## APPENDIX B WELL COMPLETION AND WELLHEAD PROTECTION DIAGRAMS

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NOTE: OD = outside diameter

Figure B1 Well Completion Diagram for Well NC-EWDP-10S





Figure B2 Wellhead Protection Diagram for Well NC-EWDP-10S



NOTES: OD = outside diameter; ABS = acrylonitrile butadiene styrene

Figure B3 Well Completion Diagram for Well NC-EWDP-10P



NOTE: OD = outside diameter

## Figure B4 Wellhead Protection Diagram for Well NC-EWDP-10P



NOTES: OD = outside diameter; PVC = polyvinyl chloride

#### Figure B5 Well Completion Diagram for Well NC-EWDP-18P



NOTES: OD = outside diameter; PVC = polyvinyl chloride

### Figure B6 Wellhead Protection Diagram for Well NC-EWDP-18P



NOTE: OD = outside diameter

Figure B7 Well Completion Diagram for Well NC-EWDP-19IM1



NOTE: TOC = top of casing; PVC = polyvinyl chloride

#### Figure B8 Wellhead Protection Diagram for Well NC-EWDP-19IM1



NOTE: OD = outside diameter

Figure B9 Well Completion Diagram for Well NC-EWDP-19IM2



Figure B10 Wellhead Protection Diagram for Well NC-EWDP-19IM2





Figure B11 Well Completion Diagram for Well NC-EWDP-22S



NOTE: PVC = polyvinyl chloride

#### Figure B12 Wellhead Protection Diagram for Well NC-EWDP-22S



NOTES: OD = outside diameter; ABS = acrylonitrile butadiene styrene; PVC = polyvinyl chloride

Figure B13 Well Completion Diagram for Well NC-EWDP-22PA



NOTES: OD = outside diameter; PVC = polyvinyl chloride

#### Figure B14 Wellhead Protection Diagram for Well NC-EWDP-22PA





Figure B15 Well Completion Diagram for Well NC-EWDP-22PB



NOTES: OD = outside diameter; PVC = polyvinyl chloride

#### Figure B16 Wellhead Protection Diagram for Well NC-EWDP-22PB



NOTES: OD = outside diameter; PVC = polyvinyl chloride

Figure B17 Well Completion Diagram for Well NC-EWDP-23P



NOTES: OD = outside diameter; PVC = polyvinyl chloride

#### Figure B18 Wellhead Protection Diagram for Well NC-EWDP-23P