

Miller Creek Watershed
Wetland Functional Analysis

| Wetland ID # | Overall Rating | Flood Storage | Sediment Stabilization | Groundwater Recharge | Groundwater Discharge | Sediment Retention | Wildlife Habitat | Aquatic Habitat | Acres |
|---------------------|-----------------------|----------------------|-------------------------------|-----------------------------|------------------------------|---------------------------|-------------------------|------------------------|--------------|
| 1 | moderate | moderate | high | moderate | high | moderate | low | high | 0.434 |
| 2 | moderate | moderate | high | moderate | high | high | low | moderate | 0.221 |
| 3 | moderate | moderate | high | low | high | moderate | moderate | moderate | 0.208 |
| 4 | moderate | low | moderate | moderate | high | moderate | moderate | moderate | 1.832 |
| 5 | moderate | moderate | moderate | high | low | moderate | moderate | moderate | 0.095 |
| 6 | moderate | moderate | moderate | moderate | high | moderate | high | moderate | 0.12 |
| 7 | moderate | moderate | high | high | low | high | low | moderate | 0.824 |
| 8 | moderate | moderate | high | moderate | moderate | high | moderate | moderate | 0.113 |
| 9 | moderate | low | moderate | moderate | moderate | moderate | high | moderate | 1.743 |
| 10 | moderate | low | moderate | moderate | moderate | moderate | high | moderate | 0.72 |
| 11 | moderate | moderate | moderate | moderate | moderate | high | low | moderate | 0.286 |
| 12 | moderate | moderate | high | high | low | moderate | high | moderate | 1.012 |
| 13 | moderate | moderate | high | high | low | moderate | low | moderate | 0.413 |
| 14 | moderate | moderate | high | low | moderate | low | high | moderate | 1.259 |
| 15 | moderate | low | high | low | moderate | high | moderate | high | 2.418 |
| 16 | moderate | low | high | low | high | high | moderate | moderate | 5.705 |
| 17 | moderate | moderate | high | moderate | low | high | low | moderate | 1.088 |
| 18 | moderate | moderate | high | moderate | moderate | moderate | high | moderate | 0.488 |
| 19 | moderate | low | high | low | moderate | moderate | high | moderate | 3.384 |
| 20 | moderate | moderate | high | high | low | moderate | moderate | moderate | 0.267 |
| 21 | moderate | moderate | high | high | low | moderate | moderate | moderate | 0.197 |
| 22 | moderate | moderate | high | high | low | moderate | moderate | moderate | 0.541 |
| 23 | moderate | moderate | high | high | low | moderate | moderate | moderate | 0.29 |
| 24 | moderate | low | high | moderate | moderate | moderate | moderate | moderate | 6.153 |
| 25 | moderate | moderate | high | high | low | moderate | low | moderate | 0.057 |
| 26 | moderate | moderate | high | moderate | high | moderate | moderate | moderate | 0.42 |
| 27 | moderate | moderate | high | low | moderate | moderate | high | moderate | 2.754 |
| 28 | high | high | high | moderate | low | high | high | moderate | 3.41 |
| 29 | high | high | high | moderate | low | high | high | high | 0.715 |
| 30 | moderate | low | high | high | low | moderate | moderate | moderate | 1.358 |
| 31 | moderate | moderate | high | moderate | moderate | moderate | low | moderate | 0.245 |
| 32 | moderate | moderate | moderate | moderate | moderate | high | low | moderate | 0.14 |
| 33 | moderate | moderate | high | moderate | moderate | moderate | high | moderate | 1.098 |
| 34 | high | moderate | high | low | high | high | high | moderate | 0.221 |
| 35 | moderate | moderate | high | moderate | moderate | low | high | moderate | 0.285 |

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|---------------------|-----------------------|----------------------|-------------------------------|-----------------------------|------------------------------|---------------------------|-------------------------|------------------------|--------------|
| 36 | moderate | moderate | high | moderate | moderate | low | high | moderate | 0.328 |
| 37 | moderate | moderate | high | high | low | moderate | moderate | moderate | 0.247 |
| 38 | moderate | moderate | high | high | low | moderate | moderate | moderate | 0.087 |
| 39 | moderate | low | moderate | high | low | moderate | moderate | moderate | 1.001 |
| 40 | moderate | moderate | high | low | high | low | high | moderate | 1.597 |
| 41 | moderate | moderate | high | high | low | moderate | low | moderate | 0.346 |
| 42 | moderate | low | high | moderate | moderate | high | moderate | moderate | 2.767 |
| 43 | moderate | low | high | high | low | moderate | low | moderate | 1.452 |
| 44 | moderate | moderate | moderate | moderate | moderate | high | low | moderate | 0.082 |
| 45 | moderate | moderate | moderate | moderate | moderate | high | low | moderate | 0.293 |
| 46 | moderate | moderate | high | high | low | moderate | moderate | moderate | 0.157 |
| 47 | moderate | moderate | high | high | low | moderate | moderate | moderate | 0.399 |
| 48 | moderate | moderate | high | high | low | moderate | moderate | moderate | 0.315 |
| 49 | moderate | moderate | high | high | low | moderate | moderate | moderate | 0.062 |
| 50 | moderate | moderate | high | high | low | moderate | moderate | moderate | 0.276 |
| 51 | moderate | moderate | low | low | high | moderate | low | moderate | 0.736 |
| 52 | moderate | moderate | high | low | moderate | high | low | moderate | 0.059 |
| 53 | moderate | moderate | high | low | moderate | high | low | moderate | 0.623 |
| 54 | moderate | low | high | low | moderate | high | low | moderate | 1.4 |
| 55 | moderate | moderate | moderate | moderate | moderate | moderate | moderate | moderate | 2.868 |
| 56 | moderate | low | moderate | moderate | moderate | moderate | high | moderate | 4.403 |
| 57 | moderate | moderate | moderate | moderate | moderate | moderate | moderate | moderate | 0.753 |
| 58 | moderate | moderate | moderate | moderate | moderate | moderate | moderate | moderate | 2.463 |
| 59 | moderate | moderate | moderate | moderate | moderate | moderate | moderate | moderate | 0.558 |
| 60 | moderate | moderate | high | moderate | moderate | moderate | low | moderate | 0.78 |
| 61 | high | moderate | high | moderate | moderate | high | high | high | 3.171 |
| 62 | moderate | moderate | high | low | high | high | low | moderate | 0.92 |
| 63 | moderate | moderate | moderate | low | high | moderate | low | high | 1.915 |
| 64 | moderate | low | high | low | moderate | high | high | moderate | 3.181 |
| 65 | moderate | low | moderate | low | moderate | moderate | low | moderate | 22.111 |
| 66 | moderate | low | high | moderate | high | moderate | high | moderate | 13.766 |
| 67 | moderate | moderate | high | moderate | moderate | high | low | moderate | 1.514 |
| 68 | moderate | moderate | moderate | low | high | moderate | high | high | 17.815 |
| 69 | moderate | moderate | moderate | low | high | moderate | high | moderate | 9.492 |
| 70 | moderate | low | moderate | low | moderate | moderate | high | moderate | 2.463 |

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|---------------------|-----------------------|----------------------|-------------------------------|-----------------------------|------------------------------|---------------------------|-------------------------|------------------------|--------------|
| 71 | moderate | low | high | moderate | low | moderate | moderate | moderate | 62.711 |
| 72 | moderate | moderate | moderate | moderate | high | moderate | low | moderate | 5.185 |
| 73 | moderate | moderate | moderate | high | low | moderate | low | moderate | 0.261 |
| 74 | high | low | high | low | high | high | high | moderate | 3.424 |
| 75 | moderate | low | moderate | moderate | moderate | moderate | high | moderate | 8.243 |
| 76 | moderate | moderate | high | high | low | moderate | low | moderate | 0.327 |
| 77 | moderate | moderate | high | high | low | moderate | low | moderate | 0.756 |
| 78 | moderate | moderate | high | high | low | moderate | low | moderate | 0.574 |
| 79 | moderate | low | moderate | low | moderate | moderate | high | moderate | 20.579 |
| 80 | moderate | moderate | high | moderate | moderate | moderate | moderate | moderate | 2.875 |
| 81 | moderate | low | moderate | low | high | low | moderate | moderate | 7.931 |
| 82 | high | low | high | moderate | moderate | high | high | high | 4.256 |
| 83 | moderate | high | high | moderate | low | moderate | low | moderate | 11.34 |
| 84 | moderate | moderate | high | moderate | moderate | moderate | low | moderate | 2.899 |
| 85 | moderate | moderate | moderate | low | high | moderate | low | moderate | 5.258 |
| 86 | moderate | low | high | moderate | low | high | high | moderate | 40.045 |
| 87 | moderate | moderate | moderate | moderate | moderate | moderate | high | moderate | 2.075 |
| 88 | moderate | moderate | moderate | moderate | moderate | moderate | high | moderate | 0.516 |
| 89 | moderate | low | moderate | moderate | moderate | moderate | high | moderate | 4.571 |
| 90 | moderate | moderate | moderate | low | high | moderate | high | moderate | 6.791 |
| 91 | moderate | moderate | low | moderate | high | high | low | moderate | 0.043 |
| 92 | moderate | low | moderate | high | low | moderate | high | moderate | 0.93 |
| 93 | moderate | moderate | moderate | low | high | moderate | moderate | moderate | 0.279 |
| 94 | moderate | moderate | moderate | low | high | moderate | moderate | moderate | 0.138 |
| 95 | moderate | moderate | moderate | moderate | high | moderate | high | moderate | 1.667 |
| 96 | moderate | moderate | moderate | moderate | high | moderate | moderate | moderate | 1.532 |
| 97 | moderate | moderate | moderate | low | high | low | moderate | moderate | 0.813 |
| 98 | high | moderate | high | moderate | high | high | high | moderate | 7.042 |
| 99 | high | high | high | moderate | low | moderate | high | high | 20.311 |
| 100 | moderate | moderate | moderate | low | high | moderate | high | moderate | 1.319 |
| 101 | high | moderate | high | low | high | moderate | high | high | 1.845 |
| 102 | moderate | low | moderate | low | high | moderate | high | moderate | 9.337 |
| 103 | low | low | high | low | low | moderate | low | moderate | 0.561 |
| 104 | moderate | low | moderate | moderate | moderate | moderate | low | moderate | 4.474 |
| 105 | moderate | low | high | moderate | high | moderate | high | moderate | 11.353 |

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|---------------------|-----------------------|----------------------|-------------------------------|-----------------------------|------------------------------|---------------------------|-------------------------|------------------------|--------------|
| 106 | moderate | moderate | moderate | moderate | moderate | moderate | low | moderate | 0.176 |
| 107 | moderate | moderate | moderate | moderate | moderate | moderate | low | moderate | 0.143 |
| 108 | moderate | low | moderate | low | moderate | moderate | moderate | moderate | 6.463 |
| 109 | moderate | low | high | low | high | moderate | high | moderate | 19.804 |
| 110 | moderate | moderate | high | moderate | moderate | high | high | moderate | 3.423 |
| 111 | moderate | moderate | moderate | low | moderate | moderate | moderate | moderate | 5.174 |
| 112 | high | low | high | moderate | low | high | high | high | 26.099 |
| 113 | moderate | moderate | moderate | low | high | moderate | low | moderate | 3.064 |
| 114 | moderate | low | moderate | low | high | moderate | low | moderate | 1.934 |
| 115 | moderate | moderate | moderate | moderate | moderate | moderate | low | moderate | 0.207 |
| 116 | moderate | moderate | low | moderate | moderate | moderate | low | moderate | 0.298 |
| 117 | moderate | moderate | low | moderate | moderate | moderate | low | moderate | 0.844 |
| 118 | moderate | low | moderate | moderate | moderate | moderate | moderate | moderate | 1.572 |
| 119 | moderate | moderate | low | moderate | high | high | low | moderate | 0.13 |
| 120 | moderate | low | moderate | moderate | high | high | high | moderate | 9.037 |
| 121 | moderate | moderate | moderate | moderate | moderate | moderate | moderate | moderate | 0.369 |
| 122 | moderate | low | high | moderate | moderate | moderate | moderate | moderate | 2.556 |
| 123 | moderate | low | high | low | moderate | high | high | moderate | 57.874 |
| 124 | moderate | low | high | moderate | moderate | high | high | moderate | 40.731 |
| 125 | moderate | moderate | high | high | low | moderate | moderate | moderate | 0.651 |
| 126 | moderate | moderate | high | moderate | moderate | moderate | low | moderate | 0.547 |
| 127 | moderate | low | high | low | moderate | high | low | moderate | 0.217 |
| 128 | moderate | low | high | high | low | moderate | low | moderate | 0.949 |
| 129 | moderate | moderate | moderate | low | low | moderate | low | moderate | 6.614 |
| 130 | moderate | moderate | moderate | low | moderate | moderate | low | moderate | 5.866 |
| 131 | high | moderate | high | high | low | high | high | moderate | 6.015 |
| 132 | moderate | moderate | high | high | low | high | low | moderate | 0.548 |
| 133 | moderate | moderate | moderate | moderate | high | moderate | low | moderate | 0.577 |
| 134 | moderate | moderate | moderate | low | moderate | moderate | low | moderate | 0.397 |
| 135 | moderate | moderate | low | high | low | high | low | moderate | 0.177 |
| 136 | moderate | moderate | low | moderate | moderate | moderate | low | moderate | 0.149 |
| 137 | moderate | low | moderate | moderate | moderate | moderate | high | moderate | 27.84 |
| 138 | moderate | moderate | moderate | moderate | high | moderate | moderate | moderate | 0.406 |
| 139 | moderate | moderate | moderate | moderate | high | moderate | moderate | moderate | 0.171 |
| 140 | moderate | moderate | low | high | low | moderate | moderate | moderate | 2.233 |

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|---------------------|-----------------------|----------------------|-------------------------------|-----------------------------|------------------------------|---------------------------|-------------------------|------------------------|--------------|
| 141 | moderate | moderate | low | moderate | moderate | moderate | low | moderate | 0.127 |
| 142 | high | high | high | moderate | low | high | moderate | high | 9.762 |
| 143 | moderate | moderate | low | moderate | moderate | moderate | low | moderate | 0.132 |
| 144 | moderate | moderate | low | moderate | moderate | moderate | low | moderate | 0.23 |
| 145 | moderate | moderate | low | moderate | moderate | moderate | low | moderate | 0.107 |
| 146 | moderate | moderate | high | high | low | moderate | low | moderate | 0.248 |
| 147 | moderate | moderate | high | high | low | moderate | low | moderate | 0.143 |
| 148 | moderate | moderate | high | moderate | moderate | high | low | moderate | 0.48 |
| 149 | moderate | low | moderate | moderate | moderate | moderate | moderate | moderate | 2.166 |
| 150 | moderate | moderate | high | low | moderate | high | low | moderate | 13.763 |
| 151 | moderate | moderate | low | low | moderate | moderate | low | moderate | 0.148 |
| 152 | moderate | moderate | high | low | moderate | moderate | low | moderate | 3.765 |
| 153 | moderate | moderate | moderate | moderate | moderate | moderate | low | moderate | 52.241 |
| 154 | moderate | moderate | moderate | moderate | high | moderate | moderate | moderate | 0.783 |
| 155 | moderate | moderate | moderate | moderate | high | moderate | moderate | moderate | 0.379 |
| 156 | moderate | moderate | moderate | moderate | high | moderate | low | moderate | 0.91 |
| 157 | moderate | moderate | moderate | moderate | high | moderate | moderate | moderate | 0.348 |
| 158 | moderate | low | moderate | low | high | moderate | high | moderate | 98.622 |
| 159 | moderate | low | moderate | moderate | high | moderate | low | moderate | 1.522 |
| 160 | moderate | moderate | moderate | moderate | moderate | moderate | low | moderate | 3.828 |
| 161 | moderate | low | moderate | moderate | high | moderate | low | moderate | 1.147 |
| 162 | moderate | moderate | low | moderate | moderate | moderate | low | moderate | 0.645 |
| 163 | moderate | low | moderate | moderate | low | high | high | high | 166.97 |
| 164 | moderate | moderate | high | moderate | high | moderate | low | moderate | 4.691 |
| 165 | low | low | low | low | low | high | low | moderate | 3.316 |
| 166 | moderate | moderate | moderate | low | moderate | high | . | moderate | 1.254 |
| 167 | moderate | moderate | low | low | moderate | high | low | moderate | 0.732 |
| 168 | moderate | moderate | low | moderate | moderate | moderate | low | moderate | 0.372 |
| 169 | moderate | low | moderate | moderate | moderate | high | low | moderate | 4.483 |
| 170 | moderate | moderate | moderate | low | moderate | high | moderate | moderate | 0.429 |
| 171 | moderate | low | moderate | high | low | moderate | high | moderate | 2.503 |
| 172 | moderate | low | moderate | moderate | moderate | moderate | moderate | moderate | 0.132 |
| 173 | moderate | low | moderate | moderate | moderate | moderate | moderate | moderate | 0.291 |
| 174 | moderate | low | moderate | moderate | moderate | moderate | moderate | moderate | 0.401 |
| 175 | moderate | high | moderate | moderate | low | high | high | moderate | 11.504 |

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|---------------------|-----------------------|----------------------|-------------------------------|-----------------------------|------------------------------|---------------------------|-------------------------|------------------------|--------------|
| 176 | moderate | low | moderate | moderate | high | moderate | moderate | moderate | 1.667 |
| 177 | low | low | low | low | moderate | moderate | low | moderate | 1.338 |
| 178 | moderate | low | moderate | low | moderate | moderate | moderate | moderate | 0.712 |
| 179 | moderate | moderate | moderate | moderate | moderate | moderate | low | moderate | 0.797 |
| 180 | moderate | low | moderate | moderate | moderate | high | low | moderate | 1.41 |
| 181 | moderate | low | moderate | low | moderate | high | high | moderate | 13.199 |
| 182 | moderate | low | moderate | low | moderate | high | moderate | moderate | 0.476 |
| 183 | moderate | moderate | moderate | moderate | high | moderate | low | moderate | 0.579 |
| 184 | moderate | low | moderate | moderate | high | moderate | high | moderate | 1.143 |
| 185 | moderate | moderate | moderate | moderate | high | high | low | moderate | 1.216 |
| 186 | moderate | low | moderate | low | moderate | high | moderate | moderate | 0.266 |
| 187 | moderate | low | moderate | low | moderate | high | moderate | moderate | 0.394 |
| 188 | moderate | moderate | moderate | moderate | moderate | moderate | high | moderate | 1.678 |