

RECEIVED

APR 15 1991

UTAH WATER USE DATA FORM
DATA FOR 1990

SWATBEMRI Leeds Domestic Water Users Association
Address: ~~1116 Lak~~ Box 627
Leeds, UT 84746

Contact Person: Sandra Browning, Secretary
Form filled out by: Sandra Browning

Population Served: 275 HHP WU #: 1000
Total No. Connections: 116 County: Washington
Dual Irrigation (Y or N) N If yes, what %
Phone Number: (801) 879-2345
Phone Number: 51412

STORAGE INVENTORY: Total storage capacity: 235,000 [X] gallons, [] 1000 gallons, [] Million gallons, [] Acre-Feet
SOURCE INVENTORY: 2 steel tanks 1 concrete

1 Source Name: Oak Grove Springs Type: SP Location: Sec 16, T40S, R14W, SLB8M WR Number: 81-1134, 81-1157
Method of Measurement: [] Master Meter, [X] Individual Connections, [] Estimate, [] Other
Units: [X] Gallons, [] 1000 Gallons, [] Million Gallons, [] Acre-Feet Do you chlorinate this source? [] Yes, [X] No

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	YEARLY TOTAL
6,232,000			2,747,000	4,162,000	3,537,000	4,549,000	4,231,000	2,223,000	5,687,963			34,361,963

If spring(s) are master metered, do totals include overflow from storage tank(s): [] Yes [] No

2 Source Name: Leeds Well (16") Type: WE Location: Sec 31, T40S, R13W, SLB8M WR Number: 81-787, 81-1260, 81-1716
Method of Measurement: [] Master Meter, [] Individual Connections, [] Estimate, [] Other
Units: [X] Gallons, [] 1000 Gallons, [] Million Gallons, [] Acre-Feet Do you chlorinate this source? [] Yes, [X] No

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	YEARLY TOTAL

Leeds well is not chlorinated

** If you are using other sources which are not shown above, please enter the appropriate data in the space provided below. **

3 Source Name: N/A Type: Location: WR Number:
Method of Measurement: [] Master Meter, [] Individual Connections, [] Estimate, [] Other
Units: [] Gallons, [] 1000 Gallons, [] Million Gallons, [] Acre-Feet Do you chlorinate this source? [] Yes, [] No

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	YEARLY TOTAL

SOURCE COMMENTS:

Source 1 springs and Source 2 well are combined and metered together. Yes

Spring & Well Combined

WATER USE BREAKDOWN:

Units: Gallons, 1000 Gallons, Million Gallons, Acre-Feet Source of data: Individual connections Estimated

Domestic: Annual quantity of water used for individual household purposes - _____ Total number of domestic connections 104

Commercial: Annual quantity of water used for commercial purposes - 201,015 Total number of commercial connections 6

Industrial: Annual quantity of water used for industrial purposes - _____ Total number of industrial connections _____

Irrigation: Annual quantity of water used for irrigation purposes - _____ Total number of irrigation connections _____

Other Uses: Annual quantity of water used for other purposes - _____ Total number of other connections _____

Describe other uses _____

Do you provide more than 25,000 gallons of water per day to any single user? If so please list.

Name: _____ Estimated Use (daily or year[y]): _____

WASTEWATER TREATMENT: Is your system served by a sewer system? Yes, No. If yes, please provide the following data.

Facility Name: _____ Facility Supervisor: _____

Population Served: _____ Number of connections: _____ Address: _____

Type of treatment: Primary, Secondary, Tertiary

Method of Measurement: Master Meter, Weir/Flume, Estimate, Other

Units: Gallons, 1000 Gallons, Million Gallons, Acre-Feet

	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	YEARLY TOTAL

Is the water discharged to a stream or lake? Yes, No. If yes, name of stream or lake NH

COMMENTS:
