

# Comparison to Surface Loads

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|          | Site 10<br>Surface<br>Load<br>(TMDL) | Site 10<br>Surface<br>Load<br>(BMAP) | Site 10<br>Groundwater<br>Load<br>(BMAP) | Smallest Local<br>Govt. Surface<br>Load in BMAP<br>(Alt. Springs) |
|----------|--------------------------------------|--------------------------------------|------------------------------------------|-------------------------------------------------------------------|
| TP (lbs) | 900                                  | 1,221                                | 89                                       | 116                                                               |

|          | Total Load<br>(TMDL) | Site 10 Groundwater Load<br>(BMAP) |
|----------|----------------------|------------------------------------|
| TN (lbs) | 1,221,140            | 127<br>(0.01% of TMDL load)        |

# **In the BMAP...**

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**Current allocation strategy = surface loads only**

## **Proposal:**

- ***Do not* identify Site 10 groundwater loads as a separate allocation entity**
- ***Do* discuss groundwater load and City's planned actions in narrative portion of the BMAP**