PROJECT SUMMARY REPORT

| MEMORANDUM TO: | | VDH – Office of Drinking Water – | | Field Office | |
|---|--------------------------------------|----------------------------------|--------|---------------------|--------|
| DATE: | | | | | |
| FROM: | | | | | |
| PROJECT NAME: | | | | | |
| PROJECT LOCATI | ION: | | | | |
| PLANS PREPAREI | D BY: | | | | |
| PROJECT SERVI | ICE AREA DE | SIGN CONDITION | S: | | |
| Connection Type | Number of Connections | Average Day | | Maximum Day | |
| | Connections | GPD/Connection | GPD | GPD/Connection | GPD |
| Residential | | | | | |
| Commercial | | | | | |
| Industrial | | | | | |
| Other (identify) | | | | | |
| TOTAL | | | | | |
| D' C' | | D! T | 41. | D: M-4 | |
| Pipe Size | | Pipe Length | | Pipe Material | |
| | | | | | |
| | | | | | |
| | | | | | |
| Fire hydrants locat Maximum 600 ft of Maximum of 300 ft HYDRAULIC EV | f 3-inch diamete t of 2-inch diam | er water line? | | | |
| Flows Minimum Pressure | | | | | essure |
| Peak Hour Deman | | | | | |
| Maximum Day De | mand | | | | |
| Design Fire Flow | | | | | |
| Maximum Day + Fire Flow | | | | | |
| No. of Fire Hydrai | nts | | | | |
| Design Fire Flow A | acceptable To Fi | re Official? | | of Project Reviewer | P.E. |