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

## UTAH WATER USE DATA FORM DATA FOR 2011

Return completed form to: Utah Division of Water Rights PO Box 146300

Page 1 Leeds Domestic Water Users Association

Utah Division of Water Resources, 538-7264. Salt Lake City, UT 84114-6300 System Name: Leeds Domestic Water Users Association Population Served: 780 DEO#: 27010 Address: P.O. Box 460627 County: Washington Leeds, UT 84746 E-Mail Address: Idwacorphinowest.Com Contact Person: Mark Osmer Phone Number: (435) 879-0278 Form filled out by: KAREN MARKOVICH Phone Number: I. STORAGE INVENTORY: Total treated storage capacity: 1273,000 in gallons. Number of Tanks: 5 II. SOURCE INVENTORY: 1 Source Name: El Dorado Hills Well (8 in, 335 ft de∰ppe: Well Location: S 58 ft W 1369 ft from E4 cor Sec 31, T40S, R13W, SLB&M WALLA RIGH CHWC WR Number(s): 81-2185 81-4757 81-4811 81-3160 81-4810 81-1752 EMERGENCY Method of Measurement: Master Meter, [ ] Estimate, [ ] Other Units of Measurement: Rated Pump Capacity: \_\_\_\_[] gpm, [] cfs Date of Last Pump Test: \_\_\_ Yield of Well [ ] gpm, [ ] cfs JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC ANNUAL  $\bigcirc$  $\circ$ 2 Source Name: Leeds Well (16 in, 450 ft deep)) Type: Well Location: N 2958 ft E 1124 ft from SW cor Sec 31, T40S, R13W, SLB&M WR 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 Method of Measurement: [ ] Master Meter, [ ] Estimate, [ ] Other Units of Measurement: MILLION GALLON Rated Pump Capacity: 450 💢 gpm, [] cfs Date of Last Pump Test: Yield of Well 430 gpm, [] cfs JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC ANNUAL 0.306 1.3270 3.1990 4.3810 3.2090 0.539 0.3671 4.009 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: MILLION GALLON Are there any spills/overflow? 🕅 Yes, [ ] No If yes, estimate annual quantity \_\_\_\_\_. Where is source measured? 🔀 Before overflow, [ ] After overflow When do spills/overflow occur? \_\_\_NGHT Are spills/overflow included in the quantities reported? 🔀 Yes [ ] No JAN FEB MAR MAY JUN JUL AUG OCT NOV DEC. ANNUAL 14.635414,5292 2.7181 2.1132 4.4567 4.2801 9.3698 3.8169 7.0433 2.4437 S. NOWELD -TANDALISM, THEFT A PUMP BURNOUT/REPLACEMENT AVERAGE -> NOTES - NEW PIPELINES INSTALLED THEU OUT

2010 8 2011 SYSTEM; - READINGS MAY NOT BE ACCURATE

Units of Measu	rement:
Residential:	Annual quantity of water delivered for residential purposes 4334.676. Total number of residential connections 317  Meter readings at individual connections X; or Estimated XI NOTE: NEW INFRASTRUCTURE INSTALLED. DIFFICULT TOTRACK WATER LESS Number of connections serving multiple units (apartments) from a single connection 3. Units per connection (avg) 2.3
Commercial:	Average Residential Lot Size (Acres) Average Amount of Lot Irrigated (Acres)  Annual quantity of water delivered for commercial purposes 10,837,730. Total number of commercial connections 25.  Meter readings at individual connections []; or Estimated []
Industrial:	Annual quantity of water delivered for industrial purposes NA . Total number of industrial connections
I <del>nstitutional</del> :	Annual quantity of water delivered for institutional purposes NA
Stockwatering:	Annual quantity of water delivered for stockwatering purposes NA
Wh <del>olesale</del> :	Annual quantity of water delivered for wholesale purposes
Oth <del>er Vses</del> :	Annual quantity of water delivered for other purposes
Unmetered:	Annual estimate of water delivered by unmetered connections . Total number of unmetered . Total number of unmetered . Total nu
	Total annual quantity of water delivered for all purposes Total number of all connections  Of this total, how many connections are active?
IV. SECONDARY	RRIGATION SYSTEMS: (Lawns and gardens, whether controlled by the drinking water supplier or not)
Of these of these of these of these of these of the the these of the the these of t	area served by a separate ditch or pipe fed irrigation water system? Week, [] No. If yes, please provide the following information:  our customers are served by a separate irrigation system? 150  customers, how many are served by ditch?  our served by pressurized-pipe? 10070  and maintains the separate lawn and garden irrigation water systems? Please give the name of companies, contact person & phone number:  OS WATER COMPANY  MEMBERS: DAVID STIRLING, BRET LOMAS, NED SULLIVAN, CRAIG SULLIVAN, DON GODDARD  OCTY: SHANNON EDE 435-251-8962

4 Source N	ame:			· ·	Location:		enter the app			ce provided	below. **	
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6 Source Name:  Type: Location:  Method of Measurement: [] Master Meter, [] Estimate, [] Other  Units of Measurement:												
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SOURCE COMMEN	VTS: Water su	apply condit	ions were: [	] Above nor	mal, [ ] Below	w normal						