

## Knabenshue Collection - National Park Service

Extracted on Mar-29-2024 11:05:10

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NATIONAL PARK SERVICE STANDARD FORMS PLATE IV **DEVELOPMENT OUTLINE CHARTS** ELECTRIC POWER CHART [[footnote]] MAKE ONE FOR ENTIRE PARK [[/footnote]] [[note - table width (11") written above table headers]]
[[note - table height (21") written to left of table]]
ELECTRIC POWER EXISTING 1941 YOSEMITE [[16 column table]] |LOCATION | YEAR INSTALL'D | POWER SOURCE – TYPE | POWER SOURCE – H. P. | GENERATOR – AC—DC | GENERATOR – KVA | GENERATOR - PHASE | GENERATOR - VOLTAGE TRANSMISSION AND DISTRIBUTION - VOLTAGE PRIM. TRANSMISSION AND DISTRIBUTION - VOLTAGE - SECOND. TRANSMISSION AND DISTRIBUTION - NO. OF WIRES - PRIM. TRANSMISSION AND DISTRIBUTION - NO. OF WIRES - SECOND. TRANSMISSION AND DISTRIBUTION – TRANSFORMERS – NO. TRANSMISSION AND DISTRIBUTION - TRANSFORMERS - KVA TRANSMISSION AND DISTRIBUTION - TRANSFORMERS - PHASE I REMARKS |---|---|---|---|---| | Wildwood | 1935 | Diesel | 120 | AC | 75 | 3 | 2400 | 2400 | 120/240 | 3 | 3 | 2 | 3 | 1 | | 3 | 750 | 1 | Power Co. Trans. L. | 120/240 | 3 | 3 | 5 | 50 | 1 | | ELECTRIC POWER PROPOSED YOSEMITE [[16 column table]] [[note - widths of columns written below ELECTRIC POWER CHART]] WATER SYSTEMS CHART [[footnote]] MAKE ONE FOR ENTIRE PARK [[/footnote]] [[note - table width (11") written above table headers]]
[[note - table height (21") written to left of table]]
WATER SYSTEMS EXISTING 1941 YOSEMITE | LOCATION | SUPPLY - SOURCE | SUPPLY - GRAVITY OR PUMP | SUPPLY - LINE CAP G.P.M. | STORAGE - RESERVOIR TYPE | STORAGE - RESERVOIR CAP. - GAL. | WATER TREATMENT DISTRIBUTION - MAX. MONTHLY USE. - GAL. | DISTRIBUTION -MAIN CAP. G.P.M. | DISTRIBUTION - STATIC PRESSURE | REMARKS ---|---|---|---|---|---|---|---| Wildwood | Jones Creek | Gravity | 120 | Concrete | 1 - 300,000 |

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	ELECTRIC POWER C	HART were one one proper near
BLECTRIC POWER	Ex-07199 (94)	TOSEMITE
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		DISPOSAL CHART PART OF THE
SCHOOL	C didient um staner	DISTURBLE STREET PARTY
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Chlorine | 2,700,000 | 460 | 70 lbs. | | | | | | | Concrete | 2 - 50,000 | | | | | Utility | | | | | | | | Steel | 2 - 25,000 | | | | | Area | |
 Crandall | Elk Lane | Pump | 40 | Redwood | 2 - 25,000 | None |
WATER SYSTEMS PROPOSED
                                       YOSEMITE
[[11 column table]]
 [right margin]] 1" [[/right margin]]
[[note - widths of columns written below WATER SYSTEMS CHART]]
SEWERAGE SYSTEMS AND SEWAGE DISPOSAL CHART [[footnote]]
MAKE ONE FOR ENTIRE PARK [[/footnote]]
[[note - table width (11") written above table headers]]
[note - table height (21") written to left of table]
SEWERS AND DISPOSAL EXISTING 1941 YOSEMITE
[[11 column table]] | LOCATION | COLLECTING SYSTEM - TRUNK SEWERS - SIZE-
TYPE | COLLECTING SYSTEM - TRUNK SEWERS - CAP. G.P.M. |
COLLECTING SYSTEM - PUMPS OR GRAVITY | SEWAGE
TREATMENT PLANT - TANK - TYPE | SEWAGE TREATMENT PLANT
- TANK - CAP. G.P.D. | SEWAGE TREATMENT PLANT -
DISINFECTION METHOD | EFFLUENT DISPOSAL - METHOD
EFFLUENT DISPOSAL - CAPACITY G.P.D. | EFFLUENT DISPOSAL -
PUMPS OR GRAVITY | REMARKS |
 ---|---|---|---|---|---|---|
Halsted | 10" V.T. | 80 | Both | Imhoff | 100,000 | Chlorine | Spray-field |
60,000 | Pumps |
  | 8" V.T. | | 1-Pump 40 g.p.m. | | | | | | 2-40 g.p.m. | |
| Prater | 8" A.C. | 30 | Gravity | Sedimentation | 60,000 | Chlorine |
Stream | | Gravity |
SEWERS AND DISPOSAL PROPOSED
                                              YOSEMITE
[[11 column table]]
 right margin]] 1" [[/right margin]]
[[note - widths of columns written below WATER SYSTEMS CHART]]
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