ROC PID Working Version 1.0   Dated February 16, 2000
Reflects Qwest's initial position regarding the appropriate performance standard
based on type of loop.

OP-3 – OP-6:

Analog Loop	**Parity with retail Res and Bus POTS with dispatch**
Non-loaded Loop (2-wire)	**Parity with retail ISDN BRI (designed)**
Non-loaded Loop (4-wire)	Parity with retail DS1 (designed)
DS1-capable Loop	Parity with retail DS1 (designed)
ISDN-capable Loop	Parity with retail ISDN BRI (designed)
ADSL-qualified Loop	**Parity with retail MegaBit (non-designed) with dispatch**

ROC PID Working Version 1.3   Dated July 5, 2000
Reflects ROC TAG agreed to (as specified in the summary document and not
disputed by parties) change to a benchmark for OP-3 and OP-4 for 3 types of
loops.

OP-3:

Analog Loop	**90%**
Non-loaded Loop (2-wire)	**90%**
Non-loaded Loop (4-wire)	Parity with retail DS1 (designed)
DS1-capable Loop	Parity with retail DS1 (designed)
ISDN-capable Loop	Parity with retail ISDN BRI (designed)
ADSL-qualified Loop	**90%**

OP-4:

Analog Loop	**High Density 6 days/Low Density 7 days**
Non-loaded Loop (2-wire)	**High Density 6 days/Low Density 7 days**
Non-loaded Loop (4-wire)	Parity with retail DS1 (designed)
DS1-capable Loop	Parity with retail DS1 (designed)
ISDN-capable Loop	Parity with retail ISDN BRI (designed)
ADSL-qualified Loop	**High Density 6 days/Low Density 7 days**

ROC PID Working Version 2.1B   Dated January 15, 2001
Reflects Qwest agreed to elimination of density (zone) distinction in benchmark
for 3 types of loops.

OP-4:

Analog Loop	**6 days**
Non-loaded Loop (2-wire)	**6 days**
Non-loaded Loop (4-wire)	Parity with retail DS1 (designed)
DS1-capable Loop	Parity with retail DS1 (designed)
ISDN-capable Loop	Parity with retail ISDN BRI (designed)
ADSL-qualified Loop	**6 days**

ROC PID Working Version 2.2   Dated February 9, 2001
No changes to OP-3 – OP-6 for unbundled loops.