| | | Ta | ible 1. Sumr | nary of Wa | Table 1. Summary of Water Demand Calculation | | | | | | |
|----------------------|-----------|---------------|--------------------------------|------------|--|-----------------------|-----------------------|-----------------------|--------------------------------------|----------------------|--|
| Types of Land Use | Land Area | Building Size | ng Size Connections Population | Population | Capita Factor | Average Daily Flow | Average Daily Flow | Maximum Daily Flow | Maximum Daily Flow + Fire Flow | Maximum Hour Flow | Average Average Maximum Daily Flow Daily Flow Paily Flow Fire Flow |
| | acres | sf | units | persons | | pdb | gpm | gpm | dbm | gpm | gpm |
| Manufactured Housing | 8.89 | N/A | 365 | 1278 | 3.5 persons per unit | 159750 | 110.94 | | 249.61 1249.61 499.22 | 499.22 | 1249.61 |
| Commercial | N/A | 10000 | 1 | 25 | 1 person per 400 square feet 1250 | 1250 | 0.87 | 0.87 1.95 | 1501.95 3.91 1501.95 | 3.91 | 1501.95 |