

Information jointly requested by: Utah Division of Water Rights, 537-3131; Utah Division of Drinking Water, 536-4200; and Utah Division of Water Resources, 538-7264.

UTAH WATER USE DATA FORM DATA FOR 2012

Return completed form to: Utah Division of Water Rights PO Box 146300 Salt Lake City, UT 84114-6300

S)stem Nam Address:	Name: Leeds Domestic Water Users Association s: P.O. Box 460627 Leeds, UT 84746								Population Served: 780 DEQ#: 27010 County: Washington E-Mail Address: dwa.corp@infowest.com						
entact Person: Mark Osmer rm filled out by: KAREN MARKOVICH storage inventory: Total treated storage capacity: 1, 273,000 in gallons. Number									Phone Number: (435) 879-0278 Phone Number:						
. STORAGE I	NVENTORY: T	otal treated	storage capa	acity: 1, e	10,000	in gallor	ns. Number	of Tanks:	enter i ^d		and been been	fasco II & Alaman II.	nace.		
II. SOURCE INVENTORY:															
: Source Na MR Number(s) Method of Me Units of Mea late of Last	: 81-2185 81 asurement: [-4757 81-481] Master Me	1 81-3160 81 ter, [] Est	-4810 81-175 imate, [] O	ther	Pater	Pump Capac	ity: [] gpm,	[] grom [VIAIC	- 3 2013 H RIGHTS T LAKE	IWC		
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	ANNUAL			
2 Source Name: Leeds Well (26 in, 450 ft deep)) Type: Well Location: N 2958 ft E 1124 ft from SW cor Sec 31, T40S, R13W, SLB&M VR Number(s): 81-787 81-1260 81-1716 81-2185 81-4540 81-4402 81-3720 81-4757 81-3160 81-4811 81-1752 81-4810 Nethod of Measurement: [X Master Meter, [] Estimate, [] Other															
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	VON .	DEC	ANNUAL			
					 						 	59.2743			
3 Source Name: Oak Grove Springs Type: Spring Location: N 2391 ft E 299 ft from S4 cor Sec 16, T40S, R14W, SLB&M WR Number(s) 81-1134 81-1157 81-1121 81-2220 Method of Measurement: Master Meter, [] Estimate, [] Other Units of Measurement: MILLON SALLON Pre there any spills/overflow? Yes, [] No If yes, estimate annual quantity Where is source measured? Wes [] After overflow when do spills/overflow occur? Night Are spills/overflow included in the quantities reported? Yes [] No															
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NOTE: LOWA GAVE LUC 32 MILLION GALLONS WATER

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III. WATER US	5	meter readings at source. If quantities are not known,
	please estimate. See instructions for definition of uses shown in h	oold).
Units of Measu	arement: LMILLION GALLONS = 1.0	
Residential:	Annual quantity of water delivered for residential purposes 62.62541 Meter readings at individual connections 63 ; or Estimated	. Total number of residential connections 238 .
	Number of connections serving multiple units (apartments) from a single connect	ion 8 Units per connection (avg) 6-2. Irrigated (Acres) UNKNOWN
Commercial:	Annual quantity of water delivered for commercial purposes Meter readings at individual connections []; or Estimated []	. Total number of commercial connections
Industrial:	Annual quantity of water delivered for industrial purposes NA	. Total number of industrial connections
Institutional:	Meter readings at individual connections []; or Estimated [] Annual quantity of water delivered for institutional purposes Meter readings at individual connections []; or Estimated []	. Total number of institutional connections
Stockwatering:	Annual quantity of water delivered for stockwatering purposes Meter readings at individual connections []; or Estimated []	. Total number of stockwatering connections
Wholesale:	Annual quantity of water delivered for wholesale purposes Meter readings at individual connections []; or Estimated []	. Please attach a listing of those supplied.
Other Uses:	Annual quantity of water delivered for other purposes Meter readings at individual connections []; or Estimated [$_i$]	. Total number of other connections
tnmetered: 20)	Zannual estimate of water delivered by unmetered connections 32.0 Unmetered connections used for LEEDS WATER CIRRICATION	Total number of thingetered connections 100+ N) COMPANY & EMERGENCY
	Total annual quantity of water delivered for all purposes	. Total number of all connections
		Of this total, how many connections are active?
1V. SECONDARY	IRRIGATION SYSTEMS: (Lawns and gardens, whether controlled by the drinking water	supplier or not)
	area served by a separate ditch or pipe fed irrigation water system? Yes, [] your customers are served by a separate irrigation system?	No If yes, please provide the following information:
'. Of these	customers, how many are served by ditch? UNKNOWN are served by pressurized-pipe?	
	and maintains the separate lawn and garden irrigation water systems? Please give LEEDS WATER COMPANY—) CRAIG SULLIVAN PHONE	
	P.O. BOX 461163 (NED SULLIVANI:	435-879-2589
	LEEDS, UT 84746 (DAVID STIRLING:	435-229-2030 435-879-2000
	BRET COMAS:	435-879-6853
		Y (/ V)