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DEPARTMENT OF
WATER RESOURCES

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North Side Canal Company, and
Twin Falls Canal Company

BEFORE THE DEPARTMENT OF WATER RESOURCES

OF THE STATE OF IDAHO

IN THE MATTER OF THE REQUEST FOR)
ADMINISTRATION IN WATER DISTRICT)
120 AND THE REQUEST FOR DELIVERY)
OF WATER TO SENIOR SURFACE WATER)
RIGHTS BY A&B IRRIGATION DISTRICT,)
AMERICAN FALLS RESERVOIR DISTRICT #2,)
BURLEY IRRIGATION DISTRICT, MILNER)
IRRIGATION DISTRICT, MINIDOKA)
IRRIGATION DISTRICT, NORTH SIDE CANAL)
COMPANY, AND TWIN FALLS CANAL)
COMPANY)
_____)

**SUPPLEMENTAL RESPONSE
TO DIRECTOR'S
INFORMATION REQUEST**

COMES NOW, A&B Irrigation District, American Falls Reservoir District #2, Burley
Irrigation District, Milner Irrigation District, Minidoka Irrigation District, North Side Canal

Company, and Twin Falls Canal Company (hereinafter collectively referred to as the “Surface Water Coalition” or “Coalition”), and hereby supplements its earlier response to the Director’s February 14, 2005 information request (Order at page 31, ¶ 38), as directed in his April 6, 2005 Order (page 3, 4):

Information Request:

d. Number of the entity’s members or shareholders holding individual ground water rights.

Response:

The Coalition renews its objection to this information request. Whether or not an individual landowner or shareholder holds an “individual ground water right” is irrelevant for purposes of the request for administration and delivery of water to the Coalition members’ senior surface water rights. However, notwithstanding this objection and without waiving it, Department personnel have provided the Coalition with information on ground water rights that are appurtenant to acres within the Coalition members’ irrigation projects. The Coalition members, with the exception of the North Side Canal Company, have reviewed this data and identified those ground water acres that also receive surface water from their respective delivery systems. The Department compiled and tabulated the data for the North Side Canal Company, from information provided by North Side Canal Company at an earlier date. The Department’s data for North Side Canal Company is nonetheless being provided in this response. In addition, the estimated data for all Coalition members’ projects is attached by entity. Finally, A&B Irrigation District and Burley Irrigation District have provided additional data and records responsive to other requests made by the Director. This information is also included with their attached submissions.

Information Request:

- i. Total number of acres irrigated by flood irrigation and total number of acres irrigated by sprinkler irrigation.

Response:

To the extent the information is available to the Coalition members, it was provided in the March 15, 2005 response and is being supplemented here. Information provided by American Falls Reservoir District #2, North Side Canal Company, and Twin Falls Canal Company is a best estimate of those entities' personnel. Minidoka Irrigation District only has estimates for 1988 (40,382 acres under sprinkler, or 54% of the district); 1994 (52,267 acres under sprinkler, or 67% of the district); and 2005 (62,577 acres under sprinkler, or 81% of the district).

Information Request:

- j. Specific types of crops planted on irrigated acres served by the member entity.

Response:

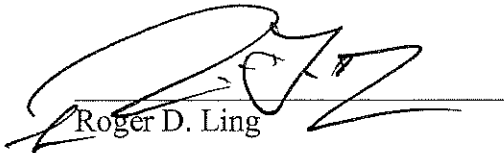
This request was apparently amended by the Director's April 6, 2005 Order which states "no acreage numbers or history of crop rotation" was provided by the Coalition members. To the extent the information relating to the types of crops planted on a given number of acres in any one year is available to Coalition members, it is attached in each entity's response. American Falls Reservoir District #2, Milner Irrigation District, and Twin Falls Canal Company do not keep any of the records being requested. Minidoka Irrigation District only has data for 2003. North Side Canal Company is providing an estimate of specific crops grown on specific numbers of acres.

CONCLUSION

The above information is provided to the best of the Coalition members' knowledge and records. Once again, the Coalition would request copies of any and all documents collected by the Director from various Department staff that are relevant to the Director's February 14, 2005 and April 6, 2005 information requests. To date, no such information has been provided to the Coalition.

DATED this 15th day of April 2005.

LING ROBINSON & WALKER



Roger D. Ling

Attorneys for A & B Irrigation District
and Burley Irrigation District

FLETCHER LAW OFFICES



W. Kent Fletcher

Attorneys for Minidoka Irrigation District

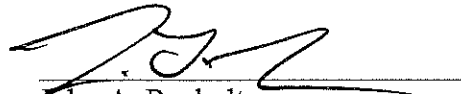
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CERTIFICATE OF SERVICE

I hereby certify that on this 15 day of April 2005, I served a true and correct copy of the foregoing *Supplemental Response to Director's Information Request* on the following by the method indicated:

Via Email and U.S. Mail

Director Karl Dreher
Idaho Department of Water Resources
322 E. Front St.
Boise, Idaho 83720-0098

IDWR – Eastern Region
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Idaho Falls, Idaho 83402-1718

Via U.S. Mail

Jeffrey C. Fereday
Michael C. Creamer
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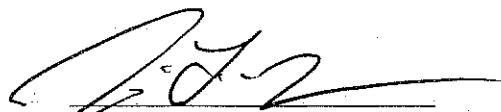
IDWR – Southern Region
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Travis L. Thompson

A & B IRRIGATION DISTRICT DATA

**RESPONSE TO INFORMATION REQUEST BY DIRECTOR OF IDWR
PURSUANT TO ORDERS OF DIRECTOR
DATED FEBRUARY 14, 2005 AND APRIL 6, 2005**

TO: Karl J. Dreher, Director
IDWR

FROM: A & B IRRIGATION DISTRICT, Petitioner

RE: IN THE MATTER OF THE REQUEST FOR ADMINISTRATION IN WATER DISTRICT 120 AND THE REQUEST FOR DELIVERY OF WATER TO SENIOR SURFACE WATER RIGHTS BY A & B IRRIGATION DISTRICT, AMERICAN-FALLS RESERVOIR DISTRICT #2, A & B IRRIGATION DISTRICT, MILNER IRRIGATION DISTRICT, MINIDOKA IRRIGATION DISTRICT, NORTH SIDE CANAL COMPANY, AND TWIN FALLS CANAL COMPANY

A & B Irrigation District hereby submits the following attached documents, to-wit:

1. Data of A & B Irrigation District of monthly diversions from 1990 to 2004, for Unit A, including diversions of natural flow in acre-feet, and diversions of water released from reservoir storage in acre-feet, including water rented and received in exchange in 2004. This document also shows that no ground water from any source was used to irrigate Unit A lands.

2. Document entitled *Average Monthly Headgate Deliveries*, which provides the information requested in paragraph 38 e of the Director's Order dated February 14, 2005.

3. Document showing estimated Unit A acres being irrigated with sprinkler and the acres being irrigated with gravity irrigation from 1990 to 2004, with an estimate of district-wide conversion to sprinklers. Exact information is not compiled by A & B Irrigation District.

4. Chart of the estimated annual acres of crops grown by landowners within Unit A of A & B Irrigation District on lands served by the irrigation district on an annual basis. This document has no information for 2003 or 2004, and information for the years 1990-1998 was for the entire district. This document in regard to crops grown annually from 1990 to 2004 is in response to the request for additional (not renewed) information by the Director dated April 6, 2005. Landowners within the irrigation district do practice a crop rotation practice consistent with appropriate farming practices for lands devoted to irrigated agriculture within their area. The

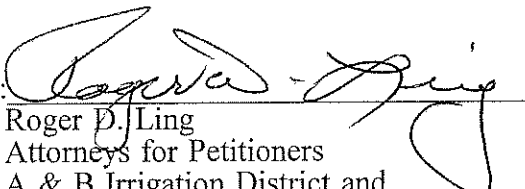
exact rotation by individual landowners within the irrigation district are not recorded by the irrigation district, but it has been observed that crop rotation is practiced, particularly in regard to the growing of sugar beets, potatoes, and alfalfa.

5. Document showing storage carryover. The carryover for 2004 was reduced by the 8,000 acre-feet due Burley Irrigation District for the stored water exchanged and received in 2004 from Burley Irrigation District if American Falls Reservoir does not fill.

6. Document showing water rented through the rental pool and by exchanges.

Respectfully submitted this 11th day of April, 2005.

LING, ROBINSON & WALKER

By: 
Roger D. Ling
Attorneys for Petitioners
A & B Irrigation District and
Burley Irrigation District

A & B Irrigation District

38.a and 38.b

A & B Irrigation District

Diversion by Month

ABID

1990	March	April	May	June	July	Aug	Sept	Oct	Nov	Annual TOTAL
Acre feet natural flow		2198	343	1428	0	0	0	0	0	3969
Acre feet storage		2154	7303	7424	15884	13585	7156	2521	0	56027
TOTAL		4352	7646	8852	15884	13585	7156	2521	0	59996

1991	March	April	May	June	July	Aug	Sept	Oct	Nov	Annual TOTAL
Acre feet natural flow		0	2969	5102	0	0	0	0	0	8071
Acre feet storage		1131	647	5542	16199	13752	6663	2755		46689
TOTAL		1131	3616	10644	16199	13752	6663	2755	0	54760

1992	March	April	May	June	July	Aug	Sept	Oct	Nov	Annual TOTAL
Acre feet natural flow		0	0	0	0	0	0	0	0	0
Acre feet storage		4586	11972	12320	12492	12833	6024	1962		62189
TOTAL		4586	11972	12320	12492	12833	6024	1962		62189

1993	March	April	May	June	July	Aug	Sept	Oct	Nov	Annual TOTAL
Acre feet natural flow		206	7916	7498	0	0	0	0	0	15620
Acre feet storage		222	0	415	14039	11167	6266	2130	0	34239
TOTAL		428	7916	7913	14039	11167	6266	2130	0	49859

A & B Irrigation District

1994	March	April	May	June	July	Aug	Sept	Oct	Nov	Annual TOTAL
Acre feet natural flow		2504	1930	856	0	0	0	0	0	5290
Acre feet storage		1261	6434	12505	15432	10683	6123	508	0	52946
TOTAL		3765	8364	13361	15432	10683	6123	508	0	58236

1995	March	April	May	June	July	Aug	Sept	Oct	Nov	Annual TOTAL
Acre feet natural flow		1553	5141	8969	6294	0	0	0	0	21957
Acre feet storage		0	0	22	9223	10983	6242	1523	0	27993
TOTAL		1553	5141	8991	15517	10983	6242	1523	0	49950

1996	March	April	May	June	July	Aug	Sept	Oct	Nov	Annual TOTAL
Acre feet natural flow		1740	6669	12383	6198	0	0	0		26990
Acre feet storage		0	309	0	9031	11576	6270	2420	0	29606
TOTAL		1740	6978	12383	15229	11576	6270	2420	0	56596

ABID

1997	March	April	May	June	July	Aug	Sept	Oct	Nov	Annual TOTAL
Acre feet natural flow		1458	9491	11213	9134	5680	0	0	0	36976
Acre feet storage	0	0	0	18	5226	3535	3854	1866	0	14499
TOTAL	0	1458	9491	11231	14360	9215	3854	1866	0	51475

1998	March	April	May	June	July	Aug	Sept	Oct	Nov	Annual TOTAL
Acre feet natural flow		1515	4507	9269	6802	0	0	0		22093
Acre feet storage		0	0	0	8778	11861	6087	2011	0	28737
TOTAL		1515	4507	9269	15580	11861	6087	2011	0	50830

A & B Irrigation District

1999	March	April	May	June	July	Aug	Sept	Oct	Nov	Annual TOTAL
Acre feet natural flow		668	5304	11812	6681	0	0	0		24465
Acre feet storage		0	0	2	9635	10310	6147	2920	0	29014
TOTAL		668	5304	11814	16316	10310	6147	2920	0	53479

2000	March	April	May	June	July	Aug	Sept	Oct	Nov	Annual TOTAL
Acre feet natural flow		3263	7948	5538	0	0	0	0	0	16749
Acre feet storage		0	3090	8763	14700	11147	5550	1432	0	44682
TOTAL		3263	11038	14301	14700	11147	5550	1432	0	61431

Preliminary Numbers

2001	March	April	May	June	July	Aug	Sept	Oct	Nov	Annual TOTAL
Acre feet natural flow		934	369	0	0	0	0	0		1303
Acre feet storage		577	10757	15156	14791	11944	6504	2198	0	61927
TOTAL		1511	11126	15156	14791	11944	6504	2198	0	63230

2002	March	April	May	June	July	Aug	Sept	Oct	Nov	Annual TOTAL
Acre feet natural flow		0	0	0	0	0	0	853		853
Acre feet storage		403	8612	13867	14775	11110	6579	3156	0	58502
TOTAL		403	8612	13867	14775	11110	6579	4009	0	59355

A & B Irrigation District

2003	March	April	May	June	July	Aug	Sept	Oct	Nov	Annual TOTAL
Acre feet natural flow		0	0	982	0	0	0	0		982
Acre feet storage		1049	7264	14636	15374	11358	6567	2249	0	58497
TOTAL		1049	7264	15618	15374	11358	6567	2249	0	59479

2004	March	April	May	June	July	Aug	Sept	Oct	Nov	Annual TOTAL
Acre feet natural flow		0	0	0	0	0	0	0		0
Acre feet storage		2683	9810	11349	11302	8318	4437	1810	0	49709
TOTAL		2683	9810	11349	11302	8318	4437	1810	0	49709

38.c Diversion of ground water by members

The only known landowner within Unit A of A&B Irrigation District with a water right to divert groundwater is under water right number 36-07108. None of this water diverted is used for the irrigation of lands included in the irrigation district, that receives water from A&B Irrigation District.

38.d

Only one individual landowner within A&B Irrigation District that has a water right for Irrigation of private land within the boundaries of Unit A of the District is water right number 36-07108.

A & B Irrigation District

38.e Average monthly headgate deliveries of surface water by AF to landowners in Unit A of District

	Apr-May	May-Jun	Jun-Jul	Jul-Aug	Aug-Sep	Sep-Oct	Total
1990	4,758.0	7,235.5	11,312.9	12,852.7	8,073.1	3,954.8	48,187.0
1991	878.7	6,157.1	11,448.9	12,440.2	8,500.0	4,210.0	43,634.9
1992	8,266.3	11,283.6	9,254.6	11,475.0	7,394.2	3,410.0	51,083.7
1993	1,919.4	7,836.0	10,593.1	10,854.9	7,521.9	3,568.7	42,294.0
1994	5,733.4	9,730.8	12,721.8	11,920.1	6,841.1	2,562.4	49,509.6
1995	1,808.1	4,247.7	10,660.2	12,139.4	8,071.6	4,746.8	41,673.8
1996	4,959.5	6,898.4	12,615.5	11,372.0	8,204.1	4,198.6	48,248.1
1997	3,519.6	10,172.6	11,995.3	9,248.1	6,118.0	2,951.8	44,005.4
1998	3,799.4	4,147.9	11,424.3	11,643.6	8,160.0	3,557.2	42,732.4
1999	1,372.8	7,539.8	12,536.9	11,218.1	6,497.5	4,738.6	43,903.7
2000	6,374.9	11,728.6	12,759.5	10,930.2	6,715.2	3,675.0	52,183.4
2001	4,759.8	11,692.6	12,928.0	11,244.3	7,840.9	3,711.0	52,176.6
2002	2,979.7	9,513.2	12,821.7	9,951.6	7,480.9	4,033.3	46,780.4
2003	2,222.1	11,041.4	13,067.1	11,435.7	7,214.2	4,375.3	49,355.8
2004	6,317.6	8,704.8	9,606.5	8,443.1	5,497.8	2,852.0	41,421.8*

The delivery system has an average loss of 17% annually. The rate of delivery to each landowner in cubic feet per second depends on system capacity, demand, and water supply. Average delivery is .75 of an inch per acre, when needed. Deliveries are curtailed by the annual volume of water supply for each acre available from the supply of water available to district.

*This total includes 1201 acre/feet rented from the Committee of Nine rental pool and 8,000 acre/feet received in an exchange with Burley Irrigation District.

A & B Irrigation District

38.i Irrigation Practices

Unit A

- Approximately 11,607.9 acres sprinkler irrigated
- Approximately 4,326 acres gravity irrigated

Unit B *

- Approximately 1,090.6 acres sprinkler irrigated
- Approximately 287.2 acres gravity irrigated

Total acres: 17,311.7

* Between 1992 through 1996, an additional 1,377.8 acres within the irrigation district, with ground water rights of the District appurtenant to them, and had previously been watered with ground water, are now being supplied with our storage water because of the lack of ground water because of declining ground water tables.

1992 - 697.6 acres converted to surface water
1993 - 530.8 acres converted to surface water
1996 - 134.6 acres converted to surface water
2000 - 14.8 acres converted to surface water

Total sprinkler irrigated lands with estimates for 2004 & 2003 for the total acreage in
A&B Irrigation District with a field estimate done 2-05 estimated Unit A lands
containing 11,597 acres of the total sprinkler land

2004	65,304	*Estimated 5% increase of sprinkler
2003	62,194	*Estimated 5% increase of sprinkler
2002	59,233	
2001	58,800	
1997	58,120	
1996	53,231	
1995	52,708	
1994	50,058	
1993	46,703	
1992	44,694	
1991	41,580	
1990	39,125	

[illegible]

Crop reports were not obtained after 2002. Unit A lands are included with Unit B lands

These lands are irrigated with surface water delivered by the Irrigation District. The lands comprise 19.29% of the lands in the District. The balance of the lands are irrigated with ground water. No records are available for lands in Unit A alone for other years. Number of acres devoted to each crop in Unit A follow closely to the percent devoted to each crop district wide.

[illegible]

A & B Irrigation District

38.f Storage Carryover

Year	Carryover
1990	64,501
1991	88,155
1992	11,965.8
1993	102,492.5
1994	82,855
1995	103,295
1996	105,208
1997	102,538
1998	100,816
1999	93,354
2000	69,435
2001	9,901
2002**	30,191
2003**	9,401
2004* **	-2569

*(2004) Irrigable acres were only allocated 2.6 AF per acre.

** These Carryover numbers have been disputed and are subject to a Formal Hearing that has been held.

A & B Irrigation District

38.g and 38.h

Year	(g)-AF made available through Water Bank & WD01 Rental Pool	(h)-AF made available through Water Exchanges	NOTES
1990	0	0	
1991	0	0	
1992	0	55,000	25,000 to MID, 30,000 to NSCC exchange
1993	0	0	
1994	0	0	
1995	4,271	0	
1996	0	0	
1997	7,263	0	
1998	6,433	0	
1999	4,958		
2000	17,480		
2001	0	50,200	7,000 to ASCC, 24,000 to TFCC, 19,200 to NSCC exchanges.
2002	3000 15	13,000	13,000 to ASCC exchange 3,000 to MVGW District rental 15 to Boy Scout Camp Rental
2003	0	0	
2004	0	0	

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13 Attorneys for Petitioners,
14 A & B Irrigation District and
15 Burley Irrigation District
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BEFORE THE DEPARTMENT OF WATER RESOURCES
OF THE STATE OF IDAHO

16 IN THE MATTER OF THE REQUEST FOR)
17 ADMINISTRATION IN WATER DISTRICT)
18 120 AND THE REQUEST FOR DELIVERY)
19 OF WATER TO SENIOR SURFACE WATER)
20 RIGHTS BY A & B IRRIGATION DISTRICT,)
21 AMERICAN FALLS RESERVOIR DISTRICT)
22 #2, BURLEY IRRIGATION DISTRICT,)
23 MILNER IRRIGATION DISTRICT,)
24 MINIDOKA IRRIGATION DISTRICT,)
25 NORTHSIDE CANAL COMPANY, AND)
26 TWIN FALLS CANAL COMPANY)
27)
28)

AFFIDAVIT OF DAN TEMPLE

23 STATE OF IDAHO)
24) ss.
25 County of Minidoka)

26 Dan temple, being first duly sworn, deposes and says:
27

28 AFFIDAVIT OF DAN TEMPLE

1
2
3 1. That this affiant is the Manager of A & B Irrigation District, and has
4 served the irrigation district in that capacity for the last seven (7) years, and has otherwise
5 worked for the irrigation district holding numerous positions for the last twenty-nine (29) years.
6 During this period of time, this affiant has become knowledgeable as to the lands irrigated by the
7 irrigation district, the sources of water to which the irrigation district is entitled for delivery to
8 landowners within the district, and the general nature of the water supply over the last 29 years.
9

10 2. A & B Irrigation District includes irrigable acres within Township 7 South
11 and Township 11 South, in Range 21 East and Range 22 East of the Boise Meridian; in
12 Township 7 South to the middle of Township 9 South in Range 23 EBM, and from the middle of
13 Township 7 South to the middle of Township 9 South in Ranges 24 and 25, EBM. There are
14 presently 82,237.7 irrigable acres within A & B Irrigation District that have been included into
15 the district and receive water from the irrigation district. Of these acres, 15,933.8 of the acres are
16 located in what is known as Unit A of the district, and receive water from A & B Irrigation
17 District that is pumped by the district from the Snake River. Most of the water pumped is
18 storage water to which the district is entitled pursuant to contracts with the Bureau of
19 Reclamation, United States of America, in American Falls Reservoir and Palisades Reservoir,
20 and natural flow rights acquired by the irrigation district, which are normally referred to as flood
21 water rights. Storage water is also used to supplement 1,377.8 acres within the district that were
22 formerly irrigated exclusively with the district's ground water rights.
23
24

25 3. A & B Irrigation District has since 1959 made measurements of the
26 ground water tables within the irrigation district by measuring the level of ground water in
27

1
2
3 representative wells representing the approximate 177 deep wells used to provide ground water
4 to lands within the irrigation district. This affiant has also discovered that the change in the
5 average pumping level in July of each irrigation season, from year to year, closely follows the
6 changes in the reach gains between Blackfoot and Neeley measured by the Bureau of
7 Reclamation between 1959 and 2004. Attached to this Affidavit as Exhibit A is a graph showing
8 the average low July pumping depth within the Unit B of A & B Irrigation District between 1959
9 and 2004, compiled from ground water table measurements made in the early spring before the
10 commencement of the irrigation season, during the irrigation season, and in the fall after the
11 conclusion of the irrigation season. Attached hereto as Exhibit B is a copy of a chart of the reach
12 gains provided to the irrigation district by the Bureau of Reclamation, showing the decline of
13 reach gains from 1959 of approximately 1,957,257 acre-feet to 1,518,011 acre-feet in the year
14 2004. Ground water measurements by A & B Irrigation District show that between 2003 and
15 2004, the spring static readings showed an average decline of 2.6 feet, the July pumping level
16 showed an average decline of 1.8 feet, and the fall static reading showed a decline of an average
17 of 2 feet. The spring static reading of the Eastern Snake Plain Aquifer within Unit B of the
18 irrigation district in 2005 shows an average decline of 2.1 feet since April of 2004.

19
20
21 The reach gains between Blackfoot to Neeley appear to react to recharge of the
22 aquifer approximately one year prior to showing any change in the ground water tables of the
23 Eastern Snake Plain Aquifer near A & B Irrigation District. Therefore, the somewhat reduced
24 decline between 2004 and 2005 as compared to 2003 and 2004 is represented by the slight
25 increase of the reach gain between 2003 and 2004 of the Snake River between Blackfoot to
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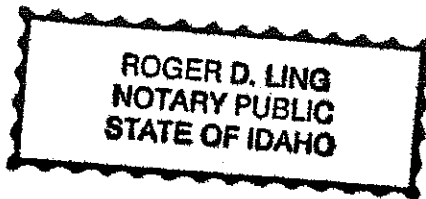
Neeley.

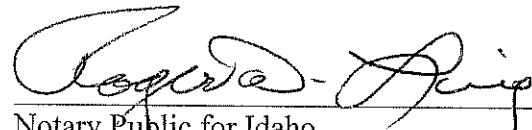
FURTHER THIS AFFIANT SAYETH NAUGHT.


Dan Temple

SUBSCRIBED AND SWORN TO before me this 11th day of April, 2005.

(SEAL)




Notary Public for Idaho
Residing at: Rupert, Idaho
My Commission expires: 10/30/06

A&B IRRIGATION DISTRICT
Average Low July Pumping Depth
1959-2004

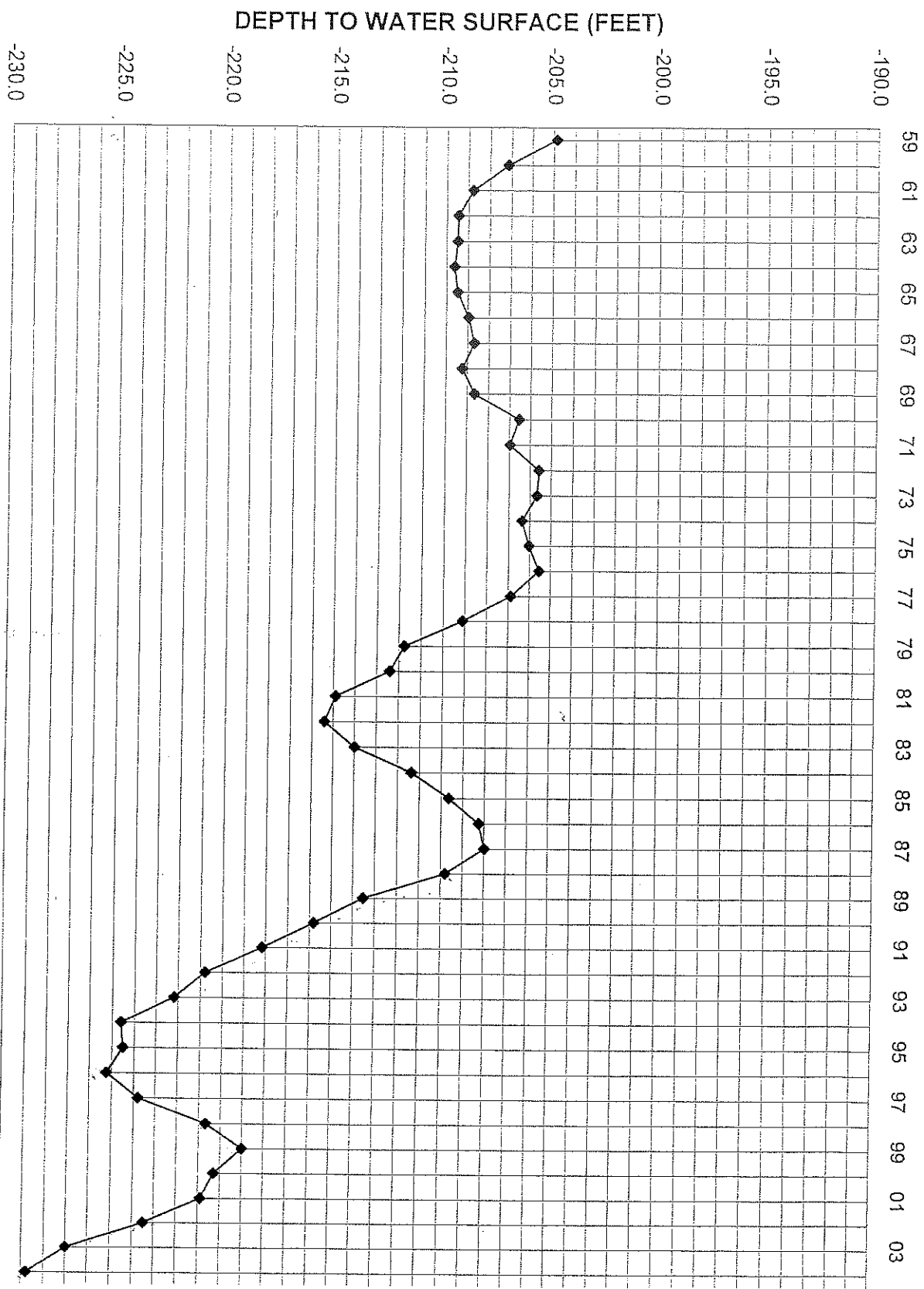


EXHIBIT A

Reach Gains, Blackfoot to Neeley Sorted

Year	Gain (acre-feet)
1986	2,462,075
1985	2,351,040
1976	2,342,836
1987	2,310,960
1983	2,300,652
1971	2,174,451
1952	2,171,035
1982	2,167,558
1950	2,155,672
1921	2,136,954
1922	2,131,328
1975	2,125,133
1962	2,119,708
1943	2,117,160
1999	2,105,067
1998	2,100,737
1923	2,099,008
1946	2,096,997
1948	2,095,429
1945	2,085,580
1974	2,084,090
1980	2,073,418
1951	2,068,861
1949	2,058,946
1969	2,058,122
1944	2,052,853
1979	2,043,142
1984	2,041,106
1942	2,033,896
1930	2,031,750
1931	2,031,387
1926	2,017,744
1960	2,013,932
1932	2,013,508
1947	2,010,666
1963	2,010,481
1965	2,008,974
1977	2,007,345
1964	2,004,285
1924	2,000,790
1925	1,997,962
1953	1,993,032
1920	1,986,148
1972	1,982,069
1928	1,981,591

Year	Gain (acre-feet)
1957	1,978,558
1988	1,976,068
1929	1,976,059
1991	1,974,992
1955	1,974,496
1958	1,973,869
1941	1,971,756
1967	1,968,796
1997	1,962,145
1959	1,957,257
1970	1,950,030
1939	1,947,732
1933	1,945,787
1968	1,944,284
1940	1,943,719
1954	1,937,252
1937	1,934,811
2000	1,931,201
1927	1,923,467
1989	1,919,965
1938	1,917,331
1978	1,907,838
2001	1,902,886
1981	1,896,926
1993	1,894,331
1966	1,872,570
1961	1,863,960
1956	1,855,438
1996	1,854,553
1934	1,852,316
1936	1,842,290
1935	1,839,610
1973	1,823,164
1990	1,786,130
1995	1,745,709
1994	1,722,768
1992	1,695,618
2002	1,529,087
2004	1,518,011
2003	1,366,032

**Reach Gains, Blackfoot to Neeley
By Year**

Year	Gain acre-feet
1920	1,986,148
1921	2,136,954
1922	2,131,328
1923	2,099,008
1924	2,000,790
1925	1,997,962
1926	2,017,744
1927	1,923,467
1928	1,981,591
1929	1,976,059
1930	2,031,750
1931	2,031,387
1932	2,013,508
1933	1,945,787
1934	1,852,316
1935	1,839,610
1936	1,842,290
1937	1,934,811
1938	1,917,331
1939	1,947,732
1940	1,943,719
1941	1,971,756
1942	2,033,896
1943	2,117,160
1944	2,052,853
1945	2,085,580
1946	2,096,997
1947	2,010,666
1948	2,095,429
1949	2,058,946
1950	2,155,672
1951	2,068,861
1952	2,171,035
1953	1,993,032
1954	1,937,252
1955	1,974,496
1956	1,855,438
1957	1,978,558
1958	1,973,869
1959	1,957,257
1960	2,013,932
1961	1,863,960
1962	2,119,708
1963	2,010,481
1964	2,004,285

Year	Gain acre-feet
1965	2,008,974
1966	1,872,570
1967	1,968,796
1968	1,944,284
1969	2,058,122
1970	1,950,030
1971	2,174,451
1972	1,982,069
1973	1,823,164
1974	2,084,090
1975	2,125,133
1976	2,342,836
1977	2,007,345
1978	1,907,838
1979	2,043,142
1980	2,073,418
1981	1,896,926
1982	2,167,558
1983	2,300,652
1984	2,041,106
1985	2,351,040
1986	2,462,075
1987	2,310,960
1988	1,976,068
1989	1,919,965
1990	1,786,130
1991	1,974,992
1992	1,695,618
1993	1,894,331
1994	1,722,768
1995	1,745,709
1996	1,854,553
1997	1,962,145
1998	2,100,737
1999	2,105,067
2000	1,931,201
2001	1,902,886
2002	1,529,087
2003	1,366,032
2004	1,518,011

AMERICAN FALLS RESERVOIR DISTRICT #2 DATA

GW Acres by Company by QQ

Name	TRSQQ	GW_Acres	surface water
American Falls Reservoir District #2 03S19E24SWSE		40.1	15
American Falls Reservoir District #2 03S19E25NESE		40.1	40
American Falls Reservoir District #2 03S19E25NWSE		40.1	39
American Falls Reservoir District #2 03S19E25SENE		40	41
American Falls Reservoir District #2 03S19E25SENW		40.1	40
American Falls Reservoir District #2 03S19E25SESE		40.1	39
American Falls Reservoir District #2 03S19E25SWNE		40.1	0
American Falls Reservoir District #2 03S19E25SWSE		40.1	40
American Falls Reservoir District #2 03S20E30NESW		0.3	0
American Falls Reservoir District #2 03S20E30NWNW		46	5
American Falls Reservoir District #2 03S20E30NWSW		46.2	0
American Falls Reservoir District #2 03S20E30SWNW		46.1	39
American Falls Reservoir District #2 04S16E36NENE		40.7	6
American Falls Reservoir District #2 04S19E26NESW		31.8	0
American Falls Reservoir District #2 04S19E26NWSE		5.9	0
American Falls Reservoir District #2 04S19E26NWSW		6.1	0
American Falls Reservoir District #2 04S19E26SENW		40.6	0
American Falls Reservoir District #2 04S19E26SWNE		30.1	0
American Falls Reservoir District #2 04S19E28SWSW		40.3	37
American Falls Reservoir District #2 04S19E29SESE		40.3	42
American Falls Reservoir District #2 04S20E17NWNW		40	0
American Falls Reservoir District #2 04S20E18NENE		0.3	0
American Falls Reservoir District #2 04S20E18NENW		39.6	0
American Falls Reservoir District #2 04S20E18NWNE		39.7	0
American Falls Reservoir District #2 04S20E18SENE		0.3	0
American Falls Reservoir District #2 04S20E18SWNE		39.7	0
American Falls Reservoir District #2 04S20E7NENW		40.1	0
American Falls Reservoir District #2 04S20E7NESE		34.3	0
American Falls Reservoir District #2 04S20E7NESW		40.1	0
American Falls Reservoir District #2 04S20E7NWNW		47.1	42
American Falls Reservoir District #2 04S20E7NWSE		39.6	0
American Falls Reservoir District #2 04S20E7NWSW		47.2	40
American Falls Reservoir District #2 04S20E7SENW		40.1	39
American Falls Reservoir District #2 04S20E7SESE		0.3	0
American Falls Reservoir District #2 04S20E7SESW		40	39
American Falls Reservoir District #2 04S20E7SWNW		47.2	38
American Falls Reservoir District #2 04S20E7SWSE		29.6	0
American Falls Reservoir District #2 04S20E7SWSW		47.3	38
American Falls Reservoir District #2 04S20E8NENE		40	0
American Falls Reservoir District #2 04S20E8NENW		40	0
American Falls Reservoir District #2 04S20E8NESE		40	0
American Falls Reservoir District #2 04S20E8NESW		40	0
American Falls Reservoir District #2 04S20E8NWNE		40	0
American Falls Reservoir District #2 04S20E8NWNW		40	0
American Falls Reservoir District #2 04S20E8NWSW		40	0

American Falls Reservoir District #2 04S20E8NWSW	40	0
American Falls Reservoir District #2 04S20E8SENE	40	0
American Falls Reservoir District #2 04S20E8SENW	40	0
American Falls Reservoir District #2 04S20E8SESW	40	0
American Falls Reservoir District #2 04S20E8SWNE	40	0
American Falls Reservoir District #2 04S20E8SWNW	40	0
American Falls Reservoir District #2 04S20E8SWSE	40	0
American Falls Reservoir District #2 04S20E8SWSW	40	0
American Falls Reservoir District #2 05S14E11SENE	39.9	0
American Falls Reservoir District #2 05S14E11SENW	28.3	0
American Falls Reservoir District #2 05S14E11SWNE	39.9	0
American Falls Reservoir District #2 05S14E12NENE	39.9	0
American Falls Reservoir District #2 05S14E12NENW	39.9	0
American Falls Reservoir District #2 05S14E12NWNE	39.9	0
American Falls Reservoir District #2 05S14E12NWNW	39.9	0
American Falls Reservoir District #2 05S14E12SENE	39.9	0
American Falls Reservoir District #2 05S14E12SENW	39.9	0
American Falls Reservoir District #2 05S14E12SWNE	39.9	0
American Falls Reservoir District #2 05S14E12SWNW	39.8	0
American Falls Reservoir District #2 05S14E13NENE	29.6	0
American Falls Reservoir District #2 05S14E24SESW	39.7	0
American Falls Reservoir District #2 05S14E26SESW	12.2	0
American Falls Reservoir District #2 05S14E27NWSW	39.5	39
American Falls Reservoir District #2 05S14E27SWNW	39.6	39
American Falls Reservoir District #2 05S14E27SWSW	39	40
American Falls Reservoir District #2 05S14E33SESE	20.1	33
American Falls Reservoir District #2 05S14E34NESW	39.3	0
American Falls Reservoir District #2 05S14E34NWSW	27.2	0
American Falls Reservoir District #2 05S14E34SENW	22.3	0
American Falls Reservoir District #2 05S14E34SESW	33.6	0
American Falls Reservoir District #2 05S14E34SWNW	1.4	17
American Falls Reservoir District #2 05S14E34SWSW	32.2	0
American Falls Reservoir District #2 05S14E35SENE	39.9	0
American Falls Reservoir District #2 05S14E36NENW	28.5	0
American Falls Reservoir District #2 05S14E36SENW	29.6	0
American Falls Reservoir District #2 05S15E10NWNE	39.6	39
American Falls Reservoir District #2 05S15E10SESE	7.6	29
American Falls Reservoir District #2 05S15E11NENE	38.1	39
American Falls Reservoir District #2 05S15E11NESE	35.1	0
American Falls Reservoir District #2 05S15E11NESW	39.2	0
American Falls Reservoir District #2 05S15E11NWNE	39	0
American Falls Reservoir District #2 05S15E11NWSE	37.9	0
American Falls Reservoir District #2 05S15E11SENE	38.1	39
American Falls Reservoir District #2 05S15E11SENW	25.4	0
American Falls Reservoir District #2 05S15E11SESE	35.1	0
American Falls Reservoir District #2 05S15E11SESW	38.2	40
American Falls Reservoir District #2 05S15E11SWNE	35.6	0
American Falls Reservoir District #2 05S15E11SWSE	38.6	40

American Falls Reservoir District #2 05S15E11SWSW	31.7	40
American Falls Reservoir District #2 05S15E12NWNW	32.2	37
American Falls Reservoir District #2 05S15E12NWSW	20	40
American Falls Reservoir District #2 05S15E12SWSW	33.7	40
American Falls Reservoir District #2 05S15E13NWNW	30.4	32
American Falls Reservoir District #2 05S15E14NENE	33.6	40
American Falls Reservoir District #2 05S15E14NENW	39.8	0
American Falls Reservoir District #2 05S15E14NWNE	39.8	40
American Falls Reservoir District #2 05S15E14NWNW	35.1	0
American Falls Reservoir District #2 05S15E14SENW	12	0
American Falls Reservoir District #2 05S15E14SWNE	16	20
American Falls Reservoir District #2 05S15E14SWNW	5.4	0
American Falls Reservoir District #2 05S15E15NENE	8.7	25.2
American Falls Reservoir District #2 05S15E17NWSW	38.1	0
American Falls Reservoir District #2 05S15E17SWNW	37.8	0
American Falls Reservoir District #2 05S15E19NENE	38.5	40
American Falls Reservoir District #2 05S15E19NESE	39	40
American Falls Reservoir District #2 05S15E19NWNE	37.8	37
American Falls Reservoir District #2 05S15E19NWSE	40.2	38
American Falls Reservoir District #2 05S15E19SENE	38.9	40
American Falls Reservoir District #2 05S15E19SESE	32.9	40
American Falls Reservoir District #2 05S15E19SESW	29.2	40
American Falls Reservoir District #2 05S15E19SWNE	39.9	41
American Falls Reservoir District #2 05S15E19SWSE	39.4	37
American Falls Reservoir District #2 05S15E1NENW	40.3	41
American Falls Reservoir District #2 05S15E1NESW	24	28
American Falls Reservoir District #2 05S15E1NWNW	40.4	40
American Falls Reservoir District #2 05S15E1NWSW	32.9	33
American Falls Reservoir District #2 05S15E1SENW	39.8	39
American Falls Reservoir District #2 05S15E1SWNW	39.8	40
American Falls Reservoir District #2 05S15E1SWSW	30.2	28
American Falls Reservoir District #2 05S15E25SESE	19.3	0
American Falls Reservoir District #2 05S15E25SESW	31.5	0
American Falls Reservoir District #2 05S15E25SWSE	32	0
American Falls Reservoir District #2 05S15E25SWSW	10	0
American Falls Reservoir District #2 05S15E27SWSE	5	39
American Falls Reservoir District #2 05S15E28NWSW	10.8	13.8
American Falls Reservoir District #2 05S15E28SWSW	11.1	25
American Falls Reservoir District #2 05S15E2SESE	28.1	0
American Falls Reservoir District #2 05S15E31NENE	40.1	38
American Falls Reservoir District #2 05S15E31SENW	40.2	0
American Falls Reservoir District #2 05S15E31SWNW	39.7	0
American Falls Reservoir District #2 05S15E32NENW	1	37
American Falls Reservoir District #2 05S15E34NWNE	26	33
American Falls Reservoir District #2 05S15E34SESW	40	40
American Falls Reservoir District #2 05S15E34SWSW	40	35
American Falls Reservoir District #2 05S15E35NENE	40.1	38
American Falls Reservoir District #2 05S15E35NESE	40.1	29

American Falls Reservoir District #2 05S15E35NWNE	40.1	39
American Falls Reservoir District #2 05S15E35NWSE	40.1	39
American Falls Reservoir District #2 05S15E35SENE	40.1	41
American Falls Reservoir District #2 05S15E35SESE	40.1	40
American Falls Reservoir District #2 05S15E35SESW	33.2	39
American Falls Reservoir District #2 05S15E35SWNE	40.1	40
American Falls Reservoir District #2 05S15E35SWSW	5	39
American Falls Reservoir District #2 05S15E36NENE	2.9	18
American Falls Reservoir District #2 05S15E36NENW	7.7	36
American Falls Reservoir District #2 05S15E36NESE	4.3	23
American Falls Reservoir District #2 05S15E36NESW	1.4	39
American Falls Reservoir District #2 05S15E36NWNE	7.6	39
American Falls Reservoir District #2 05S15E36NWNW	16.6	22
American Falls Reservoir District #2 05S15E36NWSE	29.3	40
American Falls Reservoir District #2 05S15E36NWSW	36	37
American Falls Reservoir District #2 05S15E36SENW	3.8	38
American Falls Reservoir District #2 05S15E36SESE	34.3	40
American Falls Reservoir District #2 05S15E36SESW	37.6	38
American Falls Reservoir District #2 05S15E36SWNE	26.8	37
American Falls Reservoir District #2 05S15E36SWNW	17.4	26
American Falls Reservoir District #2 05S15E36SWSE	40.2	34
American Falls Reservoir District #2 05S15E36SWSW	32.5	37
American Falls Reservoir District #2 05S15E3NESW	39.2	8
American Falls Reservoir District #2 05S15E3NWSW	39.7	37
American Falls Reservoir District #2 05S15E3SESW	39.1	37
American Falls Reservoir District #2 05S15E3SWSE	39.6	40
American Falls Reservoir District #2 05S15E3SWSW	37.2	40
American Falls Reservoir District #2 05S15E4NESE	35.6	41
American Falls Reservoir District #2 05S15E4SENE	24.5	2
American Falls Reservoir District #2 05S15E4SESE	34.5	42
American Falls Reservoir District #2 05S15E4SWSE	35.2	37
American Falls Reservoir District #2 05S16E28SESE	10	0
American Falls Reservoir District #2 05S16E28SESW	20.3	22
American Falls Reservoir District #2 05S16E28SWSE	30.1	37
American Falls Reservoir District #2 05S16E28SWSW	12.6	21.1
American Falls Reservoir District #2 05S16E29NESE	29.4	0
American Falls Reservoir District #2 05S16E29NESW	35.6	0
American Falls Reservoir District #2 05S16E29NWSE	32.1	0
American Falls Reservoir District #2 05S16E29SENE	30.2	0
American Falls Reservoir District #2 05S16E29SENW	25.2	0
American Falls Reservoir District #2 05S16E29SESE	27.3	0
American Falls Reservoir District #2 05S16E29SESW	21.8	0
American Falls Reservoir District #2 05S16E29SWNE	29	0
American Falls Reservoir District #2 05S16E29SWSE	23.3	0
American Falls Reservoir District #2 05S16E30SWSW	23.1	45
American Falls Reservoir District #2 05S16E31NESW	6.3	0
American Falls Reservoir District #2 05S16E31NWNW	0.7	0
American Falls Reservoir District #2 05S16E31NWSE	13.2	0

American Falls Reservoir District #2 05S16E31NWSW	10	0
American Falls Reservoir District #2 05S16E31SENW	7.4	0
American Falls Reservoir District #2 05S16E31SESE	31	31
American Falls Reservoir District #2 05S16E31SESW	33.6	36
American Falls Reservoir District #2 05S16E31SWNE	15.1	10
American Falls Reservoir District #2 05S16E31SWSE	37.6	38
American Falls Reservoir District #2 05S16E31SWSW	33.4	12
American Falls Reservoir District #2 05S16E32NENW	10.5	0
American Falls Reservoir District #2 05S16E32NWNE	3.3	40
American Falls Reservoir District #2 05S16E33NENE	6.1	0
American Falls Reservoir District #2 05S16E33NENW	37	18
American Falls Reservoir District #2 05S16E33NWNE	40.5	29
American Falls Reservoir District #2 05S16E33SENW	9.5	0
American Falls Reservoir District #2 05S16E33SWNE	13.7	0
American Falls Reservoir District #2 05S18E28SESE	40.6	0
American Falls Reservoir District #2 05S18E28SWSE	40.6	0
American Falls Reservoir District #2 05S18E32NESE	40.8	41
American Falls Reservoir District #2 05S18E32NESW	18	39
American Falls Reservoir District #2 05S18E32NWSW	40.3	39
American Falls Reservoir District #2 05S18E32SENE	40.9	10
American Falls Reservoir District #2 05S18E32SENW	25.7	30
American Falls Reservoir District #2 05S18E32SESE	1	40
American Falls Reservoir District #2 05S18E32SESW	12.2	39
American Falls Reservoir District #2 05S18E32SWNW	17.6	20
American Falls Reservoir District #2 05S18E32SWSW	36.8	31
American Falls Reservoir District #2 05S18E33NENE	40.6	42
American Falls Reservoir District #2 05S18E33NENW	40.9	0
American Falls Reservoir District #2 05S18E33NESW	41	0
American Falls Reservoir District #2 05S18E33NWNE	40.7	0
American Falls Reservoir District #2 05S18E33NWSW	41	0
American Falls Reservoir District #2 05S18E33SENE	40.6	40
American Falls Reservoir District #2 05S18E33SENW	40.9	0
American Falls Reservoir District #2 05S18E33SWNE	40.7	0
American Falls Reservoir District #2 05S18E33SWNW	41	0
American Falls Reservoir District #2 05S18E34NWNW	40.3	0
American Falls Reservoir District #2 05S18E34SWNW	40.4	0
American Falls Reservoir District #2 06S14E10NENE	40.2	0
American Falls Reservoir District #2 06S14E10NENW	40.2	42
American Falls Reservoir District #2 06S14E10NESE	40.2	0
American Falls Reservoir District #2 06S14E10NESW	40.2	0
American Falls Reservoir District #2 06S14E10NWNE	40.2	0
American Falls Reservoir District #2 06S14E10NWSE	40.2	0
American Falls Reservoir District #2 06S14E10SENE	40.2	0
American Falls Reservoir District #2 06S14E10SENW	40.2	40
American Falls Reservoir District #2 06S14E10SESE	40.2	0
American Falls Reservoir District #2 06S14E10SESW	40.2	39
American Falls Reservoir District #2 06S14E10SWNE	40.2	0
American Falls Reservoir District #2 06S14E10SWSE	40.2	0

American Falls Reservoir District #2 06S14E11NESE	40.1	0
American Falls Reservoir District #2 06S14E11NWNW	39.5	0
American Falls Reservoir District #2 06S14E11SESE	40.1	0
American Falls Reservoir District #2 06S14E11SESW	32.2	0
American Falls Reservoir District #2 06S14E11SWSE	40.1	0
American Falls Reservoir District #2 06S14E11SWSW	1.6	0
American Falls Reservoir District #2 06S14E12NENE	40	36
American Falls Reservoir District #2 06S14E12NENW	40	37
American Falls Reservoir District #2 06S14E12NESE	40	0
American Falls Reservoir District #2 06S14E12NESW	40	0
American Falls Reservoir District #2 06S14E12NWNE	40	37
American Falls Reservoir District #2 06S14E12NWSE	40	0
American Falls Reservoir District #2 06S14E12NWSW	40.1	0
American Falls Reservoir District #2 06S14E12SENE	40	40
American Falls Reservoir District #2 06S14E12SENW	40	36
American Falls Reservoir District #2 06S14E12SESE	39.9	0
American Falls Reservoir District #2 06S14E12SESW	40	0
American Falls Reservoir District #2 06S14E12SWNE	40	40
American Falls Reservoir District #2 06S14E12SWSE	40	0
American Falls Reservoir District #2 06S14E12SWSW	40	0
American Falls Reservoir District #2 06S14E13NENE	40	0
American Falls Reservoir District #2 06S14E13NENW	40	0
American Falls Reservoir District #2 06S14E13NWNE	40	0
American Falls Reservoir District #2 06S14E13NWNW	40	0
American Falls Reservoir District #2 06S14E13NWSW	40	0
American Falls Reservoir District #2 06S14E13SENE	40	39
American Falls Reservoir District #2 06S14E13SENW	40	0
American Falls Reservoir District #2 06S14E13SWNE	40	0
American Falls Reservoir District #2 06S14E13SWNW	40	0
American Falls Reservoir District #2 06S14E14NENE	40.1	0
American Falls Reservoir District #2 06S14E14NENW	40.1	0
American Falls Reservoir District #2 06S14E14NESE	40.1	0
American Falls Reservoir District #2 06S14E14NESW	40.1	0
American Falls Reservoir District #2 06S14E14NWNE	40.1	0
American Falls Reservoir District #2 06S14E14NWNW	20.3	0
American Falls Reservoir District #2 06S14E14NWSE	40.1	0
American Falls Reservoir District #2 06S14E14NWSW	40.2	0
American Falls Reservoir District #2 06S14E14SENE	40.1	0
American Falls Reservoir District #2 06S14E14SENW	37.8	0
American Falls Reservoir District #2 06S14E14SWNE	40.1	0
American Falls Reservoir District #2 06S14E14SWNW	35.8	0
American Falls Reservoir District #2 06S14E15NENE	40.3	0
American Falls Reservoir District #2 06S14E15NESE	40.3	0
American Falls Reservoir District #2 06S14E15NWNE	40.2	0
American Falls Reservoir District #2 06S14E15SENE	40.2	0
American Falls Reservoir District #2 06S14E15SWNE	40.3	0
American Falls Reservoir District #2 06S14E16SESW	40.2	40
American Falls Reservoir District #2 06S14E16SWSW	39.6	40

American Falls Reservoir District #2 06S14E21NESW	31.8	44.2
American Falls Reservoir District #2 06S14E21NWNW	40.9	0
American Falls Reservoir District #2 06S14E21NWSW	39.6	0
American Falls Reservoir District #2 06S14E21SESW	32.6	44.3
American Falls Reservoir District #2 06S14E21SWNW	40.8	0
American Falls Reservoir District #2 06S14E21SWSW	39.5	0
American Falls Reservoir District #2 06S14E23NENE	36.9	40
American Falls Reservoir District #2 06S14E23NESE	29.7	40
American Falls Reservoir District #2 06S14E23NWNE	38.4	39
American Falls Reservoir District #2 06S14E23NWSE	40.2	39
American Falls Reservoir District #2 06S14E23SENE	37.5	35
American Falls Reservoir District #2 06S14E23SESE	7.1	40
American Falls Reservoir District #2 06S14E23SWNE	39.3	38
American Falls Reservoir District #2 06S14E23SWSE	39.8	39
American Falls Reservoir District #2 06S14E28NENE	34.9	40
American Falls Reservoir District #2 06S14E28NENW	29.4	0
American Falls Reservoir District #2 06S14E28NESW	41.1	0
American Falls Reservoir District #2 06S14E28NWNE	38.9	39
American Falls Reservoir District #2 06S14E28NWNW	33.3	0
American Falls Reservoir District #2 06S14E28NWSW	41.3	0
American Falls Reservoir District #2 06S14E28SENE	39.5	37
American Falls Reservoir District #2 06S14E28SENW	27.1	0
American Falls Reservoir District #2 06S14E28SESW	41.3	0
American Falls Reservoir District #2 06S14E28SWNE	39.7	41
American Falls Reservoir District #2 06S14E28SWSW	41.5	0
American Falls Reservoir District #2 06S14E2NENE	17.3	42
American Falls Reservoir District #2 06S14E2NENW	39.7	43
American Falls Reservoir District #2 06S14E2NWNE	34.8	42
American Falls Reservoir District #2 06S14E2NWNW	32.5	42
American Falls Reservoir District #2 06S14E2NWSW	34.8	40
American Falls Reservoir District #2 06S14E2SENW	36.5	39
American Falls Reservoir District #2 06S14E2SESW	40.1	0
American Falls Reservoir District #2 06S14E2SWNE	2.5	39
American Falls Reservoir District #2 06S14E2SWNW	36.6	40
American Falls Reservoir District #2 06S14E2SWSE	40.1	22
American Falls Reservoir District #2 06S14E2SWSW	40.1	9
American Falls Reservoir District #2 06S14E3SWNW	5.3	40
American Falls Reservoir District #2 06S14E4NENE	39	41
American Falls Reservoir District #2 06S14E4NWNE	21.3	26
American Falls Reservoir District #2 06S14E4SENE	36.6	40
American Falls Reservoir District #2 06S14E4SWNE	16.8	18
American Falls Reservoir District #2 06S15E10NWNE	32.6	38
American Falls Reservoir District #2 06S15E11NESW	5.8	0
American Falls Reservoir District #2 06S15E11NWSW	7.9	0
American Falls Reservoir District #2 06S15E11SESW	40.3	37
American Falls Reservoir District #2 06S15E11SWSW	27.6	0
American Falls Reservoir District #2 06S15E12NENE	39.7	0
American Falls Reservoir District #2 06S15E12NENW	40.2	40

American Falls Reservoir District #2 06S15E12NESE	37.7	31
American Falls Reservoir District #2 06S15E12NESW	40.1	38
American Falls Reservoir District #2 06S15E12NWNE	31.2	40
American Falls Reservoir District #2 06S15E12NWNW	34.5	37
American Falls Reservoir District #2 06S15E12NWSE	40.2	39
American Falls Reservoir District #2 06S15E12SENE	35.9	37
American Falls Reservoir District #2 06S15E12SENW	40.2	39
American Falls Reservoir District #2 06S15E12SESE	28.5	10
American Falls Reservoir District #2 06S15E12SWNE	40.2	37
American Falls Reservoir District #2 06S15E12SWNW	40.1	40
American Falls Reservoir District #2 06S15E12SWSE	39.4	36
American Falls Reservoir District #2 06S15E14NENW	34.3	0
American Falls Reservoir District #2 06S15E14NWNW	35.5	0
American Falls Reservoir District #2 06S15E16NWNW	40.5	38
American Falls Reservoir District #2 06S15E16SENW	1.2	40
American Falls Reservoir District #2 06S15E16SWNW	1.2	0
American Falls Reservoir District #2 06S15E17NENE	40.1	43
American Falls Reservoir District #2 06S15E17NWNE	40.1	40
American Falls Reservoir District #2 06S15E17SENE	40.1	41
American Falls Reservoir District #2 06S15E17SWNE	40.1	38
American Falls Reservoir District #2 06S15E18SESE	4.3	38
American Falls Reservoir District #2 06S15E19SESE	6.3	24
American Falls Reservoir District #2 06S15E1NENE	40.3	39
American Falls Reservoir District #2 06S15E1NENW	40.4	42
American Falls Reservoir District #2 06S15E1NWNE	33.1	34
American Falls Reservoir District #2 06S15E1NWNW	39.4	41
American Falls Reservoir District #2 06S15E1SENE	10.8	22
American Falls Reservoir District #2 06S15E1SENW	33.2	38
American Falls Reservoir District #2 06S15E1SWNE	6.5	5
American Falls Reservoir District #2 06S15E1SWNW	37.5	36
American Falls Reservoir District #2 06S15E20NWNW	44.7	44
American Falls Reservoir District #2 06S15E2NENE	40.5	42
American Falls Reservoir District #2 06S15E2NENW	40.1	0
American Falls Reservoir District #2 06S15E2NWNE	40.4	43
American Falls Reservoir District #2 06S15E2NWNW	37.7	0
American Falls Reservoir District #2 06S15E2SENE	40.3	39
American Falls Reservoir District #2 06S15E2SENW	29.4	0
American Falls Reservoir District #2 06S15E2SWNE	40.3	40
American Falls Reservoir District #2 06S15E2SWNW	36.8	0
American Falls Reservoir District #2 06S15E3NENE	40.2	43
American Falls Reservoir District #2 06S15E3NENW	40.4	42
American Falls Reservoir District #2 06S15E3NESE	35	37
American Falls Reservoir District #2 06S15E3NESW	38.3	40
American Falls Reservoir District #2 06S15E3NWNE	40.3	45
American Falls Reservoir District #2 06S15E3NWNW	40.6	43
American Falls Reservoir District #2 06S15E3NWSE	37	40
American Falls Reservoir District #2 06S15E3NWSW	28.4	37
American Falls Reservoir District #2 06S15E3SENE	40.2	37

American Falls Reservoir District #2 06S15E3SENW	40.2	31
American Falls Reservoir District #2 06S15E3SESE	35.5	0
American Falls Reservoir District #2 06S15E3SESW	37.9	40
American Falls Reservoir District #2 06S15E3SWNE	40.2	38
American Falls Reservoir District #2 06S15E3SWNW	40.2	37
American Falls Reservoir District #2 06S15E3SWSE	38.6	0
American Falls Reservoir District #2 06S15E3SWSW	37.2	40
American Falls Reservoir District #2 06S15E4SWNE	1.4	39
American Falls Reservoir District #2 06S15E5NWNE	40.5	42
American Falls Reservoir District #2 06S15E7NESE	15.4	37
American Falls Reservoir District #2 06S15E7NESW	9.9	41
American Falls Reservoir District #2 06S15E7NWSE	40.2	35
American Falls Reservoir District #2 06S15E7SENE	11.8	39
American Falls Reservoir District #2 06S15E7SENW	3.4	35
American Falls Reservoir District #2 06S15E7SESE	28	41
American Falls Reservoir District #2 06S15E7SESW	14	39
American Falls Reservoir District #2 06S15E7SWNE	39.6	39
American Falls Reservoir District #2 06S15E7SWSE	39.2	41
American Falls Reservoir District #2 06S15E8NWNE	40.2	39
American Falls Reservoir District #2 06S15E8SENE	38.7	0
American Falls Reservoir District #2 06S15E8SWNE	40.2	0
American Falls Reservoir District #2 06S15E9NENE	37.3	40
American Falls Reservoir District #2 06S15E9NWNE	38.5	42
American Falls Reservoir District #2 06S15E9NWSE	40.2	40
American Falls Reservoir District #2 06S15E9SENE	40.2	40
American Falls Reservoir District #2 06S15E9SWNE	40.2	39
American Falls Reservoir District #2 06S16E6NENE	45.5	41
American Falls Reservoir District #2 06S16E6NENW	44.1	47
American Falls Reservoir District #2 06S16E6NESW	26.2	40
American Falls Reservoir District #2 06S16E6NWNE	48.8	47
American Falls Reservoir District #2 06S16E6NWNW	49.1	50
American Falls Reservoir District #2 06S16E6NWSE	36.5	16
American Falls Reservoir District #2 06S16E6NWSW	7.3	10
American Falls Reservoir District #2 06S16E6SENE	36.1	40
American Falls Reservoir District #2 06S16E6SENW	39.7	39
American Falls Reservoir District #2 06S16E6SWNE	36.8	38
American Falls Reservoir District #2 06S16E6SWNW	28.6	35
American Falls Reservoir District #2 06S16E7NWNW	39.5	40
American Falls Reservoir District #2 06S16E7NWSW	32.9	24
American Falls Reservoir District #2 06S16E7SWNW	32.2	30
American Falls Reservoir District #2 06S16E7SWSW	31.1	17
American Falls Reservoir District #2 06S17E1NENE	37.4	32
American Falls Reservoir District #2 06S17E1NENW	40.3	40
American Falls Reservoir District #2 06S17E1NESE	40.2	41
American Falls Reservoir District #2 06S17E1NESW	16.3	35
American Falls Reservoir District #2 06S17E1NWNE	39.1	41
American Falls Reservoir District #2 06S17E1NWNW	14.5	15
American Falls Reservoir District #2 06S17E1NWSE	32.6	34

American Falls Reservoir District #2 06S17E1NWSW	1.1	22
American Falls Reservoir District #2 06S17E1SENE	40.2	39
American Falls Reservoir District #2 06S17E1SENW	40.4	42
American Falls Reservoir District #2 06S17E1SESE	15.1	21
American Falls Reservoir District #2 06S17E1SWNE	40.2	42
American Falls Reservoir District #2 06S17E1SWNW	18.5	22
American Falls Reservoir District #2 06S17E1SWSE	0.8	1
American Falls Reservoir District #2 06S18E10SENE	40	37
American Falls Reservoir District #2 06S18E10SENW	39.9	0
American Falls Reservoir District #2 06S18E10SWNE	39.9	37
American Falls Reservoir District #2 06S18E13NENE	10.4	35
American Falls Reservoir District #2 06S18E13NESW	10.8	0
American Falls Reservoir District #2 06S18E13NWSE	18.9	37
American Falls Reservoir District #2 06S18E13NWSW	31.2	0
American Falls Reservoir District #2 06S18E13SESE	40	39
American Falls Reservoir District #2 06S18E13SESW	39.9	39
American Falls Reservoir District #2 06S18E13SWSE	39.9	39
American Falls Reservoir District #2 06S18E13SWSW	39.9	38
American Falls Reservoir District #2 06S18E17SESE	29.6	39
American Falls Reservoir District #2 06S18E17SWSE	27.8	31
American Falls Reservoir District #2 06S18E20NENE	31.6	40
American Falls Reservoir District #2 06S18E20NESE	33.5	0
American Falls Reservoir District #2 06S18E20NWNE	30.4	0
American Falls Reservoir District #2 06S18E20SESE	28.3	0
American Falls Reservoir District #2 06S18E20SESW	10.5	0
American Falls Reservoir District #2 06S18E20SWSW	16	0
American Falls Reservoir District #2 06S18E21NESE	33.2	0
American Falls Reservoir District #2 06S18E21NESW	39.8	39
American Falls Reservoir District #2 06S18E21NWNW	19.1	35
American Falls Reservoir District #2 06S18E21NWSE	39.7	39
American Falls Reservoir District #2 06S18E21NWSW	39.8	37
American Falls Reservoir District #2 06S18E21SENE	19.9	0
American Falls Reservoir District #2 06S18E21SENW	39.7	39
American Falls Reservoir District #2 06S18E21SESE	39.8	0
American Falls Reservoir District #2 06S18E21SESW	37.1	39
American Falls Reservoir District #2 06S18E21SWNW	38.2	37
American Falls Reservoir District #2 06S18E21SWSE	39.1	39
American Falls Reservoir District #2 06S18E21SWSW	39.8	37
American Falls Reservoir District #2 06S18E22NENE	39.9	36
American Falls Reservoir District #2 06S18E22NENW	39.9	27
American Falls Reservoir District #2 06S18E22NESE	39.8	37
American Falls Reservoir District #2 06S18E22NWNE	39.9	24
American Falls Reservoir District #2 06S18E22NWSE	39.8	39
American Falls Reservoir District #2 06S18E22NWSW	39.8	0
American Falls Reservoir District #2 06S18E22SENE	39.9	37
American Falls Reservoir District #2 06S18E22SENW	39.9	0
American Falls Reservoir District #2 06S18E22SESE	36.6	40
American Falls Reservoir District #2 06S18E22SWNE	39.9	40

American Falls Reservoir District #2 06S18E22SWSE	39.8	37
American Falls Reservoir District #2 06S18E23NENE	40	39
American Falls Reservoir District #2 06S18E23NESE	18.1	0
American Falls Reservoir District #2 06S18E23NWNE	40	38
American Falls Reservoir District #2 06S18E23NWSE	39.9	0
American Falls Reservoir District #2 06S18E23SENE	39.6	39
American Falls Reservoir District #2 06S18E23SESW	6.8	37
American Falls Reservoir District #2 06S18E23SWNE	40	39
American Falls Reservoir District #2 06S18E23SWSE	33.7	0
American Falls Reservoir District #2 06S18E24NENE	40	0
American Falls Reservoir District #2 06S18E24NENW	40	0
American Falls Reservoir District #2 06S18E24NESW	29.4	31
American Falls Reservoir District #2 06S18E24NWNE	39.9	39
American Falls Reservoir District #2 06S18E24NWNW	40	0
American Falls Reservoir District #2 06S18E24NWSW	30.3	35
American Falls Reservoir District #2 06S18E24SENE	39.9	39
American Falls Reservoir District #2 06S18E24SENW	39.9	42
American Falls Reservoir District #2 06S18E24SWNE	39.9	38
American Falls Reservoir District #2 06S18E24SWNW	37.5	37
American Falls Reservoir District #2 06S18E25NESE	33.6	40
American Falls Reservoir District #2 06S18E25NESW	23.7	15
American Falls Reservoir District #2 06S18E25NWSE	39.9	21
American Falls Reservoir District #2 06S18E25NWSW	39.7	41
American Falls Reservoir District #2 06S18E25SESE	37.2	38
American Falls Reservoir District #2 06S18E25SESW	25.4	4
American Falls Reservoir District #2 06S18E25SWNW	38.8	37
American Falls Reservoir District #2 06S18E25SWSE	38.1	11
American Falls Reservoir District #2 06S18E25SWSW	34	38
American Falls Reservoir District #2 06S18E26NENW	39.9	34
American Falls Reservoir District #2 06S18E26NESW	39.8	40
American Falls Reservoir District #2 06S18E26NWNE	39.9	43
American Falls Reservoir District #2 06S18E26NWNW	39.9	38
American Falls Reservoir District #2 06S18E26NWSW	39.8	40
American Falls Reservoir District #2 06S18E26SENE	20.9	39
American Falls Reservoir District #2 06S18E26SENW	39.8	38
American Falls Reservoir District #2 06S18E26SWNE	20.5	37
American Falls Reservoir District #2 06S18E26SWNW	36.9	0
American Falls Reservoir District #2 06S18E27NENE	33	39
American Falls Reservoir District #2 06S18E27NENW	39.8	37
American Falls Reservoir District #2 06S18E27NESE	39.8	37
American Falls Reservoir District #2 06S18E27NESW	39.8	0
American Falls Reservoir District #2 06S18E27NWNE	39.8	39
American Falls Reservoir District #2 06S18E27NWNW	39.2	38
American Falls Reservoir District #2 06S18E27NWSE	20.5	0
American Falls Reservoir District #2 06S18E27NWSW	39.1	0
American Falls Reservoir District #2 06S18E27SENE	39.8	
American Falls Reservoir District #2 06S18E27SENW	39.8	0
American Falls Reservoir District #2 06S18E27SESE	35.4	39

American Falls Reservoir District #2 06S18E27SESW	39.5	41
American Falls Reservoir District #2 06S18E27SWNE	39.8	0
American Falls Reservoir District #2 06S18E27SWNW	39.8	0
American Falls Reservoir District #2 06S18E27SWSE	39.7	40
American Falls Reservoir District #2 06S18E27SWSW	39.7	0
American Falls Reservoir District #2 06S18E28NENE	39.8	40
American Falls Reservoir District #2 06S18E28NENW	39.9	0
American Falls Reservoir District #2 06S18E28NWNE	37.7	40
American Falls Reservoir District #2 06S18E28NWNW	39.9	0
American Falls Reservoir District #2 06S18E28SENE	39.8	40
American Falls Reservoir District #2 06S18E28SENW	39.9	0
American Falls Reservoir District #2 06S18E28SWNE	39.8	40
American Falls Reservoir District #2 06S18E28SWNW	39.9	0
American Falls Reservoir District #2 06S18E29NENE	39.8	0
American Falls Reservoir District #2 06S18E29NENW	38.9	0
American Falls Reservoir District #2 06S18E29NESE	0.1	0
American Falls Reservoir District #2 06S18E29NWNE	39.8	0
American Falls Reservoir District #2 06S18E29NWNW	30.2	0
American Falls Reservoir District #2 06S18E29SENE	39.8	0
American Falls Reservoir District #2 06S18E29SENW	23.1	0
American Falls Reservoir District #2 06S18E29SWNE	39.9	0
American Falls Reservoir District #2 06S18E29SWNW	26.5	0
American Falls Reservoir District #2 06S18E34NESE	31.5	40
American Falls Reservoir District #2 06S18E34NWSE	19.1	0
American Falls Reservoir District #2 06S18E34SESE	39.7	40
American Falls Reservoir District #2 06S18E34SWSE	39.8	36
American Falls Reservoir District #2 06S18E35NESE	39.8	32
American Falls Reservoir District #2 06S18E35NESW	7.1	37
American Falls Reservoir District #2 06S18E35NWSE	39.7	37
American Falls Reservoir District #2 06S18E35NWSW	9.2	40
American Falls Reservoir District #2 06S18E35SENE	0.2	37
American Falls Reservoir District #2 06S18E35SESE	39.2	39
American Falls Reservoir District #2 06S18E35SWNW	8.6	25
American Falls Reservoir District #2 06S18E35SWSE	39.5	39
American Falls Reservoir District #2 06S18E35SWSW	0.2	39
American Falls Reservoir District #2 06S18E36NESE	39.8	39
American Falls Reservoir District #2 06S18E36NESW	39.7	0
American Falls Reservoir District #2 06S18E36NWSE	39.7	5
American Falls Reservoir District #2 06S18E36NWSW	39.9	0
American Falls Reservoir District #2 06S18E36SESE	39.8	39
American Falls Reservoir District #2 06S18E36SESW	39.5	0
American Falls Reservoir District #2 06S18E36SWNW	0.2	0
American Falls Reservoir District #2 06S18E36SWSE	39.7	13
American Falls Reservoir District #2 06S18E36SWSW	39.3	0
American Falls Reservoir District #2 06S18E3NENW	39.9	0
American Falls Reservoir District #2 06S18E3NWNW	47.2	0
American Falls Reservoir District #2 06S18E3SENW	39.8	0
American Falls Reservoir District #2 06S18E3SWNE	19.2	0

American Falls Reservoir District #2 06S18E3SWNW	39.7	39
American Falls Reservoir District #2 06S18E6SWSW	15	0
American Falls Reservoir District #2 06S19E10NENW	39.9	41
American Falls Reservoir District #2 06S19E10NWNW	39.8	33
American Falls Reservoir District #2 06S19E10SENW	39.8	40
American Falls Reservoir District #2 06S19E10SWNW	39.8	40
American Falls Reservoir District #2 06S19E11NENW	40	38
American Falls Reservoir District #2 06S19E11NESW	40	0
American Falls Reservoir District #2 06S19E11NWNE	40	21
American Falls Reservoir District #2 06S19E11NWNW	40	0
American Falls Reservoir District #2 06S19E11NWSE	40	40
American Falls Reservoir District #2 06S19E11SENW	40.1	37
American Falls Reservoir District #2 06S19E11SESE	40	22
American Falls Reservoir District #2 06S19E11SESW	40.1	0
American Falls Reservoir District #2 06S19E11SWNE	40	0
American Falls Reservoir District #2 06S19E11SWNW	40.1	0
American Falls Reservoir District #2 06S19E11SWSE	40.1	32
American Falls Reservoir District #2 06S19E14NENW	40.1	7
American Falls Reservoir District #2 06S19E16NESW	24.7	0
American Falls Reservoir District #2 06S19E16NWSW	27.5	0
American Falls Reservoir District #2 06S19E16SESW	25.3	0
American Falls Reservoir District #2 06S19E16SWSW	28.1	0
American Falls Reservoir District #2 06S19E17NESW	39.8	0
American Falls Reservoir District #2 06S19E17NWSW	39.8	0
American Falls Reservoir District #2 06S19E17SESW	39.8	0
American Falls Reservoir District #2 06S19E17SWSW	39.8	0
American Falls Reservoir District #2 06S19E18NENW	26.1	28
American Falls Reservoir District #2 06S19E18NESE	39.8	36
American Falls Reservoir District #2 06S19E18NESW	33.5	33
American Falls Reservoir District #2 06S19E18NWNE	14.4	22
American Falls Reservoir District #2 06S19E18NWNW	15	16
American Falls Reservoir District #2 06S19E18NWSE	39.8	37
American Falls Reservoir District #2 06S19E18SENW	34.8	28
American Falls Reservoir District #2 06S19E18SESE	39.8	39
American Falls Reservoir District #2 06S19E18SESW	39.8	37
American Falls Reservoir District #2 06S19E18SWNE	37.2	36
American Falls Reservoir District #2 06S19E18SWNW	21.6	19
American Falls Reservoir District #2 06S19E18SWSE	39.8	39
American Falls Reservoir District #2 06S19E19NENW	38.9	0
American Falls Reservoir District #2 06S19E19NESW	39.8	41
American Falls Reservoir District #2 06S19E19NWNE	37.9	0
American Falls Reservoir District #2 06S19E19NWNW	67.1	28
American Falls Reservoir District #2 06S19E19SENW	39	41
American Falls Reservoir District #2 06S19E19SESW	39.9	28
American Falls Reservoir District #2 06S19E19SWNW	37.3	33
American Falls Reservoir District #2 06S19E19SWSW	67.2	28
American Falls Reservoir District #2 06S19E20NENE	37.2	0
American Falls Reservoir District #2 06S19E20NENW	8.9	0

American Falls Reservoir District #2 06S19E20NESE	30.5	0
American Falls Reservoir District #2 06S19E20NESW	39	0
American Falls Reservoir District #2 06S19E20NWNE	29.3	0
American Falls Reservoir District #2 06S19E20NWSE	32.9	0
American Falls Reservoir District #2 06S19E20NWSW	28.1	37
American Falls Reservoir District #2 06S19E20SENE	35.1	0
American Falls Reservoir District #2 06S19E20SENW	35.3	0
American Falls Reservoir District #2 06S19E20SESE	32.4	40
American Falls Reservoir District #2 06S19E20SESW	36	0
American Falls Reservoir District #2 06S19E20SWNE	35.3	0
American Falls Reservoir District #2 06S19E20SWNW	21	20
American Falls Reservoir District #2 06S19E20SWSE	33.1	0
American Falls Reservoir District #2 06S19E20SWSW	29.7	36
American Falls Reservoir District #2 06S19E21NENW	39.8	40
American Falls Reservoir District #2 06S19E21NWNE	39.8	39
American Falls Reservoir District #2 06S19E21NWNW	38.7	39
American Falls Reservoir District #2 06S19E21SENE	31.9	36
American Falls Reservoir District #2 06S19E21SENW	33.2	39
American Falls Reservoir District #2 06S19E21SESE	39.9	39
American Falls Reservoir District #2 06S19E21SESW	39.8	0
American Falls Reservoir District #2 06S19E21SWNE	33.5	38
American Falls Reservoir District #2 06S19E21SWNW	39.8	37
American Falls Reservoir District #2 06S19E21SWSE	39.9	0
American Falls Reservoir District #2 06S19E21SWSW	39.9	0
American Falls Reservoir District #2 06S19E27NESE	40.1	0
American Falls Reservoir District #2 06S19E27NESW	40	0
American Falls Reservoir District #2 06S19E27NWSE	40	0
American Falls Reservoir District #2 06S19E27NWSW	40	40
American Falls Reservoir District #2 06S19E27SESE	40	0
American Falls Reservoir District #2 06S19E27SESW	40	40
American Falls Reservoir District #2 06S19E27SWSE	40	42
American Falls Reservoir District #2 06S19E27SWSW	39.9	0
American Falls Reservoir District #2 06S19E28NENE	39.9	41
American Falls Reservoir District #2 06S19E28NWNE	39.9	36
American Falls Reservoir District #2 06S19E28SENE	39.9	40
American Falls Reservoir District #2 06S19E28SWNE	39.9	35
American Falls Reservoir District #2 06S19E28SWSW	39.8	0
American Falls Reservoir District #2 06S19E29NENE	39.8	0
American Falls Reservoir District #2 06S19E29NESE	39.8	0
American Falls Reservoir District #2 06S19E29NESW	39.8	40
American Falls Reservoir District #2 06S19E29NWNE	39.8	40
American Falls Reservoir District #2 06S19E29NWSE	33	41
American Falls Reservoir District #2 06S19E29NWSW	34.7	39
American Falls Reservoir District #2 06S19E29SENE	39.8	0
American Falls Reservoir District #2 06S19E29SENW	38.9	42
American Falls Reservoir District #2 06S19E29SESE	39.8	0
American Falls Reservoir District #2 06S19E29SESW	32.6	40
American Falls Reservoir District #2 06S19E29SWNE	39.8	39

American Falls Reservoir District #2 06S19E29SWNW	36.2	42
American Falls Reservoir District #2 06S19E29SWSE	32.8	40
American Falls Reservoir District #2 06S19E29SWSW	39.8	40
American Falls Reservoir District #2 06S19E2NESW	39.9	40
American Falls Reservoir District #2 06S19E2NWSE	40	10
American Falls Reservoir District #2 06S19E2NWSW	39.9	0
American Falls Reservoir District #2 06S19E2SENW	39.9	0
American Falls Reservoir District #2 06S19E2SESW	40	20
American Falls Reservoir District #2 06S19E2SWNE	0.3	0
American Falls Reservoir District #2 06S19E2SWNW	39.7	0
American Falls Reservoir District #2 06S19E2SWSE	40	4
American Falls Reservoir District #2 06S19E2SWSW	40	37
American Falls Reservoir District #2 06S19E30NENE	39.8	33
American Falls Reservoir District #2 06S19E30NENW	39.8	43
American Falls Reservoir District #2 06S19E30NESW	39.8	43
American Falls Reservoir District #2 06S19E30NWNE	39.8	36
American Falls Reservoir District #2 06S19E30NWNW	30.8	38
American Falls Reservoir District #2 06S19E30NWSE	39.8	32
American Falls Reservoir District #2 06S19E30SENW	39.8	43
American Falls Reservoir District #2 06S19E30SESW	39.7	42
American Falls Reservoir District #2 06S19E30SWNE	39.8	39
American Falls Reservoir District #2 06S19E30SWNW	67.4	37
American Falls Reservoir District #2 06S19E30SWSE	37.3	36
American Falls Reservoir District #2 06S19E31NESE	39.8	0
American Falls Reservoir District #2 06S19E31NESW	39.8	0
American Falls Reservoir District #2 06S19E31NWSE	39.8	0
American Falls Reservoir District #2 06S19E31NWSW	67.8	39
American Falls Reservoir District #2 06S19E31SESE	39.9	0
American Falls Reservoir District #2 06S19E31SESW	39.8	0
American Falls Reservoir District #2 06S19E31SWSE	39.9	0
American Falls Reservoir District #2 06S19E31SWSW	67.9	39
American Falls Reservoir District #2 06S19E32NESE	39.8	0
American Falls Reservoir District #2 06S19E32NESW	22.4	0
American Falls Reservoir District #2 06S19E32NWSE	39.9	0
American Falls Reservoir District #2 06S19E32SESE	39.9	0
American Falls Reservoir District #2 06S19E32SESW	25.6	0
American Falls Reservoir District #2 06S19E32SWSE	39.9	0
American Falls Reservoir District #2 06S19E33NENE	32	0
American Falls Reservoir District #2 06S19E33NENW	39.2	39
American Falls Reservoir District #2 06S19E33NESW	1	0
American Falls Reservoir District #2 06S19E33NWNE	39.4	0
American Falls Reservoir District #2 06S19E33NWNW	30.5	40
American Falls Reservoir District #2 06S19E33SENE	32.8	0
American Falls Reservoir District #2 06S19E33SENW	39.8	0
American Falls Reservoir District #2 06S19E33SWNE	39.8	0
American Falls Reservoir District #2 06S19E33SWNW	32.5	0
American Falls Reservoir District #2 06S19E33SWSW	11	0
American Falls Reservoir District #2 06S19E34NENW	39.8	0

American Falls Reservoir District #2 06S19E34NESW	39.9	24
American Falls Reservoir District #2 06S19E34NWNW	39.9	0
American Falls Reservoir District #2 06S19E34NWSE	34.5	19
American Falls Reservoir District #2 06S19E34NWSW	33.4	31
American Falls Reservoir District #2 06S19E34SENW	39.9	39
American Falls Reservoir District #2 06S19E34SESW	39.8	0
American Falls Reservoir District #2 06S19E34SWNW	38.1	0
American Falls Reservoir District #2 06S19E34SWSE	16	0
American Falls Reservoir District #2 06S19E34SWSW	37.6	38
American Falls Reservoir District #2 07S18E10NENE	25.1	0
American Falls Reservoir District #2 07S18E10SENE	26.3	0
American Falls Reservoir District #2 07S18E11NENE	38.7	22
American Falls Reservoir District #2 07S18E11NENW	38.2	0
American Falls Reservoir District #2 07S18E11NESE	31.3	0
American Falls Reservoir District #2 07S18E11NESW	30.1	0
American Falls Reservoir District #2 07S18E11NWNW	39.9	0
American Falls Reservoir District #2 07S18E11NWNW	32.1	0
American Falls Reservoir District #2 07S18E11NWSE	30.8	40
American Falls Reservoir District #2 07S18E11SENE	36.7	39
American Falls Reservoir District #2 07S18E11SENW	40	0
American Falls Reservoir District #2 07S18E11SWNE	36.9	0
American Falls Reservoir District #2 07S18E11SWNW	40.1	0
American Falls Reservoir District #2 07S18E12NENW	40	40
American Falls Reservoir District #2 07S18E12NESW	31.8	40
American Falls Reservoir District #2 07S18E12NWNW	40.1	27
American Falls Reservoir District #2 07S18E12NWNW	32	41
American Falls Reservoir District #2 07S18E12NWSE	40	0
American Falls Reservoir District #2 07S18E12NWSW	32	0
American Falls Reservoir District #2 07S18E12SENW	36.2	0
American Falls Reservoir District #2 07S18E12SWNE	40.1	0
American Falls Reservoir District #2 07S18E12SWNW	40	39
American Falls Reservoir District #2 07S18E1NENE	20.4	22
American Falls Reservoir District #2 07S18E1NENW	20.3	21
American Falls Reservoir District #2 07S18E1NESW	38.6	40
American Falls Reservoir District #2 07S18E1NWNW	20.2	0
American Falls Reservoir District #2 07S18E1NWSE	39.9	39
American Falls Reservoir District #2 07S18E1NWSW	39.8	0
American Falls Reservoir District #2 07S18E1SENE	40.1	38
American Falls Reservoir District #2 07S18E1SENW	40.1	42
American Falls Reservoir District #2 07S18E1SESW	39.8	37
American Falls Reservoir District #2 07S18E1SWNE	40.1	41
American Falls Reservoir District #2 07S18E1SWNW	40.1	0
American Falls Reservoir District #2 07S18E1SWSE	39.9	0
American Falls Reservoir District #2 07S18E1SWSW	39.8	0
American Falls Reservoir District #2 07S18E2NENE	20.2	0
American Falls Reservoir District #2 07S18E2NESE	39.8	0
American Falls Reservoir District #2 07S18E2NWSE	39.7	0
American Falls Reservoir District #2 07S18E2SENE	40.1	0

American Falls Reservoir District #2 07S18E2SENW	8.7	0
American Falls Reservoir District #2 07S18E2SESE	34.6	0
American Falls Reservoir District #2 07S18E2SWNE	20.3	0
American Falls Reservoir District #2 07S18E2SWSE	39.9	0
American Falls Reservoir District #2 07S19E1NWNW	0.2	0
American Falls Reservoir District #2 07S19E2NENE	0.3	0
American Falls Reservoir District #2 07S19E2NESW	20.3	24
American Falls Reservoir District #2 07S19E2NWNW	12.1	0
American Falls Reservoir District #2 07S19E2NWSW	35.1	40
American Falls Reservoir District #2 07S19E2SENW	1	0
American Falls Reservoir District #2 07S19E2SESW	24.4	32
American Falls Reservoir District #2 07S19E2SWNW	36.8	0
American Falls Reservoir District #2 07S19E2SWSW	38.3	36
American Falls Reservoir District #2 07S19E3NENE	19.6	0
American Falls Reservoir District #2 07S19E3NENW	15.9	0
American Falls Reservoir District #2 07S19E3NESE	35.8	41
American Falls Reservoir District #2 07S19E3NESW	40.1	42
American Falls Reservoir District #2 07S19E3NWNE	10.1	0
American Falls Reservoir District #2 07S19E3NWNW	10.1	0
American Falls Reservoir District #2 07S19E3NWSE	40.1	1
American Falls Reservoir District #2 07S19E3NWSW	5.3	39
American Falls Reservoir District #2 07S19E3SENE	40.1	0
American Falls Reservoir District #2 07S19E3SENW	40.1	0
American Falls Reservoir District #2 07S19E3SESE	39.8	0
American Falls Reservoir District #2 07S19E3SESW	38.3	39
American Falls Reservoir District #2 07S19E3SWNE	35.2	0
American Falls Reservoir District #2 07S19E3SWNW	34.1	0
American Falls Reservoir District #2 07S19E3SWSE	36	0
American Falls Reservoir District #2 07S19E4NENW	0.1	0
American Falls Reservoir District #2 08S19E14NWSW	39	40
American Falls Reservoir District #2 08S19E14SWSW	14.5	40
American Falls Reservoir District #2 08S19E15NESE	37.6	9.9
American Falls Reservoir District #2 08S19E15NWSE	40.3	2.4
American Falls Reservoir District #2 08S19E15SENE	20.6	0
American Falls Reservoir District #2 08S19E15SESE	38.1	4
American Falls Reservoir District #2 08S19E15SWNE	39.9	0
American Falls Reservoir District #2 08S19E15SWSE	40.3	9.9
American Falls Reservoir District #2 08S19E22NENE	0.1	0
American Falls Reservoir District #2 08S19E27NENW	0.7	0
American Falls Reservoir District #2 08S19E27NESE	39.4	0
American Falls Reservoir District #2 08S19E27NESW	40.1	0
American Falls Reservoir District #2 08S19E27NWNE	32	0
American Falls Reservoir District #2 08S19E27NWSE	40.1	0
American Falls Reservoir District #2 08S19E27NWSW	40	0
American Falls Reservoir District #2 08S19E27SENW	33.8	0
American Falls Reservoir District #2 08S19E27SESE	39.6	0
American Falls Reservoir District #2 08S19E27SESW	40.1	20
American Falls Reservoir District #2 08S19E27SWNE	40.3	0

American Falls Reservoir District #2 08S19E27SWNW	25.4	0
American Falls Reservoir District #2 08S19E27SWSE	40.1	30
American Falls Reservoir District #2 08S19E27SWSW	40	0
American Falls Reservoir District #2 08S19E28SWSE	39.1	0
American Falls Reservoir District #2 08S19E32NENE	32.8	0
American Falls Reservoir District #2 08S19E32NENW	38.9	0
American Falls Reservoir District #2 08S19E32NESE	8.3	40
American Falls Reservoir District #2 08S19E32NESW	37.7	40
American Falls Reservoir District #2 08S19E32NWNE	35.2	0
American Falls Reservoir District #2 08S19E32NWNW	36.9	0
American Falls Reservoir District #2 08S19E32NWSE	27.4	40
American Falls Reservoir District #2 08S19E32NWSW	39.1	40
American Falls Reservoir District #2 08S19E32SENE	40	40
American Falls Reservoir District #2 08S19E32SENW	37.7	22.5
American Falls Reservoir District #2 08S19E32SESW	33.1	13.4
American Falls Reservoir District #2 08S19E32SWNE	40	40
American Falls Reservoir District #2 08S19E32SWNW	39.8	19.6
American Falls Reservoir District #2 08S19E32SWSE	6.8	23.7
American Falls Reservoir District #2 08S19E32SWSW	36.4	16.8
American Falls Reservoir District #2 08S19E33NWNE	0.2	40
American Falls Reservoir District #2 08S19E33NWSW	0.3	40
American Falls Reservoir District #2 08S19E33SWNW	6.4	40
American Falls Reservoir District #2 08S19E34NENE	39.6	39
American Falls Reservoir District #2 08S19E34NENW	0.2	40
American Falls Reservoir District #2 08S19E34NESW	26.5	40
American Falls Reservoir District #2 08S19E34NWNE	40.1	40
American Falls Reservoir District #2 08S19E34NWNW	0.2	39
American Falls Reservoir District #2 08S19E34NWSW	29.2	39
American Falls Reservoir District #2 08S19E34SENE	29.9	39
American Falls Reservoir District #2 08S19E34SESW	35.4	40
American Falls Reservoir District #2 08S19E34SWNE	30.3	40
American Falls Reservoir District #2 08S19E34SWSW	38.3	39
American Falls Reservoir District #2 08S19E36NESE	40	0
American Falls Reservoir District #2 08S19E36NWSE	40	0
American Falls Reservoir District #2 08S19E36SESE	40	0
American Falls Reservoir District #2 08S19E36SWSE	40	0
American Falls Reservoir District #2 09S19E10NENE	21	0
American Falls Reservoir District #2 09S19E10SENE	3.2	0
American Falls Reservoir District #2 09S19E12NESE	1.5	0
American Falls Reservoir District #2 09S19E12SENE	2.3	35
American Falls Reservoir District #2 09S19E1SENE	26.8	340
American Falls Reservoir District #2 09S19E1SWNE	26.6	40
American Falls Reservoir District #2 09S19E3NENE	39.8	40
American Falls Reservoir District #2 09S19E3NENW	4.7	40
American Falls Reservoir District #2 09S19E3NESE	1.3	40
American Falls Reservoir District #2 09S19E3NWNE	40.6	40
American Falls Reservoir District #2 09S19E3NWNW	0.2	40
American Falls Reservoir District #2 09S19E3NWSE	38.3	40

American Falls Reservoir District #2 09S19E3SENE	39.4	40
American Falls Reservoir District #2 09S19E3SENW	8.8	40
American Falls Reservoir District #2 09S19E3SESE	2.8	40
American Falls Reservoir District #2 09S19E3SWNE	39.9	40
American Falls Reservoir District #2 09S19E5NENW	0.4	0
American Falls Reservoir District #2 09S19E5NWNW	0.3	0
American Falls Reservoir District #2 09S20E13NESE	19.1	20.4
American Falls Reservoir District #2 09S20E13NESW	36.8	0
American Falls Reservoir District #2 09S20E13NWSE	29.7	30.2
American Falls Reservoir District #2 09S20E13NWSW	16.4	9
American Falls Reservoir District #2 09S20E15NESE	33.5	0
American Falls Reservoir District #2 09S20E15NWSE	23	0
American Falls Reservoir District #2 09S20E15SESE	31.9	0
American Falls Reservoir District #2 09S20E15SWSE	38.9	0
American Falls Reservoir District #2 09S20E22NENE	39.1	40
American Falls Reservoir District #2 09S20E22NWNE	39.7	40
American Falls Reservoir District #2 09S20E22SENE	32.6	40
American Falls Reservoir District #2 09S20E22SWNE	34.2	40
American Falls Reservoir District #2 09S20E24NENW	19.5	20.4
American Falls Reservoir District #2 09S20E24NESE	40.4	0
American Falls Reservoir District #2 09S20E24NWSE	40.6	0
American Falls Reservoir District #2 09S20E24SWNE	38.6	0
American Falls Reservoir District #2 09S20E4SWSW	14.7	40
American Falls Reservoir District #2 09S20E5NENE	9.6	6
American Falls Reservoir District #2 09S20E5NENW	36.5	40
American Falls Reservoir District #2 09S20E5NWNE	37.8	40
American Falls Reservoir District #2 09S20E5NWNW	38.5	40
American Falls Reservoir District #2 09S20E5SESE	2.1	11.9
American Falls Reservoir District #2 09S20E6NENE	38.9	40
American Falls Reservoir District #2 09S20E6NENW	39.7	40
American Falls Reservoir District #2 09S20E6NESE	0.8	40
American Falls Reservoir District #2 09S20E6NESW	30	40
American Falls Reservoir District #2 09S20E6NWNE	39.6	40
American Falls Reservoir District #2 09S20E6NWNW	39.7	40
American Falls Reservoir District #2 09S20E6NWSE	7.6	40
American Falls Reservoir District #2 09S20E6NWSW	17.7	40
American Falls Reservoir District #2 09S20E6SENE	39.2	40
American Falls Reservoir District #2 09S20E6SENW	19.3	40
American Falls Reservoir District #2 09S20E6SESW	31.8	40
American Falls Reservoir District #2 09S20E6SWNE	37.7	40
American Falls Reservoir District #2 09S20E6SWSE	7.3	40
American Falls Reservoir District #2 09S20E6SWSW	7.4	40
American Falls Reservoir District #2 09S20E7NENW	39.8	0
American Falls Reservoir District #2 09S20E7NESW	39.8	0
American Falls Reservoir District #2 09S20E7NWNE	30	10
American Falls Reservoir District #2 09S20E7NWNW	19.7	30
American Falls Reservoir District #2 09S20E7NWSW	56	30
American Falls Reservoir District #2 09S20E7SENW	39.8	0

American Falls Reservoir District #2 09S20E7SWNE	30	0
American Falls Reservoir District #2 09S20E7SWNW	64.7	30
American Falls Reservoir District #2 09S20E8NENE	1.6	0
American Falls Reservoir District #2 09S20E9NWNE	13.3	30
American Falls Reservoir District #2 09S20E9NWNW	6.5	40

BURLEY IRRIGATION DISTRICT DATA

**RESPONSE TO INFORMATION REQUEST BY DIRECTOR OF IDWR
PURSUANT TO ORDERS OF DIRECTOR
DATED FEBRUARY 14, 2005 AND APRIL 6, 2005**

TO: Karl J. Dreher, Director
IDWR

FROM: BURLEY IRRIGATION DISTRICT, Petitioner

RE: IN THE MATTER OF THE REQUEST FOR ADMINISTRATION IN WATER DISTRICT 120 AND THE REQUEST FOR DELIVERY OF WATER TO SENIOR SURFACE WATER RIGHTS BY A & B IRRIGATION DISTRICT, AMERICAN-FALLS RESERVOIR DISTRICT #2, BURLEY IRRIGATION DISTRICT, MILNER IRRIGATION DISTRICT, MINIDOKA IRRIGATION DISTRICT, NORTH SIDE CANAL COMPANY, AND TWIN FALLS CANAL COMPANY

Burley Irrigation District hereby submits the following attached documents, to-wit:

1. Data of Burley Irrigation District of monthly diversions from 1990 to 2004, including diversions of natural flow in acre-feet, diversions of water released from reservoir storage in acre-feet, total diversions of ground water by Burley Irrigation District (these diversions occur in the recovery of project water in high-sub areas within the district and are used to augment the water supply of the irrigation district as irrigation return flows), average monthly headgate deliveries to landowners (there are no members or shareholders in an irrigation district).

2. Document entitled *Estimated Annual Storage Water Carried Over, Leased and Exchanged*, providing the information requested in paragraph 38 f, g, and h of the Director's Order dated February 14, 2005. All water leased to others was leased through the rental pool of the Committee of Nine of Water District 01. The only water made available to other users through other means was the exchange of stored water in the year 2004 approved through the office of the Director of IDWR, for stored water in 2005.

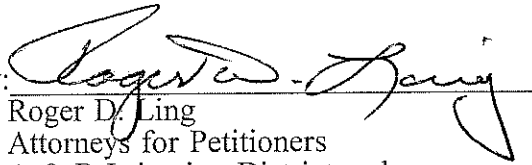
3. Document showing estimated annual acres being irrigated with sprinkler and the acres being irrigated with gravity from 1990 to 2004.

4. Chart of the estimated annual acres of crops grown by landowners within Burley Irrigation District on lands served by the irrigation district, on an annual basis. This document also shows water that is transported by Burley Irrigation District for the benefit of

South West Irrigation District. Water transported either belonged to or was rented by South West Irrigation District through the rental pool. This document in regard to crops grown annually from 1990 to 1994 is in response to the request for additional (not renewed) information by the Director dated April 6, 2005. Landowners within the irrigation district do practice crop rotation practices consistent with appropriate farming practices for lands devoted to irrigated agriculture within their area. The exact rotation by individual landowners within the irrigation district are not recorded by the irrigation district, but it has been observed that crop rotation is practiced, particularly in regard to the growing of sugar beets, potatoes, and alfalfa.

Respectfully submitted this 11th day of April, 2005.

LING, ROBINSON & WALKER

By: 
Roger D. Ling
Attorneys for Petitioners
A & B Irrigation District and
Burley Irrigation District

Burley Irrigation District Diverted By Month *

Information Requests

38a, b, c and e

	April	May	June	July	August	September	October	Preliminary Total	Water Used Real Total **
1990									
**** Natural Flow A/F BID	30305	20074	42520	15647	1637	7423	4615	122221	133361
**** Storage A/F BID	0	21017	167	47173	49053	24074	0	141484	145054
Total A/F BID	30305	41091	42687	62820	50690	31497	4615	263705	278415
Ground Water A/F	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Headgate Deliveries A/F	10149	19355	23630	35591	27485	16630	5956	138797	138764
Mean Daily Diverted cfs	576	689	792	1034	793	520	244		
Max Daily Diverted cfs	931	916	1131	1151	946	697	492		
Mean Diverted Inches/Acre	0.60	0.72	0.83	1.08	0.83	0.54	0.26		
Max Diverted Inches/Acre	0.97	0.96	1.18	1.21	0.99	0.73	0.52		
*** Farm Headgate Max Diverted Inches/ Acre	0.485	0.477	0.590	0.600	0.493	0.363	0.257		
1991									
**** Natural Flow A/F BID	11642	19936	51513	8586	1454	15579	9635	118344	132982
**** Storage A/F BID	0	0	1193	55214	51732	15266	4669	128074	124756
Total A/F BID	11642	19936	52706	63800	53186	30844	14303	246418	257738
Ground Water A/F	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Headgate Deliveries A/F	68	4397	25349	40069	31326	15019	7926	124154	124154
Mean Daily Diverted cfs	267	305	920	1079	857	551	280		
Max Daily Diverted cfs	409	896	1088	1172	955	720	526		
Mean Diverted Inches/Acre	0.28	0.32	0.96	1.13	0.90	0.58	0.29		
Max Diverted Inches/Acre	0.43	0.94	1.14	1.23	1.00	0.75	0.55		
*** Farm Headgate Max Diverted Inches/ Acre	0.206	0.452	0.549	0.591	0.481	0.363	0.265		
1992									
Natural Flow A/F BID	31539	13107	7019	46	-260	8783	15784	76018	75403
Storage A/F BID	3726	41348	39275	43156	43557	10292	122	181476	179497
Total A/F BID	35265	54455	46294	43202	43297	19075	15907	257494	254844
Ground Water A/F	22	547	760	812	797	699	80	3717	3717
Headgate Deliveries A/F	10170	23111	22410	23342	23641	13030	3635	119339	119340
Mean Daily Diverted cfs	611	861	779	738	681	410	166		
Max Daily Diverted cfs	934	994	1078	981	824	470	420		
Mean Diverted Inches/Acre	0.64	0.90	0.81	0.77	0.71	0.43	0.17		
Max Diverted Inches/Acre	0.98	1.04	1.13	1.03	0.86	0.49	0.44		
*** Farm Headgate Max Diverted Inches/ Acre	0.457	0.487	0.528	0.481	0.403	0.230	0.206		
1993									
**** Natural Flow A/F BID	2594	37582	39162	31001	19587	10924	8566	149416	166039
**** Storage A/F BID	0	0	0	24215	20954	20137	395	65702	67839
Total A/F BID	2594	37582	39162	55217	40541	31061	8961	215118	233879
Ground Water A/F	0	36	49	396	426	438	204	1549	1549
Headgate Deliveries A/F	0	14580	22839	36624	29061	21379	6845	131328	131328
Mean Daily Diverted cfs	247	601	746	997	712	557	282		
Max Daily Diverted cfs	341	959	1098	1158	1040	690	564		
Mean Diverted Inches/Acre	0.26	0.63	0.78	1.04	0.75	0.58	0.30		
Max Diverted Inches/Acre	0.36	1.00	1.15	1.21	1.09	0.72	0.59		
*** Farm Headgate Max Diverted Inches/ Acre	0.201	0.564	0.646	0.682	0.612	0.406	0.332		
1994									
**** Natural Flow A/F BID	21233	32614	15066	455	570	4194	11715	85849	81376
**** Storage A/F BID	19	5400	39043	56244	42999	26464	1999	172169	170168
Total A/F BID	21253	38014	54110	56700	43569	30658	13714	258018	251543
Ground Water A/F	0	134	739	859	844	562	12	3150	3149
Headgate Deliveries A/F	4324	15571	34203	35381	27520	17488	706	135193	134980
Mean Daily Diverted cfs	401	635	951	929	714	538	104		
Max Daily Diverted cfs	682	889	1135	1105	907	649	338		
Mean Diverted Inches/Acre	0.42	0.66	0.99	0.97	0.75	0.56	0.11		
Max Diverted Inches/Acre	0.71	0.93	1.19	1.16	0.95	0.68	0.35		
*** Farm Headgate Max Diverted Inches/ Acre	0.383	0.499	0.637	0.621	0.509	0.364	0.190		

Burley Irrigation District Diverted By Month *

	April	May	June	July	August	September	October	Preliminary Total	Water Used Real Total **
1995									
**** Natural Flow A/F BID	10332	20885	29029	54128	6118	14098	5296	139885	158234
**** Storage A/F BID	0	-73	-751	1681	40666	16205	-795	56933	54162
Total A/F BID	10845	22079	29916	57173	47940	31290	5296	204538	212396
Ground Water A/F	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Headgate Deliveries A/F	1526	6757	15730	45198	37642	24162	5713	136728	136725
Mean Daily Diverted cfs	322	351	592	993	789	553	147		
Max Daily Diverted cfs	484	726	1079	1124	910	744	422		
Mean Diverted Inches/Acre	0.34	0.37	0.62	1.04	0.83	0.58	0.15		
Max Diverted Inches/Acre	0.51	0.76	1.13	1.18	0.95	0.78	0.44		
Farm Headgate Max Diverted Inches/ Acre	0.326	0.490	0.728	0.759	0.614	0.502	0.285		
1996									
**** Natural Flow A/F BID	15299	30935	46293	43301	4333	13387	6622	160170	172650
**** Storage A/F BID	0	0	-952	7856	37385	13911	1691	59890	57826
Total A/F BID	15704	32458	48147	53028	44350	29130	8803	231620	233211
Ground Water A/F	0	0	571	614	317	363	60	1925	1925
Headgate Deliveries A/F	2605	14545	35400	42573	33676	22263	6102	157164	157165
Mean Daily Diverted cfs	380	543	879	904	726	506	235		
Max Daily Diverted cfs	609	829	1047	1081	838	607	473		
Mean Diverted Inches/Acre	0.40	0.57	0.92	0.95	0.76	0.53	0.25		
Max Diverted Inches/Acre	0.64	0.87	1.10	1.13	0.88	0.64	0.50		
Farm Headgate Max Diverted Inches/ Acre	0.430	0.585	0.740	0.763	0.591	0.429	0.334		
1997									
**** Natural Flow A/F BID	16833	41683	40338	48669	34777	14237	13497	210034	223571
**** Storage A/F BID	0	0	-1723	-2753	-495	9397	-823	3602	3602
Total A/F BID	17125	44191	42463	48669	37315	26604	13497	229863	227173
Ground Water A/F	0	3	212	512	436	314	89	1566	1565
Headgate Deliveries A/F	2329	24026	31151	35586	25409	15941	4001	138443	138592
Mean Daily Diverted cfs	279	730	786	834	662	485	192		
Max Daily Diverted cfs	512	924	1087	1040	766	727	499		
Mean Diverted Inches/Acre	0.29	0.76	0.82	0.87	0.69	0.51	0.20		
Max Diverted Inches/Acre	0.54	0.97	1.14	1.09	0.80	0.76	0.52		
Farm Headgate Max Diverted Inches/ Acre	0.326	0.588	0.692	0.662	0.488	0.462	0.317		
1998									
**** Natural Flow A/F BID	14783	27167	34369	46373	9104	13868	7593	153257	161134
**** Storage A/F BID	0	0	0	8619	38603	13144	0	60366	62456
Total A/F BID	14993	28267	34369	54992	47707	27011	7593	214933	223591
Ground Water A/F	0	0	0	741	615	537	133	2026	2026
Headgate Deliveries A/F	2197	8479	17713	41534	34212	15276	3421	122832	122833
Mean Daily Diverted cfs	339	488	613	931	810	461	161		
Max Daily Diverted cfs	734	779	771	1077	906	792	381		
Mean Diverted Inches/Acre	0.36	0.51	0.64	0.98	0.85	0.48	0.17		
Max Diverted Inches/Acre	0.77	0.82	0.81	1.13	0.95	0.83	0.40		
Farm Headgate Max Diverted Inches/ Acre	0.422	0.448	0.443	0.619	0.521	0.455	0.219		
1999									
**** Natural Flow A/F BID	9065	26664	46375	49538	14423	12776	9340	168180	190108
**** Storage A/F BID	0	0	0	3921	26759	14983	0	45663	45663
Total A/F BID	9373	27681	46375	53459	41182	27759	9340	215168	235771
Ground Water A/F	0	11	205	1027	1000	812	318	3373	3372
Headgate Deliveries A/F	0	7831	25811	41723	28157	17790	6392	127704	127907
Mean Daily Diverted cfs	160	490	793	983	711	529	244		
Max Daily Diverted cfs	375	881	1015	1069	861	617	610		
Mean Diverted Inches/Acre	0.17	0.51	0.83	1.03	0.74	0.55	0.25		
Max Diverted Inches/Acre	0.39	0.92	1.06	1.12	0.90	0.65	0.64		
Farm Headgate Max Diverted Inches/ Acre	0.211	0.497	0.572	0.603	0.485	0.348	0.344		

Burley Irrigation District Diverted By Month *

	April	May	June	July	August	September	October	Preliminary Total	Water Used Real Total **
2000									
**** Natural Flow A/F BID	20827	42814	46109	6842	4379	10035	12801	143809	153195
**** Storage A/F BID	-46	-1158	8938	46209	39664	16605	-672	109540	109985
Total A/F BID	21692	45364	56711	56512	48127	29234	12801	270441	280272
Ground Water A/F	0	185	989	1296	1247	1034	318	5069	5069
Headgate Deliveries A/F	5837	23191	40688	38079	30898	16325	5231	160249	160249
Mean Daily Diverted cfs	402	773	991	942	786	506	192		
Max Daily Diverted cfs	679	944	1112	1044	937	603	486		
Mean Diverted Inches/Acre	0.42	0.81	1.04	0.99	0.82	0.53	0.20		
Max Diverted Inches/Acre	0.71	0.99	1.16	1.09	0.98	0.63	0.51		
Farm Headgate Max Diverted Inches/ Acre	0.407	0.565	0.666	0.625	0.561	0.361	0.291		
2001									
Natural Flow A/F BID	13807	21431	3903	0	0	3796	10295	53232	48990
Storage A/F BID	0	22917	46659	44216	38300	19860	410	172361	174272
Total A/F BID	14151	46393	50562	44215	38300	23655	10704	227982	217283
Ground Water A/F	0	577	808	1327	1284	982	311	5289	5289
Headgate Deliveries A/F	917	17276	29432	24689	20453	10104	3472	106343	106342
Mean Daily Diverted cfs	280	730	914	720	625	393	132		
Max Daily Diverted cfs	595	836	1108	976	763	561	387		
Mean Diverted Inches/Acre	0.29	0.76	0.96	0.75	0.65	0.41	0.14		
Max Diverted Inches/Acre	0.62	0.87	1.16	1.02	0.80	0.59	0.40		
Farm Headgate Max Diverted Inches/ Acre	0.293	0.412	0.546	0.481	0.376	0.277	0.191		
2002									
Natural Flow A/F BID	9657	26265	37414	3617	760	4210	5934	87858	82021
Storage A/F BID	0	9397	10160	48959	42330	23084	2425	136355	135262
Total A/F BID	9895	37560	47575	52576	43090	27294	8360	226349	232312
Ground Water A/F	0	332	851	1111	1161	1018	315	4788	4789
Headgate Deliveries A/F	1575	13665	28785	28984	26297	14962	4144	118412	118409
Mean Daily Diverted cfs	270	577	839	868	704	471	165		
Max Daily Diverted cfs	481	751	1156	1098	803	682	681		
Mean Diverted Inches/Acre	0.28	0.60	0.88	0.91	0.74	0.49	0.17		
Max Diverted Inches/Acre	0.50	0.79	1.21	1.15	0.84	0.71	0.71		
Farm Headgate Max Diverted Inches/ Acre	0.272	0.425	0.654	0.621	0.454	0.386	0.386		
2003									
Natural Flow A/F BID	11909	27336	40446	0	0	31	6902	86624	91388
Storage A/F BID	0	3670	12966	55217	39846	24729	880	137309	140924
Total A/F BID	12070	33427	57197	58462	43675	27571	8284	240685	232312
Ground Water A/F	7	402	688	817	787	704	128	3533	3533
Headgate Deliveries A/F	958	12028	35146	40352	29470	18556	5008	141518	141518
Mean Daily Diverted cfs	218	572	1000	981	717	485	135		
Max Daily Diverted cfs	435	993	1138	1162	952	603	493		
Mean Diverted Inches/Acre	0.23	0.60	1.05	1.03	0.75	0.51	0.14		
Max Diverted Inches/Acre	0.46	1.04	1.19	1.22	1.00	0.63	0.52		
Farm Headgate Max Diverted Inches/ Acre	0.259	0.590	0.676	0.690	0.565	0.358	0.293		
2004									
Natural Flow A/F	23673	18933	44685	6639	6030	3280	9353	112593	111309
Storage A/F	1185	15465	8107	42390	35523	26936	614	130219	131985
Total A/F	25054	36288	53222	48810	41524	30191	9897	244985	243294
Ground Water A/F	36	221	790	833	165	189	59	2293	2293
Headgate Deliveries A/F	6349	18648	30541	31438	25689	16846	4070	133581	133581
Mean Daily Diverted cfs	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
Max Daily Diverted cfs	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
Mean Diverted Inches/Acre	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
Max Diverted Inches/Acre	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
Farm Headgate Max Diverted Inches/ Acre	n/a	n/a	n/a	n/a	n/a	n/a	n/a		

* All data is from preliminary Water District 01 end of month reports or BID preliminary data because MID & BID diversions, natural flow and storage use are not divided between MID and BID until the end of the year and are not print with monthly totals by Water District 01. Data is only compiled and print as annual data.

** Real Total are final from water district 01 except 2004 which is preliminary as of Jan 1, 2005. Years 2001-2004 are not published yet.

*** BID's maximum pump capacity for at Farmer headgate diversion is about .75 inches per acre plus canal losses.

**** Because water is not divided monthly to storage and natural flow the annual total percentage of storage and natural flow was use to compute monthly data. Therefore these are only estimates.

Burley Irrigation District
Estimated Annual Storage Water
Carried Over, Leased and Exchanged

Information Requests
f, g and h

<u>Year</u>	<u>A/F Storage Carry Over</u>	<u>A/F Storage Leased To Others</u>	<u>A/F Storage Provided By Exchange</u>
1990	60623	44366	0
1991	90206	0	0
1992	32317	0	0
1993	154555	0	0
1994	50813	0	0
1995	154321	5126	0
1996	152103	4855	0
1997	134906	2276	0
1998	157265	1740	0
1999	174527	0	0
2000	107424	0	0
2001	37430	0	0
2002	74573	0	0
2003	52501	23234	0
2004	31962	20928	8000

Burley Irrigation District
Estimated Annual Acres
Sprinkler and Gravity Irrigated

Information request i

<u>Year</u>	<u>Sprinkled Acres</u>	<u>Gravity Irrigated Acres</u>	<u>Total Acres</u>
1990	20205	27552	47757
1991	22244	25546	47790
1992	24643	23137	47780
1993	26151	21600	47751
1994	29321	18490	47811
1995	30649	17074	47723
1996	31341	16386	47727
1997	31698	16063	47761
1998	32010	15715	47725
1999	32100	15704	47804
2000	33100	14652	47752
2001	34120	13649	47769
2002	35380	12348	47728
2003	35395	12336	47731
2004	35507	12235	47742

Estimated Annual Acres of Crops Grown Burley Irrigation District

Year	Sprinkled Acres	Total Acres	Alfalfa	Other Feed Crops	Grains	Beans	Sugar Beets	Potatoes	Vegetable Crops	Seed Crops	Garden - Lawns Commercial	Not Harvested
1990	20205	47757	3742	3991	10825	7757	7801	6717	279	20	6001	624
1991	22244	47790	3842	4083	9487	7900	8228	6907	121	68	6689	465
1992	24643	47780	3532	4101	12481	6470	9469	5813	138	31	5407	338
1993	26151	47751	3731	4371	13071	5341	9015	6876	137	94	4917	198
1994	29321	47811	3649	4337	13396	4812	8204	8508	49	12	4699	145
1995	30649	47723	4411	4083	13802	4490	8702	7358	5	4	4735	133
1996	31341	47727	4273	3458	15192	2127	9227	8583	0	8	4744	115
1997	31698	47761	5659	4470	14081	3779	9171	6006	0	0	4526	69
1998	32010	47725	6021	4922	14248	2488	8488	6921	77	39	4491	30
1999	32100	47804	5878	6075	12167	4114	9159	5804	110	0	4406	91
2000	33100	47752	5010	5979	13216	2676	7625	6804	1339	29	4520	554
2001	34120	47769	7029	5896	10860	2719	11098	5194	3	0	4530	440
2002	35380	47728	7417	5775	12518	3521	9614	4049	13	0	4517	304
2003	35395	47731	7969	5546	12662	3198	8452	4875	100	4	4497	428
2004	35507	47742	7406	5778	13408	2958	8567	4826	89	23	4334	353

Estimated Annual Water Used by Burley Irrigation District

Year	Water Used		*****		*****		****		A/F		A/F Per Acre	
	Annual Total A/F **	BID Natural Flow Used A/F	BID Storage Used A/F	Transport For SWID Natural Flow Total A/F	Transport For SWID Storage Total A/F	A/F Storage Carry Over	A/F Storage Leased To Others	% Storage Division BID - MID	% BID System Losses	Annual A/F Farm Headgate Restriction	Annual A/F Farm Headgate Diversion	BID Total Diverted A/F Per Acre
1990	278415	133361	145054	0	0	60623	44366	39.6	50.2	No	2.91	5.83
1991	257738	132982	124756	0	0	90206	0	40.2	51.8	No	2.60	5.39
1992	254844	75347	179497	0	0	32317	0	40.5	53.2	3	2.50	5.33
1993	233879	166039	67839	0	0	154555	0	41.3	43.8	4	2.75	4.90
1994	251543	81376	170168	0	0	50813	0	40.4	46.3	No	2.82	5.26
1995	212396	158234	54162	2594	5126	154321	5126	41.2	35.6	No	2.86	4.45
1996	233211	175385	57826	3782	7777	152103	4855	40.2	32.6	No	3.29	4.89
1997	227173	223571	3602	4925	11302	134906	2276	40.9	39.2	No	2.90	4.76
1998	223591	161134	62456	1309	0	157265	1740	40	45.1	No	2.57	4.68
1999	235771	190108	45663	1325	0	174527	0	41.1	46.1	No	2.68	4.93
2000	263183	153195	109985	4446	12646	107424	0	41.2	42.8	No	3.36	5.87
2001	223262	48990	174272	2389	0	37430	0	37.9	52.9	2.5	2.23	4.67
2002	217283	82021	135262	2135	0	74573	0	39.6	46	3	2.48	4.55
2003	232312	91388	140924	3023	13731	52501	23234	41.4	43.3	4	2.96	4.87
2004	243294	111309	131985	2710	15051	31962	28928	42.7	49.2	4	2.80	5.10

Burley Irrigation District

246 E. 100 S.

Burley ID 83318

208-678-2511

Fax 208-678-3723

Comingle Ground Water Surface Water

Serial #	TRSQQ	ARCES		
225	10S22E22NESE	8.8	Herbold Max Inc.	Processing water,sprinkle on BID land & BID water used.
225	10S22E22NWSE	40	Herbold Max Inc.	Processing water, sprinkle on BID land & BID water used
280	10S22E22SESE	14.2	Herbold Max Inc.	Processing water,sprinkle on BID land & BID water used.
280	10S22E22SWSE	31.3	Herbold Max Inc.	Processing water,sprinkle on BID land & BID water used.
96.111	10S23E30NESE	38.7	School/BurleyHigh	Well water used early & late. BID land & BID water used.
458	10S24E29SESW	1.5	Jack Hunsaker	BID land & BID water used.
458	10S24E29SWSW	2	Jack Hunsaker	BID land & well water used.
302.5&.6	10S24E35NWNW	10.8	School/Declo	Well water used early & late. BID land & BID water used.
270.1	10S24E35SWNE	39.9	School/Declo	Well water used early & late. BID land & BID water used.
156.1	11S23E10SENE	35.4	Calvin Crane	Well water used on BID land & BID water used
407	11S23E11SENE	40.5	Gerald Heward	Well water used on BID land & BID water used

Total 263.1

MILNER IRRIGATION DISTRICT DATA

Name	Gw_acres	MID_acres	MID Acres w/Potential GW	Town- ship	Range	Rngp artial	Sec	Qq	Govtlot num	Trs	Trsqq	Trslot
Summary	2307.5	1971	1889.5									
Milner Irrigation District	3.9	0	0	11S	19E		0	13 NESW				
Milner Irrigation District	39.8	40	39.8	11S	19E			13 NWNW				
Milner Irrigation District	39.8	40	39.8	11S	19E			13 NWSE				
Milner Irrigation District	24.7	16	16	11S	19E			13 SESE				
Milner Irrigation District	32.4	0	0	11S	19E			13 SESW				
Milner Irrigation District	39.8	40	39.8	11S	19E			13 SWNE				
Milner Irrigation District	39.8	39	39.8	11S	19E			13 SWSE				
Milner Irrigation District	0.8	0	0	11S	19E			13 SWSW				
Milner Irrigation District	30.6	17	17	11S	19E			24 NENE				
Milner Irrigation District	25.4	37	25.4	11S	19E			25 NENW				
Milner Irrigation District	39.8	38	38	11S	19E			26 NESE				
Milner Irrigation District	39.8	40	39.8	11S	19E			27 NWNW				
Milner Irrigation District	31.7	15	15	11S	19E			28 NWSE				
Milner Irrigation District	39.9	27	27	11S	19E			29 SENE				
Milner Irrigation District	22.9	32	22.9	11S	19E			30 SENW				
Milner Irrigation District	13.1	15	13.1	11S	19E			31 SESE				
Milner Irrigation District	39.9	40	39.9	11S	19E			32 SWNE				
Milner Irrigation District	1.9	1	1	11S	19E			33 SWSE				
Milner Irrigation District	5.3	0	0	11S	20E			13 SENW				
Milner Irrigation District	6.5	0	0	11S	20E			13 SWNW				
Milner Irrigation District	1.4	0	0	11S	20E			14 NWSW				
Milner Irrigation District	8	10	8	11S	20E			14 SENE				
Milner Irrigation District	30.4	24	24	11S	20E			14 SWNE				
Milner Irrigation District	0.1	40	0.1	11S	20E			14 SWNW				
Milner Irrigation District	17.6	15	17.6	11S	20E			14 SWSW				
Milner Irrigation District	39.5	40	39.5	11S	20E			16 NESW				
Milner Irrigation District	37.4	36	36	11S	20E			16 NWSW				
Milner Irrigation District	39.5	32	32	11S	20E			16 SESW				
Milner Irrigation District	18.7	2	2	11S	20E			16 SWSW				
Milner Irrigation District	39.6	40	39.6	11S	20E			19 NESE				
Milner Irrigation District	39.7	39	39	11S	20E			19 NESW				
Milner Irrigation District	56.3	58	56.3	11S	20E			19 NWNW				

39.7	39	39 11S	20E	19 NWSE
76.8	78	76.8 11S	20E	19 NWSW
39.7	40	39.7 11S	20E	19 SENE
39.7	0	0 11S	20E	19 SENW
39.7	30	39.7 11S	20E	19 SESE
38.5	35	35 11S	20E	19 SESW
39.7	30	30 11S	20E	19 SWNE
76.7	76	76 11S	20E	19 SWNW
39.7	30	30 11S	20E	19 SWSE
53.3	57	53.3 11S	20E	19 SWSW
38.2	0	0 11S	20E	1 NESW
35.8	0	0 11S	20E	1 NWSW
37.4	0	0 11S	20E	1 SESW
38.1	40	38.1 11S	20E	1 SWSW
37	22	22 11S	20E	20 NENE
39.6	40	39.6 11S	20E	20 NESE
39.6	40	39.6 11S	20E	20 NESW
33.8	10	10 11S	20E	20 NWNE
39.6	40	39.6 11S	20E	20 NWSE
39.6	40	39.6 11S	20E	20 NWSW
39.6	40	39.6 11S	20E	20 SENE
39.7	20	20 11S	20E	20 SENW
39.6	40	39.6 11S	20E	20 SESE
39.6	40	39.6 11S	20E	20 SESW
39.7	28	39.7 11S	20E	20 SWNE
39.7	40	39.7 11S	20E	20 SWNW
39.6	40	39.6 11S	20E	20 SWSE
39.6	40	39.6 11S	20E	20 SWSW
39.6	35	35 11S	20E	20 NENE
39.6	40	39.6 11S	20E	21 NWNE
32.2	9	9 11S	20E	21 SENE
26.8	27	26.8 11S	20E	21 SWNE
0.5	8	0.5 11S	20E	28 NWNW
12.9	13	12.9 11S	20E	29 NENE
16.7	14	14 11S	20E	29 NENW
26.3	25	25 11S	20E	29 NWNE
25.7	25	25 11S	20E	29 NWNW
23.9	10	10 11S	20E	30 NENE

4.8
32.1
1.1

4.7
33.3
19

4.7 11S
32.1 11S
1.1 11S

20E
20E
21E

30 NENW
30 NWNE
30 SWNW

MINIDOKA IRRIGATION DISTRICT DATA

NAME	GWAcres	MIDAcres	MIDAcresw/PotGW	TOW	RANG	RNGP	SEC	QQ	GOVTLOTN	TR	TRSQQ	TRSLOT
Summary	21,813.2	7,932.6	4,650.3									
A & B Irrigation District	40.3	0.0	0.0	10S	22E	0		3	NWNE	2	10S22E	10S22E3NWNE 10S22E3 2
A & B Irrigation District	40.3	9.2	0.0	10S	22E	0		3	NWNE	2	10S22E	10S22E3NWNE 10S22E3 2
A & B Irrigation District	40.3	25.8	25.8	10S	22E	0		3	NWNE	2	10S22E	10S22E3NWNE 10S22E3 2
A & B Irrigation District	40.3	0.0	0.0	10S	22E	0		3	NWNE	2	10S22E	10S22E3NWNE 10S22E3 2
A & B Irrigation District	40.3	0.0	0.0	10S	22E	0		3	NWNE	2	10S22E	10S22E3NWNE 10S22E3 2
A & B Irrigation District	40.3	0.0	0.0	10S	22E	0		3	NENW	3	10S22E	10S22E3NENW 10S22E3 3
A & B Irrigation District	40.3	0.0	0.0	10S	22E	0		3	NENW	3	10S22E	10S22E3NENW 10S22E3 3
A & B Irrigation District	40.3	0.0	0.0	10S	22E	0		3	NENW	3	10S22E	10S22E3NENW 10S22E3 3
A & B Irrigation District	40.3	1.3	1.3	10S	22E	0		3	NENW	3	10S22E	10S22E3NENW 10S22E3 3
A & B Irrigation District	40.3	37.2	37.2	10S	22E	0		34	SENE	09S22E	09S22E34	09S22E34SENE
A & B Irrigation District	1.3	40.0	1.3	09S	22E	0		27	SWNE	09S22E	09S22E27	09S22E27SWNE
A & B Irrigation District	16.0	0.0	0.0	09S	22E	0		27	SWNE	09S22E	09S22E27	09S22E27SWNE
A & B Irrigation District	16.0	15.2	15.0	09S	22E	0		27	SWNE	09S22E	09S22E27	09S22E27SWNE
A & B Irrigation District	16.0	0.0	0.0	09S	22E	0		23	SESW	09S22E	09S22E23	09S22E23SESW
A & B Irrigation District	39.5	0.0	0.0	09S	22E	0		23	SESW	09S22E	09S22E23	09S22E23SESW
A & B Irrigation District	39.5	0.1	0.1	09S	22E	0		23	SESW	09S22E	09S22E23	09S22E23SESW
A & B Irrigation District	39.5	39.7	39.4	09S	22E	0		23	SESW	09S22E	09S22E23	09S22E23SESW
A & B Irrigation District	39.5	0.0	0.0	09S	22E	0		26	NWNW	09S22E	09S22E26	09S22E26NWNW
A & B Irrigation District	0.2	0.0	0.0	09S	22E	0		26	NWNW	09S22E	09S22E26	09S22E26NWNW
A & B Irrigation District	0.2	0.0	0.0	09S	22E	0		23	SWSW	09S22E	09S22E23	09S22E23SWSW
A & B Irrigation District	39.0	0.0	0.0	09S	22E	0		23	SWSW	09S22E	09S22E23	09S22E23SWSW
A & B Irrigation District	39.0	0.0	0.0	09S	22E	0		23	SWSW	09S22E	09S22E23	09S22E23SWSW
A & B Irrigation District	39.0	39.9	39.0	09S	22E	0		13	NENW	09S22E	09S22E13	09S22E13NENW
A & B Irrigation District	19.3	18.9	18.6	09S	22E	0		13	NENW	09S22E	09S22E13	09S22E13NENW
A & B Irrigation District	19.3	18.7	0.0	09S	22E	0		7	SWNE	2	09S23E	09S23E7SWNE 09S23E7 2
A & B Irrigation District	44.4	36.9	36.7	09S	23E	0		7	SWNE	2	09S23E	09S23E7SWNE 09S23E7 2
A & B Irrigation District	44.4	0.0	0.0	09S	23E	0		7	NENE	09S23E	09S23E7	09S23E7NENE
A & B Irrigation District	18.9	18.0	17.5	09S	23E	0		27	SENE	09S22E	09S22E27	09S22E27SENE
A & B Irrigation District	28.0	29.3	18.0	09S	22E	0		27	SENE	09S22E	09S22E27	09S22E27SENE
A & B Irrigation District	28.0	8.2	8.1	09S	22E	0		1	SWNW	09S23E	09S23E1	09S23E1SWNW
A & B Irrigation District	0.5	38.6	0.2	09S	23E	0		1	SENW	09S23E	09S23E1	09S23E1SENW
A & B Irrigation District	0.5	36.5	0.2	09S	23E	0		1	SENW	09S23E	09S23E1	09S23E1SENW
A & B Irrigation District	0.5	0.0	0.0	09S	23E	0		3	NWNE	2	10S22E	10S22E3NWNE 10S22E3 2
A & B Irrigation District	40.3	0.2	0.2	10S	22E	0		27	NENE	09S22E	09S22E27	09S22E27NENE
A & B Irrigation District	9.8	0.1	0.1	09S	22E	0		27	NENE	09S22E	09S22E27	09S22E27NENE
A & B Irrigation District	9.8	26.1	9.8	09S	22E	0		27	NWNE	09S22E	09S22E27	09S22E27NWNE
A & B Irrigation District	9.7	0.0	0.0	09S	22E	0		27	NWNE	09S22E	09S22E27	09S22E27NWNE
A & B Irrigation District	9.7	0.0	0.0	09S	22E	0		27	NWNE	09S22E	09S22E27	09S22E27NWNE
A & B Irrigation District	9.7	0.2	0.0	09S	22E	0		27	NWNE	09S22E	09S22E27	09S22E27NWNE
A & B Irrigation District	9.7	40.0	9.7	09S	22E	0		3	NWNE	2	10S22E	10S22E3NWNE 10S22E3 2
A & B Irrigation District	40.3	0.0	0.0	10S	22E	0		3	NENW	3	10S22E	10S22E3NENW 10S22E3 3
A & B Irrigation District	40.3	0.0	0.0	10S	22E	0		3	NENW	3	10S22E	10S22E3NENW 10S22E3 3
A & B Irrigation District	40.3	0.0	0.0	10S	22E	0		3	NENW	3	10S22E	10S22E3NENW 10S22E3 3
A & B Irrigation District	40.3	0.0	0.0	10S	22E	0		4	SESW	4	09S23E	09S23E4SESW 10S22E3 4
A & B Irrigation District	31.7	5.0	3.3	09S	24E	0		25	SESW	08S24E	08S24E25	08S24E25SESW
A & B Irrigation District	34.2	0.0	0.0	09S	24E	0		12	SESW	09S22E	09S22E12	09S22E12SESW
A & B Irrigation District	30.4	26.7	26.7	09S	22E	0		1	NENW	3	09S23E	09S23E1NENW 09S23E1 3
A & B Irrigation District	39.2	0.0	0.0	09S	24E	0		25	SESW	08S24E	08S24E25	08S24E25SESW
A & B Irrigation District	6.0	0.0	0.0	09S	25E	0		28	NWSE	08S25E	08S25E28	08S25E28NWSE
A & B Irrigation District	1.2	22.9	0.9	09S	25E	0		28	SWNE	08S25E	08S25E28	08S25E28SWNE
A & B Irrigation District	3.0	0.0	0.0	09S	23E	0		1	NWNW	4	09S23E	09S23E1NWNW 09S23E1 4
A & B Irrigation District	39.5	0.0	0.0	09S	24E	0		25	SESW	08S24E	08S24E25	08S24E25SESW
A & B Irrigation District	34.2	0.6	0.6	08S	24E	0		25	SESW	08S24E	08S24E25	08S24E25SESW
A & B Irrigation District	34.2	0.0	0.0	08S	24E	0		25	SWSW	08S24E	08S24E25	08S24E25SWSW
A & B Irrigation District	21.6	0.0	0.0	08S	24E	0		25	NESW	08S24E	08S24E25	08S24E25NESW
A & B Irrigation District	40.2	0.0	0.0	08S	24E	0		25	NESW	08S24E	08S24E25	08S24E25NESW
A & B Irrigation District	40.2	0.1	0.1	08S	24E	0		22	NESW	10S24E	10S24E22	10S24E22NESW
Burley Irrigation District	39.7	0.0	0.0	10S	24E	0		22	NESW	10S24E	10S24E22	10S24E22NESW
Burley Irrigation District	39.7	3.6	3.6	10S	24E	0		1	NESW	10S24E	10S24E1	10S24E1NESW
Burley Irrigation District	26.6	1.7	0.9	10S	24E	0		1	SWNE	10S24E	10S24E1	10S24E1SWNE
Burley Irrigation District	32.0	3.3	0.0	10S	24E	0		1	SWNE	10S24E	10S24E1	10S24E1SWNE
Burley Irrigation District	32.0	0.5	0.0	10S	24E	0		1	SENW	10S24E	10S24E1	10S24E1SENW
Burley Irrigation District	5.3	0.0	4.0	10S	24E	0		22	NESW	10S24E	10S24E22	10S24E22NESW
Burley Irrigation District	39.7	4.0	0.1	10S	24E	0		1	NESW	10S24E	10S24E1	10S24E1NESW
Burley Irrigation District	28.8	9.3	0.0	10S	24E	0		1	NESW	10S24E	10S24E1	10S24E1NESW
Burley Irrigation District	26.6	0.0	0.0	10S	24E	0		22	NESW	10S24E	10S24E22	10S24E22NESW
Burley Irrigation District	39.7	0.0	0.0	10S	24E	0		22	SENW	2	10S24E	10S24E22SENW 10S24E22 2
Burley Irrigation District	13.1	19.3	10.5	10S	24E	0		1	SENW	10S24E	10S24E1	10S24E1SENW
Burley Irrigation District	5.3	33.6	0.0	09S	25E	0		11	NWSW	09S25E	09S25E11	09S25E11NWSW
Minidoka Irrigation District	39.3	0.0	24.9	09S	25E	0		11	NWSW	09S25E	09S25E11	09S25E11NWSW
Minidoka Irrigation District	39.3	24.9	1.3	09S	25E	0		11	NWSW	09S25E	09S25E11	09S25E11NWSW
Minidoka Irrigation District	39.3	1.3	0.0	09S	25E	0		11	NWSW	09S25E	09S25E11	09S25E11NWSW
Minidoka Irrigation District	39.3	0.0	0.0	09S	25E	0		11	NWSW	09S25E	09S25E11	09S25E11NWSW
Minidoka Irrigation District	3.2	0.7	0.7	09S	25E	0		10	SESE	09S25E	09S25E10	09S25E10SESE
Minidoka Irrigation District	35.3	0.0	0.0	09S	25E	0		10	SESE	09S25E	09S25E10	09S25E10SESE
Minidoka Irrigation District	35.3	0.0	0.0	09S	25E	0		11	SWSW	09S25E	09S25E11	09S25E11SWSW
Minidoka Irrigation District	3.2	0.0	0.0	09S	25E	0		10	SESE	09S25E	09S25E10	09S25E10SESE
Minidoka Irrigation District	35.3	0.0	0.0	09S	25E	0		17	SENE	09S25E	09S25E17	09S25E17SENE
Minidoka Irrigation District	40.1	0.0	0.0	09S	25E	0		17	SENE	09S25E	09S25E17	09S25E17SENE
Minidoka Irrigation District	40.1	0.0	0.0	09S	25E	0		17	SENE	09S25E	09S25E17	09S25E17SENE
Minidoka Irrigation District	40.1	40.0	0.0	09S	25E	0		17	SENE	09S25E	09S25E17	09S25E17SENE
Minidoka Irrigation District	40.1	0.0	0.0	09S	25E	0		17	NESE	09S25E	09S25E17	09S25E17NESE
Minidoka Irrigation District	40.2	0.0	0.0	09S	25E	0		17	NESE	09S25E	09S25E17	09S25E17NESE
Minidoka Irrigation District	40.2	0.0	0.0	09S	25E	0		10	SESE	09S25E	09S25E10	09S25E10SESE
Minidoka Irrigation District	35.3	0.0	0.0	09S	25E	0		17	NESE	09S25E	09S25E17	09S25E17NESE
Minidoka Irrigation District	40.2	0.0	0.0	09S	25E	0		17	NESE	09S25E	09S25E17	09S25E17NESE
Minidoka Irrigation District	40.2	39.9	39.9	09S	25E	0		4	SENE	09S25E	09S25E4	09S25E4SENE
Minidoka Irrigation District	34.5	0.0	0.0	09S	25E	0		4	SENE	09S25E	09S25E4	09S25E4SENE
Minidoka Irrigation District	34.5	0.0	0.0	09S	25E	0		4	SENE	09S25E	09S25E4	09S25E4SENE
Minidoka Irrigation District	34.5	0.0	0.0	09S	25E	0		4	SENE	09S25E	09S25E4	09S25E4SENE

Minidoka Irrigation District	34.5	18.3	13.1	09S	25E	0	4	SENE	09S25E	09S25E4	09S25E4SENE	
Minidoka Irrigation District	34.5	17.9	17.9	09S	25E	0	4	SENE	09S25E	09S25E4	09S25E4SENE	
Minidoka Irrigation District	34.5	0.0	0.0	09S	25E	0	4	SENE	09S25E	09S25E4	09S25E4SENE	
Minidoka Irrigation District	32.8	0.0	0.0	09S	25E	0	6	NENE	09S25E	09S25E6	09S25E6NENE	
Minidoka Irrigation District	39.9	39.9	39.9	09S	25E	0	3	SWNW	09S25E	09S25E3	09S25E3SWNW	
Minidoka Irrigation District	39.9	0.0	0.0	09S	25E	0	3	SWNW	09S25E	09S25E3	09S25E3SWNW	
Minidoka Irrigation District	39.9	0.0	0.0	09S	25E	0	3	SWNW	09S25E	09S25E3	09S25E3SWNW	
Minidoka Irrigation District	39.9	0.0	0.0	09S	25E	0	3	SWNW	09S25E	09S25E3	09S25E3SWNW	
Minidoka Irrigation District	39.9	0.0	0.0	09S	25E	0	4	NESE	09S25E	09S25E4	09S25E4NESE	
Minidoka Irrigation District	39.8	0.1	0.1	09S	25E	0	4	NESE	09S25E	09S25E4	09S25E4NESE	
Minidoka Irrigation District	39.8	0.0	0.0	09S	25E	0	4	NESE	09S25E	09S25E4	09S25E4NESE	
Minidoka Irrigation District	39.8	0.0	0.0	09S	25E	0	17	NESE	09S25E	09S25E17	09S25E17NESE	
Minidoka Irrigation District	40.2	0.0	0.0	09S	25E	0	4	NESE	09S25E	09S25E4	09S25E4NESE	
Minidoka Irrigation District	39.8	39.8	39.8	09S	25E	0	4	NESE	09S25E	09S25E4	09S25E4NESE	
Minidoka Irrigation District	39.8	0.0	0.0	09S	25E	0	6	SWSE	09S25E	09S25E6	09S25E6SWSE	
Minidoka Irrigation District	32.3	22.2	21.2	09S	25E	0	2	SWSW	4	09S25E	09S25E2	09S25E2SWSW 09S25E2 4
Minidoka Irrigation District	47.2	39.6	39.1	09S	25E	0	2	SWSW	4	09S25E	09S25E2	09S25E2SWSW 09S25E2 4
Minidoka Irrigation District	47.2	0.0	0.0	09S	25E	0	2	SWSW	4	09S25E	09S25E2	09S25E2SWSW 09S25E2 4
Minidoka Irrigation District	47.2	7.9	7.9	09S	25E	0	2	SWSW	4	09S25E	09S25E2	09S25E2SWSW 09S25E2 4
Minidoka Irrigation District	47.2	0.0	0.0	09S	25E	0	2	SWSW	4	09S25E	09S25E2	09S25E2SWSW 09S25E2 4
Minidoka Irrigation District	47.2	0.0	0.0	09S	25E	0	2	SWSW	4	09S25E	09S25E2	09S25E2SWSW 09S25E2 4
Minidoka Irrigation District	47.2	0.0	0.0	09S	25E	0	2	SWSW	4	09S25E	09S25E2	09S25E2SWSW 09S25E2 4
Minidoka Irrigation District	47.2	0.0	0.0	09S	25E	0	2	SWSW	4	09S25E	09S25E2	09S25E2SWSW 09S25E2 4
Minidoka Irrigation District	47.2	0.0	0.0	09S	25E	0	4	SESE	1	09S25E	09S25E4	09S25E4SESE 09S25E4 1
Minidoka Irrigation District	23.0	0.0	0.0	09S	25E	0	4	SESE	1	09S25E	09S25E4	09S25E4SESE 09S25E4 1
Minidoka Irrigation District	23.0	0.0	0.0	09S	25E	0	4	SESE	1	09S25E	09S25E4	09S25E4SESE 09S25E4 1
Minidoka Irrigation District	23.0	0.0	0.0	09S	25E	0	4	SESE	1	09S25E	09S25E4	09S25E4SESE 09S25E4 1
Minidoka Irrigation District	23.0	22.7	22.7	09S	25E	0	10	NWNE	09S25E	09S25E10	09S25E10NWNE	
Minidoka Irrigation District	38.8	0.0	0.0	09S	25E	0	10	NWNE	09S25E	09S25E10	09S25E10NWNE	
Minidoka Irrigation District	38.8	39.8	38.8	09S	25E	0	2	NWSE	2	09S25E	09S25E2	09S25E2NWSE 09S25E2 2
Minidoka Irrigation District	45.1	3.7	3.7	09S	25E	0	2	NWSE	2	09S25E	09S25E2	09S25E2NWSE 09S25E2 2
Minidoka Irrigation District	45.1	14.8	14.8	09S	25E	0	2	NWSE	2	09S25E	09S25E2	09S25E2NWSE 09S25E2 2
Minidoka Irrigation District	45.1	0.1	0.1	09S	25E	0	3	NWSW	4	09S25E	09S25E3	09S25E3NWSW 09S25E3 4
Minidoka Irrigation District	41.8	0.0	0.0	09S	25E	0	3	NWSW	4	09S25E	09S25E3	09S25E3NWSW 09S25E3 4
Minidoka Irrigation District	41.8	40.8	40.8	09S	25E	0	3	NWSW	4	09S25E	09S25E3	09S25E3NWSW 09S25E3 4
Minidoka Irrigation District	41.8	0.0	0.0	09S	25E	0	3	NWSW	4	09S25E	09S25E3	09S25E3NWSW 09S25E3 4
Minidoka Irrigation District	41.8	0.0	0.0	09S	25E	0	2	SWSE	09S25E	09S25E2	09S25E2SWSE	
Minidoka Irrigation District	38.3	0.0	0.0	09S	25E	0	2	SWSE	09S25E	09S25E2	09S25E2SWSE	
Minidoka Irrigation District	38.3	0.0	0.0	09S	25E	0	2	SWSE	09S25E	09S25E2	09S25E2SWSE	
Minidoka Irrigation District	38.3	37.9	36.5	09S	25E	0	2	SESW	09S25E	09S25E2	09S25E2SESW	
Minidoka Irrigation District	38.3	0.0	0.0	09S	25E	0	2	SESW	09S25E	09S25E2	09S25E2SESW	
Minidoka Irrigation District	39.3	39.7	39.3	09S	25E	0	2	SESW	09S25E	09S25E2	09S25E2SESW	
Minidoka Irrigation District	39.3	0.0	0.0	09S	25E	0	2	SESW	09S25E	09S25E2	09S25E2SESW	
Minidoka Irrigation District	39.3	0.0	0.0	09S	25E	0	2	NESW	3	09S25E	09S25E2	09S25E2NESW 09S25E2 3
Minidoka Irrigation District	26.5	0.0	0.0	09S	25E	0	2	NESW	3	09S25E	09S25E2	09S25E2NESW 09S25E2 3
Minidoka Irrigation District	26.5	0.0	0.0	09S	25E	0	2	NESW	3	09S25E	09S25E2	09S25E2NESW 09S25E2 3
Minidoka Irrigation District	26.5	26.5	26.5	09S	25E	0	10	NESE	09S25E	09S25E10	09S25E10NESE	
Minidoka Irrigation District	39.7	0.0	0.0	09S	25E	0	10	NESE	09S25E	09S25E10	09S25E10NESE	
Minidoka Irrigation District	39.7	36.0	35.8	09S	25E	0	4	NESE	09S25E	09S25E4	09S25E4NESE	
Minidoka Irrigation District	39.8	0.0	0.0	09S	25E	0	6	SWSE	6	09S25E	09S25E7	09S25E7SWSE 09S25E7 6
Minidoka Irrigation District	2.0	0.0	0.0	09S	25E	0	7	SWSE	6	09S25E	09S25E7	09S25E7SWSE 09S25E7 6
Minidoka Irrigation District	2.9	38.9	2.9	09S	25E	0	2	SESE	09S25E	09S25E2	09S25E2SESE	
Minidoka Irrigation District	28.2	0.0	0.0	09S	25E	0	2	SESE	09S25E	09S25E2	09S25E2SESE	
Minidoka Irrigation District	28.2	26.7	26.3	09S	25E	0	3	SWSE	2	09S25E	09S25E3	09S25E3SWSE 09S25E3 2
Minidoka Irrigation District	15.9	14.9	14.3	09S	25E	0	3	SWSE	2	09S25E	09S25E3	09S25E3SWSE 09S25E3 2
Minidoka Irrigation District	15.9	0.1	0.1	09S	25E	0	3	SWSE	2	09S25E	09S25E3	09S25E3SWSE 09S25E3 2
Minidoka Irrigation District	15.9	0.0	0.0	09S	25E	0	10	NENW	1	09S25E	09S25E10	09S25E10NENW 09S25E10 1
Minidoka Irrigation District	29.5	0.1	0.0	09S	25E	0	10	NENW	1	09S25E	09S25E10	09S25E10NENW 09S25E10 1
Minidoka Irrigation District	29.5	0.0	0.0	09S	25E	0	10	NENW	1	09S25E	09S25E10	09S25E10NENW 09S25E10 1
Minidoka Irrigation District	29.5	33.0	29.0	09S	25E	0	10	NENW	1	09S25E	09S25E10	09S25E10NENW 09S25E10 1
Minidoka Irrigation District	29.5	0.0	0.0	09S	25E	0	18	SENW	7	09S25E	09S25E18	09S25E18SENW 09S25E18 7
Minidoka Irrigation District	38.1	0.1	0.0	09S	25E	0	7	SENW	7	09S25E	09S25E18	09S25E18SENW 09S25E18 7
Minidoka Irrigation District	38.1	0.0	0.0	09S	25E	0	18	NWSW	8	09S25E	09S25E18	09S25E18NWSW 09S25E18 8
Minidoka Irrigation District	29.2	20.7	0.0	09S	25E	0	18	NENW	09S25E	09S25E18	09S25E18NENW	
Minidoka Irrigation District	37.2	0.0	0.0	09S	25E	0	18	NENW	09S25E	09S25E18	09S25E18NENW	
Minidoka Irrigation District	37.2	39.9	37.2	09S	25E	0	18	NWNE	4	09S25E	09S25E18	09S25E18NWNE 09S25E18 4
Minidoka Irrigation District	28.9	0.0	0.0	09S	25E	0	4	NWNE	4	09S25E	09S25E18	09S25E18NWNE 09S25E18 4
Minidoka Irrigation District	28.9	0.0	0.0	09S	25E	0	19	NWNW	5	09S25E	09S25E19	09S25E19NWNW 09S25E19 5
Minidoka Irrigation District	30.3	0.0	0.0	09S	25E	0	19	NWNW	5	09S25E	09S25E19	09S25E19NWNW 09S25E19 5
Minidoka Irrigation District	30.3	18.7	18.7	09S	25E	0	24	NENE	09S24E	09S24E24	09S24E24NENE	
Minidoka Irrigation District	30.3	0.0	0.0	09S	24E	0	5	NWNW	5	09S25E	09S25E19	09S25E19NWNW 09S25E19 5
Minidoka Irrigation District	24.8	18.7	0.0	09S	25E	0	24	NENE	09S24E	09S24E24	09S24E24NENE	
Minidoka Irrigation District	24.8	0.0	0.0	09S	25E	0	19	NWNW	6	09S25E	09S25E19	09S25E19NWNW 09S25E19 6
Minidoka Irrigation District	28.4	39.5	0.0	09S	24E	0	24	SENE	09S24E	09S24E24	09S24E24SENE	
Minidoka Irrigation District	1.3	36.8	0.0	09S	25E	0	29	SESE	09S25E	09S25E29	09S25E29SESE	
Minidoka Irrigation District	38.4	0.0	0.0	09S	25E	0	10	SWNE	09S25E	09S25E10	09S25E10SWNE	
Minidoka Irrigation District	38.4	0.0	0.0	09S	25E	0	10	SWNE	09S25E	09S25E10	09S25E10SWNE	
Minidoka Irrigation District	1.0	0.1	0.1	09S	24E	0	25	NESW	09S24E	09S24E25	09S24E25NESW	
Minidoka Irrigation District	1.0	0.0	0.0	09S	24E	0	25	NESW	09S24E	09S24E25	09S24E25NESW	
Minidoka Irrigation District	0.1	0.0	0.0	09S	25E	0	3	NWSW	3	09S25E	09S25E31	09S25E31NWSW 09S25E31 3
Minidoka Irrigation District	0.1	0.0	0.1	09S	25E	0	31	NWSW	3	09S25E	09S25E31	09S25E31NWSW 09S25E31 3
Minidoka Irrigation District	38.4	0.0	0.0	09S	25E	0	10	SWNE	09S25E	09S25E10	09S25E10SWNE	
Minidoka Irrigation District	39.0	13.8	13.8	09S	24E	0	36	NWNW	09S24E	09S24E36	09S24E36NWNW	
Minidoka Irrigation District	0.5	0.1	0.1	09S	25E	0	33	NENW	09S25E	09S25E33	09S25E33NENW	
Minidoka Irrigation District	0.5	39.8	0.4	09S	25E	0	33	NENW	09S25E	09S25E33	09S25E33NENW	
Minidoka Irrigation District	39.7	0.1	0.1	09S	24E	0	36	SWNW	09S24E	09S24E36	09S24E36SWNW	
Minidoka Irrigation District	39.7	30.1	29.6	09S	24E	0	36	SWNW	09S24E	09S24E36	09S24E36SWNW	
Minidoka Irrigation District	37.1	0.0	0.0	09S	25E	0	33	SWNW	09S25E	09S25E33	09S25E33SWNW	
Minidoka Irrigation District	37.1	3.4	2.4	09S	25E	0	33	SWNW	09S25E	09S25E33	09S25E33SWNW	
Minidoka Irrigation District	37.1	22.7	22.3	09S	25E	0	33	SWNW	09S25E	09S25E33	09S25E33SWNW	
Minidoka Irrigation District	37.1	0.0	0.0	09S	25E	0	33	SWNW	09S25E	09S25E33	09S25E33SWNW	
Minidoka Irrigation District	37.1	0.1	0.1	09S	25E	0	33	SWNW	09S25E	09S25E33	09S25E33SWNW	
Minidoka Irrigation District	39.4	0.0	0.0	09S	25E	0	31	SWSE	09S25E	09S25E31	09S25E31SWSE	

Minidoka Irrigation District	39.6	38.9	38.4	09S	24E	0	8	NWNW	09S24E	09S24E8	09S24E8NWNW		
Minidoka Irrigation District	0.2	0.0	0.0	09S	24E	0	7	NENE	09S24E	09S24E7	09S24E7NENE		
Minidoka Irrigation District	29.3	0.0	0.0	09S	23E	0	11	NENE	09S23E	09S23E11	09S23E11NENE		
Minidoka Irrigation District	29.3	0.0	0.0	09S	23E	0	11	NENE	09S23E	09S23E11	09S23E11NENE		
Minidoka Irrigation District	29.3	14.5	14.2	09S	23E	0	11	NENE	09S23E	09S23E11	09S23E11NENE		
Minidoka Irrigation District	29.3	15.1	13.3	09S	23E	0	11	NENE	09S23E	09S23E11	09S23E11NENE		
Minidoka Irrigation District	29.3	0.5	0.5	09S	23E	0	11	NENE	09S23E	09S23E11	09S23E11NENE		
Minidoka Irrigation District	0.5	8.5	0.2	09S	23E	0	11	NENW	09S23E	09S23E11	09S23E11NENW		
Minidoka Irrigation District	0.5	28.3	0.2	09S	23E	0	11	NENW	09S23E	09S23E11	09S23E11NENW		
Minidoka Irrigation District	0.5	0.0	0.0	09S	23E	0	11	NENW	09S23E	09S23E11	09S23E11NENW		
Minidoka Irrigation District	0.5	0.0	0.0	09S	23E	0	11	NENW	09S23E	09S23E11	09S23E11NENW		
Minidoka Irrigation District	0.4	0.0	0.0	09S	23E	0	8	SENW	09S23E	09S23E8	09S23E8SENW		
Minidoka Irrigation District	0.4	0.4	0.4	09S	23E	0	8	SENW	09S23E	09S23E8	09S23E8SENW		
Minidoka Irrigation District	0.1	0.0	0.0	09S	22E	0	12	SWNE	09S22E	09S22E12	09S22E12SWNE		
Minidoka Irrigation District	0.2	39.4	0.2	09S	23E	0	7	SENE	09S23E	09S23E7	09S23E7SENE		
Minidoka Irrigation District	0.2	0.0	0.0	09S	23E	0	7	SENE	09S23E	09S23E7	09S23E7SENE		
Minidoka Irrigation District	0.2	0.0	0.0	09S	23E	0	7	SENE	09S23E	09S23E7	09S23E7SENE		
Minidoka Irrigation District	0.3	0.0	0.0	09S	23E	0	11	NESE	09S23E	09S23E11	09S23E11NESE		
Minidoka Irrigation District	0.3	3.1	0.3	09S	23E	0	11	NESE	09S23E	09S23E11	09S23E11NESE		
Minidoka Irrigation District	0.4	8.6	0.4	09S	23E	0	11	NESW	09S23E	09S23E11	09S23E11NESW		
Minidoka Irrigation District	0.6	33.7	0.6	09S	22E	0	12	NWSE	09S22E	09S22E12	09S22E12NWSE		
Minidoka Irrigation District	39.7	0.1	0.1	09S	24E	0	14	NENW	09S24E	09S24E14	09S24E14NENW		
Minidoka Irrigation District	39.7	0.1	0.1	09S	24E	0	14	NENW	09S24E	09S24E14	09S24E14NENW		
Minidoka Irrigation District	39.7	39.4	39.4	09S	24E	0	14	NENW	09S24E	09S24E14	09S24E14NENW		
Minidoka Irrigation District	39.7	0.1	0.1	09S	24E	0	14	NENW	09S24E	09S24E14	09S24E14NENW		
Minidoka Irrigation District	39.7	0.0	0.0	09S	24E	0	14	NENW	09S24E	09S24E14	09S24E14NENW		
Minidoka Irrigation District	39.7	0.1	0.1	09S	24E	0	14	NENW	09S24E	09S24E14	09S24E14NENW		
Minidoka Irrigation District	40.1	31.9	31.9	09S	25E	0	16	SWSW	09S25E	09S25E16	09S25E16SWSW		
Minidoka Irrigation District	31.7	5.0	3.3	09S	23E	0	4	SESW	09S23E	09S23E4	09S23E4SESW		
Minidoka Irrigation District	0.2	0.0	0.0	09S	23E	0	5	SWSW	09S23E	09S23E5	09S23E5SWSW		
Minidoka Irrigation District	7.5	38.9	7.5	09S	24E	0	17	NWSE	09S24E	09S24E17	09S24E17NWSE		
Minidoka Irrigation District	38.5	0.0	0.0	09S	23E	0	11	SWNE	09S23E	09S23E11	09S23E11SWNE		
Minidoka Irrigation District	9.8	10.7	9.3	09S	23E	0	9	SWNW	09S23E	09S23E9	09S23E9SWNW		
Minidoka Irrigation District	11.3	0.0	0.0	09S	23E	0	8	SWNW	09S23E	09S23E8	09S23E8SWNW		
Minidoka Irrigation District	11.3	39.8	11.3	09S	23E	0	8	SWNW	09S23E	09S23E8	09S23E8SWNW		
Minidoka Irrigation District	11.3	0.0	0.0	09S	23E	0	8	SWNW	09S23E	09S23E8	09S23E8SWNW		
Minidoka Irrigation District	39.5	0.1	0.1	09S	24E	0	18	SESE	09S24E	09S24E18	09S24E18SESE		
Minidoka Irrigation District	39.5	39.8	39.3	09S	24E	0	18	SESE	09S24E	09S24E18	09S24E18SESE		
Minidoka Irrigation District	39.5	0.0	0.0	09S	24E	0	18	SESE	09S24E	09S24E18	09S24E18SESE		
Minidoka Irrigation District	39.5	0.0	0.0	09S	24E	0	18	SESE	09S24E	09S24E18	09S24E18SESE		
Minidoka Irrigation District	26.2	0.0	0.0	09S	23E	0	7	NWSE	3	09S23E	09S23E7	09S23E7NWSE	09S23E7 3
Minidoka Irrigation District	26.2	0.0	0.0	09S	23E	0	7	NWSE	3	09S23E	09S23E7	09S23E7NWSE	09S23E7 3
Minidoka Irrigation District	26.2	43.9	26.1	09S	23E	0	7	NWSE	3	09S23E	09S23E7	09S23E7NWSE	09S23E7 3
Minidoka Irrigation District	26.2	0.0	0.0	09S	23E	0	7	NWSE	3	09S23E	09S23E7	09S23E7NWSE	09S23E7 3
Minidoka Irrigation District	28.2	0.0	0.0	09S	23E	0	7	NWSE	3	09S23E	09S23E7	09S23E7NWSE	09S23E7 3
Minidoka Irrigation District	26.2	0.0	0.0	09S	23E	0	7	NWSE	3	09S23E	09S23E7	09S23E7NWSE	09S23E7 3
Minidoka Irrigation District	28.2	0.0	0.0	09S	23E	0	7	NWSE	3	09S23E	09S23E7	09S23E7NWSE	09S23E7 3
Minidoka Irrigation District	28.2	0.0	0.0	09S	23E	0	7	NWSE	3	09S23E	09S23E7	09S23E7NWSE	09S23E7 3
Minidoka Irrigation District	28.4	0.0	0.0	09S	25E	0	19	NWNW	6	09S25E	09S25E19	09S25E19NWNW	09S25E19 6
Minidoka Irrigation District	28.4	39.5	0.0	09S	24E	0	24	SENE	09S24E	09S24E24	09S24E24SENE		
Minidoka Irrigation District	39.2	39.9	39.1	09S	24E	0	23	SENE	09S24E	09S24E23	09S24E23SENE		
Minidoka Irrigation District	39.2	0.0	0.0	09S	24E	0	23	SENE	09S24E	09S24E23	09S24E23SENE		
Minidoka Irrigation District	39.2	0.1	0.0	09S	24E	0	23	SENE	09S24E	09S24E23	09S24E23SENE		
Minidoka Irrigation District	39.2	0.0	0.0	09S	24E	0	23	SENE	09S24E	09S24E23	09S24E23SENE		
Minidoka Irrigation District	35.8	0.0	0.0	09S	24E	0	14	NWNW	09S24E	09S24E14	09S24E14NWNW		
Minidoka Irrigation District	35.8	0.0	0.0	09S	24E	0	14	NWNW	09S24E	09S24E14	09S24E14NWNW		
Minidoka Irrigation District	35.8	37.6	35.7	09S	24E	0	14	NWNW	09S24E	09S24E14	09S24E14NWNW		
Minidoka Irrigation District	35.8	0.1	0.1	09S	24E	0	14	NWNW	09S24E	09S24E14	09S24E14NWNW		
Minidoka Irrigation District	35.8	0.1	0.1	09S	24E	0	14	NWNW	09S24E	09S24E14	09S24E14NWNW		
Minidoka Irrigation District	35.8	0.0	0.0	09S	24E	0	14	NWNW	09S24E	09S24E14	09S24E14NWNW		
Minidoka Irrigation District	35.8	0.1	0.1	09S	24E	0	14	NWNW	09S24E	09S24E14	09S24E14NWNW		
Minidoka Irrigation District	35.8	0.0	0.0	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE		
Minidoka Irrigation District	0.1	0.1	0.1	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE		
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE		
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE		
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE		
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE		
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE		
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE		
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE		
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE		
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE		
Minidoka Irrigation District	0.1	0.1	0.1	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE		
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE		
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE		
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE		
Minidoka Irrigation District	40.1	0.0	0.0	09S	25E	0	16	SWSW	09S25E	09S25E16	09S25E16SWSW		
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE		
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE		
Minidoka Irrigation District	0.1	0.1	0.1	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE		
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE		
Minidoka Irrigation District	36.7	0.0	0.0	09S	25E	0	31	NENW	09S25E	09S25E31	09S25E31NENW		
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE		
Minidoka Irrigation District	35.1	40.0	35.1	09S	25E	0	9	SESW	09S25E	09S25E9	09S25E9SESW		
Minidoka Irrigation District	35.1	0.0	0.0	09S	25E	0	9	SESW	09S25E	09S25E9	09S25E9SESW		
Minidoka Irrigation District	39.6	39.9	39.4	09S	25E	0	9	SESW	09S25E	09S25E9	09S25E9SESW		
Minidoka Irrigation District	1.1	11.0	0.5	09S	24E	0	26	NENE	09S24E	09S24E26	09S24E26NENE		
Minidoka Irrigation District	0.2	0.2	0.2										

[illegible]

Minidoka Irrigation District	0.1	0.2	0.2 09S	24E	0	1 NWSE	09S24E	09S24E1	09S24E1NWSE
Minidoka Irrigation District	0.2	0.2	0.2 09S	24E	0	1 NESE	09S24E	09S24E1	09S24E1NESE
Minidoka Irrigation District	0.1	0.0	0.0 09S	24E	0	1 NESE	09S24E	09S24E1	09S24E1NESE
Minidoka Irrigation District	0.1	0.1	0.1 09S	24E	0	1 NESE	09S24E	09S24E1	09S24E1NESE
Minidoka Irrigation District	0.2	0.2	0.2 09S	24E	0	1 NESE	09S24E	09S24E1	09S24E1NESE
Minidoka Irrigation District	0.2	0.2	0.2 09S	24E	0	1 NESE	09S24E	09S24E1	09S24E1NESE
Minidoka Irrigation District	0.2	0.2	0.2 09S	24E	0	1 NESE	09S24E	09S24E1	09S24E1NESE
Minidoka Irrigation District	0.2	0.2	0.2 09S	24E	0	1 NESE	09S24E	09S24E1	09S24E1NESE
Minidoka Irrigation District	0.2	0.2	0.2 09S	24E	0	1 NESE	09S24E	09S24E1	09S24E1NESE
Minidoka Irrigation District	0.2	0.2	0.2 09S	24E	0	1 NESE	09S24E	09S24E1	09S24E1NESE
Minidoka Irrigation District	0.1	0.1	0.1 09S	24E	0	1 NWSE	09S24E	09S24E1	09S24E1NWSE
Minidoka Irrigation District	0.2	0.2	0.2 09S	24E	0	1 NWSE	09S24E	09S24E1	09S24E1NWSE
Minidoka Irrigation District	0.2	0.2	0.2 09S	24E	0	1 NWSE	09S24E	09S24E1	09S24E1NWSE
Minidoka Irrigation District	0.2	0.2	0.2 09S	24E	0	1 NWSE	09S24E	09S24E1	09S24E1NWSE
Minidoka Irrigation District	0.2	0.2	0.2 09S	24E	0	1 NWSE	09S24E	09S24E1	09S24E1NWSE
Minidoka Irrigation District	0.2	0.2	0.2 09S	24E	0	1 NWSE	09S24E	09S24E1	09S24E1NWSE
Minidoka Irrigation District	0.1	0.1	0.1 09S	24E	0	1 NESE	09S24E	09S24E1	09S24E1NESE
Minidoka Irrigation District	39.8	0.0	0.0 09S	25E	0	9 NWSE	09S25E	09S25E9	09S25E9NWSE
Minidoka Irrigation District	40.0	0.1	0.1 09S	25E	0	17 SWSE	09S25E	09S25E17	09S25E17SWSE
Minidoka Irrigation District	28.0	8.2	8.1 09S	22E	0	27 SENE	09S22E	09S22E27	09S22E27SENE
Minidoka Irrigation District	28.0	29.3	18.0 09S	22E	0	27 SENE	09S22E	09S22E27	09S22E27SENE
Minidoka Irrigation District	1.1	1.2	1.1 09S	23E	0	28 SWNW	09S23E	09S23E28	09S23E28SWNW
Minidoka Irrigation District	0.3	38.2	0.3 09S	24E	0	28 NWSW	09S24E	09S24E28	09S24E28NWSW
Minidoka Irrigation District	0.3	0.0	0.0 09S	24E	0	28 NWSW	09S24E	09S24E28	09S24E28NWSW
Minidoka Irrigation District	0.3	0.1	0.1 09S	24E	0	28 NWSW	09S24E	09S24E28	09S24E28NWSW
Minidoka Irrigation District	0.3	0.0	0.0 09S	24E	0	28 NWSW	09S24E	09S24E28	09S24E28NWSW
Minidoka Irrigation District	0.4	0.0	0.4		0	0			09S23E25NESE
Minidoka Irrigation District	39.6	39.2	39.1 09S	24E	0	30 SWSE	09S24E	09S24E30	09S24E30SWSE
Minidoka Irrigation District	39.6	0.0	0.0 09S	24E	0	30 SWSE	09S24E	09S24E30	09S24E30SWSE
Minidoka Irrigation District	39.6	0.0	0.0 09S	24E	0	30 SWSE	09S24E	09S24E30	09S24E30SWSE
Minidoka Irrigation District	39.6	0.0	0.0 09S	24E	0	30 SWSE	09S24E	09S24E30	09S24E30SWSE
Minidoka Irrigation District	0.9	39.3	0.9 09S	24E	0	3 SESW	09S24E	09S24E3	09S24E3SESW
Minidoka Irrigation District	38.7	39.8	38.6 09S	24E	0	14 SWNW	09S24E	09S24E14	09S24E14SWNW
Minidoka Irrigation District	38.7	0.1	0.0 09S	24E	0	14 SWNW	09S24E	09S24E14	09S24E14SWNW
Minidoka Irrigation District	21.5	0.0	0.0 09S	23E	0	8 NWNW	09S23E	09S23E8	09S23E8NWNW
Minidoka Irrigation District	21.5	40.0	21.4 09S	23E	0	8 NWNW	09S23E	09S23E8	09S23E8NWNW
Minidoka Irrigation District	21.5	0.0	0.0 09S	23E	0	8 NWNW	09S23E	09S23E8	09S23E8NWNW
Minidoka Irrigation District	29.6	0.0	0.0 09S	23E	0	8 NENW	09S23E	09S23E8	09S23E8NENW
Minidoka Irrigation District	29.6	30.1	29.6 09S	23E	0	8 NENW	09S23E	09S23E8	09S23E8NENW
Minidoka Irrigation District	29.6	0.1	0.0 09S	23E	0	8 NENW	09S23E	09S23E8	09S23E8NENW
Minidoka Irrigation District	40.0	39.9	39.7 09S	25E	0	17 SWSE	09S25E	09S25E17	09S25E17SWSE
Minidoka Irrigation District	39.6	0.0	0.0 09S	23E	0	11 SENW	09S23E	09S23E11	09S23E11SENW
Minidoka Irrigation District	53.5	1.3	0.0 09S	24E	0	35 SESE	09S24E	09S24E35	09S24E35SESE
Minidoka Irrigation District	53.5	0.0	0.0 09S	24E	0	35 SESE	09S24E	09S24E35	09S24E35SESE
Minidoka Irrigation District	40.1	0.0	0.0 09S	24E	0	32 SWNW	09S24E	09S24E32	09S24E32SWNW
Minidoka Irrigation District	40.1	0.0	0.0 09S	24E	0	32 SWNW	09S24E	09S24E32	09S24E32SWNW
Minidoka Irrigation District	40.1	21.7	21.7 09S	24E	0	32 SWNW	09S24E	09S24E32	09S24E32SWNW
Minidoka Irrigation District	40.1	11.0	11.0 09S	24E	0	32 SWNW	09S24E	09S24E32	09S24E32SWNW
Minidoka Irrigation District	40.1	0.0	0.0 09S	24E	0	32 SWNW	09S24E	09S24E32	09S24E32SWNW
Minidoka Irrigation District	40.1	0.0	0.0 09S	24E	0	32 SWNW	09S24E	09S24E32	09S24E32SWNW
Minidoka Irrigation District	38.7	0.0	0.0 09S	24E	0	14 NESW	09S24E	09S24E14	09S24E14NESW
Minidoka Irrigation District	38.7	39.8	38.5 09S	24E	0	14 NESW	09S24E	09S24E14	09S24E14NESW
Minidoka Irrigation District	35.7	15.4	15.4 09S	24E	0	14 NWSW	09S24E	09S24E14	09S24E14NWSW
Minidoka Irrigation District	35.7	0.0	0.0 09S	24E	0	14 NWSW	09S24E	09S24E14	09S24E14NWSW
Minidoka Irrigation District	35.7	0.3	0.3 09S	24E	0	14 NWSW	09S24E	09S24E14	09S24E14NWSW
Minidoka Irrigation District	35.7	17.8	17.8 09S	24E	0	14 NWSW	09S24E	09S24E14	09S24E14NWSW
Minidoka Irrigation District	35.7	0.0	0.0 09S	24E	0	14 NWSW	09S24E	09S24E14	09S24E14NWSW
Minidoka Irrigation District	35.7	0.0	0.0 09S	24E	0	14 NWSW	09S24E	09S24E14	09S24E14NWSW
Minidoka Irrigation District	10.2	0.0	0.0 09S	24E	0	18 NESE	09S24E	09S24E18	09S24E18NESE
Minidoka Irrigation District	10.2	37.1	10.0 09S	24E	0	18 NESE	09S24E	09S24E18	09S24E18NESE
Minidoka Irrigation District	40.0	0.0	0.0 09S	23E	0	16 SESW	09S23E	09S23E16	09S23E16SESW
Minidoka Irrigation District	40.0	39.9	39.9 09S	23E	0	16 SESW	09S23E	09S23E16	09S23E16SESW
Minidoka Irrigation District	30.3	18.7	0.0 09S	25E	0	19 NWNW	5 09S25E	09S25E19	09S25E19NWNW 09S25E19 5
Minidoka Irrigation District	30.3	0.0	0.0 09S	24E	0	24 NENE	09S24E	09S24E24	09S24E24NENE
Minidoka Irrigation District	24.6	0.0	0.0 09S	24E	0	24 NENE	09S24E	09S24E24	09S24E24NENE
Minidoka Irrigation District	24.6	18.7	0.0 09S	25E	0	19 NWNW	5 09S25E	09S25E19	09S25E19NWNW 09S25E19 5
Minidoka Irrigation District	24.6	0.0	0.0 09S	24E	0	24 NENE	09S24E	09S24E24	09S24E24NENE
Minidoka Irrigation District	39.3	0.1	0.1 09S	24E	0	24 NWNE	09S24E	09S24E24	09S24E24NWNE
Minidoka Irrigation District	39.3	0.0	0.0 09S	24E	0	24 NWNE	09S24E	09S24E24	09S24E24NWNE
Minidoka Irrigation District	39.3	0.0	0.0 09S	24E	0	24 NWNE	09S24E	09S24E24	09S24E24NWNE
Minidoka Irrigation District	39.3	5.2	5.2 09S	24E	0	24 NWNE	09S24E	09S24E24	09S24E24NWNE
Minidoka Irrigation District	0.1	23.8	0.1 09S	24E	0	20 NENE	09S24E	09S24E20	09S24E20NENE
Minidoka Irrigation District	0.1	14.5	0.0 09S	24E	0	20 NENE	09S24E	09S24E20	09S24E20NENE
Minidoka Irrigation District	0.1	0.1	0.1 09S	24E	0	20 NENE	09S24E	09S24E20	09S24E20NENE
Minidoka Irrigation District	11.3	34.1	1.2 09S	24E	0	20 NENW	09S24E	09S24E20	09S24E20NENW
Minidoka Irrigation District	11.3	0.0	0.0 09S	24E	0	20 NENW	09S24E	09S24E20	09S24E20NENW
Minidoka Irrigation District	11.3	34.1	8.6 09S	24E	0	20 NENW	09S24E	09S24E20	09S24E20NENW
Minidoka Irrigation District	11.3	34.1	1.1 09S	24E	0	20 NENW	09S24E	09S24E20	09S24E20NENW
Minidoka Irrigation District	11.3	34.1	0.3 09S	24E	0	20 NENW	09S24E	09S24E20	09S24E20NENW
Minidoka Irrigation District	22.1	35.9	21.9 09S	24E	0	36 NESW	09S24E	09S24E36	09S24E36NESW
Minidoka Irrigation District	22.1	0.0	0.0 09S	24E	0	36 NESW	09S24E	09S24E36	09S24E36NESW
Minidoka Irrigation District	40.1	40.0	0.4 09S	24E	0	38 NWSE	09S24E	09S24E38	09S24E38NWSE
Minidoka Irrigation District	40.1	0.0	0.0 09S	24E	0	36 NWSE	09S24E	09S24E36	09S24E36NWSE
Minidoka Irrigation District	40.1	40.0	38.4 09S	24E	0	36 NWSE	09S24E	09S24E36	09S24E36NWSE
Minidoka Irrigation District	40.1	0.0	0.0 09S	24E	0	36 NWSE	09S24E	09S24E36	09S24E36NWSE
Minidoka Irrigation District	40.1	0.0	0.0 09S	24E	0	36 NWSE	09S24E	09S24E36	09S24E36NWSE
Minidoka Irrigation District	40.1	0.0	0.0 09S	24E	0	36 NWSE	09S24E	09S24E36	09S24E36NWSE
Minidoka Irrigation District	1.7	14.8	0.0 09S	24E	0	35 NESE	2 09S24E	09S24E35	09S24E35NESE 09S24E35 2

Minidoka Irrigation District	38.3	0.0	0.0	09S	23E	0	8 SENE	09S23E	09S23E8	09S23E8SENE	
Minidoka Irrigation District	38.3	0.0	0.0	09S	23E	0	8 SENE	09S23E	09S23E8	09S23E8SENE	
Minidoka Irrigation District	38.3	0.0	0.0	09S	23E	0	8 SENE	09S23E	09S23E8	09S23E8SENE	
Minidoka Irrigation District	38.3	39.9	38.3	09S	23E	0	17 NESW	09S25E	09S25E17	09S25E17NESW	
Minidoka Irrigation District	40.4	0.0	0.0	09S	25E	0	17 NESW	09S25E	09S25E17	09S25E17NESW	
Minidoka Irrigation District	40.4	40.0	39.7	09S	25E	0	7 SWNE	2 09S23E	09S23E7	09S23E7SWNE	09S23E7 2
Minidoka Irrigation District	44.6	0.0	0.0	09S	23E	0	7 SWNE	2 09S23E	09S23E7	09S23E7SWNE	09S23E7 2
Minidoka Irrigation District	44.8	36.9	36.9	09S	23E	0	7 SWNE	2 09S23E	09S23E7	09S23E7SWNE	09S23E7 2
Minidoka Irrigation District	44.6	0.0	0.0	09S	23E	0	7 SWNE	2 09S23E	09S23E7	09S23E7SWNE	09S23E7 2
Minidoka Irrigation District	44.6	0.0	0.0	09S	23E	0	14 SWSW	09S24E	09S24E14	09S24E14SWSW	
Minidoka Irrigation District	38.3	0.0	0.0	09S	24E	0	14 SWSW	09S24E	09S24E14	09S24E14SWSW	
Minidoka Irrigation District	38.3	0.1	0.1	09S	24E	0	14 SWSW	09S24E	09S24E14	09S24E14SWSW	
Minidoka Irrigation District	38.3	38.5	37.6	09S	24E	0	14 SWSW	09S24E	09S24E14	09S24E14SWSW	
Minidoka Irrigation District	38.3	0.1	0.1	09S	24E	0	14 SWSW	09S24E	09S24E14	09S24E14SWSW	
Minidoka Irrigation District	38.3	0.0	0.0	09S	24E	0	14 SWSW	09S24E	09S24E14	09S24E14SWSW	
Minidoka Irrigation District	0.9	39.7	0.8	09S	24E	0	16 SWSW	09S24E	09S24E16	09S24E16SWSW	
Minidoka Irrigation District	0.9	0.0	0.0	09S	24E	0	11 SESW	09S24E	09S24E11	09S24E11SESW	
Minidoka Irrigation District	0.8	37.2	0.8	09S	24E	0	11 SESW	09S24E	09S24E11	09S24E11SESW	
Minidoka Irrigation District	0.8	0.0	0.0	09S	24E	0	11 SESW	09S24E	09S24E11	09S24E11SESW	
Minidoka Irrigation District	0.8	0.1	0.1	09S	24E	0	11 SESW	09S24E	09S24E11	09S24E11SESW	
Minidoka Irrigation District	0.8	0.0	0.0	09S	24E	0	11 SWSW	09S24E	09S24E11	09S24E11SWSW	
Minidoka Irrigation District	0.2	8.2	0.0	09S	24E	0	11 SWSW	09S24E	09S24E11	09S24E11SWSW	
Minidoka Irrigation District	0.2	8.2	0.2	09S	24E	0	11 SWSW	09S24E	09S24E11	09S24E11SWSW	
Minidoka Irrigation District	0.2	0.1	0.0	09S	24E	0	11 SWSW	09S24E	09S24E11	09S24E11SWSW	
Minidoka Irrigation District	0.2	0.0	0.0	09S	24E	0	11 SWSW	09S24E	09S24E11	09S24E11SWSW	
Minidoka Irrigation District	0.2	0.0	0.0	09S	24E	0	7 SESE	09S23E	09S23E7	09S23E7SESE	
Minidoka Irrigation District	39.1	0.0	0.0	09S	23E	0	7 SESE	09S23E	09S23E7	09S23E7SESE	
Minidoka Irrigation District	39.1	0.0	0.0	09S	23E	0	7 SESE	09S23E	09S23E7	09S23E7SESE	
Minidoka Irrigation District	39.1	0.1	0.1	09S	23E	0	7 SESE	09S23E	09S23E7	09S23E7SESE	
Minidoka Irrigation District	39.1	0.3	0.3	09S	23E	0	7 SESE	09S23E	09S23E7	09S23E7SESE	
Minidoka Irrigation District	39.1	39.7	38.8	09S	23E	0	12 SESE	09S22E	09S22E12	09S22E12SESE	
Minidoka Irrigation District	0.4	0.0	0.0	09S	22E	0	12 SESE	09S22E	09S22E12	09S22E12SESE	
Minidoka Irrigation District	0.4	38.8	0.2	09S	22E	0	12 SESE	09S22E	09S22E12	09S22E12SESE	
Minidoka Irrigation District	0.4	0.0	0.0	09S	22E	0	7 SWSE	4 09S23E	09S23E7	09S23E7SWSE	09S23E7 4
Minidoka Irrigation District	44.3	0.0	0.0	09S	23E	0	7 SWSE	4 09S23E	09S23E7	09S23E7SWSE	09S23E7 4
Minidoka Irrigation District	44.3	0.0	0.0	09S	23E	0	7 SWSE	4 09S23E	09S23E7	09S23E7SWSE	09S23E7 4
Minidoka Irrigation District	44.3	0.0	0.0	09S	23E	0	7 SWSE	4 09S23E	09S23E7	09S23E7SWSE	09S23E7 4
Minidoka Irrigation District	44.3	27.3	27.2	09S	23E	0	7 SWSE	4 09S23E	09S23E7	09S23E7SWSE	09S23E7 4
Minidoka Irrigation District	44.3	15.2	15.0	09S	23E	0	7 SWSE	4 09S23E	09S23E7	09S23E7SWSE	09S23E7 4
Minidoka Irrigation District	44.3	0.0	0.0	09S	23E	0	7 SWSE	4 09S23E	09S23E7	09S23E7SWSE	09S23E7 4
Minidoka Irrigation District	44.3	0.0	0.0	09S	23E	0	23 NENW	09S24E	09S24E23	09S24E23NENW	
Minidoka Irrigation District	38.6	0.1	0.1	09S	24E	0	23 NENW	09S24E	09S24E23	09S24E23NENW	
Minidoka Irrigation District	38.6	39.7	38.5	09S	24E	0	23 NENW	09S24E	09S24E23	09S24E23NENW	
Minidoka Irrigation District	38.6	0.0	0.0	09S	24E	0	23 NWNW	09S24E	09S24E23	09S24E23NWNW	
Minidoka Irrigation District	34.9	0.0	0.0	09S	24E	0	23 NWNW	09S24E	09S24E23	09S24E23NWNW	
Minidoka Irrigation District	34.9	38.9	34.9	09S	24E	0	23 NWNW	09S24E	09S24E23	09S24E23NWNW	
Minidoka Irrigation District	34.9	0.0	0.0	09S	24E	0	23 NWNW	09S24E	09S24E23	09S24E23NWNW	
Minidoka Irrigation District	34.9	0.0	0.0	09S	24E	0	21 NWNW	09S24E	09S24E21	09S24E21NWNW	
Minidoka Irrigation District	39.2	0.0	0.0	09S	24E	0	21 NWNW	09S24E	09S24E21	09S24E21NWNW	
Minidoka Irrigation District	39.2	0.0	0.0	09S	24E	0	21 NWNW	09S24E	09S24E21	09S24E21NWNW	
Minidoka Irrigation District	39.2	24.3	24.3	09S	24E	0	21 NWNW	09S24E	09S24E21	09S24E21NWNW	
Minidoka Irrigation District	39.2	14.1	13.2	09S	24E	0	21 NWNW	09S24E	09S24E21	09S24E21NWNW	
Minidoka Irrigation District	39.2	0.0	0.0	09S	24E	0	17 NESW	09S25E	09S25E17	09S25E17NESW	
Minidoka Irrigation District	40.4	0.0	0.0	09S	25E	0	17 NESW	09S25E	09S25E17	09S25E17NESW	
Minidoka Irrigation District	40.4	0.0	0.0	09S	25E	0	13 NENW	09S22E	09S22E13	09S22E13NENW	
Minidoka Irrigation District	19.3	18.7	18.6	09S	22E	0	13 NENW	09S22E	09S22E13	09S22E13NENW	
Minidoka Irrigation District	19.3	18.9	18.6	09S	22E	0	22 SESE	09S24E	09S24E22	09S24E22SESE	
Minidoka Irrigation District	39.6	0.1	0.1	09S	24E	0	22 SESE	09S24E	09S24E22	09S24E22SESE	
Minidoka Irrigation District	39.6	0.1	0.1	09S	24E	0	22 SESE	09S24E	09S24E22	09S24E22SESE	
Minidoka Irrigation District	39.6	39.6	39.4	09S	24E	0	22 SESE	09S24E	09S24E22	09S24E22SESE	
Minidoka Irrigation District	39.6	0.0	0.0	09S	24E	0	20 SWSW	09S24E	09S24E20	09S24E20SWSW	
Minidoka Irrigation District	2.4	33.4	1.2	09S	24E	0	20 SWSW	09S24E	09S24E20	09S24E20SWSW	
Minidoka Irrigation District	2.4	33.4	1.2	09S	24E	0	17 NWSE	09S25E	09S25E17	09S25E17NWSE	
Minidoka Irrigation District	39.9	40.0	39.7	09S	25E	0	17 NWSE	09S25E	09S25E17	09S25E17NWSE	
Minidoka Irrigation District	39.9	0.0	0.0	09S	26E	0	17 SWNE	09S25E	09S25E17	09S25E17SWNE	
Minidoka Irrigation District	38.9	0.0	0.0	09S	25E	0	23 SWSW	09S22E	09S22E23	09S22E23SWSW	
Minidoka Irrigation District	39.0	39.9	39.0	09S	22E	0	23 SWSW	09S22E	09S22E23	09S22E23SWSW	
Minidoka Irrigation District	39.0	0.0	0.0	09S	22E	0	23 SWSW	09S22E	09S22E23	09S22E23SWSW	
Minidoka Irrigation District	39.0	0.0	0.0	09S	22E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.1	0.1	0.1	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20 SW				

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Minidoka Irrigation District	40.3	4.2	4.2	09S	24E	0	36	SWSE	09S24E	09S24E36	09S24E36SWSE	
Minidoka Irrigation District	40.3	0.0	0.0	09S	24E	0	36	SWSE	09S24E	09S24E36	09S24E36SWSE	
Minidoka Irrigation District	40.3	0.0	0.0	09S	24E	0	36	SWSE	09S24E	09S24E36	09S24E36SWSE	
Minidoka Irrigation District	40.3	0.1	0.0	10S	24E	0	1	NWNE	2	10S24E	10S24E1	10S24E1NWNE 10S24E1 2
Minidoka Irrigation District	40.3	1.4	0.0	10S	24E	0	1	NWNE	2	10S24E	10S24E1	10S24E1NWNE 10S24E1 2
Minidoka Irrigation District	0.7	0.2	0.2	09S	24E	0	20	NWSE	09S24E	09S24E20	09S24E20NWSE	
Minidoka Irrigation District	3.6	40.0	3.4	09S	24E	0	20	SENW	09S24E	09S24E20	09S24E20SENW	
Minidoka Irrigation District	3.6	40.0	0.2	09S	24E	0	20	SENW	09S24E	09S24E20	09S24E20SENW	
Minidoka Irrigation District	3.6	40.0	0.0	09S	24E	0	20	SENW	09S24E	09S24E20	09S24E20SENW	
Minidoka Irrigation District	8.9	9.0	8.9	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.3	0.0	0.0	09S	24E	0	36	SESW	09S24E	09S24E36	09S24E36SESW	
Minidoka Irrigation District	0.3	15.1	0.2	09S	24E	0	36	SESW	09S24E	09S24E36	09S24E36SESW	
Minidoka Irrigation District	0.3	0.0	0.0	09S	24E	0	36	SESW	09S24E	09S24E36	09S24E36SESW	
Minidoka Irrigation District	0.3	22.8	0.0	09S	24E	0	36	SESW	09S24E	09S24E36	09S24E36SESW	
Minidoka Irrigation District	0.3	0.0	0.0	09S	24E	0	36	SESW	09S24E	09S24E36	09S24E36SESW	
Minidoka Irrigation District	0.3	0.0	0.0	09S	24E	0	36	SESW	09S24E	09S24E36	09S24E36SESW	
Minidoka Irrigation District	0.3	37.8	0.0	10S	24E	0	1	NENW	3	10S24E	10S24E1	10S24E1NENW 10S24E1 3
Minidoka Irrigation District	0.3	1.4	0.0	10S	24E	0	1	NWNE	2	10S24E	10S24E1	10S24E1NWNE 10S24E1 2
Minidoka Irrigation District	10.9	7.5	7.5	09S	24E	0	35	SESE	1	09S24E	09S24E35	09S24E35SESE 09S24E35 1
Minidoka Irrigation District	10.9	0.0	0.0	09S	24E	0	35	SESE	1	09S24E	09S24E35	09S24E35SESE 09S24E35 1
Minidoka Irrigation District	4.2	4.2	4.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	17.8	0.0	0.0	09S	25E	0	9	SWNW	4	09S25E	09S25E9	09S25E9SWNW 09S25E9 4
Minidoka Irrigation District	17.8	18.1	0.1	09S	25E	0	9	SWNW	4	09S25E	09S25E9	09S25E9SWNW 09S25E9 4
Minidoka Irrigation District	29.8	0.1	0.1	09S	25E	0	17	SESW	09S25E	09S25E17	09S25E17SESW	
Minidoka Irrigation District	29.8	40.0	29.4	09S	25E	0	17	SESW	09S25E	09S25E17	09S25E17SESW	
Minidoka Irrigation District	39.6	0.0	0.0	09S	22E	0	23	SESW	09S22E	09S22E23	09S22E23SESW	
Minidoka Irrigation District	39.6	39.7	39.4	09S	22E	0	23	SESW	09S22E	09S22E23	09S22E23SESW	
Minidoka Irrigation District	39.6	0.1	0.1	09S	22E	0	23	SESW	09S22E	09S22E23	09S22E23SESW	
Minidoka Irrigation District	39.6	0.0	0.0	09S	22E	0	23	SESW	09S22E	09S22E23	09S22E23SESW	
Minidoka Irrigation District	2.6	2.6	2.6	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.1	0.1	0.1	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE	09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0						

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Minidoka Irrigation District	30.8	29.5	29.1	09S	25E	0	9	SENW	3	09S25E	09S25E9	09S25E9SENW	09S25E9 3
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	20	SWSE		09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	8.2	0.0	0.0	10S	24E	0	1	SWNE		10S24E	10S24E1	10S24E1SWNE	
Minidoka Irrigation District	8.2	0.5	0.5	10S	24E	0	1	SWNE		10S24E	10S24E1	10S24E1SWNE	
Minidoka Irrigation District	8.2	0.0	0.0	10S	24E	0	1	SWNE		10S24E	10S24E1	10S24E1SWNE	
Minidoka Irrigation District	8.2	3.3	2.4	10S	24E	0	1	SWNE		10S24E	10S24E1	10S24E1SWNE	
Minidoka Irrigation District	8.2	1.3	1.3	10S	24E	0	1	SWNE		10S24E	10S24E1	10S24E1SWNE	
Minidoka Irrigation District	53.3	2.1	2.1	10S	24E	0	2	NWSW	4	10S24E	10S24E2	10S24E2NWSW	10S24E2 4
Minidoka Irrigation District	53.3	0.0	0.0	10S	24E	0	2	NWSW	4	10S24E	10S24E2	10S24E2NWSW	10S24E2 4
Minidoka Irrigation District	40.2	40.0	40.0	10S	24E	0	2	NWSE		10S24E	10S24E2	10S24E2NWSW	
Minidoka Irrigation District	40.2	0.1	0.1	10S	24E	0	2	NWSE		10S24E	10S24E2	10S24E2NWSW	
Minidoka Irrigation District	40.2	0.0	0.0	10S	24E	0	2	NWSE		10S24E	10S24E2	10S24E2NWSW	
Minidoka Irrigation District	40.2	0.0	0.0	10S	24E	0	2	NWSE		10S24E	10S24E2	10S24E2NWSW	
Minidoka Irrigation District	40.2	0.0	0.0	10S	24E	0	9	SENW	3	09S25E	09S25E9	09S25E9SENW	09S25E9 3
Minidoka Irrigation District	30.8	0.1	0.1	09S	25E	0	10	SENW		09S25E	09S25E10	09S25E10SENW	
Minidoka Irrigation District	37.8	39.5	37.8	09S	25E	0	9	NESW		09S25E	09S25E9	09S25E9SENW	
Minidoka Irrigation District	39.6	0.0	0.0	09S	25E	0	1	NESW		10S24E	10S24E1	10S24E1NESW	
Minidoka Irrigation District	13.1	0.0	0.0	10S	24E	0	1	NESW		10S24E	10S24E1	10S24E1NESW	
Minidoka Irrigation District	13.1	0.0	0.0	10S	24E	0	1	NESW		10S24E	10S24E1	10S24E1NESW	
Minidoka Irrigation District	13.1	1.7	1.5	10S	24E	0	1	NESW		10S24E	10S24E1	10S24E1NESW	
Minidoka Irrigation District	13.1	9.3	9.3	10S	24E	0	1	NESW		10S24E	10S24E1	10S24E1NESW	
Minidoka Irrigation District	13.1	0.9	0.9	10S	24E	0	1	NESW		10S24E	10S24E1	10S24E1NESW	
Minidoka Irrigation District	32.0	0.1	0.1	10S	24E	0	1	NESW		10S24E	10S24E1	10S24E1NESW	
Minidoka Irrigation District	32.0	28.7	28.7	10S	24E	0	1	NESW		10S24E	10S24E1	10S24E1NESW	
Minidoka Irrigation District	32.0	0.0	0.0	10S	24E	0	1	NESW		10S24E	10S24E1	10S24E1NESW	
Minidoka Irrigation District	32.0	0.1	0.1	10S	24E	0	11	SWNW	2	10S24E	10S24E11	10S24E11SWNW	10S24E11 2
Minidoka Irrigation District	39.5	2.9	2.9	10S	24E	0	9	SWSE		10S24E	10S24E9	10S24E9SWSE	
Minidoka Irrigation District	40.0	0.0	0.0	10S	24E	0	9	SWSE		10S24E	10S24E9	10S24E9SWSE	
Minidoka Irrigation District	40.0	39.3	39.3	10S	24E	0	9	SWSE		10S24E	10S24E9	10S24E9SWSE	
Minidoka Irrigation District	40.0	0.1	0.1	10S	24E	0	9	SESE		10S24E	10S24E9	10S24E9SESE	
Minidoka Irrigation District	39.9	0.1	0.1	10S	24E	0	9	SESE		10S24E	10S24E9	10S24E9SESE	
Minidoka Irrigation District	39.9	32.9	32.9	10S	24E	0	9	SESE		10S24E	10S24E9	10S24E9SESE	
Minidoka Irrigation District	39.9	0.0	0.0	10S	24E	0	9	SESE		10S24E	10S24E9	10S24E9SESE	
Minidoka Irrigation District	39.9	0.0	0.0	10S	24E	0	9	SESE		10S24E	10S24E9	10S24E9SESE	
Minidoka Irrigation District	39.9	0.0	0.0	09S	25E	0	9	NESW		09S25E	09S25E9	09S25E9SENW	
Minidoka Irrigation District	39.6	0.0	0.0	09S	25E	0	22	SENW	2	10S24E	10S24E22	10S24E22SENW	10S24E22 2
Minidoka Irrigation District	39.4	11.5	11.4	10S	24E	0	22	SENW	2	10S24E	10S24E22	10S24E22SENW	10S24E22 2
Minidoka Irrigation District	39.4	19.3	19.3	10S	24E	0	22	SENW	2	10S24E	10S24E22	10S24E22SENW	10S24E22 2
Minidoka Irrigation District	39.4	3.4	3.4	10S	24E	0	22	SENW	2	10S24E	10S24E22	10S24E22SENW	10S24E22 2
Minidoka Irrigation District	39.4	0.0	0.0	10S	24E	0	10	SWNE		09S25E	09S25E10	09S25E10SWNE	
Minidoka Irrigation District	38.4	39.8	38.4	09S	25E	0	27	NWNE		09S22E	09S22E27	09S22E27NWNE	
Minidoka Irrigation District	8.7	40.0	9.7	09S	22E	0	27	NWNE		09S22E	09S22E27	09S22E27NWNE	
Minidoka Irrigation District	9.7	0.2	0.0	09S	22E	0	20	SWSE		09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.0	10S	24E	0	22	NESW		10S24E	10S24E22	10S24E22NESW	
Minidoka Irrigation District	15.4	0.0	3.8	10S	24E	0	22	NESW		10S24E	10S24E22	10S24E22NESW	
Minidoka Irrigation District	15.4	3.6	3.8	10S	24E	0	22	NESW		10S24E	10S24E22	10S24E22NESW	
Minidoka Irrigation District	15.4	4.0	0.0	10S	24E	0	22	NESW		10S24E	10S24E22	10S24E22NESW	
Minidoka Irrigation District	15.4	0.0	0.0	10S	24E	0	30	NWNE		10S24E	10S24E30	10S24E30NWNE	
Minidoka Irrigation District	40.3	0.0	0.0	10S	24E	0	30	NWNE		10S24E	10S24E30	10S24E30NWNE	
Minidoka Irrigation District	40.3	0.0	0.0	10S	24E	0	30	NWNE		10S24E	10S24E30	10S24E30NWNE	
Minidoka Irrigation District	40.3	0.0	0.0	10S	24E	0	30	NWNE		10S24E	10S24E30	10S24E30NWNE	
Minidoka Irrigation District	40.3	40.0	40.0	10S	24E	0	30	NWNE		10S24E	10S24E30	10S24E30NWNE	
Minidoka Irrigation District	40.3	0.0	0.0	10S	24E	0	30	SWNE		10S24E	10S24E30	10S24E30SWNE	
Minidoka Irrigation District	40.3	0.1	0.1	10S	24E	0	30	SWNE		10S24E	10S24E30	10S24E30SWNE	
Minidoka Irrigation District	40.5	0.0	40.0	10S	24E	0	30	SWNE		10S24E	10S24E30	10S24E30SWNE	
Minidoka Irrigation District	40.5	0.0	0.0	10S	24E	0	30	SWNE		10S24E	10S24E30	10S24E30SWNE	
Minidoka Irrigation District	40.5	0.0	0.0	10S	24E	0	20	SWSE		09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	40.5	0.0	0.2	09S	24E	0	3	NWNW	4	10S22E	10S22E3	10S22E3NWNW	10S22E3 4
Minidoka Irrigation District	0.2	0.2	39.8	10S	22E	0	9	SWSW		09S25E	09S25E9	09S25E9SWSW	
Minidoka Irrigation District	40.0	40.0	0.0	09S	25E	0	9	NWSW		09S25E	09S25E9	09S25E9NWSW	
Minidoka Irrigation District	37.4	0.0	0.0	09S	25E	0	9	NWSW		09S25E	09S25E9	09S25E9NWSW	
Minidoka Irrigation District	39.2	0.0	0.0	09S	25E	0	9	NWSW		09S25E	09S25E9	09S25E9NWSW	
Minidoka Irrigation District	39.2	0.0	0.0	09S	25E	0	9	NWSW		09S25E	09S25E9	09S25E9NWSW	
Minidoka Irrigation District	39.2	40.0	39.2	09S	25E	0	20	SWSE		09S24E	09S24E20	09S24E20SWSE	
Minidoka Irrigation District	0.2	0.2	0.2	09S	24E	0	28	NENE		09S24E	09S24E28	09S24E28NENE	
Minidoka Irrigation District	1.1	25.6	0.0	09S	24E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	37.2	37.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	1.3	1.3	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	10S22E3	10S22E3NENW	10S22E3 3
Minidoka Irrigation District	40.0	0.0	0.0	10S	22E	0	3	NENW	3	10S22E	1		

Minidoka Irrigation District	40.0	21.8	21.8 10S 22E 0	13 SENW	10S22E 10S22E13 10S22E13SENW	10S23E3SWSW
Minidoka Irrigation District	0.6	17.0	0.0	0	0	10S23E3SWSW
Minidoka Irrigation District	0.6	20.4	0.0	0	0	10S23E3SWSW
Minidoka Irrigation District	38.3	17.0	15.7	0	0	10S23E3SWSW
Minidoka Irrigation District	38.3	20.4	20.0	0	0	10S23E5SESE
Minidoka Irrigation District	37.5	38.6	38.0	0	0	10S23E11NENE
Minidoka Irrigation District	0.2	25.7	0.0	0	0	10S23E11NENE
Minidoka Irrigation District	0.2	3.9	0.0	0	0	10S23E11NENE
Minidoka Irrigation District	39.7	25.9	0.0	0	0	10S23E11NWNE
Minidoka Irrigation District	39.7	1.8	0.0	0	0	10S23E11NWNE
Minidoka Irrigation District	39.7	37.2	0.0	0	0	10S23E11SENE
Minidoka Irrigation District	0.2	2.3	0.0	0	0	10S23E15SENW
Minidoka Irrigation District	39.7	3.9	3.9	0	0	10S23E11NENE
Minidoka Irrigation District	39.7	0.7	0.7	0	0	10S23E11NENE
Minidoka Irrigation District	39.2	25.9	25.3	0	0	10S23E11NWNE
Minidoka Irrigation District	39.2	1.8	1.8	0	0	10S23E11NWNE
Minidoka Irrigation District	39.2	0.2	0.1	0	0	10S23E11NWNE
Minidoka Irrigation District	5.6	18.9	5.6	0	0	10S23E10NWNE
Minidoka Irrigation District	1.4	38.6	0.0	0	0	10S23E5SESE
Minidoka Irrigation District	0.2	37.2	0.0	0	0	10S23E11SENE
Minidoka Irrigation District	38.8	37.2	38.9	0	0	10S23E11NENE
Minidoka Irrigation District	39.8	3.9	0.0	0	0	10S23E11NWNE
Minidoka Irrigation District	0.5	1.8	0.0	0	0	10S23E17NWNE
Minidoka Irrigation District	41.4	2.2	2.2	0	0	10S23E15SENW
Minidoka Irrigation District	0.2	2.3	0.1	0	0	10S23E15SESW
Minidoka Irrigation District	0.6	10.8	0.8	0	0	10S23E15SESW
Minidoka Irrigation District	0.2	2.3	0.0	0	0	10S23E15SESW
Minidoka Irrigation District	1.3	10.8	1.0	0	0	10S23E15SESW
Minidoka Irrigation District	0.2	10.8	0.2	0	0	10S23E15SESW
Minidoka Irrigation District	1.8	10.8	1.8	0	0	10S23E15SESW
Minidoka Irrigation District	1.2	10.8	1.2	0	0	10S23E15SESW
Minidoka Irrigation District	1.7	10.8	1.7	0	0	10S23E22NESW
Minidoka Irrigation District	0.7	22.0	0.7	0	0	10S23E15SESW
Minidoka Irrigation District	0.2	10.8	0.2	0	0	10S23E15SESW
Minidoka Irrigation District	1.4	10.8	1.4	0	0	10S23E15SESW
Minidoka Irrigation District	0.6	10.8	0.8	0	0	10S23E25NESE
Minidoka Irrigation District	40.1	15.1	14.9	0	0	10S23E27NENE
Minidoka Irrigation District	38.4	39.4	38.3	0	0	10S23E25NESE
Minidoka Irrigation District	40.1	13.5	13.5	0	0	

Minidoka Irrigation District

Estimated Annual Acres of Crops - 2003

Crop	Acres	Percentage
Barley (Malt)	3,599.02	4.66%
Barley (Feed)	2,296.40	2.97%
Corn	787.00	1.02%
Sorghums	82.00	0.11%
Wheat	15,403.86	19.95%
Oats	330.40	0.43%
Alfalfa Hay	12,469.76	16.15%
Irrigated Pasture	7,289.56	9.44%
Silage or Ensilage	358.90	0.46%
Beans, Dry and Edible	1,475.62	1.91%
Beans (Processing)	85.00	0.11%
Sugar Beets	14,770.54	19.13%
Early Potatoes	1,208.76	1.57%
Late Potatoes	8,493.85	11.00%
Pumpkins	6.30	0.01%
Alfalfa Seed	176.00	0.23%
Potato Seed	476.08	0.62%
Non-Ag.	<u>7,896.49</u>	10.23%
	77,205.54	

NORTH SIDE CANAL COMPANY DATA

Name	Gw_acres	Nscc_acres w/Potential GW	Towns hip	Range	Rngp artial	Sec	Qq	Govtlot num	Trs	Trsqq	Trslot
Summary	19048	22707.83	16358.28								
Northside Canal Company	31.7	15	15 05S	12E	0	27	NWNW	05S12E27	05S12E27	05S12E27	05S12E27
Northside Canal Company	40.1	40	40 05S	12E	0	33	NENE	05S12E33	05S12E33	05S12E33	05S12E33
Northside Canal Company	37.7	6.68	6.68 05S	11E	0	26	NWSW	05S11E26	05S11E26	05S11E26	05S11E26
Northside Canal Company	39	37.25	37.25 05S	11E	0	26	NESW	05S11E26	05S11E26	05S11E26	05S11E26
Northside Canal Company	39.4	31.66	31.66 05S	11E	0	26	SWSW	05S11E26	05S11E26	05S11E26	05S11E26
Northside Canal Company	38.7	31.66	31.66 05S	11E	0	26	SESW	05S11E26	05S11E26	05S11E26	05S11E26
Northside Canal Company	34.4	36.89	34.4 05S	12E	0	16	NESW	05S12E16	05S12E16	05S12E16	05S12E16
Northside Canal Company	20.5	40	20.5 05S	12E	0	16	NWSE	05S12E16	05S12E16	05S12E16	05S12E16
Northside Canal Company	0.6	35.75	0.6 05S	12E	0	22	SWSE	05S12E22	05S12E22	05S12E22	05S12E22
Northside Canal Company	30.4	40	30.4 05S	12E	0	27	NENW	05S12E27	05S12E27	05S12E27	05S12E27
Northside Canal Company	13	37.96	13 05S	12E	0	27	NWNE	05S12E27	05S12E27	05S12E27	05S12E27
Northside Canal Company	0.8	24.86	0.8 05S	12E	0	27	NENE	05S12E27	05S12E27	05S12E27	05S12E27
Northside Canal Company	40.3	26.6	26.6 05S	12E	0	27	SWSW	05S12E27	05S12E27	05S12E27	05S12E27
Northside Canal Company	40.4	35	35 05S	12E	0	27	SESW	05S12E27	05S12E27	05S12E27	05S12E27
Northside Canal Company	40.1	33.6	33.6 05S	12E	0	27	SWSE	05S12E27	05S12E27	05S12E27	05S12E27
Northside Canal Company	40.2	40	40 05S	12E	0	34	SWNW	05S12E34	05S12E34	05S12E34	05S12E34
Northside Canal Company	1.2	4.23	1.2 05S	12E	0	27	SESW	05S12E27	05S12E27	05S12E27	05S12E27
Northside Canal Company	40.3	40	40 06S	14E	0	16	SWSW	06S14E16	06S14E16	06S14E16	06S14E16
Northside Canal Company	31.2	40	31.2 06S	14E	0	16	SESW	06S14E16	06S14E16	06S14E16	06S14E16
Northside Canal Company	40	25	25 06S	14E	0	20	SENE	06S14E20	06S14E20	06S14E20	06S14E20
Northside Canal Company	33.9	16.5	16.5 06S	14E	0	20	SWNW	06S14E20	06S14E20	06S14E20	06S14E20
Northside Canal Company	40.3	40	40 06S	14E	0	16	NWSW	06S14E16	06S14E16	06S14E16	06S14E16
Northside Canal Company	20.8	40	20.8 06S	14E	0	16	NESW	06S14E16	06S14E16	06S14E16	06S14E16
Northside Canal Company	40	30	30 06S	14E	0	20	NENE	06S14E20	06S14E20	06S14E20	06S14E20
Northside Canal Company	25	5	5 07S	14E	0	9	NESE	07S14E9	07S14E9	07S14E9	07S14E9
Northside Canal Company	4.8	36	4.8 07S	14E	0	17	NWNE	07S14E17	07S14E17	07S14E17	07S14E17
Northside Canal Company	8.4	26.47	8.4 07S	14E	0	26	NWSW	07S14E26	07S14E26	07S14E26	07S14E26
Northside Canal Company	39.9	40	39.9 07S	16E	0	14	SESW	07S16E14	07S16E14	07S16E14	07S16E14
Northside Canal Company	40.1	40	40 07S	16E	0	23	NENW	07S16E23	07S16E23	07S16E23	07S16E23
Northside Canal Company	25	13.33	13.33 07S	17E	0	9	SESW	07S17E9	07S17E9	07S17E9	07S17E9
Northside Canal Company	40.1	40	40 07S	17E	0	22	NENW	07S17E22	07S17E22	07S17E22	07S17E22
Northside Canal Company	5.1	40	5.1 07S	14E	0	9	NWSE	07S14E9	07S14E9	07S14E9	07S14E9
Northside Canal Company	40	40	40 07S	14E	0	9	SESE	07S14E9	07S14E9	07S14E9	07S14E9
Northside Canal Company	35.4	2.5	2.5 07S	14E	0	22	SWNW	07S14E22	07S14E22	07S14E22	07S14E22

Northside Canal Company	40.1	40	40 07S	14E	0	23 SWSE	07S14E23 07S14E23:
Northside Canal Company	40.1	12.5	12.5 07S	14E	0	29 SENW	07S14E29 07S14E29:
Northside Canal Company	40.1	38	38 07S	15E	0	20 SWSE	07S15E20 07S15E20:
Northside Canal Company	31.8	2.53	2.53 07S	15E	0	28 NWSW	07S15E28 07S15E28:
Northside Canal Company	40.1	40	40 07S	16E	0	21 SWNE	07S16E21 07S16E21:
Northside Canal Company	40.2	40	40 07S	16E	0	21 NWSE	07S16E21 07S16E21:
Northside Canal Company	40	40	40 07S	16E	0	29 NWNE	07S16E29 07S16E29:
Northside Canal Company	40.1	20	20 07S	16E	0	28 NENW	07S16E28 07S16E28:
Northside Canal Company	40	40	40 07S	14E	0	17 SENW	07S14E17 07S14E17:
Northside Canal Company	0.7	18	0.7 07S	14E	0	17 SWNE	07S14E17 07S14E17:
Northside Canal Company	40	40	40 07S	14E	0	14 SESW	07S14E14 07S14E14:
Northside Canal Company	40.1	30	30 07S	14E	0	14 SWSE	07S14E14 07S14E14:
Northside Canal Company	40.1	40	40 07S	14E	0	22 NENE	07S14E22 07S14E22:
Northside Canal Company	40.1	35	35 07S	14E	0	23 SENW	07S14E23 07S14E23:
Northside Canal Company	8.5	40	8.5 07S	14E	0	9 SWSE	07S14E9 07S14E9S
Northside Canal Company	36.8	40	36.8 07S	14E	0	22 SENE	07S14E22 07S14E22:
Northside Canal Company	40	40	40 07S	15E	0	29 NWSE	07S15E29 07S15E29:
Northside Canal Company	29.5	38	29.5 07S	15E	0	29 SWSE	07S15E29 07S15E29:
Northside Canal Company	25.2	41	25.2 07S	15E	0	29 SESE	07S15E29 07S15E29:
Northside Canal Company	40.2	40	40 07S	16E	0	22 NESW	07S16E22 07S16E22:
Northside Canal Company	40.2	40	40 07S	16E	0	22 NWSE	07S16E22 07S16E22:
Northside Canal Company	40.1	60	40.1 07S	17E	0	22 NWNE	07S17E22 07S17E22:
Northside Canal Company	2.8	8.5	2.8 07S	15E	0	21 SESW	07S15E21 07S15E21:
Northside Canal Company	2.9	20	2.9 07S	15E	0	28 NWNW	07S15E28 07S15E28:
Northside Canal Company	33.6	40	33.6 07S	15E	0	29 NESE	07S15E29 07S15E29:
Northside Canal Company	34.6	5.72	5.72 07S	15E	0	28 SWSW	07S15E28 07S15E28:
Northside Canal Company	40.2	40	40 07S	16E	0	21 SENE	07S16E21 07S16E21:
Northside Canal Company	40.2	40	40 07S	16E	0	21 NESE	07S16E21 07S16E21:
Northside Canal Company	40.2	40	40 07S	16E	0	22 NWSW	07S16E22 07S16E22:
Northside Canal Company	40.2	40	40 07S	16E	0	22 SWSW	07S16E22 07S16E22:
Northside Canal Company	40.2	40	40 07S	16E	0	22 SESW	07S16E22 07S16E22:
Northside Canal Company	40.2	40	40 07S	16E	0	28 NWNE	07S16E28 07S16E28:
Northside Canal Company	4.8	33.5	4.8 07S	16E	0	28 NESE	07S16E28 07S16E28:
Northside Canal Company	27.6	40	27.6 07S	16E	0	28 SESE	07S16E28 07S16E28:
Northside Canal Company	24.6	40	24.6 07S	16E	0	28 SESE	07S16E28 07S16E28:
Northside Canal Company	14.4	26.33	14.4 07S	17E	0	9 SWSW	07S17E9 07S17E9S
Northside Canal Company	40	32.89	32.89 07S	17E	0	26 NWSE	07S17E26 07S17E26:
Northside Canal Company	35.6	40	35.6 08S	14E	0	17 NESE	08S14E17 08S14E17:
Northside Canal Company	39.8	40	39.8 08S	14E	0	15 NWSE	08S14E15 08S14E15:
Northside Canal Company	19.7	40	19.7 08S	14E	0	17 SESE	08S14E17 08S14E17:
Northside Canal Company	35.3	73.8	35.3 08S	14E	0	15 SWSE	08S14E15 08S14E15:

Northside Canal Company	23.8	40	23.8 08S	14E	0	22 NWNW	08S14E22 08S14E22
Northside Canal Company	20	20	20 08S	14E	0	23 NWNW	08S14E23 08S14E23
Northside Canal Company	37.7	40	37.7 08S	14E	0	23 NESW	08S14E23 08S14E23
Northside Canal Company	37.1	40	37.1 08S	15E	0	9 SENE	08S15E9 08S15E9S
Northside Canal Company	32.2	40	32.2 08S	15E	0	8 SWSW	08S15E8 08S15E8S
Northside Canal Company	39.9	40	39.9 08S	15E	0	15 NENE	08S15E15 08S15E15
Northside Canal Company	39.9	40	39.9 08S	15E	0	15 SENE	08S15E15 08S15E15
Northside Canal Company	39	40	39 08S	15E	0	29 NWNW	08S15E29 08S15E29
Northside Canal Company	33.4	40	33.4 08S	15E	0	28 NWNW	08S15E28 08S15E28
Northside Canal Company	36.7	40	36.7 08S	15E	0	28 NENE	08S15E28 08S15E28
Northside Canal Company	33.9	40	33.9 08S	15E	0	28 SWNE	08S15E28 08S15E28
Northside Canal Company	40.1	40	40 08S	15E	0	28 SENE	08S15E28 08S15E28
Northside Canal Company	40	40	40 08S	15E	0	27 SWNW	08S15E27 08S15E27
Northside Canal Company	40	40	40 08S	15E	0	27 NWSW	08S15E27 08S15E27
Northside Canal Company	30.2	5.58	5.58 08S	15E	0	28 SESE	08S15E28 08S15E28
Northside Canal Company	40	10	10 08S	14E	0	14 NENW	08S14E14 08S14E14
Northside Canal Company	36	10	10 08S	14E	0	15 SWNE	08S14E15 08S14E15
Northside Canal Company	39.2	40	39.2 08S	14E	0	22 NESE	08S14E22 08S14E22
Northside Canal Company	40.3	40	40 08S	14E	0	22 SESW	08S14E22 08S14E22
Northside Canal Company	40.1	40	40 08S	14E	0	23 SWSE	08S14E23 08S14E23
Northside Canal Company	40.2	40	40 08S	14E	0	26 NWNW	08S14E26 08S14E26
Northside Canal Company	40.2	40	40 08S	14E	0	26 NENW	08S14E26 08S14E26
Northside Canal Company	30.3	35.29	30.3 08S	15E	0	11 NENE	08S15E11 08S15E11
Northside Canal Company	39.1	40	39.1 08S	15E	0	9 SWNE	08S15E9 08S15E9S
Northside Canal Company	34.2	40	34.2 08S	15E	0	8 NWSW	08S15E8 08S15E8N
Northside Canal Company	34.1	40	34.1 08S	15E	0	8 NESW	08S15E8 08S15E8N
Northside Canal Company	32.5	40	32.5 08S	15E	0	8 SESW	08S15E8 08S15E8S
Northside Canal Company	36.6	40	36.6 08S	15E	0	9 SESE	08S15E9 08S15E9S
Northside Canal Company	39.9	40	39.9 08S	15E	0	15 NWNW	08S15E15 08S15E15
Northside Canal Company	39.9	40	39.9 08S	15E	0	15 SWNE	08S15E15 08S15E15
Northside Canal Company	39.9	40	39.9 08S	17E	0	9 SWNE	08S17E9 08S17E9S
Northside Canal Company	39.1	73.4	39.1 08S	17E	0	9 SENE	08S17E9 08S17E9S
Northside Canal Company	35.7	20	20 08S	14E	0	15 NWNW	08S14E15 08S14E15
Northside Canal Company	39.9	40	39.9 08S	14E	0	14 NWNW	08S14E14 08S14E14
Northside Canal Company	40.3	40	40 08S	14E	0	22 SWSE	08S14E22 08S14E22
Northside Canal Company	40.2	39	39 08S	14E	0	22 SESE	08S14E22 08S14E22
Northside Canal Company	40.1	9	9 08S	14E	0	23 SWSW	08S14E23 08S14E23
Northside Canal Company	35.1	40	35.1 08S	14E	0	23 SESW	08S14E23 08S14E23
Northside Canal Company	32.4	40	32.4 08S	15E	0	9 SWNW	08S15E9 08S15E9S
Northside Canal Company	34.3	35	34.3 08S	15E	0	9 SENW	08S15E9 08S15E9S

Northside Canal Company	40.1	38	38	08S	15E	0	9 NESW	08S15E9	08S15E9N
Northside Canal Company	40.1	37.5	37.5	08S	15E	0	9 SWSW	08S15E9	08S15E9S
Northside Canal Company	37.3	37.82	37.82	08S	15E	0	9 SWSE	08S15E9	08S15E9S
Northside Canal Company	36.9	40	40	08S	15E	0	16 NWNE	08S15E16	08S15E16
Northside Canal Company	6.1	40	40	08S	15E	0	20 NESE	08S15E20	08S15E20
Northside Canal Company	34.4	40	40	08S	15E	0	21 SWSW	08S15E21	08S15E21
Northside Canal Company	40	25	25	08S	16E	0	14 SWNW	08S16E14	08S16E14
Northside Canal Company	38.3	40	40	08S	16E	0	22 NESW	08S16E22	08S16E22
Northside Canal Company	40	40	40	08S	15E	0	29 SWNW	08S15E29	08S15E29
Northside Canal Company	30.2	40	40	08S	15E	0	29 NWSW	08S15E29	08S15E29
Northside Canal Company	40	20.29	20.29	08S	16E	0	23 NWNE	08S16E23	08S16E23
Northside Canal Company	39.9	19.38	19.38	08S	16E	0	23 SENE	08S16E23	08S16E23
Northside Canal Company	36.3	40	40	08S	16E	0	22 NWSW	08S16E22	08S16E22
Northside Canal Company	36.7	40	40	08S	14E	0	10 SENW	08S14E10	08S14E10
Northside Canal Company	17.4	20	20	08S	14E	0	11 NWSW	08S14E11	08S14E11
Northside Canal Company	39.9	2.74	2.74	08S	16E	0	28 NESW	08S16E28	08S16E28
Northside Canal Company	39.2	40	40	08S	14E	0	15 NWSW	08S14E15	08S14E15
Northside Canal Company	39.7	40	40	08S	14E	0	15 NESW	08S14E15	08S14E15
Northside Canal Company	37.8	40	40	08S	14E	0	15 SWSW	08S14E15	08S14E15
Northside Canal Company	34.7	20	20	08S	14E	0	15 SESW	08S14E15	08S14E15
Northside Canal Company	10.2	20	20	08S	14E	0	22 NENE	08S14E22	08S14E22
Northside Canal Company	31.6	40	40	08S	14E	0	23 SWNE	08S14E23	08S14E23
Northside Canal Company	40.1	40	40	08S	14E	0	23 NWSE	08S14E23	08S14E23
Northside Canal Company	31.4	40	40	08S	18E	0	16 SWSE	08S18E16	08S18E16
Northside Canal Company	32.6	38	38	08S	18E	0	16 SESE	08S18E16	08S18E16
Northside Canal Company	35.3	40	40	08S	16E	0	22 SESW	08S16E22	08S16E22
Northside Canal Company	34.7	2.44	2.44	08S	17E	0	10 NENW	08S17E10	08S17E10
Northside Canal Company	24.9	40	40	08S	15E	0	20 NWNW	08S15E20	08S15E20
Northside Canal Company	19.3	20	20	08S	15E	0	20 NWSW	08S15E20	08S15E20
Northside Canal Company	39.9	40	40	08S	15E	0	20 NWSE	08S15E20	08S15E20
Northside Canal Company	36.7	40	40	08S	15E	0	20 SESE	08S15E20	08S15E20
Northside Canal Company	37.9	40	40	08S	15E	0	29 NENE	08S15E29	08S15E29
Northside Canal Company	19.5	20	20	08S	16E	0	20 NESW	08S16E20	08S16E20
Northside Canal Company	32.3	9.95	9.95	08S	16E	0	20 NESE	08S16E20	08S16E20
Northside Canal Company	36.3	40	40	08S	16E	0	22 SWSW	08S16E22	08S16E22
Northside Canal Company	39.9	20	20	08S	16E	0	28 NESE	08S16E28	08S16E28
Northside Canal Company	5.2	40	40	08S	17E	0	9 NWSE	08S17E9	08S17E9
Northside Canal Company	40	40	40	08S	17E	0	9 SESW	08S17E9	08S17E9
Northside Canal Company	0.8	40	40	08S	17E	0	9 SWSE	08S17E9	08S17E9
Northside Canal Company	39.9	40	40	08S	17E	0	16 SENE	08S17E16	08S17E16

Northside Canal Company	40.2	18.9	18.9	08S	17E	0	16 NESE	08S17E16 08S17E16
Northside Canal Company	40.1	31.99	31.99	08S	17E	0	16 SESE	08S17E16 08S17E16
Northside Canal Company	0.4	62.1	0.4	08S	17E	0	17 NWSW	08S17E17 08S17E17
Northside Canal Company	40.1	31.1	31.1	08S	17E	0	16 SWSE	08S17E16 08S17E16
Northside Canal Company	34.8	38.18	34.8	08S	17E	0	27 NESE	08S17E27 08S17E27
Northside Canal Company	39.9	40	39.9	08S	17E	0	26 SESW	08S17E26 08S17E26
Northside Canal Company	39.9	38.49	38.49	08S	17E	0	26 SWSE	08S17E26 08S17E26
Northside Canal Company	40.1	40	40	09S	18E	0	17 NWNW	09S18E17 09S18E17
Northside Canal Company	40.1	40	40	09S	18E	0	17 NENE	09S18E17 09S18E17
Northside Canal Company	40.1	40	40	09S	18E	0	17 SENW	09S18E17 09S18E17
Northside Canal Company	40	40	40	09S	18E	0	17 SWNE	09S18E17 09S18E17
Northside Canal Company	40	40	40	09S	18E	0	17 SENE	09S18E17 09S18E17
Northside Canal Company	40.1	40	40	09S	18E	0	17 NESW	09S18E17 09S18E17
Northside Canal Company	40	40	40	09S	18E	0	17 NWSE	09S18E17 09S18E17
Northside Canal Company	8.5	40	8.5	09S	18E	0	11 SENE	09S18E11 09S18E11
Northside Canal Company	20.6	15	15	06S	14E	0	32 NWNW	06S14E32 06S14E32
Northside Canal Company	40.6	33.31	33.31	06S	14E	0	34 NENW	06S14E34 06S14E34
Northside Canal Company	40.1	15.75	15.75	06S	15E	0	31 NENW	06S15E31 06S15E31
Northside Canal Company	40	1.25	1.25	06S	15E	0	31 NWNW	06S15E31 06S15E31
Northside Canal Company	40.7	5	5	06S	14E	0	35 NWSW	06S14E35 06S14E35
Northside Canal Company	31.9	5.11	5.11	06S	14E	0	32 SWSW	06S14E32 06S14E32
Northside Canal Company	35.8	40	35.8	07S	14E	0	8 NENW	07S14E8 07S14E8
Northside Canal Company	35.9	40	35.9	07S	14E	0	8 NWNW	07S14E8 07S14E8
Northside Canal Company	13.1	30	13.1	07S	17E	0	8 NWNW	07S17E8 07S17E8
Northside Canal Company	5.3	40	5.3	07S	14E	0	8 SENW	07S14E8 07S14E8
Northside Canal Company	16.4	20	16.4	07S	17E	0	8 NWNW	07S17E8 07S17E8
Northside Canal Company	37	40	37	07S	14E	0	8 SWNW	07S14E8 07S14E8
Northside Canal Company	10	20	10	07S	17E	0	8 NENW	07S17E8 07S17E8
Northside Canal Company	39.9	40	39.9	07S	17E	0	13 SESE	07S17E13 07S17E13
Northside Canal Company	36.5	36.3	36.3	07S	18E	0	18 SWSW	07S18E18 07S18E18
Northside Canal Company	39.8	40	39.8	07S	17E	0	13 NESE	07S17E13 07S17E13
Northside Canal Company	36.2	36.32	36.2	07S	18E	0	18 NWSW	07S18E18 07S18E18
Northside Canal Company	39.9	40	39.9	07S	18E	0	18 NENW	07S18E18 07S18E18
Northside Canal Company	36.3	36.32	36.3	07S	18E	0	18 SWNW	07S18E18 07S18E18
Northside Canal Company	40	40	40	07S	18E	0	18 SENW	07S18E18 07S18E18
Northside Canal Company	40.1	7	7	07S	14E	0	25 NENW	07S14E25 07S14E25
Northside Canal Company	40.1	40	40	07S	17E	0	25 SENW	07S17E25 07S17E25
Northside Canal Company	32.7	40	32.7	07S	14E	0	24 SWSW	07S14E24 07S14E24
Northside Canal Company	34.2	3.24	3.24	07S	14E	0	24 SESE	07S14E24 07S14E24
Northside Canal Company	4.9	26.76	4.9	07S	14E	0	24 SWSE	07S14E24 07S14E24

Northside Canal Company	31.6	39.71	31.6 07S	14E	0	26 NENE	07S14E26 07S14E26I
Northside Canal Company	31.4	12.5	12.5 07S	14E	0	29 SWNW	07S14E29 07S14E29:
Northside Canal Company	40.1	15	15 07S	14E	0	25 NWSE	07S14E25 07S14E25I
Northside Canal Company	40.1	40	40 07S	17E	0	26 SENE	07S17E26 07S17E26:
Northside Canal Company	23.5	40	23.5 07S	14E	0	24 SESW	07S14E24 07S14E24:
Northside Canal Company	40.1	6.7	6.7 07S	15E	0	25 NWSW	07S15E25 07S15E25I
Northside Canal Company	37.3	40	37.3 07S	17E	0	25 NESW	07S17E25 07S17E25I
Northside Canal Company	40	40	40 07S	17E	0	26 SESE	07S17E26 07S17E26:
Northside Canal Company	20.5	40	20.5 07S	17E	0	25 SWSW	07S17E25 07S17E25:
Northside Canal Company	40	40	40 07S	17E	0	26 NESE	07S17E26 07S17E26I
Northside Canal Company	39.9	40	39.9 07S	17E	0	25 NWSW	07S17E25 07S17E25I
Northside Canal Company	40	32.12	32.12 07S	17E	0	26 SWSE	07S17E26 07S17E26:
Northside Canal Company	40	17.5	17.5 07S	14E	0	33 NENE	07S14E33 07S14E33I
Northside Canal Company	40	40	40 07S	14E	0	35 NENE	07S14E35 07S14E35I
Northside Canal Company	20.2	40	20.2 07S	17E	0	25 SESW	07S17E25 07S17E25:
Northside Canal Company	25	38.01	25 07S	15E	0	32 SENE	07S15E32 07S15E32:
Northside Canal Company	39.7	5	5 07S	14E	0	34 NESW	07S14E34 07S14E34I
Northside Canal Company	30.5	40	30.5 07S	17E	0	35 NENE	07S17E35 07S17E35I
Northside Canal Company	20.1	40	20.1 07S	15E	0	34 NESE	07S15E34 07S15E34I
Northside Canal Company	14.3	28.41	14.3 07S	15E	0	34 SWSW	07S15E34 07S15E34:
Northside Canal Company	33.2	40	33.2 07S	14E	0	33 NWSE	07S14E33 07S14E33I
Northside Canal Company	39.9	38.04	38.04 08S	15E	0	3 NWNE	2 08S15E3 08S15E3N 08S15E3 2
Northside Canal Company	17.3	31.38	17.3 07S	15E	0	34 SESW	07S15E34 07S15E34:
Northside Canal Company	38.6	10	10 07S	16E	0	33 SWNW	07S16E33 07S16E33:
Northside Canal Company	39.8	40	39.8 07S	16E	0	32 NESW	07S16E32 07S16E32I
Northside Canal Company	1.1	77	1.1 07S	16E	0	33 NWSW	07S16E33 07S16E33I
Northside Canal Company	40	40	40 08S	14E	0	2 NENE	1 08S14E2 08S14E2N 08S14E2 1
Northside Canal Company	18.6	11.03	11.03 07S	15E	0	34 NWSW	07S15E34 07S15E34I
Northside Canal Company	39.9	21.95	21.95 08S	15E	0	2 NWNW	4 08S15E2 08S15E2N 08S15E2 4
Northside Canal Company	39.9	28.93	28.93 08S	15E	0	2 NENW	3 08S15E2 08S15E2N 08S15E2 3
Northside Canal Company	40	40	40 07S	15E	0	35 NWSE	07S15E35 07S15E35I
Northside Canal Company	31.6	40	31.6 07S	15E	0	31 SWSE	07S15E31 07S15E31:
Northside Canal Company	28.1	9.96	9.96 08S	16E	0	6 SENW	08S16E6 08S16E6S
Northside Canal Company	39.8	77.58	39.8 07S	16E	0	32 SWSE	07S16E32 07S16E32:
Northside Canal Company	21	40	21 08S	15E	0	6 SENE	08S15E6 08S15E6S
Northside Canal Company	22.9	11.79	11.79 08S	16E	0	6 SENE	08S16E6 08S16E6S
Northside Canal Company	37.3	1.79	1.79 08S	16E	0	6 NENE	1 08S16E6 08S16E6N 08S16E6 1
Northside Canal Company	21.6	40	21.6 08S	15E	0	5 NWSE	08S15E5 08S15E5N
Northside Canal Company	30.8	10	10 08S	15E	0	6 SWSW	7 08S15E6 08S15E6S 08S15E6 7
Northside Canal Company	38.6	40	38.6 08S	15E	0	5 SESE	08S15E5 08S15E5S

Northside Canal Company	29.5	10	10 08S	15E	0	4 SWSE	08S15E4	08S15E4S
Northside Canal Company	39.9	1	1 08S	14E	0	3 SENE	08S14E3	08S14E3S
Northside Canal Company	39.9	2.79	2.79 08S	15E	0	3 SWNE	08S15E3	08S15E3S
Northside Canal Company	3.1	40	3.1 08S	14E	0	10 NWNW	08S14E10	08S14E10I
Northside Canal Company	13.9	10.34	10.34 08S	16E	0	6 SWNW	5 08S16E6	08S16E6S 08S16E6 5
Northside Canal Company	16.8	35	16.8 08S	15E	0	9 NWNW	08S15E9	08S15E9N
Northside Canal Company	40	40	40 08S	15E	0	5 NESE	08S15E5	08S15E5N
Northside Canal Company	40	29.3	29.3 08S	15E	0	6 SESW	08S15E6	08S15E6S
Northside Canal Company	40	17.58	17.58 08S	15E	0	6 SWSE	08S15E6	08S15E6S
Northside Canal Company	17.8	40	17.8 08S	15E	0	5 SESW	08S15E5	08S15E5S
Northside Canal Company	40.1	18.57	18.57 08S	15E	0	2 SWSE	08S15E2	08S15E2S
Northside Canal Company	39.9	3.25	3.25 08S	15E	0	5 SWNW	08S15E5	08S15E5S
Northside Canal Company	1.6	19.9	1.6 08S	15E	0	7 NWNE	08S15E7	08S15E7N
Northside Canal Company	38.3	40	38.3 08S	15E	0	9 NENW	08S15E9	08S15E9N
Northside Canal Company	32.9	6.05	6.05 08S	15E	0	12 SWNW	08S15E12	08S15E12I
Northside Canal Company	31	40.32	31 08S	15E	0	6 NWSW	6 08S15E6	08S15E6N 08S15E6 6
Northside Canal Company	38.9	2.5	2.5 08S	15E	0	6 NESE	08S15E6	08S15E6N
Northside Canal Company	0.8	40	0.8 08S	15E	0	5 NESW	08S15E5	08S15E5N
Northside Canal Company	15	23	15 08S	15E	0	4 NESE	08S15E4	08S15E4N
Northside Canal Company	36.7	4.66	4.66 08S	15E	0	12 SENW	08S15E12	08S15E12I
Northside Canal Company	40.1	2.67	2.67 08S	15E	0	2 SESE	08S15E2	08S15E2S
Northside Canal Company	38.6	40	38.6 08S	15E	0	9 NWNE	08S15E9	08S15E9N
Northside Canal Company	40	32.46	32.46 08S	14E	0	2 SWSW	08S14E2	08S14E2S
Northside Canal Company	40	40	40 08S	15E	0	5 SWSE	08S15E5	08S15E5S
Northside Canal Company	38.7	40	38.7 08S	15E	0	9 NENE	08S15E9	08S15E9N
Northside Canal Company	33.4	38	33.4 08S	15E	0	12 SWSW	08S15E12	08S15E12I
Northside Canal Company	27.5	9.43	9.43 08S	14E	0	14 SESE	08S14E14	08S14E14I
Northside Canal Company	18.4	20	18.4 08S	14E	0	12 NESE	08S14E12	08S14E12I
Northside Canal Company	37.9	40	37.9 08S	15E	0	19 NENE	08S15E19	08S15E19I
Northside Canal Company	40	40	40 08S	15E	0	18 NENW	08S15E18	08S15E18I
Northside Canal Company	31	40	31 08S	15E	0	13 NESW	08S15E13	08S15E13I
Northside Canal Company	38.1	40	38.1 08S	15E	0	13 NWSE	08S15E13	08S15E13I
Northside Canal Company	37.8	40	37.8 08S	15E	0	13 SESW	08S15E13	08S15E13I
Northside Canal Company	38	40	38 08S	15E	0	13 SWSE	08S15E13	08S15E13I
Northside Canal Company	39.8	20	20 08S	16E	0	18 SWSE	08S16E18	08S16E18I
Northside Canal Company	38.7	40	38.7 08S	15E	0	19 SENE	08S15E19	08S15E19I
Northside Canal Company	40	15	15 08S	14E	0	24 SESE	08S14E24	08S14E24I
Northside Canal Company	37.4	8	8 08S	14E	0	26 NENE	08S14E26	08S14E26I
Northside Canal Company	40	40	40 08S	14E	0	25 NWNE	08S14E25	08S14E25I
Northside Canal Company	40	40	40 08S	14E	0	25 NENE	08S14E25	08S14E25I

Northside Canal Company	39.7	40	39.7 08S	15E	0	25 NENW	08S15E25 08S15E25
Northside Canal Company	7	40	7 08S	14E	0	25 SWNW	08S14E25 08S14E25
Northside Canal Company	38.1	40	38.1 08S	15E	0	19 SESE	08S15E19 08S15E19
Northside Canal Company	32.7	40	32.7 08S	15E	0	24 SWSW	08S15E24 08S15E24
Northside Canal Company	34	40	34 08S	15E	0	19 SWSE	08S15E19 08S15E19
Northside Canal Company	40.2	40	40 08S	15E	0	30 SENW	08S15E30 08S15E30
Northside Canal Company	33.4	40	33.4 08S	15E	0	30 SENE	08S15E30 08S15E30
Northside Canal Company	17.5	40	17.5 08S	14E	0	25 NWSW	08S14E25 08S14E25
Northside Canal Company	32.5	35	32.5 08S	14E	0	25 NWSE	08S14E25 08S14E25
Northside Canal Company	39.7	40	39.7 08S	15E	0	25 SENW	08S15E25 08S15E25
Northside Canal Company	39.7	40	39.7 08S	15E	0	25 NESW	08S15E25 08S15E25
Northside Canal Company	40	40	40 08S	14E	0	25 NENW	08S14E25 08S14E25
Northside Canal Company	39.1	40	39.1 08S	15E	0	30 NENE	08S15E30 08S15E30
Northside Canal Company	39.7	40	39.7 08S	15E	0	25 NWSW	08S15E25 08S15E25
Northside Canal Company	40.1	40	40 08S	15E	0	30 NWSE	08S15E30 08S15E30
Northside Canal Company	0.1	40	0.1 08S	15E	0	30 NESE	08S15E30 08S15E30
Northside Canal Company	2.2	37	2.2 08S	14E	0	26 SENE	08S14E26 08S14E26
Northside Canal Company	40	40	40 08S	15E	0	30 SWNE	08S15E30 08S15E30
Northside Canal Company	40.1	39	39 08S	15E	0	30 SESE	08S15E30 08S15E30
Northside Canal Company	32.4	35	32.4 08S	14E	0	25 NESE	08S14E25 08S14E25
Northside Canal Company	40.3	11	11 08S	15E	0	30 NESW	08S15E30 08S15E30
Northside Canal Company	1.9	39.97	1.9 08S	17E	0	30 NESW	08S17E30 08S17E30
Northside Canal Company	36.5	10	10 08S	14E	0	34 NENW	08S14E34 08S14E34
Northside Canal Company	40.1	40	40 08S	15E	0	30 SWSE	08S15E30 08S15E30
Northside Canal Company	15.9	40	15.9 08S	15E	0	34 NENE	08S15E34 08S15E34
Northside Canal Company	40	20.6	20.6 08S	14E	0	36 SWNW	08S14E36 08S14E36
Northside Canal Company	40	40	40 08S	15E	0	34 SWNW	08S15E34 08S15E34
Northside Canal Company	29.7	40	29.7 08S	15E	0	34 SWNE	08S15E34 08S15E34
Northside Canal Company	1.1	36.5	1.1 08S	18E	0	32 NWNW	08S18E32 08S18E32
Northside Canal Company	25.4	40	25.4 08S	15E	0	34 NWNE	08S15E34 08S15E34
Northside Canal Company	18.5	30.6	18.5 08S	17E	0	31 SENW	08S17E31 08S17E31
Northside Canal Company	39.9	40	39.9 08S	16E	0	32 NENW	08S16E32 08S16E32
Northside Canal Company	40	20.5	20.5 08S	14E	0	36 NWNW	08S14E36 08S14E36
Northside Canal Company	40.1	24	24 08S	14E	0	36 NENE	08S14E36 08S14E36
Northside Canal Company	20.9	26.24	20.9 08S	15E	0	31 NWNW	1 08S15E31 08S15E31
Northside Canal Company	28	30.5	28 08S	15E	0	31 NENW	08S15E31 08S15E31
Northside Canal Company	30.6	40	30.6 08S	15E	0	31 NWNE	08S15E31 08S15E31
Northside Canal Company	40.1	40	40 08S	14E	0	35 SWNW	08S14E35 08S14E35
Northside Canal Company	40.1	40	40 08S	14E	0	35 SENW	08S14E35 08S14E35
Northside Canal Company	7	14	7 08S	17E	0	31 SWNE	08S17E31 08S17E31

Northside Canal Company	40.1	37.75	37.75 08S	14E	0	35 NWSW	08S14E35 08S14E35I
Northside Canal Company	40.1	30	30 08S	14E	0	35 NESW	08S14E35 08S14E35I
Northside Canal Company	40.1	20	20 08S	14E	0	36 NWSW	08S14E36 08S14E36I
Northside Canal Company	19.9	40	19.9 08S	14E	0	35 SWNE	08S14E35 08S14E35I
Northside Canal Company	24.9	3.98	3.98 08S	15E	0	31 SWNW	2 08S15E31 08S15E31I 08S15E31 2
Northside Canal Company	40.1	40	40 08S	15E	0	34 SENW	08S15E34 08S15E34I
Northside Canal Company	40.2	40	40 08S	14E	0	34 SWSE	08S14E34 08S14E34I
Northside Canal Company	40.1	20	20 08S	14E	0	36 SESW	08S14E36 08S14E36I
Northside Canal Company	10.6	21.92	10.6 08S	15E	0	31 SWSW	4 08S15E31 08S15E31I 08S15E31 4
Northside Canal Company	40.1	40	40 08S	18E	0	33 NWSE	08S18E33 08S18E33I
Northside Canal Company	40.2	40	40 08S	18E	0	36 SENW	08S18E36 08S18E36I
Northside Canal Company	10.2	40	10.2 08S	15E	0	34 SENE	08S15E34 08S15E34I
Northside Canal Company	39.8	39.83	39.8 08S	17E	0	35 NESE	08S17E35 08S17E35I
Northside Canal Company	31.6	39	31.6 08S	14E	0	35 SESE	08S14E35 08S14E35I
Northside Canal Company	13	26.5	13 08S	15E	0	31 SESW	08S15E31 08S15E31I
Northside Canal Company	40.5	83.32	40.5 09S	14E	0	3 NWNW	4 09S14E3 09S14E3N 09S14E3 4
Northside Canal Company	38.5	82.68	38.5 09S	14E	0	3 NWNE	2 09S14E3 09S14E3N 09S14E3 2
Northside Canal Company	2	27.24	2 08S	16E	0	32 SESE	08S16E32 08S16E32I
Northside Canal Company	35.7	40	35.7 09S	14E	0	1 NENE	1 09S14E1 09S14E1N 09S14E1 1
Northside Canal Company	39.5	40.22	39.5 09S	15E	0	6 NENW	3 09S15E6 09S15E6N 09S15E6 3
Northside Canal Company	2.5	1	1 08S	17E	0	31 SWNW	2 08S17E31 08S17E31I 08S17E31 2
Northside Canal Company	40.4	38	38 09S	15E	0	2 NWNW	4 09S15E2 09S15E2N 09S15E2 4
Northside Canal Company	40	40	40 08S	18E	0	31 SESW	08S18E31 08S18E31I
Northside Canal Company	0.7	40	0.7 08S	18E	0	31 SENE	08S18E31 08S18E31I
Northside Canal Company	40.6	83	40.6 09S	14E	0	3 NENW	3 09S14E3 09S14E3N 09S14E3 3
Northside Canal Company	41.1	41.18	41.1 09S	14E	0	3 NENE	1 09S14E3 09S14E3N 09S14E3 1
Northside Canal Company	17.3	20	17.3 09S	14E	0	3 SENW	09S14E3 09S14E3S
Northside Canal Company	23.6	40.46	23.6 09S	14E	0	1 NWNE	2 09S14E1 09S14E1N 09S14E1 2
Northside Canal Company	40.8	40.61	40.61 09S	15E	0	3 NENE	1 09S15E3 09S15E3N 09S15E3 1
Northside Canal Company	32.9	10	10 08S	14E	0	35 NWSE	08S14E35 08S14E35I
Northside Canal Company	32.2	10	10 08S	14E	0	35 NESE	08S14E35 08S14E35I
Northside Canal Company	40.1	38.79	38.79 08S	14E	0	35 SWSW	08S14E35 08S14E35I
Northside Canal Company	40	40	40 08S	18E	0	31 NWSE	08S18E31 08S18E31I
Northside Canal Company	40	40	40 08S	18E	0	33 NESE	08S18E33 08S18E33I
Northside Canal Company	40	40	40 08S	18E	0	36 SESW	08S18E36 08S18E36I
Northside Canal Company	39.9	40	39.9 08S	16E	0	32 NWSW	08S16E32 08S16E32I
Northside Canal Company	39.8	39.88	39.8 09S	18E	0	6 NENW	3 09S18E6 09S18E6N 09S18E6 3
Northside Canal Company	40.1	33.45	33.45 09S	18E	0	4 NENW	3 09S18E4 09S18E4N 09S18E4 3
Northside Canal Company	28.8	40	28.8 09S	14E	0	2 SENW	09S14E2 09S14E2S
Northside Canal Company	35.5	40.79	35.5 09S	15E	0	3 NWNE	2 09S15E3 09S15E3N 09S15E3 2

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Northside Canal Company	37	33.27	33.27 09S	18E	0	1 SESW	09S18E1 09S18E1S
Northside Canal Company	40.5	40	40 09S	15E	0	3 NESE	09S15E3 09S15E3N
Northside Canal Company	39.4	40	39.4 09S	18E	0	12 NENW	09S18E12 09S18E12I
Northside Canal Company	40	12.5	12.5 09S	18E	0	5 NESW	09S18E5 09S18E5N
Northside Canal Company	38.6	12.5	12.5 09S	18E	0	5 SESW	09S18E5 09S18E5S
Northside Canal Company	34.7	35.06	34.7 09S	18E	0	3 SWSE	09S18E3 09S18E3S
Northside Canal Company	22.7	40	22.7 09S	18E	0	3 SESE	09S18E3 09S18E3S
Northside Canal Company	7.7	38.79	7.7 09S	18E	0	11 NENE	09S18E11 09S18E11I
Northside Canal Company	32.2	40	32.2 09S	18E	0	12 NENE	09S18E12 09S18E12I
Northside Canal Company	40	35	35 09S	18E	0	4 NWSW	09S18E4 09S18E4N
Northside Canal Company	40.1	40	40 09S	18E	0	12 SENW	09S18E12 09S18E12I
Northside Canal Company	40	40	40 09S	18E	0	3 NESE	09S18E3 09S18E3N
Northside Canal Company	38.8	40	38.8 09S	18E	0	1 SWSW	09S18E1 09S18E1S
Northside Canal Company	37.1	40	37.1 09S	18E	0	12 NWNE	09S18E12 09S18E12I
Northside Canal Company	40.2	40	40 09S	18E	0	12 SWNE	09S18E12 09S18E12I
Northside Canal Company	35.2	40	35.2 09S	18E	0	12 NESW	09S18E12 09S18E12I
Northside Canal Company	16.2	32.59	16.2 10S	18E	0	1 SESE	10S18E1 10S18E1S
Northside Canal Company	0.2	40	0.2 09S	17E	0	2 SWSE	09S17E2 09S17E2S
Northside Canal Company	0.1	40	0.1 09S	17E	0	9 NENE	09S17E9 09S17E9N
Northside Canal Company	39.4	40	39.4 09S	17E	0	10 NWNW	09S17E10 09S17E10I
Northside Canal Company	39.3	36.69	36.69 09S	17E	0	10 NENW	09S17E10 09S17E10I
Northside Canal Company	39.4	30.9	30.9 09S	17E	0	8 SWNW	09S17E8 09S17E8S
Northside Canal Company	39.1	40	39.1 09S	17E	0	12 SENW	09S17E12 09S17E12I
Northside Canal Company	39	40	39 09S	17E	0	12 SWNW	09S17E12 09S17E12I
Northside Canal Company	39.1	45.14	39.1 09S	17E	0	9 NWSW	09S17E9 09S17E9N
Northside Canal Company	39.5	0.13	0.13 09S	17E	0	10 NESW	09S17E10 09S17E10I
Northside Canal Company	2.6	50.32	2.6 09S	17E	0	8 SWSE	09S17E8 09S17E8S
Northside Canal Company	0.6	0.63	0.6 09S	17E	0	9 SWSW	09S17E9 09S17E9S
Northside Canal Company	0.1	10	0.1 09S	17E	0	16 NWNE	09S17E16 09S17E16I
Northside Canal Company	0.1	15.33	0.1 09S	17E	0	16 SWNW	09S17E16 09S17E16I
Northside Canal Company	38.9	14.13	14.13 09S	17E	0	16 SENW	09S17E16 09S17E16I
Northside Canal Company	16.5	40.8	16.5 09S	17E	0	19 NENE	09S17E19 09S17E19I
Northside Canal Company	19.2	40	19.2 10S	20E	0	7 NENE	10S20E7 10S20E7N
Northside Canal Company	39.5	40	39.5 09S	17E	0	10 SWNW	09S17E10 09S17E10I
Northside Canal Company	39.5	40	39.5 09S	17E	0	10 SENW	09S17E10 09S17E10I
Northside Canal Company	7.2	27.64	7.2 09S	17E	0	10 SENE	09S17E10 09S17E10I
Northside Canal Company	0.2	76.48	0.2 09S	17E	0	8 NESE	09S17E8 09S17E8N
Northside Canal Company	0.3	39.57	0.3 09S	17E	0	18 SENE	09S17E18 09S17E18I
Northside Canal Company	0.7	40	0.7 09S	17E	0	17 NWSW	09S17E17 09S17E17I
Northside Canal Company	39.4	40	39.4 10S	20E	0	7 SENE	10S20E7 10S20E7S

Northside Canal Company	39.6	36.04	36.04 09S	17E	0	2 SESW	09S17E2 09S17E2S
Northside Canal Company	39.2	69.84	39.2 09S	17E	0	10 NENE	09S17E10 09S17E10I
Northside Canal Company	0.1	40	0.1 09S	17E	0	11 NWNW	09S17E11 09S17E11I
Northside Canal Company	0.2	40	0.2 09S	17E	0	11 NENW	09S17E11 09S17E11I
Northside Canal Company	0.4	40	0.4 09S	17E	0	7 SENE	09S17E7 09S17E7S
Northside Canal Company	23.3	16.08	16.08 09S	17E	0	10 NWSW	09S17E10 09S17E10I
Northside Canal Company	40.6	29.6	29.6 10S	20E	0	25 SWNW	10S20E25 10S20E25I
Northside Canal Company	32.7	1.5	1.5 09S	17E	0	9 SESE	09S17E9 09S17E9S
Northside Canal Company	1.1	37.38	1.1 09S	17E	0	17 NWNE	09S17E17 09S17E17I
Northside Canal Company	28.2	10	10 09S	17E	0	17 NWSE	09S17E17 09S17E17I
Northside Canal Company	0.1	34.36	0.1 09S	17E	0	16 NWSW	09S17E16 09S17E16I
Northside Canal Company	29.7	15	15 09S	17E	0	17 SWSE	09S17E17 09S17E17I
Northside Canal Company	38.7	38	38 10S	20E	0	28 NWSW	10S20E28 10S20E28I
Northside Canal Company	13.4	12.3	12.3 09S	17E	0	19 SWNE	09S17E19 09S17E19I
Northside Canal Company	1.7	22.4	1.7 10S	20E	0	9 NENW	10S20E9 10S20E9N
Northside Canal Company	1.8	10	1.8 10S	20E	0	9 SENW	10S20E9 10S20E9S
Northside Canal Company	0.1	20	0.1 09S	17E	0	9 SENE	09S17E9 09S17E9S
Northside Canal Company	0.2	39	0.2 09S	17E	0	8 NWSW	09S17E8 09S17E8N
Northside Canal Company	2.7	19.81	2.7 09S	17E	0	9 NESW	09S17E9 09S17E9N
Northside Canal Company	39.5	18	18 10S	20E	0	29 SENW	10S20E29 10S20E29I
Northside Canal Company	39	45	39 09S	17E	0	17 SWNW	09S17E17 09S17E17I
Northside Canal Company	42.8	31.3	31.3 10S	20E	0	34 SENE	1 10S20E34 10S20E34I 10S20E34 1
Northside Canal Company	12	40	12 10S	20E	0	33 NESW	10S20E33 10S20E33I
Northside Canal Company	9.3	14.46	9.3 09S	17E	0	19 NWNW	1 09S17E19 09S17E19I 09S17E19 1
Northside Canal Company	27.9	99.9	27.9 09S	17E	0	19 NENW	09S17E19 09S17E19I
Northside Canal Company	24.9	60.2	24.9 09S	17E	0	19 NWNE	09S17E19 09S17E19I
Northside Canal Company	10.6	9.6	9.6 09S	17E	0	19 SENE	09S17E19 09S17E19I
Northside Canal Company	39.9	7.95	7.95 10S	20E	0	1 SESW	10S20E1 10S20E1S
Northside Canal Company	40.2	38.5	38.5 10S	20E	0	8 NWSE	10S20E8 10S20E8N
Northside Canal Company	40.2	40	40 10S	20E	0	8 NESE	10S20E8 10S20E8N
Northside Canal Company	3	34.49	3 10S	20E	0	19 NWNW	1 10S20E19 10S20E19I 10S20E19 1
Northside Canal Company	0.5	40	0.5 10S	19E	0	3 SWNW	10S19E3 10S19E3S
Northside Canal Company	37.9	38	37.9 10S	20E	0	28 NWNW	10S20E28 10S20E28I
Northside Canal Company	40.4	40	40 10S	20E	0	25 SENW	10S20E25 10S20E25I
Northside Canal Company	40	37.24	37.24 10S	20E	0	26 NWSE	10S20E26 10S20E26I
Northside Canal Company	19.1	19	19 10S	20E	0	26 SESE	2 10S20E26 10S20E26I 10S20E26 2
Northside Canal Company	40.5	8.2	8.2 10S	20E	0	25 NWNW	10S20E25 10S20E25I
Northside Canal Company	1.2	25	1.2 10S	20E	0	29 NENE	10S20E29 10S20E29I
Northside Canal Company	1.2	18	1.2 10S	20E	0	29 SENE	10S20E29 10S20E29I
Northside Canal Company	25	40	25 10S	20E	0	33 NWSW	10S20E33 10S20E33I

Northside Canal Company	40.2	38.8	38.8 10S	20E	0	26 SWSE	10S20E26 10S20E26;
Northside Canal Company	40.5	12	12 10S	20E	0	34 NENE	10S20E34 10S20E34;
Northside Canal Company	0.1	40	0.1 08S	19E	0	31 SESW	08S19E31 08S19E31;
Northside Canal Company	0.5	41.86	0.5 09S	19E	0	5 NENW	3 09S19E5 09S19E5N 09S19E5 3
Northside Canal Company	0.5	40	0.5 09S	19E	0	5 NWSW	09S19E5 09S19E5N
Northside Canal Company	0.2	40	0.2 09S	19E	0	5 SENW	09S19E5 09S19E5S
Northside Canal Company	40	40	40 09S	20E	0	34 NWNE	09S20E34 09S20E34;
Northside Canal Company	40	40	40 09S	20E	0	34 NENW	09S20E34 09S20E34;
Northside Canal Company	40	40	40 09S	20E	0	34 SENW	09S20E34 09S20E34;
Northside Canal Company	40	40	40 09S	20E	0	34 SWNW	09S20E34 09S20E34;
Northside Canal Company	40	40	40 09S	20E	0	33 SENE	09S20E33 09S20E33;
Northside Canal Company	40	21	21 09S	20E	0	34 NESW	09S20E34 09S20E34;
Northside Canal Company	40	29.04	29.04 09S	20E	0	34 NWSW	09S20E34 09S20E34;
Northside Canal Company	40	20	20 09S	20E	0	32 NWSW	09S20E32 09S20E32;
Northside Canal Company	37.1	40	37.1 10S	21E	0	18 NENE	10S21E18 10S21E18;
Northside Canal Company	40	40	40 09S	20E	0	34 SWNE	09S20E34 09S20E34;
Northside Canal Company	40	36.79	36.79 09S	20E	0	34 NWSE	09S20E34 09S20E34;
Northside Canal Company	1.3	40	1.3 09S	20E	0	31 NWSW	6 09S20E31 09S20E31; 09S20E31 6
Northside Canal Company	1.5	13.7	1.5 10S	21E	0	17 SENW	10S21E17 10S21E17;
Northside Canal Company	5.7	40	5.7 09S	20E	0	31 SWSW	7 09S20E31 09S20E31; 09S20E31 7
Northside Canal Company	0.3	78.8	0.3 10S	21E	0	17 NWSE	10S21E17 10S21E17;
Northside Canal Company	20	40	20 10S	21E	0	18 NESW	10S21E18 10S21E18;
Northside Canal Company	40.3	40	40 10S	21E	0	8 SWNW	10S21E8 10S21E8S
Northside Canal Company	39.6	40	39.6 10S	21E	0	21 NWNW	10S21E21 10S21E21;
Northside Canal Company	0.3	40	0.3 10S	21E	0	21 SWNW	10S21E21 10S21E21;
Northside Canal Company	39.9	40	39.9 10S	21E	0	20 SENE	10S21E20 10S21E20;
Northside Canal Company	0.3	40	0.3 10S	21E	0	19 NESE	10S21E19 10S21E19;
Northside Canal Company	0.3	78.3	0.3 10S	21E	0	17 NESE	10S21E17 10S21E17;
Northside Canal Company	0.1	38.5	0.1 10S	21E	0	18 NESE	10S21E18 10S21E18;
Northside Canal Company	21.2	22.06	21.2 10S	21E	0	18 NWSW	3 10S21E18 10S21E18; 10S21E18 3
Northside Canal Company	8.9	31.3	8.9 10S	21E	0	17 NWNE	10S21E17 10S21E17;
Northside Canal Company	2.1	20	2.1 10S	21E	0	17 NWSW	10S21E17 10S21E17;
Northside Canal Company	20.2	20	20 10S	21E	0	18 NWSE	10S21E18 10S21E18;
Northside Canal Company	0.1	24.9	0.1 10S	21E	0	16 SESW	10S21E16 10S21E16;
Northside Canal Company	0.3	40	0.3 10S	21E	0	18 SWSE	10S21E18 10S21E18;
Northside Canal Company	40.2	40	40 10S	21E	0	20 NENW	10S21E20 10S21E20;
Northside Canal Company	0.4	20	0.4 10S	21E	0	19 NENE	10S21E19 10S21E19;
Northside Canal Company	40.1	40	40 10S	21E	0	20 NWNW	10S21E20 10S21E20;
Northside Canal Company	37	40	37 10S	21E	0	20 SENW	10S21E20 10S21E20;
Northside Canal Company	39.9	40	39.9 10S	21E	0	20 SWNE	10S21E20 10S21E20;

Northside Canal Company	15.6	28.1	15.6 10S	21E	0	20 NESW	10S21E20 10S21E20I
Northside Canal Company	0.2	40	0.2 10S	21E	0	17 NESW	10S21E17 10S21E17I
Northside Canal Company	38.8	40	38.8 10S	21E	0	20 NWNE	10S21E20 10S21E20I
Northside Canal Company	40.2	40	40 10S	21E	0	20 NENE	10S21E20 10S21E20I
Northside Canal Company	0.5	40	0.5 10S	21E	0	19 SENE	10S21E19 10S21E19I
Northside Canal Company	40.2	40	40 10S	21E	0	20 SWNW	10S21E20 10S21E20I
Northside Canal Company	20.1	17.4	17.4 10S	21E	0	20 NWSW	10S21E20 10S21E20I
Northside Canal Company	39.5	40	39.5 07S	13E	0	1 NESW	07S13E1 07S13E1N
Northside Canal Company	39.6	40	39.6 07S	13E	0	12 NENW	07S13E12 07S13E12I
Northside Canal Company	39.5	40	39.5 07S	13E	0	1 NWSW	07S13E1 07S13E1N
Northside Canal Company	34.5	40	34.5 06S	13E	0	2 SWSW	06S13E2 06S13E2S
Northside Canal Company	33.9	20	20 06S	13E	0	10 NWNE	06S13E10 06S13E10I
Northside Canal Company	37.7	20	20 06S	13E	0	10 SWNE	06S13E10 06S13E10I
Northside Canal Company	34.3	40	34.3 06S	13E	0	10 SENE	06S13E10 06S13E10I
Northside Canal Company	29	10	10 06S	13E	0	12 SWNE	06S13E12 06S13E12I
Northside Canal Company	21.9	40	21.9 06S	13E	0	9 NWSE	06S13E9 06S13E9N
Northside Canal Company	38.8	40	38.8 06S	13E	0	9 NESE	06S13E9 06S13E9N
Northside Canal Company	38.8	31.66	31.66 06S	13E	0	10 NESW	06S13E10 06S13E10I
Northside Canal Company	31.4	40	31.4 06S	13E	0	10 NESE	06S13E10 06S13E10I
Northside Canal Company	0.5	13	0.5 06S	13E	0	9 SWSE	06S13E9 06S13E9S
Northside Canal Company	26.3	40	26.3 06S	13E	0	9 SESE	06S13E9 06S13E9S
Northside Canal Company	30.6	4.34	4.34 06S	13E	0	10 SESW	06S13E10 06S13E10I
Northside Canal Company	40.3	40	40 06S	13E	0	13 NENE	06S13E13 06S13E13I
Northside Canal Company	40.4	40	40 06S	13E	0	13 NWNE	06S13E13 06S13E13I
Northside Canal Company	35.3	40	35.3 06S	13E	0	13 NENW	06S13E13 06S13E13I
Northside Canal Company	40.2	40	40 06S	13E	0	13 SENE	06S13E13 06S13E13I
Northside Canal Company	40.3	40	40 06S	13E	0	13 SWNE	06S13E13 06S13E13I
Northside Canal Company	40.3	40	40 06S	13E	0	13 SENW	06S13E13 06S13E13I
Northside Canal Company	30.5	40	30.5 06S	13E	0	14 NWSE	06S13E14 06S13E14I
Northside Canal Company	32.1	40	32.1 06S	13E	0	13 NESE	06S13E13 06S13E13I
Northside Canal Company	32.9	40	32.9 06S	13E	0	13 NWSE	06S13E13 06S13E13I
Northside Canal Company	39	40	39 06S	13E	0	14 NESE	06S13E14 06S13E14I
Northside Canal Company	34.1	60	34.1 06S	13E	0	13 NESW	06S13E13 06S13E13I
Northside Canal Company	32	40	32 06S	13E	0	13 NWSW	06S13E13 06S13E13I
Northside Canal Company	40.5	30	30 06S	13E	0	14 SWSE	06S13E14 06S13E14I
Northside Canal Company	33.4	40	33.4 06S	13E	0	13 SESW	06S13E13 06S13E13I
Northside Canal Company	29.8	40	29.8 06S	13E	0	13 SWSW	06S13E13 06S13E13I
Northside Canal Company	0.5	64.32	0.5 09S	16E	0	6 NWNW	4 09S16E6 09S16E6N 09S16E6 4
Northside Canal Company	2.8	39.68	2.8 09S	16E	0	6 NWNE	2 09S16E6 09S16E6N 09S16E6 2
Northside Canal Company	37.2	39.56	37.2 09S	16E	0	6 NENE	1 09S16E6 09S16E6N 09S16E6 1

Northside Canal Company	2.2	38.39	2.2	0.9S	16E	0	5	NWNW	4	09S16E5	09S16E5N	09S16E5	4
Northside Canal Company	39.3	13.23	13.23	0.9S	16E	0	3	NWNW	4	09S16E3	09S16E3N	09S16E3	4
Northside Canal Company	1.1	30.78	1.1	0.9S	16E	0	3	NENW	3	09S16E3	09S16E3N	09S16E3	3
Northside Canal Company	2.7	64.92	2.7	0.9S	16E	0	6	SWNW	5	09S16E6	09S16E6S	09S16E6	5
Northside Canal Company	2.4	40	2.4	0.9S	16E	0	6	SWNE		09S16E6	09S16E6S		
Northside Canal Company	37.5	40	37.5	0.9S	16E	0	6	SENE		09S16E6	09S16E6S		
Northside Canal Company	2.1	40	2.1	0.9S	16E	0	5	SWNW		09S16E5	09S16E5S		
Northside Canal Company	0.1	40	0.1	0.9S	16E	0	3	SWNW		09S16E3	09S16E3S		
Northside Canal Company	2.6	40	2.6	0.9S	16E	0	6	NWSE		09S16E6	09S16E6N		
Northside Canal Company	0.3	62.7	0.3	0.9S	16E	0	5	NWSW		09S16E5	09S16E5N		
Northside Canal Company	0.2	64.73	0.2	0.9S	16E	0	5	NESW		09S16E5	09S16E5N		
Northside Canal Company	38.2	40	38.2	0.9S	16E	0	5	NWSE		09S16E5	09S16E5N		
Northside Canal Company	1.6	40	1.6	0.9S	16E	0	5	NESE		09S16E5	09S16E5N		
Northside Canal Company	39.1	40	39.1	0.9S	16E	0	3	NWSW		09S16E3	09S16E3N		
Northside Canal Company	40	40	40	0.9S	16E	0	3	NESW		09S16E3	09S16E3N		
Northside Canal Company	0.5	40	0.5	0.9S	16E	0	3	NWSE		09S16E3	09S16E3N		
Northside Canal Company	20.3	40	20.3	0.9S	16E	0	2	NWSW		09S16E2	09S16E2N		
Northside Canal Company	39.6	40	39.6	0.9S	16E	0	5	SWSE		09S16E5	09S16E5S		
Northside Canal Company	1.4	40	1.4	0.9S	16E	0	5	SESE		09S16E5	09S16E5S		
Northside Canal Company	39.5	40	39.5	0.9S	16E	0	3	SWSW		09S16E3	09S16E3S		
Northside Canal Company	40.1	40	40	0.9S	16E	0	3	SESW		09S16E3	09S16E3S		
Northside Canal Company	0.3	37.93	0.3	0.9S	16E	0	3	SWSE		09S16E3	09S16E3S		
Northside Canal Company	9.8	40	9.8	0.9S	16E	0	2	SWSW		09S16E2	09S16E2S		
Northside Canal Company	0.1	40	0.1	0.9S	16E	0	2	SWSE		09S16E2	09S16E2S		
Northside Canal Company	0.2	114	0.2	0.9S	16E	0	2	SESE		09S16E2	09S16E2S		
Northside Canal Company	39.5	40	39.5	0.9S	16E	0	7	NWNE		09S16E7	09S16E7N		
Northside Canal Company	2	40	2	0.9S	16E	0	7	NENE		09S16E7	09S16E7N		
Northside Canal Company	39	40	39	0.9S	16E	0	9	NWNE		09S16E9	09S16E9N		
Northside Canal Company	40	40	40	0.9S	16E	0	10	NWNW		09S16E10	09S16E10I		
Northside Canal Company	39.9	40	39.9	0.9S	16E	0	10	NWNE		09S16E10	09S16E10I		
Northside Canal Company	0.2	27.96	0.2	0.9S	16E	0	11	NENW		09S16E11	09S16E11I		
Northside Canal Company	39.9	21.97	21.97	0.9S	16E	0	11	NWNE		09S16E11	09S16E11I		
Northside Canal Company	39.6	24.24	24.24	0.9S	16E	0	11	NENE		09S16E11	09S16E11I		
Northside Canal Company	0.2	37.08	0.2	0.9S	16E	0	12	NENE		09S16E12	09S16E12I		
Northside Canal Company	1.9	40	1.9	0.9S	16E	0	7	SENE		09S16E7	09S16E7S		
Northside Canal Company	38.7	40	38.7	0.9S	16E	0	7	SWNE		09S16E7	09S16E7S		
Northside Canal Company	39.7	40	39.7	0.9S	16E	0	7	SENW		09S16E7	09S16E7S		
Northside Canal Company	39.2	40	39.2	0.9S	16E	0	9	SWNE		09S16E9	09S16E9S		
Northside Canal Company	39.9	40	39.9	0.9S	16E	0	9	SENE		09S16E9	09S16E9S		
Northside Canal Company	40	40	40	0.9S	16E	0	10	SWNW		09S16E10	09S16E10I		

Northside Canal Company	40	40	40 09S	16E	0	10 SENW	09S16E10 09S16E10:
Northside Canal Company	0.4	40	0.4 09S	16E	0	12 SWNE	09S16E12 09S16E12:
Northside Canal Company	39.5	37.21	37.21 09S	16E	0	12 SENE	09S16E12 09S16E12:
Northside Canal Company	0.8	40	0.8 09S	16E	0	7 NWSE	09S16E7 09S16E7N
Northside Canal Company	39.9	10.37	10.37 09S	16E	0	9 NESE	09S16E9 09S16E9N
Northside Canal Company	0.4	40	0.4 09S	16E	0	10 NWSW	09S16E10 09S16E10:
Northside Canal Company	0.3	40	0.3 09S	16E	0	10 NESW	09S16E10 09S16E10:
Northside Canal Company	40	20	20 09S	16E	0	10 NWSE	09S16E10 09S16E10:
Northside Canal Company	39.8	18.79	18.79 09S	16E	0	10 NESE	09S16E10 09S16E10:
Northside Canal Company	15.3	40	15.3 09S	16E	0	9 SWSW	09S16E9 09S16E9S
Northside Canal Company	30.1	40	30.1 09S	16E	0	9 SESW	09S16E9 09S16E9S
Northside Canal Company	31.3	40	31.3 09S	16E	0	9 SWSE	09S16E9 09S16E9S
Northside Canal Company	14.8	40	14.8 09S	16E	0	9 SESE	09S16E9 09S16E9S
Northside Canal Company	0.1	40	0.1 09S	16E	0	10 SESW	09S16E10 09S16E10:
Northside Canal Company	40	64.72	40 09S	16E	0	10 SWSE	09S16E10 09S16E10:
Northside Canal Company	39.7	40	39.7 09S	16E	0	10 SESE	09S16E10 09S16E10:
Northside Canal Company	0.3	40	0.3 09S	16E	0	11 SESW	09S16E11 09S16E11:
Northside Canal Company	39.7	40	39.7 09S	16E	0	11 SWSE	09S16E11 09S16E11:
Northside Canal Company	23.3	30	23.3 09S	16E	0	17 NENW	09S16E17 09S16E17:
Northside Canal Company	20.8	40	20.8 09S	16E	0	17 NWNE	09S16E17 09S16E17:
Northside Canal Company	35	40	35 09S	16E	0	17 NENE	09S16E17 09S16E17:
Northside Canal Company	35.7	40	35.7 09S	16E	0	16 NWNW	09S16E16 09S16E16:
Northside Canal Company	38.7	40	38.7 09S	16E	0	16 NENW	09S16E16 09S16E16:
Northside Canal Company	39.2	40	39.2 09S	16E	0	16 NWNE	09S16E16 09S16E16:
Northside Canal Company	35.7	40	35.7 09S	16E	0	16 NENE	09S16E16 09S16E16:
Northside Canal Company	0.1	40	0.1 09S	16E	0	15 NWNW	09S16E15 09S16E15:
Northside Canal Company	39.7	40	39.7 09S	16E	0	15 NENW	09S16E15 09S16E15:
Northside Canal Company	40	40	40 09S	16E	0	15 NWNE	09S16E15 09S16E15:
Northside Canal Company	39.9	40	39.9 09S	16E	0	15 NENE	09S16E15 09S16E15:
Northside Canal Company	34.8	37.78	34.8 09S	16E	0	14 NENW	09S16E14 09S16E14:
Northside Canal Company	0.1	75	0.1 09S	16E	0	14 NWNE	09S16E14 09S16E14:
Northside Canal Company	0.2	40	0.2 09S	16E	0	13 NENW	09S16E13 09S16E13:
Northside Canal Company	39.1	40	39.1 09S	16E	0	13 NWNE	09S16E13 09S16E13:
Northside Canal Company	30.5	40	30.5 09S	16E	0	13 NENE	09S16E13 09S16E13:
Northside Canal Company	34.1	40	34.1 09S	16E	0	17 SENE	09S16E17 09S16E17:
Northside Canal Company	36.1	40	36.1 09S	16E	0	16 SWNW	09S16E16 09S16E16:
Northside Canal Company	39.6	78.99	39.6 09S	16E	0	16 SENW	09S16E16 09S16E16:
Northside Canal Company	40	40	40 09S	16E	0	16 SWNE	09S16E16 09S16E16:
Northside Canal Company	36.9	38.71	36.9 09S	16E	0	16 SENE	09S16E16 09S16E16:
Northside Canal Company	40	40	40 09S	16E	0	15 SENW	09S16E15 09S16E15:

Northside Canal Company	40	40	40 09S	16E	0	15 SWNE	09S16E15 09S16E15;
Northside Canal Company	40	40	40 09S	16E	0	15 SENE	09S16E15 09S16E15;
Northside Canal Company	1.9	16.25	1.9 09S	16E	0	17 NESE	4 09S16E17 09S16E17 09S16E17 4
Northside Canal Company	17.6	20	17.6 09S	16E	0	16 NWSE	2 09S16E16 09S16E16 09S16E16 2
Northside Canal Company	24	20	20 09S	16E	0	16 NESE	1 09S16E16 09S16E16 09S16E16 1
Northside Canal Company	0.4	25.96	0.4 09S	16E	0	15 NESW	1 09S16E15 09S16E15 09S16E15 1
Northside Canal Company	40.1	40	40 09S	16E	0	15 NWSE	09S16E15 09S16E15;
Northside Canal Company	39.7	39	39 09S	16E	0	15 NESE	09S16E15 09S16E15;
Northside Canal Company	0.5	40	0.5 09S	16E	0	14 NWSW	09S16E14 09S16E14;
Northside Canal Company	0.6	40	0.6 09S	16E	0	14 NESW	09S16E14 09S16E14;
Northside Canal Company	39.7	40	39.7 09S	16E	0	14 NWSE	09S16E14 09S16E14;
Northside Canal Company	0.4	110.08	0.4 09S	16E	0	13 NWSE	09S16E13 09S16E13;
Northside Canal Company	39.7	101.74	39.7 09S	16E	0	13 NESE	09S16E13 09S16E13;
Northside Canal Company	0.6	16	0.6 09S	16E	0	15 SESE	4 09S16E15 09S16E15 09S16E15 4
Northside Canal Company	2	111.44	2 09S	16E	0	13 SWSE	09S16E13 09S16E13;
Northside Canal Company	0.3	33.73	0.3 09S	16E	0	13 SESE	09S16E13 09S16E13;
Northside Canal Company	4.8	3	3 09S	16E	0	24 NENW	09S16E24 09S16E24;
Northside Canal Company	39.9	40	39.9 05S	11E	0	22 NWNW	05S11E22 05S11E22;
Northside Canal Company	40.1	10	10 05S	11E	0	22 NWNW	05S11E22 05S11E22;
Northside Canal Company	19048	22707.83	16358.28				

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12 Attorneys for Petitioners,
13 A & B Irrigation District and
14 Burley Irrigation District
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**BEFORE THE DEPARTMENT OF WATER RESOURCES
OF THE STATE OF IDAHO**

IN THE MATTER OF THE REQUEST FOR)
ADMINISTRATION IN WATER DISTRICT)
120 AND THE REQUEST FOR DELIVERY)
OF WATER TO SENIOR SURFACE WATER)
RIGHTS BY A & B IRRIGATION DISTRICT,)
AMERICAN FALLS RESERVOIR DISTRICT)
#2, BURLEY IRRIGATION DISTRICT,)
MILNER IRRIGATION DISTRICT,)
MINIDOKA IRRIGATION DISTRICT,)
NORTHSIDE CANAL COMPANY, AND)
TWIN FALLS CANAL COMPANY)

AFFIDAVIT OF DAN TEMPLE

STATE OF IDAHO)
) ss.
County of Minidoka)

Dan temple, being first duly sworn, deposes and says:

AFFIDAVIT OF DAN TEMPLE

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3 1. That this affiant is the Manager of A & B Irrigation District, and has
4 served the irrigation district in that capacity for the last seven (7) years, and has otherwise
5 worked for the irrigation district holding numerous positions for the last twenty-nine (29) years.
6 During this period of time, this affiant has become knowledgeable as to the lands irrigated by the
7 irrigation district, the sources of water to which the irrigation district is entitled for delivery to
8 landowners within the district, and the general nature of the water supply over the last 29 years.
9

10 2. A & B Irrigation District includes irrigable acres within Township 7 South
11 and Township 11 South, in Range 21 East and Range 22 East of the Boise Meridian; in
12 Township 7 South to the middle of Township 9 South in Range 23 EBM, and from the middle of
13 Township 7 South to the middle of Township 9 South in Ranges 24 and 25, EBM. There are
14 presently 82,237.7 irrigable acres within A & B Irrigation District that have been included into
15 the district and receive water from the irrigation district. Of these acres, 15,933.8 of the acres are
16 located in what is known as Unit A of the district, and receive water from A & B Irrigation
17 District that is pumped by the district from the Snake River. Most of the water pumped is
18 storage water to which the district is entitled pursuant to contracts with the Bureau of
19 Reclamation, United States of America, in American Falls Reservoir and Palisades Reservoir,
20 and natural flow rights acquired by the irrigation district, which are normally referred to as flood
21 water rights. Storage water is also used to supplement 1,377.8 acres within the district that were
22 formerly irrigated exclusively with the district's ground water rights.
23
24

25 3. A & B Irrigation District has since 1959 made measurements of the
26 ground water tables within the irrigation district by measuring the level of ground water in
27

1
2
3 representative wells representing the approximate 177 deep wells used to provide ground water
4 to lands within the irrigation district. This affiant has also discovered that the change in the
5 average pumping level in July of each irrigation season, from year to year, closely follows the
6 changes in the reach gains between Blackfoot and Neeley measured by the Bureau of
7 Reclamation between 1959 and 2004. Attached to this Affidavit as Exhibit A is a graph showing
8 the average low July pumping depth within the Unit B of A & B Irrigation District between 1959
9 and 2004, compiled from ground water table measurements made in the early spring before the
10 commencement of the irrigation season, during the irrigation season, and in the fall after the
11 conclusion of the irrigation season. Attached hereto as Exhibit B is a copy of a chart of the reach
12 gains provided to the irrigation district by the Bureau of Reclamation, showing the decline of
13 reach gains from 1959 of approximately 1,957,257 acre-feet to 1,518,011 acre-feet in the year
14 2004. Ground water measurements by A & B Irrigation District show that between 2003 and
15 2004, the spring static readings showed an average decline of 2.6 feet, the July pumping level
16 showed an average decline of 1.8 feet, and the fall static reading showed a decline of an average
17 of 2 feet. The spring static reading of the Eastern Snake Plain Aquifer within Unit B of the
18 irrigation district in 2005 shows an average decline of 2.1 feet since April of 2004.

19
20
21 The reach gains between Blackfoot to Neeley appear to react to recharge of the
22 aquifer approximately one year prior to showing any change in the ground water tables of the
23 Eastern Snake Plain Aquifer near A & B Irrigation District. Therefore, the somewhat reduced
24 decline between 2004 and 2005 as compared to 2003 and 2004 is represented by the slight
25 increase of the reach gain between 2003 and 2004 of the Snake River between Blackfoot to
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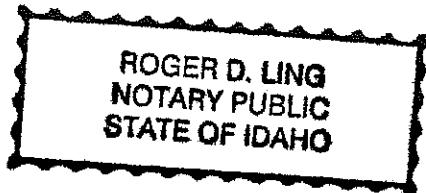
Neeley.

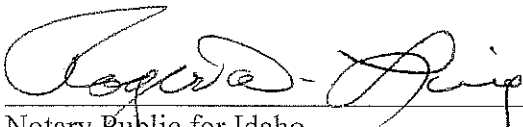
FURTHER THIS AFFIANT SAYETH NAUGHT.


Dan Temple

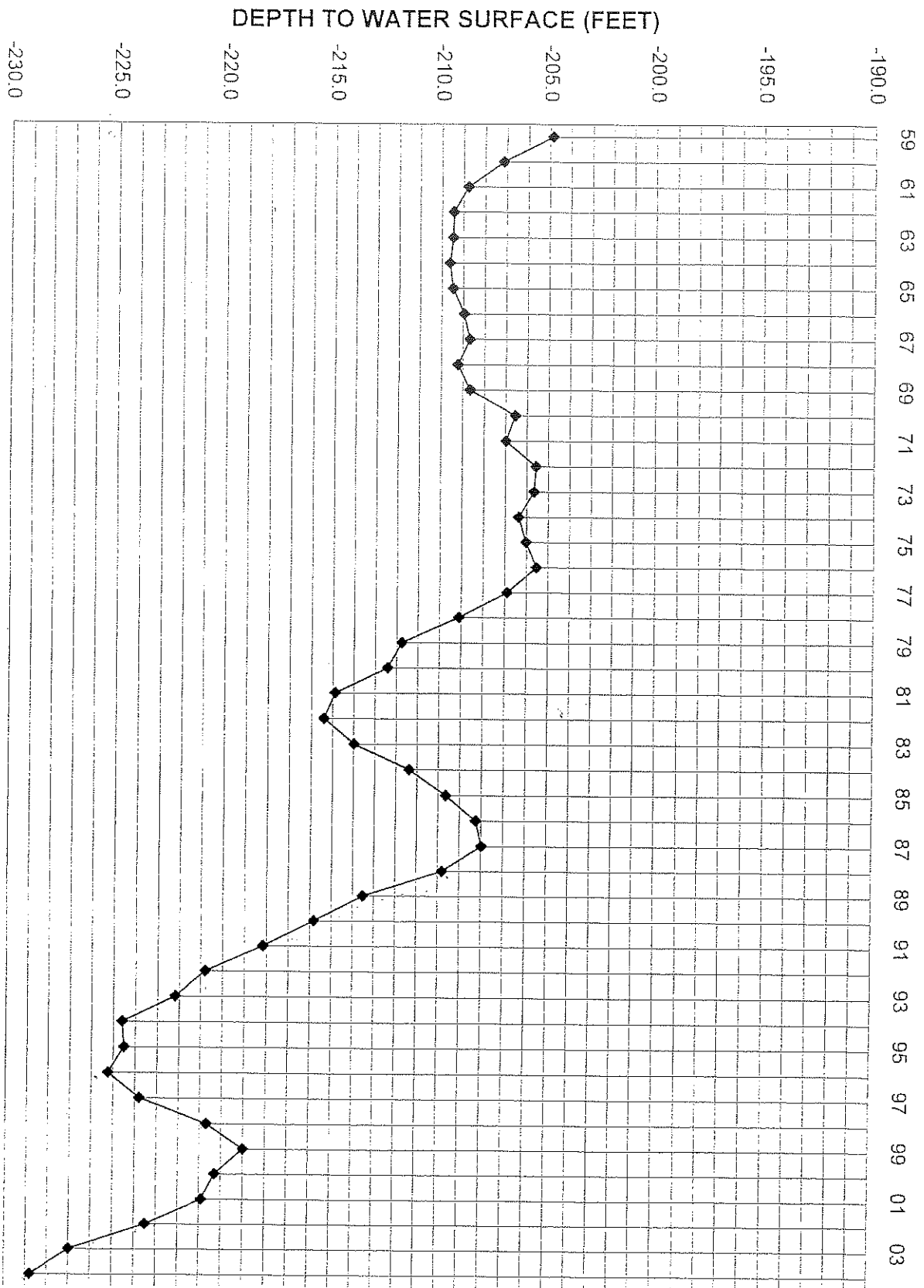
SUBSCRIBED AND SWORN TO before me this 11th day of April, 2005.

(SEAL)




Notary Public for Idaho
Residing at: Rupert, Idaho
My Commission expires: 10/30/06

A&B IRRIGATION DISTRICT
Average Low July Pumping Depth
1959-2004



3/4/05
BOR

Reach Gains, Blackfoot to Neeley By Year

Year	Gain acre-feet	Year	Gain acre-feet
1920	1,986,148	1965	2,008,974
1921	2,136,954	1966	1,872,570
1922	2,131,328	1967	1,968,796
1923	2,099,008	1968	1,944,284
1924	2,000,790	1969	2,058,122
1925	1,997,962	1970	1,950,030
1926	2,017,744	1971	2,174,451
1927	1,923,467	1972	1,982,069
1928	1,981,591	1973	1,823,164
1929	1,976,059	1974	2,084,090
1930	2,031,750	1975	2,125,133
1931	2,031,387	1976	2,342,836
1932	2,013,508	1977	2,007,345
1933	1,945,787	1978	1,907,838
1934	1,852,316	1979	2,043,142
1935	1,839,610	1980	2,073,418
1936	1,842,290	1981	1,896,926
1937	1,934,811	1982	2,167,558
1938	1,917,331	1983	2,300,652
1939	1,947,732	1984	2,041,106
1940	1,943,719	1985	2,351,040
1941	1,971,756	1986	2,462,075
1942	2,033,896	1987	2,310,960
1943	2,117,160	1988	1,976,068
1944	2,052,853	1989	1,919,965
1945	2,085,580	1990	1,786,130
1946	2,096,997	1991	1,974,992
1947	2,010,666	1992	1,695,618
1948	2,095,429	1993	1,894,331
1949	2,058,946	1994	1,722,768
1950	2,155,672	1995	1,745,709
1951	2,068,861	1996	1,854,553
1952	2,171,035	1997	1,962,145
1953	1,993,032	1998	2,100,737
1954	1,937,252	1999	2,105,067
1955	1,974,496	2000	1,931,201
1956	1,855,438	2001	1,902,886
1957	1,978,558	2002	1,529,087
1958	1,973,869	2003	1,366,032
1959	1,957,257	2004	1,518,011
1960	2,013,932		
1961	1,863,960		
1962	2,119,708		
1963	2,010,481		
1964	2,004,285		

Reach Gains, Blackfoot to Neeley
Sorted

Year	Gain (acre-feet)
1986	2,462,075
1985	2,351,040
1976	2,342,836
1987	2,310,960
1983	2,300,652
1971	2,174,451
1952	2,171,035
1982	2,167,558
1950	2,155,672
1921	2,136,954
1922	2,131,328
1975	2,125,133
1962	2,119,708
1943	2,117,160
1999	2,105,067
1998	2,100,737
1923	2,099,008
1946	2,096,997
1948	2,095,429
1945	2,085,580
1974	2,084,090
1980	2,073,418
1951	2,068,861
1949	2,058,946
1969	2,058,122
1944	2,052,853
1979	2,043,142
1984	2,041,106
1942	2,033,896
1930	2,031,750
1931	2,031,387
1926	2,017,744
1960	2,013,932
1932	2,013,508
1947	2,010,666
1963	2,010,481
1965	2,008,974
1977	2,007,345
1964	2,004,285
1924	2,000,790
1925	1,997,962
1953	1,993,032
1920	1,986,148
1972	1,982,069
1928	1,981,591

Year	Gain (acre-feet)
1957	1,978,558
1988	1,976,068
1929	1,976,059
1991	1,974,992
1955	1,974,496
1958	1,973,869
1941	1,971,756
1967	1,968,796
1997	1,962,145
1959	1,957,257
1970	1,950,030
1939	1,947,732
1933	1,945,787
1968	1,944,284
1940	1,943,719
1954	1,937,252
1937	1,934,811
2000	1,931,201
1927	1,923,467
1989	1,919,965
1938	1,917,331
1978	1,907,838
2001	1,902,886
1981	1,896,926
1993	1,894,331
1966	1,872,570
1961	1,863,960
1956	1,855,438
1996	1,854,553
1934	1,852,316
1936	1,842,290
1935	1,839,610
1973	1,823,164
1990	1,786,130
1995	1,745,709
1994	1,722,768
1992	1,695,618
2002	1,529,087
2004	1,518,011
2003	1,366,032

1990

NORTH SIDE Canal Co.

Ted Diehl, Manager

North Side Canal Company

921 North Lincoln

Jerome, Idaho 83338

Total Assessed Acreage in the District _____

CROP	Total Estimated Acreage	Avg. Estimated Yield per Acre	Avg. Estimated Price per Unit
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CEREALS:

51 Barley	6500	110 bu	\$6.50 cwt
52 Corn, Grain	8500	100 bu	\$6.35 cwt
53 Oats	500	110 bu	\$6.00 cwt
57 Wheat	37725	105 bu	\$3.75 bu
58 Mixed Grain	800	110 bu	\$6.35 cwt
Other: <u>Malting Barley</u>	1500	100 bu	\$6.25 cwt

FORAGE:

61 Alfalfa Hay	35325	5.5 tons	\$68 / ton
63 Other Hay	400	4 tons	\$50 / ton
64 Irrigated Pasture	20740	2 head	\$110 / head
66 Silage or Ensilage	4000	20 ton	\$20 / ton
Other: _____	_____	_____	_____

CROP RESIDUE USED OR SOLD:

67 Beet Tops	4000	_____	\$35 / cwt
68 Stubble, Stalks, Etc.	6000	_____	\$32 / cwt
69 Straw, All Kinds	4000	2 ton	\$40 / ton

MISCELLANEOUS FIELD CROPS:

82 Beans, Dry Or Edible	1200	16 cwt	\$18 cwt
91 Sugar Beets	4200	20.8 tons	\$65 / ton
Other: <u>Contract Beans</u>	700	16 cwt	\$29 cwt

VEGETABLES:

102 Beans (Processing)	_____	_____	_____
109 Corn, Sweet (Processing)	2700	8.5 ton	\$52 / ton
119 Peas, Green (Processing)	_____	_____	_____
123 Potatoes	10915	350 cwt	3.90 cwt
Other: _____	_____	_____	_____

SEEDS:

141 Alfalfa	2600	_____	_____
142 Clover	_____	_____	_____
145 Grass	_____	_____	_____
146 Lettuce	_____	_____	_____
147 Onion	75	_____	_____
148 Peas	8000	_____	_____
149 Potato	_____	_____	_____
Other: <u>Radish</u>	75	_____	_____
191 Family Gardens & Orchards	_____	_____	_____

PLEASE ESTIMATE THE FOLLOWING:

Full-Time Farms:	Number _____	Acreage _____	Population _____
Part-Time Farms:	Number _____	Acreage _____	Population _____
Urban, Commercial & Residential Lands:	Acreage _____	Population _____	

Water Distribution: Total Supply _____ (Acre-Feet)
 Farm Delivery _____ (Acre-Feet/Acre)

Number of Acres Irrigated by Sprinkler Systems 86000 54%

Crop Report Prepared By: Ted Diehl Title Mgr.

91

Ted Diehl, Manager
 Irrigation North Side Canal Company
 921 North Lincoln
 Jerome, Idaho 83338

Total Assessed Acreage in the District _____

CROP	Total Estimated Acreage	Avg. Estimated Yield per Acre	Avg. Estimated Price per Unit
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CEREALS:

51 Barley	15000	100/bu	\$2.50 Bu
52 Corn, Grain	6000	135/bu	\$1.52 Bu
53 Oats	190	100/bu	\$1.80 Bu
57 Wheat	3800.00	94/bu	\$3.25 Bu
58 Mixed Grain			
Other: <u>Malt Barley</u>	2100	122/cwt	\$3.59 cwt

FORAGE:

61 Alfalfa Hay	35000	6 ton	\$65/ton
63 Other Hay	1000	2 ton	\$40/ton
64 Irrigated Pasture	15000	\$115/acre	
66 Silage or Ensilage	18500	28 ton	\$114/ton
Other:			

CROP RESIDUE USED OR SOLD:

67 Beet Tops	3500		\$10/acre
68 Stubble, Stalks, Etc.	3000		\$8/acre
69 Straw, All Kinds	20000		\$30/ton

MISCELLANEOUS FIELD CROPS:

82 Beans, Dry Or Edible	17800	25 cwt	\$15.00 cwt
91 Sugar Beets	7600	28 ton	\$45.00/ton
Other: <u>Contract beans</u>	7500	18 cwt	\$25/cwt

VEGETABLES:

102 Beans (Processing)			
109 Corn, Sweet (Processing)	3000	8.9 ton/acre	\$46.00/ton
119 Peas, Green (Processing)	400	2.5 ton	\$21.00/ton
123 Potatoes	30000	380 cwt	\$4.00 cwt
Other: <u>onions</u>	800	100 cwt	\$150 cwt

SEEDS:

141 Alfalfa	600	500 cwt	\$90 cwt
142 Clover			
145 Grass	120	300 cwt	\$98 cwt
146 Lettuce			
147 Onion			
148 Peas	1000	18 cwt	\$8.50 cwt
149 Potato			
Other:			
191 Family Gardens & Orchards	2400		

PLEASE ESTIMATE THE FOLLOWING:

Full-Time Farms:	Number _____	Acreage _____	Population _____
Part-Time Farms:	Number _____	Acreage _____	Population _____
Urban, Commercial & Residential Lands:	Acreage _____	Population _____	

Water Distribution: Total Supply _____ (Acre-Feet)
 Farm Delivery _____ (Acre-Feet/Acre)

Number of Acres Irrigated by Sprinkler Systems 87000

Ted Diehl, Manager
Irrigation North Side Canal Company
921 North Lincoln
Jerome, Idaho 83338

72
St. note
Total Assessed Acreage in the District _____

CROP	Total Estimated Acreage	Avg. Estimated Yield per Acre	Avg. Estimated Price per Unit
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CEREALS:

51 Barley	2000	95 bu	\$5.40 unit
52 Corn, Grain	4500	115 bu	\$5.00 cent
53 Oats	200	115 bu	\$6.00 cent
57 Wheat	31800	95 bu	\$3.50 cent
58 Mixed Grain			
Other: <u>Mallory barley</u>	1500	85 bu	\$7.00 cent

FORAGE:

61 Alfalfa Hay	28700	5.5 tons	\$55.00/ton
63 Other Hay	5000	11 tons	\$40.00/ton
64 Irrigated Pasture	2100.0	2 head/acre	\$11.50/head
66 Silage or Ensilage	3200	22 tons	\$18.00/ton
Other: _____			

CROP RESIDUE USED OR SOLD:

67 Beet Tops	_____	_____	_____
68 Stubble, Stalks, Etc.	_____	_____	_____
69 Straw, All Kinds	_____	_____	_____

MISCELLANEOUS FIELD CROPS:

82 Beans, Dry Or Edible	30200	17 cent	\$20/cent
91 Sugar Beets	4700	21 tons	to be determined
Other: <u>Contract beans</u>	14000	16 cent	\$28/cent

VEGETABLES:

102 Beans (Processing)			
109 Corn, Sweet (Processing)	2700	5.6 tons	\$44.50/ton
119 Peas, Green (Processing)			
123 Potatoes	13000	310 cent	\$4.10 cent
Other: _____			

SEEDS:

141 Alfalfa	800	800 lbs	\$1.00/lb
142 Clover			
145 Grass			
146 Lettuce			
147 Onion	100	650 lbs/acre	\$3.75/lb
148 Peas			
149 Potato			
Other: _____			
191 Family Gardens & Orchards			

PLEASE ESTIMATE THE FOLLOWING:

Full-Time Farms:	Number _____	Acreage _____	Population _____
Part-Time Farms:	Number _____	Acreage _____	Population _____
Urban, Commercial & Residential Lands:	Acreage _____	Population _____	

Water Distribution: Total Supply _____ (Acre-Feet)
Farm Delivery _____ (Acre-Feet/Acre)

Number of Acres Irrigated by Sprinkler Systems 89000

55670

93 North Side Canal Co.

Ted Diehl, Manager
Irrigation North Side Canal Company
921 North Lincoln
Jerome, Idaho 83338

Total Assessed Acreage in the District 160,000

CROP	Total Estimated Acreage	Avg. Estimated Yield per Acre	Avg. Estimated Price per Unit
CEREALS:			
51 Barley	<u>10430</u>	<u>95 bu/acre</u>	<u>\$1.92/bu</u>
52 Corn, Grain	<u>6600</u>	<u>130 bu/acre</u>	<u>\$2.10/bu</u>
53 Oats	<u>100</u>	<u>100 bu</u>	<u>\$4.50/bu</u>
57 Wheat	<u>28890</u>	<u>85 bu/acre</u>	<u>\$2.85/bu</u>
58 Mixed Grain			
Other: <u>Maltine Barley</u>	<u>1700</u>	<u>90 bu/acre</u>	<u>3.55/bu</u>
FORAGE:			
61 Alfalfa Hay	<u>38740</u>	<u>6 tons</u>	<u>52.50/ton</u>
63 Other Hay	<u>980</u>	<u>3.5 tons</u>	<u>\$35/ton</u>
64 Irrigated Pasture	<u>12150</u>	<u>2 1/4 - 5 weeks</u>	<u>\$1800/1 head</u>
66 Silage or Ensilage	<u>6650</u>	<u>25 tons/acre</u>	<u>\$141/ton</u>
Other:			
CROP RESIDUE USED OR SOLD:			
67 Beet Tops	<u>4000</u>		<u>\$10/acre</u>
68 Stubble, Stalks, Etc.	<u>4200</u>		<u>\$7/acre</u>
69 Straw, All Kinds	<u>14000</u>	<u>2 tons</u>	<u>\$36/ton</u>
MISCELLANEOUS FIELD CROPS:			
82 Beans, Dry Or Edible	<u>16900</u>	<u>21 cwt</u>	<u>\$17.00/cwt</u>
91 Sugar Beets	<u>6960</u>	<u>27 tons/acre</u>	<u>\$32.7/ton</u>
Other: <u>Canine beans</u>	<u>7500</u>	<u>17 cwt/acre</u>	<u>\$25/cwt</u>
VEGETABLES:			
102 Beans (Processing)			
109 Corn, Sweet (Processing)	<u>2400</u>	<u>8.6 tons/acre</u>	<u>\$48/ton</u>
119 Peas, Green (Processing)			
123 Potatoes	<u>20,800</u>	<u>400 cwt</u>	<u>\$3.90/cwt</u>
Other:			
SEEDS:			
141 Alfalfa	<u>1800</u>	<u>600 lbs/acre</u>	<u>85¢/lb</u>
142 Clover			
145 Grass			
146 Lettuce			
147 Onion	<u>700</u>	<u>650 lbs/acre</u>	<u>\$3.75/lb</u>
148 Peas	<u>1700</u>	<u>21 cwt/acre</u>	<u>\$8.00/cwt</u>
149 Potato			
Other:			
191 Family Gardens & Orchards	<u>2060</u>		

PLEASE ESTIMATE THE FOLLOWING:

Full-Time Farms: Number _____ Acreage _____ Population _____
Part-Time Farms: Number _____ Acreage _____ Population _____
Urban, Commercial & Residential Lands: Acreage _____ Population _____

Water Distribution: Total Supply _____ (Acre-Feet)
Farm Delivery _____ (Acre-Feet/Acre)

Number of Acres Irrigated by Sprinkler Systems 89120 56%

North Side Canal Co

Ted Diehl, Manager
Irrigation North Side Canal Company
921 North Lincoln
Jerome, Idaho 83338

Total Assessed Acreage in the District 160,000

CROP	Total Estimated Acreage	Avg. Estimated Yield per Acre	Avg. Estimated Price per Unit
------	-------------------------	-------------------------------	-------------------------------

CEREALS:

51 Barley	<u>14652</u>	<u>100 bu</u>	<u>\$2.80/bu</u>
52 Corn, Grain	<u>5920</u>	<u>110 bu</u>	<u>\$3.36/bu</u>
53 Oats	<u>130</u>	<u>100 bu</u>	<u>\$5.10/bu</u>
57 Wheat	<u>21960</u>	<u>100 bu</u>	<u>\$3.25/bu</u>
58 Mixed Grain	<u>168</u>	<u>105 bu</u>	<u>\$3.00/bu</u>
Other: <u>Malting Barley</u>	<u>1700</u>	<u>85 bu</u>	<u>\$7.00/bu</u>

FORAGE:

61 Alfalfa Hay	<u>32660</u>	<u>5.5 tons</u>	<u>\$65/ton</u>
63 Other Hay	<u>1150</u>	<u>3 tons</u>	<u>\$40/ton</u>
64 Irrigated Pasture	<u>19660</u>	<u>2 Hds for shrubs</u>	<u>\$11/head</u>
66 Silage or Ensilage	<u>3000</u>	<u>80 tons</u>	<u>\$20/ton</u>
Other: _____	_____	_____	_____

CROP RESIDUE USED OR SOLD:

67 Beet Tops	<u>3000</u>	<u>\$5/acre</u>	<u>\$20/ton</u>
68 Stubble, Stalks, Etc.	<u>2200</u>	<u>\$5/acre</u>	<u>\$30/ton</u>
69 Straw, All Kinds	<u>6000</u>	<u>3 tons</u>	<u>\$40/ton</u>

MISCELLANEOUS FIELD CROPS:

82 Beans, Dry Or Edible	<u>21600</u>	<u>16 cent</u>	<u>\$20/cent</u>
91 Sugar Beets	<u>5100</u>	<u>21 tons</u>	<u>\$30/ton</u>
Other: <u>Contract Beans</u>	<u>12400</u>	<u>14 cent</u>	<u>\$35/cent</u>

VEGETABLES:

102 Beans (Processing)	_____	_____	_____
109 Corn, Sweet (Processing)	<u>700</u>	<u>8.6 tons</u>	<u>\$48/ton</u>
119 Peas, Green (Processing)	_____	_____	_____
123 Potatoes	_____	_____	_____
Other: _____	_____	_____	_____

SEEDS:

141 Alfalfa	<u>1500</u>	<u>500 lbs</u>	<u>\$1.00/lb</u>
142 Clover	_____	_____	_____
145 Grass	_____	_____	_____
146 Lettuce	_____	_____	_____
147 Onion	<u>700</u>	<u>8.6 tons</u>	<u>\$48/ton</u>
148 Peas	<u>1600</u>	<u>30 cent</u>	<u>\$10/cent</u>
149 Potato	<u>15400</u>	<u>275 cent</u>	<u>\$1.00/cent</u>
Other: _____	_____	_____	_____
191 Family Gardens & Orchards	_____	_____	_____

PLEASE ESTIMATE THE FOLLOWING:

Full-Time Farms:	Number _____	Acreage _____	Population _____
Part-Time Farms:	Number _____	Acreage _____	Population _____
Urban, Commercial & Residential Lands:	Acreage _____	Population _____	

Water Distribution: Total Supply _____ (Acre-Feet)
Farm Delivery _____ (Acre-Feet/Acre)

Number of Acres Irrigated by Sprinkler Systems 89880 56%

95
Total Assessed Acreage in the District _____

Ted Diehl, Manager
Irrigation North Side Canal Company
921 North Lincoln
Jerome, Idaho 83338

CROP	Total Estimated Acreage	Avg. Estimated Yield per Acre	Avg. Estimated Price per Unit
------	-------------------------	-------------------------------	-------------------------------

CEREALS:

51 Barley	7430	100 bu/acre	\$2.25/bu
52 Corn, Grain	6500	125 bu/a	\$2.80/bu
53 Oats	60	90 bu	\$6.00/bu
57 Wheat	33740	85 bu	3.80/bu
58 Mixed Grain			
Other: <u>Maltng Barley</u>	2100	85 bu/acre	3.55/bu

FORAGE:

61 Alfalfa Hay	32000	1.5 ton/acre	\$75/ton
63 Other Hay	1200	4 ton/a	\$46/ton
64 Irrigated Pasture	12000	214 - 5000	\$16/head
66 Silage or Ensilage	8700	25 ton	\$16/ton
Other: _____			

CROP RESIDUE USED OR SOLD:

67 Beet Tops	3000		\$10/acre
68 Stubble, Stalks, Etc.	2800		\$10/acre
69 Straw, All Kinds	70,000	2 ton	\$35/ton

MISCELLANEOUS FIELD CROPS:

82 Beans, Dry Or Edible	13000	17 cwt	\$2660/cwt
91 Sugar Beets	7500	14 ton/acre	\$36/ton
Other: <u>contract beans</u>	6400	14 cwt/a	\$30/cwt

VEGETABLES:

102 Beans (Processing)			
109 Corn, Sweet (Processing)	5400	816 tons	\$48/ton
119 Peas, Green (Processing)			
123 Potatoes	20,000	375 cwt/a	\$4.50/cwt
Other: <u>onions</u>	65	400 cwt/acre	\$5.00/cwt

SEEDS:

141 Alfalfa	900	550 lb/a	85¢/lb
142 Clover			
145 Grass			
146 Lettuce			
147 Onion	700		3.75/lb
148 Peas			
149 Potato			
Other: _____			
191 Family Gardens & Orchards	2100		

PLEASE ESTIMATE THE FOLLOWING:

Full-Time Farms:	Number _____	Acreage _____	Population _____
Part-Time Farms:	Number _____	Acreage _____	Population _____
Urban, Commercial & Residential Lands:	Acreage _____	Population _____	

Water Distribution: Total Supply _____ (Acre-Feet)
Farm Delivery _____ (Acre-Feet/Acre)

Number of Acres Irrigated by Sprinkler Systems 91000

5710

Irrigation District or Canal Company

North Side Canal Company
921 N Lincoln
Terno, Idaho 83338

Total Assessed Acreage in the District _____

CROP	Total Estimated Acreage	Avg. Estimated Yield per Acre	Avg. Estimated Price per Unit
------	-------------------------	-------------------------------	-------------------------------

CEREALS:

51 Barley	7400	100 bu	\$2.40/bu
52 Corn, Grain	2350	125 bu	\$2.71/bu
53 Oats	60	90 bu	\$2.70/bu
57 Wheat	38000	95 bu	\$2.08/bu
58 Mixed Grain			
Other: <u>Maltling Barley</u>	2100	85 bu	\$3.35/bu

FORAGE:

61 Alfalfa Hay	34500	6.5 ton	\$80.00/ton
63 Other Hay	2100	4 ton	\$50.00/ton
64 Irrigated Pasture	12000	2 hd/mon	\$11.00/hd
66 Silage or Ensilage	8560	25 ton	\$16/ton
Other: <u>set aside</u>	575		\$375/acre

CROP RESIDUE USED OR SOLD:

67 Beet Tops	2000		\$10/acre
68 Stubble, Stalks, Etc.	2800		\$10/acre
69 Straw, All Kinds	20000	2 ton	\$36/ton

MISCELLANEOUS FIELD CROPS:

82 Beans, Dry Or Edible			
91 Sugar Beets	10950	20 ton	\$45/ton
Other: <u>Contract Beans</u>	8460	14 cwt	\$28/cwt

VEGETABLES:

102 Beans (Processing)	15,565		
109 Corn, Sweet (Processing)	24011	8.6 ton	\$48.00/ton
119 Peas, Green (Processing)			
123 Potatoes	20726	375 cwt	\$41.50 cwt
Other:			

SEEDS:

141 Alfalfa	100	550 lb	\$3.75/lb
142 Clover			
145 Grass			
146 Lettuce			
147 Onion	700	650 lb	\$3.75/lb
148 Peas	1000	26 cwt	\$38.50/cwt
149 Potato			
Other:			
191 Family Gardens & Orchards			

PLEASE ESTIMATE THE FOLLOWING:

Full-Time Farms:	Number 1030	Acreage 146,000	Population 20000
Part-Time Farms:	Number 360	Acreage 18,000	Population 3000
Urban, Commercial & Residential Lands:		Acreage 5720	Population 5500

Water Distribution: Total Supply 1,143,719 (Acre-Feet)
Farm Delivery 4.6 (Acre-Feet/Acre)

Number of Acres Irrigated by Sprinkler Systems 94,000

Crop Report Prepared By: Ted Diehl, Title Mgr.

58.7%

Ted Diehl, Manager
Irrigation North Side Canal Company
921 North Lincoln
Jerome, Idaho 83338

97
Estimated
Total Assessed Acreage in the District _____

CROP	Total Estimated Acreage	Avg. Estimated Yield per Acre	Avg. Estimated Price per Unit
------	-------------------------	-------------------------------	-------------------------------

CEREALS:

51 Barley	10 380	100 bu	\$2.71/bu
52 Corn, Grain	6650	125 bu	\$3.66/bu
53 Oats	150	100 bu	\$5.00/bu
57 Wheat	31000	87 bu	\$3.25/bu
58 Mixed Grain			
Other: <u>Mixing Barley</u>	1700	90 bu	\$3.55/bu

FORAGE:

61 Alfalfa Hay	34050	6.5 ton	\$75/ton
63 Other Hay	1000	4 ton	\$40/ton
64 Irrigated Pasture	12000	2 1/2 - 5 acres	\$18/acre
66 Silage or Ensilage	7500	28 tons	\$15.00/ton
Other: _____			

CROP RESIDUE USED OR SOLD:

67 Beet Tops	3800		\$10/acre
68 Stubble, Stalks, Etc.	2000		\$7/acre
69 Straw, All Kinds	20000		\$36/ton

MISCELLANEOUS FIELD CROPS:

82 Beans, Dry Or Edible	14 670	19 cent	\$26.00/cent
91 Sugar Beets	7400	24 ton	\$25/ton
Other: <u>contract beans</u>	7500	16 cent	\$30/cent

VEGETABLES:

102 Beans (Processing)			
109 Corn, Sweet (Processing)	2400	8.6 ton	\$46/ton
119 Peas, Green (Processing)			
123 Potatoes	21000	385 cent	\$4/cent
Other: _____			

SEEDS:

141 Alfalfa	800	550 lb	85¢/lb
142 Clover			
145 Grass			
146 Lettuce			
147 Onion	580	650 lb	\$3.75/lb
148 Peas	1300	26 cent	\$8.50/cent
149 Potato			
Other: _____			
191 Family Gardens & Orchards			

PLEASE ESTIMATE THE FOLLOWING:

Full-Time Farms:	Number _____	Acreage _____	Population _____
Part-Time Farms:	Number _____	Acreage _____	Population _____
Urban, Commercial & Residential Lands:	Acreage _____	Population _____	

Water Distribution: Total Supply _____ (Acre-Feet)
Farm Delivery _____ (Acre-Feet/Acre)

Number of Acres Irrigated by Sprinkler Systems 95400

Crop Report Prepared By: _____

Title _____

59.6

1994
Estimated
North Side Canal Co.

Ted Diehl, Manager
Irrigation North Side Canal Company
921 North Lincoln
Jerome, Idaho 83338

Total Assessed Acreage in the District _____

CROP	Total Estimated Acreage	Avg. Estimated Yield per Acre	Avg. Estimated Price per Unit
------	-------------------------	-------------------------------	-------------------------------

CEREALS:

51 Barley	9200	108 bu	\$2.35/
52 Corn, Grain	2000	122 bu	\$3.30
53 Oats			
57 Wheat	42100	101 bu	\$3.04
58 Mixed Grain			
Other: <u>Maltng Barley</u>	2000	100 bu	\$3.55/

FORAGE:

61 Alfalfa Hay	35300	5.93 tons	\$90.00/
63 Other Hay	1300	4.5 tons	\$45.00/
64 Irrigated Pasture	14000	10 Acres	\$12.00/
66 Silage or Ensilage	7400	25.6 tons	\$17.00/
Other:			

CROP RESIDUE USED OR SOLD:

67 Beet Tops			
68 Stubble, Stalks, Etc.			
69 Straw, All Kinds			

MISCELLANEOUS FIELD CROPS:

82 Beans, Dry Or Edible	9000	20.4 cwt	\$21.70/
91 Sugar Beets	11900	23.5 tons	\$38.50/
Other: <u>cutroot beets</u>	2500	19 cwt	\$25.00/

VEGETABLES:

102 Beans (Processing)			
109 Corn, Sweet (Processing)	2700	9 ton	\$50.00/
119 Peas, Green (Processing)			
123 Potatoes	15400	390 cwt	\$4.00/
Other:			

SEEDS:

141 Alfalfa	500	500 lbs	\$1.70
142 Clover			
145 Grass			
146 Lettuce			
147 Onion	300	450 cwt	\$7.00/
148 Peas			
149 Potato			
Other:			
191 Family Gardens & Orchards			

PLEASE ESTIMATE THE FOLLOWING:

Full-Time Farms:	Number _____	Acreage _____	Population _____
Part-Time Farms:	Number _____	Acreage _____	Population _____
Urban, Commercial & Residential Lands:	Acreage _____	Population _____	

Water Distribution: Total Supply _____ (Acre-Feet)
Farm Delivery _____ (Acre-Feet/Acre)

Number of Acres Irrigated by Sprinkler Systems 97000

60.6/0

1989
Estimated

Ted Diehl, Manager
Irrigation North Side Canal Company
921 North Lincoln
Jerome, Idaho 83338

Total Assessed Acreage in the District _____

CROP	Total Estimated Acreage	Avg. Estimated Yield per Acre	Avg. Estimated Price per Unit
------	-------------------------	-------------------------------	-------------------------------

CEREALS:

51 Barley	10380	160 Bu/	\$2.71/bu
52 Corn, Grain	4650	135 Bu/	\$2.66/bu
53 Oats	150	100 Bu/	\$5.00/cwt
57 Wheat	26000	87 Bu/	\$2.25/bu
58 Mixed Grain			
Other: <u>Molting Barley</u>	1950	90 Bu/	\$3.55/bu

FORAGE:

61 Alfalfa Hay	37050	65 tons	\$25.00/ton
63 Other Hay	1000	4 tons	\$49.00/ton
64 Irrigated Pasture	12000	2 Hl-Skeds	\$18.00/hect
66 Silage or Ensilage	10500	28 tons	\$15.00/ton
Other: _____			

CROP RESIDUE USED OR SOLD:

67 Beet Tops	3800		\$10/cwt
68 Stubble, Stalks, Etc.	3000		\$7/cwt
69 Straw, All Kinds	22000		\$36/ton

MISCELLANEOUS FIELD CROPS:

82 Beans, Dry Or Edible	10520	19 cwt	\$21/cwt
91 Sugar Beets	17400	24 tons	\$24.00/ton
Other: _____	5400	16 cwt	\$30/cwt

VEGETABLES:

102 Beans (Processing)			
109 Corn, Sweet (Processing)	2400	8.6 tons	\$48/ton
119 Peas, Green (Processing)			
123 Potatoes	21000	385 cwt	\$400/cwt
Other: _____			

SEEDS:

141 Alfalfa	800	550 lbs/	\$52/lb
142 Clover			
145 Grass			
146 Lettuce			
147 Onion	500	150 lbs/	\$3.75/lb
148 Peas	1300	26 cwt/	\$9.50/lb
149 Potato			
Other: _____			
191 Family Gardens & Orchards			

PLEASE ESTIMATE THE FOLLOWING:

Full-Time Farms:	Number _____	Acreage _____	Population _____
Part-Time Farms:	Number _____	Acreage _____	Population _____
Urban, Commercial & Residential Lands:	Acreage _____	Population _____	

Water Distribution: Total Supply _____ (Acre-Feet)
Farm Delivery _____ (Acre-Feet/Acre)

Number of Acres Irrigated by Sprinkler Systems 98200

6216

FORM 7-2045

UNITED STATES DEPARTMENT OF THE INTERIOR Bureau of Reclamation CROP AND WATER DATA Year 2000

OMB Approval No. 1006-0001
Expires: February 28, 2003

SECTION I - DISTRICT INFORMATION

a. Region <u>PN</u>	b. IDCON	c. Cong. Dist.	d. Project <u>Snake River</u>	e. Division
f. Unit	g. Water District <u>NORTH SWS Canal Co.</u>	h. State <u>Idaho</u>	i. Counties <u>Teton, Blaine, Elmore</u>	
j. Total District Acres ¹ <u>160,000</u>	k. Irrigable Acres <u>120,000</u>	l. Contact Person <u>Ted L. Pratt</u>	m. Telephone <u>208/724-2919</u>	

SECTION II - DISTRICT LANDS IN AN IRRIGATION ROTATION

a. Type of Service ² (mark one) ☒ Full ☐ Supplemental ☐ Temporary	b. Agricultural Acres ³ <u>139,485</u>	c. Non-agricultural Acres ⁴ <u>20,515</u>	d. Multicropped Acres
e. Acres irrigated by: Sprinkler: <u>126,000</u> Drip: <u>79,915</u>	f. Acres irrigated but not harvested	g. Acres not irrigated (dry cropped, fallow, or idle)	

SECTION III - CROP PRODUCTION

a. CROPS	b. ACRES	c. UNIT	d. YIELD ⁵		a. CROPS	b. ACRES	c. UNIT	d. YIELD ⁵	
			PER ACRE	TOTAL				PER ACRE	TOTAL
CEREALS									
50 Barley (malt)	<u>10200</u>	Bu	<u>102.9</u>		54 Rice		Cwt		
51 Barley (feed)	<u>2200</u>	Bu	<u>102.9</u>		56 Sorghums (sorgo, kaffir, milo, etc.)		Bu		
52 Corn	<u>1200</u>	Bu	<u>189.5</u>		57 Wheat	<u>11800</u>	Bu	<u>134.5</u>	
53 Oats	<u>300</u>	Bu	<u>100</u>		58 Other Cereals (specify)		Bu		
FORAGE									
61 Alfalfa hay	<u>46000</u>	Ton	<u>5.59</u>		63 Irrigated pasture	<u>9000</u>	AUM	<u>10</u>	
62 Other hay	<u>100</u>	Ton	<u>4</u>		65 Silage or ensilage	<u>20000</u>	Ton	<u>26.3</u>	
					70 Other forage (specify)		Ton		
MISCELLANEOUS FIELD CROPS									
81 Beans, dry and edible	<u>1100</u>	Cwt	<u>21.9</u>		86 Hops		Ton		
82 Cotton: Lint (Upland)		Bale			87 Mint		Lb		
83 Cotton: Seed (Upland) ⁶		Ton			89 Sugar beets	<u>14100</u>	Ton	<u>28.3</u>	
84 Cotton: Lint (American-Pima)		Bale			90 Soybeans		Bu		
85 Cotton: Seed (American-Pima) ⁶		Ton			91 Other field crops (specify)				
VEGETABLES									
101 Asparagus		Cwt			119 Peas, green (processing)		Ton		
102 Beans (processing)		Ton			120 Peas, green (fresh market)		Cwt		
103 Beans (fresh market)		Cwt			121 Peppers (all kinds)		Cwt		
104 Broccoli		Cwt			122 Potatoes, early		Cwt		
105 Cabbage		Cwt			123 Potatoes, late	<u>17500</u>	Cwt	<u>420</u>	
106 Carrots		Cwt			124 Squash		Cwt		
107 Cauliflower		Cwt			100 Sweet Potatoes		Cwt		
108 Celery		Cwt			125 Tomatoes (canning)		Ton		
109 Corn, sweet (processing)	<u>2100</u>	Cwt			126 Tomatoes (fresh market)		Cwt		
110 Corn, sweet (fresh market)		Ton			114 Cantaloupe		Cwt		
111 Cucumbers		Cwt			116 Watermelon		Cwt		
112 Greens (kale, spinach, etc.)		Cwt			115 Honey Ball, Honeydew, etc.		Cwt		
113 Lettuce		Cwt			127 Other vegetables (specify)		Cwt		
117 Onions, dry	<u>400</u>	Cwt							
118 Onions, green		Cwt							

CROP PRODUCTION CONTINUED

a. CROPS	b. ACRES	c. UNIT	d. YIELD ⁵		a. CROPS	b. ACRES	c. UNIT	d. YIELD ⁵	
			PER ACRE	TOTAL				PER ACRE	TOTAL
NURSERY									
137 Total Nursery (show yield in dollars)	45								
SEED CROPS									
141 Alfalfa	500	Cwt	800		146 Onion		Cwt		
142 Clover		Cwt			147 Pea	300	Cwt	26	
143 Corn		Cwt			148 Potato		Cwt		
144 Grass		Cwt			149 Sugar beet		Cwt		
145 Lettuce		Cwt			150 Other seeds (specify)		Cwt		
FRUITS									
161 Apples		Ton			165 Grapefruit				
162 Apricots		Ton			166 Lemons and Limes		Cwt		
158 Avocados		Ton			171 Olives		Cwt		
163 Berries, except Strawberries		Cwt			167 Oranges and Tangerines		Ton		
164 Cherries		Ton			172 Peaches		Cwt		
168 Dates		Ton			173 Pears		Ton		
159 Figs		Cwt			174 Prunes and Plums		Ton		
169 Grapes, table		Ton			160 Strawberries		Ton		
176 Grapes, raisin		Ton			175 Other fruits (specify)		Ton		
177 Grapes, wine		Ton					Ton		
170 Grapes, other		Ton							
NUTS									
181 Almonds		Ton			183 Walnuts		Ton		
182 Pecans		Cwt			184 Other nuts (specify)		Ton		
180 Pistachios		Ton							

SECTION IV - MONTHLY WATER DISTRIBUTION⁷a. TYPE OF IRRIGATION SERVICE? ☒ Full ☐ Supplemental ☐ Temporary

b. MONTH	c. WATER SUPPLY ^a	d. OPERATIONAL SPILLS	e. TRANSPORTATION LOSSES	f. NON-AGRICULTURAL DELIVERIES		g. DELIVERED TO FARMS
				(1) MUNICIPAL INDUSTRIAL	(2) MISCELLANEOUS ⁹	
1. PROJECT WATER (Acre-Feet)						
201 January	0		0	0		0
202 February	0		0	0		0
203 March	0		0	0		0
204 April	22871		6861	228		15782
205 May	105227		31572	1053		72612
206 June	135170		45551	1352		93267
207 July	153306		45992	1533		105781
208 August	123294		39989	1333		91970
209 September	92450		27823	930		64135
210 October	33100		9930	331		28229
211 November	0		0	0		0
212 December	0		0	0		0
213 TOTAL PROJECT WATER	675928		202778	6760		466390
214 M&I Population Served						
2. NONPROJECT WATER (Acre-Feet)						
216 Annual Data	2000		2400			5600
217 TOTAL (lines 213 and 216)	683928		205178			477590

1. Include ALL acres within district boundary - i.e., farmsteads, roads, ditches, drains, dry cropped, idle, fallow, grazed, etc.
2. Use separate forms if more than one type of service is used.
3. Total of all irrigated acres listed, by individual crop, on this form.
4. Irrigated non-agricultural acres include family orchards and gardens, hobby farms, landscaped areas, etc.
5. Enter either Yield Per Acre or Total Yield - not both.
6. Cotton seed is assumed to have been harvested on the same number of acres as lint.
7. Use the following footnotes after any water quantity values if applicable: A-Estimated, B-Includes transportation losses, C- Includes operational spills.
8. Measured water diversion of water delivered to the District.
9. Deliveries to wildlife refuges, mitigation areas, etc.

471,990

SECTION I - DISTRICT INFORMATION

a. Region <u>PN</u>	b. IDCON	c. Cong. Dist.	d. Project <u>Snake River</u>	e. Division
f. Unit	g. Water District <u>North Side Canal Co.</u>	h. State <u>Idaho</u>	i. Counties <u>Jerome Gooding Elmore</u>	
j. Total District Acres ¹ <u>160,000</u>	k. Irrigable Acres <u>160,000</u>	l. Contact Person <u>Ted Diehl</u>		m. Telephone <u>208/324-2319</u>

SECTION II - DISTRICT LANDS IN AN IRRIGATION ROTATION

a. Type of Service ² (mark one) ☒ Full ☐ Supplemental ☐ Temporary	b. Agricultural Acres ³ <u>140,000</u>	c. Non-agricultural Acres ⁴ <u>20,000</u>	d. Multicropped Acres
e. Acres irrigated by: Sprinkler: <u>136,000</u> Drip: <u>95%</u>	f. Acres irrigated but not harvested	g. Acres not irrigated (dry cropped, fallow, or idle)	

SECTION III - CROP PRODUCTION

a. CROPS	b. ACRES	c. UNIT	d. YIELD ⁵		a. CROPS	b. ACRES	c. UNIT	d. YIELD ⁵	
			PER ACRE	TOTAL				PER ACRE	TOTAL
CEREALS									
50 Barley (malt)	<u>8800</u>	Bu	<u>108</u>		54 Rice		Cwt		
51 Barley (feed)	<u>1500</u>	Bu	<u>108</u>		56 Sorghums (sorgo, kaffir, milo, etc.)		Bu		
52 Corn	<u>2100</u>	Bu	<u>157</u>		57 Wheat	<u>12000</u>	Bu	<u>135</u>	
53 Oats	<u>500</u>	Bu	<u>100</u>		58 Other Cereals (specify)		Bu		
FORAGE									
61 Alfalfa hay	<u>46000</u>	Ton	<u>5.5</u>		63 Irrigated pasture	<u>2000</u>	AUM	<u>6</u>	
62 Other hay	<u>900</u>	Ton	<u>4</u>		65 Silage or ensilage	<u>21600</u>	Ton	<u>26</u>	
					70 Other forage (specify)		Ton		
MISCELLANEOUS FIELD CROPS									
81 Beans, dry and edible	<u>900</u>	Cwt	<u>21.7</u>		86 Hops		Ton		
82 Cotton: Lint (Upland)		Bale			87 Mint		Lb		
83 Cotton: Seed (Upland) ⁶		Ton			89 Sugar beets	<u>13900</u>	Ton	<u>28</u>	
84 Cotton: Lint (American-Pima)		Bale			90 Soybeans		Bu		
85 Cotton: Seed (American-Pima) ⁶		Ton			91 Other field crops (specify)				
VEGETABLES									
101 Asparagus		Cwt			119 Peas, green (processing)		Ton		
102 Beans (processing)		Ton			120 Peas, green (fresh market)		Cwt		
103 Beans (fresh market)		Cwt			121 Peppers (all kinds)		Cwt		
104 Broccoli		Cwt			122 Potatoes, early		Cwt		
105 Cabbage		Cwt			123 Potatoes, late	<u>19500</u>	Cwt	<u>480</u>	
106 Carrots		Cwt			124 Squash		Cwt		
107 Cauliflower		Cwt			100 Sweet Potatoes		Cwt		
108 Celery		Cwt			125 Tomatoes (canning)		Ton		
109 Corn, sweet (processing)	<u>3900</u>	Cwt	<u>9</u>		126 Tomatoes (fresh market)		Cwt		
110 Corn, sweet (fresh market)		Ton			114 Cantaloupe		Cwt		
111 Cucumbers		Cwt			116 Watermelon		Cwt		
112 Greens (kale, spinach, etc.)		Cwt			115 Honey Ball, Honeydew, etc.		Cwt		
113 Lettuce		Cwt			127 Other vegetables (specify)		Cwt		
117 Onions, dry	<u>300</u>	Cwt	<u>450</u>						
118 Onions, green		Cwt							

SECTION III - CROP PRODUCTION CONTINUED

NURSERY

a. CROPS	b. ACRES	c. UNIT	d. YIELD ⁴		a. CROPS	b. ACRES	c. UNIT	d. YIELD ⁴	
			PER ACRE	TOTAL				PER ACRE	TOTAL
137 Total Nursery (show yield in dollars)									

SEED CROPS

141 Alfalfa	500	Cwt	800		146 Onion	100	Cwt	450	
142 Clover		Cwt			147 Pea		Cwt		
143 Corn		Cwt			148 Potato		Cwt		
144 Grass		Cwt			149 Sugar beet		Cwt		
145 Lettuce		Cwt			150 Other seeds (specify)		Cwt		

FRUITS

161 Apples		Ton			170 Grapes, other		Ton		
162 Apricots		Ton			165 Grapefruit		Cwt		
158 Avocados		Ton			166 Lemons and Limes		Cwt		
163 Berries, except strawberries		Cwt			171 Olives		Ton		
164 Cherries		Ton			167 Oranges and Tangerines		Cwt		
168 Dates		Ton			172 Peaches		Ton		
159 Figs		Cwt			173 Pears		Ton		
169 Grapes, table		Ton			174 Prunes and Plums		Ton		
177 Grapes, wine		Ton			160 Strawberries		Ton		
176 Grapes, raisin		Ton			175 Other fruits (specify)		Ton		

NUTS

181 Almonds		Ton			183 Walnuts		Ton		
182 Pecans		Cwt			184 Other nuts (specify)		Ton		
180 Pistachios		Ton							

1. Use separate sheets if more than one type of service is used.
2. Total of all irrigated acres listed, by individual crop, on this form.
3. Irrigated nonagricultural acres, include family orchards and gardens, hobby farms, landscaped areas, etc.
4. Enter either Yield Per Acre or Total Yield - not both.
5. Cotton seed is assumed to have been harvested on the same number of acres as lint.

FORM 7-332

UNITED STATES DEPARTMENT OF THE INTERIOR
Bureau of Reclamation
WATER USER CROP CENSUS REPORT
Year 2002

OMB Approval No.: 1006-0001
Expires: February 28, 2003

Water District

SECTION I - IRRIGATOR INFORMATION

a. Name of Owner <u>North Side Canal Co.</u>	b. Owner Address
c. Name of Operator (if different)	d. Operator Address

SECTION II - DISTRICT LANDS IN AN IRRIGATION ROTATION

a. Type of Service ¹ ☐ Full ☐ Supplemental ☐ Temporary (mark one)	b. Agricultural Acres ²	c. Nonagricultural Acres ³	d. Multicropped Acres
e. Acres irrigated by: Sprinkler: <u>140,000</u> Drip:	f. Acres irrigated but not harvested	g. Acres not irrigated (dry cropped, fallow, or idle)	

SECTION III - CROP PRODUCTION

a. CROPS	b. ACRES	c. UNIT	d. YIELD ⁴		a. CROPS	b. ACRES	c. UNIT	d. YIELD ⁴	
			PER ACRE	TOTAL				PER ACRE	TOTAL
CEREALS									
50 Barley (malt)	<u>10300</u>	Bu	<u>100</u>		54 Rice		Cwt		
51 Barley (feed)	<u>5000</u>	Bu	<u>102</u>		56 Sorghums (sorgo, kaffir, milo, etc.)		Bu		
52 Corn	<u>3100</u>	Bu	<u>129.7</u>		57 Wheat	<u>12700</u>	Bu	<u>117</u>	
53 Oats	<u>600</u>	Bu	<u>100</u>		58 Other Cereals (specify)		Bu		
FORAGE									
61 Alfalfa hay	<u>4030</u>	Ton	<u>5.59</u>		63 Irrigated pasture	<u>17000</u>	AUM	<u>12</u>	
62 Other hay	<u>3700</u>	Ton	<u>4</u>		65 Silage or ensilage	<u>23300</u>	Ton	<u>26.3</u>	
					70 Other forage (specify)		Ton		
MISCELLANEOUS FIELD CROPS									
81 Beans, dry and edible	<u>7400</u>	Cwt	<u>21.9</u>		86 Hops		Ton		
82 Cotton: Lint (Upland)		Bale			87 Mint		Lb		
83 Cotton: Seed (Upland) ⁵		Ton			89 Sugar beets	<u>15900</u>	Ton	<u>28.3</u>	
84 Cotton: Lint (American-Pima)		Bale			90 Soybeans		Bu		
85 Cotton: Seed (American-Pima) ⁵		Ton			91 Other field crops (specify) <u>Peas</u>	<u>300</u>		<u>26</u>	
VEGETABLES									
101 Asparagus		Cwt			119 Peas, green (processing)		Ton		
102 Beans (processing)		Ton			120 Peas, green (fresh market)		Cwt		
103 Beans (fresh market)		Cwt			121 Peppers (all kinds)		Cwt		
104 Broccoli		Cwt			122 Potatoes, early		Cwt		
105 Cabbage		Cwt			123 Potatoes, late	<u>15700</u>	Cwt	<u>420</u>	
106 Carrots		Cwt			124 Squash		Cwt		
107 Cauliflower		Cwt			100 Sweet Potatoes		Cwt		
108 Celery		Cwt			125 Tomatoes (canning)		Ton		
109 Corn, sweet (processing)	<u>1100</u>	Cwt	<u>9</u>		126 Tomatoes (fresh market)		Cwt		
110 Corn, sweet (fresh market)		Ton			114 Cantaloupe		Cwt		
111 Cucumbers		Cwt			116 Watermelon		Cwt		
112 Greens (kale, spinach, etc.)		Cwt			115 Honey Ball, Honeydew, etc.		Cwt		
113 Lettuce		Cwt			127 Other vegetables (specify)		Cwt		
117 Onions, dry	<u>100</u>	Cwt	<u>450</u>						
118 Onions, green		Cwt							

SECTION III - CROP PRODUCTION CONTINUED

NURSERY

a. CROPS	b. ACRES	c. UNIT	d. YIELD ⁴		a. CROPS	b. ACRES	c. UNIT	d. YIELD ⁴	
			PER ACRE	TOTAL				PER ACRE	TOTAL
137 Total Nursery (show yield in dollars)									

SEED CROPS

141 Alfalfa		Cwt			146 Onion		Cwt		
142 Clover		Cwt			147 Pea		Cwt		
143 Corn		Cwt			148 Potato		Cwt		
144 Grass		Cwt			149 Sugar beet		Cwt		
145 Lettuce		Cwt			150 Other seeds (specify)		Cwt		

FRUITS

161 Apples		Ton			170 Grapes, other		Ton		
162 Apricots		Ton			165 Grapefruit		Cwt		
158 Avocados		Ton			166 Lemons and Limes		Cwt		
163 Berries, except strawberries		Cwt			171 Olives		Ton		
164 Cherries		Ton			167 Oranges and Tangerines		Cwt		
168 Dates		Ton			172 Peaches		Ton		
159 Figs		Cwt			173 Pears		Ton		
169 Grapes, table		Ton			174 Prunes and Plums		Ton		
177 Grapes, wine		Ton			160 Strawberries		Ton		
176 Grapes, raisin		Ton			175 Other fruits (specify)		Ton		

NUTS

181 Almonds		Ton			183 Walnuts		Ton		
182 Pecans		Cwt			184 Other nuts (specify)		Ton		
180 Pistachios		Ton							

1. Use separate sheets if more than one type of service is used.
2. Total of all irrigated acres listed, by individual crop, on this form.
3. Irrigated nonagricultural acres, include family orchards and gardens, hobby farms, landscaped areas, etc.
4. Enter **either** Yield Per Acre or Total Yield - not both.
5. Cotton seed is assumed to have been harvested on the same number of acres as lint.

FORM 7-332

UNITED STATES DEPARTMENT OF THE INTERIOR Bureau of Reclamation WATER USER CROP CENSUS REPORT Year 2002

OMB Approval No.: 1006-0001
Expires: February 28, 2003

Water District

SECTION I - IRRIGATOR INFORMATION

a. Name of Owner <u>North Side Canal Co.</u>	b. Owner Address
c. Name of Operator (if different)	d. Operator Address

SECTION II - DISTRICT LANDS IN AN IRRIGATION ROTATION

a. Type of Service ¹ ☐ Full ☐ Supplemental ☒ Temporary (mark one)	b. Agricultural Acres ²	c. Nonagricultural Acres ³	d. Multicropped Acres
e. Acres irrigated by: Sprinkler: <u>140,500</u> Drip:	f. Acres irrigated but not harvested		g. Acres not irrigated (dry cropped, fallow, or idle)

SECTION III - CROP PRODUCTION

a. CROPS	b. ACRES	c. UNIT	d. YIELD ⁴		a. CROPS	b. ACRES	c. UNIT	d. YIELD ⁴	
			PER ACRE	TOTAL				PER ACRE	TOTAL
CEREALS									
50 Barley (malt)	<u>10300</u>	Bu	<u>100</u>		54 Rice		Cwt		
51 Barley (feed)	<u>5000</u>	Bu	<u>102</u>		56 Sorghums (sorgo, kaffir, milo, etc.)		Bu		
52 Corn	<u>3100</u>	Bu	<u>129.7</u>		57 Wheat	<u>12700</u>	Bu	<u>117</u>	
53 Oats	<u>600</u>	Bu	<u>100</u>		58 Other Cereals (specify)		Bu		
FORAGE									
61 Alfalfa hay	<u>4030</u>	Ton	<u>5.59</u>		63 Irrigated pasture	<u>17000</u>	AUM	<u>12</u>	
62 Other hay	<u>3700</u>	Ton	<u>4</u>		65 Silage or ensilage	<u>23300</u>	Ton	<u>26.3</u>	
					70 Other forage (specify)		Ton		
MISCELLANEOUS FIELD CROPS									
81 Beans, dry and edible	<u>7400</u>	Cwt	<u>21.9</u>		86 Hops		Ton		
82 Cotton: Lint (Upland)		Bale			87 Mint		Lb		
83 Cotton: Seed (Upland) ⁵		Ton			89 Sugar beets	<u>15900</u>	Ton	<u>28.3</u>	
84 Cotton: Lint (American-Pima)		Bale			90 Soybeans		Bu		
85 Cotton: Seed (American-Pima) ⁵		Ton			91 Other field crops (specify) <u>Peas</u>	<u>300</u>		<u>26</u>	
VEGETABLES									
101 Asparagus		Cwt			119 Peas, green (processing)		Ton		
102 Beans (processing)		Ton			120 Peas, green (fresh market)		Cwt		
103 Beans (fresh market)		Cwt			121 Peppers (all kinds)		Cwt		
104 Broccoli		Cwt			122 Potatoes, early		Cwt		
105 Cabbage		Cwt			123 Potatoes, late	<u>15700</u>	Cwt	<u>420</u>	
106 Carrots		Cwt			124 Squash		Cwt		
107 Cauliflower		Cwt			100 Sweet Potatoes		Cwt		
108 Celery		Cwt			125 Tomatoes (canning)		Ton		
109 Corn, sweet (processing)	<u>1100</u>	Ton Cwt	<u>9</u>		126 Tomatoes (fresh market)		Cwt		
110 Corn, sweet (fresh market)		Ton			114 Cantaloupe		Cwt		
111 Cucumbers		Cwt			116 Watermelon		Cwt		
112 Greens (kale, spinach, etc.)		Cwt			115 Honey Ball, Honeydew, etc.		Cwt		
113 Lettuce		Cwt			127 Other vegetables (specify)		Cwt		
117 Onions, dry	<u>100</u>	Cwt	<u>450</u>						
118 Onions, green		Cwt							

TWIN FALLS CANAL COMPANY DATA

NAME	GW_ACRES	TFCC Acres	TOWNSHIP	RANGE	SEC	QQ	GO	TR	TRS	TRSQQ
Summary	31347	13778								
Twin Falls Canal Company	40.1	0.000	10S	18E	21	NWSE		10S18E	10S18E21	10S18E21NWSE
Twin Falls Canal Company	40.1	40.071	10S	18E	21	NWSE		10S18E	10S18E21	10S18E21NWSE
Twin Falls Canal Company	40.1	0.000	10S	18E	24	NESE		10S18E	10S18E24	10S18E24NESE
Twin Falls Canal Company	40.1	39.194	10S	18E	24	SWSE		10S18E	10S18E24	10S18E24SWSE
Twin Falls Canal Company	40.1	38.752	10S	18E	24	NESE		10S18E	10S18E24	10S18E24NESE
Twin Falls Canal Company	40.1	37.865	10S	18E	24	SESE		10S18E	10S18E24	10S18E24SESE
Twin Falls Canal Company	37.6	37.553	10S	18E	13	SWNE		10S18E	10S18E13	10S18E13SWNE
Twin Falls Canal Company	36.9	0.000	10S	18E	13	SENE		10S18E	10S18E13	10S18E13SENE
Twin Falls Canal Company	39.0	0.000	10S	18E	13	SENE		10S18E	10S18E13	10S18E13SENE
Twin Falls Canal Company	39.0	0.000	10S	18E	13	SENE		10S18E	10S18E13	10S18E13SENE
Twin Falls Canal Company	39.0	38.968	10S	18E	13	SENE		10S18E	10S18E13	10S18E13SENE
Twin Falls Canal Company	39.9	38.716	10S	18E	17	NWNW		10S18E	10S18E17	10S18E17NWNW
Twin Falls Canal Company	2.6	2.570	10S	18E	17	SENE		10S18E	10S18E17	10S18E17SENE
Twin Falls Canal Company	36.9	35.781	10S	18E	13	SENE		10S18E	10S18E13	10S18E13SENE
Twin Falls Canal Company	40.1	40.060	10S	18E	28	NESE		10S18E	10S18E28	10S18E28NESE
Twin Falls Canal Company	40.0	38.875	10S	18E	28	NWSW		10S18E	10S18E28	10S18E28NWSW
Twin Falls Canal Company	38.6	38.548	10S	18E	30	SWSE		10S18E	10S18E30	10S18E30SWSE
Twin Falls Canal Company	2.5	2.438	10S	18E	22	NENE		10S18E	10S18E22	10S18E22NENE
Twin Falls Canal Company	3.1	2.828	10S	18E	6	SWSE		10S18E	10S18E6	10S18E6SWSE
Twin Falls Canal Company	35.6	0.000	10S	18E	5	SESW		10S18E	10S18E5	10S18E5SESW
Twin Falls Canal Company	35.6	34.818	10S	18E	5	SESW		10S18E	10S18E5	10S18E5SESW
Twin Falls Canal Company	35.6	0.000	10S	18E	5	SESW		10S18E	10S18E5	10S18E5SESW
Twin Falls Canal Company	1.3	1.266	10S	18E	9	NWSW		10S18E	10S18E9	10S18E9NWSW
Twin Falls Canal Company	1.9	1.682	10S	18E	8	NESE		10S18E	10S18E8	10S18E8NESE
Twin Falls Canal Company	40.1	0.000	10S	18E	9	NENE		10S18E	10S18E9	10S18E9NENE
Twin Falls Canal Company	40.1	38.183	10S	18E	16	NENE		10S18E	10S18E16	10S18E16NENE
Twin Falls Canal Company	40.1	28.638	10S	18E	28	SENE		10S18E	10S18E28	10S18E28SENE
Twin Falls Canal Company	1.4	1.321	10S	18E	4	SESW		10S18E	10S18E4	10S18E4SESW
Twin Falls Canal Company	8.4	8.386	10S	18E	11	NESW		10S18E	10S18E11	10S18E11NESW
Twin Falls Canal Company	33.1	0.000	10S	18E	11	NWSE		10S18E	10S18E11	10S18E11NWSE
Twin Falls Canal Company	25.7	21.177	10S	18E	13	NENE	1	10S18E	10S18E13	10S18E13NENE
Twin Falls Canal Company	33.1	31.406	10S	18E	11	NWSE		10S18E	10S18E11	10S18E11NWSE
Twin Falls Canal Company	33.1	0.000	10S	18E	11	NWSE		10S18E	10S18E11	10S18E11NWSE

Twin Falls Canal Company	22.0	0.003	10S	18E	11	NESE	10S18E	10S18E11	10S18E11NESE
Twin Falls Canal Company	33.1	0.000	10S	18E	11	NWSE	10S18E	10S18E11	10S18E11NWSE
Twin Falls Canal Company	22.0	0.003	10S	18E	11	NESE	10S18E	10S18E11	10S18E11NESE
Twin Falls Canal Company	22.0	10.035	10S	18E	11	NESE	10S18E	10S18E11	10S18E11NESE
Twin Falls Canal Company	22.0	0.187	10S	18E	11	NESE	10S18E	10S18E11	10S18E11NESE
Twin Falls Canal Company	22.0	0.187	10S	18E	11	NESE	10S18E	10S18E11	10S18E11NESE
Twin Falls Canal Company	34.8	29.736	10S	18E	13	SWNW	10S18E	10S18E13	10S18E13SWNW
Twin Falls Canal Company	39.0	0.000	10S	18E	13	SESW	10S18E	10S18E13	10S18E13SESW
Twin Falls Canal Company	40.0	0.000	10S	18E	21	SWSE	10S18E	10S18E21	10S18E21SWSE
Twin Falls Canal Company	40.0	37.970	10S	18E	21	SWSE	10S18E	10S18E21	10S18E21SWSE
Twin Falls Canal Company	23.1	0.000	10S	18E	13	NWNW	10S18E	10S18E13	10S18E13NWNW
Twin Falls Canal Company	38.1	37.429	10S	18E	13	NENW	10S18E	10S18E13	10S18E13NENW
Twin Falls Canal Company	17.2	0.000	10S	18E	12	SESW	10S18E	10S18E12	10S18E12SESW
Twin Falls Canal Company	38.5	0.003	10S	18E	13	NWNE	10S18E	10S18E13	10S18E13NWNE
Twin Falls Canal Company	7.2	0.000	10S	18E	12	SWSE	10S18E	10S18E12	10S18E12SWSE
Twin Falls Canal Company	38.1	0.000	10S	18E	13	NENW	10S18E	10S18E13	10S18E13NENW
Twin Falls Canal Company	17.2	0.000	10S	18E	12	SESW	10S18E	10S18E12	10S18E12SESW
Twin Falls Canal Company	38.5	0.003	10S	18E	13	NWNE	10S18E	10S18E13	10S18E13NWNE
Twin Falls Canal Company	7.2	0.000	10S	18E	12	SWSE	10S18E	10S18E12	10S18E12SWSE
Twin Falls Canal Company	38.1	0.000	10S	18E	13	NENW	10S18E	10S18E13	10S18E13NENW
Twin Falls Canal Company	40.0	38.031	10S	18E	21	NENE	10S18E	10S18E21	10S18E21NENE
Twin Falls Canal Company	40.2	9.218	10S	18E	25	NENE	10S18E	10S18E25	10S18E25NENE
Twin Falls Canal Company	40.1	26.639	10S	18E	25	NWNE	10S18E	10S18E25	10S18E25NWNE
Twin Falls Canal Company	40.1	26.639	10S	18E	25	NWNE	10S18E	10S18E25	10S18E25NWNE
Twin Falls Canal Company	40.1	10.066	10S	18E	25	NWNE	10S18E	10S18E25	10S18E25NWNE
Twin Falls Canal Company	40.2	25.817	10S	18E	25	NENE	10S18E	10S18E25	10S18E25NENE
Twin Falls Canal Company	36.7	4.358	10S	17E	12	SWSW	10S17E	10S17E12	10S17E12SWSW
Twin Falls Canal Company	36.0	0.000	10S	17E	12	SESW	10S17E	10S17E12	10S17E12SESW
Twin Falls Canal Company	3.1	0.000	10S	17E	13	NWNW	10S17E	10S17E13	10S17E13NWNW
Twin Falls Canal Company	2.7	0.000	10S	17E	13	NENW	10S17E	10S17E13	10S17E13NENW
Twin Falls Canal Company	36.0	5.199	10S	17E	12	SESW	10S17E	10S17E12	10S17E12SESW
Twin Falls Canal Company	2.7	0.000	10S	17E	13	NENW	10S17E	10S17E13	10S17E13NENW
Twin Falls Canal Company	36.7	4.358	10S	17E	12	SWSW	10S17E	10S17E12	10S17E12SWSW
Twin Falls Canal Company	36.0	0.000	10S	17E	12	SESW	10S17E	10S17E12	10S17E12SESW
Twin Falls Canal Company	3.1	0.000	10S	17E	13	NWNW	10S17E	10S17E13	10S17E13NWNW
Twin Falls Canal Company	2.7	0.000	10S	17E	13	NENW	10S17E	10S17E13	10S17E13NENW
Twin Falls Canal Company	36.0	5.199	10S	17E	12	SESW	10S17E	10S17E12	10S17E12SESW

Twin Falls Canal Company	2.7	0.000	10S	17E	13	NENW	10S17E	10S17E13	10S17E13NENW
Twin Falls Canal Company	38.5	29.341	10S	18E	13	NWNE	10S18E	10S18E13	10S18E13NWNE
Twin Falls Canal Company	25.7	0.000	10S	18E	13	NENE	10S18E	10S18E13	10S18E13NENE
Twin Falls Canal Company	36.9	0.000	10S	18E	13	SENE	10S18E	10S18E13	10S18E13SENE
Twin Falls Canal Company	38.1	0.000	10S	18E	13	NENW	10S18E	10S18E13	10S18E13NENW
Twin Falls Canal Company	39.0	0.000	10S	18E	13	SENE	10S18E	10S18E13	10S18E13SENE
Twin Falls Canal Company	40.1	0.000	10S	18E	21	NWSE	10S18E	10S18E21	10S18E21NWSE
Twin Falls Canal Company	40.0	0.000	10S	18E	21	NENE	10S18E	10S18E21	10S18E21NENE
Twin Falls Canal Company	37.8	0.000	10S	17E	1	NESW	10S17E	10S17E1	10S17E1NESW
Twin Falls Canal Company	39.4	39.405	10S	17E	1	SESW	10S17E	10S17E1	10S17E1SESW
Twin Falls Canal Company	1.3	0.000	10S	17E	12	NENW	10S17E	10S17E12	10S17E12NENW
Twin Falls Canal Company	0.7	0.664	10S	17E	1	SWSW	10S17E	10S17E1	10S17E1SWSW
Twin Falls Canal Company	1.8	0.000	10S	17E	14	NWNW	10S17E	10S17E14	10S17E14NWNW
Twin Falls Canal Company	1.7	1.676	10S	17E	35	NESW	10S17E	10S17E35	10S17E35NESW
Twin Falls Canal Company	38.0	0.000	10S	17E	35	SESW	10S17E	10S17E35	10S17E35SESW
Twin Falls Canal Company	36.0	36.025	10S	17E	35	NWSE	10S17E	10S17E35	10S17E35NWSE
Twin Falls Canal Company	38.0	0.000	10S	17E	35	SESW	10S17E	10S17E35	10S17E35SESW
Twin Falls Canal Company	2.7	2.667	10S	17E	36	NESW	10S17E	10S17E36	10S17E36NESW
Twin Falls Canal Company	1.8	1.808	10S	17E	35	SWSW	10S17E	10S17E35	10S17E35SWSW
Twin Falls Canal Company	38.0	0.000	10S	17E	35	SESW	10S17E	10S17E35	10S17E35SESW
Twin Falls Canal Company	38.0	37.969	10S	17E	35	SESW	10S17E	10S17E35	10S17E35SESW
Twin Falls Canal Company	36.0	0.000	10S	17E	35	NWSE	10S17E	10S17E35	10S17E35NWSE
Twin Falls Canal Company	35.8	35.823	10S	17E	35	SWSE	10S17E	10S17E35	10S17E35SWSE
Twin Falls Canal Company	2.4	0.605	10S	17E	22	SENE	10S17E	10S17E22	10S17E22SENE
Twin Falls Canal Company	35.1	0.000	10S	17E	28	NWSE	10S17E	10S17E28	10S17E28NWSE
Twin Falls Canal Company	0.1	0.008	10S	17E	28	SWSE	10S17E	10S17E28	10S17E28SWSE
Twin Falls Canal Company	1.2	0.000	10S	17E	7	SWSW	10S17E	10S17E7	10S17E7SWSW
Twin Falls Canal Company	2.6	0.000	10S	17E	7	NWNE	10S17E	10S17E7	10S17E7NWNE
Twin Falls Canal Company	2.6	0.000	10S	17E	7	NWNE	10S17E	10S17E7	10S17E7NWNE
Twin Falls Canal Company	35.8	0.000	10S	17E	7	SWNE	10S17E	10S17E7	10S17E7SWNE
Twin Falls Canal Company	2.6	2.558	10S	17E	7	NWNE	10S17E	10S17E7	10S17E7NWNE
Twin Falls Canal Company	35.8	33.282	10S	17E	7	SWNE	10S17E	10S17E7	10S17E7SWNE
Twin Falls Canal Company	1.5	0.000	10S	17E	7	SWNW	10S17E	10S17E7	10S17E7SWNW
Twin Falls Canal Company	0.1	0.106	10S	17E	7	SENE	10S17E	10S17E7	10S17E7SENE
Twin Falls Canal Company	15.0	0.000	10S	17E	7	NWSW	10S17E	10S17E7	10S17E7NWSW
Twin Falls Canal Company	1.1	0.000	10S	17E	7	NESW	10S17E	10S17E7	10S17E7NESW
Twin Falls Canal Company	15.0	14.417	10S	17E	7	NWSW	10S17E	10S17E7	10S17E7NWSW

Twin Falls Canal Company	1.2	0.000	10S	17E	7	SWSW	4	10S17E	10S17E7	10S17E7SWSW
Twin Falls Canal Company	1.5	1.408	10S	17E	7	SWNW	2	10S17E	10S17E7	10S17E7SWNW
Twin Falls Canal Company	15.0	0.000	10S	17E	7	NWSW	3	10S17E	10S17E7	10S17E7NWSW
Twin Falls Canal Company	1.1	1.128	10S	17E	7	NESW		10S17E	10S17E7	10S17E7NESW
Twin Falls Canal Company	1.2	0.000	10S	17E	7	SWSW	4	10S17E	10S17E7	10S17E7SWSW
Twin Falls Canal Company	15.0	0.000	10S	17E	7	NWSW	3	10S17E	10S17E7	10S17E7NWSW
Twin Falls Canal Company	1.2	1.146	10S	17E	7	SWSW	4	10S17E	10S17E7	10S17E7SWSW
Twin Falls Canal Company	2.8	1.779	10S	16E	13	SESW		10S16E	10S16E13	10S16E13SESW
Twin Falls Canal Company	0.1	0.032	10S	16E	13	SWSE		10S16E	10S16E13	10S16E13SWSE
Twin Falls Canal Company	38.3	36.494	10S	16E	24	NENW		10S16E	10S16E24	10S16E24NENW
Twin Falls Canal Company	1.8	0.650	10S	16E	24	NWNE		10S16E	10S16E24	10S16E24NWNE
Twin Falls Canal Company	0.1	0.033	10S	16E	13	SWSE		10S16E	10S16E13	10S16E13SWSE
Twin Falls Canal Company	1.8	0.815	10S	16E	24	NWNE		10S16E	10S16E24	10S16E24NWNE
Twin Falls Canal Company	38.3	1.556	10S	16E	24	NENW		10S16E	10S16E24	10S16E24NENW
Twin Falls Canal Company	1.8	0.047	10S	16E	24	NWNE		10S16E	10S16E24	10S16E24NWNE
Twin Falls Canal Company	35.8	35.775	10S	16E	24	SESW		10S16E	10S16E24	10S16E24SESW
Twin Falls Canal Company	1.7	1.071	10S	16E	24	SWNE		10S16E	10S16E24	10S16E24SWNE
Twin Falls Canal Company	14.3	0.020	10S	17E	19	NWSW	3	10S17E	10S17E19	10S17E19NWSW
Twin Falls Canal Company	2.1	0.003	10S	17E	19	SWSW	4	10S17E	10S17E19	10S17E19SWSW
Twin Falls Canal Company	2.4	1.273	10S	16E	24	NESE		10S16E	10S16E24	10S16E24NESE
Twin Falls Canal Company	0.2	0.000	10S	17E	18	SESW		10S17E	10S17E18	10S17E18SESW
Twin Falls Canal Company	2.0	1.958	10S	17E	19	NENW		10S17E	10S17E19	10S17E19NENW
Twin Falls Canal Company	2.0	0.000	10S	17E	19	SESW		10S17E	10S17E19	10S17E19SESW
Twin Falls Canal Company	2.0	2.027	10S	17E	19	SESW		10S17E	10S17E19	10S17E19SESW
Twin Falls Canal Company	2.0	0.000	10S	17E	19	SESW		10S17E	10S17E19	10S17E19SESW
Twin Falls Canal Company	2.0	1.951	10S	17E	19	NESW		10S17E	10S17E19	10S17E19NESW
Twin Falls Canal Company	15.0	0.000	10S	17E	19	SWNW	2	10S17E	10S17E19	10S17E19SWNW
Twin Falls Canal Company	2.0	0.000	10S	17E	19	SESW		10S17E	10S17E19	10S17E19SESW
Twin Falls Canal Company	14.3	7.229	10S	17E	19	NWSW	3	10S17E	10S17E19	10S17E19NWSW
Twin Falls Canal Company	3.5	3.495	10S	16E	12	SWNE		10S16E	10S16E12	10S16E12SWNE
Twin Falls Canal Company	3.8	0.000	10S	16E	12	SENE		10S16E	10S16E12	10S16E12SENE
Twin Falls Canal Company	3.8	0.000	10S	16E	12	SENE		10S16E	10S16E12	10S16E12SENE
Twin Falls Canal Company	38.7	38.684	10S	16E	12	NWSE		10S16E	10S16E12	10S16E12NWSE
Twin Falls Canal Company	34.1	0.000	10S	16E	12	SESE		10S16E	10S16E12	10S16E12SESE
Twin Falls Canal Company	37.1	37.082	10S	16E	12	NESE		10S16E	10S16E12	10S16E12NESE
Twin Falls Canal Company	36.9	33.713	10S	16E	12	SWSE		10S16E	10S16E12	10S16E12SWSE
Twin Falls Canal Company	34.1	0.000	10S	16E	12	SESE		10S16E	10S16E12	10S16E12SESE

Twin Falls Canal Company	1.2	0.000	10S	17E	7	SWSW	4	10S17E	10S17E7SWSW
Twin Falls Canal Company	36.9	0.000	10S	16E	12	SWSE		10S16E	10S16E12SWSE
Twin Falls Canal Company	34.1	32.097	10S	16E	12	SESE		10S16E	10S16E12SESE
Twin Falls Canal Company	35.1	5.996	10S	16E	12	NENE		10S16E	10S16E12NENE
Twin Falls Canal Company	15.0	0.000	10S	17E	7	NWSW	3	10S17E	10S17E7NWSW
Twin Falls Canal Company	3.8	3.756	10S	16E	12	SENE		10S16E	10S16E12SENE
Twin Falls Canal Company	4.5	4.540	10S	16E	13	NENW		10S16E	10S16E13NENW
Twin Falls Canal Company	30.7	0.000	10S	16E	13	SWNW		10S16E	10S16E13SWNW
Twin Falls Canal Company	30.6	0.000	10S	16E	13	SENW		10S16E	10S16E13SENW
Twin Falls Canal Company	38.6	38.602	10S	16E	13	NWNE		10S16E	10S16E13NWNE
Twin Falls Canal Company	35.1	34.901	10S	16E	13	NWNW		10S16E	10S16E13NWNW
Twin Falls Canal Company	30.7	0.000	10S	16E	13	SWNW		10S16E	10S16E13SWNW
Twin Falls Canal Company	35.9	6.072	10S	16E	14	NENW		10S16E	10S16E14NENW
Twin Falls Canal Company	1.2	0.000	10S	16E	14	NWNE		10S16E	10S16E14NWNE
Twin Falls Canal Company	2.2	0.075	10S	16E	14	NWNW		10S16E	10S16E14NWNW
Twin Falls Canal Company	35.9	1.982	10S	16E	14	NENW		10S16E	10S16E14NENW
Twin Falls Canal Company	35.9	20.915	10S	16E	14	NENW		10S16E	10S16E14NENW
Twin Falls Canal Company	30.7	0.000	10S	16E	13	SWNW		10S16E	10S16E13SWNW
Twin Falls Canal Company	30.6	6.272	10S	16E	13	SENW		10S16E	10S16E13SENW
Twin Falls Canal Company	20.3	0.000	10S	16E	13	SWNE		10S16E	10S16E13SWNE
Twin Falls Canal Company	30.7	15.817	10S	16E	13	SWNW		10S16E	10S16E13SWNW
Twin Falls Canal Company	30.7	14.874	10S	16E	13	SWNW		10S16E	10S16E13SWNW
Twin Falls Canal Company	20.3	0.045	10S	16E	13	SWNE		10S16E	10S16E13SWNE
Twin Falls Canal Company	30.6	0.004	10S	16E	13	SENW		10S16E	10S16E13SENW
Twin Falls Canal Company	20.3	0.000	10S	16E	13	SWNE		10S16E	10S16E13SWNE
Twin Falls Canal Company	4.5	0.000	10S	16E	13	NENW		10S16E	10S16E13NENW
Twin Falls Canal Company	30.7	0.000	10S	16E	13	SWNW		10S16E	10S16E13SWNW
Twin Falls Canal Company	30.6	24.044	10S	16E	13	SENW		10S16E	10S16E13SENW
Twin Falls Canal Company	4.5	0.000	10S	16E	13	NENW		10S16E	10S16E13NENW
Twin Falls Canal Company	20.3	20.225	10S	16E	13	SWNE		10S16E	10S16E13SWNE
Twin Falls Canal Company	20.3	0.000	10S	16E	13	SWNE		10S16E	10S16E13SWNE
Twin Falls Canal Company	0.9	0.877	10S	16E	13	SENE		10S16E	10S16E13SENE
Twin Falls Canal Company	2.6	0.000	10S	16E	14	NESW		10S16E	10S16E14NESW
Twin Falls Canal Company	36.9	0.000	10S	16E	12	SWSE		10S16E	10S16E12SWSE
Twin Falls Canal Company	20.7	20.661	10S	16E	13	NENE		10S16E	10S16E13NENE
Twin Falls Canal Company	20.3	0.000	10S	16E	13	SWNE		10S16E	10S16E13SWNE
Twin Falls Canal Company	0.9	0.000	10S	16E	13	SENE		10S16E	10S16E13SENE

Twin Falls Canal Company	1.8	0.039	10S	16E	24	NWNE	10S16E	10S16E24	10S16E24NWNE
Twin Falls Canal Company	1.7	1.296	10S	16E	24	SWNE	10S16E	10S16E24	10S16E24SWNE
Twin Falls Canal Company	15.0	13.280	10S	17E	19	SWNW	10S17E	10S17E19	10S17E19SWNW
Twin Falls Canal Company	2.4	0.817	10S	16E	24	NESE	10S16E	10S16E24	10S16E24NESE
Twin Falls Canal Company	35.7	27.744	10S	16E	24	SESE	10S16E	10S16E24	10S16E24SESE
Twin Falls Canal Company	1.8	1.820	10S	17E	11	SENW	10S17E	10S17E11	10S17E11SENW
Twin Falls Canal Company	1.6	1.601	10S	17E	11	SESE	10S17E	10S17E11	10S17E11SESE
Twin Falls Canal Company	0.2	0.000	10S	17E	14	NENE	10S17E	10S17E14	10S17E14NENE
Twin Falls Canal Company	37.5	12.935	10S	17E	11	SWSW	10S17E	10S17E11	10S17E11SWSW
Twin Falls Canal Company	6.7	3.443	10S	17E	11	NWNW	10S17E	10S17E11	10S17E11NWNW
Twin Falls Canal Company	0.9	0.000	10S	17E	3	SESW	10S17E	10S17E3	10S17E3SESW
Twin Falls Canal Company	38.1	8.582	10S	17E	3	SWSE	10S17E	10S17E3	10S17E3SWSE
Twin Falls Canal Company	37.9	4.146	10S	17E	3	NWSW	10S17E	10S17E3	10S17E3NWSW
Twin Falls Canal Company	37.9	0.000	10S	17E	3	NWSW	10S17E	10S17E3	10S17E3NWSW
Twin Falls Canal Company	1.0	0.505	10S	17E	3	SWSW	10S17E	10S17E3	10S17E3SWSW
Twin Falls Canal Company	0.6	0.499	10S	17E	2	NESW	10S17E	10S17E2	10S17E2NESW
Twin Falls Canal Company	37.3	0.000	10S	17E	2	SESW	10S17E	10S17E2	10S17E2SESW
Twin Falls Canal Company	0.6	0.499	10S	17E	2	NESW	10S17E	10S17E2	10S17E2NESW
Twin Falls Canal Company	37.3	0.000	10S	17E	2	SESW	10S17E	10S17E2	10S17E2SESW
Twin Falls Canal Company	0.6	0.000	10S	17E	2	NESW	10S17E	10S17E2	10S17E2NESW
Twin Falls Canal Company	37.7	5.116	10S	17E	2	NWSE	10S17E	10S17E2	10S17E2NWSE
Twin Falls Canal Company	37.3	0.000	10S	17E	2	SESW	10S17E	10S17E2	10S17E2SESW
Twin Falls Canal Company	3.0	0.000	10S	17E	2	SWSE	10S17E	10S17E2	10S17E2SWSE
Twin Falls Canal Company	0.9	0.857	10S	17E	2	SWSW	10S17E	10S17E2	10S17E2SWSW
Twin Falls Canal Company	6.7	0.000	10S	17E	11	NWNW	10S17E	10S17E11	10S17E11NWNW
Twin Falls Canal Company	0.7	0.723	10S	17E	29	SESW	10S17E	10S17E29	10S17E29SESW
Twin Falls Canal Company	1.4	0.882	10S	17E	29	NWNE	10S17E	10S17E29	10S17E29NWNE
Twin Falls Canal Company	4.9	0.000	10S	17E	20	SESW	10S17E	10S17E20	10S17E20SESW
Twin Falls Canal Company	33.9	30.477	10S	17E	29	NENW	10S17E	10S17E29	10S17E29NENW
Twin Falls Canal Company	37.9	29.325	10S	17E	4	SENE	10S17E	10S17E4	10S17E4SENE
Twin Falls Canal Company	37.5	2.201	10S	17E	8	SWNE	10S17E	10S17E8	10S17E8SWNE
Twin Falls Canal Company	0.9	0.142	10S	17E	8	SENW	10S17E	10S17E8	10S17E8SENW
Twin Falls Canal Company	9.4	4.551	10S	17E	8	NENW	10S17E	10S17E8	10S17E8NENW
Twin Falls Canal Company	3.2	2.119	10S	17E	8	NWNE	10S17E	10S17E8	10S17E8NWNE
Twin Falls Canal Company	3.2	0.009	10S	17E	8	NWNE	10S17E	10S17E8	10S17E8NWNE
Twin Falls Canal Company	9.4	4.056	10S	17E	8	NENW	10S17E	10S17E8	10S17E8NENW
Twin Falls Canal Company	11.9	0.000	09S	17E	34	SESE	09S17E	09S17E34	09S17E34SESE

Twin Falls Canal Company	0.9	0.871	10S	17E	3	NENE	1	10S17E	10S17E3	10S17E3NENE
Twin Falls Canal Company	35.1	0.000	10S	17E	28	NWSE		10S17E	10S17E28	10S17E28NWSE
Twin Falls Canal Company	35.1	5.604	10S	17E	28	NWSE		10S17E	10S17E28	10S17E28NWSE
Twin Falls Canal Company	35.1	27.854	10S	17E	28	NWSE		10S17E	10S17E28	10S17E28NWSE
Twin Falls Canal Company	0.1	0.000	10S	17E	28	SWSE		10S17E	10S17E28	10S17E28NWSE
Twin Falls Canal Company	35.1	1.627	10S	17E	28	NWSE		10S17E	10S17E28	10S17E28NWSE
Twin Falls Canal Company	4.1	3.939	10S	17E	29	NWSW		10S17E	10S17E29	10S17E29NWSW
Twin Falls Canal Company	35.6	34.479	10S	17E	29	SWSW		10S17E	10S17E29	10S17E29SWSW
Twin Falls Canal Company	36.0	36.015	10S	16E	23	NENW		10S16E	10S16E23	10S16E23NENW
Twin Falls Canal Company	1.4	1.430	10S	16E	23	NWNE		10S16E	10S16E23	10S16E23NWNE
Twin Falls Canal Company	2.4	0.276	10S	16E	23	SESE		10S16E	10S16E23	10S16E23SESE
Twin Falls Canal Company	1.0	0.958	10S	16E	23	SWSE		10S16E	10S16E23	10S16E23SWSE
Twin Falls Canal Company	4.3	1.799	10S	17E	6	SENE		10S17E	10S17E6	10S17E6SENE
Twin Falls Canal Company	41.5	41.550	10S	16E	2	NENW	3	10S16E	10S16E2	10S16E 2NENW
Twin Falls Canal Company	10.3	0.000	09S	16E	35	SWSW		09S16E	09S16E35	09S16E35SWSW
Twin Falls Canal Company	3.4	3.408	10S	16E	2	NWNE	2	10S16E	10S16E2	10S16E 2NWNE
Twin Falls Canal Company	3.5	0.000	10S	16E	2	NENE	1	10S16E	10S16E2	10S16E 2NENE
Twin Falls Canal Company	3.5	3.529	10S	16E	2	NENE	1	10S16E	10S16E2	10S16E 2NENE
Twin Falls Canal Company	3.5	0.000	10S	16E	2	NENE	1	10S16E	10S16E2	10S16E 2NENE
Twin Falls Canal Company	35.9	35.920	10S	16E	2	SWNE		10S16E	10S16E2	10S16E 2SWNE
Twin Falls Canal Company	36.7	36.676	10S	16E	2	SENE		10S16E	10S16E2	10S16E 2SENE
Twin Falls Canal Company	11.6	1.056	10S	16E	11	SESE		10S16E	10S16E11	10S16E11SESE
Twin Falls Canal Company	1.7	0.000	10S	16E	12	SWSW		10S16E	10S16E12	10S16E12SWSW
Twin Falls Canal Company	4.4	3.841	10S	16E	11	NESE		10S16E	10S16E11	10S16E11NESE
Twin Falls Canal Company	0.1	0.000	10S	16E	12	NWSW		10S16E	10S16E12	10S16E12NWSW
Twin Falls Canal Company	11.6	0.000	10S	16E	11	SESE		10S16E	10S16E11	10S16E11SESE
Twin Falls Canal Company	5.8	5.761	10S	16E	2	NWNW	4	10S16E	10S16E2	10S16E 2NWNW
Twin Falls Canal Company	2.6	2.617	09S	17E	33	SESW		09S17E	09S17E33	09S17E33SESW
Twin Falls Canal Company	2.5	0.000	09S	17E	33	SWSE		09S17E	09S17E33	09S17E33SWSE
Twin Falls Canal Company	1.1	1.078	09S	17E	31	NENW		09S17E	09S17E31	09S17E31NENW
Twin Falls Canal Company	1.7	0.381	09S	17E	32	NWNW		09S17E	09S17E32	09S17E32NWNW
Twin Falls Canal Company	38.5	37.964	09S	17E	29	SWSW		09S17E	09S17E29	09S17E29SWSW
Twin Falls Canal Company	29.5	29.466	09S	16E	35	NESW		09S16E	09S16E35	09S16E35NESW
Twin Falls Canal Company	33.0	29.888	09S	16E	35	SESW		09S16E	09S16E35	09S16E35SESW
Twin Falls Canal Company	10.3	9.500	09S	16E	35	SWSW		09S16E	09S16E35	09S16E35SWSW
Twin Falls Canal Company	0.5	0.000	09S	16E	26	NWNW		09S16E	09S16E26	09S16E26NWNW
Twin Falls Canal Company	0.6	0.567	09S	16E	26	SWNW		09S16E	09S16E26	09S16E26SWNW

Twin Falls Canal Company	0.5	0.000	09S	16E	26	NWNW	09S16E	09S16E26	09S16E26NWNW
Twin Falls Canal Company	39.7	39.693	09S	16E	26	SENV	09S16E	09S16E26	09S16E26SENV
Twin Falls Canal Company	0.5	0.488	09S	16E	26	NWNW	09S16E	09S16E26	09S16E26NWNW
Twin Falls Canal Company	38.2	38.165	09S	16E	26	NENW	09S16E	09S16E26	09S16E26NENW
Twin Falls Canal Company	0.5	0.000	09S	16E	27	SESW	09S16E	09S16E27	09S16E27SESW
Twin Falls Canal Company	41.3	41.290	09S	16E	34	NENW	09S16E	09S16E34	09S16E34NENW
Twin Falls Canal Company	33.2	33.158	09S	16E	34	NWNE	09S16E	09S16E34	09S16E34NWNE
Twin Falls Canal Company	14.0	14.010	09S	16E	34	SENV	09S16E	09S16E34	09S16E34SENV
Twin Falls Canal Company	41.3	0.000	09S	16E	34	NENW	09S16E	09S16E34	09S16E34NENW
Twin Falls Canal Company	33.2	0.000	09S	16E	34	NWNE	09S16E	09S16E34	09S16E34NWNE
Twin Falls Canal Company	39.5	0.000	09S	16E	34	NENE	09S16E	09S16E34	09S16E34NENE
Twin Falls Canal Company	37.3	37.299	09S	16E	34	SWNE	09S16E	09S16E34	09S16E34SWNE
Twin Falls Canal Company	0.5	0.000	09S	16E	27	SESW	09S16E	09S16E27	09S16E27SESW
Twin Falls Canal Company	24.7	24.730	09S	16E	34	NWNW	09S16E	09S16E34	09S16E34NWNW
Twin Falls Canal Company	39.5	38.933	09S	16E	34	NENE	09S16E	09S16E34	09S16E34NENE
Twin Falls Canal Company	30.0	30.033	09S	16E	34	SENE	09S16E	09S16E34	09S16E34SENE
Twin Falls Canal Company	45.7	45.669	10S	16E	4	NWNE	10S16E	10S16E4	10S16E 4NWNE
Twin Falls Canal Company	3.2	0.000	09S	16E	33	SESE	09S16E	09S16E33	09S16E33SESE
Twin Falls Canal Company	45.1	45.149	10S	16E	3	NWNE	10S16E	10S16E3	10S16E 3NWNE
Twin Falls Canal Company	0.9	0.896	10S	16E	3	NENE	10S16E	10S16E3	10S16E 3NENE
Twin Falls Canal Company	39.1	0.000	10S	16E	3	SWNE	10S16E	10S16E3	10S16E 3SWNE
Twin Falls Canal Company	0.8	0.000	10S	16E	3	SENE	10S16E	10S16E3	10S16E 3SENE
Twin Falls Canal Company	46.6	0.000	10S	16E	4	NENE	10S16E	10S16E4	10S16E 4NENE
Twin Falls Canal Company	36.3	36.343	10S	16E	4	SWNE	10S16E	10S16E4	10S16E 4SWNE
Twin Falls Canal Company	39.1	39.118	10S	16E	3	SWNE	10S16E	10S16E3	10S16E 3SWNE
Twin Falls Canal Company	0.8	0.831	10S	16E	3	SENE	10S16E	10S16E3	10S16E 3SENE
Twin Falls Canal Company	36.1	0.000	10S	16E	3	NWSE	10S16E	10S16E3	10S16E 3NWSE
Twin Falls Canal Company	0.8	0.000	10S	16E	3	NESE	10S16E	10S16E3	10S16E 3NESE
Twin Falls Canal Company	36.1	36.073	10S	16E	3	NWSE	10S16E	10S16E3	10S16E 3NWSE
Twin Falls Canal Company	0.8	0.806	10S	16E	3	NESE	10S16E	10S16E3	10S16E 3NESE
Twin Falls Canal Company	46.6	45.321	10S	16E	4	NENE	10S16E	10S16E4	10S16E 4NENE
Twin Falls Canal Company	37.1	36.303	10S	16E	4	SENE	10S16E	10S16E4	10S16E 4SENE
Twin Falls Canal Company	2.3	2.279	10S	16E	10	SWNE	10S16E	10S16E10	10S16E10SWNE
Twin Falls Canal Company	2.3	0.000	10S	16E	10	SWNE	10S16E	10S16E10	10S16E10SWNE
Twin Falls Canal Company	3.2	3.229	10S	16E	10	SENE	10S16E	10S16E10	10S16E10SENE
Twin Falls Canal Company	2.3	0.000	10S	16E	10	SWNE	10S16E	10S16E10	10S16E10SWNE
Twin Falls Canal Company	28.0	0.000	10S	16E	10	NWSE	10S16E	10S16E10	10S16E10NWSE

Twin Falls Canal Company	40.0	40.001	10S	16E	10	NESE	10S16E	10S16E10	10S16E10NESE
Twin Falls Canal Company	28.0	27.649	10S	16E	10	NWSE	10S16E	10S16E10	10S16E10NWSE
Twin Falls Canal Company	40.0	0.000	10S	16E	10	NESE	10S16E	10S16E10	10S16E10NESE
Twin Falls Canal Company	0.2	0.000	10S	16E	10	SWSE	10S16E	10S16E10	10S16E10SWSE
Twin Falls Canal Company	18.6	0.000	10S	16E	10	SESE	10S16E	10S16E10	10S16E10SESE
Twin Falls Canal Company	0.2	0.185	10S	16E	10	SWSE	10S16E	10S16E10	10S16E10SWSE
Twin Falls Canal Company	18.6	0.000	10S	16E	10	SESE	10S16E	10S16E10	10S16E10SESE
Twin Falls Canal Company	18.6	18.557	10S	16E	10	SESE	10S16E	10S16E10	10S16E10SESE
Twin Falls Canal Company	0.2	0.000	10S	16E	11	SWSW	10S16E	10S16E11	10S16E11SWSW
Twin Falls Canal Company	2.6	2.158	10S	16E	15	NESE	10S16E	10S16E15	10S16E15NESE
Twin Falls Canal Company	1.7	1.732	10S	16E	25	NESE	10S16E	10S16E25	10S16E25NESE
Twin Falls Canal Company	0.1	0.000	10S	17E	30	NWSW	10S17E	10S17E30	10S17E30NWSW
Twin Falls Canal Company	35.9	34.667	10S	16E	25	SESE	10S16E	10S16E25	10S16E25SESE
Twin Falls Canal Company	35.7	0.040	10S	16E	24	SESE	10S16E	10S16E24	10S16E24SESE
Twin Falls Canal Company	35.7	0.013	10S	16E	24	SESE	10S16E	10S16E24	10S16E24SESE
Twin Falls Canal Company	36.1	36.114	10S	16E	26	NENE	10S16E	10S16E26	10S16E26NENE
Twin Falls Canal Company	36.3	0.013	10S	16E	26	SESE	10S16E	10S16E26	10S16E26SESE
Twin Falls Canal Company	2.1	0.000	10S	16E	25	SWSW	10S16E	10S16E25	10S16E25SWSW
Twin Falls Canal Company	36.3	35.537	10S	16E	26	SESE	10S16E	10S16E26	10S16E26SESE
Twin Falls Canal Company	1.7	1.555	10S	16E	26	NESE	10S16E	10S16E26	10S16E26NESE
Twin Falls Canal Company	36.2	23.805	10S	16E	15	SESE	10S16E	10S16E15	10S16E15SESE
Twin Falls Canal Company	0.1	0.000	10S	16E	4	SWSE	10S16E	10S16E4	10S16E4SWSE
Twin Falls Canal Company	3.3	3.303	10S	16E	9	NENW	10S16E	10S16E9	10S16E9NENW
Twin Falls Canal Company	0.3	0.000	10S	16E	9	NWNE	10S16E	10S16E9	10S16E9NWNE
Twin Falls Canal Company	0.1	0.000	10S	16E	4	SWSE	10S16E	10S16E4	10S16E4SWSE
Twin Falls Canal Company	0.3	0.271	10S	16E	9	NWNE	10S16E	10S16E9	10S16E9NWNE
Twin Falls Canal Company	0.3	0.344	10S	16E	9	SESW	10S16E	10S16E9	10S16E9SESW
Twin Falls Canal Company	0.3	0.302	10S	16E	9	NWNW	10S16E	10S16E9	10S16E9NWNW
Twin Falls Canal Company	21.2	0.000	10S	16E	9	SWSW	10S16E	10S16E9	10S16E9SWSW
Twin Falls Canal Company	21.2	21.084	10S	16E	9	SWSW	10S16E	10S16E9	10S16E9SWSW
Twin Falls Canal Company	1.1	1.132	10S	16E	21	NENW	10S16E	10S16E21	10S16E21NENW
Twin Falls Canal Company	38.9	38.889	10S	16E	21	NENE	10S16E	10S16E21	10S16E21NENE
Twin Falls Canal Company	1.1	0.000	10S	16E	22	NWNW	10S16E	10S16E22	10S16E22NWNW
Twin Falls Canal Company	1.1	0.000	10S	16E	22	NWNW	10S16E	10S16E22	10S16E22NWNW
Twin Falls Canal Company	36.6	36.607	10S	16E	21	SENE	10S16E	10S16E21	10S16E21SENE
Twin Falls Canal Company	1.1	0.000	10S	16E	22	SWNW	10S16E	10S16E22	10S16E22SWNW
Twin Falls Canal Company	36.8	35.862	10S	16E	21	NWNW	10S16E	10S16E21	10S16E21NWNW

Twin Falls Canal Company	40.1	0.000	11S	16E	3	NWSW	11S16E	11S16E3	11S16E3NWSW
Twin Falls Canal Company	1.8	1.784	11S	17E	4	NENE	11S17E	11S17E4	11S17E4NENE
Twin Falls Canal Company	29.4	0.000	11S	16E	4	NWSW	11S16E	11S16E4	11S16E4NWSW
Twin Falls Canal Company	0.2	0.000	11S	16E	4	SWNW	11S16E	11S16E4	11S16E4SWNW
Twin Falls Canal Company	40.1	40.099	11S	16E	4	SWNE	11S16E	11S16E4	11S16E4SWNE
Twin Falls Canal Company	0.8	0.000	10S	16E	33	NESW	10S16E	10S16E33	10S16E33NESW
Twin Falls Canal Company	37.7	0.000	10S	16E	33	SESW	10S16E	10S16E33	10S16E33SESW
Twin Falls Canal Company	2.3	0.000	10S	16E	33	SWSE	10S16E	10S16E33	10S16E33SWSE
Twin Falls Canal Company	0.8	0.496	10S	16E	33	NESW	10S16E	10S16E33	10S16E33NESW
Twin Falls Canal Company	37.7	0.000	10S	16E	33	SESW	10S16E	10S16E33	10S16E33SESW
Twin Falls Canal Company	2.3	0.311	10S	16E	33	SWSE	10S16E	10S16E33	10S16E33SWSE
Twin Falls Canal Company	2.3	1.056	10S	16E	33	SWSE	10S16E	10S16E33	10S16E33SWSE
Twin Falls Canal Company	40.0	38.955	11S	16E	4	NWNE	11S16E	11S16E4	11S16E4NWNE
Twin Falls Canal Company	40.1	0.000	11S	16E	4	SENE	11S16E	11S16E4	11S16E4SENE
Twin Falls Canal Company	40.1	0.000	11S	16E	4	SWNE	11S16E	11S16E4	11S16E4SWNE
Twin Falls Canal Company	29.4	29.075	11S	16E	4	NWSW	11S16E	11S16E4	11S16E4NWSW
Twin Falls Canal Company	29.4	0.000	11S	16E	4	NWSW	11S16E	11S16E4	11S16E4NWSW
Twin Falls Canal Company	0.2	0.182	11S	16E	4	SWNW	11S16E	11S16E4	11S16E4SWNW
Twin Falls Canal Company	32.1	31.047	11S	16E	4	SWSW	11S16E	11S16E4	11S16E4SWSW
Twin Falls Canal Company	40.1	38.799	11S	16E	4	SENE	11S16E	11S16E4	11S16E4SENE
Twin Falls Canal Company	39.9	37.516	11S	16E	4	NENE	11S16E	11S16E4	11S16E4NENE
Twin Falls Canal Company	40.1	0.000	11S	16E	4	SENE	11S16E	11S16E4	11S16E4SENE
Twin Falls Canal Company	40.2	40.197	11S	16E	5	SENW	11S16E	11S16E5	11S16E5SENW
Twin Falls Canal Company	40.2	0.000	11S	16E	5	NESW	11S16E	11S16E5	11S16E5NESW
Twin Falls Canal Company	40.2	0.000	11S	16E	5	NWSE	11S16E	11S16E5	11S16E5NWSE
Twin Falls Canal Company	40.2	40.175	11S	16E	5	SWNE	11S16E	11S16E5	11S16E5SWNE
Twin Falls Canal Company	40.2	0.000	11S	16E	5	NWSE	11S16E	11S16E5	11S16E5NWSE
Twin Falls Canal Company	40.2	40.181	11S	16E	5	NESW	11S16E	11S16E5	11S16E5NESW
Twin Falls Canal Company	40.2	40.180	11S	16E	5	NWSE	11S16E	11S16E5	11S16E5NWSE
Twin Falls Canal Company	40.2	0.000	11S	16E	5	SENW	11S16E	11S16E5	11S16E5SENW
Twin Falls Canal Company	40.2	0.000	11S	16E	5	NWSE	11S16E	11S16E5	11S16E5NWSE
Twin Falls Canal Company	40.2	38.900	11S	16E	5	NESE	11S16E	11S16E5	11S16E5NESE
Twin Falls Canal Company	40.2	0.000	11S	16E	5	NESE	11S16E	11S16E5	11S16E5NESE
Twin Falls Canal Company	40.1	38.623	11S	16E	5	SENE	11S16E	11S16E5	11S16E5SENE
Twin Falls Canal Company	40.2	0.000	11S	16E	5	NWSE	11S16E	11S16E5	11S16E5NWSE
Twin Falls Canal Company	40.2	0.000	11S	16E	5	NWSE	11S16E	11S16E5	11S16E5NWSE
Twin Falls Canal Company	40.2	0.000	11S	16E	5	SENW	11S16E	11S16E5	11S16E5SENW

Twin Falls Canal Company	40.2	0.000	11S	16E	5	SWNE	11S16E	11S16E5	11S16E5SWNE
Twin Falls Canal Company	40.0	38.783	11S	16E	5	NENW	11S16E	11S16E5	11S16E5NENW
Twin Falls Canal Company	40.2	0.000	11S	16E	5	SWNE	11S16E	11S16E5	11S16E5SWNE
Twin Falls Canal Company	40.0	38.688	11S	16E	5	NWNE	11S16E	11S16E5	11S16E5NWNE
Twin Falls Canal Company	40.2	0.000	11S	16E	5	SENE	11S16E	11S16E5	11S16E5SENE
Twin Falls Canal Company	40.0	0.000	11S	16E	5	NENW	11S16E	11S16E5	11S16E5NENW
Twin Falls Canal Company	40.2	0.000	11S	16E	5	SWNE	11S16E	11S16E5	11S16E5SWNE
Twin Falls Canal Company	40.0	36.940	11S	16E	5	NENE	11S16E	11S16E5	11S16E5NENE
Twin Falls Canal Company	40.1	0.000	11S	16E	5	SENE	11S16E	11S16E5	11S16E5SENE
Twin Falls Canal Company	36.6	36.606	10S	16E	17	NENE	10S16E	10S16E17	10S16E17NENE
Twin Falls Canal Company	1.8	0.000	10S	16E	20	NWNW	10S16E	10S16E20	10S16E20NWNW
Twin Falls Canal Company	1.8	0.000	10S	16E	20	NWNW	10S16E	10S16E20	10S16E20NWNW
Twin Falls Canal Company	1.3	1.261	10S	16E	20	SENE	10S16E	10S16E20	10S16E20SENE
Twin Falls Canal Company	1.8	1.715	10S	16E	20	NWNW	10S16E	10S16E20	10S16E20NWNW
Twin Falls Canal Company	37.0	35.299	10S	16E	20	SWNE	10S16E	10S16E20	10S16E20SWNE
Twin Falls Canal Company	1.0	0.968	10S	16E	8	NESE	10S16E	10S16E8	10S16E8NESE
Twin Falls Canal Company	3.4	0.000	10S	16E	8	SESE	10S16E	10S16E8	10S16E8SESE
Twin Falls Canal Company	3.4	0.939	10S	16E	8	SESE	10S16E	10S16E8	10S16E8SESE
Twin Falls Canal Company	22.5	11.159	10S	16E	8	NWSE	10S16E	10S16E8	10S16E8NWSE
Twin Falls Canal Company	22.5	0.563	10S	16E	8	NWSE	10S16E	10S16E8	10S16E8NWSE
Twin Falls Canal Company	1.0	0.000	10S	16E	8	NESE	10S16E	10S16E8	10S16E8NESE
Twin Falls Canal Company	29.5	0.000	10S	16E	8	SWSE	10S16E	10S16E8	10S16E8SWSE
Twin Falls Canal Company	3.4	0.000	10S	16E	8	SESE	10S16E	10S16E8	10S16E8SESE
Twin Falls Canal Company	22.5	0.000	10S	16E	8	NWSE	10S16E	10S16E8	10S16E8NWSE
Twin Falls Canal Company	29.5	26.184	10S	16E	8	SWSE	10S16E	10S16E8	10S16E8SWSE
Twin Falls Canal Company	1.0	0.686	10S	16E	8	SENE	10S16E	10S16E8	10S16E8SENE
Twin Falls Canal Company	1.0	0.041	10S	16E	8	SENE	10S16E	10S16E8	10S16E8SENE
Twin Falls Canal Company	37.5	0.000	10S	16E	8	SWNE	10S16E	10S16E8	10S16E8SWNE
Twin Falls Canal Company	1.0	0.251	10S	16E	8	SENE	10S16E	10S16E8	10S16E8SENE
Twin Falls Canal Company	22.5	0.000	10S	16E	8	NWSE	10S16E	10S16E8	10S16E8NWSE
Twin Falls Canal Company	1.0	0.000	10S	16E	8	NESE	10S16E	10S16E8	10S16E8NESE
Twin Falls Canal Company	2.6	2.524	10S	16E	8	NWNE	10S16E	10S16E8	10S16E8NWNE
Twin Falls Canal Company	37.5	1.143	10S	16E	8	SWNE	10S16E	10S16E8	10S16E8SWNE
Twin Falls Canal Company	37.5	25.006	10S	16E	8	SWNE	10S16E	10S16E8	10S16E8SWNE
Twin Falls Canal Company	0.3	0.000	10S	16E	5	SESW	10S16E	10S16E5	10S16E5SESW
Twin Falls Canal Company	0.6	0.444	10S	16E	8	NENW	10S16E	10S16E8	10S16E8NENW
Twin Falls Canal Company	0.1	0.000	09S	16E	20	SWSE	09S16E	09S16E20	09S16E20SWSE

Twin Falls Canal Company	41.1	41.149	09S	16E	29	NENW	09S16E	09S16E29	09S16E29NENW
Twin Falls Canal Company	39.5	0.000	09S	16E	29	SWNW	09S16E	09S16E29	09S16E29SWNW
Twin Falls Canal Company	0.1	0.000	09S	16E	20	SWSE	09S16E	09S16E20	09S16E20SWSE
Twin Falls Canal Company	0.1	0.127	09S	16E	29	NWNE	09S16E	09S16E29	09S16E29NWNE
Twin Falls Canal Company	0.1	0.000	09S	16E	29	NWNE	09S16E	09S16E29	09S16E29NWNE
Twin Falls Canal Company	39.7	39.709	09S	16E	29	SENW	09S16E	09S16E29	09S16E29SENW
Twin Falls Canal Company	0.1	0.000	09S	16E	29	NWNE	09S16E	09S16E29	09S16E29NWNE
Twin Falls Canal Company	2.5	0.000	09S	16E	32	SWNW	09S16E	09S16E32	09S16E32SWNW
Twin Falls Canal Company	2.4	2.442	09S	16E	32	SENW	09S16E	09S16E32	09S16E32SENW
Twin Falls Canal Company	36.2	0.000	09S	16E	32	NWSW	09S16E	09S16E32	09S16E32NWSW
Twin Falls Canal Company	2.4	0.000	09S	16E	32	SENW	09S16E	09S16E32	09S16E32SENW
Twin Falls Canal Company	0.3	0.263	09S	16E	32	SWNE	09S16E	09S16E32	09S16E32SWNE
Twin Falls Canal Company	38.8	0.000	09S	16E	32	NESW	09S16E	09S16E32	09S16E32NESW
Twin Falls Canal Company	1.6	0.000	09S	16E	32	NWSE	09S16E	09S16E32	09S16E32NWSE
Twin Falls Canal Company	38.8	38.752	09S	16E	32	NESW	09S16E	09S16E32	09S16E32NESW
Twin Falls Canal Company	1.6	0.000	09S	16E	32	NWSE	09S16E	09S16E32	09S16E32NWSE
Twin Falls Canal Company	0.6	0.000	09S	16E	32	SWSE	09S16E	09S16E32	09S16E32SWSE
Twin Falls Canal Company	38.8	0.000	09S	16E	32	NESW	09S16E	09S16E32	09S16E32NESW
Twin Falls Canal Company	1.6	1.636	09S	16E	32	NWSE	09S16E	09S16E32	09S16E32NWSE
Twin Falls Canal Company	0.6	0.000	09S	16E	32	SWSE	09S16E	09S16E32	09S16E32SWSE
Twin Falls Canal Company	35.8	0.000	09S	16E	20	SESW	09S16E	09S16E20	09S16E20SESW
Twin Falls Canal Company	41.1	39.219	09S	16E	29	NWNW	09S16E	09S16E29	09S16E29NWNW
Twin Falls Canal Company	39.5	37.624	09S	16E	29	SWNW	09S16E	09S16E29	09S16E29SWNW
Twin Falls Canal Company	2.5	2.371	09S	16E	32	SWNW	09S16E	09S16E32	09S16E32SWNW
Twin Falls Canal Company	36.2	35.251	09S	16E	32	NWSW	09S16E	09S16E32	09S16E32NWSW
Twin Falls Canal Company	37.6	36.573	09S	16E	32	SESW	09S16E	09S16E32	09S16E32SESW
Twin Falls Canal Company	0.6	0.567	09S	16E	32	SWSE	09S16E	09S16E32	09S16E32SWSE
Twin Falls Canal Company	40.3	40.314	09S	16E	20	NESW	09S16E	09S16E20	09S16E20NESW
Twin Falls Canal Company	35.8	35.811	09S	16E	20	SESW	09S16E	09S16E20	09S16E20SESW
Twin Falls Canal Company	0.1	0.000	09S	16E	20	SWSE	09S16E	09S16E20	09S16E20SWSE
Twin Falls Canal Company	0.1	0.121	09S	16E	20	SWSE	09S16E	09S16E20	09S16E20SWSE
Twin Falls Canal Company	39.0	37.693	09S	16E	20	NWSW	09S16E	09S16E20	09S16E20NWSW
Twin Falls Canal Company	40.3	0.000	09S	16E	20	NESW	09S16E	09S16E20	09S16E20NESW
Twin Falls Canal Company	35.8	0.000	09S	16E	20	SESW	09S16E	09S16E20	09S16E20SESW
Twin Falls Canal Company	38.5	37.669	09S	16E	20	SWSW	09S16E	09S16E20	09S16E20SWSW
Twin Falls Canal Company	35.8	0.000	09S	16E	20	SESW	09S16E	09S16E20	09S16E20SESW
Twin Falls Canal Company	0.5	0.459	09S	16E	19	SENE	09S16E	09S16E19	09S16E19SENE

Twin Falls Canal Company	41.9	41.097	09S	16E	19	NESE		09S16E	09S16E19NESE
Twin Falls Canal Company	39.4	38.739	09S	16E	19	SESE		09S16E	09S16E19SESE
Twin Falls Canal Company	5.7	5.738	09S	16E	31	NESW		09S16E	09S16E31NESW
Twin Falls Canal Company	20.0	0.000	09S	16E	31	NWSW	3	09S16E	09S16E31NWSW
Twin Falls Canal Company	5.7	0.000	09S	16E	31	NESW		09S16E	09S16E31NESW
Twin Falls Canal Company	25.5	24.608	09S	16E	31	SESW		09S16E	09S16E31SESW
Twin Falls Canal Company	20.0	20.040	09S	16E	31	NWSW	3	09S16E	09S16E31NWSW
Twin Falls Canal Company	20.0	0.000	09S	16E	31	NWSW	3	09S16E	09S16E31NWSW
Twin Falls Canal Company	9.7	9.639	09S	16E	31	SWSW	4	09S16E	09S16E31SWSW
Twin Falls Canal Company	38.9	0.000	11S	16E	6	NESE		11S16E	11S16E6NESE
Twin Falls Canal Company	40.2	0.000	11S	16E	6	NWSE		11S16E	11S16E6NWSE
Twin Falls Canal Company	40.2	40.205	11S	16E	6	NWSE		11S16E	11S16E6NWSE
Twin Falls Canal Company	39.1	38.645	11S	16E	6	NWNE	2	11S16E	11S16E6NWNE
Twin Falls Canal Company	38.9	0.000	11S	16E	6	SENE		11S16E	11S16E6SENE
Twin Falls Canal Company	38.9	38.946	11S	16E	6	NESE		11S16E	11S16E6NESE
Twin Falls Canal Company	38.9	0.000	11S	16E	6	NESE		11S16E	11S16E6NESE
Twin Falls Canal Company	38.9	38.820	11S	16E	6	SENE		11S16E	11S16E6SENE
Twin Falls Canal Company	34.6	33.624	11S	16E	6	NENE	1	11S16E	11S16E6NENE
Twin Falls Canal Company	38.9	0.000	11S	16E	6	SENE		11S16E	11S16E6SENE
Twin Falls Canal Company	38.9	0.000	11S	16E	6	NESE		11S16E	11S16E6NESE
Twin Falls Canal Company	38.3	0.000	11S	16E	6	SESE		11S16E	11S16E6SESE
Twin Falls Canal Company	39.3	39.246	11S	16E	6	SWSE		11S16E	11S16E6SWSE
Twin Falls Canal Company	38.3	38.214	11S	16E	6	SESE		11S16E	11S16E6SESE
Twin Falls Canal Company	40.2	38.724	10S	15E	12	SWSE		10S15E	10S15E12SWSE
Twin Falls Canal Company	18.3	18.336	10S	15E	1	SENW		10S15E	10S15E1SENW
Twin Falls Canal Company	3.3	0.000	10S	15E	1	SESW		10S15E	10S15E1SESW
Twin Falls Canal Company	33.2	32.748	10S	15E	1	SWNW		10S15E	10S15E1SWNW
Twin Falls Canal Company	39.1	39.110	10S	15E	1	NESW		10S15E	10S15E1NESW
Twin Falls Canal Company	3.3	3.255	10S	15E	1	SESW		10S15E	10S15E1SESW
Twin Falls Canal Company	3.3	0.000	10S	15E	1	SESW		10S15E	10S15E1SESW
Twin Falls Canal Company	18.3	0.000	10S	15E	1	SENW		10S15E	10S15E1SENW
Twin Falls Canal Company	27.9	27.213	10S	15E	1	NWSW		10S15E	10S15E1NWSW
Twin Falls Canal Company	1.5	1.355	09S	15E	25	SWSE		09S15E	09S15E25SWSE
Twin Falls Canal Company	1.5	0.000	09S	15E	25	SWSE		09S15E	09S15E25SWSE
Twin Falls Canal Company	19.4	0.000	09S	15E	26	NESE		09S15E	09S15E26NESE
Twin Falls Canal Company	39.5	39.464	09S	15E	26	NWSE		09S15E	09S15E26NWSE
Twin Falls Canal Company	19.4	19.405	09S	15E	26	NESE		09S15E	09S15E26NESE

Twin Falls Canal Company	39.5	0.000	09S	15E	26	NWSE	09S15E	09S15E26	09S15E26NWSE
Twin Falls Canal Company	34.3	34.222	09S	15E	26	SESE	09S15E	09S15E26	09S15E26SESE
Twin Falls Canal Company	4.0	4.036	10S	15E	14	NWNE	10S15E	10S15E14	10S15E14NWNE
Twin Falls Canal Company	4.0	0.000	10S	15E	14	NWNE	10S15E	10S15E14	10S15E14NWNE
Twin Falls Canal Company	33.5	0.000	11S	17E	9	SESW	11S17E	11S17E9	11S17E9SESW
Twin Falls Canal Company	40.9	0.000	11S	17E	10	NENE	11S17E	11S17E10	11S17E10NENE
Twin Falls Canal Company	0.1	0.000	10S	19E	18	SWNE	10S19E	10S19E18	10S19E18SWNE
Twin Falls Canal Company	16.9	0.000	10S	19E	18	SWNW	10S19E	10S19E18	10S19E18SWNW
Twin Falls Canal Company	38.6	38.610	10S	19E	18	SESW	10S19E	10S19E18	10S19E18SESW
Twin Falls Canal Company	0.1	0.000	10S	19E	18	SWNE	10S19E	10S19E18	10S19E18SWNE
Twin Falls Canal Company	9.1	0.000	10S	19E	18	NWNW	10S19E	10S19E18	10S19E18NWNW
Twin Falls Canal Company	0.1	0.000	10S	19E	18	NWSW	10S19E	10S19E18	10S19E18NWSW
Twin Falls Canal Company	0.1	0.106	10S	19E	18	SWNE	10S19E	10S19E18	10S19E18SWNE
Twin Falls Canal Company	0.1	0.000	10S	19E	18	NWSW	10S19E	10S19E18	10S19E18NWSW
Twin Falls Canal Company	0.1	0.000	10S	19E	18	SESW	10S19E	10S19E18	10S19E18SESW
Twin Falls Canal Company	0.3	0.346	10S	19E	18	NENW	10S19E	10S19E18	10S19E18NENW
Twin Falls Canal Company	28.5	27.288	10S	19E	18	NWNW	10S19E	10S19E18	10S19E18NWNW
Twin Falls Canal Company	9.1	0.000	10S	19E	18	SWNW	10S19E	10S19E18	10S19E18SWNW
Twin Falls Canal Company	16.9	16.874	10S	19E	18	NWNW	10S19E	10S19E18	10S19E18NWNW
Twin Falls Canal Company	9.1	0.000	10S	19E	18	NWSW	10S19E	10S19E18	10S19E18NWSW
Twin Falls Canal Company	0.1	0.150	10S	19E	18	NWNW	10S19E	10S19E18	10S19E18NWNW
Twin Falls Canal Company	9.1	8.259	10S	19E	18	SWSE	10S19E	10S19E18	10S19E18SWSE
Twin Falls Canal Company	39.3	38.155	10S	19E	18	SESE	10S19E	10S19E18	10S19E18SESE
Twin Falls Canal Company	0.3	0.000	10S	19E	18	SESE	10S19E	10S19E18	10S19E18SESE
Twin Falls Canal Company	0.3	0.273	10S	19E	18	SESE	10S19E	10S19E18	10S19E18SESE
Twin Falls Canal Company	40.0	0.000	11S	17E	13	NESE	11S17E	11S17E13	11S17E13NESE
Twin Falls Canal Company	40.0	38.935	11S	17E	13	NESE	11S17E	11S17E13	11S17E13NESE
Twin Falls Canal Company	39.8	0.000	11S	17E	13	SWSW	11S17E	11S17E13	11S17E13SWSW
Twin Falls Canal Company	40.0	0.000	11S	17E	13	NESE	11S17E	11S17E13	11S17E13NESE
Twin Falls Canal Company	9.2	0.047	11S	18E	7	SWSE	11S18E	11S18E7	11S18E7SWSE
Twin Falls Canal Company	32.1	31.880	11S	18E	7	SESE	11S18E	11S18E7	11S18E7SESE
Twin Falls Canal Company	9.2	0.000	11S	18E	7	SWSE	11S18E	11S18E7	11S18E7SWSE
Twin Falls Canal Company	21.5	0.000	11S	18E	7	SWNW	11S18E	11S18E7	11S18E7SWNW
Twin Falls Canal Company	20.5	13.472	11S	18E	7	NWSW	11S18E	11S18E7	11S18E7NWSW
Twin Falls Canal Company	20.5	0.000	11S	18E	7	NWSW	11S18E	11S18E7	11S18E7NWSW
Twin Falls Canal Company	20.5	6.695	11S	18E	7	NWSW	11S18E	11S18E7	11S18E7NWSW
Twin Falls Canal Company	34.9	0.000	09S	15E	34	SWNE	09S15E	09S15E34	09S15E34SWNE

Twin Falls Canal Company	40.4	40.376	09S	15E	34	NWSE	09S15E	09S15E34	09S15E34NWSE
Twin Falls Canal Company	34.9	34.945	09S	15E	34	SWNE	09S15E	09S15E34	09S15E34SWNE
Twin Falls Canal Company	34.9	0.000	09S	15E	34	SWNE	09S15E	09S15E34	09S15E34SWNE
Twin Falls Canal Company	34.2	34.184	09S	15E	34	SWSE	09S15E	09S15E34	09S15E34SWSE
Twin Falls Canal Company	40.4	0.000	09S	15E	34	NWSE	09S15E	09S15E34	09S15E34NWSE
Twin Falls Canal Company	40.4	0.000	09S	15E	34	NWSE	09S15E	09S15E34	09S15E34NWSE
Twin Falls Canal Company	39.3	39.252	09S	15E	34	SENE	09S15E	09S15E34	09S15E34SENE
Twin Falls Canal Company	39.5	39.497	09S	15E	34	NESE	09S15E	09S15E34	09S15E34NESE
Twin Falls Canal Company	40.4	0.000	09S	15E	34	NWSE	09S15E	09S15E34	09S15E34NWSE
Twin Falls Canal Company	38.1	38.096	09S	15E	34	SESE	09S15E	09S15E34	09S15E34SESE
Twin Falls Canal Company	34.9	0.000	09S	15E	34	SWNE	09S15E	09S15E34	09S15E34SWNE
Twin Falls Canal Company	40.7	39.952	09S	15E	16	SWSE	09S15E	09S15E16	09S15E16SWSE
Twin Falls Canal Company	40.5	40.537	09S	15E	28	NESW	09S15E	09S15E28	09S15E28NESW
Twin Falls Canal Company	40.6	0.000	09S	15E	33	NWNE	09S15E	09S15E33	09S15E33NWNE
Twin Falls Canal Company	40.5	40.247	09S	15E	33	NENW	09S15E	09S15E33	09S15E33NENW
Twin Falls Canal Company	40.6	40.177	09S	15E	33	NWNE	09S15E	09S15E33	09S15E33NWNE
Twin Falls Canal Company	40.6	39.224	09S	15E	28	SESW	09S15E	09S15E28	09S15E28SESW
Twin Falls Canal Company	40.6	0.000	09S	15E	33	NWNE	09S15E	09S15E33	09S15E33NWNE
Twin Falls Canal Company	14.8	14.841	09S	15E	17	SWNE	09S15E	09S15E17	09S15E17SWNE
Twin Falls Canal Company	14.8	0.000	09S	15E	17	SWNE	09S15E	09S15E17	09S15E17SWNE
Twin Falls Canal Company	36.0	0.000	09S	15E	17	NWNW	09S15E	09S15E17	09S15E17NWNW
Twin Falls Canal Company	40.5	40.483	09S	15E	17	SENW	09S15E	09S15E17	09S15E17SENW
Twin Falls Canal Company	14.8	0.000	09S	15E	17	SWNE	09S15E	09S15E17	09S15E17SWNE
Twin Falls Canal Company	14.8	0.000	09S	15E	17	SWNE	09S15E	09S15E17	09S15E17SWNE
Twin Falls Canal Company	15.9	15.854	09S	15E	17	NENW	09S15E	09S15E17	09S15E17NENW
Twin Falls Canal Company	35.4	35.369	09S	15E	17	SWNW	09S15E	09S15E17	09S15E17SWNW
Twin Falls Canal Company	36.0	36.038	09S	15E	17	NWNW	09S15E	09S15E17	09S15E17NWNW
Twin Falls Canal Company	40.8	0.000	09S	15E	29	NESW	09S15E	09S15E29	09S15E29NESW
Twin Falls Canal Company	40.8	40.754	09S	15E	29	NESW	09S15E	09S15E29	09S15E29NESW
Twin Falls Canal Company	40.7	0.000	09S	15E	29	SESW	09S15E	09S15E29	09S15E29SESW
Twin Falls Canal Company	40.8	0.000	09S	15E	29	NESW	09S15E	09S15E29	09S15E29NESW
Twin Falls Canal Company	40.7	0.000	09S	15E	29	SESW	09S15E	09S15E29	09S15E29SESW
Twin Falls Canal Company	40.7	39.726	09S	15E	29	SESW	09S15E	09S15E29	09S15E29SESW
Twin Falls Canal Company	0.8	0.680	10S	15E	8	NWSW	10S15E	10S15E8	10S15E8NWSW
Twin Falls Canal Company	3.6	3.578	10S	15E	4	NWNW	10S15E	10S15E4	10S15E4NWNW
Twin Falls Canal Company	9.7	9.489	10S	15E	16	NENW	10S15E	10S15E16	10S15E16NENW
Twin Falls Canal Company	18.8	18.503	10S	15E	16	NWNW	10S15E	10S15E16	10S15E16NWNW

Twin Falls Canal Company	19.7	19.705	10S	14E	24	NWSE	10S14E	10S14E24	10S14E24NWSE
Twin Falls Canal Company	19.7	0.000	10S	14E	24	NWSE	10S14E	10S14E24	10S14E24NWSE
Twin Falls Canal Company	19.7	0.000	10S	14E	24	NWSE	10S14E	10S14E24	10S14E24NWSE
Twin Falls Canal Company	40.3	0.000	10S	15E	7	SESW	10S15E	10S15E7	10S15E7SESW
Twin Falls Canal Company	6.7	6.746	10S	14E	12	NESE	10S14E	10S14E12	10S14E12NESE
Twin Falls Canal Company	17.8	17.536	10S	14E	13	NESE	10S14E	10S14E13	10S14E13NESE
Twin Falls Canal Company	0.2	0.157	10S	14E	24	NWNE	10S14E	10S14E24	10S14E24NWNE
Twin Falls Canal Company	1.1	1.143	10S	14E	1	SWNE	10S14E	10S14E1	10S14E1SWNE
Twin Falls Canal Company	2.9	2.851	10S	14E	1	NESW	10S14E	10S14E1	10S14E1NESW
Twin Falls Canal Company	43.8	42.099	10S	14E	1	NWNW	10S14E	10S14E1	10S14E1NWNW
Twin Falls Canal Company	40.3	0.000	10S	15E	7	SESW	10S15E	10S15E7	10S15E7SESW
Twin Falls Canal Company	40.3	14.363	10S	15E	7	SESW	10S15E	10S15E7	10S15E7SESW
Twin Falls Canal Company	40.3	21.135	10S	15E	7	SESW	10S15E	10S15E7	10S15E7SESW
Twin Falls Canal Company	35.0	0.000	09S	15E	31	NWNW	09S15E	09S15E31	09S15E31NWNW
Twin Falls Canal Company	40.0	0.000	09S	15E	31	SWNE	09S15E	09S15E31	09S15E31SWNE
Twin Falls Canal Company	40.0	40.028	09S	15E	31	SWNE	09S15E	09S15E31	09S15E31SWNE
Twin Falls Canal Company	40.0	39.476	09S	15E	31	SENE	09S15E	09S15E31	09S15E31SENE
Twin Falls Canal Company	40.0	0.000	09S	15E	31	SWNE	09S15E	09S15E31	09S15E31SWNE
Twin Falls Canal Company	40.0	0.000	09S	15E	31	SENE	09S15E	09S15E31	09S15E31SENE
Twin Falls Canal Company	35.0	22.432	09S	15E	31	NWNW	09S15E	09S15E31	09S15E31NWNW
Twin Falls Canal Company	35.0	0.354	09S	15E	31	NWNW	09S15E	09S15E31	09S15E31NWNW
Twin Falls Canal Company	2.6	0.000	09S	15E	11	NESE	09S15E	09S15E11	09S15E11NESE
Twin Falls Canal Company	16.0	0.000	09S	15E	11	SWNE	09S15E	09S15E11	09S15E11SWNE
Twin Falls Canal Company	16.0	15.993	09S	15E	11	SWNE	09S15E	09S15E11	09S15E11SWNE
Twin Falls Canal Company	16.0	0.000	09S	15E	11	SWNE	09S15E	09S15E11	09S15E11SWNE
Twin Falls Canal Company	41.2	41.176	09S	15E	11	NESW	09S15E	09S15E11	09S15E11NESW
Twin Falls Canal Company	2.6	0.000	09S	15E	11	NESE	09S15E	09S15E11	09S15E11NESE
Twin Falls Canal Company	38.0	37.592	09S	15E	11	NESE	09S15E	09S15E11	09S15E11NESE
Twin Falls Canal Company	40.6	40.608	09S	15E	18	NESW	09S15E	09S15E18	09S15E18NESW
Twin Falls Canal Company	5.9	0.000	09S	15E	19	SESW	09S15E	09S15E19	09S15E19SESW
Twin Falls Canal Company	40.5	39.074	09S	15E	18	SESW	09S15E	09S15E18	09S15E18SESW
Twin Falls Canal Company	5.9	5.906	09S	15E	19	SESW	09S15E	09S15E19	09S15E19SESW
Twin Falls Canal Company	40.5	0.000	09S	15E	18	SESW	09S15E	09S15E18	09S15E18SESW
Twin Falls Canal Company	5.9	0.000	09S	15E	19	SESW	09S15E	09S15E19	09S15E19SESW
Twin Falls Canal Company	34.0	0.000	09S	15E	19	SWSW	09S15E	09S15E19	09S15E19SWSW
Twin Falls Canal Company	5.9	0.000	09S	15E	19	SESW	09S15E	09S15E19	09S15E19SESW
Twin Falls Canal Company	34.0	32.318	09S	15E	19	SWSW	09S15E	09S15E19	09S15E19SWSW

Twin Falls Canal Company	36.4	36.432	09S	14E	24	NESE	09S14E	09S14E24	09S14E24NESE
Twin Falls Canal Company	39.5	37.284	09S	14E	24	NENE	09S14E	09S14E24	09S14E24NENE
Twin Falls Canal Company	38.0	0.000	09S	14E	13	SESE	09S14E	09S14E13	09S14E13SESE
Twin Falls Canal Company	39.5	38.871	09S	14E	13	SWSE	09S14E	09S14E13	09S14E13SWSE
Twin Falls Canal Company	38.6	37.386	11S	19E	7	SESW	11S19E	11S19E7	11S19E7SESW
Twin Falls Canal Company	38.6	0.000	11S	19E	18	SESW	11S19E	11S19E18	11S19E18SESW
Twin Falls Canal Company	39.8	0.000	11S	19E	18	NENE	11S19E	11S19E18	11S19E18NENE
Twin Falls Canal Company	39.8	39.822	11S	19E	18	SWNE	11S19E	11S19E18	11S19E18SWNE
Twin Falls Canal Company	39.8	37.651	11S	19E	18	SENE	11S19E	11S19E18	11S19E18SENE
Twin Falls Canal Company	39.0	38.439	11S	19E	19	NWNE	11S19E	11S19E19	11S19E19NWNE
Twin Falls Canal Company	38.9	0.000	11S	19E	19	SESW	11S19E	11S19E19	11S19E19SESW
Twin Falls Canal Company	39.8	38.634	11S	18E	24	NENW	11S18E	11S18E24	11S18E24NENW
Twin Falls Canal Company	38.0	37.013	11S	19E	19	NENE	11S19E	11S19E19	11S19E19NENE
Twin Falls Canal Company	39.9	38.162	11S	19E	18	NWNE	11S19E	11S19E18	11S19E18NWNE
Twin Falls Canal Company	39.8	35.690	11S	19E	18	NENE	11S19E	11S19E18	11S19E18NENE
Twin Falls Canal Company	18.7	18.285	11S	19E	19	NWNW	11S19E	11S19E19	11S19E19NWNW
Twin Falls Canal Company	19.1	0.000	11S	19E	19	SWNW	11S19E	11S19E19	11S19E19SWNW
Twin Falls Canal Company	38.9	0.000	11S	19E	19	SESW	11S19E	11S19E19	11S19E19SESW
Twin Falls Canal Company	38.8	0.000	11S	19E	19	NENW	11S19E	11S19E19	11S19E19NENW
Twin Falls Canal Company	39.8	38.346	11S	18E	24	NESE	11S18E	11S18E24	11S18E24NESE
Twin Falls Canal Company	39.8	0.000	11S	18E	24	SWSE	11S18E	11S18E24	11S18E24SWSE
Twin Falls Canal Company	39.8	0.000	11S	18E	24	SESW	11S18E	11S18E24	11S18E24SESW
Twin Falls Canal Company	39.8	0.000	11S	18E	24	SESW	11S18E	11S18E24	11S18E24SESW
Twin Falls Canal Company	39.8	17.897	11S	18E	24	NESW	11S18E	11S18E24	11S18E24NESW
Twin Falls Canal Company	39.8	15.865	11S	18E	24	SWNW	11S18E	11S18E24	11S18E24SWNW
Twin Falls Canal Company	39.8	0.000	11S	18E	24	NENW	11S18E	11S18E24	11S18E24NENW
Twin Falls Canal Company	39.8	20.883	11S	18E	24	NWNW	11S18E	11S18E24	11S18E24NWNW
Twin Falls Canal Company	39.8	0.014	11S	18E	24	SESW	11S18E	11S18E24	11S18E24SESW
Twin Falls Canal Company	39.8	0.000	11S	18E	26	SWNW	11S18E	11S18E26	11S18E26SWNW
Twin Falls Canal Company	38.0	0.000	11S	18E	26	SESW	11S18E	11S18E26	11S18E26SESW
Twin Falls Canal Company	16.7	0.000	11S	18E	26	SWNE	11S18E	11S18E26	11S18E26SWNE
Twin Falls Canal Company	39.7	39.730	11S	18E	26	NESW	11S18E	11S18E26	11S18E26NESW
Twin Falls Canal Company	39.8	0.000	11S	18E	26	SWSE	11S18E	11S18E26	11S18E26SWSE
Twin Falls Canal Company	39.8	0.000	11S	18E	26	NWSE	11S18E	11S18E26	11S18E26NWSE
Twin Falls Canal Company	39.0	38.101	11S	18E	26	SENE	11S18E	11S18E26	11S18E26SENE
Twin Falls Canal Company	39.7	38.737	11S	18E	26	NWSW	11S18E	11S18E26	11S18E26NWSW
Twin Falls Canal Company	39.8	3.072	11S	18E	33	NESW	11S18E	11S18E33	11S18E33NESW

Twin Falls Canal Company	39.8	0.000	11S	18E	33	NESW	11S18E	11S18E33	11S18E33NESW
Twin Falls Canal Company	39.8	0.067	11S	18E	33	NWSW	11S18E	11S18E33	11S18E33NWSW
Twin Falls Canal Company	39.8	0.000	11S	18E	33	NESW	11S18E	11S18E33	11S18E33NESW
Twin Falls Canal Company	39.8	0.000	11S	18E	33	NWSW	11S18E	11S18E33	11S18E33NWSW
Twin Falls Canal Company	39.8	32.827	11S	18E	33	NESW	11S18E	11S18E33	11S18E33NESW
Twin Falls Canal Company	40.0	38.030	11S	18E	32	NENW	11S18E	11S18E32	11S18E32NENW
Twin Falls Canal Company	1.6	1.560	09S	14E	7	SESE	09S14E	09S14E7	09S14E7SESE
Twin Falls Canal Company	40.0	0.000	09S	14E	20	NWSW	09S14E	09S14E20	09S14E20NWSW
Twin Falls Canal Company	33.1	0.000	09S	14E	20	SWSW	09S14E	09S14E20	09S14E20SWSW
Twin Falls Canal Company	40.0	39.949	09S	14E	20	NWSW	09S14E	09S14E20	09S14E20NWSW
Twin Falls Canal Company	40.3	39.645	09S	14E	22	NESE	09S14E	09S14E22	09S14E22NESE
Twin Falls Canal Company	40.5	39.804	09S	14E	22	SESW	09S14E	09S14E22	09S14E22SESW
Twin Falls Canal Company	33.1	0.000	09S	14E	20	SWSW	09S14E	09S14E20	09S14E20SWSW
Twin Falls Canal Company	33.1	32.901	09S	14E	20	SWSW	09S14E	09S14E20	09S14E20SWSW
Twin Falls Canal Company	0.4	0.418	09S	14E	26	NWSW	09S14E	09S14E26	09S14E26NWSW
Twin Falls Canal Company	40.1	0.000	09S	14E	35	NESE	09S14E	09S14E35	09S14E35NESE
Twin Falls Canal Company	40.1	35.539	09S	14E	35	NESE	09S14E	09S14E35	09S14E35NESE
Twin Falls Canal Company	40.4	39.047	09S	14E	28	SWSE	09S14E	09S14E28	09S14E28SWSE
Twin Falls Canal Company	34.8	0.000	09S	14E	30	SWNW	09S14E	09S14E30	09S14E30SWNW
Twin Falls Canal Company	34.8	0.000	09S	14E	30	SWNW	09S14E	09S14E30	09S14E30SWNW
Twin Falls Canal Company	39.8	0.000	09S	13E	25	NWNE	09S13E	09S13E25	09S13E25NWNE
Twin Falls Canal Company	38.0	0.000	09S	13E	25	SWNE	09S13E	09S13E25	09S13E25SWNE
Twin Falls Canal Company	39.8	0.000	09S	13E	25	NWNE	09S13E	09S13E25	09S13E25NWNE
Twin Falls Canal Company	2.8	2.818	09S	14E	33	NESW	09S14E	09S14E33	09S14E33NESW
Twin Falls Canal Company	40.6	0.000	09S	14E	33	SWSW	09S14E	09S14E33	09S14E33SWSW
Twin Falls Canal Company	2.8	0.000	09S	14E	33	NESW	09S14E	09S14E33	09S14E33NESW
Twin Falls Canal Company	19.2	0.000	10S	14E	3	SWNW	10S14E	10S14E3	10S14E3SWNW
Twin Falls Canal Company	19.2	19.180	10S	14E	3	SWNW	10S14E	10S14E3	10S14E3SWNW
Twin Falls Canal Company	39.3	39.206	10S	14E	3	NWNW	10S14E	10S14E3	10S14E3NWNW
Twin Falls Canal Company	39.9	0.000	10S	14E	6	SENE	10S14E	10S14E6	10S14E6SENE
Twin Falls Canal Company	32.3	0.000	10S	14E	5	NESE	10S14E	10S14E5	10S14E5NESE
Twin Falls Canal Company	32.3	0.000	10S	14E	5	NESE	10S14E	10S14E5	10S14E5NESE
Twin Falls Canal Company	32.3	32.060	10S	14E	5	NESE	10S14E	10S14E5	10S14E5NESE
Twin Falls Canal Company	38.4	0.000	10S	14E	5	SESE	10S14E	10S14E5	10S14E5SESE
Twin Falls Canal Company	38.4	37.893	10S	14E	5	SESE	10S14E	10S14E5	10S14E5SESE
Twin Falls Canal Company	35.0	35.023	10S	14E	5	SWNW	10S14E	10S14E5	10S14E5SWNW
Twin Falls Canal Company	14.1	14.076	10S	14E	5	NWSW	10S14E	10S14E5	10S14E5NWSW

Twin Falls Canal Company	39.9	39.694	10S	14E	6	SENE	1	10S14E	10S14E6	10S14E6SENE
Twin Falls Canal Company	37.1	36.479	10S	14E	6	NENE		10S14E	10S14E6	10S14E6NENE
Twin Falls Canal Company	40.9	0.000	09S	14E	31	NENW		09S14E	09S14E31	09S14E31NENW
Twin Falls Canal Company	40.6	37.728	09S	14E	33	SWSW		09S14E	09S14E33	09S14E33SWSW
Twin Falls Canal Company	40.9	40.266	09S	14E	31	NENW		09S14E	09S14E31	09S14E31NENW
Twin Falls Canal Company	36.4	0.000	09S	14E	31	NWNW	1	09S14E	09S14E31	09S14E31NWNW
Twin Falls Canal Company	40.3	0.000	10S	14E	10	NWNE		10S14E	10S14E10	10S14E10NWNE
Twin Falls Canal Company	21.8	21.835	10S	14E	11	SWNE		10S14E	10S14E11	10S14E11SWNE
Twin Falls Canal Company	5.6	5.639	10S	14E	11	NWSE		10S14E	10S14E11	10S14E11NWSE
Twin Falls Canal Company	27.7	27.558	10S	14E	11	SENE		10S14E	10S14E11	10S14E11SENE
Twin Falls Canal Company	27.7	0.000	10S	14E	11	SENE		10S14E	10S14E11	10S14E11SENE
Twin Falls Canal Company	40.3	39.419	10S	14E	10	NENW		10S14E	10S14E10	10S14E10NENW
Twin Falls Canal Company	40.3	39.504	10S	14E	10	NWNE		10S14E	10S14E10	10S14E10NWNE
Twin Falls Canal Company	40.3	40.255	10S	14E	8	NESW		10S14E	10S14E8	10S14E8NESW
Twin Falls Canal Company	12.9	0.000	10S	14E	8	SWSE		10S14E	10S14E8	10S14E8SWSE
Twin Falls Canal Company	12.9	12.863	10S	14E	8	SWSE		10S14E	10S14E8	10S14E8SWSE
Twin Falls Canal Company	17.7	17.704	10S	14E	9	SESW		10S14E	10S14E9	10S14E9SESW
Twin Falls Canal Company	15.4	0.000	10S	14E	8	NWSW		10S14E	10S14E8	10S14E8NWSW
Twin Falls Canal Company	4.9	0.000	10S	14E	8	SWSW		10S14E	10S14E8	10S14E8SWSW
Twin Falls Canal Company	38.8	37.837	10S	14E	8	SESW		10S14E	10S14E8	10S14E8SESW
Twin Falls Canal Company	15.4	15.447	10S	14E	8	NWSW		10S14E	10S14E8	10S14E8NWSW
Twin Falls Canal Company	4.9	4.942	10S	14E	8	SWSW		10S14E	10S14E8	10S14E8SWSW
Twin Falls Canal Company	38.8	0.000	10S	14E	8	SESW		10S14E	10S14E8	10S14E8SESW
Twin Falls Canal Company	39.5	38.029	10S	14E	8	SESE		10S14E	10S14E8	10S14E8SESE
Twin Falls Canal Company	35.1	35.146	10S	13E	12	NESE		10S13E	10S13E12	10S13E12NESE
Twin Falls Canal Company	35.1	0.000	10S	13E	12	NESE		10S13E	10S13E12	10S13E12NESE
Twin Falls Canal Company	8.3	8.286	10S	14E	22	NESW		10S14E	10S14E22	10S14E22NESW
Twin Falls Canal Company	40.3	40.285	10S	14E	27	SENW		10S14E	10S14E27	10S14E27SENW
Twin Falls Canal Company	33.4	0.000	10S	14E	27	SENE		10S14E	10S14E27	10S14E27SENE
Twin Falls Canal Company	40.3	40.269	10S	14E	27	SWNE		10S14E	10S14E27	10S14E27SWNE
Twin Falls Canal Company	40.3	0.000	10S	14E	27	SENW		10S14E	10S14E27	10S14E27SENW
Twin Falls Canal Company	33.4	0.000	10S	14E	27	SENE		10S14E	10S14E27	10S14E27SENE
Twin Falls Canal Company	40.3	0.000	10S	14E	27	SWNE		10S14E	10S14E27	10S14E27SWNE
Twin Falls Canal Company	40.3	0.000	10S	14E	27	SENW		10S14E	10S14E27	10S14E27SENW
Twin Falls Canal Company	36.6	35.814	10S	14E	22	SESW		10S14E	10S14E22	10S14E22SESW
Twin Falls Canal Company	8.3	0.000	10S	14E	22	NESW		10S14E	10S14E22	10S14E22NESW
Twin Falls Canal Company	36.6	0.000	10S	14E	22	SESW		10S14E	10S14E22	10S14E22SESW

Twin Falls Canal Company	36.6	0.001	10S	14E	22	SESW	10S14E	10S14E22	10S14E22SESW
Twin Falls Canal Company	40.3	0.000	10S	14E	27	SESW	10S14E	10S14E27	10S14E27SESW
Twin Falls Canal Company	33.4	33.304	10S	14E	27	SENE	10S14E	10S14E27	10S14E27SENE
Twin Falls Canal Company	33.4	0.000	10S	14E	27	SENE	10S14E	10S14E27	10S14E27SENE
Twin Falls Canal Company	40.2	40.244	10S	14E	17	NESW	10S14E	10S14E17	10S14E17NESW
Twin Falls Canal Company	40.2	40.205	10S	14E	17	SESW	10S14E	10S14E17	10S14E17SESW
Twin Falls Canal Company	40.2	0.000	10S	14E	17	NESW	10S14E	10S14E17	10S14E17NESW
Twin Falls Canal Company	40.2	0.000	10S	14E	17	NWSW	10S14E	10S14E17	10S14E17NWSW
Twin Falls Canal Company	40.2	38.357	10S	14E	17	SWNW	10S14E	10S14E17	10S14E17SWNW
Twin Falls Canal Company	40.2	38.128	10S	14E	17	NWSW	10S14E	10S14E17	10S14E17NWSW
Twin Falls Canal Company	40.2	0.000	10S	14E	17	SESW	10S14E	10S14E17	10S14E17SESW
Twin Falls Canal Company	40.2	0.000	10S	14E	17	SESW	10S14E	10S14E17	10S14E17SESW
Twin Falls Canal Company	11.0	0.000	10S	14E	17	NENE	10S14E	10S14E17	10S14E17NENE
Twin Falls Canal Company	11.0	11.004	10S	14E	17	NENE	10S14E	10S14E17	10S14E17NENE
Twin Falls Canal Company	40.2	0.000	10S	14E	20	NWSE	10S14E	10S14E20	10S14E20NWSE
Twin Falls Canal Company	40.1	40.141	10S	14E	20	SWNE	10S14E	10S14E20	10S14E20SWNE
Twin Falls Canal Company	40.2	40.169	10S	14E	20	NWSE	10S14E	10S14E20	10S14E20NWSE
Twin Falls Canal Company	40.2	0.000	10S	14E	21	NESW	10S14E	10S14E21	10S14E21NESW
Twin Falls Canal Company	40.2	0.000	10S	14E	21	NESE	10S14E	10S14E21	10S14E21NESE
Twin Falls Canal Company	40.2	40.215	10S	14E	21	NESW	10S14E	10S14E21	10S14E21NESW
Twin Falls Canal Company	40.2	0.000	10S	14E	21	SESW	10S14E	10S14E21	10S14E21SESW
Twin Falls Canal Company	40.2	40.187	10S	14E	21	NWSE	10S14E	10S14E21	10S14E21NWSE
Twin Falls Canal Company	40.1	0.000	10S	14E	21	SESE	10S14E	10S14E21	10S14E21SESE
Twin Falls Canal Company	40.2	38.234	10S	14E	20	SWSE	10S14E	10S14E20	10S14E20SWSE
Twin Falls Canal Company	40.2	38.584	10S	14E	21	SESW	10S14E	10S14E21	10S14E21SESW
Twin Falls Canal Company	40.2	0.000	10S	14E	21	SWSE	10S14E	10S14E21	10S14E21SWSE
Twin Falls Canal Company	40.2	0.000	10S	14E	21	SESW	10S14E	10S14E21	10S14E21SESW
Twin Falls Canal Company	40.2	38.721	10S	14E	21	SWSE	10S14E	10S14E21	10S14E21SWSE
Twin Falls Canal Company	40.2	0.000	10S	14E	20	NWNE	10S14E	10S14E20	10S14E20NWNE
Twin Falls Canal Company	40.1	0.000	10S	14E	20	SWNE	10S14E	10S14E20	10S14E20SWNE
Twin Falls Canal Company	40.2	39.003	10S	14E	20	NWNE	10S14E	10S14E20	10S14E20NWNE
Twin Falls Canal Company	40.2	38.702	10S	14E	21	NESE	10S14E	10S14E21	10S14E21NESE
Twin Falls Canal Company	40.1	37.018	10S	14E	21	SESE	10S14E	10S14E21	10S14E21SESE
Twin Falls Canal Company	15.1	15.063	10S	14E	21	NWSW	10S14E	10S14E21	10S14E21NWSW
Twin Falls Canal Company	39.9	0.000	10S	14E	21	NWNW	10S14E	10S14E21	10S14E21NWNW
Twin Falls Canal Company	39.9	37.817	10S	14E	21	NWNW	10S14E	10S14E21	10S14E21NWNW
Twin Falls Canal Company	40.2	0.000	10S	14E	20	NWNE	10S14E	10S14E20	10S14E20NWNE

Twin Falls Canal Company	40.1	0.000	10S	14E	20	SWNE		10S14E	10S14E20	10S14E20SWNE
Twin Falls Canal Company	40.2	0.000	10S	14E	20	NWSE		10S14E	10S14E20	10S14E20NWSE
Twin Falls Canal Company	40.1	37.152	10S	14E	20	NENE		10S14E	10S14E20	10S14E20NENE
Twin Falls Canal Company	40.3	40.320	10S	14E	19	SENW		10S14E	10S14E19	10S14E19SENW
Twin Falls Canal Company	23.9	23.925	10S	14E	19	NWSE		10S14E	10S14E19	10S14E19NWSE
Twin Falls Canal Company	40.3	0.000	10S	14E	19	SESW		10S14E	10S14E19	10S14E19SESW
Twin Falls Canal Company	23.9	0.000	10S	14E	19	NWSE		10S14E	10S14E19	10S14E19NWSE
Twin Falls Canal Company	40.3	0.000	10S	14E	19	NESW		10S14E	10S14E19	10S14E19NESW
Twin Falls Canal Company	40.3	40.280	10S	14E	19	NESW		10S14E	10S14E19	10S14E19NESW
Twin Falls Canal Company	16.6	16.630	10S	13E	24	NWSE		10S13E	10S13E24	10S13E24NWSE
Twin Falls Canal Company	6.2	6.217	10S	13E	24	SWNE		10S13E	10S13E24	10S13E24SWNE
Twin Falls Canal Company	40.3	0.000	10S	14E	19	NESE		10S14E	10S14E19	10S14E19NESE
Twin Falls Canal Company	40.3	0.000	10S	14E	19	SESW		10S14E	10S14E19	10S14E19SESW
Twin Falls Canal Company	35.4	0.000	10S	14E	19	SWSW	4	10S14E	10S14E19	10S14E19SWSW
Twin Falls Canal Company	40.3	38.500	10S	14E	19	SESW		10S14E	10S14E19	10S14E19SESW
Twin Falls Canal Company	39.9	38.788	10S	14E	19	NENW		10S14E	10S14E19	10S14E19NENW
Twin Falls Canal Company	40.3	0.000	10S	14E	19	SENW		10S14E	10S14E19	10S14E19SENW
Twin Falls Canal Company	33.8	0.000	10S	14E	19	NWNW	1	10S14E	10S14E19	10S14E19NWNW
Twin Falls Canal Company	34.4	33.331	10S	14E	19	SWNW	2	10S14E	10S14E19	10S14E19SWNW
Twin Falls Canal Company	40.3	0.000	10S	14E	19	SENW		10S14E	10S14E19	10S14E19SENW
Twin Falls Canal Company	33.3	32.042	10S	14E	19	NWSW	3	10S14E	10S14E19	10S14E19NWSW
Twin Falls Canal Company	35.4	33.137	10S	14E	19	SWSW	4	10S14E	10S14E19	10S14E19SWSW
Twin Falls Canal Company	40.3	0.000	10S	14E	19	SENW		10S14E	10S14E19	10S14E19SENW
Twin Falls Canal Company	33.8	32.143	10S	14E	19	NWNW	1	10S14E	10S14E19	10S14E19NWNW
Twin Falls Canal Company	15.0	14.526	10S	13E	24	SENE		10S13E	10S13E24	10S13E24SENE
Twin Falls Canal Company	40.3	39.174	10S	14E	19	NESE		10S14E	10S14E19	10S14E19NESE
Twin Falls Canal Company	38.4	37.054	10S	14E	19	SESE		10S14E	10S14E19	10S14E19SESE
Twin Falls Canal Company	37.5	36.894	10S	13E	23	NENW		10S13E	10S13E23	10S13E23NENW
Twin Falls Canal Company	37.5	0.000	10S	13E	23	NENW		10S13E	10S13E23	10S13E23NENW
Twin Falls Canal Company	20.1	18.847	10S	13E	23	NWNW		10S13E	10S13E23	10S13E23NWNW
Twin Falls Canal Company	40.2	0.000	10S	14E	29	NENE		10S14E	10S14E29	10S14E29NENE
Twin Falls Canal Company	40.2	40.162	10S	14E	29	SWNE		10S14E	10S14E29	10S14E29SWNE
Twin Falls Canal Company	40.2	0.000	10S	14E	29	SENE		10S14E	10S14E29	10S14E29SENE
Twin Falls Canal Company	37.2	0.000	10S	14E	29	SESW		10S14E	10S14E29	10S14E29SESW
Twin Falls Canal Company	14.0	0.000	10S	14E	29	NWSW		10S14E	10S14E29	10S14E29NWSW
Twin Falls Canal Company	37.2	37.043	10S	14E	29	SESW		10S14E	10S14E29	10S14E29SESW
Twin Falls Canal Company	34.1	0.000	10S	14E	29	SWSW		10S14E	10S14E29	10S14E29SWSW

Twin Falls Canal Company	37.2	0.000	10S	14E	29	SESW	10S14E	10S14E29	10S14E29SESW
Twin Falls Canal Company	34.1	33.419	10S	14E	29	SWSW	10S14E	10S14E29	10S14E29SWSW
Twin Falls Canal Company	40.2	39.208	10S	14E	29	NWNE	10S14E	10S14E29	10S14E29NWNE
Twin Falls Canal Company	40.2	0.000	10S	14E	29	NENE	10S14E	10S14E29	10S14E29NENE
Twin Falls Canal Company	40.2	38.580	10S	14E	29	SENE	10S14E	10S14E29	10S14E29SENE
Twin Falls Canal Company	40.2	0.000	10S	14E	29	NWNE	10S14E	10S14E29	10S14E29NWNE
Twin Falls Canal Company	40.2	37.781	10S	14E	29	NENE	10S14E	10S14E29	10S14E29NENE
Twin Falls Canal Company	0.8	0.765	10S	14E	30	NESW	10S14E	10S14E30	10S14E30NESW
Twin Falls Canal Company	35.3	0.000	10S	14E	30	NWNW	10S14E	10S14E30	10S14E30NWNW
Twin Falls Canal Company	40.3	0.000	10S	14E	30	NWSE	10S14E	10S14E30	10S14E30NWSE
Twin Falls Canal Company	34.5	0.000	10S	14E	30	SWNW	10S14E	10S14E30	10S14E30SWNW
Twin Falls Canal Company	40.3	40.259	10S	14E	30	SENW	10S14E	10S14E30	10S14E30SENW
Twin Falls Canal Company	39.5	0.000	10S	13E	25	NWSW	10S13E	10S13E25	10S13E25NWSW
Twin Falls Canal Company	19.2	0.000	10S	13E	25	NESW	10S13E	10S13E25	10S13E25NESW
Twin Falls Canal Company	40.4	0.000	10S	13E	25	SWSE	10S13E	10S13E25	10S13E25SWSE
Twin Falls Canal Company	19.2	19.162	10S	13E	25	NESW	10S13E	10S13E25	10S13E25NESW
Twin Falls Canal Company	39.5	38.716	10S	13E	25	NWSW	10S13E	10S13E25	10S13E25NWSW
Twin Falls Canal Company	40.4	39.356	10S	13E	25	SWSE	10S13E	10S13E25	10S13E25SWSE
Twin Falls Canal Company	39.5	0.000	10S	13E	25	NWSW	10S13E	10S13E25	10S13E25NWSW
Twin Falls Canal Company	40.4	0.000	10S	13E	25	SWSE	10S13E	10S13E25	10S13E25SWSE
Twin Falls Canal Company	18.9	18.906	10S	13E	25	SESW	10S13E	10S13E25	10S13E25SESW
Twin Falls Canal Company	36.9	0.000	10S	13E	25	SWSW	10S13E	10S13E25	10S13E25SWSW
Twin Falls Canal Company	36.9	36.411	10S	13E	25	SWSW	10S13E	10S13E25	10S13E25SWSW
Twin Falls Canal Company	40.3	0.000	10S	14E	30	SWNE	10S14E	10S14E30	10S14E30SWNE
Twin Falls Canal Company	40.3	39.238	10S	14E	30	NENW	10S14E	10S14E30	10S14E30NENW
Twin Falls Canal Company	38.2	0.000	10S	13E	25	NENE	10S13E	10S13E25	10S13E25NENE
Twin Falls Canal Company	26.8	26.196	10S	13E	25	NWNE	10S13E	10S13E25	10S13E25NWNE
Twin Falls Canal Company	40.3	0.000	10S	14E	30	NWSE	10S14E	10S14E30	10S14E30NWSE
Twin Falls Canal Company	34.5	33.403	10S	14E	30	SWNW	10S14E	10S14E30	10S14E30SWNW
Twin Falls Canal Company	40.3	0.000	10S	14E	30	SENW	10S14E	10S14E30	10S14E30SENW
Twin Falls Canal Company	0.8	0.000	10S	14E	30	NESW	10S14E	10S14E30	10S14E30NESW
Twin Falls Canal Company	40.3	0.000	10S	14E	30	SENW	10S14E	10S14E30	10S14E30SENW
Twin Falls Canal Company	2.9	2.933	10S	14E	30	NWSW	10S14E	10S14E30	10S14E30NWSW
Twin Falls Canal Company	35.3	33.539	10S	14E	30	NWNW	10S14E	10S14E30	10S14E30NWNW
Twin Falls Canal Company	38.2	36.572	10S	13E	25	NENE	10S13E	10S13E25	10S13E25NENE
Twin Falls Canal Company	26.8	0.000	10S	13E	25	NWNE	10S13E	10S13E25	10S13E25NWNE
Twin Falls Canal Company	40.2	0.000	10S	13E	26	NWNE	10S13E	10S13E26	10S13E26NWNE

Twin Falls Canal Company	40.2	0.000	10S	13E	27	NWSE	10S13E	10S13E27	10S13E27NWSE
Twin Falls Canal Company	40.2	40.208	10S	13E	27	NWSE	10S13E	10S13E27	10S13E27NWSE
Twin Falls Canal Company	40.2	39.467	10S	13E	26	NWNE	10S13E	10S13E26	10S13E26NWNE
Twin Falls Canal Company	40.2	0.000	10S	13E	27	NWSE	10S13E	10S13E27	10S13E27NWSE
Twin Falls Canal Company	40.2	38.125	10S	13E	27	SWSE	10S13E	10S13E27	10S13E27SWSE
Twin Falls Canal Company	40.2	38.405	10S	13E	26	NENE	10S13E	10S13E26	10S13E26NENE
Twin Falls Canal Company	40.2	0.000	11S	13E	3	SWSE	11S13E	11S13E3	11S13E3SWSE
Twin Falls Canal Company	40.1	0.000	11S	13E	3	NWSW	11S13E	11S13E3	11S13E3NWSW
Twin Falls Canal Company	40.1	38.779	11S	13E	3	NWSW	11S13E	11S13E3	11S13E3NWSW
Twin Falls Canal Company	40.2	0.000	11S	13E	3	SWSE	11S13E	11S13E3	11S13E3SWSE
Twin Falls Canal Company	40.1	0.000	11S	13E	3	NWSW	11S13E	11S13E3	11S13E3NWSW
Twin Falls Canal Company	40.2	38.002	11S	13E	3	SESW	11S13E	11S13E3	11S13E3SESW
Twin Falls Canal Company	40.2	36.420	11S	13E	3	SESE	11S13E	11S13E3	11S13E3SESE
Twin Falls Canal Company	40.0	39.234	11S	13E	4	SENE	11S13E	11S13E4	11S13E4SENE
Twin Falls Canal Company	39.3	37.607	11S	13E	4	NENE	11S13E	11S13E4	11S13E4NENE
Twin Falls Canal Company	12.0	11.979	11S	13E	11	SWNW	11S13E	11S13E11	11S13E11SWNW
Twin Falls Canal Company	40.3	0.000	11S	13E	11	NWNE	11S13E	11S13E11	11S13E11NWNE
Twin Falls Canal Company	40.3	39.228	11S	13E	11	NWNE	11S13E	11S13E11	11S13E11NWNE
Twin Falls Canal Company	40.4	39.525	11S	13E	10	NENW	11S13E	11S13E10	11S13E10NENW
Twin Falls Canal Company	40.3	0.000	11S	13E	10	NWNE	11S13E	11S13E10	11S13E10NWNE
Twin Falls Canal Company	17.5	17.148	11S	13E	11	NWNW	11S13E	11S13E11	11S13E11NWNW
Twin Falls Canal Company	34.6	0.000	11S	13E	11	NENW	11S13E	11S13E11	11S13E11NENW
Twin Falls Canal Company	39.8	0.000	11S	19E	8	SWSE	11S19E	11S19E8	11S19E8SWSE
Twin Falls Canal Company	39.8	39.837	11S	19E	8	NESW	11S19E	11S19E8	11S19E8NESW
Twin Falls Canal Company	39.8	0.000	11S	19E	8	SWSW	11S19E	11S19E8	11S19E8SWSW
Twin Falls Canal Company	39.8	38.449	11S	19E	8	SESW	11S19E	11S19E8	11S19E8SESW
Twin Falls Canal Company	39.8	38.930	11S	19E	8	NWSW	11S19E	11S19E8	11S19E8NWSW
Twin Falls Canal Company	39.8	37.648	11S	19E	8	SWSW	11S19E	11S19E8	11S19E8SWSW
Twin Falls Canal Company	39.9	39.859	11S	19E	10	NESW	11S19E	11S19E10	11S19E10NESW
Twin Falls Canal Company	39.9	0.000	11S	19E	10	NWSE	11S19E	11S19E10	11S19E10NWSE
Twin Falls Canal Company	39.9	0.000	11S	19E	10	NESW	11S19E	11S19E10	11S19E10NESW
Twin Falls Canal Company	39.9	39.948	11S	19E	10	NWSE	11S19E	11S19E10	11S19E10NWSE
Twin Falls Canal Company	39.9	0.000	11S	19E	10	SWNE	11S19E	11S19E10	11S19E10SWNE
Twin Falls Canal Company	39.9	0.000	11S	19E	10	NWSE	11S19E	11S19E10	11S19E10NWSE
Twin Falls Canal Company	39.8	0.000	11S	19E	10	NENW	11S19E	11S19E10	11S19E10NENW
Twin Falls Canal Company	39.9	0.000	11S	19E	10	NWNE	11S19E	11S19E10	11S19E10NWNE
Twin Falls Canal Company	39.9	39.916	11S	19E	10	SENW	11S19E	11S19E10	11S19E10SENW

Twin Falls Canal Company	39.9	0.000	11S	19E	10	NWSE	11S19E	11S19E10	11S19E10NWSE
Twin Falls Canal Company	39.9	39.941	11S	19E	10	SWNE	11S19E	11S19E10	11S19E10SWNE
Twin Falls Canal Company	39.8	38.368	11S	19E	10	SWSE	11S19E	11S19E10	11S19E10SWSE
Twin Falls Canal Company	39.9	38.665	11S	19E	10	SENE	11S19E	11S19E10	11S19E10SENE
Twin Falls Canal Company	39.9	0.000	11S	19E	10	NWNE	11S19E	11S19E10	11S19E10NWNE
Twin Falls Canal Company	39.9	0.000	11S	19E	10	SENE	11S19E	11S19E10	11S19E10SENE
Twin Falls Canal Company	39.9	0.000	11S	19E	10	SESE	11S19E	11S19E10	11S19E10SESE
Twin Falls Canal Company	39.8	0.000	11S	19E	10	SWSE	11S19E	11S19E10	11S19E10SWSE
Twin Falls Canal Company	39.9	0.000	11S	19E	10	SWNE	11S19E	11S19E10	11S19E10SWNE
Twin Falls Canal Company	40.0	38.680	11S	19E	10	NESE	11S19E	11S19E10	11S19E10NESE
Twin Falls Canal Company	39.9	37.380	11S	19E	10	SESE	11S19E	11S19E10	11S19E10SESE
Twin Falls Canal Company	39.8	39.212	11S	19E	10	NENW	11S19E	11S19E10	11S19E10NENW
Twin Falls Canal Company	39.9	0.000	11S	19E	10	SENW	11S19E	11S19E10	11S19E10SENW
Twin Falls Canal Company	39.9	39.176	11S	19E	10	NWNE	11S19E	11S19E10	11S19E10NWNE
Twin Falls Canal Company	39.9	0.000	11S	19E	10	NWNE	11S19E	11S19E10	11S19E10NWNE
Twin Falls Canal Company	39.9	37.902	11S	19E	10	NENE	11S19E	11S19E10	11S19E10NENE
Twin Falls Canal Company	39.7	38.446	11S	19E	10	NWSW	11S19E	11S19E10	11S19E10NWSW
Twin Falls Canal Company	39.9	0.000	11S	19E	10	NESW	11S19E	11S19E10	11S19E10NESW
Twin Falls Canal Company	39.7	38.515	11S	19E	10	SWNW	11S19E	11S19E10	11S19E10SWNW
Twin Falls Canal Company	39.8	37.975	11S	19E	10	NWNW	11S19E	11S19E10	11S19E10NWNW
Twin Falls Canal Company	39.9	0.000	11S	19E	10	SENW	11S19E	11S19E10	11S19E10SENW
Twin Falls Canal Company	39.9	39.907	11S	19E	3	NWSE	11S19E	11S19E3	11S19E3NWSE
Twin Falls Canal Company	39.9	0.000	11S	19E	3	SESE	11S19E	11S19E3	11S19E3SESE
Twin Falls Canal Company	39.9	39.857	11S	19E	3	NESW	11S19E	11S19E3	11S19E3NESW
Twin Falls Canal Company	39.3	0.000	11S	19E	3	NENE	11S19E	11S19E3	11S19E3NENE
Twin Falls Canal Company	40.0	0.000	11S	19E	3	NESE	11S19E	11S19E3	11S19E3NESE
Twin Falls Canal Company	40.0	39.962	11S	19E	3	SWNE	11S19E	11S19E3	11S19E3SWNE
Twin Falls Canal Company	39.9	0.000	11S	19E	3	NWSE	11S19E	11S19E3	11S19E3NWSE
Twin Falls Canal Company	39.9	39.886	11S	19E	3	SENW	11S19E	11S19E3	11S19E3SENW
Twin Falls Canal Company	39.2	37.693	11S	19E	3	NWNE	11S19E	11S19E3	11S19E3NWNE
Twin Falls Canal Company	39.9	37.488	11S	19E	3	SWSE	11S19E	11S19E3	11S19E3SWSE
Twin Falls Canal Company	39.9	0.000	11S	19E	3	SESE	11S19E	11S19E3	11S19E3SESE
Twin Falls Canal Company	39.9	0.000	11S	19E	3	NWSE	11S19E	11S19E3	11S19E3NWSE
Twin Falls Canal Company	39.7	0.000	11S	19E	3	NWSW	11S19E	11S19E3	11S19E3NWSW
Twin Falls Canal Company	39.8	37.251	11S	19E	3	SESW	11S19E	11S19E3	11S19E3SESW
Twin Falls Canal Company	40.0	38.579	11S	19E	3	SENE	11S19E	11S19E3	11S19E3SENE
Twin Falls Canal Company	40.0	38.186	11S	19E	3	NESE	11S19E	11S19E3	11S19E3NESE

Twin Falls Canal Company	39.3	36.656	11S	19E	3	NENE	1	11S19E	11S19E3	11S19E3NENE
Twin Falls Canal Company	39.9	0.000	11S	19E	3	SWSE		11S19E	11S19E3	11S19E3SWSE
Twin Falls Canal Company	39.9	35.727	11S	19E	3	SESE		11S19E	11S19E3	11S19E3SESE
Twin Falls Canal Company	39.7	38.423	11S	19E	3	NWSW		11S19E	11S19E3	11S19E3NWSW
Twin Falls Canal Company	0.7	0.691	10S	19E	28	SWNE		10S19E	10S19E28	10S19E28SWNE
Twin Falls Canal Company	0.7	0.694	10S	19E	27	SWNW		10S19E	10S19E27	10S19E27SWNW
Twin Falls Canal Company	39.1	6.895	10S	19E	28	NWNE		10S19E	10S19E28	10S19E28NWNE
Twin Falls Canal Company	0.1	0.000	10S	19E	28	NENW		10S19E	10S19E28	10S19E28NENW
Twin Falls Canal Company	0.1	0.014	10S	19E	28	NENW		10S19E	10S19E28	10S19E28NENW
Twin Falls Canal Company	39.1	26.660	10S	19E	28	NWNE		10S19E	10S19E28	10S19E28NWNE
Twin Falls Canal Company	0.1	0.000	10S	19E	28	NENW		10S19E	10S19E28	10S19E28NENW
Twin Falls Canal Company	0.1	0.092	10S	19E	28	NENW		10S19E	10S19E28	10S19E28NENW
Twin Falls Canal Company	40.0	39.963	11S	19E	2	SENW		11S19E	11S19E2	11S19E2SENW
Twin Falls Canal Company	40.0	38.573	11S	19E	2	NWSW		11S19E	11S19E2	11S19E2NWSW
Twin Falls Canal Company	40.0	37.054	11S	19E	2	SWSW		11S19E	11S19E2	11S19E2SWSW
Twin Falls Canal Company	39.9	39.918	11S	19E	11	NWSE		11S19E	11S19E11	11S19E11NWSE
Twin Falls Canal Company	39.7	38.503	11S	19E	11	SESW		11S19E	11S19E11	11S19E11SESW
Twin Falls Canal Company	39.9	0.000	11S	19E	11	NWSW		11S19E	11S19E11	11S19E11NWSW
Twin Falls Canal Company	39.6	38.407	11S	19E	11	SWSE		11S19E	11S19E11	11S19E11SWSE
Twin Falls Canal Company	39.9	0.000	11S	19E	11	NESW		11S19E	11S19E11	11S19E11NESW
Twin Falls Canal Company	39.8	0.000	11S	19E	11	NESE		11S19E	11S19E11	11S19E11NESE
Twin Falls Canal Company	39.8	37.737	11S	19E	11	SWSW		11S19E	11S19E11	11S19E11SWSW
Twin Falls Canal Company	39.9	0.000	11S	19E	11	NWSW		11S19E	11S19E11	11S19E11NWSW
Twin Falls Canal Company	39.8	38.760	11S	19E	11	NESE		11S19E	11S19E11	11S19E11NESE
Twin Falls Canal Company	39.5	37.432	11S	19E	11	SESE		11S19E	11S19E11	11S19E11SESE
Twin Falls Canal Company	40.1	0.000	10S	19E	35	NENW		10S19E	10S19E35	10S19E35NENW
Twin Falls Canal Company	37.7	33.030	10S	19E	35	SENW		10S19E	10S19E35	10S19E35SENW
Twin Falls Canal Company	40.1	0.000	10S	19E	35	SWNE		10S19E	10S19E35	10S19E35SVNE
Twin Falls Canal Company	40.0	0.000	10S	19E	35	NWSE		10S19E	10S19E35	10S19E35NWSE
Twin Falls Canal Company	37.5	0.000	10S	19E	35	SESW		10S19E	10S19E35	10S19E35SESW
Twin Falls Canal Company	37.2	14.175	10S	19E	35	NESW		10S19E	10S19E35	10S19E35NESW
Twin Falls Canal Company	27.5	0.000	10S	19E	35	SWSE		10S19E	10S19E35	10S19E35SWSE
Twin Falls Canal Company	39.0	0.186	10S	19E	35	SWNW		10S19E	10S19E35	10S19E35SWNW
Twin Falls Canal Company	37.7	0.000	10S	19E	35	SENW		10S19E	10S19E35	10S19E35SENW
Twin Falls Canal Company	37.4	3.153	10S	19E	26	SWSW		10S19E	10S19E26	10S19E26SWSW
Twin Falls Canal Company	37.7	2.841	10S	19E	35	SENW		10S19E	10S19E35	10S19E35SENW
Twin Falls Canal Company	37.5	0.000	10S	19E	35	SESW		10S19E	10S19E35	10S19E35SESW

Twin Falls Canal Company	37.7	0.000	10S	19E	35	SENW	10S19E	10S19E35	10S19E35SESNW
Twin Falls Canal Company	37.2	19.742	10S	19E	35	NESW	10S19E	10S19E35	10S19E35NESW
Twin Falls Canal Company	39.0	37.464	10S	19E	35	SWNW	10S19E	10S19E35	10S19E35SWNW
Twin Falls Canal Company	39.0	0.000	10S	19E	35	SWNW	10S19E	10S19E35	10S19E35SWNW
Twin Falls Canal Company	36.6	21.146	10S	19E	35	NWNW	10S19E	10S19E35	10S19E35NWNW
Twin Falls Canal Company	37.9	35.825	11S	19E	2	SWNE	11S19E	11S19E2	11S19E2SWNE
Twin Falls Canal Company	38.0	0.000	11S	19E	2	SENE	11S19E	11S19E2	11S19E2SENE
Twin Falls Canal Company	35.5	0.000	11S	19E	2	NESE	11S19E	11S19E2	11S19E2NESE
Twin Falls Canal Company	38.0	1.063	11S	19E	2	SENE	11S19E	11S19E2	11S19E2SENE
Twin Falls Canal Company	35.5	0.000	11S	19E	2	NESE	11S19E	11S19E2	11S19E2NESE
Twin Falls Canal Company	39.9	0.000	11S	19E	2	NWSE	11S19E	11S19E2	11S19E2NWSE
Twin Falls Canal Company	35.5	15.508	11S	19E	2	NESE	11S19E	11S19E2	11S19E2NESE
Twin Falls Canal Company	39.9	0.000	11S	19E	2	NWSE	11S19E	11S19E2	11S19E2NWSE
Twin Falls Canal Company	37.3	32.474	11S	19E	2	SESE	11S19E	11S19E2	11S19E2SESE
Twin Falls Canal Company	37.1	35.602	11S	19E	13	SENE	11S19E	11S19E13	11S19E13SENE
Milner Irrigation District	39.8	0.000	11S	19E	13	NWSE	11S19E	11S19E13	11S19E13NWSE
Twin Falls Canal Company	37.4	36.060	11S	19E	13	NESE	11S19E	11S19E13	11S19E13NESE
Twin Falls Canal Company	0.6	0.458	11S	20E	18	NWNW	11S20E	11S20E18	11S20E18NWNW
Twin Falls Canal Company	0.6	0.000	11S	20E	18	NWNW	11S20E	11S20E18	11S20E18NWNW
Twin Falls Canal Company	11.7	0.000	11S	20E	18	SWNW	11S20E	11S20E18	11S20E18SWNW
Twin Falls Canal Company	18.9	18.421	11S	19E	12	SENE	11S19E	11S19E12	11S19E12SENE
Twin Falls Canal Company	0.8	0.791	11S	19E	12	NESE	11S19E	11S19E12	11S19E12NESE
Twin Falls Canal Company	38.7	0.033	11S	19E	12	SENW	11S19E	11S19E12	11S19E12SENW
Twin Falls Canal Company	7.4	5.157	11S	19E	12	SWNE	11S19E	11S19E12	11S19E12SWNE
Twin Falls Canal Company	7.4	0.323	11S	19E	12	SWNE	11S19E	11S19E12	11S19E12SWNE
Twin Falls Canal Company	38.7	0.000	11S	19E	12	SENW	11S19E	11S19E12	11S19E12SENW
Twin Falls Canal Company	39.9	0.000	11S	19E	12	NENW	11S19E	11S19E12	11S19E12NENW
Twin Falls Canal Company	14.0	0.000	11S	19E	12	NWNE	11S19E	11S19E12	11S19E12NWNE
Twin Falls Canal Company	7.4	0.000	11S	19E	12	SWNE	11S19E	11S19E12	11S19E12SWNE
Twin Falls Canal Company	26.1	26.124	11S	19E	12	NWSE	11S19E	11S19E12	11S19E12NWSE
Twin Falls Canal Company	30.8	0.000	11S	19E	12	SWSE	11S19E	11S19E12	11S19E12SWSE
Twin Falls Canal Company	26.1	0.000	11S	19E	12	NWSE	11S19E	11S19E12	11S19E12NWSE
Twin Falls Canal Company	30.8	30.440	11S	19E	12	SWSE	11S19E	11S19E12	11S19E12SWSE
Twin Falls Canal Company	2.3	1.866	11S	19E	12	SESE	11S19E	11S19E12	11S19E12SESE
Twin Falls Canal Company	30.8	0.000	11S	19E	12	SWSE	11S19E	11S19E12	11S19E12SWSE
Twin Falls Canal Company	5.0	4.956	11S	20E	7	NWNW	11S20E	11S20E7	11S20E7NWNW
Twin Falls Canal Company	39.9	0.000	11S	20E	6	SESW	11S20E	11S20E6	11S20E6SESW

Twin Falls Canal Company	39.9	7.126	11S	20E	6	SESW	11S20E	11S20E6	11S20E6SESW
Twin Falls Canal Company	39.9	2.215	11S	20E	6	SESW	11S20E	11S20E6	11S20E6SESW
Twin Falls Canal Company	1.2	0.883	10S	19E	36	NWSE	10S19E	10S19E36	10S19E36NWSE
Twin Falls Canal Company	27.5	0.000	10S	19E	36	NESW	10S19E	10S19E36	10S19E36NESW
Twin Falls Canal Company	9.1	7.631	10S	19E	36	SWSE	10S19E	10S19E36	10S19E36SWSE
Twin Falls Canal Company	27.1	27.129	10S	20E	35	SESW	10S20E	10S20E35	10S20E35SESW
Twin Falls Canal Company	23.7	22.081	10S	20E	35	NENE	10S20E	10S20E35	10S20E35NENE
Twin Falls Canal Company	27.1	0.000	10S	20E	35	SESW	10S20E	10S20E35	10S20E35SESW
Twin Falls Canal Company	23.7	0.000	10S	20E	35	NENE	10S20E	10S20E35	10S20E35NENE
Twin Falls Canal Company	27.1	0.000	10S	20E	35	SESW	10S20E	10S20E35	10S20E35SESW
Twin Falls Canal Company	39.2	0.000	09S	13E	25	NWSE	09S13E	09S13E25	09S13E25NWSE
Twin Falls Canal Company	29.5	15.407	09S	14E	30	NWSW	09S14E	09S14E30	09S14E30NWSW
Twin Falls Canal Company	25.8	25.787	09S	14E	30	SWSW	09S14E	09S14E30	09S14E30SWSW
Twin Falls Canal Company	40.9	0.000	09S	14E	31	NENW	09S14E	09S14E31	09S14E31NENW
Twin Falls Canal Company	36.4	9.990	09S	14E	31	NWNW	09S14E	09S14E31	09S14E31NWNW
Twin Falls Canal Company	3.9	0.019	09S	14E	14	SWSE	09S14E	09S14E14	09S14E14SWSE
Twin Falls Canal Company	39.5	0.000	09S	14E	13	SWSE	09S14E	09S14E13	09S14E13SWSE
Twin Falls Canal Company	5.5	1.779	09S	14E	24	SENE	09S14E	09S14E24	09S14E24SENE
Twin Falls Canal Company	36.4	0.000	09S	14E	24	NESE	09S14E	09S14E24	09S14E24NESE
Twin Falls Canal Company	39.5	0.000	09S	14E	24	NENE	09S14E	09S14E24	09S14E24NENE
Twin Falls Canal Company	38.6	16.818	09S	14E	24	NWSE	09S14E	09S14E24	09S14E24NWSE
Twin Falls Canal Company	34.1	11.810	09S	15E	18	NWNW	09S15E	09S15E18	09S15E18NWNW
Twin Falls Canal Company	34.1	0.000	09S	15E	18	NWNW	09S15E	09S15E18	09S15E18NWNW
Twin Falls Canal Company	9.2	5.151	09S	16E	25	NENE	09S16E	09S16E25	09S16E25NENE
Twin Falls Canal Company	37.8	30.406	09S	17E	32	NENE	09S17E	09S17E32	09S17E32NENE
Twin Falls Canal Company	2.6	0.000	09S	17E	32	SENE	09S17E	09S17E32	09S17E32SENE
Twin Falls Canal Company	40.2	0.000	09S	17E	33	SWNW	09S17E	09S17E33	09S17E33SWNW
Twin Falls Canal Company	2.6	0.930	09S	17E	32	SENE	09S17E	09S17E32	09S17E32SENE
Twin Falls Canal Company	40.2	0.000	09S	17E	33	SWNW	09S17E	09S17E33	09S17E33SWNW
Twin Falls Canal Company	33.8	33.824	09S	17E	33	NWNW	09S17E	09S17E33	09S17E33NWNW
Twin Falls Canal Company	40.2	30.786	09S	17E	33	SWNW	09S17E	09S17E33	09S17E33SWNW
Twin Falls Canal Company	2.5	0.000	09S	17E	33	SWSE	09S17E	09S17E33	09S17E33SWSE
Twin Falls Canal Company	40.1	12.166	09S	17E	33	NESW	09S17E	09S17E33	09S17E33NESW
Twin Falls Canal Company	37.5	5.785	09S	17E	33	NWSE	09S17E	09S17E33	09S17E33NWSE
Twin Falls Canal Company	20.2	0.000	09S	17E	33	NESE	09S17E	09S17E33	09S17E33NESE
Twin Falls Canal Company	2.2	0.000	09S	17E	33	SESE	09S17E	09S17E33	09S17E33SESE
Twin Falls Canal Company	20.2	7.289	09S	17E	33	NESE	09S17E	09S17E33	09S17E33NESE

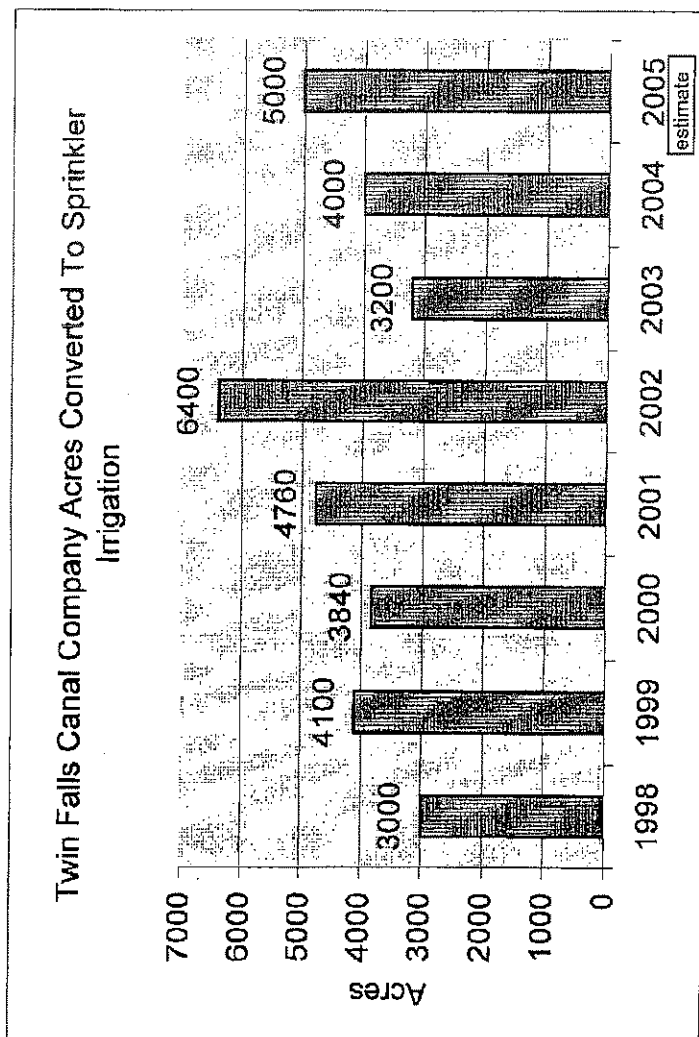
Twin Falls Canal Company	20.2	5.290	09S	17E	33	NESE	4	09S17E	09S17E33	09S17E33NESE
Twin Falls Canal Company	37.5	14.820	09S	17E	33	NWSE	5	09S17E	09S17E33	09S17E33NWSE
Twin Falls Canal Company	20.2	0.000	09S	17E	33	NESE	4	09S17E	09S17E33	09S17E33NESE
Twin Falls Canal Company	2.5	2.472	09S	17E	33	SWSE		09S17E	09S17E33	09S17E33SWSE
Twin Falls Canal Company	2.2	0.000	09S	17E	33	SESE		09S17E	09S17E33	09S17E33SESE
Twin Falls Canal Company	2.2	2.204	09S	17E	33	SESE		09S17E	09S17E33	09S17E33SESE
Twin Falls Canal Company	0.1	0.114	09S	17E	34	NWSW	3	09S17E	09S17E34	09S17E34NWSW
Twin Falls Canal Company	11.9	11.867	09S	17E	34	SESE	6	09S17E	09S17E34	09S17E34SESE
Twin Falls Canal Company	0.9	0.000	10S	17E	3	NENE	1	10S17E	10S17E3	10S17E3NENE
Twin Falls Canal Company	0.1	0.000	09S	17E	34	NWSW	3	09S17E	09S17E34	09S17E34NWSW
Twin Falls Canal Company	20.2	0.000	09S	17E	33	NESE	4	09S17E	09S17E33	09S17E33NESE
Twin Falls Canal Company	2.2	0.000	09S	17E	33	SESE		09S17E	09S17E33	09S17E33SESE
Twin Falls Canal Company	17.9	14.026	10S	13E	14	SESW		10S13E	10S13E14	10S13E14SESW
Twin Falls Canal Company	40.3	34.691	10S	14E	30	NWSE		10S14E	10S14E30	10S14E30NWSE
Twin Falls Canal Company	40.3	0.000	10S	14E	30	NWSE		10S14E	10S14E30	10S14E30NWSE
Twin Falls Canal Company	40.3	26.362	10S	14E	30	SWNE		10S14E	10S14E30	10S14E30SWNE
Twin Falls Canal Company	40.3	0.000	10S	14E	30	NWSE		10S14E	10S14E30	10S14E30NWSE
Twin Falls Canal Company	14.0	13.762	10S	14E	29	NWSW		10S14E	10S14E29	10S14E29NWSW
Twin Falls Canal Company	40.2	28.552	10S	14E	29	NENW		10S14E	10S14E29	10S14E29NENW
Twin Falls Canal Company	3.5	0.000	10S	16E	20	SWSE		10S14E	10S14E20	10S14E20SWSE
Twin Falls Canal Company	0.9	0.000	10S	16E	2	NENE	1	10S16E	10S16E2	10S16E2NENE
Twin Falls Canal Company	0.6	0.632	10S	16E	1	SWNE	1	10S16E	10S16E1	10S16E1SWNE
Twin Falls Canal Company	3.5	0.000	10S	16E	2	NENE	1	10S16E	10S16E1	10S16E1NENE
Twin Falls Canal Company	0.8	0.789	10S	16E	1	SWNW		10S16E	10S16E1	10S16E1SWNW
Twin Falls Canal Company	3.6	1.446	10S	16E	1	NENW	3	10S16E	10S16E1	10S16E1NENW
Twin Falls Canal Company	0.9	0.000	10S	16E	1	SWNE		10S16E	10S16E1	10S16E1SWNE
Twin Falls Canal Company	0.9	0.905	10S	16E	1	SWNE		10S16E	10S16E1	10S16E1SWNE
Twin Falls Canal Company	0.9	0.000	10S	16E	1	SWNE		10S16E	10S16E1	10S16E1SWNE
Twin Falls Canal Company	0.9	0.787	10S	16E	1	NWSE		10S16E	10S16E1	10S16E1NWSE
Twin Falls Canal Company	3.6	1.363	10S	16E	1	NENW	3	10S16E	10S16E1	10S16E1NENW
Twin Falls Canal Company	39.1	23.736	10S	16E	1	SENW		10S16E	10S16E1	10S16E1SENW
Twin Falls Canal Company	35.6	0.000	10S	16E	1	NESW		10S16E	10S16E1	10S16E1NESW
Twin Falls Canal Company	39.1	0.000	10S	16E	1	SENW		10S16E	10S16E1	10S16E1SENW
Twin Falls Canal Company	35.6	16.366	10S	16E	1	NESW		10S16E	10S16E1	10S16E1NESW
Twin Falls Canal Company	4.7	0.970	10S	16E	1	SESE		10S16E	10S16E1	10S16E1SESE
Twin Falls Canal Company	38.5	34.778	10S	16E	14	SESW		10S16E	10S16E14	10S16E14SESW

Twin Falls Canal Company	2.6	0.000	10S	16E	14	NESW	10S16E	10S16E14	10S16E14NESW
Twin Falls Canal Company	1.5	1.319	10S	16E	14	SWSE	10S16E	10S16E14	10S16E14SWSE
Twin Falls Canal Company	37.7	22.691	10S	16E	33	SESW	10S16E	10S16E33	10S16E33SESW
Twin Falls Canal Company	39.5	25.412	10S	17E	1	SWSE	10S17E	10S17E1	10S17E1SWSE
Twin Falls Canal Company	1.7	1.725	10S	17E	1	NESE	10S17E	10S17E1	10S17E1NESE
Twin Falls Canal Company	0.5	0.257	10S	17E	1	NWSW	10S17E	10S17E1	10S17E1NWSW
Twin Falls Canal Company	37.8	0.000	10S	17E	1	NESW	10S17E	10S17E1	10S17E1NESW
Twin Falls Canal Company	37.8	8.466	10S	17E	1	NESW	10S17E	10S17E1	10S17E1NESW
Twin Falls Canal Company	39.6	16.301	10S	17E	1	NWSE	10S17E	10S17E1	10S17E1NWSE
Twin Falls Canal Company	39.4	0.000	10S	17E	1	SESW	10S17E	10S17E1	10S17E1SESW
Twin Falls Canal Company	37.3	0.000	10S	17E	2	SESW	10S17E	10S17E2	10S17E2SESW
Twin Falls Canal Company	3.0	3.010	10S	17E	2	SWSE	10S17E	10S17E2	10S17E2SWSE
Twin Falls Canal Company	37.3	28.143	10S	17E	2	SESW	10S17E	10S17E2	10S17E2SESW
Twin Falls Canal Company	36.9	30.843	10S	17E	2	NESE	10S17E	10S17E2	10S17E2NESE
Twin Falls Canal Company	3.0	0.000	10S	17E	2	SWSE	10S17E	10S17E2	10S17E2SWSE
Twin Falls Canal Company	39.0	15.210	10S	17E	2	SESE	10S17E	10S17E2	10S17E2SESE
Twin Falls Canal Company	37.3	0.000	10S	17E	2	SESW	10S17E	10S17E2	10S17E2SESW
Twin Falls Canal Company	3.0	3.010	10S	17E	2	SWSE	10S17E	10S17E2	10S17E2SWSE
Twin Falls Canal Company	37.3	28.143	10S	17E	2	SESW	10S17E	10S17E2	10S17E2SESW
Twin Falls Canal Company	39.0	15.210	10S	17E	2	SESE	10S17E	10S17E2	10S17E2SESE
Twin Falls Canal Company	37.3	0.000	10S	17E	2	SESW	10S17E	10S17E2	10S17E2SESW
Twin Falls Canal Company	3.0	3.010	10S	17E	2	SWSE	10S17E	10S17E2	10S17E2SWSE
Twin Falls Canal Company	37.3	0.000	10S	17E	2	SESW	10S17E	10S17E2	10S17E2SESW
Twin Falls Canal Company	3.0	3.010	10S	17E	2	SWSE	10S17E	10S17E2	10S17E2SWSE
Twin Falls Canal Company	18.4	0.190	10S	17E	14	SWSW	10S17E	10S17E14	10S17E14SWSW
Twin Falls Canal Company	18.4	18.225	10S	17E	14	SWSW	10S17E	10S17E14	10S17E14SWSW
Twin Falls Canal Company	1.4	1.352	10S	17E	18	SENE	10S17E	10S17E18	10S17E18SENE
Twin Falls Canal Company	4.8	4.187	10S	17E	18	NENE	10S17E	10S17E18	10S17E18NENE
Twin Falls Canal Company	1.1	0.910	10S	17E	7	NWNW	10S17E	10S17E7	10S17E7NWNW
Twin Falls Canal Company	1.7	0.000	10S	17E	4	NESE	10S17E	10S17E4	10S17E4NESE
Twin Falls Canal Company	1.7	0.370	10S	17E	4	NESE	10S17E	10S17E4	10S17E4NESE
Twin Falls Canal Company	2.8	0.019	10S	17E	8	NENE	10S17E	10S17E8	10S17E8NENE
Twin Falls Canal Company	0.3	0.250	10S	17E	4	SWNE	10S17E	10S17E4	10S17E4SWNE
Twin Falls Canal Company	1.7	0.000	10S	17E	4	NESE	10S17E	10S17E4	10S17E4NESE
Twin Falls Canal Company	32.9	26.268	10S	17E	6	NENE	10S17E	10S17E6	10S17E6NENE
Twin Falls Canal Company	32.9	26.268	10S	17E	6	NENE	10S17E	10S17E6	10S17E6NENE
Twin Falls Canal Company	0.2	0.000	10S	17E	18	SESW	10S17E	10S17E18	10S17E18SESW

Twin Falls Canal Company	14.9	14.906	10S	17E	19	NWNW	1	10S17E	10S17E19	10S17E19NWNW
Twin Falls Canal Company	15.0	0.000	10S	17E	19	SWNW	2	10S17E	10S17E19	10S17E19SWNW
Twin Falls Canal Company	2.0	0.000	10S	17E	19	SESW		10S17E	10S17E19	10S17E19SESW
Twin Falls Canal Company	14.3	0.000	10S	17E	19	NWSW	3	10S17E	10S17E19	10S17E19NWSW
Twin Falls Canal Company	2.1	1.990	10S	17E	19	SWSW	4	10S17E	10S17E19	10S17E19SWSW
Twin Falls Canal Company	2.4	0.000	10S	16E	24	NESE		10S16E	10S16E24	10S16E24NESE
Twin Falls Canal Company	2.0	0.531	10S	17E	21	SESW		10S17E	10S17E21	10S17E21SESW
Twin Falls Canal Company	38.2	37.553	10S	17E	28	SENE		10S17E	10S17E28	10S17E28SENE
Twin Falls Canal Company	1.5	1.426	10S	17E	28	NESE		10S17E	10S17E28	10S17E28NESE
Twin Falls Canal Company	1.2	0.000	10S	17E	36	NWNW		10S17E	10S17E36	10S17E36NWNW
Twin Falls Canal Company	35.7	0.000	10S	17E	36	NENW		10S17E	10S17E36	10S17E36NENW
Twin Falls Canal Company	1.5	1.516	10S	17E	36	SWNW		10S17E	10S17E36	10S17E36SWNW
Twin Falls Canal Company	0.1	0.000	10S	17E	36	NWSW		10S17E	10S17E36	10S17E36NWSW
Twin Falls Canal Company	2.7	0.000	10S	17E	36	NESW		10S17E	10S17E36	10S17E36NESW
Twin Falls Canal Company	38.6	38.639	10S	17E	36	SESW		10S17E	10S17E36	10S17E36SESW
Twin Falls Canal Company	1.2	1.227	10S	17E	36	NWNW		10S17E	10S17E36	10S17E36NWNW
Twin Falls Canal Company	35.7	35.335	10S	17E	36	NENW		10S17E	10S17E36	10S17E36NENW
Twin Falls Canal Company	0.1	0.108	10S	17E	36	NWSW		10S17E	10S17E36	10S17E36NWSW
Twin Falls Canal Company	2.7	0.000	10S	17E	36	NESW		10S17E	10S17E36	10S17E36NESW
Twin Falls Canal Company	1.7	1.704	10S	17E	26	NWSW		10S17E	10S17E26	10S17E26NWSW
Twin Falls Canal Company	28.0	26.766	10S	17E	23	NWNW		10S17E	10S17E23	10S17E23NWNW
Twin Falls Canal Company	34.4	31.098	10S	18E	12	SWSW		10S18E	10S18E12	10S18E12SWSW
Twin Falls Canal Company	34.4	2.927	10S	18E	12	SWSW		10S18E	10S18E12	10S18E12SWSW
Twin Falls Canal Company	23.1	0.000	10S	18E	13	NWNW		10S18E	10S18E13	10S18E13NWNW
Twin Falls Canal Company	23.1	19.351	10S	18E	13	NWNW		10S18E	10S18E13	10S18E13NWNW
Twin Falls Canal Company	35.3	3.845	10S	20E	33	SWSE	4	10S20E	10S20E33	10S20E33SWSE
Twin Falls Canal Company	17.5	0.000	11S	13E	11	NWNW		11S13E	11S13E11	11S13E11NWNW
Twin Falls Canal Company	34.6	10.433	11S	13E	11	NENW		11S13E	11S13E11	11S13E11NENW
Twin Falls Canal Company	17.8	0.135	11S	13E	11	NESW		11S13E	11S13E11	11S13E11NESW
Twin Falls Canal Company	0.4	0.000	11S	13E	11	NWSW		11S13E	11S13E11	11S13E11NWSW
Twin Falls Canal Company	0.4	0.007	11S	13E	11	NWSW		11S13E	11S13E11	11S13E11NWSW
Twin Falls Canal Company	40.9	19.196	11S	17E	10	NENE		11S17E	11S17E10	11S17E10NENE
Twin Falls Canal Company	6.2	1.423	11S	17E	8	SENE		11S17E	11S17E8	11S17E8SENE
Twin Falls Canal Company	40.2	6.180	11S	18E	7	NENW		11S18E	11S18E7	11S18E7NENW
Twin Falls Canal Company	39.8	0.000	11S	18E	33	NESW		11S18E	11S18E33	11S18E33NESW
Twin Falls Canal Company	39.8	0.000	11S	18E	33	NWSE		11S18E	11S18E33	11S18E33NWSE
Twin Falls Canal Company	39.7	0.031	11S	18E	33	SWSE		11S18E	11S18E33	11S18E33SWSE

Twin Falls Canal Company	39.7	0.000	11S	18E	33	SESW	11S18E	11S18E33	11S18E33SESW
Twin Falls Canal Company	39.7	10.165	11S	18E	33	SESW	11S18E	11S18E33	11S18E33SESW
Twin Falls Canal Company	39.8	0.000	11S	18E	33	NESW	11S18E	11S18E33	11S18E33NESW
Twin Falls Canal Company	39.7	10.720	11S	18E	33	SWSW	11S18E	11S18E33	11S18E33SWSW
Twin Falls Canal Company	39.7	0.000	11S	18E	33	SESW	11S18E	11S18E33	11S18E33SESW
Twin Falls Canal Company	39.8	16.971	11S	18E	33	NWSW	11S18E	11S18E33	11S18E33NWSW
Twin Falls Canal Company	39.8	32.551	11S	18E	33	NWSE	11S18E	11S18E33	11S18E33NWSE
Twin Falls Canal Company	40.1	0.747	11S	18E	29	NENW	11S18E	11S18E29	11S18E29NENW
Twin Falls Canal Company	40.1	0.000	11S	18E	29	NWNW	11S18E	11S18E29	11S18E29NWNW
Twin Falls Canal Company	40.1	11.965	11S	18E	29	NWNW	11S18E	11S18E29	11S18E29NWNW
Twin Falls Canal Company	40.1	17.160	11S	18E	29	NENW	11S18E	11S18E29	11S18E29NENW
Twin Falls Canal Company	40.1	0.000	11S	18E	29	NWNW	11S18E	11S18E29	11S18E29NWNW
Twin Falls Canal Company	39.8	6.525	11S	18E	23	NESW	11S18E	11S18E23	11S18E23NESW
Twin Falls Canal Company	23.1	0.000	11S	18E	23	SWSW	11S18E	11S18E23	11S18E23SWSW
Twin Falls Canal Company	37.9	0.000	11S	18E	23	SESW	11S18E	11S18E23	11S18E23SESW
Twin Falls Canal Company	39.8	2.650	11S	18E	23	NESW	11S18E	11S18E23	11S18E23NESW
Twin Falls Canal Company	39.8	0.000	11S	18E	24	SWNE	11S18E	11S18E24	11S18E24SWNE
Twin Falls Canal Company	39.8	30.035	11S	18E	24	NWSE	11S18E	11S18E24	11S18E24NWSE
Twin Falls Canal Company	30.2	28.806	11S	18E	25	NWNW	11S18E	11S18E25	11S18E25NWNW
Twin Falls Canal Company	31.1	0.000	11S	18E	25	NENW	11S18E	11S18E25	11S18E25NENW
Twin Falls Canal Company	31.1	0.116	11S	18E	25	NENW	11S18E	11S18E25	11S18E25NENW
Twin Falls Canal Company	31.1	0.033	11S	18E	25	NENW	11S18E	11S18E25	11S18E25NENW
Twin Falls Canal Company	31.1	26.747	11S	18E	25	NENW	11S18E	11S18E25	11S18E25NENW
Twin Falls Canal Company	39.9	8.406	11S	18E	27	SENE	11S18E	11S18E27	11S18E27SENE
Twin Falls Canal Company	39.5	7.860	11S	18E	27	NENE	11S18E	11S18E27	11S18E27NENE
Twin Falls Canal Company	40.0	0.000	11S	19E	2	SWNW	11S19E	11S19E2	11S19E2SWNW
Twin Falls Canal Company	39.0	0.000	11S	19E	2	NWNW	11S19E	11S19E2	11S19E2NWNW
Twin Falls Canal Company	33.2	10.598	11S	19E	2	NENW	11S19E	11S19E2	11S19E2NENW
Twin Falls Canal Company	39.0	16.054	11S	19E	2	NWNW	11S19E	11S19E2	11S19E2NWNW
Twin Falls Canal Company	40.0	0.000	11S	19E	2	SENW	11S19E	11S19E2	11S19E2SENW
Twin Falls Canal Company	37.9	0.000	11S	19E	2	SWNE	11S19E	11S19E2	11S19E2SWNE
Twin Falls Canal Company	27.3	13.809	11S	19E	2	NWNE	11S19E	11S19E2	11S19E2NWNE
Twin Falls Canal Company	27.3	0.012	11S	19E	2	NWNE	11S19E	11S19E2	11S19E2NWNE
Twin Falls Canal Company	38.8	1.252	11S	19E	2	NENE	11S19E	11S19E2	11S19E2NENE
Twin Falls Canal Company	39.9	25.993	11S	19E	2	SESW	11S19E	11S19E2	11S19E2SESW
Twin Falls Canal Company	40.0	0.000	11S	19E	2	NESW	11S19E	11S19E2	11S19E2NESW
Twin Falls Canal Company	39.9	0.000	11S	19E	2	NWSE	11S19E	11S19E2	11S19E2NWSE

Twin Falls Canal Company	39.9	0.153	11S	19E	2	SWSE	11S19E	11S19E2	11S19E2SWSE
Twin Falls Canal Company	39.9	38.321	11S	19E	2	SWSE	11S19E	11S19E2	11S19E2SWSE
Twin Falls Canal Company	39.9	4.488	11S	19E	2	SESW	11S19E	11S19E2	11S19E2SESW
Twin Falls Canal Company	39.9	0.000	11S	19E	2	SWSE	11S19E	11S19E2	11S19E2SWSE
Twin Falls Canal Company	39.8	0.000	11S	19E	1	NWSW	11S19E	11S19E1	11S19E1NWSW
Twin Falls Canal Company	39.7	4.927	11S	19E	1	SWNW	11S19E	11S19E1	11S19E1SWNW
Twin Falls Canal Company	39.8	2.940	11S	19E	1	NWSW	11S19E	11S19E1	11S19E1NWSW
Twin Falls Canal Company	39.8	2.883	11S	19E	1	SESW	11S19E	11S19E1	11S19E1SESW
Twin Falls Canal Company	37.3	20.094	11S	19E	12	NWNW	11S19E	11S19E12	11S19E12NWNW
Twin Falls Canal Company	39.9	1.117	11S	19E	12	NENW	11S19E	11S19E12	11S19E12NENW
Twin Falls Canal Company	37.3	0.000	11S	19E	12	NWNW	11S19E	11S19E12	11S19E12NWNW
Twin Falls Canal Company	31.0	16.349	11S	19E	12	SWNW	11S19E	11S19E12	11S19E12SWNW
Twin Falls Canal Company	40.0	10.398	11S	19E	11	NWNE	11S19E	11S19E11	11S19E11NWNE
Twin Falls Canal Company	40.0	5.847	11S	19E	11	SESW	11S19E	11S19E11	11S19E11SESW
Twin Falls Canal Company	40.2	28.696	11S	20E	5	SWSW	11S20E	11S20E5	11S20E5SWSW
Twin Falls Canal Company	11.7	7.291	11S	20E	18	SWNW	11S20E	11S20E18	11S20E18SWNW
Twin Falls Canal Company	39.9	19.639	11S	20E	26	NENW	11S20E	11S20E26	11S20E26NENW
Twin Falls Canal Company	39.9	0.000	11S	20E	26	SESW	11S20E	11S20E26	11S20E26SESW
Twin Falls Canal Company	39.9	19.380	11S	20E	26	NWNE	11S20E	11S20E26	11S20E26NWNE
Twin Falls Canal Company	39.9	0.000	11S	20E	26	SESW	11S20E	11S20E26	11S20E26SESW
Twin Falls Canal Company	39.9	0.000	11S	20E	26	SWNE	11S20E	11S20E26	11S20E26SWNE
Twin Falls Canal Company	40.0	0.000	11S	20E	26	NENE	11S20E	11S20E26	11S20E26NENE
Twin Falls Canal Company	39.9	0.000	11S	20E	26	NENW	11S20E	11S20E26	11S20E26NENW
Twin Falls Canal Company	40.0	19.420	11S	20E	26	NWNW	11S20E	11S20E26	11S20E26NWNW
Twin Falls Canal Company	39.9	0.000	11S	20E	26	SESW	11S20E	11S20E26	11S20E26SESW
Twin Falls Canal Company	40.0	18.324	11S	20E	26	NENE	11S20E	11S20E26	11S20E26NENE
Twin Falls Canal Company	39.9	24.058	11S	20E	26	SESW	11S20E	11S20E26	11S20E26SESW
Twin Falls Canal Company	39.9	0.000	11S	20E	26	NWNE	11S20E	11S20E26	11S20E26NWNE
Twin Falls Canal Company	39.9	24.227	11S	20E	26	SWNE	11S20E	11S20E26	11S20E26SWNE
Twin Falls Canal Company	40.0	0.000	11S	20E	26	NENE	11S20E	11S20E26	11S20E26NENE
Twin Falls Canal Company	39.9	23.326	11S	20E	26	SWNW	11S20E	11S20E26	11S20E26SWNW
Twin Falls Canal Company	40.0	0.000	11S	20E	26	NENE	11S20E	11S20E26	11S20E26NENE
Twin Falls Canal Company	40.0	23.450	11S	20E	26	SENE	11S20E	11S20E26	11S20E26SENE
Twin Falls Canal Company	38.9	38.862	11S	19E	25	SESW	11S19E	11S19E25	11S19E25SESW
Twin Falls Canal Company	38.9	38.862	11S	19E	25	SESW	11S19E	11S19E25	11S19E25SESW



Year	Acres
1998	3000
1999	4100
2000	3840
2001	4760
2002	6400
2003	3200
2004	4000
2005	5000
Total 1997-2005	34300
Prior to 1997	18,500 acres
Total on TFCC	52,800 acres