

| ID_Sector    | ID_Cat                | ID_SubCat        | FY05 Measure Name              | Name  | ID_BldgType    | ID_Vintage       | ID_other1            | ID_other2 | Delivery Mechanism or Program   | Application                 | Lost Opportunity  | Location   |
|--------------|-----------------------|------------------|--------------------------------|---|----------------|------------------|----------------------|-----------|---|-----------------------------|-------------------|------------|
| Regional Co. |                       |                  |                                |   |                |                  |                      |           |   |                             |                   |            |
| Sector       | Category              | Subcategory      | Original Measure Name          | Technology, Measure or Practice                           | Building Type  | Vintage          | Other 1              | Other 2   | Delivery Mechanism or Program   | Application                 | Lost Opportunity? | Location   |
| Agriculture  | Irrigation Efficiency | Water Management | Mattawa (PRD) _ Alfalfa        | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Mattawa (PRD)        | Alfalfa   | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No                | Regionwide |
| Agriculture  | Irrigation Efficiency | Water Management | Mattawa (PRD) _ Mint           | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Mattawa (PRD)        | Mint      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No                | Regionwide |
| Agriculture  | Irrigation Efficiency | Water Management | Pasco (Richland) _ Alfalfa     | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Pasco (Richland)     | Alfalfa   | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No                | Regionwide |
| Agriculture  | Irrigation Efficiency | Water Management | Pasco (Richland) _ Mint        | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Pasco (Richland)     | Mint      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No                | Regionwide |
| Agriculture  | Irrigation Efficiency | Water Management | Moses Lake (Ephrata) _ Alfalfa | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Moses Lake (Ephrata) | Alfalfa   | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No                | Regionwide |
| Agriculture  | Irrigation Efficiency | Water Management | Moses Lake (Ephrata) _ Mint    | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Moses Lake (Ephrata) | Mint      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No                | Regionwide |
| Agriculture  | Irrigation Efficiency | Water Management | Royal City (Smyrna) _ Alfalfa  | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Royal City (Smyrna)  | Alfalfa   | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No                | Regionwide |
| Agriculture  | Irrigation Efficiency | Water Management | Royal City (Smyrna) _ Mint     | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Royal City (Smyrna)  | Mint      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No                | Regionwide |
| Agriculture  | Irrigation Efficiency | Water Management | Mattawa (PRD) _ Onions         | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Mattawa (PRD)        | Onions    | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No                | Regionwide |

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| Agriculture | Irrigation Efficiency | Water Management | Quincy _ Alfalfa              | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Quincy               | Alfalfa  | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Quincy _ Mint                 | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Quincy               | Mint     | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Connell _ Alfalfa             | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Connell              | Alfalfa  | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Connell _ Mint                | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Connell              | Mint     | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Othello _ Alfalfa             | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Othello              | Alfalfa  | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Othello _ Mint                | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Othello              | Mint     | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Mattawa (PRD) _ Orchard*      | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Mattawa (PRD)        | Orchard* | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Pasco (Richland) _ Onions     | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Pasco (Richland)     | Onions   | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Moses Lake (Ephrata) _ Onions | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Moses Lake (Ephrata) | Onions   | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Lind _ Alfalfa                | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Lind                 | Alfalfa  | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Lind _ Mint                   | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Lind                 | Mint     | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |

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| Agriculture | Irrigation Efficiency | Water Management | Eitopia _ Alfalfa               | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Eitopia              | Alfalfa  | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Odessa _ Alfalfa                | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Odessa               | Alfalfa  | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Odessa _ Mint                   | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Odessa               | Mint     | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Pasco (Richland) _ Orchard*     | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Pasco (Richland)     | Orchard* | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Eitopia _ Mint                  | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Eitopia              | Mint     | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
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| Agriculture | Irrigation Efficiency | Water Management | Royal City (Smyrna) _ Onions    | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Royal City (Smyrna)  | Onions   | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Quincy _ Onions                 | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Quincy               | Onions   | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Connell _ Onions                | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Connell              | Onions   | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Royal City (Smyrna) _ Orchard*  | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Royal City (Smyrna)  | Orchard* | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Othello _ Onions                | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Othello              | Onions   | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |

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| Agriculture | Irrigation Efficiency | Water Management | Quincy _ Orchard*                    | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Quincy               | Orchard*      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Lind _ Onions                        | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Lind                 | Onions        | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Odessa _ Onions                      | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Odessa               | Onions        | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Mattawa (PRD) _ Field Corn           | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Mattawa (PRD)        | Field Corn    | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Connell _ Orchard*                   | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Connell              | Orchard*      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Mattawa (PRD) _ Late Potatoes        | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Mattawa (PRD)        | Late Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Eitopia _ Onions                     | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Eitopia              | Onions        | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Othello _ Orchard*                   | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Othello              | Orchard*      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Pasco (Richland) _ Field Corn        | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Pasco (Richland)     | Field Corn    | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Pasco (Richland) _ Late Potatoes     | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Pasco (Richland)     | Late Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Moses Lake (Ephrata) _ Late Potatoes | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Moses Lake (Ephrata) | Late Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |

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| Agriculture | Irrigation Efficiency | Water Management | Moses Lake (Ephrata) _ Field Corn   | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Moses Lake (Ephrata) | Field Corn    | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Lind _ Orchard*                     | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Lind                 | Orchard*      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Odessa _ Orchard*                   | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Odessa               | Orchard*      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Eitopia _ Orchard*                  | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Eitopia              | Orchard*      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Mattawa (PRD) _ Vineyard            | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Mattawa (PRD)        | Vineyard      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Mattawa (PRD) _ Other               | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Mattawa (PRD)        | Other         | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Pasco (Richland) _ Vineyard         | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Pasco (Richland)     | Vineyard      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Royal City (Smyrna) _ Field Corn    | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Royal City (Smyrna)  | Field Corn    | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Royal City (Smyrna) _ Late Potatoes | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Royal City (Smyrna)  | Late Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Moses Lake (Ephrata) _ Vineyard     | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Moses Lake (Ephrata) | Vineyard      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Connell _ Late Potatoes             | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Connell              | Late Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |

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| Agriculture | Irrigation Efficiency | Water Management | Connell _ Field Corn         | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Connell              | Field Corn    | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Pasco (Richland) _ Other     | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Pasco (Richland)     | Other         | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Quincy _ Late Potatoes       | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Quincy               | Late Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Quincy _ Field Corn          | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Quincy               | Field Corn    | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Moses Lake (Ephrata) _ Other | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Moses Lake (Ephrata) | Other         | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Othello _ Late Potatoes      | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Othello              | Late Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Othello _ Field Corn         | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Othello              | Field Corn    | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Mattawa (PRD) _ Grain**      | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Mattawa (PRD)        | Grain**       | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Lind _ Late Potatoes         | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Lind                 | Late Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Lind _ Field Corn            | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Lind                 | Field Corn    | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Pasco (Richland) _ Grain**   | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Pasco (Richland)     | Grain**       | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |

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| Agriculture | Irrigation Efficiency | Water Management | Odessa _ Late Potatoes         | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Odessa               | Late Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Odessa _ Field Corn            | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Odessa               | Field Corn    | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Royal City (Smyrna) _ Vineyard | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Royal City (Smyrna)  | Vineyard      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Ritzville _ Onions             | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Ritzville            | Onions        | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Ritzville _ Mint               | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Ritzville            | Mint          | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Eitopia _ Field Corn           | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Eitopia              | Field Corn    | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Eitopia _ Late Potatoes        | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Eitopia              | Late Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Royal City (Smyrna) _ Other    | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Royal City (Smyrna)  | Other         | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Quincy _ Vineyard              | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Quincy               | Vineyard      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Connell _ Vineyard             | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Connell              | Vineyard      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Moses Lake (Ephrata) _ Grain** | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Moses Lake (Ephrata) | Grain**       | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |

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| Agriculture | Irrigation Efficiency | Water Management | Othello _ Vineyard            | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Othello             | Vineyard | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Quincy _ Other                | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Quincy              | Other    | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Connell _ Other               | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Connell             | Other    | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Ritzville _ Alfalfa           | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Ritzville           | Alfalfa  | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Othello _ Other               | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Othello             | Other    | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Lind _ Vineyard               | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Lind                | Vineyard | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Wilbur _ Onions               | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Wilbur              | Onions   | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Odessa _ Vineyard             | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Odessa              | Vineyard | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Royal City (Smyrna) _ Grain** | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Royal City (Smyrna) | Grain**  | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Wilbur _ Mint                 | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Wilbur              | Mint     | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Lind _ Other                  | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Lind                | Other    | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |

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| Agriculture | Irrigation Efficiency | Water Management | Eitopia _ Vineyard                    | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Eitopia              | Vineyard       | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Odessa _ Other                        | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Odessa               | Other          | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Eitopia _ Other                       | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Eitopia              | Other          | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Quincy _ Grain**                      | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Quincy               | Grain**        | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Mattawa (PRD) _ Early Potatoes        | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Mattawa (PRD)        | Early Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Wilbur _ Alfalfa                      | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Wilbur               | Alfalfa        | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Mattawa (PRD) _ Beans                 | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Mattawa (PRD)        | Beans          | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Othello _ Grain**                     | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Othello              | Grain**        | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Connell _ Grain**                     | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Connell              | Grain**        | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Pasco (Richland) _ Early Potatoes     | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Pasco (Richland)     | Early Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Moses Lake (Ephrata) _ Early Potatoes | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Moses Lake (Ephrata) | Early Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |

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| Agriculture | Irrigation Efficiency | Water Management | Ritzville _ Orchard*                 | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Ritzville            | Orchard*       | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Pasco (Richland) _ Beans             | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Pasco (Richland)     | Beans          | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Moses Lake (Ephrata) _ Beans         | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Moses Lake (Ephrata) | Beans          | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Eitopia _ Grain**                    | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Eitopia              | Grain**        | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Lind _ Grain**                       | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Lind                 | Grain**        | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Odessa _ Grain**                     | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Odessa               | Grain**        | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Mattawa (PRD) _ Sweet Corn           | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Mattawa (PRD)        | Sweet Corn     | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Royal City (Smyrna) _ Early Potatoes | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Royal City (Smyrna)  | Early Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Royal City (Smyrna) _ Beans          | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Royal City (Smyrna)  | Beans          | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Connell _ Early Potatoes             | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Connell              | Early Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Connell _ Beans                      | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Connell              | Beans          | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |

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| Agriculture | Irrigation Efficiency | Water Management | Quincy _ Early Potatoes           | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Quincy               | Early Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Ritzville _ Grain**               | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Ritzville            | Grain**        | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Wilbur _ Orchard*                 | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Wilbur               | Orchard*       | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Othello _ Early Potatoes          | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Othello              | Early Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Quincy _ Beans                    | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Quincy               | Beans          | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Moses Lake (Ephrata) _ Sweet Corn | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Moses Lake (Ephrata) | Sweet Corn     | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Pasco (Richland) _ Sweet Corn     | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Pasco (Richland)     | Sweet Corn     | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Othello _ Beans                   | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Othello              | Beans          | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Lind _ Early Potatoes             | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Lind                 | Early Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Odessa _ Early Potatoes           | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Odessa               | Early Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Lind _ Beans                      | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Lind                 | Beans          | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |

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| Agriculture | Irrigation Efficiency | Water Management | Odessa _ Beans                   | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Odessa              | Beans          | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Ritzville _ Late Potatoes        | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Ritzville           | Late Potatoes  | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Eitopia _ Early Potatoes         | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Eitopia             | Early Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Royal City (Smyrna) _ Sweet Corn | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Royal City (Smyrna) | Sweet Corn     | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Eitopia _ Beans                  | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Eitopia             | Beans          | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Connell _ Sweet Corn             | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Connell             | Sweet Corn     | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Wilbur _ Grain**                 | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Wilbur              | Grain**        | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Quincy _ Sweet Corn              | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Quincy              | Sweet Corn     | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Ritzville _ Field Corn           | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Ritzville           | Field Corn     | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Ritzville _ Other                | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Ritzville           | Other          | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Othello _ Sweet Corn             | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Othello             | Sweet Corn     | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |

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| Agriculture | Irrigation Efficiency | Water Management | Mattawa (PRD) _ Peas-Dry        | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Mattawa (PRD)        | Peas-Dry      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Ritzville _ Vineyard            | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Ritzville            | Vineyard      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Lind _ Sweet Corn               | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Lind                 | Sweet Corn    | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Odessa _ Sweet Corn             | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Odessa               | Sweet Corn    | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Wilbur _ Late Potatoes          | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Wilbur               | Late Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Eitopia _ Sweet Corn            | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Eitopia              | Sweet Corn    | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Pasco (Richland) _ Peas-Dry     | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Pasco (Richland)     | Peas-Dry      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Wilbur _ Other                  | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Wilbur               | Other         | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Wilbur _ Field Corn             | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Wilbur               | Field Corn    | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Moses Lake (Ephrata) _ Peas-Dry | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Moses Lake (Ephrata) | Peas-Dry      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Wilbur _ Vineyard               | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Wilbur               | Vineyard      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |

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| Agriculture | Irrigation Efficiency | Water Management | Royal City (Smyrna) _ Peas-Dry | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Royal City (Smyrna) | Peas-Dry       | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Quincy _ Peas-Dry              | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Quincy              | Peas-Dry       | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Othello _ Peas-Dry             | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Othello             | Peas-Dry       | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Connell _ Peas-Dry             | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Connell             | Peas-Dry       | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Ritzville _ Sweet Corn         | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Ritzville           | Sweet Corn     | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Ritzville _ Peas-Dry           | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Ritzville           | Peas-Dry       | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Eitopia _ Peas-Dry             | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Eitopia             | Peas-Dry       | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Odessa _ Peas-Dry              | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Odessa              | Peas-Dry       | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Lind _ Peas-Dry                | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Lind                | Peas-Dry       | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Ritzville _ Beans              | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Ritzville           | Beans          | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Ritzville _ Early Potatoes     | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Ritzville           | Early Potatoes | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |

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| Agriculture | Irrigation Efficiency | Water Management | Wilbur _ Peas-Dry                      | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Wilbur               | Peas-Dry        | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Wilbur _ Sweet Corn                    | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Wilbur               | Sweet Corn      | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Wilbur _ Beans                         | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Wilbur               | Beans           | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Wilbur _ Early Potatoes                | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Wilbur               | Early Potatoes  | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Lind _ 14Grass Seed***                 | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Lind                 | 14Grass Seed*** | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Mattawa (PRD) _ 14Grass Seed***        | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Mattawa (PRD)        | 14Grass Seed*** | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Pasco (Richland) _ 14Grass Seed***     | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Pasco (Richland)     | 14Grass Seed*** | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Moses Lake (Ephrata) _ 14Grass Seed*** | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Moses Lake (Ephrata) | 14Grass Seed*** | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Royal City (Smyrna) _ 14Grass Seed***  | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Royal City (Smyrna)  | 14Grass Seed*** | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Quincy _ 14Grass Seed***               | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Quincy               | 14Grass Seed*** | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Connell _ 14Grass Seed***              | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Connell              | 14Grass Seed*** | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |

|             |                       |                  |                             |   |                |                  |           |                 |   |                             |    |            |
|-------------|-----------------------|------------------|-----------------------------|---|----------------|------------------|-----------|-----------------|---|-----------------------------|----|------------|
| Agriculture | Irrigation Efficiency | Water Management | Othello _ 14Grass Seed***   | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Othello   | 14Grass Seed*** | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Eitopia _ 14Grass Seed***   | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Eitopia   | 14Grass Seed*** | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Odessa _ 14Grass Seed***    | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Odessa    | 14Grass Seed*** | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Ritzville _ 14Grass Seed*** | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Ritzville | 14Grass Seed*** | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |
| Agriculture | Irrigation Efficiency | Water Management | Wilbur _ 14Grass Seed***    | Irrigation Water Management - Columbia Basin Project Area | Not Applicable | New and Existing | Wilbur    | 14Grass Seed*** | Farmer or Farm Consultant rebate. Water savings must be verified in accordance with the Columbia Basin Ground Water Management Area's Irrigation Water Management Program requirements. | Irrigation Water Management | No | Regionwide |

| Incremental Capital Cost (\$/unit)        | Incremental O&M Costs and Schedule (\$/unit) | Present Value of Periodic Capital Replacement Cost (\$/unit) | Measure Life (years) | Basis of Savings | Annual Savings @ Site (kwh/yr) | Annual Savings @ Busbar (kwh/yr) | Bulk Transmission System Coincident Factor | System Coincident Peak Reduction (KW) | Present Value Incremental Capital Cost (\$/kWh) | Present Value O & M Cost (\$/kWh) | Present Value of Periodic Capital Replacement Cost (\$/kWh) | Total Present Value Cost (\$/kWh) | Present Value Electric Energy Savings (\$/kWh) | Present Value of Bulk Transmission System Benefits (\$/kWh) | Present Value of Region Act's 10% Conservation Credit (\$/kWh) | Total Present Value Regional Bulk Power System Benefits (\$/kWh) |
|---|--|--|----------------------|------------------|--------------------------------|----------------------------------|--|---------------------------------------|---|-----------------------------------|---|-----------------------------------|--|---|--|--|
| <b>sts and Bulk Power System Benefits</b> |  |  |                      |                  |                                |                                  |  |                                       |   |                                   |   |                                   |  |   |  |  |
| \$ 14                                     | \$ -   | \$ -   | 1                    | Deemed           | 260                            | 280                              | 0.00                                       | 0.0                                   | \$ 0.05   | \$ -                              | \$ -  | \$ 0.05                           | \$ 0.03  | \$ -  | \$ 0.00  | \$ 0.04  |
| \$ 14                                     | \$ -   | \$ -   | 1                    | Deemed           | 259                            | 279                              | 0.00                                       | 0.0                                   | \$ 0.05   | \$ -                              | \$ -  | \$ 0.05                           | \$ 0.03  | \$ -  | \$ 0.00  | \$ 0.04  |
| \$ 14                                     | \$ -   | \$ -   | 1                    | Deemed           | 254                            | 273                              | 0.00                                       | 0.0                                   | \$ 0.05   | \$ -                              | \$ -  | \$ 0.05                           | \$ 0.03  | \$ -  | \$ 0.00  | \$ 0.04  |
| \$ 14                                     | \$ -   | \$ -   | 1                    | Deemed           | 252                            | 271                              | 0.00                                       | 0.0                                   | \$ 0.05   | \$ -                              | \$ -  | \$ 0.05                           | \$ 0.03  | \$ -  | \$ 0.00  | \$ 0.04  |
| \$ 14                                     | \$ -   | \$ -   | 1                    | Deemed           | 250                            | 269                              | 0.00                                       | 0.0                                   | \$ 0.05   | \$ -                              | \$ -  | \$ 0.05                           | \$ 0.03  | \$ -  | \$ 0.00  | \$ 0.04  |
| \$ 14                                     | \$ -   | \$ -   | 1                    | Deemed           | 249                            | 268                              | 0.00                                       | 0.0                                   | \$ 0.05   | \$ -                              | \$ -  | \$ 0.05                           | \$ 0.03  | \$ -  | \$ 0.00  | \$ 0.04  |
| \$ 14                                     | \$ -   | \$ -   | 1                    | Deemed           | 240                            | 259                              | 0.00                                       | 0.0                                   | \$ 0.05   | \$ -                              | \$ -  | \$ 0.05                           | \$ 0.03  | \$ -  | \$ 0.00  | \$ 0.04  |
| \$ 14                                     | \$ -   | \$ -   | 1                    | Deemed           | 239                            | 257                              | 0.00                                       | 0.0                                   | \$ 0.05   | \$ -                              | \$ -  | \$ 0.05                           | \$ 0.03  | \$ -  | \$ 0.00  | \$ 0.04  |
| \$ 14                                     | \$ -   | \$ -   | 1                    | Deemed           | 235                            | 253                              | 0.00                                       | 0.0                                   | \$ 0.05   | \$ -                              | \$ -  | \$ 0.05                           | \$ 0.03  | \$ -  | \$ 0.00  | \$ 0.04  |

|    |    |    |   |    |   |   |        |     |     |      |     |    |      |    |   |    |   |    |      |    |      |    |   |    |      |    |      |
|----|----|----|---|----|---|---|--------|-----|-----|------|-----|----|------|----|---|----|---|----|------|----|------|----|---|----|------|----|------|
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 235 | 252 | 0.00 | 0.0 | \$ | 0.05 | \$ | - | \$ | - | \$ | 0.05 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 233 | 251 | 0.00 | 0.0 | \$ | 0.05 | \$ | - | \$ | - | \$ | 0.05 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 233 | 251 | 0.00 | 0.0 | \$ | 0.05 | \$ | - | \$ | - | \$ | 0.05 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 232 | 250 | 0.00 | 0.0 | \$ | 0.05 | \$ | - | \$ | - | \$ | 0.05 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 231 | 248 | 0.00 | 0.0 | \$ | 0.05 | \$ | - | \$ | - | \$ | 0.05 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 229 | 247 | 0.00 | 0.0 | \$ | 0.05 | \$ | - | \$ | - | \$ | 0.05 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 229 | 246 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 229 | 246 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 226 | 243 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 226 | 243 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 225 | 242 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |

|    |    |    |   |    |   |   |        |     |     |      |     |    |      |    |   |    |   |    |      |    |      |    |   |    |      |    |      |
|----|----|----|---|----|---|---|--------|-----|-----|------|-----|----|------|----|---|----|---|----|------|----|------|----|---|----|------|----|------|
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 225 | 242 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 225 | 242 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 224 | 241 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 223 | 240 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 222 | 239 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 219 | 236 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 219 | 236 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 212 | 229 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 212 | 229 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 211 | 227 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 210 | 226 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |

|    |    |    |   |    |   |   |        |     |     |      |     |    |      |    |   |    |   |    |      |    |      |    |   |    |      |    |      |
|----|----|----|---|----|---|---|--------|-----|-----|------|-----|----|------|----|---|----|---|----|------|----|------|----|---|----|------|----|------|
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 205 | 221 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 205 | 221 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 205 | 221 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 204 | 220 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 204 | 219 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 204 | 219 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 203 | 219 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 202 | 217 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 198 | 214 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 198 | 213 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 198 | 213 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |

|    |    |    |   |    |   |   |        |     |     |      |     |    |      |    |   |    |   |    |      |    |      |    |   |    |      |    |      |
|----|----|----|---|----|---|---|--------|-----|-----|------|-----|----|------|----|---|----|---|----|------|----|------|----|---|----|------|----|------|
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 197 | 212 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 197 | 212 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 197 | 212 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 196 | 211 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 195 | 210 | 0.00 | 0.0 | \$ | 0.06 | \$ | - | \$ | - | \$ | 0.06 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 191 | 206 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 190 | 204 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 189 | 204 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 189 | 204 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 187 | 202 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 187 | 201 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |

|    |    |    |   |    |   |   |        |     |     |      |     |    |      |    |   |    |   |    |      |    |      |    |   |    |      |    |      |
|----|----|----|---|----|---|---|--------|-----|-----|------|-----|----|------|----|---|----|---|----|------|----|------|----|---|----|------|----|------|
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 186 | 200 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 186 | 200 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 185 | 199 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 185 | 199 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 184 | 198 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 183 | 197 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 183 | 197 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 183 | 197 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 180 | 194 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 180 | 194 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 180 | 193 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |

|    |    |    |   |    |   |   |        |     |     |      |     |    |      |    |   |    |   |    |      |    |      |    |   |    |      |    |      |
|----|----|----|---|----|---|---|--------|-----|-----|------|-----|----|------|----|---|----|---|----|------|----|------|----|---|----|------|----|------|
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 180 | 193 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 180 | 193 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 179 | 193 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 179 | 192 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 178 | 192 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 177 | 191 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 177 | 191 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 177 | 190 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 175 | 189 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 175 | 188 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 174 | 187 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |

|    |    |    |   |    |   |   |        |     |     |      |     |    |      |    |   |    |   |    |      |    |      |    |   |    |      |    |      |
|----|----|----|---|----|---|---|--------|-----|-----|------|-----|----|------|----|---|----|---|----|------|----|------|----|---|----|------|----|------|
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 173 | 186 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 172 | 186 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 172 | 185 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 171 | 184 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 170 | 183 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 169 | 182 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 169 | 182 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 169 | 181 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 169 | 181 | 0.00 | 0.0 | \$ | 0.07 | \$ | - | \$ | - | \$ | 0.07 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 168 | 181 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 168 | 180 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |

|    |    |    |   |    |   |   |        |     |     |      |     |    |      |    |   |    |   |    |      |    |      |    |   |    |      |    |      |
|----|----|----|---|----|---|---|--------|-----|-----|------|-----|----|------|----|---|----|---|----|------|----|------|----|---|----|------|----|------|
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 167 | 180 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 166 | 179 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 165 | 177 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 164 | 177 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 163 | 176 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 161 | 174 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 161 | 174 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 161 | 173 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 161 | 173 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 159 | 171 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 158 | 170 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |

|    |    |    |   |    |   |   |        |     |     |      |     |    |      |    |   |    |   |    |      |    |      |    |   |    |      |    |      |
|----|----|----|---|----|---|---|--------|-----|-----|------|-----|----|------|----|---|----|---|----|------|----|------|----|---|----|------|----|------|
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 157 | 169 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 157 | 169 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 157 | 169 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 156 | 168 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 156 | 168 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 156 | 168 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 152 | 163 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 151 | 163 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 150 | 162 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 149 | 161 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 149 | 161 | 0.00 | 0.0 | \$ | 0.08 | \$ | - | \$ | - | \$ | 0.08 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |

|    |    |    |   |    |   |   |        |     |     |      |     |    |      |    |   |    |   |    |      |    |      |    |   |    |      |    |      |
|----|----|----|---|----|---|---|--------|-----|-----|------|-----|----|------|----|---|----|---|----|------|----|------|----|---|----|------|----|------|
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 148 | 159 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 148 | 159 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 147 | 159 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 147 | 158 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 147 | 158 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 146 | 158 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 146 | 158 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 146 | 157 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 144 | 155 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 144 | 155 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 143 | 154 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |

|    |    |    |   |    |   |   |        |     |     |      |     |    |      |    |   |    |   |    |      |    |      |    |   |    |      |    |      |
|----|----|----|---|----|---|---|--------|-----|-----|------|-----|----|------|----|---|----|---|----|------|----|------|----|---|----|------|----|------|
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 143 | 154 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 142 | 153 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 142 | 153 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 141 | 152 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 140 | 151 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 139 | 149 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 138 | 149 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 137 | 148 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 137 | 147 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 137 | 147 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 136 | 147 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |

|    |    |    |   |    |   |   |        |     |     |      |     |    |      |    |   |    |   |    |      |    |      |    |   |    |      |    |      |
|----|----|----|---|----|---|---|--------|-----|-----|------|-----|----|------|----|---|----|---|----|------|----|------|----|---|----|------|----|------|
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 135 | 145 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 134 | 144 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 134 | 144 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 134 | 144 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 134 | 144 | 0.00 | 0.0 | \$ | 0.09 | \$ | - | \$ | - | \$ | 0.09 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 132 | 142 | 0.00 | 0.0 | \$ | 0.10 | \$ | - | \$ | - | \$ | 0.10 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 131 | 141 | 0.00 | 0.0 | \$ | 0.10 | \$ | - | \$ | - | \$ | 0.10 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 129 | 138 | 0.00 | 0.0 | \$ | 0.10 | \$ | - | \$ | - | \$ | 0.10 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 128 | 138 | 0.00 | 0.0 | \$ | 0.10 | \$ | - | \$ | - | \$ | 0.10 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 128 | 138 | 0.00 | 0.0 | \$ | 0.10 | \$ | - | \$ | - | \$ | 0.10 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 126 | 136 | 0.00 | 0.0 | \$ | 0.10 | \$ | - | \$ | - | \$ | 0.10 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |

|    |    |    |   |    |   |   |        |     |     |      |     |    |      |    |   |    |   |    |      |    |      |    |   |    |      |    |      |
|----|----|----|---|----|---|---|--------|-----|-----|------|-----|----|------|----|---|----|---|----|------|----|------|----|---|----|------|----|------|
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 126 | 135 | 0.00 | 0.0 | \$ | 0.10 | \$ | - | \$ | - | \$ | 0.10 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 122 | 131 | 0.00 | 0.0 | \$ | 0.10 | \$ | - | \$ | - | \$ | 0.10 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 119 | 128 | 0.00 | 0.0 | \$ | 0.11 | \$ | - | \$ | - | \$ | 0.11 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 119 | 128 | 0.00 | 0.0 | \$ | 0.11 | \$ | - | \$ | - | \$ | 0.11 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 117 | 125 | 0.00 | 0.0 | \$ | 0.11 | \$ | - | \$ | - | \$ | 0.11 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 117 | 125 | 0.00 | 0.0 | \$ | 0.11 | \$ | - | \$ | - | \$ | 0.11 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 116 | 125 | 0.00 | 0.0 | \$ | 0.11 | \$ | - | \$ | - | \$ | 0.11 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 116 | 125 | 0.00 | 0.0 | \$ | 0.11 | \$ | - | \$ | - | \$ | 0.11 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 115 | 124 | 0.00 | 0.0 | \$ | 0.11 | \$ | - | \$ | - | \$ | 0.11 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 115 | 123 | 0.00 | 0.0 | \$ | 0.11 | \$ | - | \$ | - | \$ | 0.11 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 114 | 123 | 0.00 | 0.0 | \$ | 0.11 | \$ | - | \$ | - | \$ | 0.11 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |

|    |    |    |   |    |   |   |        |     |     |      |     |    |      |    |   |    |   |    |      |    |      |    |   |    |      |    |      |
|----|----|----|---|----|---|---|--------|-----|-----|------|-----|----|------|----|---|----|---|----|------|----|------|----|---|----|------|----|------|
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 111 | 120 | 0.00 | 0.0 | \$ | 0.11 | \$ | - | \$ | - | \$ | 0.11 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 110 | 118 | 0.00 | 0.0 | \$ | 0.11 | \$ | - | \$ | - | \$ | 0.11 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 108 | 116 | 0.00 | 0.0 | \$ | 0.12 | \$ | - | \$ | - | \$ | 0.12 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 107 | 115 | 0.00 | 0.0 | \$ | 0.12 | \$ | - | \$ | - | \$ | 0.12 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 104 | 112 | 0.00 | 0.0 | \$ | 0.12 | \$ | - | \$ | - | \$ | 0.12 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 102 | 110 | 0.00 | 0.0 | \$ | 0.12 | \$ | - | \$ | - | \$ | 0.12 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 99  | 107 | 0.00 | 0.0 | \$ | 0.13 | \$ | - | \$ | - | \$ | 0.13 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 98  | 105 | 0.00 | 0.0 | \$ | 0.13 | \$ | - | \$ | - | \$ | 0.13 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 94  | 101 | 0.00 | 0.0 | \$ | 0.13 | \$ | - | \$ | - | \$ | 0.13 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 92  | 99  | 0.00 | 0.0 | \$ | 0.14 | \$ | - | \$ | - | \$ | 0.14 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |
| \$ | 14 | \$ | - | \$ | - | 1 | Deemed | 91  | 98  | 0.00 | 0.0 | \$ | 0.14 | \$ | - | \$ | - | \$ | 0.14 | \$ | 0.03 | \$ | - | \$ | 0.00 | \$ | 0.04 |

|       |      |      |   |        |    |    |      |     |         |      |      |         |         |      |         |         |
|-------|------|------|---|--------|----|----|------|-----|---------|------|------|---------|---------|------|---------|---------|
| \$ 14 | \$ - | \$ - | 1 | Deemed | 90 | 97 | 0.00 | 0.0 | \$ 0.14 | \$ - | \$ - | \$ 0.14 | \$ 0.03 | \$ - | \$ 0.00 | \$ 0.04 |
| \$ 14 | \$ - | \$ - | 1 | Deemed | 88 | 95 | 0.00 | 0.0 | \$ 0.14 | \$ - | \$ - | \$ 0.14 | \$ 0.03 | \$ - | \$ 0.00 | \$ 0.04 |
| \$ 14 | \$ - | \$ - | 1 | Deemed | 88 | 95 | 0.00 | 0.0 | \$ 0.14 | \$ - | \$ - | \$ 0.14 | \$ 0.03 | \$ - | \$ 0.00 | \$ 0.04 |
| \$ 14 | \$ - | \$ - | 1 | Deemed | 67 | 72 | 0.00 | 0.0 | \$ 0.19 | \$ - | \$ - | \$ 0.19 | \$ 0.03 | \$ - | \$ 0.00 | \$ 0.04 |
| \$ 14 | \$ - | \$ - | 1 | Deemed | 63 | 68 | 0.00 | 0.0 | \$ 0.20 | \$ - | \$ - | \$ 0.20 | \$ 0.03 | \$ - | \$ 0.00 | \$ 0.04 |

| Net Present Value (\$/kWh)  | Benefit / Cost Ratio | Local Distribution System Load Factor | Local Distribution System Peak Load Reduction (kW) | Present Value of Local Transmission & Distribution System Benefits          | Carbon OffSet                                   | End-user Benefits                | Societal Benefits                           | Present Value Non-Electric System Benefits (\$/kWh) | Present Value Environmental Externalities Benefit (\$/kWh) | Present Value Regional Costs (\$/kWh) | Present Value Total Societal Benefits (\$/kWh) |
|-----------------------------|----------------------|---------------------------------------|--|---|---|----------------------------------|---|---|--|---------------------------------------|--|
| Other Power System Benefits |                      |                                       |  |   | Non-Electric Power Costs/Benefits               |                                  |   |   |  |                                       |  |
| Net Present Value (\$/kWh)  | Benefit / Cost Ratio | Local Distribution System Load Factor | Local Distribution System Peak Load Reduction (kW) | Present Value of Local Transmission & Distribution System Benefits (\$/kWh) | C02 Reduction (tons over expected measure life) | End-user Benefits                | Societal Benefits                           | Present Value Non-Electric System Benefits (\$/kWh) | Present Value Environmental Externalities Benefit (\$/kWh) | Present Value Regional Costs (\$/kWh) | Present Value Total Societal Benefits (\$/kWh) |
| \$ (0.01)                   | 0.78                 | 0.30                                  | 0.1  | 0.01  | Not Calculated                                  | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.02   | \$ 0.00  | \$ 0.05                               | \$ 0.07  |
| \$ (0.01)                   | 0.78                 | 0.30                                  | 0.1  | 0.01  | Not Calculated                                  | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.02   | \$ 0.00  | \$ 0.05                               | \$ 0.07  |
| \$ (0.01)                   | 0.76                 | 0.30                                  | 0.1  | 0.01  | Not Calculated                                  | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.02   | \$ 0.00  | \$ 0.05                               | \$ 0.07  |
| \$ (0.01)                   | 0.76                 | 0.30                                  | 0.1  | 0.01  | Not Calculated                                  | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.02   | \$ 0.00  | \$ 0.05                               | \$ 0.07  |
| \$ (0.01)                   | 0.75                 | 0.30                                  | 0.1  | 0.01  | Not Calculated                                  | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.02   | \$ 0.00  | \$ 0.05                               | \$ 0.07  |
| \$ (0.01)                   | 0.75                 | 0.30                                  | 0.1  | 0.01  | Not Calculated                                  | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.02   | \$ 0.00  | \$ 0.05                               | \$ 0.07  |
| \$ (0.01)                   | 0.72                 | 0.30                                  | 0.1  | 0.01  | Not Calculated                                  | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.02   | \$ 0.00  | \$ 0.05                               | \$ 0.07  |
| \$ (0.01)                   | 0.72                 | 0.30                                  | 0.1  | 0.01  | Not Calculated                                  | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.02   | \$ 0.00  | \$ 0.05                               | \$ 0.07  |
| \$ (0.02)                   | 0.71                 | 0.30                                  | 0.1  | 0.01  | Not Calculated                                  | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.02   | \$ 0.00  | \$ 0.05                               | \$ 0.07  |

|    |        |      |      |     |      |                |                                  |   |    |      |    |      |    |      |    |      |
|----|--------|------|------|-----|------|----------------|----------------------------------|---|----|------|----|------|----|------|----|------|
| \$ | (0.02) | 0.70 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.02 | \$ | 0.00 | \$ | 0.05 | \$ | 0.07 |
| \$ | (0.02) | 0.70 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.02 | \$ | 0.00 | \$ | 0.05 | \$ | 0.07 |
| \$ | (0.02) | 0.70 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.02 | \$ | 0.00 | \$ | 0.05 | \$ | 0.07 |
| \$ | (0.02) | 0.70 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.02 | \$ | 0.00 | \$ | 0.05 | \$ | 0.07 |
| \$ | (0.02) | 0.69 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.02 | \$ | 0.00 | \$ | 0.05 | \$ | 0.07 |
| \$ | (0.02) | 0.69 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.02 | \$ | 0.00 | \$ | 0.05 | \$ | 0.07 |
| \$ | (0.02) | 0.69 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.02 | \$ | 0.00 | \$ | 0.06 | \$ | 0.07 |
| \$ | (0.02) | 0.69 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.02 | \$ | 0.00 | \$ | 0.06 | \$ | 0.07 |
| \$ | (0.02) | 0.68 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.02 | \$ | 0.00 | \$ | 0.06 | \$ | 0.07 |
| \$ | (0.02) | 0.68 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.02 | \$ | 0.00 | \$ | 0.06 | \$ | 0.07 |
| \$ | (0.02) | 0.68 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.02 | \$ | 0.00 | \$ | 0.06 | \$ | 0.07 |

|    |        |      |      |     |      |                |                                  |   |    |      |    |      |    |      |    |      |
|----|--------|------|------|-----|------|----------------|----------------------------------|---|----|------|----|------|----|------|----|------|
| \$ | (0.02) | 0.67 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.02 | \$ | 0.00 | \$ | 0.06 | \$ | 0.07 |
| \$ | (0.02) | 0.67 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.02 | \$ | 0.00 | \$ | 0.06 | \$ | 0.07 |
| \$ | (0.02) | 0.67 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.02 | \$ | 0.00 | \$ | 0.06 | \$ | 0.07 |
| \$ | (0.02) | 0.67 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.02 | \$ | 0.00 | \$ | 0.06 | \$ | 0.07 |
| \$ | (0.02) | 0.67 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.02 | \$ | 0.00 | \$ | 0.06 | \$ | 0.07 |
| \$ | (0.02) | 0.66 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.02 | \$ | 0.00 | \$ | 0.06 | \$ | 0.07 |
| \$ | (0.02) | 0.66 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.02 | \$ | 0.00 | \$ | 0.06 | \$ | 0.07 |
| \$ | (0.02) | 0.64 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.03 | \$ | 0.00 | \$ | 0.06 | \$ | 0.07 |
| \$ | (0.02) | 0.64 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.03 | \$ | 0.00 | \$ | 0.06 | \$ | 0.07 |
| \$ | (0.02) | 0.63 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.03 | \$ | 0.00 | \$ | 0.06 | \$ | 0.07 |
| \$ | (0.02) | 0.63 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ | 0.03 | \$ | 0.00 | \$ | 0.06 | \$ | 0.07 |

|           |      |      |     |      |                |                                  |   |         |         |         |         |
|-----------|------|------|-----|------|----------------|----------------------------------|---|---------|---------|---------|---------|
| \$ (0.02) | 0.62 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.06 | \$ 0.07 |
| \$ (0.02) | 0.62 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.06 | \$ 0.07 |
| \$ (0.02) | 0.62 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.06 | \$ 0.07 |
| \$ (0.02) | 0.61 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.06 | \$ 0.07 |
| \$ (0.02) | 0.61 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.06 | \$ 0.07 |
| \$ (0.02) | 0.61 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.06 | \$ 0.07 |
| \$ (0.02) | 0.61 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.06 | \$ 0.07 |
| \$ (0.02) | 0.61 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.06 | \$ 0.07 |
| \$ (0.02) | 0.61 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.06 | \$ 0.07 |
| \$ (0.03) | 0.60 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.06 | \$ 0.07 |
| \$ (0.03) | 0.60 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.06 | \$ 0.07 |
| \$ (0.03) | 0.59 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.06 | \$ 0.07 |

|           |      |      |     |      |                |                                  |   |         |         |         |         |
|-----------|------|------|-----|------|----------------|----------------------------------|---|---------|---------|---------|---------|
| \$ (0.03) | 0.59 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.06 | \$ 0.07 |
| \$ (0.03) | 0.59 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.06 | \$ 0.07 |
| \$ (0.03) | 0.59 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.06 | \$ 0.07 |
| \$ (0.03) | 0.59 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.06 | \$ 0.07 |
| \$ (0.03) | 0.58 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.06 | \$ 0.07 |
| \$ (0.03) | 0.57 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.57 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.57 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.57 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.56 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.56 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |

|           |      |      |     |      |                |                                  |   |         |         |         |         |
|-----------|------|------|-----|------|----------------|----------------------------------|---|---------|---------|---------|---------|
| \$ (0.03) | 0.56 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.56 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.56 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.56 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.55 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.55 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.55 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.55 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.54 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.54 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.54 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |

|           |      |      |     |      |                |                                  |   |         |         |         |         |
|-----------|------|------|-----|------|----------------|----------------------------------|---|---------|---------|---------|---------|
| \$ (0.03) | 0.54 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.54 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.54 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.54 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.54 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.53 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.53 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.53 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.53 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.52 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.03) | 0.52 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |

|           |      |      |     |      |                |                                  |   |         |         |         |         |
|-----------|------|------|-----|------|----------------|----------------------------------|---|---------|---------|---------|---------|
| \$ (0.04) | 0.52 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.04) | 0.52 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.04) | 0.52 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.04) | 0.51 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.04) | 0.51 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.04) | 0.51 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.04) | 0.51 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.04) | 0.51 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.04) | 0.51 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.07 | \$ 0.08 |
| \$ (0.04) | 0.50 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.04) | 0.50 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.08 | \$ 0.08 |

|           |      |      |     |      |                |                                  |   |         |         |         |         |
|-----------|------|------|-----|------|----------------|----------------------------------|---|---------|---------|---------|---------|
| \$ (0.04) | 0.50 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.04) | 0.50 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.04) | 0.49 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.04) | 0.49 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.04) | 0.49 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.04) | 0.48 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.04) | 0.48 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.04) | 0.48 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.04) | 0.48 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.04) | 0.48 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.04) | 0.47 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.08 | \$ 0.08 |

|           |      |      |     |      |                |                                  |   |         |         |         |         |
|-----------|------|------|-----|------|----------------|----------------------------------|---|---------|---------|---------|---------|
| \$ (0.04) | 0.47 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.04) | 0.47 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.04) | 0.47 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.04) | 0.47 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.04) | 0.47 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.04) | 0.47 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.04) | 0.47 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.03 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.05) | 0.46 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.05) | 0.45 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.05) | 0.45 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.05) | 0.45 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.08 | \$ 0.08 |
| \$ (0.05) | 0.45 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.08 | \$ 0.08 |

|           |      |      |     |      |                |                                  |   |         |         |         |         |
|-----------|------|------|-----|------|----------------|----------------------------------|---|---------|---------|---------|---------|
| \$ (0.05) | 0.44 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.08 |
| \$ (0.05) | 0.44 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.08 |
| \$ (0.05) | 0.44 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.08 |
| \$ (0.05) | 0.44 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.08 |
| \$ (0.05) | 0.44 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.08 |
| \$ (0.05) | 0.44 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.08 |
| \$ (0.05) | 0.44 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.08 |
| \$ (0.05) | 0.44 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.08 |
| \$ (0.05) | 0.44 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.08 |
| \$ (0.05) | 0.43 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.08 |
| \$ (0.05) | 0.43 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.08 |
| \$ (0.05) | 0.43 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.08 |

|           |      |      |     |      |                |                                  |   |         |         |         |         |
|-----------|------|------|-----|------|----------------|----------------------------------|---|---------|---------|---------|---------|
| \$ (0.05) | 0.43 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.08 |
| \$ (0.05) | 0.43 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.08 |
| \$ (0.05) | 0.43 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.08 |
| \$ (0.05) | 0.42 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.09 |
| \$ (0.05) | 0.42 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.09 |
| \$ (0.05) | 0.42 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.09 |
| \$ (0.05) | 0.41 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.09 |
| \$ (0.05) | 0.41 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.09 |
| \$ (0.05) | 0.41 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.09 |
| \$ (0.05) | 0.41 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.09 |
| \$ (0.05) | 0.41 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.09 |

|           |      |      |     |      |                |                                  |   |         |         |         |         |
|-----------|------|------|-----|------|----------------|----------------------------------|---|---------|---------|---------|---------|
| \$ (0.06) | 0.41 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.09 |
| \$ (0.06) | 0.40 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.09 |
| \$ (0.06) | 0.40 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.09 |
| \$ (0.06) | 0.40 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.09 |
| \$ (0.06) | 0.40 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.09 | \$ 0.09 |
| \$ (0.06) | 0.40 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.10 | \$ 0.09 |
| \$ (0.06) | 0.39 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.10 | \$ 0.09 |
| \$ (0.06) | 0.39 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.10 | \$ 0.09 |
| \$ (0.06) | 0.39 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.10 | \$ 0.09 |
| \$ (0.06) | 0.38 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.10 | \$ 0.09 |
| \$ (0.06) | 0.38 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.10 | \$ 0.09 |

|           |      |      |     |      |                |                                  |   |         |         |         |         |
|-----------|------|------|-----|------|----------------|----------------------------------|---|---------|---------|---------|---------|
| \$ (0.06) | 0.38 | 0.30 | 0.1 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.10 | \$ 0.09 |
| \$ (0.07) | 0.37 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.04 | \$ 0.00 | \$ 0.10 | \$ 0.09 |
| \$ (0.07) | 0.36 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.05 | \$ 0.00 | \$ 0.11 | \$ 0.09 |
| \$ (0.07) | 0.36 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.05 | \$ 0.00 | \$ 0.11 | \$ 0.09 |
| \$ (0.07) | 0.35 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.05 | \$ 0.00 | \$ 0.11 | \$ 0.09 |
| \$ (0.07) | 0.35 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.05 | \$ 0.00 | \$ 0.11 | \$ 0.09 |
| \$ (0.07) | 0.35 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.05 | \$ 0.00 | \$ 0.11 | \$ 0.09 |
| \$ (0.07) | 0.35 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.05 | \$ 0.00 | \$ 0.11 | \$ 0.09 |
| \$ (0.07) | 0.35 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.05 | \$ 0.00 | \$ 0.11 | \$ 0.09 |
| \$ (0.07) | 0.34 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.05 | \$ 0.00 | \$ 0.11 | \$ 0.09 |
| \$ (0.07) | 0.34 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.05 | \$ 0.00 | \$ 0.11 | \$ 0.09 |

|           |      |      |     |      |                |                                  |   |         |         |         |         |
|-----------|------|------|-----|------|----------------|----------------------------------|---|---------|---------|---------|---------|
| \$ (0.08) | 0.33 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.05 | \$ 0.00 | \$ 0.11 | \$ 0.10 |
| \$ (0.08) | 0.33 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.05 | \$ 0.00 | \$ 0.11 | \$ 0.10 |
| \$ (0.08) | 0.32 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.05 | \$ 0.00 | \$ 0.12 | \$ 0.10 |
| \$ (0.08) | 0.32 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.05 | \$ 0.00 | \$ 0.12 | \$ 0.10 |
| \$ (0.08) | 0.31 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.05 | \$ 0.00 | \$ 0.12 | \$ 0.10 |
| \$ (0.09) | 0.31 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.05 | \$ 0.00 | \$ 0.12 | \$ 0.10 |
| \$ (0.09) | 0.30 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.05 | \$ 0.00 | \$ 0.13 | \$ 0.10 |
| \$ (0.09) | 0.29 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.05 | \$ 0.00 | \$ 0.13 | \$ 0.10 |
| \$ (0.10) | 0.28 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.06 | \$ 0.00 | \$ 0.13 | \$ 0.10 |
| \$ (0.10) | 0.28 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.06 | \$ 0.00 | \$ 0.14 | \$ 0.11 |
| \$ (0.10) | 0.27 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.06 | \$ 0.00 | \$ 0.14 | \$ 0.11 |

|           |      |      |     |      |                |                                  |   |         |         |         |         |
|-----------|------|------|-----|------|----------------|----------------------------------|---|---------|---------|---------|---------|
| \$ (0.10) | 0.27 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.06 | \$ 0.00 | \$ 0.14 | \$ 0.11 |
| \$ (0.11) | 0.26 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.06 | \$ 0.00 | \$ 0.14 | \$ 0.11 |
| \$ (0.11) | 0.26 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.06 | \$ 0.00 | \$ 0.14 | \$ 0.11 |
| \$ (0.15) | 0.20 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.08 | \$ 0.00 | \$ 0.19 | \$ 0.13 |
| \$ (0.16) | 0.19 | 0.30 | 0.0 | 0.01 | Not Calculated | Reduced water and fertilizer use | Reduced nitrate pollution in water supplies | \$ 0.08 | \$ 0.00 | \$ 0.20 | \$ 0.13 |

| Net Present Value of Regional Costs & Benefits (\$/kWh)        | Regional Benefit / Cost Ratio | Related Programs/Activities | Comments | Levelized Cost | Credit (\$/unit)             | RefNo            | ID_Unit    |       |
|--|-------------------------------|-----------------------------|----------|----------------|------------------------------|------------------|------------|-------|
| Total Regional Costs/Benefits (monetizable costs and benefits) |                               |                             |          | Program Data   |                              |                  |            |       |
| Net Present Value of Regional Costs & Benefits (\$/kWh)        | Benefit / Cost Ratio          | Related Programs/Activities | Comments | Levelized Cost | CRC Credit/CAA Reimbursement | Reference Number | Measure ID | BC>=1 |
| \$ 0.02  | 1.40                          |                             |          |                |                              |                  |            |       |
| \$ 0.02  | 1.39                          |                             |          | 50             | \$ 41.97                     | #N/A             | #N/A       | 1     |
| \$ 0.02  | 1.37                          |                             |          | 51             | \$ 41.85                     | #N/A             | #N/A       | 1     |
| \$ 0.02  | 1.37                          |                             |          | 52             | \$ 40.94                     | #N/A             | #N/A       | 1     |
| \$ 0.02  | 1.36                          |                             |          | 52             | \$ 40.68                     | #N/A             | #N/A       | 1     |
| \$ 0.02  | 1.35                          |                             |          | 52             | \$ 40.33                     | #N/A             | #N/A       | 1     |
| \$ 0.02  | 1.32                          |                             |          | 53             | \$ 40.15                     | #N/A             | #N/A       | 1     |
| \$ 0.02  | 1.32                          |                             |          | 55             | \$ 38.81                     | #N/A             | #N/A       | 1     |
| \$ 0.02  | 1.30                          |                             |          | 55             | \$ 38.59                     | #N/A             | #N/A       | 1     |
|  |                               |                             |          | 56             | \$ 37.97                     | #N/A             | #N/A       | 1     |

|    |      |      |  |  |  |    |          |      |      |  |   |
|----|------|------|--|--|--|----|----------|------|------|--|---|
| \$ | 0.02 | 1.30 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 56 | \$ 37.87 | #N/A | #N/A |  | 1 |
| \$ | 0.02 | 1.30 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 56 | \$ 37.61 | #N/A | #N/A |  | 1 |
| \$ | 0.02 | 1.29 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 56 | \$ 37.58 | #N/A | #N/A |  | 1 |
| \$ | 0.02 | 1.29 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 56 | \$ 37.52 | #N/A | #N/A |  | 1 |
| \$ | 0.02 | 1.28 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 57 | \$ 37.24 | #N/A | #N/A |  | 1 |
| \$ | 0.02 | 1.28 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 57 | \$ 37.05 | #N/A | #N/A |  | 1 |
| \$ | 0.02 | 1.28 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 57 | \$ 36.94 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.27 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 57 | \$ 36.89 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.27 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 58 | \$ 36.45 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.27 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 58 | \$ 36.43 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.27 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 58 | \$ 36.32 | #N/A | #N/A |  | 1 |

|    |      |      |  |  |  |    |          |      |      |  |   |
|----|------|------|--|--|--|----|----------|------|------|--|---|
| \$ | 0.01 | 1.26 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 58 | \$ 36.27 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.26 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 58 | \$ 36.27 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.26 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 59 | \$ 36.09 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.26 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 59 | \$ 35.95 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.25 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 59 | \$ 35.80 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.24 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 60 | \$ 35.34 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.24 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 60 | \$ 35.33 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.22 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 62 | \$ 34.30 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.22 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 62 | \$ 34.28 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.21 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 62 | \$ 34.06 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.21 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 62 | \$ 33.90 | #N/A | #N/A |  | 1 |

|    |      |      |  |  |    |    |       |      |      |   |
|----|------|------|--|--|----|----|-------|------|------|---|
| \$ | 0.01 | 1.19 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 64 | \$ | 33.13 | #N/A | #N/A | 1 |
| \$ | 0.01 | 1.19 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 64 | \$ | 33.12 | #N/A | #N/A | 1 |
| \$ | 0.01 | 1.19 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 64 | \$ | 33.11 | #N/A | #N/A | 1 |
| \$ | 0.01 | 1.19 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 64 | \$ | 32.95 | #N/A | #N/A | 1 |
| \$ | 0.01 | 1.19 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 64 | \$ | 32.91 | #N/A | #N/A | 1 |
| \$ | 0.01 | 1.19 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 64 | \$ | 32.91 | #N/A | #N/A | 1 |
| \$ | 0.01 | 1.19 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 64 | \$ | 32.84 | #N/A | #N/A | 1 |
| \$ | 0.01 | 1.18 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 65 | \$ | 32.61 | #N/A | #N/A | 1 |
| \$ | 0.01 | 1.17 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 66 | \$ | 32.04 | #N/A | #N/A | 1 |
| \$ | 0.01 | 1.17 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 66 | \$ | 32.01 | #N/A | #N/A | 1 |
| \$ | 0.01 | 1.16 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 66 | \$ | 31.89 | #N/A | #N/A | 1 |

|    |      |      |  |  |    |    |       |      |      |   |
|----|------|------|--|--|----|----|-------|------|------|---|
| \$ | 0.01 | 1.16 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 66 | \$ | 31.87 | #N/A | #N/A | 1 |
| \$ | 0.01 | 1.16 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 66 | \$ | 31.83 | #N/A | #N/A | 1 |
| \$ | 0.01 | 1.16 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 67 | \$ | 31.74 | #N/A | #N/A | 1 |
| \$ | 0.01 | 1.16 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 67 | \$ | 31.65 | #N/A | #N/A | 1 |
| \$ | 0.01 | 1.15 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 67 | \$ | 31.43 | #N/A | #N/A | 1 |
| \$ | 0.01 | 1.14 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 69 | \$ | 30.83 | #N/A | #N/A | 1 |
| \$ | 0.01 | 1.13 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 69 | \$ | 30.65 | #N/A | #N/A | 1 |
| \$ | 0.01 | 1.13 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 69 | \$ | 30.57 | #N/A | #N/A | 1 |
| \$ | 0.01 | 1.13 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 69 | \$ | 30.56 | #N/A | #N/A | 1 |
| \$ | 0.01 | 1.13 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 70 | \$ | 30.25 | #N/A | #N/A | 1 |
| \$ | 0.01 | 1.12 |  |  |    |    |       |      |      |   |
|    |      |      |  |  | 70 | \$ | 30.12 | #N/A | #N/A | 1 |

|    |      |      |  |  |  |    |          |      |      |  |   |
|----|------|------|--|--|--|----|----------|------|------|--|---|
| \$ | 0.01 | 1.12 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 70 | \$ 30.06 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.12 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 71 | \$ 29.99 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.12 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 71 | \$ 29.89 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.12 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 71 | \$ 29.89 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.11 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 71 | \$ 29.63 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.11 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 71 | \$ 29.59 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.11 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 72 | \$ 29.57 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.11 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 72 | \$ 29.57 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.10 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 73 | \$ 29.14 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.10 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 73 | \$ 29.11 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.10 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 73 | \$ 29.02 | #N/A | #N/A |  | 1 |

|    |      |      |  |  |  |    |          |      |      |  |   |
|----|------|------|--|--|--|----|----------|------|------|--|---|
| \$ | 0.01 | 1.10 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 73 | \$ 29.01 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.10 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 73 | \$ 28.98 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.10 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 73 | \$ 28.96 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.09 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 73 | \$ 28.85 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.09 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 73 | \$ 28.80 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.09 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 74 | \$ 28.64 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.09 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 74 | \$ 28.61 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.09 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 74 | \$ 28.54 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.08 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 75 | \$ 28.30 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.08 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 75 | \$ 28.17 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.07 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 75 | \$ 28.03 | #N/A | #N/A |  | 1 |

|    |      |      |  |  |  |    |          |      |      |  |   |
|----|------|------|--|--|--|----|----------|------|------|--|---|
| \$ | 0.01 | 1.07 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 76 | \$ 27.87 | #N/A | #N/A |  | 1 |
| \$ | 0.01 | 1.07 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 76 | \$ 27.83 | #N/A | #N/A |  | 1 |
| \$ | 0.00 | 1.07 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 76 | \$ 27.77 | #N/A | #N/A |  | 1 |
| \$ | 0.00 | 1.07 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 77 | \$ 27.64 | #N/A | #N/A |  | 1 |
| \$ | 0.00 | 1.06 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 77 | \$ 27.45 | #N/A | #N/A |  | 1 |
| \$ | 0.00 | 1.06 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 77 | \$ 27.30 | #N/A | #N/A |  | 1 |
| \$ | 0.00 | 1.06 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 78 | \$ 27.23 | #N/A | #N/A |  | 1 |
| \$ | 0.00 | 1.06 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 78 | \$ 27.22 | #N/A | #N/A |  | 1 |
| \$ | 0.00 | 1.05 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 78 | \$ 27.22 | #N/A | #N/A |  | 1 |
| \$ | 0.00 | 1.05 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 78 | \$ 27.11 | #N/A | #N/A |  | 1 |
| \$ | 0.00 | 1.05 |  |  |  |    |          |      |      |  |   |
|    |      |      |  |  |  | 78 | \$ 27.07 | #N/A | #N/A |  | 1 |

|    |      |      |  |  |  |    |          |      |      |   |
|----|------|------|--|--|--|----|----------|------|------|---|
| \$ | 0.00 | 1.05 |  |  |  |    |          |      |      |   |
|    |      |      |  |  |  | 78 | \$ 27.01 | #N/A | #N/A | 1 |
| \$ | 0.00 | 1.05 |  |  |  |    |          |      |      |   |
|    |      |      |  |  |  | 79 | \$ 26.81 | #N/A | #N/A | 1 |
| \$ | 0.00 | 1.04 |  |  |  |    |          |      |      |   |
|    |      |      |  |  |  | 80 | \$ 26.61 | #N/A | #N/A | 1 |
| \$ | 0.00 | 1.04 |  |  |  |    |          |      |      |   |
|    |      |      |  |  |  | 80 | \$ 26.55 | #N/A | #N/A | 1 |
| \$ | 0.00 | 1.03 |  |  |  |    |          |      |      |   |
|    |      |      |  |  |  | 80 | \$ 26.33 | #N/A | #N/A | 1 |
| \$ | 0.00 | 1.03 |  |  |  |    |          |      |      |   |
|    |      |      |  |  |  | 81 | \$ 26.06 | #N/A | #N/A | 1 |
| \$ | 0.00 | 1.03 |  |  |  |    |          |      |      |   |
|    |      |      |  |  |  | 81 | \$ 26.05 | #N/A | #N/A | 1 |
| \$ | 0.00 | 1.03 |  |  |  |    |          |      |      |   |
|    |      |      |  |  |  | 81 | \$ 26.02 | #N/A | #N/A | 1 |
| \$ | 0.00 | 1.02 |  |  |  |    |          |      |      |   |
|    |      |      |  |  |  | 82 | \$ 25.95 | #N/A | #N/A | 1 |
| \$ | 0.00 | 1.02 |  |  |  |    |          |      |      |   |
|    |      |      |  |  |  | 83 | \$ 25.61 | #N/A | #N/A | 1 |
| \$ | 0.00 | 1.02 |  |  |  |    |          |      |      |   |
|    |      |      |  |  |  | 83 | \$ 25.51 | #N/A | #N/A | 1 |

|    |        |      |  |  |  |    |          |      |      |   |
|----|--------|------|--|--|--|----|----------|------|------|---|
| \$ | 0.00   | 1.01 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 83 | \$ 25.36 | #N/A | #N/A | 1 |
| \$ | 0.00   | 1.01 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 84 | \$ 25.30 | #N/A | #N/A | 1 |
| \$ | 0.00   | 1.01 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 84 | \$ 25.29 | #N/A | #N/A | 1 |
| \$ | 0.00   | 1.01 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 84 | \$ 25.21 | #N/A | #N/A | 1 |
| \$ | 0.00   | 1.01 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 84 | \$ 25.14 | #N/A | #N/A | 1 |
| \$ | (0.00) | 0.99 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 84 | \$ 25.13 | #N/A | #N/A | 1 |
| \$ | (0.00) | 0.99 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 86 | \$ 24.50 | #N/A | #N/A | 0 |
| \$ | (0.00) | 0.99 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 87 | \$ 24.45 | #N/A | #N/A | 0 |
| \$ | (0.00) | 0.98 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 87 | \$ 24.25 | #N/A | #N/A | 0 |
| \$ | (0.00) | 0.98 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 88 | \$ 24.10 | #N/A | #N/A | 0 |
| \$ | (0.00) | 0.98 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 88 | \$ 24.08 | #N/A | #N/A | 0 |

|    |        |      |  |  |  |    |          |      |      |   |
|----|--------|------|--|--|--|----|----------|------|------|---|
| \$ | (0.00) | 0.98 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 88 | \$ 23.91 | #N/A | #N/A | 0 |
| \$ | (0.00) | 0.98 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 89 | \$ 23.85 | #N/A | #N/A | 0 |
| \$ | (0.00) | 0.98 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 89 | \$ 23.78 | #N/A | #N/A | 0 |
| \$ | (0.00) | 0.97 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 89 | \$ 23.67 | #N/A | #N/A | 0 |
| \$ | (0.00) | 0.97 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 89 | \$ 23.66 | #N/A | #N/A | 0 |
| \$ | (0.00) | 0.97 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 89 | \$ 23.64 | #N/A | #N/A | 0 |
| \$ | (0.00) | 0.97 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 90 | \$ 23.63 | #N/A | #N/A | 0 |
| \$ | (0.00) | 0.97 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 90 | \$ 23.53 | #N/A | #N/A | 0 |
| \$ | (0.00) | 0.96 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 91 | \$ 23.31 | #N/A | #N/A | 0 |
| \$ | (0.00) | 0.96 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 91 | \$ 23.21 | #N/A | #N/A | 0 |
| \$ | (0.00) | 0.96 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 91 | \$ 23.16 | #N/A | #N/A | 0 |

|    |        |      |  |  |  |    |          |      |      |   |
|----|--------|------|--|--|--|----|----------|------|------|---|
| \$ | (0.00) | 0.96 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 91 | \$ 23.15 | #N/A | #N/A | 0 |
| \$ | (0.00) | 0.96 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 92 | \$ 23.00 | #N/A | #N/A | 0 |
| \$ | (0.00) | 0.95 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 92 | \$ 22.89 | #N/A | #N/A | 0 |
| \$ | (0.00) | 0.95 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 93 | \$ 22.74 | #N/A | #N/A | 0 |
| \$ | (0.00) | 0.95 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 93 | \$ 22.67 | #N/A | #N/A | 0 |
| \$ | (0.01) | 0.94 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 94 | \$ 22.40 | #N/A | #N/A | 0 |
| \$ | (0.01) | 0.94 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 95 | \$ 22.28 | #N/A | #N/A | 0 |
| \$ | (0.01) | 0.94 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 95 | \$ 22.20 | #N/A | #N/A | 0 |
| \$ | (0.01) | 0.94 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 96 | \$ 22.09 | #N/A | #N/A | 0 |
| \$ | (0.01) | 0.94 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 96 | \$ 22.05 | #N/A | #N/A | 0 |
| \$ | (0.01) | 0.93 |  |  |  |    |          |      |      |   |
|    |        |      |  |  |  | 96 | \$ 21.98 | #N/A | #N/A | 0 |

|    |        |      |  |  |  |     |          |      |      |   |
|----|--------|------|--|--|--|-----|----------|------|------|---|
| \$ | (0.01) | 0.93 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 97  | \$ 21.82 | #N/A | #N/A | 0 |
| \$ | (0.01) | 0.93 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 98  | \$ 21.66 | #N/A | #N/A | 0 |
| \$ | (0.01) | 0.93 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 98  | \$ 21.66 | #N/A | #N/A | 0 |
| \$ | (0.01) | 0.93 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 98  | \$ 21.64 | #N/A | #N/A | 0 |
| \$ | (0.01) | 0.92 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 98  | \$ 21.63 | #N/A | #N/A | 0 |
| \$ | (0.01) | 0.91 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 99  | \$ 21.29 | #N/A | #N/A | 0 |
| \$ | (0.01) | 0.91 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 100 | \$ 21.14 | #N/A | #N/A | 0 |
| \$ | (0.01) | 0.91 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 102 | \$ 20.75 | #N/A | #N/A | 0 |
| \$ | (0.01) | 0.90 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 102 | \$ 20.74 | #N/A | #N/A | 0 |
| \$ | (0.01) | 0.90 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 103 | \$ 20.63 | #N/A | #N/A | 0 |
| \$ | (0.01) | 0.90 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 104 | \$ 20.34 | #N/A | #N/A | 0 |

|    |        |      |  |  |  |     |          |      |      |   |
|----|--------|------|--|--|--|-----|----------|------|------|---|
| \$ | (0.01) | 0.89 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 104 | \$ 20.28 | #N/A | #N/A | 0 |
| \$ | (0.01) | 0.88 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 108 | \$ 19.64 | #N/A | #N/A | 0 |
| \$ | (0.01) | 0.87 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 110 | \$ 19.16 | #N/A | #N/A | 0 |
| \$ | (0.01) | 0.87 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 110 | \$ 19.14 | #N/A | #N/A | 0 |
| \$ | (0.02) | 0.86 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 112 | \$ 18.81 | #N/A | #N/A | 0 |
| \$ | (0.02) | 0.86 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 112 | \$ 18.81 | #N/A | #N/A | 0 |
| \$ | (0.02) | 0.86 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 113 | \$ 18.79 | #N/A | #N/A | 0 |
| \$ | (0.02) | 0.86 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 113 | \$ 18.70 | #N/A | #N/A | 0 |
| \$ | (0.02) | 0.85 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 114 | \$ 18.63 | #N/A | #N/A | 0 |
| \$ | (0.02) | 0.85 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 114 | \$ 18.50 | #N/A | #N/A | 0 |
| \$ | (0.02) | 0.85 |  |  |  |     |          |      |      |   |
|    |        |      |  |  |  | 115 | \$ 18.40 | #N/A | #N/A | 0 |

|    |        |      |  |  |  |     |          |      |      |   |
|----|--------|------|--|--|--|-----|----------|------|------|---|
| \$ | (0.02) | 0.84 |  |  |  |     |          |      |      |   |
| \$ | (0.02) | 0.84 |  |  |  | 118 | \$ 17.93 | #N/A | #N/A | 0 |
| \$ | (0.02) | 0.83 |  |  |  | 119 | \$ 17.72 | #N/A | #N/A | 0 |
| \$ | (0.02) | 0.83 |  |  |  | 122 | \$ 17.37 | #N/A | #N/A | 0 |
| \$ | (0.02) | 0.81 |  |  |  | 122 | \$ 17.30 | #N/A | #N/A | 0 |
| \$ | (0.02) | 0.81 |  |  |  | 126 | \$ 16.74 | #N/A | #N/A | 0 |
| \$ | (0.03) | 0.80 |  |  |  | 129 | \$ 16.46 | #N/A | #N/A | 0 |
| \$ | (0.03) | 0.79 |  |  |  | 132 | \$ 16.05 | #N/A | #N/A | 0 |
| \$ | (0.03) | 0.78 |  |  |  | 134 | \$ 15.81 | #N/A | #N/A | 0 |
| \$ | (0.03) | 0.77 |  |  |  | 139 | \$ 15.22 | #N/A | #N/A | 0 |
| \$ | (0.03) | 0.77 |  |  |  | 142 | \$ 14.85 | #N/A | #N/A | 0 |
|    |        |      |  |  |  | 144 | \$ 14.74 | #N/A | #N/A | 0 |

|    |        |      |  |  |     |    |       |      |      |
|----|--------|------|--|--|-----|----|-------|------|------|
| \$ | (0.03) | 0.76 |  |  |     |    |       |      |      |
|    |        |      |  |  | 145 | \$ | 14.60 | #N/A | #N/A |
| \$ | (0.04) | 0.75 |  |  |     |    |       |      |      |
|    |        |      |  |  | 149 | \$ | 14.22 | #N/A | #N/A |
| \$ | (0.04) | 0.75 |  |  |     |    |       |      |      |
|    |        |      |  |  | 149 | \$ | 14.22 | #N/A | #N/A |
| \$ | (0.06) | 0.68 |  |  |     |    |       |      |      |
|    |        |      |  |  | 195 | \$ | 10.84 | #N/A | #N/A |
| \$ | (0.07) | 0.66 |  |  |     |    |       |      |      |
|    |        |      |  |  | 207 | \$ | 10.22 | #N/A | #N/A |

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103































