{1}, \mathcal{P}_{2}, \uparrow_{1}, \uparrow_{\nu} \right) \right\}$ assure ( -> solve for p, p2, q --- > reculule le C We are neglecting this dependency in the course, we assume constant pipeline flow and elevation coefficients

TPG4230 - Field development and operations

Prof. Milan Stanko (NTNU)

quell = ( (Pa - Pwy) of pression system Erolite PR, earith Aplatean: Frell Nuell þ but worish Puh, noith Prix base Spoloke Prop ≥ tre 17 ed of pheleon Judit = Cr (nut - Pul) Apulione = 0 Funrish = Cpl (Pach - Prixelesu) Frank - Crisk (Prixebase - Puchow) 1-1 In the IPR, a lower bottom-hole pressure gives a higher rate 9-9 field dt Field **G**p = Cp = gtield. tday/ Hear 91.1 5 6 1

