Publication Title: Organic Wastewater Compounds, Pharmaceuticals, and
Coliphage in Groundwater Receiving Discharge From
Onsite Wastewater Treatment Systems Near La Pine,
Oregon: Occurrence and Implications for Transport

Concentrations reported for two fragrance compounds, Acetyl-hexamethyl-tetrahydro-naphthalene (AHTN) and Hexahydrohexamethyl-cyclopentabenzopyran (HHCB) were inadvertently switched during the process of laboratory reporting. The following changes are needed for this report:

Table 3-2:
Column and concentrations of Acetyl-hexamethyl-tetrahydro-naphthalene (P62065)
        should be moved under (P62075)
Column and concentrations of Hexahydrohexamethyl-cyclopentabenzopyran
        (P62075) should be moved under (P62065)

Table 3-3:
Column and concentrations of Acetyl-hexamethyl-tetrahydro-naphthalene (P62065)
        should be moved under (P62075)
Column and concentrations of Hexahydrohexamethyl-cyclopentabenzopyran
        (P62075) should be moved under (P62065)

Table 3-4:
Row 3: Acetyl-hexamethyl-tetrahydro-naphthalene
        Minimum: change "E0.1" to "<0.5"
        Median: change "2.5" to "E0.5"
        Mean: change "5.1" to "1.2"
        Maximum: change "20" to "8.4"

Row 6: Hexahydrohexamethyl-cyclopentabenzopyran
        Minimum: change "<0.5" to "E0.1"
        Median: change "E0.5" to "2.5"
        Mean: change "1.2" to "5.1"
        Maximum: change "8.4" to "20"

Page 3-48: last paragraph:
        Line 9: acetyl-hexamethyl-tetrahydro-naphthalene (AHTN) should be changed to
                hexahydrohexamethyl-cyclopentabenzopyran (HHCB)
        Line 12: AHTN should be changed to HHCB
        Line 13: AHTN should be changed to HHCB
        Line 14: acetyl-hexamethyl-tetrahydro-naphthalene should be changed to HHCB

Table 3-5:
Row 1: Acetyl-hexamethyl-tetrahydro-naphthalene
     Detection frequency (drainfield monitoring wells): change "30" to "5"
     Detection frequency (transect wells): change "—" to "3"

Row 4: Hexahydrohexamethyl-cyclopentabenzopyran
     Detection frequency (drainfield monitoring wells): change "5" to "30"
     Detection frequency (transect wells): change "3" to "—"

Table B1:
Column: Acetyl-hexamethyl-tetrahydro-naphthalene
     Row 6: change "1.2" to "E0.3"
     Row 7: change "1.3" to "E0.4"
     Row 8: change "1.2" to "E0.3"
     Row 9: change "1.2" to "E0.3"

Table B1
Column: Hexahydrohexamethyl-cyclopentabenzopyran
     Row 6: change "E0.3" to "1.2"
     Row 7: change "E0.4" to "l.3"
     Row 8: change "E0.3" to "1.2"
     Row 9: change "E0.3" to "1.2"

Table B2
Column: Acetyl-hexamethyl-tetrahydro-naphthalene
     Row 1: change "1.2" to "E0.3"
     Row 2: change "5.9" to "3.7"
     Row 5: change "4.7" to "3.4"
     Row 6: change "81" to "59"

Table B2
Column: Hexahydrohexamethyl-cyclopentabenzopyran
     Row 1: change "E0.3" to "1.2"
     Row 2: change "3.7" to "5.9"
     Row 5: change "3.4" to "4.7'
     Row 6: change "59" to "81"