Linear Regression Fit Plots Per Well w001 w00B w024 w05D w06A w08D w096 350 **-**300 **-**250 **-**400 -200 **-**100 **-**300 **-**250 **-**200 **-**300 -200 -200 --100 **-**100 -150 -2025000 4060600 80 002040 2226800 15@0@5@00 10200304000 3035400450 w145 w2A1 w30F w31A w328 w354 w390 600 -600 -200 **-**150 **-**200 400 -400 -200 100 100 200 50 100 2025300 10200304000 300000000 202224260 1 (200802A0050050) O 90/205080 1406080 w39A w3AB w3AE w47D w518 w521 w55E 400 -300 -200 Observed mass flow (T/h) 20**25303**50 01020300 1520025303350 25808540450 20304050600 1830D0D0D0D0D0B080 1 01021041061080 w69D w69F w6CE w70B w74A w847 w880 400 -250 **-**200 **-**600 -250 -300 -200 -500 -200 150 150 400 100 100 75 50 100 0 -1 1 7 1 1 1 1.1 1 1 1 100255072500 900001021030 1507090 160820220 16182022222260 375002550 121041061080 w906 w93A w96C wA2E wA37 wB4B wB84 600 -800 -200 -600 300 -180 -400 600 -150 -200 -150 -400 100 100 200 120 -50 200 90 -7 7 7 7 7 6090 205080 250005000 120140160 20300400300000 100204060 25000540435000 102003004003000 wC1C wB8C wBE7 wC00 wC98 wCA0 wCA9 350 **-**300 **-**300 -800 -600 -10.0 -600 -100 -200 -400 9.5 -400 100 200 9.0 200 150 200000000 2226300 101215 182022063800 5060708090 1 01011021031040 202428320 wE66 **wDEE** wE1B wE4D wF4C wF8E 100 75 50 25 200 -170 -300 -150 150 -200 100 100 130 50 -· · · · · 304050 0 - 1 1 1 1 120406080 131041051061070 101011021031040 253035 Fitted mass flow (T/h)

PI Database

Data source

Well Tests