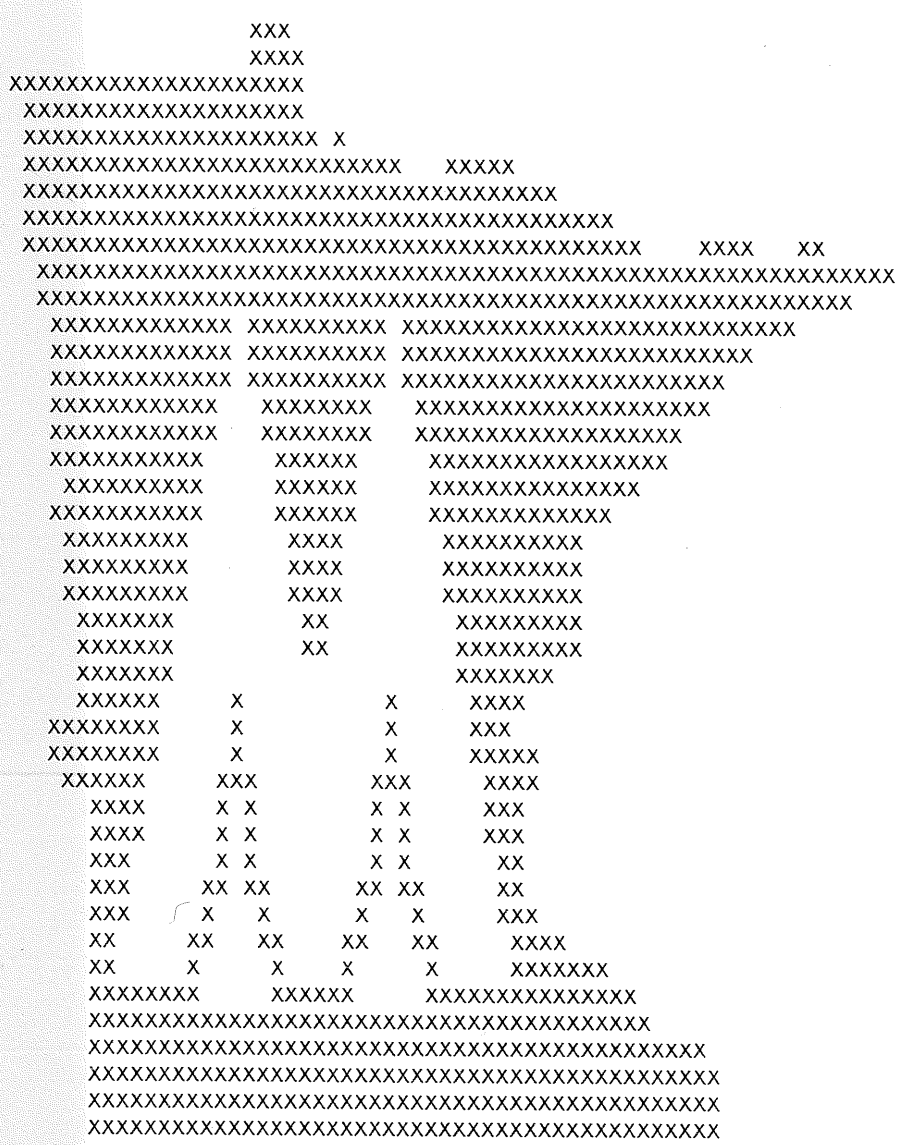
STATE OF MINNESOTA



1980 WATER USE ALMANAC

APPENDIX

Minnesota Department of Natural Resources, Division of Waters.
Funded by the Legislative Commission on Minnesota Resources
and the United States Geological Survey.

APPENDIXES 1 & 2

Volume 2 of the Alamanac includes two appendixes. The first appendix contains several tables of summary statistics, such as frequency distributions of use type and resource type. For example, irrigation accounts for 57 percent of reported water use and almost 64 percent of the reported amount of water withdrawn comes from ground water sources. Tabulations of annual volume by county and use type are also included. The reported amount of water withdrawn, the average amount of water withdrawn and the number of appropriators reporting are calculated for each of the ten use categories within each county. For example, in Ramsey County 21 appropriators used 1611.059 million gallons of water for air conditioning at an average of 76.717 million gallons per appropriator.

The second appendix is composed of three cross-reference tables. A permit number may be referenced by county, public land survey location, or resource name. For example, permit number 710938 is referenced with the permits in Sherburne County, is located in township 33 range 29 section 12, and also appears with the permits whose resource is the Mississippi River. Permits that have missing values for the county, public land survey location, or resource will appear at the beginning of each cross-reference table.

APPENDIX 1

GENERAL FREQUENCIES...

FILE WET80: 1980 WATER USE ALMANAC DATA

USE TYPE

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
IRRIGATION	0.	3241	57.3	58.1	58.1
WATERWORKS	1.	1284	22.7	23.0	81.2
POWER PLANT	2.	155	2.7	2.8	84.0
AIR CONDITIONING	3.	63	1.1	1.1	85.1
PROCESSING	4.	373	6.6	6.7	91.8
TEMPORARY	5.	28	.5	.5	92.3
LEVEL CONTROL	6.	117	2.1	2.1	94.4
DEWATERING	7.	79	1.4	1.4	95.8
WILD RICE	8.	123	2.2	2.2	98.0
GOLF COURSE	9.	111	2.0	2.0	100.0
	BLANK	86	1.5	MISSING	
	TOTAL	5660	100.0	100.0	

VALID CASES 5574 MISSING CASES 86

GENERAL FREQUENCIES...

FILE WET80: 1980 WATER USE ALMANAC DATA

SOURCE TYPE

CATEGORY LABEL	CODE	ABSOLUTE FREQ	RELATIVE FREQ (PCT)	ADJUSTED FREQ (PCT)	CUM FREQ (PCT)
		749	13.2	13.2	13.2
	G	3598	63.6	63.6	76.8
	L	269	4.8	4.8	81.6
	O	388	6.9	6.9	88.4
	S	656	11.6	11.6	100.0
	TOTAL	5660	100.0	100.0	

VALID CASES 5660 MISSING CASES 0

WATER FROM ALL SOURCES... 82/07/01. 14.11.09.

FILE WET80: 1980 WATER USE ALMANAC DATA

* C R O S S---B R E A K D O W N O F * * * * * * * * * * * * * * * * * * *

COUNTY BY USE TYPE

* * * * * * * * * *

VARIABLE AVERAGED.. VOLUME ANNUAL PUMPAGE (MGY)

* PAGE 1 OF 9

	MEAN COUNT SUM	IRRIGA-TION 0	WATER-WORKS 1	POWER PLANT 2	AIR COND ITIONING 3	PROCESS-ING 4	TEMPOR-ARY 5	LEVEL CONTROL 6	DEWATER-ING 7	WILD RICE 8	GOLF COURSE 9	ROW TOTAL
AITKIN	1	0	23.373	0	0	3.250	0	0	0	81.137	.248	64.292
		0	6	0	0	1	0	0	0	22	1	30
		0	140.239	0	0	3.250	0	0	0	1785.016	.248	1928.753
ANOKA	2	14.002	549.271	7.223	0	39.549	0	0	0	0	36.992	352.128
		26	64	2	0	6	0	0	0	0	4	102
		364.042	35153.351	14.447	0	237.296	0	0	0	0	147.967	35917.102
BECKER	3	15.095	53.633	0	0	0	0	0	0	0	3.320	22.512
		40	12	0	0	0	0	0	0	0	4	56
		603.803	643.602	0	0	0	0	0	0	0	13.281	1260.685
BELTRAMI	4	11.539	91.076	512.190	0	10.253	3.708	0	0	37.042	4.442	40.862
		10	5	1	0	2	3	0	0	29	4	54
		115.385	455.382	512.190	0	20.506	11.124	0	0	1074.216	17.767	2206.572
BENTON	5	26.577	73.251	0	0	1792.985	0	0	0	0	6.624	58.268
		55	4	0	0	1	0	0	0	0	1	61
		1461.736	293.004	0	0	1792.985	0	0	0	0	6.624	3554.350
BIG STONE	6	22.405	5.614	2446.029	0	492.037	0	0	0	0	21.258	360.745
		10	2	2	0	2	0	0	0	0	1	17
		224.052	11.228	4892.058	0	984.073	0	0	0	0	21.258	6132.669
BLUE EARTH	7	11.921	76.580	716.395	0	12.323	0	7.519	0	0	0	90.364
		11	22	3	0	7	0	2	0	0	0	45
		131.135	1684.763	2149.186	0	86.261	0	15.038	0	0	0	4066.383
BROWN	8	21.351	55.510	0	0	17.106	.315	22.464	0	0	4.560	29.684
		29	13	0	0	2	1	2	0	0	1	48
		619.178	721.636	0	0	34.211	.315	44.928	0	0	4.560	1424.828
CARLTON	9	.513	59.915	94.715	0	857.987	0	0	0	0	0	183.880
		6	6	2	0	3	0	0	0	0	0	17
		3.079	359.490	189.429	0	2573.961	0	0	0	0	0	3125.959
CARVER	10	18.728	35.317	0	0	63.418	0	5.670	3.558	0	25.475	33.019
		5	19	0	0	4	0	1	2	0	1	32
		93.638	671.025	0	0	253.671	0	5.670	7.116	0	25.475	1056.595
TOTAL COLUMN		18.535	157.982	12918.462	71.604	909.303	87.423	38.501	303.009	108.008	9.994	534.403
		2454	1212	144	58	304	18	76	43	88	105	4502
		45485.239	191474.327	186025.8.480	4153.026	276428.096	1573.607	2926.101	13029.376	9504.694	1049.400	240588 2.346

FILE WET80: 1980 WATER USE ALMANAC DATA

* * * * * * * * * * * * * * * * * * * C R O S S---B R E A K D O W N O F * * * * * * * * * * * * * * * * * * *

COUNTY BY USE TYPE
* * * * * * * * * *
VARIABLE AVERAGED.. VOLUME ANNUAL PUMPAGE (MGY)
* PAGE 2 OF 9

	MEAN COUNT SUM	IRRIGATION 0	WATERWORKS 1	POWER PLANT 2	AIR CONDITIONING 3	PROCESSING 4	TEMPORARY 5	LEVEL CONTROL 6	DEWATERING 7	WILD RICE 8	GOLF COURSE 9	ROW TOTAL
CASS	11	9.227	12.891	0	0	15.093	0	0	0	24.725	8.427	12.748
		21	12	0	0	2	0	0	0	6	1	42
		193.765	154.691	0	0	30.186	0	0	0	148.351	8.427	535.419
CHIPPEWA	12	15.340	43.571	1603.988	0	0	0	4.488	0	0	0	123.097
		6	9	1	0	0	0	1	0	0	0	17
		92.040	392.141	1603.988	0	0	0	4.488	0	0	0	2092.657
CHISAGO	13	4.230	19.763	0	0	75.000	0	0	0	0	0	16.380
		9	15	0	0	1	0	0	0	0	0	25
		38.067	296.444	0	0	75.000	0	0	0	0	0	409.511
CLAY	14	37.613	178.529	0	0	80.093	0	0	0	0	9.677	88.751
		28	18	0	0	3	0	0	0	0	2	51
		1053.164	3213.528	0	0	240.279	0	0	0	0	19.355	4526.326
CLEARWATER	15	6.972	27.030	52.704	0	17.366	1.386	0	0	505.581	0	276.274
		3	2	1	0	1	1	0	0	9	0	17
		20.916	54.060	52.704	0	17.366	1.386	0	0	4550.232	0	4696.664
COOK	16	0	1.483	17702.455	0	0	0	0	0	0	0	7081.872
		0	3	2	0	0	0	0	0	0	0	5
		0	4.449	35404.909	0	0	0	0	0	0	0	35409.358
COTTONWOOD	17	27.667	33.828	0	0	35.769	0	0	0	0	0	29.882
		16	6	0	0	2	0	0	0	0	0	24
		442.669	202.971	0	0	71.538	0	0	0	0	0	717.177
CROW WING	18	14.261	54.395	0	0	321.840	0	16.856	267.120	14.349	6.946	67.895
		10	18	0	0	4	0	3	1	3	2	41
		142.613	979.116	0	0	1287.360	0	50.568	267.120	43.048	13.891	2783.715
DAKOTA	19	18.165	101.185	4596.722	0	72.541	71.197	.581	68.429	0	12.664	173.939
		256	73	11	0	23	2	1	1	0	4	371
		4650.335	7386.485	50563.938	0	1668.433	142.394	.581	68.429	0	50.655	64531.249
DODGE	20	12.772	34.575	0	0	0	0	0	0	0	.700	25.549
		3	7	0	0	0	0	0	0	0	1	11
		38.317	242.023	0	0	0	0	0	0	0	.700	281.040
TOTAL COLUMN		18.535	157.982	12918.462	71.604	909.303	87.423	38.501	303.009	108.008	9.994	534.403
		2454	1212	144	58	304	18	76	43	88	105	4502
		45485.239	191474.327	1860258.480	4153.026	276428.096	1573.607	2926.101	13029.376	9504.694	1049.400	2405882.346

```
WATER FROM ALL SOURCES...                                                          82/07/01.    14.11.09.

 FILE   WET80:      1980 WATER USE ALMANAC DATA

 * * * * * * * * * * * * * * * * * *   C R O S S---B R E A K D O W N   O F   * * * * * * * * * * * * * * * * * *

     COUNTY                                                               BY  USE TYPE
 * * * * * * * * * *
 VARIABLE AVERAGED..  VOLUME    ANNUAL PUMPAGE (MGY)
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *  PAGE  3 OF 9

                MEAN|
               COUNT| IRRIGA-     WATER-      POWER       AIR COND    PROCESS-    TEMPOR-     LEVEL       DEWATER-    WILD        GOLF              ROW
                 SUM| TION        WORKS       PLANT       ITIONING    ING         ARY         CONTROL     ING         RICE        COURSE          TOTAL
                    |         0 |         1 |         2 |         3 |         4 |         5 |         6 |         7 |         8 |         9 |
--------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
                  21|     9.156 |    31.637 |      .547 |         0 |         0 |         0 |         0 |         0 |         0 |     4.321 |    15.984
DOUGLAS             |        27 |        15 |         1 |         0 |         0 |         0 |         0 |         0 |         0 |         3 |        46
                    |   247.223 |   474.553 |      .547 |         0 |         0 |         0 |         0 |         0 |         0 |    12.963 |   735.286
--------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
                  22|    18.924 |    49.401 |         0 |         0 |    27.683 |     9.708 |         0 |    74.281 |         0 |     8.031 |    43.357
FARIBAULT           |         1 |        13 |         0 |         0 |         3 |         1 |         0 |         2 |         0 |         1 |        21
                    |    18.924 |   642.216 |         0 |         0 |    83.050 |     9.708 |         0 |   148.562 |         0 |     8.031 |   910.491
--------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
                  23|         0 |    31.013 |     1.673 |         0 |    65.891 |         0 |         0 |         0 |         0 |         0 |    35.719
FILLMORE            |         0 |        12 |         1 |         0 |         3 |         0 |         0 |         0 |         0 |         0 |        16
                    |         0 |   372.161 |     1.673 |         0 |   197.675 |         0 |         0 |         0 |         0 |         0 |   571.508
--------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
                  24|    11.656 |    32.536 |     7.642 |         0 |     1.450 |         0 |         0 |         0 |         0 |      .619 |    17.162
FREEBORN            |        20 |        13 |         1 |         0 |         3 |         0 |         0 |         0 |         0 |         2 |        39
                    |   233.121 |   422.974 |     7.642 |         0 |     4.349 |         0 |         0 |         0 |         0 |     1.239 |   669.325
--------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
                  25|    16.775 |    63.945 |   865.379 |     6.292 |  4063.897 |         0 |         0 |         0 |         0 |     1.096 |  1218.217
GOODHUE             |        17 |        12 |         2 |         2 |        14 |         0 |         0 |         0 |         0 |         2 |        49
                    |   285.181 |   767.339 |  1730.758 |    12.584 | 56894.563 |         0 |         0 |         0 |         0 |     2.192 | 59692.618
--------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
                  26|    18.107 |    72.553 |         0 |         0 |         0 |         0 |         0 |         0 |         0 |         0 |    22.405
GRANT               |        35 |         3 |         0 |         0 |         0 |         0 |         0 |         0 |         0 |         0 |        38
                    |   633.728 |   217.659 |         0 |         0 |         0 |         0 |         0 |         0 |         0 |         0 |   851.388
--------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
                  27|     5.243 |   160.199 | 50168.680 |    75.352 |    59.871 |         0 |    31.814 |         0 |         0 |    18.255 |  5363.422
HENNEPIN            |        21 |       121 |        29 |        33 |        46 |         0 |        15 |         0 |         0 |        11 |       276
                    |   110.096 | 19384.107 |  .145E+07 |  2486.605 |  2754.063 |         0 |   477.203 |         0 |         0 |   200.803 |  .148E+07
--------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
                  28|     2.054 |    36.155 |         0 |         0 |     6.240 |      .090 |    12.720 |         0 |         0 |         0 |    23.374
HOUSTON             |         3 |         9 |         0 |         0 |         1 |         1 |         1 |         0 |         0 |         0 |        15
                    |     6.162 |   325.392 |         0 |         0 |     6.240 |      .090 |    12.720 |         0 |         0 |         0 |   350.604
--------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
                  29|    20.694 |    61.601 |         0 |         0 |     9.949 |         0 |         0 |         0 |         0 |     7.100 |    22.080
HUBBARD             |        77 |         4 |         0 |         0 |         3 |         0 |         0 |         0 |         0 |         1 |        85
                    |  1593.454 |   246.405 |         0 |         0 |    29.848 |         0 |         0 |         0 |         0 |     7.100 |  1876.806
--------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
                  30|     9.868 |    25.120 |         0 |         0 |         0 |         0 |      .153 |         0 |         0 |         0 |    14.968
ISANTI              |        17 |        10 |         0 |         0 |         0 |         0 |         1 |         0 |         0 |         0 |        28
                    |   167.752 |   251.198 |         0 |         0 |         0 |         0 |      .153 |         0 |         0 |         0 |   419.103
                    |-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
        TOTAL COLUMN     18.535     157.982   12918.462      71.604     909.303      87.423      38.501     303.009     108.008       9.994     534.403
                           2454        1212         144          58         304          18          76          43          88         105        4502
                      45485.239 191474.3271860258.480    4153.026 276428.096    1573.607    2926.101   13029.376    9504.694  1049.4002405882.346
```

```
WATER FROM ALL SOURCES...                                               82/07/01.    14.11.09.

 FILE   WET80:      1980 WATER USE ALMANAC DATA

 * * * * * * * * * * * * * * * * * *  C R O S S---B R E A K D O W N   O F  * * * * * * * * * * * * * * * * * *

     COUNTY                                                          BY  USE TYPE
 * * * * * * * * * *
 VARIABLE AVERAGED..  VOLUME    ANNUAL PUMPAGE (MGY)
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *  PAGE  4 OF 9


            MEAN|
           COUNT|  IRRIGA-    |  WATER-     |  POWER      |  AIR COND   |  PROCESS-   |  TEMPOR-    |  LEVEL      |  DEWATER-   |  WILD       |  GOLF       |     ROW
             SUM|  TION       |  WORKS      |  PLANT      |  ITIONING   |  ING        |  ARY        |  CONTROL    |  ING        |  RICE       |  COURSE     |    TOTAL
                |            0|            1|            2|            3|            4|            5|            6|            7|            8|            9|
----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------
              31|        7.414|       40.923|     4950.049|            0|     1582.113|      611.633|            0|      325.120|       41.078|        6.307|     1391.931
ITASCA          |            4|           18|           11|            0|            5|            2|            0|            3|            2|            2|           47
                |       29.657|      736.607|    54450.543|            0|     7910.566|     1223.267|            0|      975.360|       82.155|       12.615|    65420.770
----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------
              32|        1.741|       30.536|            0|            0|        3.384|            0|       31.216|         .121|            0|        2.473|       17.948
JACKSON         |            2|            8|            0|            0|            3|            0|            2|            2|            0|            1|           18
                |        3.481|      244.292|            0|            0|       10.153|            0|       62.432|         .242|            0|        2.473|      323.073
----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------
              33|            0|       77.918|            0|            0|            0|            0|            0|            0|            0|            0|       77.918
KANABEC         |            0|            2|            0|            0|            0|            0|            0|            0|            0|            0|            2
                |            0|      155.835|            0|            0|            0|            0|            0|            0|            0|            0|      155.835
----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------
              34|       22.661|      150.569|            0|            0|      575.898|            0|        4.331|        4.864|        3.600|       24.637|       47.499
KANDIYOHI       |           62|            7|            0|            0|            2|            0|            2|            2|            1|            1|           77
                |     1405.009|     1053.981|            0|            0|     1151.797|            0|        8.663|        9.728|        3.600|       24.637|     3657.414
----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------
              35|       33.746|       30.270|            0|            0|      615.500|        3.687|            0|            0|            0|        6.615|       85.160
KITTSON         |            4|            3|            0|            0|            1|            1|            0|            0|            0|            1|           10
                |      134.983|       90.811|            0|            0|      615.500|        3.687|            0|            0|            0|        6.615|      851.595
----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------
              36|            0|       23.045|            0|            0|            0|            0|            0|            0|       32.005|            0|       29.019
KOOCHICHING     |            0|            1|            0|            0|            0|            0|            0|            0|            2|            0|            3
                |            0|       23.045|            0|            0|            0|            0|            0|            0|       64.011|            0|       87.056
----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------
              37|       25.024|       49.362|            0|            0|      275.142|            0|            0|            0|            0|        8.484|       46.436
LAC QUI PARLE   |           20|            3|            0|            0|            2|            0|            0|            0|            0|            1|           26
                |      500.485|      148.086|            0|            0|      550.284|            0|            0|            0|            0|        8.484|     1207.339
----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------
              38|            0|        5.621|            0|            0|    22233.307|            0|            0|            0|            0|         .069|     4944.490
LAKE            |            0|            6|            0|            0|            2|            0|            0|            0|            0|            1|            9
                |            0|       33.727|            0|            0|    44466.615|            0|            0|            0|            0|         .069|    44500.411
----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------
              39|            0|       32.853|            0|            0|            0|            0|            0|            0|       47.594|         .440|       32.267
LAKE OF THE WOOD|            0|            2|            0|            0|            0|            0|            0|            0|            2|            1|            5
                |            0|       65.707|            0|            0|            0|            0|            0|            0|       95.188|         .440|      161.335
----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------
              40|       24.482|       28.343|       45.689|            0|      140.647|            0|       70.895|       28.661|        6.061|        5.135|       41.165
LE SUEUR        |           10|           16|            1|            0|            4|            0|            3|            1|            1|            2|           38
                |      244.815|      453.490|       45.689|            0|      562.590|            0|      212.685|       28.661|        6.061|       10.270|     1564.261
----------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------
    TOTAL COLUMN        18.535       157.982     12918.462        71.604       909.303        87.423        38.501       303.009       108.008         9.994       534.403
                          2454          1212           144            58           304            18            76            43            88           105          4502
                     45485.239 191474.3271860258.480      4153.026    276428.096      1573.607      2926.101     13029.376      9504.694     1049.4002405882.346
```

WATER FROM ALL SOURCES... 82/07/01. 14.11.09.

FILE WET80: 1980 WATER USE ALMANAC DATA

* CROSS---BREAKDOWN OF *

COUNTY BY USE TYPE

* * * * * * * * * * *

VARIABLE AVERAGED.. VOLUME ANNUAL PUMPAGE (MGY)

* PAGE 5 OF 9

	MEAN COUNT SUM	IRRIGATION 0	WATER-WORKS 1	POWER PLANT 2	AIR COND ITIONING 3	PROCESS-ING 4	TEMPOR-ARY 5	LEVEL CONTROL 6	DEWATER-ING 7	WILD RICE 8	GOLF COURSE 9	ROW TOTAL
LINCOLN	41	34.320	.838	0	0	0	0	0	0	0	11.009	11.751
		1	2	0	0	0	0	0	0	0	1	4
		34.320	1.676	0	0	0	0	0	0	0	11.009	47.005
LYON	42	2.616	74.487	0	0	48.960	0	0	21.300	0	13.241	45.408
		5	10	0	0	1	0	0	2	0	1	19
		13.080	744.866	0	0	48.960	0	0	42.600	0	13.241	862.746
MC LEOD	43	8.156	52.558	10.217	0	50.957	0	31.160	1.422	0	17.730	39.970
		6	18	1	0	9	0	5	1	0	1	41
		48.935	946.036	10.217	0	458.616	0	155.802	1.422	0	17.730	1638.758
MAHNOMEN	44	1.412	30.244	0	0	0	0	0	0	0	0	15.828
		2	2	0	0	0	0	0	0	0	0	4
		2.824	60.488	0	0	0	0	0	0	0	0	63.312
MARSHALL	45	1.134	24.026	0	0	0	0	8.100	0	0	0	20.497
		1	9	0	0	0	0	1	0	0	0	11
		1.134	216.238	0	0	0	0	8.100	0	0	0	225.472
MARTIN	46	15.249	17.905	15692.640	0	128.703	0	229.019	0	0	3.392	677.187
		7	10	1	0	2	0	3	0	0	2	25
		106.743	179.054	15692.640	0	257.406	0	687.056	0	0	6.785	16929.684
MEEKER	47	16.742	63.061	0	0	4.720	0	6.388	0	0	1.437	27.295
		34	14	0	0	1	0	2	0	0	3	54
		569.241	882.859	0	0	4.720	0	12.776	0	0	4.311	1473.907
MILLE LACS	48	8.400	35.071	3.037	0	36.460	0	0	0	0	1.316	22.977
		5	10	2	0	1	0	0	0	0	1	19
		42.000	350.710	6.074	0	36.460	0	0	0	0	1.316	436.560
MORRISON	49	20.956	63.685	0	0	0	0	0	0	0	13.608	23.861
		65	5	0	0	0	0	0	0	0	1	71
		1362.121	318.425	0	0	0	0	0	0	0	13.608	1694.154
MOWER	50	8.825	18.494	392.448	0	1132.367	0	0	0	0	16.713	60.686
		22	12	2	0	1	0	0	0	0	2	39
		194.151	221.926	784.895	0	1132.367	0	0	0	0	33.425	2366.764
TOTAL COLUMN		18.535	157.982	12918.462	71.604	909.303	87.423	38.501	303.009	108.008	9.994	534.403
		2454	1212	144	58	304	18	76	43	88	105	4502
		45485.239	191474.327	186258.480	4153.026	276428.096	1573.607	2926.101	13029.376	9504.694	1049.400	240588 2.346

FILE WET80: 1980 WATER USE ALMANAC DATA

* * * * * * * * * * * * * * * * * * C R O S S---B R E A K D O W N O F * * * * * * * * * * * * * * * * * *

COUNTY BY USE TYPE
* * * * * * * * * *
VARIABLE AVERAGED.. VOLUME ANNUAL PUMPAGE (MGY)
* PAGE 6 OF 9

	MEAN COUNT SUM	IRRIGA-TION 0	WATER-WORKS 1	POWER PLANT 2	AIR COND ITIONING 3	PROCESS-ING 4	TEMPOR-ARY 5	LEVEL CONTROL 6	DEWATER-ING 7	WILD RICE 8	GOLF COURSE 9	ROW TOTAL
MURRAY	51	6.206	18.065	0	0	0	0	9.000	0	0	1.410	11.565
		2	4	0	0	0	0	2	0	0	1	9
		12.413	72.260	0	0	0	0	18.000	0	0	1.410	104.083
NICOLLET	52	28.782	90.425	12.574	0	22.409	0	78.989	0	0	0	76.954
		1	16	1	0	2	0	3	0	0	0	23
		28.782	1446.793	12.574	0	44.818	0	236.968	0	0	0	1769.935
NOBLE	53	9.173	72.566	.901	0	13.104	0	0	0	0	18.925	41.115
		8	11	1	0	1	0	0	0	0	1	22
		73.385	798.223	.901	0	13.104	0	0	0	0	18.925	904.539
NORMAN	54	14.568	14.502	7.648	0	0	0	0	0	0	0	13.958
		5	6	1	0	0	0	0	0	0	0	12
		72.840	87.011	7.648	0	0	0	0	0	0	0	167.499
OLMSTED	55	2.358	95.549	40.795	19.698	64.903	0	0	0	0	0	83.342
		2	38	3	1	6	0	0	0	0	0	50
		4.716	3630.867	122.386	19.698	389.421	0	0	0	0	0	4167.088
OTTER TAIL	56	20.056	21.334	3904.065	0	29.652	3.936	1.175	0	0	11.584	81.763
		272	25	5	0	3	1	2	0	0	6	314
		5455.113	533.343	19520.326	0	88.957	3.936	2.350	0	0	69.503	25673.529
PENNINGTON	57	0	3.800	10.734	0	0	0	0	0	94.104	0	59.369
		0	1	1	0	0	0	0	0	3	0	5
		0	3.800	10.734	0	0	0	0	0	282.312	0	296.846
PINE	58	5.423	15.988	0	0	0	0	0	0	0	.618	12.598
		4	12	0	0	0	0	0	0	0	1	17
		21.694	191.858	0	0	0	0	0	0	0	.618	214.169
PIPESTONE	59	21.131	4679.361	0	0	0	0	0	0	0	0	1832.665
		11	7	0	0	0	0	0	0	0	0	18
		232.446	32755.529	0	0	0	0	0	0	0	0	32987.975
POLK	60	32.583	181.743	0	0	70.164	1.152	0	.274	194.226	0	111.609
		15	13	0	0	2	1	0	1	7	0	39
		488.744	2362.665	0	0	140.328	1.152	0	.274	1359.580	0	4352.743
TOTAL COLUMN		18.535	157.982	12918.462	71.604	909.303	87.423	38.501	303.009	108.008	9.994	534.403
		2454	1212	144	58	304	18	76	43	88	105	4502
		45485.239	191474.327	1860258.480	4153.026	276428.096	1573.607	2926.101	13029.376	9504.694	1049.400	2405882.346

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WATER FROM ALL SOURCES...                                               82/07/01.    14.11.09.

 FILE   WET80:      1980 WATER USE ALMANAC DATA

 * * * * * * * * * * * * * * * * * *  C R O S S---B R E A K D O W N   O F   * * * * * * * * * * * * * * * * * *

     COUNTY                                                       BY  USE TYPE
 * * * * * * * * * *
 VARIABLE AVERAGED..  VOLUME    ANNUAL PUMPAGE (MGY)
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *  PAGE  7 OF 9


                 MEAN|
                COUNT| IRRIGA-  | WATER-   | POWER    | AIR COND | PROCESS- | TEMPOR-  | LEVEL    | DEWATER- | WILD     | GOLF     |      ROW
                  SUM| TION     | WORKS    | PLANT    | ITIONING | ING      | ARY      | CONTROL  | ING      | RICE     | COURSE   |    TOTAL
                     |        0 |        1 |        2 |        3 |        4 |        5 |        6 |        7 |        8 |        9 |
             --------+----------+----------+----------+----------+----------+----------+----------+----------+----------+----------+
                   61|    19.325|    27.733|         0|         0|    12.288|         0|         0|         0|         0|     4.812|    19.315
POPE                 |       184|         4|         0|         0|         3|         0|         0|         0|         0|         1|       192
                     |  3555.785|   110.931|         0|         0|    36.864|         0|         0|         0|         0|     4.812|  3708.392
                     +----------+----------+----------+----------+----------+----------+----------+----------+----------+----------+
                   62|     2.760|   864.791|  3777.768|    76.717|   184.611|         0|    80.697|         0|         0|    24.740|   814.670
RAMSEY               |         2|        44|        14|        21|        35|         0|         4|         0|         0|         2|       122
                     |     5.520| 38050.815| 52888.745|  1611.059|  6461.378|         0|   322.788|         0|         0|    49.480| 99389.785
                     +----------+----------+----------+----------+----------+----------+----------+----------+----------+----------+
                   63|     4.800|         0|         0|         0|         0|         0|         0|         0|         0|         0|     4.800
RED LAKE             |         1|         0|         0|         0|         0|         0|         0|         0|         0|         0|         1
                     |     4.800|         0|         0|         0|         0|         0|         0|         0|         0|         0|     4.800
                     +----------+----------+----------+----------+----------+----------+----------+----------+----------+----------+
                   64|    16.380|    27.403|     9.336|         0|     3.092|         0|     5.289|   110.040|         0|     4.356|    24.017
REDWOOD              |        10|        19|         1|         0|         1|         0|         1|         1|         0|         1|        34
                     |   163.796|   520.651|     9.336|         0|     3.092|         0|     5.289|   110.040|         0|     4.356|   816.561
                     +----------+----------+----------+----------+----------+----------+----------+----------+----------+----------+
                   65|     6.992|    33.445|         0|         0|     9.819|         0|     5.000|      .891|         0|     5.517|    18.642
RENVILLE             |         6|        11|         0|         0|         4|         0|         1|         1|         0|         2|        25
                     |    41.953|   367.895|         0|         0|    39.275|         0|     5.000|      .891|         0|    11.034|   466.047
                     +----------+----------+----------+----------+----------+----------+----------+----------+----------+----------+
                   66|    26.714|    77.386|      .005|         0|    53.961|         0|         0|         0|         0|         0|    64.410
RICE                 |         4|        19|         1|         0|         3|         0|         0|         0|         0|         0|        27
                     |   106.857|  1470.327|      .005|         0|   161.882|         0|         0|         0|         0|         0|  1739.071
                     +----------+----------+----------+----------+----------+----------+----------+----------+----------+----------+
                   67|    19.368|    51.356|         0|         0|         0|         0|         0|         0|         0|         0|    37.646
ROCK                 |         6|         8|         0|         0|         0|         0|         0|         0|         0|         0|        14
                     |   116.205|   410.846|         0|         0|         0|         0|         0|         0|         0|         0|   527.051
                     +----------+----------+----------+----------+----------+----------+----------+----------+----------+----------+
                   68|     4.683|    19.902|         0|         0|         0|         0|         0|         0|         0|         0|    18.000
ROSEAU               |         1|         7|         0|         0|         0|         0|         0|         0|         0|         0|         8
                     |     4.683|   139.316|         0|         0|         0|         0|         0|         0|         0|         0|   143.999
                     +----------+----------+----------+----------+----------+----------+----------+----------+----------+----------+
                   69|      .620|   180.014|  3273.437|         0|  1483.326|         0|    85.104|   654.699|    10.924|     6.432|  1100.184
ST. LOUIS            |         7|        35|        19|         0|        21|         0|         1|        14|         1|         1|        99
                     |     4.341|  6300.503| 62195.311|         0|  31149.845|        0|    85.104|  9165.792|    10.924|     6.432|  .109E+06
                     +----------+----------+----------+----------+----------+----------+----------+----------+----------+----------+
                   70|    14.779|    86.889|    27.948|         0|   103.507|         0|    37.296|    23.276|         0|    18.917|    59.450
SCOTT                |         9|        14|         2|         0|         5|         0|         1|         1|         0|         2|        34
                     |   133.008|  1216.452|    55.896|         0|   517.537|         0|    37.296|    23.276|         0|    37.834|  2021.298
                     +----------+----------+----------+----------+----------+----------+----------+----------+----------+----------+
     TOTAL COLUMN       18.535    157.982  12918.462     71.604    909.303     87.423     38.501    303.009    108.008      9.994    534.403
                          2454       1212        144         58        304         18         76         43         88        105       4502
                     45485.239 191474.3271860258.480   4153.026 276428.096   1573.607   2926.101  13029.376   9504.694   1049.4002405882.346
```

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WATER FROM ALL SOURCES...                                                     82/07/01.    14.11.09.

 FILE   WET80:      1980 WATER USE ALMANAC DATA

 * * * * * * * * * * * * * * * * * *   C R O S S---B R E A K D O W N   O F   * * * * * * * * * * * * * * * * * *

     COUNTY                                                    BY  USE TYPE
 * * * * * * * * * *
 VARIABLE AVERAGED..  VOLUME    ANNUAL PUMPAGE (MGY)
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *  PAGE  8 OF 9


          MEAN|
         COUNT|  IRRIGA-  |  WATER-   |  POWER    |  AIR COND |  PROCESS- |  TEMPOR-  |  LEVEL    |  DEWATER- |  WILD     |  GOLF     |     ROW
           SUM|  TION     |  WORKS    |  PLANT    |  ITIONING |  ING      |  ARY      |  CONTROL  |  ING      |  RICE     |  COURSE   |     TOTAL
              |        0  |        1  |        2  |        3  |        4  |        5  |        6  |        7  |        8  |        9  |
       -------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
            71|    20.927 |    25.555 |   524.500 |         0 |   761.938 |    39.077 |         0 |         0 |         0 |     9.978 |    51.001
SHERBURNE     |       178 |        11 |         3 |         0 |         6 |         1 |         0 |         0 |         0 |         1 |       200
              |  3724.929 |   281.102 |  1573.501 |         0 |  4571.626 |    39.077 |         0 |         0 |         0 |     9.978 | 10200.213
              |-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
            72|    10.459 |    29.800 |         0 |         0 |         0 |         0 |    17.245 |      .003 |         0 |         0 |    21.354
SIBLEY        |         2 |         9 |         0 |         0 |         0 |         0 |         8 |         1 |         0 |         0 |        20
              |    20.918 |   268.197 |         0 |         0 |         0 |         0 |   137.958 |      .003 |         0 |         0 |   427.077
              |-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
            73|    18.178 |    91.784 |    17.107 |         0 |    26.021 |         0 |         0 |   112.320 |         0 |     6.759 |    27.686
STEARNS       |       225 |        33 |         1 |         0 |         5 |         0 |         0 |         1 |         0 |         2 |       267
              |  4090.148 |  3028.866 |    17.107 |         0 |   130.103 |         0 |         0 |   112.320 |         0 |    13.518 |  7392.062
              |-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
            74|    13.992 |   105.974 |         0 |         0 |         0 |         0 |         0 |         0 |         0 |     7.095 |    81.042
STEELE        |         3 |        14 |         0 |         0 |         0 |         0 |         0 |         0 |         0 |         2 |        19
              |    41.975 |  1483.631 |         0 |         0 |         0 |         0 |         0 |         0 |         0 |    14.190 |  1539.797
              |-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
            75|    21.583 |    33.147 |         0 |         0 |    79.122 |         0 |         0 |         0 |         0 |         0 |    24.759
STEVENS       |        58 |         9 |         0 |         0 |         2 |         0 |         0 |         0 |         0 |         0 |        69
              |  1251.800 |   298.326 |         0 |         0 |   158.244 |         0 |         0 |         0 |         0 |         0 |  1708.370
              |-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
            76|    26.716 |    48.008 |         0 |         0 |         0 |         0 |         0 |         0 |         0 |    12.513 |    27.536
SWIFT         |       138 |         7 |         0 |         0 |         0 |         0 |         0 |         0 |         0 |         2 |       147
              |  3686.777 |   336.057 |         0 |         0 |         0 |         0 |         0 |         0 |         0 |    25.026 |  4047.860
              |-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
            77|    14.526 |    26.084 |         0 |         0 |    21.811 |         0 |         0 |         0 |         0 |         0 |    15.973
TODD          |       104 |        12 |         0 |         0 |         5 |         0 |         0 |         0 |         0 |         0 |       121
              |  1510.654 |   313.009 |         0 |         0 |   109.054 |         0 |         0 |         0 |         0 |         0 |  1932.717
              |-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
            78|         0 |    58.179 |         0 |         0 |         0 |         0 |         0 |         0 |         0 |     2.252 |    44.197
TRAVERSE      |         0 |         3 |         0 |         0 |         0 |         0 |         0 |         0 |         0 |         1 |         4
              |         0 |   174.537 |         0 |         0 |         0 |         0 |         0 |         0 |         0 |     2.252 |   176.790
              |-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
            79|     5.457 |   383.558 |     3.747 |         0 |     5.010 |         0 |         0 |         0 |         0 |         0 |   248.368
WABASHA       |         3 |         9 |         1 |         0 |         1 |         0 |         0 |         0 |         0 |         0 |        14
              |    16.372 |  3452.018 |     3.747 |         0 |     5.010 |         0 |         0 |         0 |         0 |         0 |  3477.148
              |-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
            80|    12.242 |    39.382 |         0 |         0 |         0 |         0 |         0 |         0 |         0 |     5.668 |    13.865
WADENA        |       105 |         7 |         0 |         0 |         0 |         0 |         0 |         0 |         0 |         1 |       113
              |  1285.435 |   275.675 |         0 |         0 |         0 |         0 |         0 |         0 |         0 |     5.668 |  1566.778
              |-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
  TOTAL COLUMN    18.535     157.982   12918.462      71.604     909.303      87.423      38.501     303.009     108.008       9.994     534.403
                    2454        1212         144          58         304          18          76          43          88         105        4502
               45485.239  191474.3271860258.480     4153.026  276428.096    1573.607    2926.101   13029.376    9504.694    1049.4002405882.346
```

WATER FROM ALL SOURCES... 82/07/01. 14.11.09.

FILE WET80: 1980 WATER USE ALMANAC DATA

* * * * * * * * * * * * * * * * * * C R O S S---B R E A K D O W N O F * * * * * * * * * * * * * * * * * *

COUNTY BY USE TYPE

* * * * * * * * * *

VARIABLE AVERAGED.. VOLUME ANNUAL PUMPAGE (MGY)

* PAGE 9 OF 9

	MEAN COUNT SUM	IRRIGATION 0	WATER-WORKS 1	POWER PLANT 2	AIR COND ITIONING 3	PROCESS-ING 4	TEMPOR-ARY 5	LEVEL CONTROL 6	DEWATER-ING 7	WILD RICE 8	GOLF COURSE 9	ROW TOTAL
WASECA	81	8.549	113.561	0	0	0	0	2.833	0	0	.840	77.176
		2	12	0	0	0	0	3	0	0	1	18
		17.098	1362.726	0	0	0	0	8.498	0	0	.840	1389.162
WASHINGTON	82	11.086	62.135	12570.531	0	190.902	40.663	292.496	344.590	0	8.717	1144.203
		20	39	8	0	16	1	1	6	0	4	95
		221.728	2423.263	.101E+06	0	3054.431	40.663	292.496	2067.541	0	34.868	.109E+06
WATONWAN	83	17.660	79.697	0	0	0	0	5.014	0	0	3.060	36.150
		12	8	0	0	0	0	3	0	0	1	24
		211.914	637.574	0	0	0	0	15.042	0	0	3.060	867.590
WILKIN	84	15.680	127.434	0	0	0	0	0	0	0	3.232	57.660
		12	8	0	0	0	0	0	0	0	1	21
		188.155	1019.474	0	0	0	0	0	0	0	3.232	1210.861
WINONA	85	2.416	72.097	65.919	23.080	73.942	.039	0	0	0	0	64.432
		2	23	4	1	5	1	0	0	0	0	36
		4.831	1658.227	263.677	23.080	369.710	.039	0	0	0	0	2319.564
WRIGHT	86	13.899	35.207	7.085	0	17070.867	96.768	.450	0	0	0	2250.273
		15	22	1	0	6	1	1	0	0	0	46
		208.484	774.558	7.085	0	.102E+06	96.768	.450	0	0	0	.104E+06
YELLOW MEDICINE	87	15.414	20.919	0	0	6.021	0	0	0	0	1.400	15.214
		13	6	0	0	1	0	0	0	0	2	22
		200.385	125.512	0	0	6.021	0	0	0	0	2.800	334.718
TOTAL COLUMN		18.535	157.982	12918.462	71.604	909.303	87.423	38.501	303.009	108.008	9.994	534.403
		2454	1212	144	58	304	18	76	43	88	105	4502
		45485.239	191474.327	1860258.480	4153.026	276428.096	1573.607	2926.101	13029.376	9504.694	1049.400	2405882.346

APPENDIX 2 (A,B,C)

Appendix 2 contains three cross indexed tables to aid in permit searches. The same information is contained in each of the tables, only the order that the information is presented is different. Each table contains the permit application number, the county number and name, the PLS discription, and the source type and name.

Appendix 2a -
This table is ordered by county. If the county number is not available the permits are listed first.

Appendix 2b -
This table is ordered by PLS location. Those without a PLS location coded are listed first.

Appendix 2c -
This table is ordered by source name. Unknown sources are first.

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q		SOURCE
660490							G
665626							S
666630							G
666631							G
666631							G
710784							O
755151							G
756297		27	24	23	CC		L BLACK DOG
762231							S
772308							G
772310							G
774668							O
794269							G
796154							O OAK CHASE POND
796163							G
801256							S
804019							G
806121							L
806216							G
806217							G
811009							L
813004							O
813024							G
813026							G
813072							G
813091							G
814089							G
815038							G
816086							G
590827	01 (AITKIN)	47	27	23	CDD		G WELL
630352	01 (AITKIN)	47	27	23	DAC		G WELL
661115	01 (AITKIN)	52	26	24	BB		L HILL
671063	01 (AITKIN)	47	25	5	DC		S RICE
671301	01 (AITKIN)	47	22	19	AD		S WAKEFIELD
680374	01 (AITKIN)	48	26	8	S		S LITTLE WILLOW
680642	01 (AITKIN)	48	25	2	BAA		S DITCH
681432	01 (AITKIN)	47	25	9	C		S RICE
690020	01 (AITKIN)						S
690431	01 (AITKIN)	48	25	6	B		S MISSISSIPPI
691151	01 (AITKIN)						S
691351	01 (AITKIN)	49	24	6	CCB		S C D EIGHTY EIGH
700136	01 (AITKIN)	48	25	2	C		S DITCH
700430	01 (AITKIN)	48	26	22			S MISSISSIPPI
701222	01 (AITKIN)	45	23	33	BA		S SNAKE
711008	01 (AITKIN)	47	27	1			S MISSISSIPPI
711407	01 (AITKIN)						S
720056	01 (AITKIN)	48	25	17	CB		L GUN
720059	01 (AITKIN)	49	25	6	B		S C D EIGHTY EIGH
720065	01 (AITKIN)	48	25	31	ADD		S FLEMING
720199	01 (AITKIN)	49	25	36	C		S C D THIRTY EIGH
720337	01 (AITKIN)	47	23	1	D		L SHERIFF
720402	01 (AITKIN)	51	26	25	AA		S MOOSE
720562	01 (AITKIN)	48	22	30	AA		S SANDY
720882	01 (AITKIN)	48	26	18	CDB		S LITTLE WILLOW
720928	01 (AITKIN)	48	24	1			G WELL
733025	01 (AITKIN)	48	25	30	ABD		S S D THIRTY ONE
743016	01 (AITKIN)	48	26	24	AAA		O POND
743057	01 (AITKIN)	48	27	36	A		S WILLOW
743089	01 (AITKIN)	49	25	10	E		S C D
743090	01 (AITKIN)	50	25	11	C		S C D
743111	01 (AITKIN)	48	25	30	S		O DITCH
743115	01 (AITKIN)	48	26	18	A		S WILLOW
752202	01 (AITKIN)	48	25	11	ACC		S UNNAMED
752216	01 (AITKIN)	48	26	28			S MISSISSIPPI
752230	01 (AITKIN)	48	25	1	B		S DITCH
752266	01 (AITKIN)	48	27	36	S		S LITTLE WILLOW
762022	01 (AITKIN)	50	24	28			S MISSISSIPPI
762143	01 (AITKIN)	48	27	27	AA		S DITCH
762247	01 (AITKIN)	47	27	9			S LITTLE WILLOW
772030	01 (AITKIN)	48	26	19	BB		S WILLOW
772194	01 (AITKIN)	48	26	15			S MISSISSIPPI
772266	01 (AITKIN)	47	26	1		11	S RICE
772277	01 (AITKIN)	45	25	10	DD	5	L SUGAR
782027	01 (AITKIN)						S SANDY
792175	01 (AITKIN)	52	26	14	DBD	12	G
802070	01 (AITKIN)						G
802079	01 (AITKIN)						G
802180	01 (AITKIN)						L
520055	02 (ANOKA)	32	22	11	D		S C D THIRTY FIVE
560132	02 (ANOKA)	32	26	24			S MISSISSIPPI
590782	02 (ANOKA)	31	23	25	BA		G WELL
600717	02 (ANOKA)	30	24	15	ADD		G WELL

PERMIT	COUNTY	T	R	S	Q		SOURCE
600826	02 (ANOKA)	31	22	23	BAC		G WELL
611051	02 (ANOKA)	30	24	2	CD		G WELL
620171	02 (ANOKA)	32	24	17	A		G WELL
630773	02 (ANOKA)	30	24	35	DCC		G WELL
631021	02 (ANOKA)	30	24	12	BCA		G WELL
641119	02 (ANOKA)	31	23	7	AB		G WELL
651311	02 (ANOKA)	32	23	8	BD		G WELL
651311	02 (ANOKA)	32	23	8	BD		G WELL
660584	02 (ANOKA)	31	23	35			G WELL
670050	02 (ANOKA)	31	24	1	CB		L MCKAY
670153	02 (ANOKA)	30	23	26			G WELL
670153	02 (ANOKA)	30	23	26			G WELL
680103	02 (ANOKA)	32	25	16	CAD		G WELL
680766	02 (ANOKA)	32	25	19	CD		G WELL
681184	02 (ANOKA)	30	24	23	A		G WELL
690722	02 (ANOKA)	30	24	27	AC		G WELL
690722	02 (ANOKA)	30	24	27	AC		G WELL
690917	02 (ANOKA)	30	24	22			G WELL
700161	02 (ANOKA)	33	24	17	CB		S RUM
700162	02 (ANOKA)	33	24	16	BC		L GEORGE
700791	02 (ANOKA)	32	23	31	AC		G WELL
700845	02 (ANOKA)						G
710468	02 (ANOKA)	31	24	5	D		G WELL
720123	02 (ANOKA)	30	24	2			G WELL
731228	02 (ANOKA)	32	24	31			S RUM
731443	02 (ANOKA)	32	25	23	DD		G WELL
745289	02 (ANOKA)	32	24	32	CC		G WELL
756046	02 (ANOKA)						G
756095	02 (ANOKA)	114	18	13	S2		S MISSISSIPPI
756133	02 (ANOKA)	31	24	6	DD		G WELL
756189	02 (ANOKA)	31	24	6	DB		G WELL
756199	02 (ANOKA)	32	25	14	CA		G WELL
756202	02 (ANOKA)	30	24	35	CDB		G WELL
756228	02 (ANOKA)	31	22	23	D		L CENTERVILLE
756229	02 (ANOKA)	31	22	35	D		L OTTER
756237	02 (ANOKA)	31	22	4	DCB		O PIT
756244	02 (ANOKA)	30	24	15			G WELL
756244	02 (ANOKA)	30	24	15			G WELL
756283	02 (ANOKA)	31	22	18	AAA		G WELL
766101	02 (ANOKA)	32	25	35	CDD		O POND
766121	02 (ANOKA)	34	24	27	N2		G WELL
766186	02 (ANOKA)	31	25	1	AA		G WELL
766187	02 (ANOKA)	31	25	1	AA		G WELL
766187	02 (ANOKA)	31	25	1	AA		G WELL
766188	02 (ANOKA)	31	25	1	CA		G WELL
766218	02 (ANOKA)	32	24	3	D		S C D SEVENTY ON
766227	02 (ANOKA)	31	23	19	CBA		G WELL
766227	02 (ANOKA)	31	23	19	CBA		G WELL
766329	02 (ANOKA)	31	24	12	D		G WELL
766352	02 (ANOKA)	32	24	3	DAB		G WELL
766411	02 (ANOKA)	33	24	5	C		S RUM
776055	02 (ANOKA)						G WELL
776064	02 (ANOKA)	32	23	22	BB		G WELL
776081	02 (ANOKA)	31	23	16	BCA		G WELL
776104	02 (ANOKA)	31	22	24	DAC		G WELL
776257	02 (ANOKA)	34	23	29	A		G WELL
776274	02 (ANOKA)	32	25	6	ABB		G WELL
776308	02 (ANOKA)	33	25	13	DDC		G WELL
776314	02 (ANOKA)	32	25	3	DC		G WELL
776341	02 (ANOKA)	31	23	5	D		G WELL
776367	02 (ANOKA)	32	25	33			S MISSISSIPPI
776370	02 (ANOKA)	32	24	21	DDB		S DITCH
776393	02 (ANOKA)	31	23	9	ABA		G WELL
776394	02 (ANOKA)	33	25	11	A		G WELL
776449	02 (ANOKA)	32	23	21	ACA		G WELL
776482	02 (ANOKA)	33	25	19	B		G WELL
776489	02 (ANOKA)						G WELL
776491	02 (ANOKA)						G WELL
776532	02 (ANOKA)						S COON
786216	02 (ANOKA)						S MISSISSIPPI
796329	02 (ANOKA)	34	24	32		17	G
806026	02 (ANOKA)						O
806110	02 (ANOKA)						L
806139	02 (ANOKA)	31	24	13	CCC		G
806139	02 (ANOKA)	31	24	13	CCC		G
806263	02 (ANOKA)						G
550182	03 (BECKER)	138	38	18			S TOAD
560168	03 (BECKER)	138	40	34			L GRAHAM
560296	03 (BECKER)	137	39	6			L MURPHY
570074	03 (BECKER)	142	40	35			L STRAWBERRY
580013	03 (BECKER)	138	40	34	CA		G WELL
580068	03 (BECKER)	138	41	1	D		L DART

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q		SOURCE
580069	03 (BECKER)	138	41	6	BB		G WELL
630786	03 (BECKER)	139	41	34	C		G WELL
630786	03 (BECKER)	139	41	34	C		G WELL
640248	03 (BECKER)	139	41	10			L LITTLE FLOYD
650326	03 (BECKER)	141	36	13	B		G WELL
650498	03 (BECKER)	140	39	22	CB		G WELL
660431	03 (BECKER)	139	38	3	CB		G WELL
671300	03 (BECKER)	139	43	3	ADB		G WELL
680459	03 (BECKER)	140	43	26	W		L GRANDE LAKE
680487	03 (BECKER)	140	37	15	A		S SHELL
680488	03 (BECKER)	140	37	2	B		O PIT
681212	03 (BECKER)	138	40	26	DC		S OTTER TAIL
690638	03 (BECKER)	139	42	16	ADB		L AUDUBON
700144	03 (BECKER)	138	41	21	DA		G WELL
700247	03 (BECKER)	138	39	13	C		O PIT
700261	03 (BECKER)	138	36	34	B		O PIT
700263	03 (BECKER)	140	40	31	AB		G WELL
701066	03 (BECKER)						S
701303	03 (BECKER)	138	42	1	B		G WELL
710169	03 (BECKER)	142	41	20	CB		O PIT
710231	03 (BECKER)	140	36	32	CAC		S SHELL
710305	03 (BECKER)	138	42	36	AC		S NO NAME
710353	03 (BECKER)	138	43	1	BC		L SEVERSON
710658	03 (BECKER)	138	42	24	DA		G WELL
711084	03 (BECKER)	140	38	30	DBA		L MUD
720076	03 (BECKER)						L
720213	03 (BECKER)	138	41	15	B		L GLAWE
720700	03 (BECKER)	138	39	3	D		G WELL
734113	03 (BECKER)	140	40	6	C		L BUFFALO
734192	03 (BECKER)	138	42	5			G WELL
734295	03 (BECKER)	138	40	35	DC		L ALBERTSON
741107	03 (BECKER)	138	40	35	CC		S OTTER TAIL
751012	03 (BECKER)	140	37	12	C		G WELL
751127	03 (BECKER)	140	37	13	B		G WELL
751128	03 (BECKER)	140	37	12	D		G WELL
751144	03 (BECKER)	138	40	35			G WELL
751212	03 (BECKER)	138	40				S OTTER TAIL
751252	03 (BECKER)	140	43	23	ABC		G WELL
761137	03 (BECKER)	140	36	32	AAA		G WELL
761138	03 (BECKER)	141	37	15	B		G WELL
761139	03 (BECKER)	141	37	5	D		G WELL
761140	03 (BECKER)	141	37	5	C		G WELL
761275	03 (BECKER)	139	39	15			G WELL
761322	03 (BECKER)	138	40	10	BBD		G WELL
761383	03 (BECKER)	141	36	29	B		G WELL
761443	03 (BECKER)	141	37	14	E2		G WELL
761454	03 (BECKER)	138	42	24	BDD		L LOON
761498	03 (BECKER)	138	43	36	AA		O SLOUGH
761499	03 (BECKER)	138	42	29	BC		O SLOUGH
761507	03 (BECKER)	140	37	14	CW2		G WELL
761508	03 (BECKER)	140	36	32	B		G WELL
761509	03 (BECKER)	138	43	35	CD		S SPRING
771125	03 (BECKER)	140	36	18	D		G WELL
771203	03 (BECKER)	140	36	3	C		G WELL
771228	03 (BECKER)	141	38	24	BB	4	L BIG RUSH
771326	03 (BECKER)	140	36	36	A		G WELL
771328	03 (BECKER)	141	36	9	BA		G WELL
771342	03 (BECKER)	138	38	9	C		G WELL
771377	03 (BECKER)	139	38	29	CB		O PIT
771496	03 (BECKER)	141	37	21	D		G WELL
771527	03 (BECKER)	141	37	22	A		G WELL
771561	03 (BECKER)	138	43	3	AD		L BERGERSON
771603	03 (BECKER)	139	38	8	AAD	1	L TOAD
771604	03 (BECKER)	139	38	8	AAC		G WELL
771605	03 (BECKER)	139	38		AAC	1	O WETLAND
771622	03 (BECKER)	140	37	4	BDB		O SLOUGH
771651	03 (BECKER)	140	36	34	CC		G WELL
771746	03 (BECKER)	140	38	3	C		O PIT
771767	03 (BECKER)	141	37	8	D		G WELL
771994	03 (BECKER)	140	36	27	BAD		G WELL
771995	03 (BECKER)	140	36	35	C		G WELL
781005	03 (BECKER)	138	43	2	CAA		L BERGERSON
781096	03 (BECKER)						G WELL
781147	03 (BECKER)						G WELL
781148	03 (BECKER)						G WELL
781149	03 (BECKER)						G WELL
781174	03 (BECKER)						G WELL
781216	03 (BECKER)						G WELL
781217	03 (BECKER)						G WELL
781218	03 (BECKER)						G WELL
781225	03 (BECKER)	140	36	25	B		G WELL
781226	03 (BECKER)	140	36	26	A		G WELL
781227	03 (BECKER)	140	36	26	D		G WELL
781278	03 (BECKER)						G WELL
781284	03 (BECKER)						G WELL
781295	03 (BECKER)						G WELL
791083	03 (BECKER)						G
801008	03 (BECKER)						G
811028	03 (BECKER)						G
570306	04 (BELTRAMI)	149	30	32	CB		L GILSTAD
610333	04 (BELTRAMI)	149	31	11	C		S UNNAMED
610776	04 (BELTRAMI)	154	30	15	A		S TAMARAC
670238	04 (BELTRAMI)	154	30	16	BDC		S TAMARAC
680025	04 (BELTRAMI)	155	31	27	B		S J D FOURTEEN
680226	04 (BELTRAMI)	155	30	20	DA		O SLOUGH
680304	04 (BELTRAMI)	155	30	33	DB		S DITCH
680748	04 (BELTRAMI)	152	32	14	C		S BATTLE SOUTH F
680881	04 (BELTRAMI)	152	32	14	DB		S BATTLE
681087	04 (BELTRAMI)	148	32	28	BC		S TURTLE
681491	04 (BELTRAMI)	152	31	4	CC		S NORTH BATTLE
681592	04 (BELTRAMI)	154	30	16	CAB		S TAMARAC
681603	04 (BELTRAMI)						S
690035	04 (BELTRAMI)	153	30	14	D		S J D TEN
690058	04 (BELTRAMI)	154	30	21	CC		S J D EIGHT
690932	04 (BELTRAMI)	152	31	9	D		S DITCH
691002	04 (BELTRAMI)	155	30	36	D		S C D TEN
691144	04 (BELTRAMI)	153	30	13	CBB		S J D TEN
691180	04 (BELTRAMI)	152	32	11	AC		S BATTLE NORTH B
691217	04 (BELTRAMI)	155	31	28	B		S J D FOURTEEN
691275	04 (BELTRAMI)	155	31	20	E		S DITCH
700023	04 (BELTRAMI)	154	30	15	B		S TAMARAC
700829	04 (BELTRAMI)	152	31	10	C		S DITCH
700943	04 (BELTRAMI)	154	30	10	D		S J D
701268	04 (BELTRAMI)	139	35	4			L MYRTLE
710396	04 (BELTRAMI)	146	32	4	D		S MISSISSIPPI
710424	04 (BELTRAMI)	153	31	1	C		S DITCH
710583	04 (BELTRAMI)	151	31	32	CB		S CORMORANT SOUT
711295	04 (BELTRAMI)	152	30	31	BDD		S SOUTH BATTLE
711363	04 (BELTRAMI)	153	31	10	DB		S DITCH
720420	04 (BELTRAMI)	153	31	9	DC		G WELL
720507	04 (BELTRAMI)	153	31	1	C		L RED
720783	04 (BELTRAMI)	155	31	28	BBC		S C D FOURTEEN
720869	04 (BELTRAMI)	146	33	4	CB		G WELL
721056	04 (BELTRAMI)	155	30	35	D		S C D FIFTEEN
721164	04 (BELTRAMI)	155	31	19	CC		S UNNAMED
734009	04 (BELTRAMI)	154	30	1	C		S C D FIFTEEN
734021	04 (BELTRAMI)	155	30	31	BCC		S UNNAMED
734203	04 (BELTRAMI)	147	34	14	A		G WELL
734267	04 (BELTRAMI)	147	35	26	DD		O GRAVEL PIT
734285	04 (BELTRAMI)	148	33	4			L LARSON
741109	04 (BELTRAMI)	147	33	14	CCC		L BEMIDJI
741156	04 (BELTRAMI)	147	34	14	C		G WELL
751288	04 (BELTRAMI)	146	33	15			L BEMIDJI
761001	04 (BELTRAMI)	146	32	11	B		O POND
761002	04 (BELTRAMI)	146	32	11	D		O POND
761007	04 (BELTRAMI)	155	30	17			O BOG
761217	04 (BELTRAMI)	147	34	32			G WELL
761496	04 (BELTRAMI)	146	33	5			G WELL
771254	04 (BELTRAMI)	149	35	34	C		G WELL
771349	04 (BELTRAMI)	150	33	32	BCC		G WELL
771353	04 (BELTRAMI)						S J D
771625	04 (BELTRAMI)	150	34	23	DAB		L UNNAMED
781043	04 (BELTRAMI)						S DITCH
781224	04 (BELTRAMI)						G WELL
781224	04 (BELTRAMI)						G WELL
791088	04 (BELTRAMI)	155	31	19			S
791125	04 (BELTRAMI)	153	30	6	CCC		S
791169	04 (BELTRAMI)	153	31	2	BAD		L
791211	04 (BELTRAMI)						G
791228	04 (BELTRAMI)						S
791235	04 (BELTRAMI)						G
791247	04 (BELTRAMI)						G
801026	04 (BELTRAMI)	155	30	26	CCA		O
801115	04 (BELTRAMI)						G
801116	04 (BELTRAMI)						G
801161	04 (BELTRAMI)						S
801189	04 (BELTRAMI)						G
801255	04 (BELTRAMI)						O
550035	05 (BENTON)	36	30	2			S ELK
590247	05 (BENTON)	36	30	26			S ELK
640370	05 (BENTON)	36	30	28	A		S MAYHEW
680016	05 (BENTON)	36	29	29	A		G WELL
680037	05 (BENTON)	36	28	8	C		S ST FRANCIS
690059	05 (BENTON)	38	31	32	DC		G WELL

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
690518	05 (BENTON)	38	31	20	B	G WELL
700303	05 (BENTON)	38	31	18	A	G WELL
710837	05 (BENTON)	36	29	35	B	G WELL
711142	05 (BENTON)	36	29	27	D	G WELL
743039	05 (BENTON)	36	28	31	D	G WELL
743125	05 (BENTON)	38	32	12	C	G WELL
743225	05 (BENTON)	38	32	13	N2N2	G WELL
743226	05 (BENTON)	38	32	13	C	G WELL
753113	05 (BENTON)	38	31	3	B	O PIT
753134	05 (BENTON)	37	31	26	AD	O SLOUGH
753166	05 (BENTON)	38	32	13	D	G WELL
753242	05 (BENTON)	37	31	2	D	L LITTLE ROCK
753302	05 (BENTON)	38	31	18	DAB	G WELL
753305	05 (BENTON)	38	31	17	DCC	G WELL
753306	05 (BENTON)	38	31	20	ACC	G WELL
753327	05 (BENTON)	38	31	2	C	G WELL
763152	05 (BENTON)	38	31	11	C	G WELL
763185	05 (BENTON)	37	31	15	BD	G WELL
763194	05 (BENTON)	38	31	8	CC	G WELL
763211	05 (BENTON)	38	31	29	C	G WELL
763218	05 (BENTON)	37	31	9	A	G WELL
763226	05 (BENTON)	37	31	1	DDC	G WELL
763263	05 (BENTON)	37	31	8		S MISSISSIPPI
763298	05 (BENTON)	38	31	30	ABA	G WELL
763422	05 (BENTON)	36	31	3		O POND
763468	05 (BENTON)	37	31	26	ADD	G WELL
773332	05 (BENTON)	38	31	23	B	G WELL
773342	05 (BENTON)	38	31	18	C	G WELL
773358	05 (BENTON)	38	31	30	D	G WELL
773388	05 (BENTON)	38	31	4	CC	G WELL
773436	05 (BENTON)	38	31	1	E2	G WELL
773437	05 (BENTON)	38	31	1	C	G WELL
773482	05 (BENTON)	36	29	33	C	G WELL
773500	05 (BENTON)	38	31	12	B	G WELL
773501	05 (BENTON)	38	31	11	D	G WELL
773536	05 (BENTON)	36	30	34	CCB	G WELL
773549	05 (BENTON)	36	30	26	C	O PIT
773588	05 (BENTON)	36	30	1	CD	G WELL
773683	05 (BENTON)					G
773689	05 (BENTON)	38	31	31	AA	G WELL
773702	05 (BENTON)	36	29	29	AA	O DUGOUT
773704	05 (BENTON)	38	31	16	CB	G WELL
773709	05 (BENTON)					G WELL
773717	05 (BENTON)	38	32	25	DA	G WELL
773747	05 (BENTON)	37	30	34	C	G WELL
773757	05 (BENTON)	38	31	26	BA	G WELL
773759	05 (BENTON)	38	31	38	AA	G WELL
773769	05 (BENTON)	37	31	10	CBB	G WELL
773790	05 (BENTON)	36	30	25	CDB	G
773794	05 (BENTON)	38	31	6	BDB	G WELL
773817	05 (BENTON)					L DONOVAN
773862	05 (BENTON)	36	30	28	D	G WELL
783001	05 (BENTON)					G WELL
783195	05 (BENTON)					G WELL
783205	05 (BENTON)					G WELL
783248	05 (BENTON)					O PIT
783331	05 (BENTON)					G WELL
783348	05 (BENTON)	37	29	26	DD	G WELL
793036	05 (BENTON)	38	31	29	ACC	G
793086	05 (BENTON)	37	31	9	AD	G
793113	05 (BENTON)					G
793175	05 (BENTON)					G
803039	05 (BENTON)					S
803043	05 (BENTON)					S
803077	05 (BENTON)					G
803112	05 (BENTON)					G
550144	06 (BIG STONE)	121	46	16		S MINNESOTA
560373	06 (BIG STONE)	122	46	32		L BIG STONE
600253	06 (BIG STONE)	123	48	34	D	L BIG STONE
641042	06 (BIG STONE)	122	46	10		L BENTSEN
650033	06 (BIG STONE)	124	47	5		O MARSH
650257	06 (BIG STONE)	124	47	4	BC	G WELL
701182	06 (BIG STONE)	121	46	8		L BIG STONE
701324	06 (BIG STONE)	121	44	36	D	G WELL
754209	06 (BIG STONE)	124	47	9	D	G WELL
754271	06 (BIG STONE)	121	44	35	CAA	G WELL
754329	06 (BIG STONE)	121	46	9	CBB	L BIG STONE
764024	06 (BIG STONE)	121	46	23		S MINNESOTA
764089	06 (BIG STONE)	120	44			G WELL
764274	06 (BIG STONE)	122	46	19		L BIG STONE
764275	06 (BIG STONE)	122	46	18		L BIG STONE
764310	06 (BIG STONE)	120	44	6		G WELL
764420	06 (BIG STONE)	121	44	35	A	G WELL
774163	06 (BIG STONE)	122	46	4		L BIG STONE
774257	06 (BIG STONE)					G WELL
774258	06 (BIG STONE)	123	48	9	D	G WELL
774390	06 (BIG STONE)	109	34	18		G WELL
774548	06 (BIG STONE)	124	49	23	A	O UNNAMED
774558	06 (BIG STONE)	122	47	4	BB	G WELL
784118	06 (BIG STONE)					G WELL
784156	06 (BIG STONE)					G WELL
804125	06 (BIG STONE)					G
500044	07 (BLUE EARTH)	108	27	26	W	S BLUE EARTH
580389	07 (BLUE EARTH)	108	28	1		S MINNESOTA
590794	07 (BLUE EARTH)	107	27	3	CCB	G WELL
620002	07 (BLUE EARTH)	106	25	12	B	G WELL
631110	07 (BLUE EARTH)	108	28	32	DD	L CRYSTAL
660463	07 (BLUE EARTH)	107	29	28	N2N2	G WELL
670211	07 (BLUE EARTH)	108	27	34	AAB	O POND
700917	07 (BLUE EARTH)	106	28	33	C	S BLUE EARTH
701412	07 (BLUE EARTH)	108	27	14	A	G WELL
701412	07 (BLUE EARTH)	108	27	14	A	G WELL
720308	07 (BLUE EARTH)	107	28	32	A	S WATONWAN
744072	07 (BLUE EARTH)	107	28	28	ABC	S WATONWAN
754178	07 (BLUE EARTH)	109	26	20	CC	G WELL
754191	07 (BLUE EARTH)	108	26	5	D	G WELL
754245	07 (BLUE EARTH)	108	26	7	DB	G WELL
754263	07 (BLUE EARTH)	106	27	9	AAD	G WELL
754272	07 (BLUE EARTH)	107	28	33	B	S WATONWAN
764008	07 (BLUE EARTH)	106	26	13	C	O DRAINAGE
764048	07 (BLUE EARTH)	105	28	16	D	S BLUE EARTH
764049	07 (BLUE EARTH)	106	28	19	BB	S BLUE EARTH
764218	07 (BLUE EARTH)	108	28	27	DDC	O POND
764267	07 (BLUE EARTH)	108	29	19	W	O SUMP
764349	07 (BLUE EARTH)	105	26	28	ACB	S MAPLE
764353	07 (BLUE EARTH)	109	27	36		G WELL
764354	07 (BLUE EARTH)	109	27	36		G WELL
764355	07 (BLUE EARTH)	109	27	36	S	S MINNESOTA
764359	07 (BLUE EARTH)	105	26	33	CDA	O POND
764424	07 (BLUE EARTH)	108	27	23	C	S BLUE EARTH
764425	07 (BLUE EARTH)	108	27	29		S BLUE EARTH
774319	07 (BLUE EARTH)	105	25	20	B	G WELL
774339	07 (BLUE EARTH)	107	28	17	DAC	G WELL
774490	07 (BLUE EARTH)	108	26	11	DA	O UNNAMED
774630	07 (BLUE EARTH)	108	27	31		S BLUE EARTH
784068	07 (BLUE EARTH)					G WELL
784325	07 (BLUE EARTH)					S LE SUEUR
784460	07 (BLUE EARTH)					O SUMP
794056	07 (BLUE EARTH)					G
794118	07 (BLUE EARTH)	109	26	21	DB	G
794312	07 (BLUE EARTH)	109	25	34	DB	G
794320	07 (BLUE EARTH)					S
794321	07 (BLUE EARTH)					S
794322	07 (BLUE EARTH)	107	28	5	BD	G
794344	07 (BLUE EARTH)	106	28	27	AAD	G
794350	07 (BLUE EARTH)	105	26	4	ACC	5 G
794363	07 (BLUE EARTH)	108	25	18	BCC	G
630308	08 (BROWN)	109	33	13	BC	S COTTONWOOD
650873	08 (BROWN)	110	30	16	CBA	G WELL
650873	08 (BROWN)	110	30	16	CBA	G WELL
680289	08 (BROWN)	109	32	4	A	S BIG COTTONWOOD
680686	08 (BROWN)	110	30	33	CB	G WELL
700837	08 (BROWN)	109	32	17	D	S COTTONWOOD
732228	08 (BROWN)	108	33	28	C	G WELL
754020	08 (BROWN)	108	33	22	C	S C D TWENTY EIG
754039	08 (BROWN)	108	33	28	A	S C D TWENTY EIG
754138	08 (BROWN)	108	33	30	B	G WELL
754216	08 (BROWN)	110	32	34	DB	G WELL
754241	08 (BROWN)	108	33	29	D	G WELL
754256	08 (BROWN)	110	32	29	CD	G WELL
754307	08 (BROWN)	108	33	30	AD	G WELL
764031	08 (BROWN)	108	33	29	B	G WELL
764098	08 (BROWN)	108	33	20	A	S C D TWENTY EIG
764165	08 (BROWN)	108	33	19	A	G WELL
764172	08 (BROWN)	108	34	15	N2	G WELL
764246	08 (BROWN)	108	33	9	D	G WELL
764358	08 (BROWN)	109	33	15	CS2S2	G WELL
774067	08 (BROWN)	108	33	22	A	G WELL
774090	08 (BROWN)	110	33	25	C	G WELL
774124	08 (BROWN)	108	33	3	N2	G WELL
774146	08 (BROWN)	108	34	20	BC	G WELL
774175	08 (BROWN)	108	32	9	CBC	G WELL
774181	08 (BROWN)	108	33	22	DD	G WELL
774405	08 (BROWN)	108	33	19	BC	G WELL

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
774406	08 (BROWN)	108	34	23	BA	G WELL
774505	08 (BROWN)	109	33	26	CDD	G WELL
774611	08 (BROWN)	109	33	15	A	S SLEEPY EYE
774631	08 (BROWN)	108	33	2	A	G WELL
774632	08 (BROWN)	109	33	35	DBA	G WELL
774753	08 (BROWN)	108	34	16	CBD	G WELL
784011	08 (BROWN)					G WELL
784039	08 (BROWN)					O SUMP
784084	08 (BROWN)					O UNNAMED
784104	08 (BROWN)					O SUMP
784105	08 (BROWN)	109	33	35	CCC	G WELL
784391	08 (BROWN)					S COTTONWOOD
784392	08 (BROWN)	110	31	21	B	O SUMP
784469	08 (BROWN)					G WELL
784480	08 (BROWN)					G WELL
784550	08 (BROWN)					O SUMP
794033	08 (BROWN)	109	33	23	BAD	S
794083	08 (BROWN)	109	34	24	BDC	G
794154	08 (BROWN)	108	32	6	CBB	G
794221	08 (BROWN)	108	33	1	ADD	G
794364	08 (BROWN)	109	34	19	BCD	G
804365	08 (BROWN)					L
814027	08 (BROWN)					O
520188	09 (CARLTON)	48	16	20	AD	G WELL
610904	09 (CARLTON)	47	17	20	AB	S BLACKHOOF
610904	09 (CARLTON)	47	17	20	AB	S BLACKHOOF
650182	09 (CARLTON)	48	17	15	BB	S OTTER
690909	09 (CARLTON)	47	17	30		L SAND
710730	09 (CARLTON)	49	17	36	DC	G WELL
742116	09 (CARLTON)	48	17	2	BCD	G WELL
742138	09 (CARLTON)	49	17	17	ADD	G WELL
752162	09 (CARLTON)	49	17	14	CB	S ST LOUIS
752165	09 (CARLTON)	49	17	13	DA	S ST LOUIS
752168	09 (CARLTON)	49	20	3	DC	G WELL
752175	09 (CARLTON)	49	20	33		G WELL
772112	09 (CARLTON)	47	17	7	A	L HAYES
772113	09 (CARLTON)					S BLACKHOUF
772147	09 (CARLTON)	48	20	23	AB	S KETTLE
782048	09 (CARLTON)					S UNNAMED
792007	09 (CARLTON)					G
792106	09 (CARLTON)	46	17	33	CAC	S
792159	09 (CARLTON)					G
792174	09 (CARLTON)					G
792193	09 (CARLTON)					G
560031	10 (CARVER)	116	23	7		L TAMARACK
590814	10 (CARVER)	115	23	4	DAC	G WELL
600098	10 (CARVER)	116	24	2	CCB	G WELL
600708	10 (CARVER)	115	25	17	DD	G WELL
600755	10 (CARVER)	116	23	27	BCB	G WELL
610222	10 (CARVER)	115	26	14	BC	G WELL
610469	10 (CARVER)	116	26	4	BD	G WELL
610550	10 (CARVER)	116	24	4	DAB	G WELL
620223	10 (CARVER)	116	23	12		G WELL
620705	10 (CARVER)	116	26	1	AD	G WELL
630865	10 (CARVER)	116	25	31		L HYDES
690026	10 (CARVER)	115	23	3	B	G WELL
690665	10 (CARVER)	116	23	12	DD	G WELL
710282	10 (CARVER)	116	24	5	BC	G WELL
731224	10 (CARVER)	117	25	22		L SWEDE
745183	10 (CARVER)	116	23	16	BBC	G WELL
756051	10 (CARVER)	116	24	3	CDD	G WELL
756124	10 (CARVER)	115	23	9	B	G WELL
756124	10 (CARVER)	115	23	9	B	G WELL
756211	10 (CARVER)	115	26	33	AA	G WELL
756382	10 (CARVER)	115	23	19	DB	G WELL
766013	10 (CARVER)	116	23	6	CBC	G WELL
766220	10 (CARVER)	117	25	17	AB	G WELL
766224	10 (CARVER)	117	25	18	B	O SUMP
766264	10 (CARVER)	117	26	8	CB	S DITCH
766339	10 (CARVER)	114	24	11	AA	S MINNESOTA
776125	10 (CARVER)	115	24	36	BBC	G WELL
776344	10 (CARVER)	116	26	15	D	G WELL
776347	10 (CARVER)					G WELL
776448	10 (CARVER)					G WELL
776558	10 (CARVER)	116	26	10	DC	S CROW
786074	10 (CARVER)	116	23	8	DDC	G WELL
796065	10 (CARVER)					G
796300	10 (CARVER)	117	25	9	ABC	G
796309	10 (CARVER)	115	26	14		G
796319	10 (CARVER)	115	25			G
806051	10 (CARVER)					G
806054	10 (CARVER)	115	23	3	BDC	G

PERMIT	COUNTY	T	R	S	Q	SOURCE
600647	11 (CASS)					G
610627	11 (CASS)	138	30	31		L PINE MOUNTAIN
620170	11 (CASS)	139	30	21		L HORSESHOE
630397	11 (CASS)	143	31	16	BB	G WELL
650043	11 (CASS)	142	26	14	CA	G WELL
650512	11 (CASS)	140	28	15	CDC	L LITTLE BOY
660547	11 (CASS)	134	32	19	B	S CROW WING
671249	11 (CASS)	143	28	2	B	S LEECH
680335	11 (CASS)	138	30	26	AA	G WELL
680416	11 (CASS)	143	27	6		S LEECH
680508	11 (CASS)	137	30	4	C	L RICE
681406	11 (CASS)					S
690084	11 (CASS)	143	31	32	A	L LEECH
690204	11 (CASS)	139	30	29	B	L SWEDE
690631	11 (CASS)	133	31	24	B	O SUMP
691192	11 (CASS)	140	26	15	DD	G WELL
691259	11 (CASS)	143	29	14	B	L LEECH
700290	11 (CASS)	145	31	10	BA	G WELL
700399	11 (CASS)	137	30	4	D	S PINE
701100	11 (CASS)	142	31	9	CA	G WELL
701119	11 (CASS)	143	28	20	BA	L LEECH
701314	11 (CASS)	133	32	4	BA	S CROW WING
710052	11 (CASS)	143	28	17	CA	L LEECH
710376	11 (CASS)	134	32	25	AB	L CAT
711461	11 (CASS)	134	32			S SWAN
720720	11 (CASS)	134	32	7	B	G WELL
743083	11 (CASS)					G
753222	11 (CASS)	134	29	29	CC	G WELL
763301	11 (CASS)	133	31	24	BBA	G WELL
763353	11 (CASS)					O
763396	11 (CASS)	134	32	18	CA	G WELL
763398	11 (CASS)	141	26	1		G WELL
763502	11 (CASS)	145	31	31	CDD	O SLOUGH
763506	11 (CASS)	135	29	32	C	L AGATE
773078	11 (CASS)	139	30	30		G WELL
773132	11 (CASS)	137	29	6	DB	S PINE
773146	11 (CASS)	138	30	22	D	O PIT
773224	11 (CASS)	133	31	13	DD	G WELL
773385	11 (CASS)	133	30	19	W2W2	G WELL
773420	11 (CASS)	136	32	23	DAC	O PIT
773438	11 (CASS)	139	31	17	BC	G WELL
773439	11 (CASS)	139	31	18	DD	G WELL
773478	11 (CASS)	139	31	17	CCB	O PIT
773578	11 (CASS)	136	32	9	ABD	O PIT
773608	11 (CASS)	137	30	4	D	O PIT
773626	11 (CASS)	136	32	18	DB	O PIT
773693	11 (CASS)	135	32	12	CDA	O PIT
773707	11 (CASS)	133	31	23	AAC	G WELL
773738	11 (CASS)	138	30	19	DB	G WELL
783160	11 (CASS)	136	32	35	CA	O PIT
783165	11 (CASS)					G WELL
783328	11 (CASS)	138	32	2	DBD	O PIT
783394	11 (CASS)					G WELL
793168	11 (CASS)					G
793186	11 (CASS)					G
793198	11 (CASS)					L
793203	11 (CASS)	135	33	10	DCA	O
793213	11 (CASS)					S
793226	11 (CASS)					G
793229	11 (CASS)					S
793232	11 (CASS)	144	28	34	BDA	L
793251	11 (CASS)	135	32	12	BBD	O
803090	11 (CASS)					G
641061	12 (CHIPPEWA)	119	41	22	C	S CHIPPEWA
670011	12 (CHIPPEWA)	116	39	1	S	S HAWK
700191	12 (CHIPPEWA)	116	39	2	D	O SLOUGH
732018	12 (CHIPPEWA)	117	39	28		O PIT
744143	12 (CHIPPEWA)	118	41	27	AB	S CHIPPEWA
744144	12 (CHIPPEWA)	117	41	1	A	S CHIPPEWA
754174	12 (CHIPPEWA)	116	39	34	BDD	S MINNESOTA
764005	12 (CHIPPEWA)	119	41	27	CD	S CHIPPEWA
764249	12 (CHIPPEWA)	117	40	7		G WELL
764249	12 (CHIPPEWA)	117	40	7		G WELL
764356	12 (CHIPPEWA)	115	39	3		S MINNESOTA
764430	12 (CHIPPEWA)	118	41	23	CCA	G WELL
774020	12 (CHIPPEWA)	118	42	3	CDA	L LAC QUI PARLE
774389	12 (CHIPPEWA)	116	38	7		S HAWK
774423	12 (CHIPPEWA)	117	40	7	BB	S CHIPPEWA
794342	12 (CHIPPEWA)	119	42			G
794379	12 (CHIPPEWA)	119	41	10	BDB	G
610666	13 (CHISAGO)	34	19	26	CC	G WELL
650127	13 (CHISAGO)	33	21	20	BC	G WELL

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q		SOURCE
650316	13 (CHISAGO)	37	21	25	E		S RUSH
650643	13 (CHISAGO)	37	21	16	DD		G WELL
651023	13 (CHISAGO)	34	20	35	B		G WELL
681419	13 (CHISAGO)	35	21	19	ACB		G WELL
690192	13 (CHISAGO)	36	21	14	DD		G WELL
700200	13 (CHISAGO)	36	21	21	AAA		G WELL
700792	13 (CHISAGO)	36	21	36	BB		G WELL
745244	13 (CHISAGO)	37	20	30	D		G WELL
753369	13 (CHISAGO)	35	20	30	CBB		G WELL
763208	13 (CHISAGO)	35	21	11			G WELL
763209	13 (CHISAGO)	35	21	11			G WELL
763210	13 (CHISAGO)	35	21	13			G WELL
773060	13 (CHISAGO)	35	21	29			G WELL
773092	13 (CHISAGO)	33	20	2			G WELL
773204	13 (CHISAGO)	34	20	7	CA		O PIT
773205	13 (CHISAGO)	34	21	36	DB		O PIT
773407	13 (CHISAGO)	35	21	34	D		G WELL
773408	13 (CHISAGO)	36	21	35	ABA		G WELL
773577	13 (CHISAGO)	36	22	5	AD		O POND
773627	13 (CHISAGO)	35	21	12	DBB		S DITCH
773628	13 (CHISAGO)	36	31	27	AAB		S DITCH
773637	13 (CHISAGO)	34	21	5			S C D FIVE
783104	13 (CHISAGO)						S C D FIVE
783105	13 (CHISAGO)						S C D FIVE
783110	13 (CHISAGO)						G WELL
793183	13 (CHISAGO)						G
793241	13 (CHISAGO)	34	21	32	AAB		G
793273	13 (CHISAGO)	33	20	5			G
803020	13 (CHISAGO)	34	20	33	AC		G
803097	13 (CHISAGO)						G
450008	14 (CLAY)	139	48	5			S RED RIVER OF TH
470014	14 (CLAY)	139	48	4	D		G WELL
520062	14 (CLAY)	140	48	21	C		S RED RIVER OF TH
520115	14 (CLAY)	139	47	9	N S		S BUFFALO SOUTH B
550022	14 (CLAY)	140	47	32	D		S BUFFALO
550134	14 (CLAY)	139	46	6	B		S BUFFALO
560126	14 (CLAY)	141	48	23	CCC		S BUFFALO
570389	14 (CLAY)	139	48	17	BB		S RED RIVER OF TH
590148	14 (CLAY)	139	47	9	N		S BUFFALO
620738	14 (CLAY)	139	26	4	DC		S BUFFALO
630114	14 (CLAY)	139	46	5			S BUFFALO
630687	14 (CLAY)	139	48	11	D		G WELL
630687	14 (CLAY)	139	48	11	D		G WELL
670191	14 (CLAY)	139	48	7			S RED RIVER OF TH
680263	14 (CLAY)	139	47	1	B		S BUFFALO NORTH B
680671	14 (CLAY)	138	47	29	E		S BUFFALO SOUTH B
700044	14 (CLAY)	137	46	19	BA		S WHISKEY
710016	14 (CLAY)	137	47	35	ABC		S BUFFALO SOUTH B
710309	14 (CLAY)	141	45	8	C		G WELL
734119	14 (CLAY)	140	44	33	CBA		S BUFFALO
734222	14 (CLAY)	139	48	5			S RED RIVER OF TH
741016	14 (CLAY)	137	45	30			G WELL
741072	14 (CLAY)	139	46	11	ADB		S BUFFALO
751179	14 (CLAY)	138	47	7			G WELL
761101	14 (CLAY)	137	45	33			G WELL
761440	14 (CLAY)	137	46	36			G WELL
761472	14 (CLAY)	138	47	17	D		S BUFFALO
761503	14 (CLAY)	138	47	9	C		S BUFFALO
761530	14 (CLAY)	138	47	16	B		S BUFFALO
761531	14 (CLAY)	138	47	17	A		S BUFFALO
761548	14 (CLAY)	140	47	17	DC		S BUFFALO
771038	14 (CLAY)	139	45	9			L MARIN
771077	14 (CLAY)	139	47	20	D		G WELL
771093	14 (CLAY)	137	44	21	BCD		L SOLEM
771097	14 (CLAY)	140	47	32	BCD		G WELL
771105	14 (CLAY)	137	46	12	DA		G WELL
771168	14 (CLAY)	138	47	5	AB		G WELL
771169	14 (CLAY)	139	46	20	D		G WELL
771222	14 (CLAY)	139	47	5	BDC		G WELL
771238	14 (CLAY)	137	46	18	BCD		G WELL
771279	14 (CLAY)						L
771280	14 (CLAY)						L
771281	14 (CLAY)						L
771296	14 (CLAY)	139	45	12	CBA		S BUFFALO
771322	14 (CLAY)	137	47	13	D		G WELL
771331	14 (CLAY)	140	48	17	D		G WELL
771387	14 (CLAY)	139	47	35	B		G WELL
771562	14 (CLAY)	139	47	18	AB		G WELL
771589	14 (CLAY)	139	46	29	C		O BENEDICT PIT
771590	14 (CLAY)	139	46	29	D		O PIT
771704	14 (CLAY)	137	45	9	C		G WELL
771850	14 (CLAY)						G

PERMIT	COUNTY	T	R	S	Q		SOURCE
771851	14 (CLAY)						S
771852	14 (CLAY)						S
771863	14 (CLAY)	137	45	17	CAB		G WELL
771928	14 (CLAY)						G
771947	14 (CLAY)	139	46	1	BD		O PIT
771966	14 (CLAY)						G WELL
781041	14 (CLAY)						S BUFFALO
781104	14 (CLAY)						G WELL
781169	14 (CLAY)						G WELL
781346	14 (CLAY)						G WELL
791063	14 (CLAY)						G
791064	14 (CLAY)						G
791065	14 (CLAY)						G
791066	14 (CLAY)						G
791103	14 (CLAY)						S
791123	14 (CLAY)						G
791244	14 (CLAY)						G
801064	14 (CLAY)	139	45	1	CCD	7	G
801167	14 (CLAY)						G
801241	14 (CLAY)						G
590393	15 (CLEARWATER)	147	37	22	CD		S JANOUS
650361	15 (CLEARWATER)	146	38	5	BD		G WELL
681358	15 (CLEARWATER)	150	37	22	DCC		S CLEARWATER
690022	15 (CLEARWATER)	159	37	29	CBA		G WELL
700870	15 (CLEARWATER)	150	37	28	A		S CLEARWATER
701199	15 (CLEARWATER)	151	38	9	N		S CLEARWATER
710659	15 (CLEARWATER)						S
711194	15 (CLEARWATER)	150	37	16	D		S CLEARWATER
720896	15 (CLEARWATER)	151	38	34			S CLEARWATER
720937	15 (CLEARWATER)	151	38	6			S CLEARWATER
721148	15 (CLEARWATER)	151	38	15			S CLEARWATER
721149	15 (CLEARWATER)	151	38	26	D		S CLEARWATER
734063	15 (CLEARWATER)	150	37	16	AD		S CLEARWATER
751152	15 (CLEARWATER)	144	38	10	BCC		G WELL
751152	15 (CLEARWATER)	144	38	10	BCC		G WELL
771772	15 (CLEARWATER)	147	36	22	AC		O POND
771990	15 (CLEARWATER)						O PIT
781063	15 (CLEARWATER)						G
781294	15 (CLEARWATER)						G WELL
791067	15 (CLEARWATER)						G
801165	15 (CLEARWATER)						L
801238	15 (CLEARWATER)						L
530216	16 (COOK)	58	5	1			L SUPERIOR
570362	16 (COOK)	58	5	11	AC		G WELL
640846	16 (COOK)	60	3	21	CD		S POPLAR
720740	16 (COOK)	61	1	22	BB		G WELL
720740	16 (COOK)	61	1	22	BB		G WELL
510024	17 (COTTONWOOD)	105	36	25			L COTTONWOOD
651252	17 (COTTONWOOD)	108	36	10	B		S J D THIRTY ONE
660025	17 (COTTONWOOD)	105	36	12	C		G WELL
680507	17 (COTTONWOOD)	107	38	35	C		S C D FORTY TWO
680591	17 (COTTONWOOD)	105	38	36			S DES MOINES
744010	17 (COTTONWOOD)	106	37	13	A		G WELL
754086	17 (COTTONWOOD)	105	38	20	A		G WELL
754087	17 (COTTONWOOD)	105	38	21	B		G WELL
754148	17 (COTTONWOOD)	105	36	24	DAD		L COTTONWOOD
754310	17 (COTTONWOOD)	108	36	2	C		G WELL
764085	17 (COTTONWOOD)	105	37	31	CNW		G WELL
764138	17 (COTTONWOOD)	106	36	19	C		G WELL
764250	17 (COTTONWOOD)	106	37	20	BDD		G WELL
764291	17 (COTTONWOOD)	106	34	35	N		O SLOUGH
764397	17 (COTTONWOOD)	105	38	36	BA		G WELL
774106	17 (COTTONWOOD)	105	38	35	AD		G WELL
774228	17 (COTTONWOOD)	108	37	14	CN2		G WELL
774317	17 (COTTONWOOD)	106	37	15	BCD		G WELL
774330	17 (COTTONWOOD)	108	37	22	BD		S UNNAMED
774398	17 (COTTONWOOD)	105	38	35	B		G WELL
774446	17 (COTTONWOOD)	106	36	30	B		G WELL
774493	17 (COTTONWOOD)						S UNNAMED
774526	17 (COTTONWOOD)	106	37	13	S2		G WELL
784478	17 (COTTONWOOD)						G WELL
784520	17 (COTTONWOOD)	105	36	25	AAB		G WELL
784520	17 (COTTONWOOD)	105	36	25	AAB		G WELL
794134	17 (COTTONWOOD)	105	36	3	AD		O
794268	17 (COTTONWOOD)	105	38	20	A		S
794283	17 (COTTONWOOD)						G
430013	18 (CROW WING)						L
520047	18 (CROW WING)	46	29	4			L MAHNOMEN
540171	18 (CROW WING)	136	27	8	BA		S PELICAN
560313	18 (CROW WING)	136	25	17	BD		L DEAN
590507	18 (CROW WING)	135	27	9			S MISSISSIPPI
600219	18 (CROW WING)	138	25	21	A		S LITTLE PINE

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
610201	18 (CROW WING)	134	29	1		L LONG
610288	18 (CROW WING)	43	31	14	B	L ROUND
610712	18 (CROW WING)	134	28	3	BB	L LONG
620023	18 (CROW WING)	136	26	25		S MISSISSIPPI
650234	18 (CROW WING)	136	28	16		G WELL
650235	18 (CROW WING)	136	28	16		G WELL
650236	18 (CROW WING)	136	28	16		G WELL
660574	18 (CROW WING)	46	29	3	DB	O OPEN PIT MINE
671136	18 (CROW WING)					S
681329	18 (CROW WING)	47	29	35	BB	L RASSETT
681359	18 (CROW WING)	47	29	28		O OPEN PIT MINE
681412	18 (CROW WING)	44	31	34	DD	S HAY
690028	18 (CROW WING)	44	28	24	A	G WELL
701003	18 (CROW WING)	138	27	26	D	S DAGGETT
710441	18 (CROW WING)	136	28	2	A	S PELICAN
711223	18 (CROW WING)	43	32	15	AA	G WELL
720041	18 (CROW WING)	43	32	27		S MISSISSIPPI
720257	18 (CROW WING)	44	28	12	CA	G WELL
720519	18 (CROW WING)					S
733058	18 (CROW WING)	44	32	13	D	S MISSISSIPPI
733093	18 (CROW WING)	44	32	36	B	G WELL
733111	18 (CROW WING)	137	27	2	CC	G WELL
753228	18 (CROW WING)	45	30	18		S MISSISSIPPI
753238	18 (CROW WING)	46	29	18	DC	G WELL
753239	18 (CROW WING)	44	31	1	AB	G WELL
753269	18 (CROW WING)	47	28	31	BBC	G WELL
753284	18 (CROW WING)	47	29	32	DDB	G WELL
763015	18 (CROW WING)	45	31	25	CB	G WELL
763079	18 (CROW WING)	46	29	5	AD	O MINE PIT
763162	18 (CROW WING)	44	32	36		G WELL
763180	18 (CROW WING)	137	28	15		G WELL
763198	18 (CROW WING)	44	32	35	B	G WELL
763283	18 (CROW WING)	43	31	18	DC	L TWIN
763480	18 (CROW WING)	43	31	10		G WELL
763507	18 (CROW WING)	135	27	9	B	L LOWER MISSION
773188	18 (CROW WING)	44	32	35	C	G WELL
773307	18 (CROW WING)	44	31	19	CBD	G WELL
773440	18 (CROW WING)	43	32	23	CA	O PIT
773523	18 (CROW WING)	45	31	35	BD	G WELL
773754	18 (CROW WING)	46	28	28	AC	O GRAVEL PIT
773846	18 (CROW WING)	44	32	24	AD	G WELL
773875	18 (CROW WING)	133	28	9	CA	G WELL
773920	18 (CROW WING)	137	28	2	CAA	G WELL
793246	18 (CROW WING)	146	31	15	BB	G
793259	18 (CROW WING)	136	29		9	G
803024	18 (CROW WING)	137	27	16	BCD	S
540071	19 (DAKOTA)	115	19	13	ACC	G WELL
550452	19 (DAKOTA)	28	23	36	CBA	G WELL
560029	19 (DAKOTA)	115	18	19	BAB	G WELL
570090	19 (DAKOTA)	115	18	13	DBB	G WELL
580705	19 (DAKOTA)	115	18	19	AB	G WELL
590286	19 (DAKOTA)	27	24	33		O QUARRY
590322	19 (DAKOTA)	27	23	9	BBB	G WELL
590725	19 (DAKOTA)	114	19	31	CAD	G WELL
590792	19 (DAKOTA)	27	22	16	AAD	G WELL
600387	19 (DAKOTA)	27	23	23	CDD	G WELL
600444	19 (DAKOTA)	115	19	20	ADC	G WELL
610128	19 (DAKOTA)	114	20	36	D	S VERMILLION
610246	19 (DAKOTA)	28	22	22	DCD	G WELL
610246	19 (DAKOTA)	28	22	22	DCD	G WELL
610270	19 (DAKOTA)	27	24	23		S MINNESOTA
610271	19 (DAKOTA)	27	24	23	DDA	G WELL
610538	19 (DAKOTA)	28	23	23	ABA	G WELL
620030	19 (DAKOTA)	28	22	31	BDD	G WELL
620564	19 (DAKOTA)	27	22	30	BCA	G WELL
620567	19 (DAKOTA)	27	22	30	BCA	G WELL
630415	19 (DAKOTA)	115	21	36	C	G WELL
630647	19 (DAKOTA)	27	24	34	CBB	G WELL
630650	19 (DAKOTA)	27	24	33	DAA	G WELL
631038	19 (DAKOTA)	28	22	35	CAA	G WELL
631040	19 (DAKOTA)	28	22	17	DBD	G WELL
631070	19 (DAKOTA)	28	22	31	CCB	G WELL
640037	19 (DAKOTA)	115	19	13	DBA	G WELL
640329	19 (DAKOTA)	114	20	3	CBD	G WELL
650266	19 (DAKOTA)	113	18	25	C	G WELL
650511	19 (DAKOTA)	27	22	34	DBA	G WELL
650886	19 (DAKOTA)	115	18	20	ABA	G WELL
651122	19 (DAKOTA)	28	23	35	DBA	G WELL
651188	19 (DAKOTA)	113	18	11		G WELL
660057	19 (DAKOTA)	115	20	27		G WELL
660155	19 (DAKOTA)	114	20	10	D	G WELL
660931	19 (DAKOTA)	112	18	11	AA	G WELL
661079	19 (DAKOTA)	113	18	24	D	G WELL
661121	19 (DAKOTA)	114	17	31	BC	G WELL
661204	19 (DAKOTA)	112	18	4	A	G WELL
661280	19 (DAKOTA)	114	17	13	A	G WELL
661285	19 (DAKOTA)	115	18	18	DC	G WELL
670067	19 (DAKOTA)	113	20	1	D	G WELL
670241	19 (DAKOTA)	114	17	29	A	G WELL
670262	19 (DAKOTA)	114	18	6	CB	G WELL
670263	19 (DAKOTA)	112	18	7	W	S CHUB
670272	19 (DAKOTA)	112	19	22	C	G WELL
670561	19 (DAKOTA)	27	23	31	AAB	G WELL
670615	19 (DAKOTA)	28	24	34	CAA	G WELL
670763	19 (DAKOTA)	27	23	3	ACA	G WELL
671038	19 (DAKOTA)	113	18	26	DD	S PINE
671257	19 (DAKOTA)	112	18	3	C	G WELL
671265	19 (DAKOTA)	112	18	3	A	G WELL
671279	19 (DAKOTA)					G
680287	19 (DAKOTA)	115	20	26	CDD	G WELL
680330	19 (DAKOTA)	113	19	21	C	G WELL
680354	19 (DAKOTA)	114	19	30	D	S VERMILLION
680381	19 (DAKOTA)	112	18	4	D	G WELL
680434	19 (DAKOTA)	113	16	31	C	S CANNON
680726	19 (DAKOTA)	114	20	33	AB	G WELL
680770	19 (DAKOTA)	114	22	27	A	G WELL
690196	19 (DAKOTA)	114	20	3	CBD	G WELL
691102	19 (DAKOTA)	114	17	5	E2	G WELL
691291	19 (DAKOTA)	114	18	36	AA	G WELL
700012	19 (DAKOTA)	28	22	29	CA	G WELL
700208	19 (DAKOTA)	114	18	36	BB	G WELL
700562	19 (DAKOTA)	114	20	36	A	G WELL
710047	19 (DAKOTA)	112	18	10	A	G WELL
710447	19 (DAKOTA)	114	21	1	D	G WELL
710642	19 (DAKOTA)					G
710910	19 (DAKOTA)	114	17	6	D	G WELL
710924	19 (DAKOTA)	27	22	34	CBD	G WELL
710924	19 (DAKOTA)	27	22	34	CBD	G WELL
720513	19 (DAKOTA)	114	21	26	AA	G WELL
720977	19 (DAKOTA)	115	19	13	DBD	G WELL
721080	19 (DAKOTA)	114	21	1	DB	G WELL
731149	19 (DAKOTA)	114	19	30	AD	G WELL
731310	19 (DAKOTA)	27	24	23	DC	G WELL
731431	19 (DAKOTA)	114	18	34	A	G WELL
731434	19 (DAKOTA)	114	19	36	A	G WELL
731435	19 (DAKOTA)	114	17	7	N2	G WELL
745001	19 (DAKOTA)	115	18	26	D	G WELL
745003	19 (DAKOTA)	115	18	33	S2	G WELL
745014	19 (DAKOTA)					G
745014	19 (DAKOTA)					G
745022	19 (DAKOTA)	114	17	18	A	G WELL
745075	19 (DAKOTA)	113	18	35	C	G WELL
745076	19 (DAKOTA)	113	18	15	C	G WELL
745107	19 (DAKOTA)	114	18	11	CD	S VERMILLION
745120	19 (DAKOTA)	115	20	13	A	G WELL
745125	19 (DAKOTA)	114	18	21	A	S VERMILLION
745150	19 (DAKOTA)	115	18	35	BD	G WELL
745168	19 (DAKOTA)	28	22	28	BDB	G WELL
745229	19 (DAKOTA)	115	20	26	B	G WELL
745247	19 (DAKOTA)	27	22	30	B	G WELL
745248	19 (DAKOTA)	27	22	30	B	G WELL
756020	19 (DAKOTA)	114	20	32	AB	G WELL
756023	19 (DAKOTA)	115	19	32	C	G WELL
756065	19 (DAKOTA)	114	17	17	D	G WELL
756077	19 (DAKOTA)	114	17	17	C	G WELL
756096	19 (DAKOTA)	114	17	13	C	G WELL
756098	19 (DAKOTA)	114	17	29	C	G WELL
756100	19 (DAKOTA)	114	18	13	BD	G WELL
756108	19 (DAKOTA)	114	18	15	CBD	S VERMILLION
756111	19 (DAKOTA)	113	18	25	D	G WELL
756115	19 (DAKOTA)	114	18	1	S2	G WELL
756118	19 (DAKOTA)	113	17	31	BD	G WELL
756119	19 (DAKOTA)	114	17	30	N2	G WELL
756121	19 (DAKOTA)	115	18	35	AD	G WELL
756125	19 (DAKOTA)	114	17	20	A	G WELL
756126	19 (DAKOTA)	114	17	16	B	G WELL
756127	19 (DAKOTA)	113	18	34	C	G WELL
756130	19 (DAKOTA)	114	18	19	DCC	S VERMILLION
756134	19 (DAKOTA)	115	17	32	CD	S VERMILLION
756152	19 (DAKOTA)	114	18	12	C	G WELL
756153	19 (DAKOTA)	114	18	35	BA	G WELL
756194	19 (DAKOTA)	115	17	34	CD	G WELL
756224	19 (DAKOTA)	114	17	7	D	G WELL
756226	19 (DAKOTA)	28	23	27	CD	G WELL

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
756253	19 (DAKOTA)	115	18	34	AD	G WELL
756264	19 (DAKOTA)	114	18	1	BAA	G WELL
756278	19 (DAKOTA)	115	17	34	BCB	G WELL
756289	19 (DAKOTA)	112	19	6	C	G WELL
756290	19 (DAKOTA)	112	19	6	DDB	G WELL
756295	19 (DAKOTA)	112	18	1	A	G WELL
756308	19 (DAKOTA)	112	18	10	ADA	G WELL
756320	19 (DAKOTA)	114	17	8	CBD	G WELL
756326	19 (DAKOTA)	28	22	27	DC	G WELL
756327	19 (DAKOTA)	28	22	34	A	G WELL
756337	19 (DAKOTA)	114	17	27	CDB	G WELL
756348	19 (DAKOTA)	113	17	19	C	G WELL
756351	19 (DAKOTA)	114	17	22	CDD	G WELL
756358	19 (DAKOTA)	114	17	3	CDD	G WELL
756373	19 (DAKOTA)	113	20	15	A	G WELL
766010	19 (DAKOTA)	114	19	21	DBC	G WELL
766012	19 (DAKOTA)	27	22	19	CB	G WELL
766014	19 (DAKOTA)	114	17	16	DD	G WELL
766040	19 (DAKOTA)	113	18	34	DA	G WELL
766041	19 (DAKOTA)	114	18	12	A	S VERMILLION
766056	19 (DAKOTA)	114	17	16	BBC	G WELL
766059	19 (DAKOTA)	114	19	24	D	S VERMILLION
766069	19 (DAKOTA)	115	19	29	CAA	G WELL
766081	19 (DAKOTA)	114	19	35	D	G WELL
766082	19 (DAKOTA)	112	18	6	BD	G WELL
766083	19 (DAKOTA)	114	18	4		G WELL
766084	19 (DAKOTA)	114	17	4	DBC	G WELL
766091	19 (DAKOTA)	114	17	13	BCC	G WELL
766102	19 (DAKOTA)	114	17	9	D	G WELL
766134	19 (DAKOTA)	114	18	27	B	G WELL
766149	19 (DAKOTA)	112	18	12	B	G WELL
766153	19 (DAKOTA)	113	18	7	BDC	G WELL
766154	19 (DAKOTA)	114	17	12	C	G WELL
766157	19 (DAKOTA)	114	17	10	B	G WELL
766158	19 (DAKOTA)	114	18	11	B	G WELL
766159	19 (DAKOTA)	114	17	33	BBB	G WELL
766161	19 (DAKOTA)	114	17	12	B	G WELL
766162	19 (DAKOTA)	114	17	18	C	G WELL
766163	19 (DAKOTA)	114	17	29	D	G WELL
766165	19 (DAKOTA)	114	18	12	C	G WELL
766170	19 (DAKOTA)	114	19	28	A	G WELL
766171	19 (DAKOTA)	114	19	19	C	G WELL
766172	19 (DAKOTA)	114	20	13	D	G WELL
766173	19 (DAKOTA)	114	20	12	C	G WELL
766177	19 (DAKOTA)					G
766179	19 (DAKOTA)	114	17	32	B	G WELL
766180	19 (DAKOTA)	114	17	20	D	G WELL
766182	19 (DAKOTA)	114	18	10	A	G WELL
766184	19 (DAKOTA)	114	17	5	E2W2	G WELL
766191	19 (DAKOTA)	114	17	35	BCD	G WELL
766192	19 (DAKOTA)	113	17	2	AB	G WELL
766197	19 (DAKOTA)	113	17	19	A	G WELL
766198	19 (DAKOTA)	114	18	25	B	G WELL
766199	19 (DAKOTA)					G
766204	19 (DAKOTA)	114	17	11	BCB	G WELL
766207	19 (DAKOTA)	114	18	20	A	G WELL
766210	19 (DAKOTA)	113	19	2	B	G WELL
766212	19 (DAKOTA)	114	18	30	S2	G WELL
766217	19 (DAKOTA)	112	19	9	D	G WELL
766219	19 (DAKOTA)					G WELL
766225	19 (DAKOTA)	114	18	11	A	G WELL
766234	19 (DAKOTA)	112	18	9	CC	G WELL
766235	19 (DAKOTA)	114	17	19	S2	G WELL
766244	19 (DAKOTA)	114	18	21	D	G WELL
766245	19 (DAKOTA)	115	18	30	ADD	G WELL
766248	19 (DAKOTA)	114	17	28	D	G WELL
766249	19 (DAKOTA)	114	17	21	DAD	G WELL
766250	19 (DAKOTA)	113	19	5	AA	G WELL
766257	19 (DAKOTA)	115	18	30	A	G WELL
766258	19 (DAKOTA)	115	18	28	CA	G WELL
766261	19 (DAKOTA)	114	18	28	C	G WELL
766262	19 (DAKOTA)	114	18	33	B	G WELL
766265	19 (DAKOTA)	114	18	22	C	G WELL
766273	19 (DAKOTA)	114	19	21		S VERMILLION
766274	19 (DAKOTA)	114	18	35	CCC	G WELL
766277	19 (DAKOTA)	115	18	32	CBC	G WELL
766278	19 (DAKOTA)	114	17	3	C	G WELL
766282	19 (DAKOTA)	114	17	18	AAA	G WELL
766302	19 (DAKOTA)	114	18	9	DB	G WELL
766304	19 (DAKOTA)	113	18	2	BCC	G WELL
766305	19 (DAKOTA)	114	17	21	C	G WELL
766309	19 (DAKOTA)	113	19	11	A	S DITCH
766313	19 (DAKOTA)	114	19	24	AC	G WELL
766324	19 (DAKOTA)	114	21	1	DD	G WELL
766325	19 (DAKOTA)	115	21	36	DC	G WELL
766344	19 (DAKOTA)	28	23	23	A	G WELL
766358	19 (DAKOTA)					G
766365	19 (DAKOTA)	112	19	9	A	G WELL
766371	19 (DAKOTA)	113	19	4	C	G WELL
766372	19 (DAKOTA)	113	19	4	D	G WELL
766381	19 (DAKOTA)	114	18	8	B	G WELL
766385	19 (DAKOTA)	113	19	25	B	G WELL
766387	19 (DAKOTA)	112	19	11	C	G WELL
766390	19 (DAKOTA)	114	18	24	D	G WELL
766392	19 (DAKOTA)	113	17	11	BBC	G WELL
766402	19 (DAKOTA)	113	17	15	S2	G WELL
766406	19 (DAKOTA)	114	19	28	DBB	G WELL
776001	19 (DAKOTA)	114	19	33	ABC	G WELL
776011	19 (DAKOTA)	112	19	11		G WELL
776012	19 (DAKOTA)	112	19	9	CD	G WELL
776019	19 (DAKOTA)	114	20	19	DD	G WELL
776028	19 (DAKOTA)	112	19	12	B	S CHUB
776029	19 (DAKOTA)	112	19	10	A	S CHUB
776032	19 (DAKOTA)	114	18	9	B	G WELL
776035	19 (DAKOTA)	112	18	1	CC	G WELL
776037	19 (DAKOTA)	112	18	11	B	G WELL
776042	19 (DAKOTA)	112	19	2	D	G WELL
776043	19 (DAKOTA)	113	18	30	D	G WELL
776046	19 (DAKOTA)					G
776049	19 (DAKOTA)	113	18	33	C	G WELL
776050	19 (DAKOTA)	113	18	32	D	G WELL
776056	19 (DAKOTA)	112	19	11	AC	G WELL
776061	19 (DAKOTA)	114	18	26	A	G WELL
776062	19 (DAKOTA)	113	17	18	D	G WELL
776063	19 (DAKOTA)	112	19	2	C	G WELL
776067	19 (DAKOTA)	113	17	10	C	G WELL
776071	19 (DAKOTA)	114	18	33	N2	G WELL
776072	19 (DAKOTA)	114	18	28	CAD	G WELL
776074	19 (DAKOTA)	114	18	9	A	G WELL
776076	19 (DAKOTA)	114	18	7	A	G WELL
776077	19 (DAKOTA)	114	19	24	ACA	G WELL
776078	19 (DAKOTA)	114	16	17	ACB	G WELL
776080	19 (DAKOTA)	114	18	20	B	G WELL
776087	19 (DAKOTA)	114	18	4	D	G WELL
776088	19 (DAKOTA)	114	16	30	AB	G WELL
776089	19 (DAKOTA)	114	17	15	B	G WELL
776093	19 (DAKOTA)	113	18	11	CA	G WELL
776096	19 (DAKOTA)	112	18	6	A	G WELL
776097	19 (DAKOTA)	113	18	31	C	G WELL
776101	19 (DAKOTA)	113	18	34	BDB	G WELL
776103	19 (DAKOTA)	113	19	26	S2	G WELL
776126	19 (DAKOTA)	113	18	33	B	G WELL
776127	19 (DAKOTA)	112	19	6	A	G WELL
776130	19 (DAKOTA)	114	18	17	A	G WELL
776133	19 (DAKOTA)	115	18	21	CDD	G WELL
776135	19 (DAKOTA)	114	17	30	C	G WELL
776136	19 (DAKOTA)	114	18	14	D	G WELL
776137	19 (DAKOTA)	114	18	1	A	G WELL
776147	19 (DAKOTA)	115	17	18	C	G WELL
776157	19 (DAKOTA)	114	18	9	C	G WELL
776161	19 (DAKOTA)	114	17	16	C	G WELL
776172	19 (DAKOTA)	114	18	32	C	G WELL
776178	19 (DAKOTA)	113	17	5	AA	G WELL
776179	19 (DAKOTA)	113	17	4	C	G WELL
776186	19 (DAKOTA)	114	17	30	A	G WELL
776188	19 (DAKOTA)					G WELL
776189	19 (DAKOTA)	114	18	22	D	G WELL
776190	19 (DAKOTA)	113	17	28	C	G WELL
776191	19 (DAKOTA)	113	17	21	CDC	G WELL
776192	19 (DAKOTA)	113	17	2	E2	G WELL
776195	19 (DAKOTA)	114	18	1	D	G WELL
776196	19 (DAKOTA)	114	17	24	B	G WELL
776197	19 (DAKOTA)	114	17	28	B	G WELL
776198	19 (DAKOTA)	114	16	7	B	G WELL
776199	19 (DAKOTA)	113	18	33	D	G WELL
776201	19 (DAKOTA)	114	19	12	D	G WELL
776202	19 (DAKOTA)	113	17	15	B	G WELL
776207	19 (DAKOTA)	113	17	4	B	G WELL
776209	19 (DAKOTA)	113	17	3	CB	G WELL
776210	19 (DAKOTA)	114	18	14	A	G WELL
776212	19 (DAKOTA)	114	19	23	D	G WELL
776213	19 (DAKOTA)	115	18	26	AC	G WELL
776218	19 (DAKOTA)	114	17	13	D	G WELL
776219	19 (DAKOTA)	114	17	12	D	G WELL

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
776223	19 (DAKOTA)	115	18	24	BD	G WELL
776233	19 (DAKOTA)	114	20	35	D	S DITCH
776237	19 (DAKOTA)	113	19	15	A	G WELL
776246	19 (DAKOTA)	114	19	22	S	S VERMILLION
776247	19 (DAKOTA)	113	18	27	C	G WELL
776250	19 (DAKOTA)	114	18	5	C	G WELL
776251	19 (DAKOTA)	113	17	1	B	G WELL
776254	19 (DAKOTA)	114	17	34	C	G WELL
776255	19 (DAKOTA)	113	18	19	CBC	G WELL
776258	19 (DAKOTA)	114	18	29	D	G WELL
776261	19 (DAKOTA)	113	17	33		G WELL
776264	19 (DAKOTA)	114	18	27	C	G WELL
776267	19 (DAKOTA)	113	17	13	CCC	G WELL
776268	19 (DAKOTA)	114	19	26	BA	G WELL
776269	19 (DAKOTA)	114	18	3	BA	G WELL
776270	19 (DAKOTA)	114	18	3	D	G WELL
776271	19 (DAKOTA)	113	18	12	B	G WELL
776272	19 (DAKOTA)	114	17	36	BB	G WELL
776273	19 (DAKOTA)	114	17	31	DD	G WELL
776276	19 (DAKOTA)	114	17	28	B	G WELL
776277	19 (DAKOTA)	113	17	1	A	G WELL
776278	19 (DAKOTA)	113	17	14	W2	G WELL
776279	19 (DAKOTA)	113	17	11	C	G WELL
776285	19 (DAKOTA)	113	17	15	E2E2	G WELL
776286	19 (DAKOTA)					G
776287	19 (DAKOTA)	113	18	35	A	G WELL
776290	19 (DAKOTA)	113	19	5	D	G WELL
776293	19 (DAKOTA)	113	18	22	N2N2	G WELL
776295	19 (DAKOTA)	114	18	5	D	G WELL
776300	19 (DAKOTA)	114	20	13	C	G WELL
776302	19 (DAKOTA)	114	17	29	BBD	G WELL
776303	19 (DAKOTA)	114	18	17	S2	G WELL
776304	19 (DAKOTA)	114	18	17	B	G WELL
776305	19 (DAKOTA)	112	19	13	A	G WELL
776311	19 (DAKOTA)	113	18	34	B	G WELL
776312	19 (DAKOTA)	113	18	33	A	G WELL
776322	19 (DAKOTA)	114	17	1	D	G WELL
776331	19 (DAKOTA)	112	18	6	S2	G WELL
776333	19 (DAKOTA)	113	17	12	D	G WELL
776340	19 (DAKOTA)	114	18	16	C	G WELL
776352	19 (DAKOTA)	113	19			S UNNAMED
776354	19 (DAKOTA)	114	19	27	DBA	G WELL
776355	19 (DAKOTA)	114	18	22	A	G WELL
776357	19 (DAKOTA)					G WELL
776358	19 (DAKOTA)					G WELL
776359	19 (DAKOTA)					G WELL
776365	19 (DAKOTA)	113	18	30	A	G WELL
776372	19 (DAKOTA)					G WELL
776373	19 (DAKOTA)	113	17	14	D	G WELL
776375	19 (DAKOTA)	113	17	28	A	G WELL
776376	19 (DAKOTA)	113	18	36	C	G WELL
776380	19 (DAKOTA)					G
776385	19 (DAKOTA)	114	18	4	A	G WELL
776388	19 (DAKOTA)	113	17	29	A	G WELL
776389	19 (DAKOTA)	113	17	20	B	G WELL
776390	19 (DAKOTA)	113	17	29	C	G WELL
776409	19 (DAKOTA)	114	18	31	CBB	G WELL
776414	19 (DAKOTA)	114	18	20	CC	S VERMILLION
776422	19 (DAKOTA)	114	17	35	C	G WELL
776425	19 (DAKOTA)	27	22	20	DD	G WELL
776435	19 (DAKOTA)	115	18	27	C	G WELL
776437	19 (DAKOTA)	115	18	32	D	G WELL
776440	19 (DAKOTA)	113	17	18	C	G WELL
776441	19 (DAKOTA)	114	17	9	A	G WELL
776444	19 (DAKOTA)					G
776445	19 (DAKOTA)	114	16	20	AC	G WELL
776463	19 (DAKOTA)	115	19	24	CC	G WELL
776471	19 (DAKOTA)	114	17	23	C	G WELL
776479	19 (DAKOTA)	114	19	27	ACC	G WELL
776480	19 (DAKOTA)	114	19	22	DCB	G WELL
776498	19 (DAKOTA)	112	18	5	B	G WELL
776519	19 (DAKOTA)	112	18	4	BD	G WELL
776523	19 (DAKOTA)	115	19	33	D	G WELL
776564	19 (DAKOTA)	113	19	6	B	G WELL
776569	19 (DAKOTA)	112	19	22	D	G WELL
776584	19 (DAKOTA)					G
786010	19 (DAKOTA)					G WELL
786010	19 (DAKOTA)					G WELL
786018	19 (DAKOTA)					G WELL
786019	19 (DAKOTA)					S MINNESOTA
786027	19 (DAKOTA)					S VERMILLION
786034	19 (DAKOTA)					G WELL
786043	19 (DAKOTA)					G WELL
786064	19 (DAKOTA)					G WELL
786119	19 (DAKOTA)					G WELL
786121	19 (DAKOTA)					G WELL
786133	19 (DAKOTA)					G WELL
786138	19 (DAKOTA)					G WELL
786150	19 (DAKOTA)					G WELL
786167	19 (DAKOTA)					G WELL
786180	19 (DAKOTA)	115	18	26	ADA	G WELL
786190	19 (DAKOTA)					G WELL
786194	19 (DAKOTA)	115	18	13	ABA	G WELL
786201	19 (DAKOTA)					G WELL
786225	19 (DAKOTA)					O UNNAMED POND
786276	19 (DAKOTA)					G
786296	19 (DAKOTA)	112	19	14	B	G WELL
786338	19 (DAKOTA)					G WELL
786370	19 (DAKOTA)					G WELL
794336	19 (DAKOTA)	107	37	29	CBB	G
796060	19 (DAKOTA)	115	20	35	BC	O
796103	19 (DAKOTA)	112	18	7	AAC	G
796142	19 (DAKOTA)					G
796169	19 (DAKOTA)	114	17	34	DCB	G WELL
796200	19 (DAKOTA)					G
796203	19 (DAKOTA)					S
796228	19 (DAKOTA)	114	18	11	CC	G WELL
796232	19 (DAKOTA)	112	19	15	CDC	G WELL
796233	19 (DAKOTA)	112	19	15	CDD	G WELL
796235	19 (DAKOTA)	114	17	15	AB	G WELL
796258	19 (DAKOTA)	112	19	13	DDA	G WELL
796291	19 (DAKOTA)	113	19	12	BD	G
796305	19 (DAKOTA)	113	20	2	BDA	G WELL
796312	19 (DAKOTA)	114	18	25	CD	G WELL
806052	19 (DAKOTA)	27	22	9	DAA	G WELL
806107	19 (DAKOTA)					G
806141	19 (DAKOTA)					L
806199	19 (DAKOTA)					G
806202	19 (DAKOTA)					G
806208	19 (DAKOTA)					G
806218	19 (DAKOTA)					G
806219	19 (DAKOTA)					G
806262	19 (DAKOTA)					G
816020	19 (DAKOTA)					S
816026	19 (DAKOTA)					S
816029	19 (DAKOTA)					G
620177	20 (DODGE)	107	17	34	BAC	G WELL
660115	20 (DODGE)	107	17	34	C	G WELL
680513	20 (DODGE)	107	18	33	A	S ZUMBRO
681489	20 (DODGE)	107	17	28	C	S ZUMBRO
681609	20 (DODGE)	107	16	33	ABA	G WELL
755064	20 (DODGE)	108	17	19		G WELL
755081	20 (DODGE)	107	18	28	BD	G WELL
765042	20 (DODGE)	105	17	22		G WELL
766323	20 (DODGE)	115	19	14	ACD	G WELL
775113	20 (DODGE)	106	18	30	D	G WELL
775131	20 (DODGE)	105	18	31	DD	O UNNAMED
775132	20 (DODGE)	105	18	31	CC	S UNNAMED
775148	20 (DODGE)	105	18	28	BCA	G WELL
530031	21 (DOUGLAS)	130	40	34	DA	L HORSESHOE
550016	21 (DOUGLAS)	128	36	26	B	O GRAVEL PIT
600576	21 (DOUGLAS)	128	37	19	BDA	G WELL
610430	21 (DOUGLAS)	128	37	6		L DARLING
650670	21 (DOUGLAS)	127	37	34	A	L LOVERA
660294	21 (DOUGLAS)	129	36	18	C	G WELL
661247	21 (DOUGLAS)	128	36	24	BB	G WELL
680550	21 (DOUGLAS)	128	38	28	ADD	G WELL
690220	21 (DOUGLAS)	127	37	4	CB	G WELL
690793	21 (DOUGLAS)	128	38	2		G WELL
700393	21 (DOUGLAS)					G
700880	21 (DOUGLAS)	128	38	1		G WELL
700881	21 (DOUGLAS)	128	38	11	BBD	O POND
710599	21 (DOUGLAS)	127	39	13	B	L GRUBB
720831	21 (DOUGLAS)	127	37	23	A	G WELL
733121	21 (DOUGLAS)	127	37	26	B	G WELL
733155	21 (DOUGLAS)					O
743138	21 (DOUGLAS)	127	37	23	BD	G WELL
743145	21 (DOUGLAS)	128	38	6	AB	G WELL
751175	21 (DOUGLAS)	129	37	24	BC	G WELL
751207	21 (DOUGLAS)	127	40	28	DAA	G WELL
751294	21 (DOUGLAS)	129	37	24	A	G WELL
761054	21 (DOUGLAS)	130	36	11		G WELL
761136	21 (DOUGLAS)	129	36	9	BBA	O SUMP
761226	21 (DOUGLAS)	129	36	19	ACD	G WELL

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q		SOURCE
761315	21 (DOUGLAS)	129	36	27	ABB		G WELL
761321	21 (DOUGLAS)	129	38	19	BBD		G WELL
761436	21 (DOUGLAS)	130	39	9			L AARON
761437	21 (DOUGLAS)						G
761483	21 (DOUGLAS)	129	37	24			G WELL
761524	21 (DOUGLAS)	130	40	36	C		G WELL
761527	21 (DOUGLAS)	127	37	14	BA		G WELL
771123	21 (DOUGLAS)	127	37	35	A		O PIT
771140	21 (DOUGLAS)	127	37	24	C		G WELL
771141	21 (DOUGLAS)	127	37	26	ADD		G WELL
771176	21 (DOUGLAS)	127	37	8	C		O DUG PIT
771232	21 (DOUGLAS)	129	37	13	DD		G WELL
771266	21 (DOUGLAS)	130	38	17	ABB		G WELL
771292	21 (DOUGLAS)	130	38	7	DBC		O PIT
771299	21 (DOUGLAS)	127	37	16	AAB		G WELL
771355	21 (DOUGLAS)	130	38	4	D		G WELL
771405	21 (DOUGLAS)	130	39	17	AAC		G WELL
771430	21 (DOUGLAS)	127	37	17	CD		G WELL
771438	21 (DOUGLAS)	126	41	6	D		G WELL
771479	21 (DOUGLAS)	129	36	18	DCA		G WELL
771483	21 (DOUGLAS)	129	36	18	ABC		G WELL
771489	21 (DOUGLAS)	130	36	3	B		G WELL
771505	21 (DOUGLAS)	130	38	36	B		G WELL
771621	21 (DOUGLAS)	129	37	22	AC		G WELL
771646	21 (DOUGLAS)	127	36	19	C		G WELL
771647	21 (DOUGLAS)	127	37	26	A		G WELL
771648	21 (DOUGLAS)	127	37	24	BCB		G WELL
771649	21 (DOUGLAS)	127	37	24	B		G WELL
771713	21 (DOUGLAS)	129	39	13	A	2	L UNNAMED
771721	21 (DOUGLAS)	129	36	9	DBA		G WELL
771747	21 (DOUGLAS)	128	38	13	CDB		O POND
771758	21 (DOUGLAS)	127	37	21	CCA		O PIT
771762	21 (DOUGLAS)	130	38	15	CD		G WELL
771804	21 (DOUGLAS)	127	37	8	A		G WELL
771809	21 (DOUGLAS)	130	38	16	AA		G WELL
771865	21 (DOUGLAS)	130	38	16	AA		G WELL
781240	21 (DOUGLAS)						L TORGRSON
791214	21 (DOUGLAS)						G
791215	21 (DOUGLAS)	128	37				G
791215	21 (DOUGLAS)	128	37				G
801196	21 (DOUGLAS)						G
590477	22 (FARIBAULT)	102	27	29	BB		G WELL
590837	22 (FARIBAULT)	104	28	35	CCB		G WELL
661268	22 (FARIBAULT)	103	24	9	CBB		G WELL
670312	22 (FARIBAULT)	101	26	2	BB		G WELL
690972	22 (FARIBAULT)	103	25	33	D		L WALNUT
732044	22 (FARIBAULT)	104	28	35	CCB		G WELL
744025	22 (FARIBAULT)	102	24	5	CDC		O SLOUGH
754085	22 (FARIBAULT)	102	24				S UNNAMED
754176	22 (FARIBAULT)	104	28	35	C		G WELL
754190	22 (FARIBAULT)	101	25	10			G WELL
754218	22 (FARIBAULT)	103	24	5	D		G WELL
754227	22 (FARIBAULT)	101	27	33	CBB		G WELL
774420	22 (FARIBAULT)	103	26	25	A		G WELL
774806	22 (FARIBAULT)	101	24	22	CBB		G WELL
784100	22 (FARIBAULT)						G
784137	22 (FARIBAULT)						O SUMP
794338	22 (FARIBAULT)	102	27	17	BCD		G
804035	22 (FARIBAULT)	104	27	36			G
804324	22 (FARIBAULT)						G
590815	23 (FILLMORE)	103	10	24	DB		G WELL
600348	23 (FILLMORE)	104	8	30	AA		G WELL
650121	23 (FILLMORE)	102	10	6	B		G WELL
680078	23 (FILLMORE)	103	13	19	A		S DEER
680299	23 (FILLMORE)	103	13	18	DA		S DEER
755069	23 (FILLMORE)	103	13	33	DD		G WELL
755078	23 (FILLMORE)	101	10	9	BD		G WELL
755085	23 (FILLMORE)	101	11	34	CD		G WELL
765041	23 (FILLMORE)	103	9	9	DB		S ROOT
775006	23 (FILLMORE)	104	38	30	A		G WELL
775130	23 (FILLMORE)	101	9	28	BA		G WELL
775175	23 (FILLMORE)	102	13	22	AD		O IRON ORE PIT ON
775176	23 (FILLMORE)	102	13	22	AD		O IRON ORE PIT TW
795170	23 (FILLMORE)	101	10	15		7	G
795196	23 (FILLMORE)	103	10	31	CCD		G
795197	23 (FILLMORE)						G
795203	23 (FILLMORE)	103	12	22	CBC		G
795203	23 (FILLMORE)	103	12	22	CBC		G
805013	23 (FILLMORE)						G
805015	23 (FILLMORE)	104	8	14	AAB		G
550020	24 (FREEBORN)	101	21	1	AAA		S SHELL ROCK
550359	24 (FREEBORN)	101	21	1			G WELL
560034	24 (FREEBORN)	101	20	19	D		S SHELL ROCK
560166	24 (FREEBORN)	102	20	11	S2		G WELL
560281	24 (FREEBORN)	102	21	5	BC		L FOUNTAIN
640720	24 (FREEBORN)	102	22	36	AA		G WELL
650245	24 (FREEBORN)	102	21	21	AB		G WELL
650422	24 (FREEBORN)	102	21	17	BBA		G WELL
651176	24 (FREEBORN)	103	23	34	DDB		G WELL
660860	24 (FREEBORN)	101	22	33			L STATE LINE
700199	24 (FREEBORN)	101	21	28	DDC		G WELL
711478	24 (FREEBORN)	104	20	20	C		G WELL
711479	24 (FREEBORN)	104	20	29	B		G WELL
720193	24 (FREEBORN)	102	21	6	AB		G WELL
720895	24 (FREEBORN)	101	23	14	A		G WELL
745087	24 (FREEBORN)	101	20	6	B		S SHELL ROCK
755042	24 (FREEBORN)	101	20	19	BD		S SHELL ROCK
755075	24 (FREEBORN)	104	23	35			G WELL
755079	24 (FREEBORN)	101	21	1	DBD		O POND
755091	24 (FREEBORN)	104	21	35	DC		G WELL
755102	24 (FREEBORN)	101	19	7	CA		G WELL
755108	24 (FREEBORN)	101	20	6	CD		G WELL
755109	24 (FREEBORN)	102	23	25	AAA		G WELL
755110	24 (FREEBORN)	101	20	19	BAA		S SHELL ROCK
755111	24 (FREEBORN)	101	20	18	BBB		S C D SIXTEEN
755114	24 (FREEBORN)	101	23	5	DD		G WELL
755144	24 (FREEBORN)	103	22	32			G WELL
765079	24 (FREEBORN)	101	19	12	B		G WELL
765081	24 (FREEBORN)	101	21	24	B		G WELL
765090	24 (FREEBORN)	101	23	27	AAA		O POND
765092	24 (FREEBORN)	101	23	20	A		O PIT
765096	24 (FREEBORN)	103	21	31	DBD		O POND
765098	24 (FREEBORN)						G
765117	24 (FREEBORN)	102	22	12	AC		G WELL
765118	24 (FREEBORN)	102	19	4	DCA		G WELL
765127	24 (FREEBORN)	101	20	19	CC		S SHELL
775014	24 (FREEBORN)	101	23	20	B		G WELL
775028	24 (FREEBORN)	101	23	2	DAC		G WELL
775082	24 (FREEBORN)	101	23	15	A		G WELL
775089	24 (FREEBORN)	101	20	30	AA		G SHELLROCK
775104	24 (FREEBORN)	102	19	36	A		G WELL
775105	24 (FREEBORN)	101	19	2	E2		G WELL
775111	24 (FREEBORN)						G
775118	24 (FREEBORN)	113	16	18	BCB		G WELL
775120	24 (FREEBORN)	103	21	18	BD		G WELL
775127	24 (FREEBORN)	102	21	36	DA		S SHELL
775156	24 (FREEBORN)	102	22	12	C		G WELL
775170	24 (FREEBORN)	102	20	13	D		G WELL
785017	24 (FREEBORN)	102	20	6	BC		G WELL
785024	24 (FREEBORN)	104	21	34	DA	5	G WELL
795143	24 (FREEBORN)	101	23	22	BC		S
795189	24 (FREEBORN)	102	20	9	CC		G
795206	24 (FREEBORN)	101	22	12	CBD		G
805022	24 (FREEBORN)	103	22	15	AD		G
805055	24 (FREEBORN)						L
805056	24 (FREEBORN)						O
805097	24 (FREEBORN)						S
590889	25 (GOODHUE)	113	14	29	BAB		G WELL
600023	25 (GOODHUE)	112	17	7	CDD		G WELL
600920)	25 (GOODHUE)	113	15	29	AC		G WELL
610309)	25 (GOODHUE)	113	14	30	AD		G WELL
610429	25 (GOODHUE)						G
620219	25 (GOODHUE)	109	18	3	BAD		S ZUMBRO
640052	25 (GOODHUE)	113	14	30	AAD		G WELL
640564	25 (GOODHUE)	114	16	25	B		L U S LOCK AND D
651168	25 (GOODHUE)	113	16	27	CCA		G WELL
660097	25 (GOODHUE)	114	16	25	B		G WELL
660691	25 (GOODHUE)	113	15	36	CB		G WELL
680181	25 (GOODHUE)	110	16	30	CBC		G WELL
680765	25 (GOODHUE)	112	13	24	AD		G WELL
681541	25 (GOODHUE)	113	15	25	CD		G WELL
690170	25 (GOODHUE)						S MISSISSIPPI
690171	25 (GOODHUE)	113	15	5			G WELL
690199	25 (GOODHUE)	112	18	28	A		G WELL
700094	25 (GOODHUE)	112	17	7	DD		S CANNON
710995	25 (GOODHUE)	113	16	27	CA		S CANNON
720021	25 (GOODHUE)	113	14	27			G WELL
731150	25 (GOODHUE)	110	16	21	DCB		G WELL
731250	25 (GOODHUE)	112	18	30	CD		G WELL
745139	25 (GOODHUE)	112	14	1	BBA		O UNNAMED
755082	25 (GOODHUE)	111	15	21	CC		G WELL
755089	25 (GOODHUE)	113	14	30	BAC		G WELL
755149	25 (GOODHUE)	112	18	25	AB		S LITTLE CANNON
765031	25 (GOODHUE)	112	17	11	BBA		S CANNON

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
765077	25 (GOODHUE)	112	18	16	C	G WELL
765086	25 (GOODHUE)	113	14	30	DBB	G WELL
765101	25 (GOODHUE)	112	18	19		G WELL
765108	25 (GOODHUE)	111	14	32	D	G WELL
765123	25 (GOODHUE)	113	16	5		G WELL
765124	25 (GOODHUE)	112	16	36		G WELL
765136	25 (GOODHUE)	113	14	29	B	S MISSISSIPPI
775002	25 (GOODHUE)	109	15	31		G WELL
775004	25 (GOODHUE)	112	18	17	DB	G WELL
775040	25 (GOODHUE)	112	18	31	B	G WELL
775041	25 (GOODHUE)	112	18	18	S2	G WELL
775070	25 (GOODHUE)	112	17	6	BDB	G WELL
775072	25 (GOODHUE)	113	16	17	C	G WELL
775102	25 (GOODHUE)	112	17	5	CA	G WELL
775124	25 (GOODHUE)	113	16	16	CCB	G WELL
775150	25 (GOODHUE)	110	17	29	DCC	G WELL
775163	25 (GOODHUE)	114	16	26	B	L CLEAR
775171	25 (GOODHUE)	109	18	11	C	G WELL
775173	25 (GOODHUE)	112	18	18	BD	G WELL
775174	25 (GOODHUE)	109	18	10	DC	G WELL
775182	25 (GOODHUE)	112	18	20	CD	G WELL
775194	25 (GOODHUE)	113	16	6	DD	G WELL
775216	25 (GOODHUE)	113	16	32	BC	G WELL
775230	25 (GOODHUE)	114	16	23	BB	L U S LOCK AND DA
775260	25 (GOODHUE)	112	18	13	ABB	S CANNON
785084	25 (GOODHUE)					G
785153	25 (GOODHUE)					G WELL
785199	25 (GOODHUE)					S MISSISSIPPI
795030	25 (GOODHUE)	112	17	14	BCD	G
795179	25 (GOODHUE)	109	18	4	DD	G
795179	25 (GOODHUE)	109	18	4	DD	G
540004	26 (GRANT)	129	42	12		L POMME DE TERRE
540098	26 (GRANT)	130	44	12	B	L STONY
550130	26 (GRANT)	128	43	29	N	L MUSTINKA RIVER
670731	26 (GRANT)	130	41	22	CB	L PELICAN
690841	26 (GRANT)					G
710606	26 (GRANT)	127	41	19		G WELL
743123	26 (GRANT)	130	42	23	D	G WELL
751119	26 (GRANT)	127	41	32	BBD	G WELL
751155	26 (GRANT)	128	42	12	ACC	G WELL
751235	26 (GRANT)	128	43	33	B	G WELL
751236	26 (GRANT)	129	44	6	AB	G WELL
751280	26 (GRANT)					G
761078	26 (GRANT)					G WELL
761319	26 (GRANT)					G
761320	26 (GRANT)					G
761343	26 (GRANT)	130	42	36	B	G WELL
761394	26 (GRANT)	130	42	36	C	G WELL
761407	26 (GRANT)	129	41	30	BA	G WELL
761476	26 (GRANT)	127	41	18	DDB	O PIT
761492	26 (GRANT)	128	43	32	AD	G WELL
761504	26 (GRANT)	129	41	4	A	G WELL
771072	26 (GRANT)	130	44	29	ADC	G WELL
771102	26 (GRANT)	129	44	4		G WELL
771113	26 (GRANT)	127	41	6	A	G WELL
771129	26 (GRANT)	130	44	22	DCA	G WELL
771130	26 (GRANT)	130	44	25	B	G WELL
771149	26 (GRANT)	128	42	6	B	G WELL
771273	26 (GRANT)	130	42	14	C	G WELL
771285	26 (GRANT)	128	43	28	CDC	G WELL
771298	26 (GRANT)	127	41	6	CCA	G WELL
771315	26 (GRANT)	128	41	29	C	G WELL
771385	26 (GRANT)	129	42	1	DB	G WELL
771453	26 (GRANT)	129	41	3	ABC	G WELL
771529	26 (GRANT)	127	42	1	AA	G WELL
771530	26 (GRANT)	127	41	1	AC	G WELL
771592	26 (GRANT)	127	41	7	D	G WELL
771607	26 (GRANT)	129	41	4	D	G WELL
771709	26 (GRANT)	127	41	8	BCA	G WELL
771727	26 (GRANT)					L
771728	26 (GRANT)	128	42	1	BDA	G WELL
771763	26 (GRANT)	128	41	12	A	G WELL
771764	26 (GRANT)	127	41	36	A	G WELL
771843	26 (GRANT)	127	41	5	CBC	G WELL
781097	26 (GRANT)					G WELL
781157	26 (GRANT)					G WELL
781280	26 (GRANT)					G WELL
791167	26 (GRANT)					G
791196	26 (GRANT)					G
791260	26 (GRANT)					G
791261	26 (GRANT)					G
791269	26 (GRANT)					G

PERMIT	COUNTY	T	R	S	Q	SOURCE
801108	26 (GRANT)					G
490014	27 (HENNEPIN)	119	21	16	A	G WELL
520117	27 (HENNEPIN)	120	22	24	CD	G WELL
530009	27 (HENNEPIN)	119	21	10	E2	G WELL
550246	27 (HENNEPIN)	120	22	11		S MISSISSIPPI
570162	27 (HENNEPIN)	119	21	15	D	S C D FIVE
570249	27 (HENNEPIN)	28	23	29	C	G WELL
590478	27 (HENNEPIN)	118	21	32	DA	G WELL
590479	27 (HENNEPIN)	119	21	10	B	G WELL
590896)	27 (HENNEPIN)	29	24	22	DAC	G WELL
600010)	27 (HENNEPIN)	29	24	25	DBB	G WELL
600061)	27 (HENNEPIN)	29	24	22	DCA	G WELL
600131	27 (HENNEPIN)	28	23	29	CBB	G WELL
600136	27 (HENNEPIN)	29	23	6	ACB	G WELL
600196)	27 (HENNEPIN)	29	24	22	DDD	G WELL
600217	27 (HENNEPIN)	29	24	31	ACB	G WELL
600231	27 (HENNEPIN)	116	21	6	DBB	G WELL
600379	27 (HENNEPIN)	28	24	33	CCD	G WELL
600424	27 (HENNEPIN)	118	23	28	A	G WELL
600603	27 (HENNEPIN)	118	21	30	C	G WELL
600759	27 (HENNEPIN)	27	24	7	CCB	G WELL
600787	27 (HENNEPIN)	29	24	33	DCA	G WELL
610002	27 (HENNEPIN)	119	22	23	ABD	G WELL
610294	27 (HENNEPIN)	27	24	16	AA	G WELL
610320)	27 (HENNEPIN)	29	24	22	DDD	G WELL
610362	27 (HENNEPIN)	119	22	12	DAD	G WELL
610378	27 (HENNEPIN)	117	21	5	ADC	G WELL
610407	27 (HENNEPIN)	29	24	26	AAA	G WELL
610677)	27 (HENNEPIN)	29	22	1	BDD	G WELL
610865	27 (HENNEPIN)	118	21	20	ADA	G WELL
611122	27 (HENNEPIN)	116	22	1	DA	G WELL
620138)	27 (HENNEPIN)	29	24	23	CC	G WELL
620168	27 (HENNEPIN)	119	21	8	BCD	G WELL
620169	27 (HENNEPIN)	119	21	8	DAA	G WELL
620298	27 (HENNEPIN)	118	21	16		O GAULKES POND
620457	27 (HENNEPIN)	29	24			L ST ANTHONY FAL
620615	27 (HENNEPIN)	29	24	3	DAB	G WELL
620691	27 (HENNEPIN)	28	24	26	B	G WELL
630066)	27 (HENNEPIN)	29	24	35	CAB	G WELL
630160	27 (HENNEPIN)	119	21	36		S MISSISSIPPI
630279	27 (HENNEPIN)	29	24	22	DDB	G WELL
630319	27 (HENNEPIN)	117	21	16	CCA	G WELL
630445	27 (HENNEPIN)	118	23	36	DCB	G WELL
631113)	27 (HENNEPIN)	29	24	22		G WELL
631120	27 (HENNEPIN)	28	24	6	BDB	G WELL
631122	27 (HENNEPIN)	28	24	27	ADD	G WELL
640014)	27 (HENNEPIN)	27	24	15	AC	G WELL
640385	27 (HENNEPIN)	120	27	36	CC	S CROW
640581	27 (HENNEPIN)	117	24	11	DBD	G WELL
640643)	27 (HENNEPIN)	29	24	27	AAB	G WELL
640702	27 (HENNEPIN)	116	22	16	A	G WELL
640854	27 (HENNEPIN)	117	23	24	CDB	G WELL
640885	27 (HENNEPIN)	116	21	20	CBD	G WELL
641118	27 (HENNEPIN)	119	21	25	BA	G WELL
641145)	27 (HENNEPIN)	117	21	6		G WELL
650069	27 (HENNEPIN)	29	24	10	D	L ST ANTHONY FAL
650185	27 (HENNEPIN)	30	24	2	CD	G WELL
650330	27 (HENNEPIN)	116	22	14	BA	G WELL
650421	27 (HENNEPIN)	118	21	29	BAB	G WELL
650433	27 (HENNEPIN)	117	22	6	B	G WELL
650593	27 (HENNEPIN)	116	22	22	ADB	G WELL
650887	27 (HENNEPIN)	116	22	11	CD	G WELL
650912	27 (HENNEPIN)	29	24	23	DCD	G WELL
650980	27 (HENNEPIN)	118	23	34	AA	G WELL
651082	27 (HENNEPIN)	116	21	20	ADB	G WELL
651355	27 (HENNEPIN)	29	24	12	AD	G WELL
660030	27 (HENNEPIN)	117	23	33	DB	G WELL
660031	27 (HENNEPIN)	117	23	33	DB	G WELL
660108	27 (HENNEPIN)	120	21	31	D	G WELL
660391	27 (HENNEPIN)					G
660482	27 (HENNEPIN)	118	22	9	A	O UNNAMED
660685	27 (HENNEPIN)	28	24	9		L HARRIET
660687	27 (HENNEPIN)	28	24	5		L CALHOUN
660906	27 (HENNEPIN)	117	21	8	CA	G WELL
660907	27 (HENNEPIN)	118	22	9		O SLOUGH
660948	27 (HENNEPIN)	118	23	31	CC	G WELL
660994	27 (HENNEPIN)	29	24	24	BAB	G WELL
661041	27 (HENNEPIN)	117	23	18	DDD	G WELL
661064)	27 (HENNEPIN)	29	24	27		G WELL
661167	27 (HENNEPIN)	117	22	13	DC	G WELL
661262	27 (HENNEPIN)	116	22	15	BA	G WELL
665476	27 (HENNEPIN)	29	24	10		G

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q		SOURCE
665646	27 (HENNEPIN)						S
665648	27 (HENNEPIN)						S
670095	27 (HENNEPIN)	29	24	33	BBB		G WELL
670591	27 (HENNEPIN)	116	22	17	AA		G WELL
670720	27 (HENNEPIN)	29	24	3	CAC		G WELL
670727	27 (HENNEPIN)	119	22	12	DD		G WELL
680466	27 (HENNEPIN)	118	22	34	AAA		G WELL
680910	27 (HENNEPIN)	119	22	11	DC		G WELL
680950	27 (HENNEPIN)	28	23	29	CBB		G WELL
690053	27 (HENNEPIN)	27	24	29	B		G WELL
690116	27 (HENNEPIN)	29	23	31	BC		G WELL
690167	27 (HENNEPIN)	116	22	14	BA		G WELL
690434	27 (HENNEPIN)	29	23	18			G WELL
690490	27 (HENNEPIN)	117	21	29	C		G WELL
690707)	27 (HENNEPIN)	29	24	22			G WELL
700070	27 (HENNEPIN)	28	23	7	CDA		G WELL
700265	27 (HENNEPIN)	119	24	10	A		S CROW
700815	27 (HENNEPIN)	116	21	17	BA		G WELL
701035	27 (HENNEPIN)	29	24	5	BC		G WELL
701351	27 (HENNEPIN)	117	23	17			G WELL
701386	27 (HENNEPIN)	117	21	11	DAC		G WELL
710429	27 (HENNEPIN)	119	22	2	DAB		G WELL
710452	27 (HENNEPIN)						G
710453	27 (HENNEPIN)						G
710506	27 (HENNEPIN)	119	22	16	CDA		G WELL
711426	27 (HENNEPIN)						G
720081	27 (HENNEPIN)	27	24	6			G WELL
720528	27 (HENNEPIN)	118	23	25	D		G WELL
720569	27 (HENNEPIN)	27	23	6	BD		G WELL
720749	27 (HENNEPIN)	27	24	7	CCA		G WELL
720750	27 (HENNEPIN)	27	24	7	CCC		G WELL
721231	27 (HENNEPIN)	28	24	18	C		G WELL
731007	27 (HENNEPIN)	117	21	7			G WELL
731007	27 (HENNEPIN)	117	21	7			G WELL
731007	27 (HENNEPIN)	117	21	7			G WELL
731021	27 (HENNEPIN)	117	23	19	CB		G WELL
731039	27 (HENNEPIN)	119	22	26	CD		L CEDAR ISLAND
731058	27 (HENNEPIN)	29	23	30	AD		G WELL
731119	27 (HENNEPIN)	28	24	32	BD		G WELLS
731119	27 (HENNEPIN)	28	24	32	BD		G WELLS
731119	27 (HENNEPIN)	28	24	32	BD		G WELLS
731368	27 (HENNEPIN)	29	24	21	CD		G WELL
731413	27 (HENNEPIN)	27	24	1	ADC		G WELL
731429	27 (HENNEPIN)	27	24	7	CDB		G WELL
745010	27 (HENNEPIN)	119	22	23	CD		O GRAVEL PIT
745226	27 (HENNEPIN)	117	23	25			S JORDON
745231)	27 (HENNEPIN)	117	21	6	BB		G WELL
756016	27 (HENNEPIN)	29	24	22	CD		G WELL
756017	27 (HENNEPIN)	29	24	22	DC		G WELL
756018	27 (HENNEPIN)	29	24	22			G WELL
756052	27 (HENNEPIN)	120	23	17	CB		G WELL
756064	27 (HENNEPIN)	117	23	34			G WELL
756158	27 (HENNEPIN)	119	22	13	BB		G WELL
756161	27 (HENNEPIN)	28	24	5			G WELL
756162	27 (HENNEPIN)	117	21	19	BC		G WELL
756164	27 (HENNEPIN)	117	21	22			G WELL
756164	27 (HENNEPIN)	117	21	22			G WELL
756167	27 (HENNEPIN)	29	24	35	ADC		G WELL
756169	27 (HENNEPIN)	29	24	24	BDD		G WELL
756175	27 (HENNEPIN)	29	24	3	BD		G WELL
756188	27 (HENNEPIN)	29	24	27	AB		G WELL
756197	27 (HENNEPIN)	29	24	23	AB		G WELL
756215	27 (HENNEPIN)	115	21	4	BC		G WELL
756216	27 (HENNEPIN)	29	24	6	AB		G WELL
756217	27 (HENNEPIN)	118	23	6			G WELL
756219	27 (HENNEPIN)	29	24	13			G WELL
756220	27 (HENNEPIN)	29	24	14	BBB		G WELL
756225	27 (HENNEPIN)	118	21	18	A		G WELL
756231)	27 (HENNEPIN)	29	23	18	BB		G WELL
756235	27 (HENNEPIN)	29	24	33			G WELL
756236	27 (HENNEPIN)	29	23	30			G WELL
756239	27 (HENNEPIN)	29	24	23	AC		G WELL
756241	27 (HENNEPIN)	117	21	8	AD		G WELL
756245	27 (HENNEPIN)						G WELL
756246	27 (HENNEPIN)	27	24	18	A		G WELL
756248	27 (HENNEPIN)	28	24	5	BDA		G WELL
756249	27 (HENNEPIN)	29	24	2	CA		L SANDY
756259)	27 (HENNEPIN)	118	21	2	CB		G WELL
756260	27 (HENNEPIN)	116	21	16	C		G WELL
756266	27 (HENNEPIN)	118	23	17	ABB		L SPURZEM
756267	27 (HENNEPIN)	118	23	17	AAA		G WELL
756268)	27 (HENNEPIN)	28	24	29	BCC		G WELL

PERMIT	COUNTY	T	R	S	Q		SOURCE
756269)	27 (HENNEPIN)	28	24	29	CBD		G WELL
756273	27 (HENNEPIN)	27	24	4	CCD		G WELL
756282	27 (HENNEPIN)	29	24	8	DDD		G WELL
756286	27 (HENNEPIN)	29	24	23	D		G WELL
756294	27 (HENNEPIN)						G WELL
756309)	27 (HENNEPIN)	28	24	33	CDC		G WELL
756311	27 (HENNEPIN)	120	21	32	BA		G WELL
756315	27 (HENNEPIN)	118	21	8	CC		G WELL
756332	27 (HENNEPIN)	29	24	22	CBB		G WELL
756333	27 (HENNEPIN)	29	24	15			G WELL
756362	27 (HENNEPIN)	120	21	29	DA		G WELL
756363	27 (HENNEPIN)	120	21	29	DB		G WELL
766030	27 (HENNEPIN)	118	23	18			G WELL
766039	27 (HENNEPIN)	119	24	28	BCC		G WELL
766039	27 (HENNEPIN)	119	24	28	BCC		G WELL
766046	27 (HENNEPIN)	119	21	23	DD		G WELL
766046	27 (HENNEPIN)	119	21	23	DD		G WELL
766065	27 (HENNEPIN)	119	24	32	BBA		G WELL
766196	27 (HENNEPIN)	29	24	15	DB		G WELL
766200	27 (HENNEPIN)	116	21	31	DCD		G WELL
766231)	27 (HENNEPIN)	118	22	23	A		G WELL
766308	27 (HENNEPIN)	28	24	1	DDD		G WELL
766322	27 (HENNEPIN)	117	21	30	D		G WELL
766328	27 (HENNEPIN)	29	24	27	AD		G WELL
766332	27 (HENNEPIN)	118	24	17			G WELL
766333	27 (HENNEPIN)	120	23	30	DC		G WELL
766336)	27 (HENNEPIN)	29	24	27	A		G WELL
766337	27 (HENNEPIN)	29	24	22	DC		G WELL
766345	27 (HENNEPIN)	29	24	34			S MISSISSIPPI
766368	27 (HENNEPIN)	29	24	13	CC		G WELL
766396	27 (HENNEPIN)	119	21	25			G WELL
766410	27 (HENNEPIN)	116	22	30	BC		G WELL
776004	27 (HENNEPIN)	119	22	12	DA		G WELL
776204)	27 (HENNEPIN)						G WELL
776221	27 (HENNEPIN)	118	21	6	BDC		G WELL
776222	27 (HENNEPIN)						G WELL
776325	27 (HENNEPIN)	120	22	24	BBD		G WELL
776334	27 (HENNEPIN)	119	21	16	AA		G WELL
776345	27 (HENNEPIN)						G WELL
776377	27 (HENNEPIN)	116	23	36	DD		S MINNESOTA
776379	27 (HENNEPIN)	116	22	17	C		L MITCHELL
776402	27 (HENNEPIN)	118	23	23	CBD		G WELL
776403	27 (HENNEPIN)	118	24	24	CC	1	G WELL
776403	27 (HENNEPIN)	118	24	24	CC	1	G WELL
776405	27 (HENNEPIN)	116	25	16	DBA		G WELL
776406	27 (HENNEPIN)						G WELL
776458	27 (HENNEPIN)						G WELL
776513	27 (HENNEPIN)	119	21	7			G WELL
776562	27 (HENNEPIN)	116	24	6	DA		G WELL
786013	27 (HENNEPIN)						G WELL
786037	27 (HENNEPIN)						G WELL
786175	27 (HENNEPIN)						G WELL
786257)	27 (HENNEPIN)						G WELL
786281	27 (HENNEPIN)						G WELL
786334	27 (HENNEPIN)						G WELL
786342	27 (HENNEPIN)	119	21	30	A		G WELL
786376	27 (HENNEPIN)	118	22	27	DBC		G WELL
786376	27 (HENNEPIN)	118	22	27	DBC		G WELL
796077	27 (HENNEPIN)	28	24	2			G
796135	27 (HENNEPIN)	119	21	35	C		G
796148)	27 (HENNEPIN)						G
796161	27 (HENNEPIN)						G
796207	27 (HENNEPIN)	117	22	22	DB		G
796245	27 (HENNEPIN)	119	21	16	CBC		G
796282	27 (HENNEPIN)						G
796303	27 (HENNEPIN)	120	22	13	CCD		G
796311	27 (HENNEPIN)	120	23	23	B	41	G
796313	27 (HENNEPIN)	117	23	28	ACC		G
806002	27 (HENNEPIN)	117	24	31	AA		G
806011	27 (HENNEPIN)	27	24	2	BDC		O
806031	27 (HENNEPIN)	29	24	23		3	S
806068	27 (HENNEPIN)						G
806113	27 (HENNEPIN)						O
806182	27 (HENNEPIN)						G
816062	27 (HENNEPIN)						G
816149	27 (HENNEPIN)						G
816223	27 (HENNEPIN)						G
590756	28 (HOUSTON)	102	6	13	ACD		G WELL
610623	28 (HOUSTON)	104	4	3	DC		G WELL
720599	28 (HOUSTON)	101	6	12	CA		G WELL
720813	28 (HOUSTON)						S
745145	28 (HOUSTON)	104	7	25	BC		S ROOT

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
745266	28 (HOUSTON)	104	4	16	BA	S PINE
775052	28 (HOUSTON)	104	6	32	CC	G WELL
775063	28 (HOUSTON)	104	6	32	BC	S ROOT
775114	28 (HOUSTON)	103	6	29	B	G WELL
775151	28 (HOUSTON)	104	4	27	CCC	G ROOT
775219	28 (HOUSTON)	104	4	28	BC	S UNNAMED
795191	28 (HOUSTON)	103	6	4	BC	G
805029	28 (HOUSTON)					G
805112	28 (HOUSTON)					S
805153	28 (HOUSTON)					S
570245	29 (HUBBARD)	140	33	10	CD	G WELL
610615	29 (HUBBARD)	140	35	26	AD	G WELL
640003	29 (HUBBARD)	139	35	20	DC	S SHELL
640310	29 (HUBBARD)	139	35	9	BB	S STRAIGHT
640645	29 (HUBBARD)	139	32	4	DA	L KETTLE
665671	29 (HUBBARD)	139	32	16		G
665672	29 (HUBBARD)	139	32	16		G
671190	29 (HUBBARD)	139	35	1	AB	S FISH HOOK
680384	29 (HUBBARD)	140	35	27	AA	G WELL
680714	29 (HUBBARD)	140	34	7	C	G WELL
700262	29 (HUBBARD)	139	33	6	DB	L LITTLE STONY
701279	29 (HUBBARD)	139	35	4	C	S STRAIGHT
710443	29 (HUBBARD)	139	34	22	A	G WELL
710824	29 (HUBBARD)	139	33	19	BC	O UNNAMED
710863	29 (HUBBARD)	140	34	14	DDA	L BELLE TAINE
711112	29 (HUBBARD)	140	33	28	C	G WELL
711254	29 (HUBBARD)	140	32	2	AC	S UNNAMED
720009	29 (HUBBARD)	139	34	27	D	G WELL
734128	29 (HUBBARD)	140	35	12	D	L FISH HOOK
734129	29 (HUBBARD)	139	35	17	BBA	O SLOUGH
741022	29 (HUBBARD)	139	35	10	CB	G WELL
741128	29 (HUBBARD)	139	34	35	D	G WELL
751028	29 (HUBBARD)	140	35	28	A	G WELL
751148	29 (HUBBARD)	140	35	30	C	G WELL
751191	29 (HUBBARD)	139	34	21	A	G WELL
751216	29 (HUBBARD)	139	34	24	B	G WELL
751217	29 (HUBBARD)	139	34	27	B	G WELL
761115	29 (HUBBARD)	139	34	29	AB	G WELL
761219	29 (HUBBARD)	140	32	32	C	G WELL
761223	29 (HUBBARD)	139	34	34	C	O MARSH
761237	29 (HUBBARD)	139	34	21	DBB	G WELL
761256	29 (HUBBARD)	139	34	26	CBD	G WELL
761265	29 (HUBBARD)	139	35	11	B	S STRAIGHT
761291	29 (HUBBARD)	139	34	13	W2	G WELL
761294	29 (HUBBARD)	139	34	21	W2	G WELL
761370	29 (HUBBARD)	139	35	5	A	G WELL
761384	29 (HUBBARD)	140	35	8	D	G WELL
761415	29 (HUBBARD)	139	35	13	B	G WELL
761416	29 (HUBBARD)	139	35	11	D	G WELL
761417	29 (HUBBARD)	139	35	2	N2	G WELL
761432	29 (HUBBARD)	141	33	35	D	G WELL
761452	29 (HUBBARD)	139	33	18	S2	G WELL
761453	29 (HUBBARD)	139	34	8	C	G WELL
761479	29 (HUBBARD)	139	34	23	A	G WELL
761543	29 (HUBBARD)	139	34	28		G WELL
771026	29 (HUBBARD)	139	34	34	CB	G WELL
771134	29 (HUBBARD)	139	34	23	C	G WELL
771135	29 (HUBBARD)	139	34	27	C	G WELL
771147	29 (HUBBARD)	140	34	26	CDB	G WELL
771181	29 (HUBBARD)	140	34	34	C	G WELL
771182	29 (HUBBARD)	140	34	35	C	G WELL
771184	29 (HUBBARD)	139	34	28	A	G WELL
771186	29 (HUBBARD)	140	32	29	A	G WELL
771200	29 (HUBBARD)	139	34	1	B	G WELL
771201	29 (HUBBARD)	139	34	2	D	G WELL
771211	29 (HUBBARD)	139	34	22	B	G WELL
771214	29 (HUBBARD)	139	34	19	A	S FISH HOOK
771215	29 (HUBBARD)	139	34	18	D	S FISH HOOK
771226	29 (HUBBARD)	141	33	26	B	G WELL
771268	29 (HUBBARD)	139	33	8	N2	G WELL
771293	29 (HUBBARD)	139	33	20	C	G WELL
771327	29 (HUBBARD)	140	35	32	DC	G WELL
771361	29 (HUBBARD)	140	35	31	A	G WELL
771477	29 (HUBBARD)	140	34	35	A	G WELL
771512	29 (HUBBARD)	139	34	35	C	G WELL
771513	29 (HUBBARD)	139	34	34	D	G WELL
771514	29 (HUBBARD)	140	35	31	D	G WELL
771515	29 (HUBBARD)	140	35	34	D	G WELL
771516	29 (HUBBARD)	139	34	28	C	G WELL
771517	29 (HUBBARD)	139	34	24	C	G WELL
771573	29 (HUBBARD)	140	33	32	A	G WELL
771601	29 (HUBBARD)	139	34	16	B	G WELL
771602	29 (HUBBARD)	140	35	31	C	G WELL
771641	29 (HUBBARD)	140	35	36	D	G WELL
771667	29 (HUBBARD)	139	34	32	BA	G WELL
771678	29 (HUBBARD)	139	34	20	DB	G WELL
771681	29 (HUBBARD)	139	35	4	BB	G WELL
771705	29 (HUBBARD)	139	33	5	C	G WELL
771707	29 (HUBBARD)	139	34	20	A	G WELL
771718	29 (HUBBARD)	139	35	30	BCB	G WELL
771720	29 (HUBBARD)	139	34	14	AC	G WELL
771729	29 (HUBBARD)	139	34	27	AB	G WELL
771732	29 (HUBBARD)	139	34	32	D	G WELL
771752	29 (HUBBARD)	139	34	33	D	G WELL
771791	29 (HUBBARD)	140	32	27	N2	G WELL
771797	29 (HUBBARD)	139	34	15	D	G WELL
771905	29 (HUBBARD)	140	35	34	B	G WELL
771976	29 (HUBBARD)	141	33	28	B	G WELL
771977	29 (HUBBARD)	130	42	23	BA	G WELL
771996	29 (HUBBARD)	140	35	34	C	G WELL
771998	29 (HUBBARD)	140	35	33	BDC	G WELL
781057	29 (HUBBARD)					G
781110	29 (HUBBARD)					G WELL
781252	29 (HUBBARD)					G WELL
781263	29 (HUBBARD)					G WELL
781267	29 (HUBBARD)	139	32	7	CA	O PIT
781306	29 (HUBBARD)					G WELL
781307	29 (HUBBARD)					G WELL
781311	29 (HUBBARD)					G WELL
791121	29 (HUBBARD)	141	35	15	CBB	G
791204	29 (HUBBARD)					G
791242	29 (HUBBARD)	140	35	23	DCA	G
791242	29 (HUBBARD)	140	35	23	DCA	G
791243	29 (HUBBARD)					G
791267	29 (HUBBARD)					G
510075	30 (ISANTI)	34	25	8	A	G WELL
590167	30 (ISANTI)	36	23	25		L SKOGMAN
590597	30 (ISANTI)	36	34	25	AA	G WELL
600127	30 (ISANTI)	34	24	22	A	G WELL
620473	30 (ISANTI)					S
620513	30 (ISANTI)	36	23	23	B	G WELL
630429	30 (ISANTI)	35	24	36		S RUM
630611	30 (ISANTI)	35	22	24	CA	S SUNRISE NORTH
631058	30 (ISANTI)	35	23	3	B	L MUD
631059	30 (ISANTI)	35	23	3	BB	L FANNIE
640680	30 (ISANTI)	34	24	21	BB	S C D TWENTY ONE
660074	30 (ISANTI)	35	23	3	BB	G WELL
660149	30 (ISANTI)	36	23	32	AA	G WELL
670122	30 (ISANTI)	35	23	5		G WELL
681083	30 (ISANTI)	35	24	12	C	G WELL
690947	30 (ISANTI)					S
700577	30 (ISANTI)					G
720156	30 (ISANTI)	36	25	20	AB	G WELL
721177	30 (ISANTI)					O
745140	30 (ISANTI)	36	25	32	CA	S DITCH
753199	30 (ISANTI)	36	23	32	CD	G WELL
753209	30 (ISANTI)	37	23	2	CA	G WELL
753245	30 (ISANTI)	34	23	8	AB	G WELL
763190	30 (ISANTI)	35	23	30		G WELL
763324	30 (ISANTI)	36	25	7	CA	L UNNAMED
763395	30 (ISANTI)	36	23	11	AB	L UNNAMED
773086	30 (ISANTI)					G WELL
773162	30 (ISANTI)					G WELL
773163	30 (ISANTI)	36	23	34	AAD	O SLOUGH
773291	30 (ISANTI)	36	24	28	BDA	G WELL
773524	30 (ISANTI)	34	23	6	CCA	G WELL
773537	30 (ISANTI)	35	24	36	ACC	O PIT
773557	30 (ISANTI)					G
773609	30 (ISANTI)	36	28	32	C	G WELL
773669	30 (ISANTI)	36	25	21	DDA	G WELL
773731	30 (ISANTI)	35	25	8	AD	S RUM
773882	30 (ISANTI)	34	23	7	BCD	G WELL
773914	30 (ISANTI)	35	24	32	AD	G WELL
783204	30 (ISANTI)	34	23	7	C	L UNNAMED
783255	30 (ISANTI)	34	24	1	BCC	G WELL
793143	30 (ISANTI)					G
380007	31 (ITASCA)	55	25	17	DB	G WELL
510018	31 (ITASCA)	56	23	12		L OX HIDE
510144	31 (ITASCA)	56	23	27		L PANASA
520027	31 (ITASCA)	56	25	34	DA	L PRAIRIE
540190	31 (ITASCA)	54	25	25	A	O POND
550430	31 (ITASCA)	56	25	35	BC	L PRAIRIE
560197	31 (ITASCA)	55	26	9	BD	L BLACKWATER
560197	31 (ITASCA)	55	26	9	BD	L BLACKWATER

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q		SOURCE
560212	31 (ITASCA)	55	25	14	C		S PRAIRIE
560264	31 (ITASCA)	56	24	23			L HOLMAN
590568	31 (ITASCA)	55	25	3			S PRAIRIE
650351	31 (ITASCA)	56	22	18	CA		L SWAN
660755	31 (ITASCA)	146	27	13	DC		G WELL
670239	31 (ITASCA)						L
670607	31 (ITASCA)	55	25	25	AB		G WELL
671139	31 (ITASCA)	55	25	3	AD		O MINE SUMP
671170	31 (ITASCA)	55	25	35	BB		G WELL
680446	31 (ITASCA)	145	26	25			S UNNAMED
681496	31 (ITASCA)	144	25	4	D		S MISSISSIPPI
690047	31 (ITASCA)	144	25	6			S BALL CLUB
690575	31 (ITASCA)	56	24	21			O PIT
711428	31 (ITASCA)	144	25	4			S C D THREE
711450	31 (ITASCA)	55	23	31			S SWAN
711466	31 (ITASCA)						S
720224	31 (ITASCA)	55	25	11	CA		S PEARL
735011	31 (ITASCA)	55	23	31	CA		S DITCH
735084	31 (ITASCA)	55	23	31	DB		S SWAN
735131	31 (ITASCA)	54	25	17	CB		G WELL
742042	31 (ITASCA)	145	26	27	D		G WELL
752073	31 (ITASCA)	56	24				O MINES
752147	31 (ITASCA)	55	25	20			S MISSISSIPPI
752151	31 (ITASCA)	57	22	32	CD		G WELL
752152	31 (ITASCA)	56	25	33	B		L PRAIRIE
752176	31 (ITASCA)	56	23	19	AC		G WELL
752189	31 (ITASCA)	55	25	14	D		G WELL
752189	31 (ITASCA)	55	25	14	D		G WELL
772059	31 (ITASCA)	145	25	24	AC		S DEER
772142	31 (ITASCA)	55	25	31			L POKEGAMA
772161	31 (ITASCA)	56	22	7	CC	7	G WELL
792012	31 (ITASCA)						S
792013	31 (ITASCA)						G
792030	31 (ITASCA)	55	25	21	BDC		S
792127	31 (ITASCA)						S
792151	31 (ITASCA)						O
792186	31 (ITASCA)						G
792190	31 (ITASCA)						G
792192	31 (ITASCA)						G
792206	31 (ITASCA)	56	24	27	BBB		G
802045	31 (ITASCA)	55	25	19	CB		S
802211	31 (ITASCA)						O
540211	32 (JACKSON)	104	37	18			L HERON
641025	32 (JACKSON)	103	37	4	B		S JACK
650449	32 (JACKSON)	102	35	24	CAD		S DES MOINES
651342	32 (JACKSON)	103	37	10	A		L HERON
660075	32 (JACKSON)	101	36	13	D		L LOON
670806	32 (JACKSON)	102	34	13	B		G WELL
690214	32 (JACKSON)	103	36	33			G WELL
700861	32 (JACKSON)	104	37	13			L TIMBER
700862	32 (JACKSON)	104	37	15	C		L HERON
700958	32 (JACKSON)	101	38	17			G WELL
710567	32 (JACKSON)	104	36	18	C		G WELL
711161	32 (JACKSON)						L
721145	32 (JACKSON)	102	35	18	DC		G WELL
732006	32 (JACKSON)	102	35	15	ACA		G WELL
754078	32 (JACKSON)	102	35	18			G WELL
764001	32 (JACKSON)	102	36	18	AB		G WELL
764041	32 (JACKSON)	102	35	25	CC		S UNNAMED
764412	32 (JACKSON)	104	37	22	C		L HERON
764412	32 (JACKSON)	104	37	22	C		L HERON
774725	32 (JACKSON)	104	36	19	BBC		G WELL
804229	32 (JACKSON)						O
631039	33 (KANABEC)	39	24	14	AB		G WELL
773483	33 (KANABEC)	38	25	23	A		G WELL
773659	33 (KANABEC)	36	23	29	BA		S RUM
793255	33 (KANABEC)						G
560180	34 (KANDIYOHI)	122	33	31	C		L LONG
590488	34 (KANDIYOHI)	117	33	7			L LILLIAN
600283	34 (KANDIYOHI)	120	34	3	CD		G WELL
620296	34 (KANDIYOHI)	119	35	2	D		L WILLMAR
640447	34 (KANDIYOHI)	118	34	5			S DITCH
641154	34 (KANDIYOHI)	122	35	16	AD		G WELL
670002	34 (KANDIYOHI)	122	34	30	BAC		G WELL
670385	34 (KANDIYOHI)	122	33	30	DBB		G WELL
671270	34 (KANDIYOHI)	121	33	32	B		G WELL
680888	34 (KANDIYOHI)	121	33	29	D		G WELL
690255	34 (KANDIYOHI)	122	33	14	B		G WELL
700370	34 (KANDIYOHI)	119	35	9	CA		L FOOT
700718	34 (KANDIYOHI)	122	33	27	CAD		G WELL
710473	34 (KANDIYOHI)	122	35	24	A		G WELL
710841	34 (KANDIYOHI)	122	34	30	ABA		G WELL

PERMIT	COUNTY	T	R	S	Q	SOURCE
711257	34 (KANDIYOHI)	122	33	20		G WELL
720695	34 (KANDIYOHI)	122	35	26	BC	G WELL
721004	34 (KANDIYOHI)	121	34	9	DA	G WELL
732037	34 (KANDIYOHI)	121	34			S CROW
732039	34 (KANDIYOHI)					G
744017	34 (KANDIYOHI)	122	33	21	D	G WELL
744019	34 (KANDIYOHI)	122	35	4	B	G WELL
744054	34 (KANDIYOHI)	119	35	25	N	S C D TWENTY THR
744136	34 (KANDIYOHI)	120	36	36		S UNNAMED
744137	34 (KANDIYOHI)	120	36	24	CC	L WEST SOLOMON
754022	34 (KANDIYOHI)	118	34	26	DC	G WELL
754187	34 (KANDIYOHI)	121	34	10	CB	S CROW UPPER MID
754228	34 (KANDIYOHI)	119	35	15	BD	G WELL
754312	34 (KANDIYOHI)	122	35	10	CD	G WELL
764022	34 (KANDIYOHI)	118	34	29	D	O SUMP
764104	34 (KANDIYOHI)	119	34	15	BB	S C D TWENTY THR
764148	34 (KANDIYOHI)	122	33	24	A	G WELL
764184	34 (KANDIYOHI)	122	33	7	A	G WELL
764260	34 (KANDIYOHI)	122	33	18	CCC	G WELL
764271	34 (KANDIYOHI)	119	33	23	A	G WELL
764280	34 (KANDIYOHI)	122	35	8	ABC	G WELL
764281	34 (KANDIYOHI)	120	33	36	D	G WELL
764300	34 (KANDIYOHI)	119	33	12		G WELL
764343	34 (KANDIYOHI)	118	34	1	BC	L LITTLE KANDIYO
764364	34 (KANDIYOHI)	119	33	10	D	G WELL
764376	34 (KANDIYOHI)	121	33	35	B	G WELL
764377	34 (KANDIYOHI)	120	33	3	D	G WELL
764387	34 (KANDIYOHI)	122	33	24	C	G WELL
764408	34 (KANDIYOHI)	122	35	13		G WELL
764413	34 (KANDIYOHI)	121	34	19	ACB	O SLOUGH
764431	34 (KANDIYOHI)	120	33	1		G WELL
764439	34 (KANDIYOHI)	120	35	1	D	L RINGO
774174	34 (KANDIYOHI)	122	34	4	CCB	G WELL
774251	34 (KANDIYOHI)	120	34	20	BC	G WELL
774256	34 (KANDIYOHI)	119	34	34		L SWAN
774284	34 (KANDIYOHI)	122	35	6	B	G WELL
774303	34 (KANDIYOHI)	122	33	19	A	G WELL
774309	34 (KANDIYOHI)	120	33	17	BA	G WELL
774310	34 (KANDIYOHI)	122	35	36	DBB	G WELL
774338	34 (KANDIYOHI)	122	34	4	CAC	G WELL
774355	34 (KANDIYOHI)	120	33	4	A	G WELL
774386	34 (KANDIYOHI)	122	34	29	BC	G WELL
774400	34 (KANDIYOHI)	122	33	28	A	G WELL
774401	34 (KANDIYOHI)	121	33	29	DBB	G WELL
774422	34 (KANDIYOHI)	122	34	9	DD	G WELL
774431	34 (KANDIYOHI)	122	34	13	CBC	G WELL
774444	34 (KANDIYOHI)	120	33	27	CA	G WELL
774445	34 (KANDIYOHI)	122	34	19	CCB	G WELL
774453	34 (KANDIYOHI)	122	35	6	DDD	G WELL
774456	34 (KANDIYOHI)	119	34	33		L WAGONGA
774479	34 (KANDIYOHI)	122	34	8	ACB	G WELL
774508	34 (KANDIYOHI)	121	34	19	CAD	G WELL
774532	34 (KANDIYOHI)	121	33	27	DBA	G WELL
774554	34 (KANDIYOHI)	120	36	26	BAD	L LINDGREN
774555	34 (KANDIYOHI)	122	34	30	ACA	G WELL
774585	34 (KANDIYOHI)	121	33	32	ABC	G WELL
774592	34 (KANDIYOHI)	122	34	23	CD	G WELL
774606	34 (KANDIYOHI)	119	34	30	CBC	S DITCH
774610	34 (KANDIYOHI)	122	35	14	BC	G WELL
774700	34 (KANDIYOHI)	121	33	33	DCA	G WELL
774711	34 (KANDIYOHI)	122	33	30	BCD	G WELL
774773	34 (KANDIYOHI)	122	33	26	B	G WELL
774803	34 (KANDIYOHI)	122	34	15	BC	O UNNAMED
784097	34 (KANDIYOHI)					G WELL
784103	34 (KANDIYOHI)					G WELL
784189	34 (KANDIYOHI)					G WELL
784221	34 (KANDIYOHI)					G WELL
784222	34 (KANDIYOHI)					G WELL
784224	34 (KANDIYOHI)	122	33	21	CDD	G WELL
784225	34 (KANDIYOHI)	122	35	21	CA	G WELL
784229	34 (KANDIYOHI)	121	34	9	CAA	G WELL
784271	34 (KANDIYOHI)					G WELL
784329	34 (KANDIYOHI)					G WELL
784355	34 (KANDIYOHI)					G WELL
784407	34 (KANDIYOHI)					G WELL
794107	34 (KANDIYOHI)	120	33	3	AC	G
794285	34 (KANDIYOHI)	122	33	22	ADA	G
794349	34 (KANDIYOHI)	118	36	20	BBA	G
794365	34 (KANDIYOHI)	122	33	7	DDC	G
794366	34 (KANDIYOHI)	122	33	18	BDB	G
794368	34 (KANDIYOHI)	122	33	13	B	G
804001	34 (KANDIYOHI)	122	34	3	CCA	G

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q		SOURCE
804069	34 (KANDIYOHI)						O
804208	34 (KANDIYOHI)						G
804311	34 (KANDIYOHI)						G
814076	34 (KANDIYOHI)						G
620183	35 (KITTSON)	159	50	29	BC		S RED RIVER OF TH
620224	35 (KITTSON)	159	50	31	N		S RED RIVER OF TH
630213	35 (KITTSON)	159	51	13	A		S RED RIVER OF TH
640275	35 (KITTSON)	159	50	8	B		S RED RIVER OF TH
640504	35 (KITTSON)	159	50	18			S RED RIVER OF TH
680802	35 (KITTSON)	161	48	13	D		S TWO RIVERS
700317	35 (KITTSON)	161	49	13	ACD		S TWO MIDDLE BRAN
700423	35 (KITTSON)	161	47	27	N2		S TWO SOUTH BRANC
700425	35 (KITTSON)						S
710217	35 (KITTSON)						S TWO SOUTH BRANC
710293	35 (KITTSON)	160	46	29	DBB		O PIT
710314	35 (KITTSON)						O
710336	35 (KITTSON)	161	47	25	DBC		S TWO SOUTH BRANC
720935	35 (KITTSON)	160	46	17	AC		O PIT
721232	35 (KITTSON)	160	46	9	A		G WELL
734216	35 (KITTSON)	160	46	17	DDD		O GRAVEL PIT
734281	35 (KITTSON)	160	46	5	BB		G WELL
734294	35 (KITTSON)	162	47	18	AB		G WELL
751133	35 (KITTSON)	159	46	20	C		G WELL
751206	35 (KITTSON)	159	48	14	AA		G WELL
771178	35 (KITTSON)	161	46	26	W2		G WELL
771237	35 (KITTSON)	161	46	28	E2		G WELL
781186	35 (KITTSON)	161	46	29	CD		G WELL
801160	35 (KITTSON)						S
801269	35 (KITTSON)						S
680433	36 (KOOCHICHING)	154	29	16	C		S UNNAMED
710490	36 (KOOCHICHING)	160	28	25	W		S RAINY
721112	36 (KOOCHICHING)	155	29	32	AA		S J D FIVE
792182	36 (KOOCHICHING)	154	25	2		1	G
792198	36 (KOOCHICHING)						G
812065	36 (KOOCHICHING)						S
590133	37 (LAC QUI PARLE)	117	43	3	D		S LAC QUI PARLE
590614	37 (LAC QUI PARLE)	116	44	17	CD		G WELL
650259	37 (LAC QUI PARLE)	117	41	13	S		S MINNESOTA
670014	37 (LAC QUI PARLE)	117	43	21	BB		G WELL
700569	37 (LAC QUI PARLE)	117	40	18			S MINNESOTA
732098	37 (LAC QUI PARLE)	120	46	33	A		O POND
754233	37 (LAC QUI PARLE)	116	46	33	A		S UNNAMED
764269	37 (LAC QUI PARLE)						G
764270	37 (LAC QUI PARLE)	116	46	21	AD		G WELL
764388	37 (LAC QUI PARLE)	118	45	22	C		G WELL
764405	37 (LAC QUI PARLE)	119	44	12	CCA		G WELL
774096	37 (LAC QUI PARLE)	118	42	24			S MINNESOTA
774114	37 (LAC QUI PARLE)	117	43	25	ADC		G WELL
774154	37 (LAC QUI PARLE)	116	45	19	B		G WELL
774193	37 (LAC QUI PARLE)	116	45	18	CDD		G WELL
774196	37 (LAC QUI PARLE)	119	44	12	DC		G WELL
774231	37 (LAC QUI PARLE)	116	46	14	DAC		G WELL
774265	37 (LAC QUI PARLE)	117	46	13	BC		G WELL
774308	37 (LAC QUI PARLE)	119	43	9	D		G WELL
774418	37 (LAC QUI PARLE)	118	41	32	C		S MINNESOTA
774562	37 (LAC QUI PARLE)	116	46	12	BD		O UNNAMED
774722	37 (LAC QUI PARLE)	117	43	23	BD		G WELL
784047	37 (LAC QUI PARLE)	116	46	13	BCA		G WELL
784186	37 (LAC QUI PARLE)						G WELL
784326	37 (LAC QUI PARLE)						G WELL
784387	37 (LAC QUI PARLE)						G WELL
784405	37 (LAC QUI PARLE)						G WELL
794191	37 (LAC QUI PARLE)	116	46	2	DA		G
794197	37 (LAC QUI PARLE)	116	46	16	CAA		G
794298	37 (LAC QUI PARLE)	118	45	21		7	G
794340	37 (LAC QUI PARLE)	117	46	35	D		G
804094	37 (LAC QUI PARLE)						G
804353	37 (LAC QUI PARLE)						G
470012	38 (LAKE)	55	7	6	AAA		L SUPERIOR
630192	38 (LAKE)	57	7	20	BAB		G WELL
651253	38 (LAKE)	60	9	27	CB		G WELL
710393	38 (LAKE)	55	8	2	CAD		S BEAVER EAST BRA
720626	38 (LAKE)	63	11	20	BC		G WELL
742089	38 (LAKE)	58	8	35	DCA		G WELL
792164	38 (LAKE)						L
620329	39 (LAKE OF WOODS)	162	32	36	DD		S RAINY
670585	39 (LAKE OF WOODS)	161	32	1	A		S JOHNSON
720167	39 (LAKE OF WOODS)	158	31	15	BB		S RAPID SOUTH BRA
751166	39 (LAKE OF WOODS)	160	31	4	AA		G WELL
751166	39 (LAKE OF WOODS)	160	31	4	AA		G WELL
801132	39 (LAKE OF WOODS)						S
570037	40 (LE SUEUR)	110	26	4			O POND

PERMIT	COUNTY	T	R	S	Q	SOURCE
590059	40 (LE SUEUR)					L
630628	40 (LE SUEUR)	112	28	36	CD	G WELL
630628	40 (LE SUEUR)	112	28	36	CD	G WELL
640162	40 (LE SUEUR)	154	30	15	BDA	S J D FIFTEEN
650328	40 (LE SUEUR)	111	23	3	AB	G WELL
660351	40 (LE SUEUR)	111	26	22	AB	G WELL
665805	40 (LE SUEUR)	111	23	10		G
670151	40 (LE SUEUR)	111	23	10	CA	G WELL
700154	40 (LE SUEUR)	110	26	33	CC	G WELL
710224	40 (LE SUEUR)	111	26	27	B	G WELL
711042	40 (LE SUEUR)	109	26	4	B	G WELL
711418	40 (LE SUEUR)	111	25	17	D	G WELL
711448	40 (LE SUEUR)	111	25	18	B	G WELL
744015	40 (LE SUEUR)	109	24	34		G WELL
764186	40 (LE SUEUR)	112	23	32		O UNNAMED
764208	40 (LE SUEUR)	111	26	13	A	G WELL
764213	40 (LE SUEUR)	111	26	23	CA	G WELL
764231	40 (LE SUEUR)					G
764234	40 (LE SUEUR)	111	25	18	A	G WELL
764242	40 (LE SUEUR)	111	26	11	DDD	G WELL
774078	40 (LE SUEUR)	111	26	14	AD	G WELL
774079	40 (LE SUEUR)	111	26	13	N2N2	G WELL
774095	40 (LE SUEUR)					G
774139	40 (LE SUEUR)	111	25	17	B	G WELL
774314	40 (LE SUEUR)	109	24	7		L JEFFERSON
774403	40 (LE SUEUR)	111	26	1	C	G WELL
774435	40 (LE SUEUR)	111	26	1	A	G WELL
784062	40 (LE SUEUR)					O WETLAND
784154	40 (LE SUEUR)					O SUMP
784220	40 (LE SUEUR)	109	24	35	DA	G WELL
784445	40 (LE SUEUR)					O SUMP
794303	40 (LE SUEUR)	108	23	8	ACA	O
794319	40 (LE SUEUR)	110	23	22	ABA	O
794361	40 (LE SUEUR)	110	26	33	CBD	G
794381	40 (LE SUEUR)	111	24	29	DAB	G
804009	40 (LE SUEUR)					G
804102	40 (LE SUEUR)					O
550141	41 (LINCOLN)	112	45	2		L TWIN
640392	41 (LINCOLN)	112	47	13		L HENDRICKS
650395	41 (LINCOLN)	113	45	35	B	S YELLOW MEDICIN
701141	41 (LINCOLN)	110	44	11	D	L DEAD COON
754175	41 (LINCOLN)	109	45	8	ABA	G WELL
794329	41 (LINCOLN)	112	45	34	DCA	G
804093	41 (LINCOLN)					G
610626	42 (LYON)	109	42	5	D	L ROCK
610806	42 (LYON)	111	42	27	C	G WELL
630648	42 (LYON)	110	42	19	CBB	G WELL
640474	42 (LYON)	111	42	23	B	O PIT
640487	42 (LYON)	111	41	5	DC	O POND
660788	42 (LYON)	109	42	5	N	L ROCK
660857	42 (LYON)	111	41	8	BA	S REDWOOD
670105	42 (LYON)					L
690261	42 (LYON)	111	43	6	C	O POND
732187	42 (LYON)	111	43	34	BD	L EAST GOOSE
732229	42 (LYON)	112	42	10	DCD	G WELL
744164	42 (LYON)	113	40	23	CCA	G WELL
754149	42 (LYON)	112	41	20	C	O UNNAMED
754170	42 (LYON)	109	42	23	ADB	G WELL
754219	42 (LYON)	113	43	36	BB	G WELL
754234	42 (LYON)	113	40	9	BC	L COTTONWOOD
764185	42 (LYON)	112	41	6	D	S THREE MILE
764417	42 (LYON)	111	42	5		S THREE MILE
774041	42 (LYON)	111	42	28	C	S UNNAMED
774305	42 (LYON)	111	41	8		G WELL
794060	42 (LYON)	112	41	16	CC	S
794061	42 (LYON)	112	42	13	ABA	S
794343	42 (LYON)	109	40	23	ACB	G
804301	42 (LYON)					O
500157	43 (MC LEOD)					G WELL
520127	43 (MC LEOD)	117	30	35	AA	L OTTER
590808	43 (MC LEOD)	115	30	1	DCB	G WELL
610498	43 (MC LEOD)	117	27	2	DAD	G WELL
640821	43 (MC LEOD)	117	28	33	AA	G WELL
661155	43 (MC LEOD)	116	29	6	AC	G WELL
665839	43 (MC LEOD)					G
670152	43 (MC LEOD)	115	28	14	C	G WELL
680209	43 (MC LEOD)	117	29	31	DDB	G WELL
681199	43 (MC LEOD)	116	29	25	CB	G WELL
700897	43 (MC LEOD)	115	27	21	BB	G WELL
711132	43 (MC LEOD)	115	28	11	AD	G WELL
744030	43 (MC LEOD)	116	27	2		G WELL
744068	43 (MC LEOD)	117	28	33	N2	G WELL

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
754173	43 (MC LEOD)	117	27	11	BD	G WELL
754202	43 (MC LEOD)	114	29	17	A	O UNNAMED
754206	43 (MC LEOD)					S
754217	43 (MC LEOD)	117	27	11	BAB	G WELL
754220	43 (MC LEOD)	115	28	14	E2	G WELL
764282	43 (MC LEOD)	115	30	21	B	G WELL
764422	43 (MC LEOD)	115	30	10	C	G WELL
774057	43 (MC LEOD)	116	27	2		S UNNAMED
774102	43 (MC LEOD)	115	29	36		O PIT
774127	43 (MC LEOD)	116	28	4	B	O UNNAMED
774270	43 (MC LEOD)	117	30	23	B	O UNNAMED
774377	43 (MC LEOD)	116	29	35	D	G WELL
774415	43 (MC LEOD)	115	28	5	ACC	G WELL
774416	43 (MC LEOD)	116	19	28	CD	G WELL
774648	43 (MC LEOD)	116	30	14	CAA	S UNNAMED
774805	43 (MC LEOD)	117	30	18	CC	O UNNAMED
784091	43 (MC LEOD)					O SUMP
784206	43 (MC LEOD)					O SUMP
794066	43 (MC LEOD)					O
794164	43 (MC LEOD)	116	27	16	ADA	O
794200	43 (MC LEOD)	116	27	31	B	O
794352	43 (MC LEOD)	117	27	8	BBD	O
794377	43 (MC LEOD)	115	27	14	BAA	G
804011	43 (MC LEOD)					O
804021	43 (MC LEOD)	115	29	29		G
804022	43 (MC LEOD)					O
804034	43 (MC LEOD)					O
804177	43 (MC LEOD)					O
814001	43 (MC LEOD)					O
814002	43 (MC LEOD)					O
761404	44 (MAHNOMEN)	146	39	1	C	G WELL
771544	44 (MAHNOMEN)					L LONG
771821	44 (MAHNOMEN)	146	39	36	AB	S WILD RICE
791225	44 (MAHNOMEN)					G
791225	44 (MAHNOMEN)					G
540072	45 (MARSHALL)	155	50	32	BB	S RED RIVER OF TH
580029	45 (MARSHALL)	155	50	6	BBB	S RED RIVER OF TH
590132	45 (MARSHALL)	156	48	9	BDB	S MIDDLE
590859	45 (MARSHALL)	155	47	11	AA	G WELL
610814	45 (MARSHALL)	157	48			S TAMARAC
620042	45 (MARSHALL)	154	48	4	C	S SNAKE
620043	45 (MARSHALL)	154	48	2	A	S SNAKE
710176	45 (MARSHALL)	155	47	14	ABB	G WELL
710888	45 (MARSHALL)					S
720731	45 (MARSHALL)	157	48	5	DB	S TAMARAC
734111	45 (MARSHALL)	156	40	18	DD	O
741143	45 (MARSHALL)	157	47	13	A	G WELL
761100	45 (MARSHALL)	154	46	5		G WELL
761128	45 (MARSHALL)					G WELL
771857	45 (MARSHALL)					S J D ELEVEN
771858	45 (MARSHALL)	155	41	6	CC	S J D ELEVEN
781021	45 (MARSHALL)	155	42	12		S J D ELEVEN BRAN
791221	45 (MARSHALL)					G
791256	45 (MARSHALL)					G
801011	45 (MARSHALL)	156	48	14	AAA	G
500149	46 (MARTIN)	102	30	20		L HALL
570332	46 (MARTIN)	102	29	15	DB	O WETLAND
590848	46 (MARTIN)	101	33	14	BBB	G WELL
600367	46 (MARTIN)	102	32	7	BDB	G WELL
600368	46 (MARTIN)	102	32	5	B	L FOX
620446	46 (MARTIN)	104	30	9	AC	G WELL
620446	46 (MARTIN)	104	30	9	AC	G WELL
620695	46 (MARTIN)	101	33	14	BBB	G WELL
630174	46 (MARTIN)	103	32	6		L MARTIN
680723	46 (MARTIN)	102	30	13	S	L HALLS
690057	46 (MARTIN)	104	32	32	CD	G WELL
700550	46 (MARTIN)					G
744101	46 (MARTIN)	102	30	22		G WELL
754072	46 (MARTIN)	102	32	7	E	L TEMPERANCE
754177	46 (MARTIN)	102	30	5		G WELL
764304	46 (MARTIN)	102	30	25		G WELL
764307	46 (MARTIN)	103	29	28	C	S CENTER
764308	46 (MARTIN)	102	31	13	B	S DITCH
764399	46 (MARTIN)	103	32	8	CDD	G WELL
764400	46 (MARTIN)	103	32	2	DBD	G WELL
774015	46 (MARTIN)	103	32	21	DBA	L ROUND
774278	46 (MARTIN)					L HALL
774371	46 (MARTIN)	103	32	33		L FOX
774523	46 (MARTIN)	103	32	11	CAD	G WELL
784090	46 (MARTIN)					O SUMP
784300	46 (MARTIN)					G WELL
794324	46 (MARTIN)					G

PERMIT	COUNTY	T	R	S	Q	SOURCE
794353	46 (MARTIN)	103	29	29	BCA	G
804122	46 (MARTIN)					O
804123	46 (MARTIN)					O
804124	46 (MARTIN)					O
570300	47 (MEEKER)	121	31	1	DD	G WELL
590555	47 (MEEKER)	121	31	1	CB	G WELL
600562	47 (MEEKER)	121	32	35	BC	S CROW MIDDLE FO
620013	47 (MEEKER)	120	30	16	CB	G WELL
620107	47 (MEEKER)	120	32	2	BBC	G WELL
640137	47 (MEEKER)	118	30	8		L WEST BENTON
640550	47 (MEEKER)					G
641235	47 (MEEKER)	121	31	30		G WELL
680114	47 (MEEKER)	120	30	20	AB	S CROW NORTH FOR
690078	47 (MEEKER)	119	31	14	CB	L RIPLEY
690169	47 (MEEKER)	119	31	11	CA	G WELL
690169	47 (MEEKER)	119	31	11	CA	G WELL
690832	47 (MEEKER)	119	31	36	D	O SLOUGH
691137	47 (MEEKER)	121	32	36	BB	G WELL
700572	47 (MEEKER)					L
701186	47 (MEEKER)	120	31	13	D	S CROW NORTH BRA
711386	47 (MEEKER)	121	32	36	B	S CROW MIDDLE FO
720379	47 (MEEKER)	121	31	27	A	G WELL
754124	47 (MEEKER)	121	32	33	CDC	G WELL
754229	47 (MEEKER)	119	30	30	BC	L ROUND
754251	47 (MEEKER)	119	29	27	CAD	G WELL
754251	47 (MEEKER)	119	29	27	CAD	G WELL
754321	47 (MEEKER)	119	32	3		G WELL
764101	47 (MEEKER)	121	32	34	D	G WELL
764154	47 (MEEKER)	119	31	14	BDB	O POND
764173	47 (MEEKER)	120	30	18	D	S CROW NORTH BRA
764224	47 (MEEKER)	120	30	20	A	G WELL
764241	47 (MEEKER)	120	30	19	D	O POND
764278	47 (MEEKER)	121	32	33	AC	G WELL
764371	47 (MEEKER)	120	29	12		G WELL
764385	47 (MEEKER)	120	30		4	G WELL
764404	47 (MEEKER)	119	30	27		G WELL
764421	47 (MEEKER)	119	30	28	D	G WELL
764429	47 (MEEKER)	119	31	14	B	G WELL
774001	47 (MEEKER)	120	32	1	AA	G WELL
774002	47 (MEEKER)	121	32	31	DBD	G WELL
774029	47 (MEEKER)	120	30	10	BC	G WELL
774036	47 (MEEKER)	120	31	12	DC	G WELL
774061	47 (MEEKER)	118	30	7	BDD	G WELL
774071	47 (MEEKER)	119	30	28	B	G WELL
774157	47 (MEEKER)	119	31	21	A	G WELL
774185	47 (MEEKER)	118	30	7	D	G WELL
774186	47 (MEEKER)	118	31	1	D	O UNNAMED POND
774194	47 (MEEKER)	119	30	20	D	G WELL
774200	47 (MEEKER)	120	31	2		G WELL
774240	47 (MEEKER)	119	30	20	B	G WELL
774261	47 (MEEKER)	119	30	28	C	G WELL
774269	47 (MEEKER)	121	32	34	C	G WELL
774276	47 (MEEKER)	121	32	31	C	G WELL
774350	47 (MEEKER)	120	32	1	CBD	G WELL
774399	47 (MEEKER)	121	32	36	DC	G WELL
774402	47 (MEEKER)	121	32	25	C	G WELL
774407	47 (MEEKER)	120	32	31	CB	G WELL
774429	47 (MEEKER)	119	30	21	C	G WELL
774442	47 (MEEKER)	121	32	35	AA	G WELL
774495	47 (MEEKER)	121	31	27	CDB	G WELL
774665	47 (MEEKER)	120	32	6	ADA	G WELL
774675	47 (MEEKER)	119	30	20	CDA	G WELL
774676	47 (MEEKER)	119	30	21	DCA	G WELL
784161	47 (MEEKER)					G WELL
784318	47 (MEEKER)					O SUMP
784346	47 (MEEKER)					O SUMP
784467	47 (MEEKER)					O SUMP
784514	47 (MEEKER)					O SUMP
794148	47 (MEEKER)	119	31	20	CA	G
794206	47 (MEEKER)	121	32	35	CAA	S
794286	47 (MEEKER)					G
540309	48 (MILLE LACS)	38	27	1		S RUM
600168	48 (MILLE LACS)	38	27	23		S RUM
630427	48 (MILLE LACS)	36	26	3		G WELL
640721	48 (MILLE LACS)	36	26	30		S RUM WEST BRANC
681381	48 (MILLE LACS)					S
720092	48 (MILLE LACS)	38	27	26	DAC	G WELL
720398	48 (MILLE LACS)	43	27	6		O PIT
720399	48 (MILLE LACS)	43	27	7	N2	G WELL
733088	48 (MILLE LACS)	38	27	16	CD	G WELL
733092	48 (MILLE LACS)	43	27	7		G WELL
753220	48 (MILLE LACS)	38	27	33	CD	G WELL

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
753275	48 (MILLE LACS)	38	26	14	BDC	G WELL
763472	48 (MILLE LACS)	36	26	12	D	G WELL
773484	48 (MILLE LACS)	42	26	19	DCC	G WELL
773550	48 (MILLE LACS)	36	26	14	BB	G WELL
773589	48 (MILLE LACS)	39	27	35	D	G WELL
773761	48 (MILLE LACS)	37	26	32	BA	O POND
773831	48 (MILLE LACS)	42	25	2	ADD	G WELL
773831	48 (MILLE LACS)	42	25	2	ADD	G WELL
773922	48 (MILLE LACS)	36	26	33	DD	S RUM
783256	48 (MILLE LACS)	36	26	33	ABD	G WELL
783256	48 (MILLE LACS)	36	26	33	ABD	G WELL
793234	48 (MILLE LACS)					G
600234	49 (MORRISON)	41	32	34	DD	G WELL
600860	49 (MORRISON)	127	29	26		S MISSISSIPPI
610596	49 (MORRISON)	40	30	29	B	S SKUNK
630418	49 (MORRISON)	40	32	18	BC	S MISSISSIPPI
681540	49 (MORRISON)					G
700390	49 (MORRISON)	127	29	5		S MISSISSIPPI
710134	49 (MORRISON)	41	32	34	DD	G WELL
733101	49 (MORRISON)					G
733282	49 (MORRISON)	42	32	11	N2	G WELL
743063	49 (MORRISON)	39	32	28	DDD	G WELL
743064	49 (MORRISON)	39	32	28	DDD	G WELL
743068	49 (MORRISON)	39	32	22	S2	G WELL
743079	49 (MORRISON)	130	29	17	D	G WELL
743081	49 (MORRISON)	42	32	23		S MISSISSIPPI
743085	49 (MORRISON)	130	29	20	B	G WELL
743119	49 (MORRISON)	130	29	20		G WELL
743121	49 (MORRISON)	39	32	16	D	G WELL
743122	49 (MORRISON)	39	32	27	D	G WELL
753051	49 (MORRISON)	39	32	15		G WELL
753052	49 (MORRISON)	39	32	9	C	G WELL
753053	49 (MORRISON)	39	32	27	C	G WELL
753054	49 (MORRISON)	39	32	34	B	G WELL
753055	49 (MORRISON)	39	32	34	C	G WELL
753268	49 (MORRISON)	42	32	25	D	G WELL
753273	49 (MORRISON)	39	31	34	D	G WELL
753287	49 (MORRISON)	39	31	15	DBD	G WELL
753308	49 (MORRISON)	42	32	14	BC	G WELL
763057	49 (MORRISON)	39	31	13	C	G WELL
763072	49 (MORRISON)	128	31	13	BC	S SWAN
763109	49 (MORRISON)	39	31	34	A	G WELL
763261	49 (MORRISON)	39	31	17	D	G WELL
763262	49 (MORRISON)	39	31	31	BBC	G WELL
763282	49 (MORRISON)	39	31	19	C	G WELL
763294	49 (MORRISON)	130	30	14	CA	G WELL
763306	49 (MORRISON)	39	31	33	A	G WELL
763312	49 (MORRISON)					L
763314	49 (MORRISON)	127	31	17	DB	O POND
763401	49 (MORRISON)	41	30	21	AB	O PIT
763403	49 (MORRISON)	127	29	22	C	S MISSISSIPPI
763404	49 (MORRISON)	127	29	22	CBA	G WELL
763426	49 (MORRISON)	40	31	34	D	G WELL
763427	49 (MORRISON)	40	30	20	B	S SKUNK
763444	49 (MORRISON)	127	29	28	A	G WELL
763453	49 (MORRISON)	39	31	4	DBB	G WELL
763454	49 (MORRISON)	42	31	31	DD	G WELL
763456	49 (MORRISON)	127	30	6	BDA	G WELL
763459	49 (MORRISON)	42	32	3	N2	G WELL
763462	49 (MORRISON)	127	29	20	D	G WELL
763466	49 (MORRISON)	41	30	32	CCB	G WELL
763467	49 (MORRISON)	40	31	12	BA	G WELL
763474	49 (MORRISON)	39	31	4	BCA	G WELL
763492	49 (MORRISON)	42	32	23	AB	G WELL
763527	49 (MORRISON)	131	30	31	DD	O MINE PIT
773034	49 (MORRISON)	127	29	8		S MISSISSIPPI
773037	49 (MORRISON)	39	31	8		G WELL
773049	49 (MORRISON)	41	32	1	BB	G WELL
773074	49 (MORRISON)	42	28	26	BB	O PIT
773091	49 (MORRISON)	40	31	11	BA	G WELL
773103	49 (MORRISON)	42	32	25	BA	G WELL
773109	49 (MORRISON)	40	31	36	D	G WELL
773110	49 (MORRISON)	39	31	15	A	G WELL
773133	49 (MORRISON)	39	31	12	B	G WELL
773134	49 (MORRISON)	39	31	16	C	G WELL
773164	49 (MORRISON)	39	31	2	BD	G WELL
773314	49 (MORRISON)	39	31	17	W2	G WELL
773324	49 (MORRISON)	40	30	7	D	G WELL
773350	49 (MORRISON)	127	31	16	CA	L DUNDER
773372	49 (MORRISON)	41	31	6	B	G WELL
773373	49 (MORRISON)	42	32	12	CC	G WELL
773386	49 (MORRISON)	39	32	26	A	G WELL

PERMIT	COUNTY	T	R	S	Q	SOURCE
773387	49 (MORRISON)	42	32	3	D	G WELL
773389	49 (MORRISON)	41	31	7	D	G WELL
773393	49 (MORRISON)	42	32	36	DB	G WELL
773395	49 (MORRISON)	39	32	36	D	G WELL
773421	49 (MORRISON)	39	32	19	B	G WELL
773441	49 (MORRISON)	42	31	30	C	G WELL
773442	49 (MORRISON)	41	32	36	CD	G WELL
773452	49 (MORRISON)	42	31	18	BAA	O PIT
773468	49 (MORRISON)	42	31	8	B	G WELL
773469	49 (MORRISON)	39	31	10	D	G WELL
773470	49 (MORRISON)	127	30	4	DCC	G WELL
773488	49 (MORRISON)					G
773492	49 (MORRISON)	39	31	28	CCA	G WELL
773493	49 (MORRISON)	127	31	9	B	O POND
773503	49 (MORRISON)	39	31	24	BD	G WELL
773525	49 (MORRISON)	40	31	25	DAB	S SKUNK
773526	49 (MORRISON)	42	32	10	D	G WELL
773527	49 (MORRISON)	42	32	11	C	G WELL
773528	49 (MORRISON)	41	30	34	C	G WELL
773560	49 (MORRISON)	40	30	19	D	G WELL
773562	49 (MORRISON)	40	30	30	CCC	O PIT
773630	49 (MORRISON)	39	31	14	BD	G WELL
773671	49 (MORRISON)					G
773684	49 (MORRISON)	39	32	21	A	G WELL
773695	49 (MORRISON)	127	30	9	BAB	G WELL
773698	49 (MORRISON)	39	31	14	D	G WELL
773722	49 (MORRISON)					G
773776	49 (MORRISON)	41	31	7	B	G WELL
773777	49 (MORRISON)	41	32	1	ACC	G WELL
773778	49 (MORRISON)	41	32	1	DC	G WELL
773779	49 (MORRISON)	41	32	12	CDB	G WELL
773780	49 (MORRISON)	41	32	12	DBA	G WELL
773781	49 (MORRISON)	41	31	7	CCA	G WELL
773782	49 (MORRISON)	41	31	18	BBD	G WELL
773783	49 (MORRISON)	41	32	24	ABB	G WELL
773784	49 (MORRISON)	41	32	13	A	G WELL
773785	49 (MORRISON)	41	32	13	B	G WELL
773786	49 (MORRISON)	41	32	13	D	G WELL
773787	49 (MORRISON)	41	32	13	C	G WELL
773788	49 (MORRISON)	41	32	24	BAB	G WELL
773789	49 (MORRISON)	41	32	23	ADD	G
773927	49 (MORRISON)	39	32	24	D	O PIT
783073	49 (MORRISON)	39	32	28	BBD	G WELL
783074	49 (MORRISON)					G WELL
783075	49 (MORRISON)					G WELL
783166	49 (MORRISON)	39	31	12	C	G WELL
783167	49 (MORRISON)	39	31	12	D	G WELL
783168	49 (MORRISON)	39	31	12	A	G WELL
783224	49 (MORRISON)					G WELL
783264	49 (MORRISON)	41	32	12	A	G WELL
793055	49 (MORRISON)	39	31	14	C	G
793058	49 (MORRISON)	40	31	19	CC	G
793103	49 (MORRISON)	39	31	9	C	G
793197	49 (MORRISON)					G
793209	49 (MORRISON)	40	32	19	BBC	S
793247	49 (MORRISON)	40	30	7	AA	G
803022	49 (MORRISON)	41	30	32	CAC	O
803174	49 (MORRISON)					G
550275	50 (MOWER)	101	14	34	B	S UPPER IOWA
560030	50 (MOWER)	102	18	33	AD	S CEDAR
560084	50 (MOWER)	102	18	27	A	S CEDAR
640788	50 (MOWER)	102	18	24	D	S ROSE
640806	50 (MOWER)	102	18	27	AC	O QUARRY
640855	50 (MOWER)	101	18	4	C	S CEDAR
650289	50 (MOWER)	102	18	27	AA	G WELL
681181	50 (MOWER)	104	15	13	CA	G WELL
690542	50 (MOWER)	101	16	8	A	G WELL
710962	50 (MOWER)	103	17	5	A	S ROBERTS
745182	50 (MOWER)					S
755065	50 (MOWER)	101	14	34		G WELL
755074	50 (MOWER)	101	18	36	BD	G WELL
755084	50 (MOWER)	103	18	27	DC	G WELL
755095	50 (MOWER)	101	14	34	BDB	G WELL
755123	50 (MOWER)	103	16	13	CCA	G WELL
755170	50 (MOWER)					S CEDAR
755180	50 (MOWER)					S CEDAR
765055	50 (MOWER)	102	18	33	A	S CEDAR
765057	50 (MOWER)	102	18	22	DC	S CEDAR
765076	50 (MOWER)	102	18	21	B	S ORCHARD
765091	50 (MOWER)	101	16	11	ABB	G WELL
765105	50 (MOWER)	103	15	1	D	G WELL
765144	50 (MOWER)	103	17	31	BC	G WELL

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
765151	50 (MOWER)	104	14	9	AD	G WELL
775009	50 (MOWER)	103	14	2	CC	O PIT
775010	50 (MOWER)					G WELL
775037	50 (MOWER)	101	18	22	C	G WELL
775038	50 (MOWER)	101	18	23	B	G WELL
775042	50 (MOWER)	103	18	4	C	G WELL
775050	50 (MOWER)	102	18	21	S2N2	G WELL
775051	50 (MOWER)	102	18	9		G WELL
775056	50 (MOWER)	101	18	9	CB	G WELL
775058	50 (MOWER)	101	18	9	B	S CEDAR
775064	50 (MOWER)	103	18	14	CAC	G WELL
775080	50 (MOWER)					G WELL
775084	50 (MOWER)	102	18	22	C	G WELL
775103	50 (MOWER)	102	18	28	B	G WELL
775121	50 (MOWER)	104	18	28	B	G WELL
775122	50 (MOWER)	103	18	5	DAA	G WELL
775126	50 (MOWER)	104	18	29	A	G WELL
775129	50 (MOWER)	102	17	34	C	G WELL
775152	50 (MOWER)					G WELL
775155	50 (MOWER)					G WELL
775168	50 (MOWER)	103	14	11	BA	O SAND PIT
785027	50 (MOWER)					G
785097	50 (MOWER)	104	16	14	D	O PIT
795116	50 (MOWER)	101	14	34	BCA	G
795208	50 (MOWER)	103	17	9	ADD	G
805001	50 (MOWER)	103	18	15	A	G
805002	50 (MOWER)	103	18	11	CAC	G
815036	50 (MOWER)					G
815043	50 (MOWER)					G
815073	50 (MOWER)					G
754232	51 (MURRAY)	105	39	1	ACA	G WELL
774034	51 (MURRAY)	105	40	35	D	S UNNAMED
774254	51 (MURRAY)	106	43	4	C	G WELL
774357	51 (MURRAY)	107	41	9	A	O UNNAMED SPRING
774496	51 (MURRAY)	106	39	8	CCA	O UNNAMED
774692	51 (MURRAY)					O
784162	51 (MURRAY)					O SUMP
794064	51 (MURRAY)	107	39	26	BBC	O
804008	51 (MURRAY)	107	40	17	DAD	G
804008	51 (MURRAY)	107	40	17	DAD	G
804010	51 (MURRAY)					G
804237	51 (MURRAY)					O
560141	52 (NICOLLET)	110	29	34		S MINNESOTA
590073	52 (NICOLLET)	109	28	28	CD	G WELL
681556	52 (NICOLLET)	109	28	3	CB	G WELL
690949	52 (NICOLLET)	108	22	2		S MINNESOTA
710313	52 (NICOLLET)	108	27	11	BB	G WELL
710331	52 (NICOLLET)	110	30	21	DCB	G WELL
710331	52 (NICOLLET)	110	30	21	DCB	G WELL
711108	52 (NICOLLET)	109	27	24	B	S MINNESOTA
754014	52 (NICOLLET)	110	28	33	AB	L SWAN
754103	52 (NICOLLET)	110	28	25		O UNNAMED
754213	52 (NICOLLET)	110	26	29	AA	G WELL
754230	52 (NICOLLET)	108	27	2	CDB	G WELL
764078	52 (NICOLLET)	110	28	11		S C D FORTY EIGHT
764106	52 (NICOLLET)	110	29	8		S C D EIGHTY SIX
764160	52 (NICOLLET)	111	32	6	D	S MINNESOTA
764232	52 (NICOLLET)	110	25	5	C	G WELL
764248	52 (NICOLLET)	111	26	3	C	G WELL
774013	52 (NICOLLET)	111	32	7	ADA	S MINNESOTA
774244	52 (NICOLLET)	110	28	23	BBC	L MIDDLE
784135	52 (NICOLLET)					O SUMP
784236	52 (NICOLLET)					O SUMP
784349	52 (NICOLLET)					O
794068	52 (NICOLLET)					O
794341	52 (NICOLLET)	110	26	21	BCA	G
794348	52 (NICOLLET)	111	30	2	DAC	G
530149	53 (NOBLES)	101	39	5		L OCHEDA
560124	53 (NOBLES)	102	39	31	S	L OCHEDA
590557	53 (NOBLES)	101	41	17	B	S ROCK
631128	53 (NOBLES)	101	40	27	AB	G WELL
640900	53 (NOBLES)	101	43	18	CAA	O PIT
641190	53 (NOBLES)	102	40	22	DAB	L OKABENA
670685	53 (NOBLES)	102	40	22	DB	L OKABENA
681500	53 (NOBLES)	102	43	14	AC	G WELL
710422	53 (NOBLES)	102	39	8	DA	G WELL
754069	53 (NOBLES)	102	43	15	BDD	G WELL
754179	53 (NOBLES)	102	39	8	CC	S OKABENA
754223	53 (NOBLES)	102	43	13	ADD	G WELL
754331	53 (NOBLES)	101	41	9	D	S UNNAMED
764012	53 (NOBLES)	102	43	21	DBD	O PIT
764174	53 (NOBLES)	101	41	25	DD	G WELL

PERMIT	COUNTY	T	R	S	Q	SOURCE
764265	53 (NOBLES)					G WELL
764389	53 (NOBLES)					G WELL
774006	53 (NOBLES)	103	43	18	CBC	G WELL
774688	53 (NOBLES)	103	42	20	BDC	O UNNAMED
784216	53 (NOBLES)	101	39	24	DBC	G WELL
784327	53 (NOBLES)					G WELL
794317	53 (NOBLES)	102	41	19	DDC	G
804247	53 (NOBLES)					O
560233	54 (NORMAN)	143	47	17	DC	S WILD RICE SOUT
590701	54 (NORMAN)	144	44	27		G WELL
610820	54 (NORMAN)	145	49	24	B	S RED RIVER OF T
671015	54 (NORMAN)	145	49	25	DA	S RED RIVER OF T
671280	54 (NORMAN)	144	44	27	CBB	G WELL
751130	54 (NORMAN)	143	45	3	B	O PIT
751204	54 (NORMAN)	146	48	20	BBA	G WELL
761003	54 (NORMAN)	144	45	12	AC	G WELL
761087	54 (NORMAN)	144	46	9		G WELL
771082	54 (NORMAN)	145	44	17	DCA	G WELL
771159	54 (NORMAN)	144	44	7	BD	G WELL
771284	54 (NORMAN)	144	46	30	CD	S RICE
771799	54 (NORMAN)					G WELL
791175	54 (NORMAN)					O
791234	54 (NORMAN)					G
580243	55 (OLMSTED)	105	14	10	CAC	G WELL
630233	55 (OLMSTED)	107	15	32	ADB	G WELL
630493	55 (OLMSTED)	105	13			S ROOT
630751	55 (OLMSTED)	105	11	31	DCC	G WELL
640852	55 (OLMSTED)	105	14	24	A	S ROOT
661055	55 (OLMSTED)	106	13	5	CDD	G WELL
665997	55 (OLMSTED)	106	14	11		G
680399	55 (OLMSTED)	107	15	3	B	S ZUMBRO NORTH B
681013	55 (OLMSTED)	106	13	10	BCC	G WELL
690033	55 (OLMSTED)	108	14	36	CD	S ZUMBRO
690193	55 (OLMSTED)	106	13	9	DD	G WELL
700198	55 (OLMSTED)	106	12	29	ACD	G WELL
710311	55 (OLMSTED)	107	14	34	B	G WELL
755094	55 (OLMSTED)	107	13	31	C	G WELL
755105	55 (OLMSTED)	106	14	2	AC	G WELL
755105	55 (OLMSTED)	106	14	2	AC	G WELL
755118	55 (OLMSTED)	106	14	14		G WELL
755133)	55 (OLMSTED)	107	14	21	AD	G WELL
755136	55 (OLMSTED)	105	14	35	CCC	G WELL
765111	55 (OLMSTED)	106	13	11	CD	G WELL
795076	55 (OLMSTED)	106	14	32	DCB	G
795076	55 (OLMSTED)	106	14	32	DCB	G
795076	55 (OLMSTED)	106	14	32	DCB	G
795184	55 (OLMSTED)	106	14	15	BA	G
795185	55 (OLMSTED)	107	13	20	CDA	G
795202	55 (OLMSTED)	106	14	23	DBC	G
805027	55 (OLMSTED)	107	14	23	ABC	G
805050	55 (OLMSTED)	107	14	35	AD	G
805051	55 (OLMSTED)	107	14	36	BC	G
805069	55 (OLMSTED)					G
480071	56 (OTTER TAIL)	135	42	8	BA	L VENSTROM
550046	56 (OTTER TAIL)	136	39	14	DC	G WELL
550082	56 (OTTER TAIL)	134	39	30		L OTTER TAIL
550105	56 (OTTER TAIL)	134	40	30	B	L TWIN
550125	56 (OTTER TAIL)	137	42	8		L FISH
560242	56 (OTTER TAIL)	137	40	12	CC	L GERTRUDE
560246	56 (OTTER TAIL)	138	38	19	S	S TOAD
560294	56 (OTTER TAIL)	134	39	1		L BUCHANAN
560381	56 (OTTER TAIL)	136	39	14	DA	G WELL
580001	56 (OTTER TAIL)	133	43	36	AA	S OTTER TAIL
580438	56 (OTTER TAIL)	132	43	4		S OTTER TAIL
590411	56 (OTTER TAIL)	131	42	29	BA	G WELL
600066	56 (OTTER TAIL)	136	43	22	CA	G WELL
600066	56 (OTTER TAIL)	136	43	22	CA	G WELL
600318	56 (OTTER TAIL)	137	43	23	AD	L TAMARAC
610280	56 (OTTER TAIL)	136	39	2		G WELL
610290	56 (OTTER TAIL)	133	44	4	B	G WELL
610588	56 (OTTER TAIL)	132	37	28		O POND
620314	56 (OTTER TAIL)	136	40	29	N	L BIG MCDONALD
630686	56 (OTTER TAIL)	132	36	25	E	S WING
630745	56 (OTTER TAIL)	134	39	31		O POND
640126	56 (OTTER TAIL)	132	41	34	N	L STALKER
650337	56 (OTTER TAIL)	132	44	30	DD	S OTTER TAIL
650862	56 (OTTER TAIL)	134	39	6	N	L LONG
650935	56 (OTTER TAIL)	134	43	24		L JEWETT
651236	56 (OTTER TAIL)	135	43	27	BB	S PELICAN
651312	56 (OTTER TAIL)	134	39	1	AD	G WELL
660058	56 (OTTER TAIL)	136	41	26		L ELBOW
660299	56 (OTTER TAIL)	136	39	19	AAC	G WELL

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
660398	56 (OTTER TAIL)	135	39	3	DC	G WELL
660467	56 (OTTER TAIL)	133	40	12		L DEER
660485	56 (OTTER TAIL)	133	42	20	CC	S OTTER TAIL
660618	56 (OTTER TAIL)	133	40	15	CD	G WELL
660901	56 (OTTER TAIL)	135	39	27		S OTTER TAIL
660968	56 (OTTER TAIL)	135	39	5	BB	G WELL
670244	56 (OTTER TAIL)	132	43	4	AA	G WELL
671180	56 (OTTER TAIL)	134	37	20	D	S BLUFF CREEK S B
671330	56 (OTTER TAIL)	137	42	4		L PELICAN
680060	56 (OTTER TAIL)	132	37	30	A	G WELL
680131	56 (OTTER TAIL)	136	39	17	D	G WELL
680171	56 (OTTER TAIL)	135	43	16		S PELICAN
680227	56 (OTTER TAIL)	134	36	20		O PIT
680285	56 (OTTER TAIL)	132	37	29	BA	G WELL
680441	56 (OTTER TAIL)	133	38	13		O SWAMP
680442	56 (OTTER TAIL)	133	37	18	BC	O POND
680549	56 (OTTER TAIL)	131	42	26	BD	G WELL
680669	56 (OTTER TAIL)	137	42	17		L PELICAN
680941	56 (OTTER TAIL)	136	39	12	DC	G WELL
681510	56 (OTTER TAIL)	136	43	15	DC	L PRAIRIE
690029	56 (OTTER TAIL)	137	40	2	BB	G WELL
690225	56 (OTTER TAIL)	132	43	23	DD	G WELL
690341	56 (OTTER TAIL)	131	41	33	DDB	G WELL
690354	56 (OTTER TAIL)	137	39	31	A	G WELL
690465	56 (OTTER TAIL)	134	39	1	AB	G WELL
690719	56 (OTTER TAIL)	134	38	8	B	G WELL
690724	56 (OTTER TAIL)	133	37	20	CA	S DITCH
690870	56 (OTTER TAIL)	132	37	29	D	G WELL
700091	56 (OTTER TAIL)	134	38	2	W2	G WELL
700119	56 (OTTER TAIL)	133	41	34	CBA	L NORTH TURTLE
700379	56 (OTTER TAIL)	137	39	34	CD	G WELL
700431	56 (OTTER TAIL)	135	38	28	D	G WELL
700478	56 (OTTER TAIL)					L
700522	56 (OTTER TAIL)	134	39	11	CAA	G WELL
700563	56 (OTTER TAIL)	134	40	30	AC	G WELL
700567	56 (OTTER TAIL)	132	36	24	D	O PIT
700589	56 (OTTER TAIL)	137	40	33	DB	G WELL
700615	56 (OTTER TAIL)	134	41	13	C	G WELL
700632	56 (OTTER TAIL)	135	39	16	S2	G WELL
700654	56 (OTTER TAIL)	137	36	31	BC	G WELL
700883	56 (OTTER TAIL)	132	42	24	B	L BODER
700884	56 (OTTER TAIL)					G
701055	56 (OTTER TAIL)	133	38	26	D	G WELL
701117	56 (OTTER TAIL)	132	41	15	B	G WELL
701244	56 (OTTER TAIL)	136	38	9		G WELL
701271	56 (OTTER TAIL)	131	36	4	AC	S DITCH
701329	56 (OTTER TAIL)	132	36	28	AA	G WELL
710038	56 (OTTER TAIL)	131	44	14	DB	L UPPER LIGHTNING
710237	56 (OTTER TAIL)	131	44	24	AD	L UPPER LIGHTNING
710239	56 (OTTER TAIL)	132	41	18	B	L VOLEN
710240	56 (OTTER TAIL)	132	41	8	B	L DANE
710334	56 (OTTER TAIL)	133	43	12	D	L SCHROEDER
710338	56 (OTTER TAIL)	132	36	30	S2S2	G WELL
710357	56 (OTTER TAIL)	134	38	9	C	G WELL
710362	56 (OTTER TAIL)	132	43	30	ADD	G WELL
710374	56 (OTTER TAIL)	135	39	33		L LONG
710440	56 (OTTER TAIL)	133	43	12	C	O UNNAMED
710507	56 (OTTER TAIL)	134	38	7	B	G WELL
710508	56 (OTTER TAIL)	134	36	16	D	S BLUFF
710602	56 (OTTER TAIL)	137	39	7	AD	L SILVER
710626	56 (OTTER TAIL)	132	41	16	A	L LONG
710677	56 (OTTER TAIL)	134	36	22	A	S OAK
710684	56 (OTTER TAIL)	132	43	17	A	S OTTER TAIL
710753	56 (OTTER TAIL)	136	40	3	AB	G WELL
710942	56 (OTTER TAIL)					G
710951	56 (OTTER TAIL)					G
711384	56 (OTTER TAIL)	136	39	6	AC	G WELL
720077	56 (OTTER TAIL)	132	44	28	DDC	S OTTER TAIL
720345	56 (OTTER TAIL)	132	42	2		L UNNAMED
720390	56 (OTTER TAIL)	134	36	22	ACD	G WELL
720451	56 (OTTER TAIL)	134	36	6	DB	S LEAF
720639	56 (OTTER TAIL)	133	39	25	AA	G WELL
720768	56 (OTTER TAIL)	132	37	25	CD	O UNNAMED
734006	56 (OTTER TAIL)	136	43	22	B	G WELL
734037	56 (OTTER TAIL)	133	37	13	AD	S DITCH
734061	56 (OTTER TAIL)	136	39	13	B	G WELL
734062	56 (OTTER TAIL)	136	39	13	A	G WELL
734110	56 (OTTER TAIL)	137	36	26	S	S REDEYE
734158	56 (OTTER TAIL)	135	39	1	A	G WELL
734163	56 (OTTER TAIL)	132	44	27	A	G WELL
734175	56 (OTTER TAIL)	134	39	27	A	G WELL
734178	56 (OTTER TAIL)	134	38	7	D	G WELL
734179	56 (OTTER TAIL)	136	39	10	B	G WELL
734180	56 (OTTER TAIL)	136	38	32	B	G WELL
734181	56 (OTTER TAIL)	136	38	18	ACC	G WELL
734182	56 (OTTER TAIL)	136	38	31	AAC	G WELL
734183	56 (OTTER TAIL)	136	38	31	B	G WELL
734184	56 (OTTER TAIL)	135	38	5	BDD	G WELL
734185	56 (OTTER TAIL)	136	39	21	AAC	G WELL
734186	56 (OTTER TAIL)	136	38	30	CCA	G WELL
734241	56 (OTTER TAIL)	131	41	11	A	G WELL
734286	56 (OTTER TAIL)	136	38	7	C	G WELL
734293	56 (OTTER TAIL)	131	37	23	A	G WELL
734302	56 (OTTER TAIL)	136	39	17	AAC	G WELL
734303	56 (OTTER TAIL)	136	39	9	D	G WELL
734304	56 (OTTER TAIL)	136	39	15	BBD	G WELL
734305	56 (OTTER TAIL)	136	39	16	CCA	G WELL
734306	56 (OTTER TAIL)	136	39	15	CCA	G WELL
734307	56 (OTTER TAIL)	136	39	9	C	G WELL
734308	56 (OTTER TAIL)	136	39	12	B	G WELL
734309	56 (OTTER TAIL)	136	39	23	ABC	G WELL
734310	56 (OTTER TAIL)	136	39	8	D	G WELL
734311	56 (OTTER TAIL)	135	38	16	BC	G WELL
734312	56 (OTTER TAIL)	135	38	6	AAC	G WELL
734313	56 (OTTER TAIL)	137	39	33	CCA	G WELL
734314	56 (OTTER TAIL)	137	39	33	D	G WELL
734315	56 (OTTER TAIL)	137	39	28	S2S2	G WELL
741001	56 (OTTER TAIL)	135	38	31	C	G WELL
741002	56 (OTTER TAIL)	136	39	8	N2	G WELL
741023	56 (OTTER TAIL)	133	41	18	CCB	G WELL
741031	56 (OTTER TAIL)	131	37	1	DDC	G WELL
741037	56 (OTTER TAIL)	134	38	16	CD	G WELL
741038	56 (OTTER TAIL)	131	36	35	BBB	O FARM POND
741042	56 (OTTER TAIL)	136	39	11	A	G WELL
741043	56 (OTTER TAIL)	136	39	23	CCA	G WELL
741044	56 (OTTER TAIL)	136	39	25	D	G WELL
741056	56 (OTTER TAIL)	137	40	32	BAA	G WELL
741059	56 (OTTER TAIL)	134	37	23	B	G WELL
741062	56 (OTTER TAIL)	137	43	24	B	G WELL
741078	56 (OTTER TAIL)	132	41	3	AD	G WELL
741100	56 (OTTER TAIL)	132	41	8	DA	G WELL
741110	56 (OTTER TAIL)	135	40	11	A	G WELL
741146	56 (OTTER TAIL)	134	38	18	A	G WELL
751048	56 (OTTER TAIL)	134	36	10	AAA	G WELL
751056	56 (OTTER TAIL)	136	39	32	A	G WELL
751117	56 (OTTER TAIL)	136	42	32		L LIDA
751129	56 (OTTER TAIL)	131	37	15	C	G WELL
751136	56 (OTTER TAIL)	137	41	25		G WELL
751153	56 (OTTER TAIL)	135	37	8		G WELL
751158	56 (OTTER TAIL)	136	39	14		G WELL
751178	56 (OTTER TAIL)	131	42	11	DA	G WELL
751192	56 (OTTER TAIL)	136	39	4	B	G WELL
751193	56 (OTTER TAIL)	136	39	5	AA	G WELL
751194	56 (OTTER TAIL)	136	39	4	BCC	G WELL
751195	56 (OTTER TAIL)	136	38	30		G WELL
751196	56 (OTTER TAIL)	136	39	11	DA	G WELL
751197	56 (OTTER TAIL)	135	38	6	D	G WELL
751198	56 (OTTER TAIL)	134	39	14	B	G WELL
751199	56 (OTTER TAIL)	135	39	1	CA	G WELL
751218	56 (OTTER TAIL)	131	36	34	DDB	O SLOUGH
751226	56 (OTTER TAIL)	132	44	8	C	S OTTER TAIL
761015	56 (OTTER TAIL)	137	37	34		O SLOUGH
761067	56 (OTTER TAIL)	131	40	17	CBB	L JOLLY ANN
761116	56 (OTTER TAIL)	132	44	3	B	G WELL
761124	56 (OTTER TAIL)	131	44	15	B	G WELL
761182	56 (OTTER TAIL)	132	37	34	ADD	G WELL
761194	56 (OTTER TAIL)	135	38	32	W2	G WELL
761196	56 (OTTER TAIL)	132	40	11		G WELL
761200	56 (OTTER TAIL)	134	40	20		G WELL
761203	56 (OTTER TAIL)	136	39	30	N2	G WELL
761207	56 (OTTER TAIL)	134	39	29	CD	G WELL
761211	56 (OTTER TAIL)	132	36	31	S2	G WELL
761212	56 (OTTER TAIL)	133	40	23	B	G WELL
761215	56 (OTTER TAIL)	134	36	33	CA	G WELL
761216	56 (OTTER TAIL)	134	36	20	B	G WELL
761220	56 (OTTER TAIL)	135	39	33	C	L LONG
761222	56 (OTTER TAIL)	134	39	33	C	G WELL
761225	56 (OTTER TAIL)	132	37	1	D	G WELL
761228	56 (OTTER TAIL)	134	36	22	BB	S BLUFF CREEK
761231	56 (OTTER TAIL)	132	37	9	A	O PIT
761232	56 (OTTER TAIL)	132	37	11	AA	G WELL
761233	56 (OTTER TAIL)	136	38	30	D	G WELL
761242	56 (OTTER TAIL)	133	38	21	A	G WELL
761258	56 (OTTER TAIL)	134	36	15	A	G WELL

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q		SOURCE
761274	56 (OTTER TAIL)	137	36	20	C		S REDEYE
761284	56 (OTTER TAIL)	132	36	22	D		G WELL
761292	56 (OTTER TAIL)	132	37	36	C		G WELL
761299	56 (OTTER TAIL)	134	39	28	N2		G WELL
761300	56 (OTTER TAIL)	132	36	7	A		O MARSH
761304	56 (OTTER TAIL)	137	39	27	CD		G WELL
761312	56 (OTTER TAIL)	134	44	12	CBB		O SLOUGH
761314	56 (OTTER TAIL)	133	40	23	A		G WELL
761316	56 (OTTER TAIL)	137	39	22	DCD		G WELL
761349	56 (OTTER TAIL)	134	36	2	DCC		G WELL
761357	56 (OTTER TAIL)	133	39	32	DB		G WELL
761403	56 (OTTER TAIL)	134	40	30	CDB		G WELL
761405	56 (OTTER TAIL)	137	39	23	D		G WELL
761414	56 (OTTER TAIL)	133	42	33			G WELL
761419	56 (OTTER TAIL)	134	40	1	DA		L LONG
761420	56 (OTTER TAIL)	133	38	21	B		O POND
761426	56 (OTTER TAIL)	136	38	28			O POND
761434	56 (OTTER TAIL)	135	37	12	BC		S BLUFF
761441	56 (OTTER TAIL)	135	41	7			O POND
761442	56 (OTTER TAIL)	131	36	35			G WELL
761444	56 (OTTER TAIL)	132	41	30	CD		L JOTAN
761445	56 (OTTER TAIL)	135	40	11	BD		G WELL
761446	56 (OTTER TAIL)	136	40	35	C		G WELL
761447	56 (OTTER TAIL)						S OTTER TAIL
761448	56 (OTTER TAIL)						S OTTER TAIL
761457	56 (OTTER TAIL)	136	41	11	D		G WELL
761458	56 (OTTER TAIL)	133	41	27			L NORTH TURTLE
761469	56 (OTTER TAIL)						L HORSE HEAD
761471	56 (OTTER TAIL)	136	43	27	B		S PELICAN
761478	56 (OTTER TAIL)	136	42	19	B		O SLOUGH
761482	56 (OTTER TAIL)						L
761484	56 (OTTER TAIL)	136	43	14	DDD		O PIT
761490	56 (OTTER TAIL)	134	42	25		1	S OTTER TAIL
761519	56 (OTTER TAIL)	136	43	29	DBA		O POND
761522	56 (OTTER TAIL)	137	40	34	D		G WELL
761535	56 (OTTER TAIL)	137	43	19			O SLOUGH
761536	56 (OTTER TAIL)	134	41	36	AAB		G WELL
761537	56 (OTTER TAIL)	134	39	12	A		G WELL
771008	56 (OTTER TAIL)	131	36	35			G WELL
771012	56 (OTTER TAIL)	136	39	17	CC		G WELL
771013	56 (OTTER TAIL)	136	39	22	S2		G WELL
771014	56 (OTTER TAIL)	135	38	29	CD		G
771019	56 (OTTER TAIL)	137	37	28	A		G WELL
771023	56 (OTTER TAIL)	137	40	28	BB	4	S UNNAMED
771024	56 (OTTER TAIL)	129	41	19	BD		G WELL
771031	56 (OTTER TAIL)	135	38	4	ADA		G WELL
771032	56 (OTTER TAIL)						G
771044	56 (OTTER TAIL)	133	36	8	CD		O POND
771063	56 (OTTER TAIL)	136	40	23	CC		G WELL
771065	56 (OTTER TAIL)	133	37	20	B		G WELL
771075	56 (OTTER TAIL)	135	39	3	BD		G WELL
771078	56 (OTTER TAIL)	137	40	28	CA		L LONG
771083	56 (OTTER TAIL)						L EAST ANNALAIDE
771089	56 (OTTER TAIL)						O
771092	56 (OTTER TAIL)	137	39	30	BB		G WELL
771098	56 (OTTER TAIL)	136	37	9	C		G WELL
771100	56 (OTTER TAIL)	131	37	27	BA		G WELL
771101	56 (OTTER TAIL)	136	39	21			G WELL
771107	56 (OTTER TAIL)	137	39	14	CCB		G WELL
771108	56 (OTTER TAIL)	137	39	22	A		G WELL
771109	56 (OTTER TAIL)	137	39	13	C		G WELL
771110	56 (OTTER TAIL)	131	37	12	D		G WELL
771111	56 (OTTER TAIL)	131	37	13	C		G WELL
771112	56 (OTTER TAIL)	137	37		BAD		G WELL
771117	56 (OTTER TAIL)	137	38	19	CC		G WELL
771119	56 (OTTER TAIL)	136	40	36	BDA		G WELL
771121	56 (OTTER TAIL)	137	39	21	D		G WELL
771126	56 (OTTER TAIL)	131	37	23	B		G WELL
771127	56 (OTTER TAIL)	131	37	13	ABD	4	G WELL
771132	56 (OTTER TAIL)	133	43	36			G WELL
771133	56 (OTTER TAIL)	133	43	36			G WELL
771139	56 (OTTER TAIL)	133	36	26	W2E2E2		G WELL
771143	56 (OTTER TAIL)	134	36	13	BA		G WELL
771150	56 (OTTER TAIL)	131	37	24	BD		G WELL
771151	56 (OTTER TAIL)	137	43	15	A		G WELL
771157	56 (OTTER TAIL)	134	39	30	DAD		G WELL
771161	56 (OTTER TAIL)	134	36	32	BDC		G WELL
771164	56 (OTTER TAIL)	137	39	23	AAA		G WELL
771170	56 (OTTER TAIL)	135	39	34	DDD		G WELL
771174	56 (OTTER TAIL)	136	40	10	C		O STOCK POND
771177	56 (OTTER TAIL)	137	42	30			G WELL
771179	56 (OTTER TAIL)	136	39	29	B		G WELL
771180	56 (OTTER TAIL)	136	39	30	DAA		G WELL
771183	56 (OTTER TAIL)	134	36	8	DAA		G WELL
771191	56 (OTTER TAIL)	136	39	19	D		G WELL
771194	56 (OTTER TAIL)	133	40	27	CA		G WELL
771196	56 (OTTER TAIL)	136	40	3	AB		G WELL
771197	56 (OTTER TAIL)	133	43	5	D		G WELL
771198	56 (OTTER TAIL)	132	36	15	A		G WELL
771199	56 (OTTER TAIL)	133	36	17	A		G WELL
771208	56 (OTTER TAIL)	134	36	14	N2		G WELL
771209	56 (OTTER TAIL)	135	40	27	A		G WELL
771227	56 (OTTER TAIL)	134	38	17	A		G WELL
771236	56 (OTTER TAIL)	132	37	29	W2		G WELL
771245	56 (OTTER TAIL)	133	36	1	C		G WELL
771250	56 (OTTER TAIL)	136	37	4	DDA		O POND
771251	56 (OTTER TAIL)	136	37	9	DCB		O POND
771252	56 (OTTER TAIL)	136	37	10	BCD		O POND
771253	56 (OTTER TAIL)	132	42	17	A		G WELL
771258	56 (OTTER TAIL)	133	38	28	ACA		O PIT
771259	56 (OTTER TAIL)	133	38	32	CA		O PIT
771269	56 (OTTER TAIL)	134	38	9	C		G WELL
771270	56 (OTTER TAIL)	134	40	15	A		G WELL
771271	56 (OTTER TAIL)	134	40	15	C		G WELL
771272	56 (OTTER TAIL)	132	39	1	DB		G WELL
771277	56 (OTTER TAIL)						O
771286	56 (OTTER TAIL)	134	40	18	B		O PIT
771288	56 (OTTER TAIL)	132	36	2	B		G WELL
771289	56 (OTTER TAIL)	133	36	23	D		G WELL
771290	56 (OTTER TAIL)	133	36	35	E2E2		G WELL
771300	56 (OTTER TAIL)	134	41	7	CB		G WELL
771303	56 (OTTER TAIL)	134	37	13	CB		O POND
771308	56 (OTTER TAIL)	131	36	21	C		G WELL
771313	56 (OTTER TAIL)	131	37	13	ACB		G WELL
771314	56 (OTTER TAIL)	134	36	8	B		G WELL
771321	56 (OTTER TAIL)	134	38	6	CC		G WELL
771323	56 (OTTER TAIL)	136	43	2	A		G WELL
771324	56 (OTTER TAIL)	132	44	23	D		G WELL
771325	56 (OTTER TAIL)	134	38	11	B		G WELL
771329	56 (OTTER TAIL)	136	37	23	AB		G WELL
771346	56 (OTTER TAIL)	136	44	6	ACD		O PIT
771347	56 (OTTER TAIL)	136	40	14	A		G WELL
771348	56 (OTTER TAIL)	136	40	24	B		G WELL
771362	56 (OTTER TAIL)	132	39	19	AB		G WELL
771366	56 (OTTER TAIL)	135	37	12	B		O PIT
771379	56 (OTTER TAIL)	134	40	15	D		G WELL
771380	56 (OTTER TAIL)	133	40	10	D		G WELL
771381	56 (OTTER TAIL)	133	40	10	A		G WELL
771382	56 (OTTER TAIL)	133	39	15	C		G WELL
771383	56 (OTTER TAIL)	133	40	22	D		G WELL
771384	56 (OTTER TAIL)	133	40	23	C		G WELL
771388	56 (OTTER TAIL)	137	37	21	A		G WELL
771389	56 (OTTER TAIL)	135	38	28	CD		G WELL
771391	56 (OTTER TAIL)	132	36	10	AAC		G WELL
771402	56 (OTTER TAIL)	135	39	32	ADD		G WELL
771403	56 (OTTER TAIL)	131	42	32	AC		G WELL
771404	56 (OTTER TAIL)	134	38	3	DB		G WELL
771408	56 (OTTER TAIL)	132	37	27	D		G WELL
771417	56 (OTTER TAIL)	136	38	2	AD		G WELL
771418	56 (OTTER TAIL)						G
771419	56 (OTTER TAIL)	131	37	28	BD		G WELL
771420	56 (OTTER TAIL)	132	37	21	AB		G WELL
771422	56 (OTTER TAIL)	132	37	36	CDC		G WELL
771423	56 (OTTER TAIL)	131	36	27	C		G WELL
771425	56 (OTTER TAIL)	134	39	32	A		G WELL
771429	56 (OTTER TAIL)	132	37	17	C		G WELL
771435	56 (OTTER TAIL)	131	37	17	A		G WELL
771440	56 (OTTER TAIL)	133	40	15	A		G WELL
771451	56 (OTTER TAIL)	131	36	34	CAA		O PIT
771456	56 (OTTER TAIL)	134	38	7	C		G WELL
771457	56 (OTTER TAIL)	136	39	26	N2		G WELL
771458	56 (OTTER TAIL)	131	37	23	AAB		G WELL
771459	56 (OTTER TAIL)	131	37	12	C		G WELL
771460	56 (OTTER TAIL)	131	37	8			G WELL
771461	56 (OTTER TAIL)						G WELL
771462	56 (OTTER TAIL)	131	37	4	C		G WELL
771463	56 (OTTER TAIL)	132	38	24	AA		G WELL
771464	56 (OTTER TAIL)	131	36	20	BD		G WELL
771465	56 (OTTER TAIL)	131	36	19	DA		G WELL
771467	56 (OTTER TAIL)	129	43	34	BAA		G WELL
771468	56 (OTTER TAIL)	131	36	19	AC		G WELL
771474	56 (OTTER TAIL)	133	39	2	DCB		G WELL
771484	56 (OTTER TAIL)	134	37	15	A		G WELL
771486	56 (OTTER TAIL)	134	36	33	BD		G WELL

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
771487	56 (OTTER TAIL)	131	36	27	D	G WELL
771488	56 (OTTER TAIL)	134	37	14	B	G WELL
771497	56 (OTTER TAIL)	132	37	6	CB	G WELL
771498	56 (OTTER TAIL)	133	40	14	CA	G WELL
771503	56 (OTTER TAIL)	136	40	15	BB	G WELL
771504	56 (OTTER TAIL)	133	36	26	DB	G WELL
771506	56 (OTTER TAIL)	133	37	26	E2	G WELL
771508	56 (OTTER TAIL)	134	39	12	D	G WELL
771509	56 (OTTER TAIL)	134	39	12	D	G WELL
771518	56 (OTTER TAIL)	131	39	4	C	G WELL
771524	56 (OTTER TAIL)	132	37	19	CBC	G WELL
771535	56 (OTTER TAIL)	137	39	32	DBC	G WELL
771536	56 (OTTER TAIL)	131	42	25	CA	G WELL
771537	56 (OTTER TAIL)	131	41	31	ACA	G WELL
771538	56 (OTTER TAIL)	131	37	5	B	G WELL
771543	56 (OTTER TAIL)					O
771557	56 (OTTER TAIL)	136	41	22	S2	G WELL
771564	56 (OTTER TAIL)	132	36	17	C	G WELL
771567	56 (OTTER TAIL)	131	36	34	A	G WELL
771576	56 (OTTER TAIL)	135	39	35	C	G WELL
771577	56 (OTTER TAIL)	135	39	35	BB	G WELL
771581	56 (OTTER TAIL)	136	37	28	DDD	G WELL
771582	56 (OTTER TAIL)	136	37	33	AAA	G WELL
771583	56 (OTTER TAIL)	136	44	7	DA	O POND
771588	56 (OTTER TAIL)	134	40	14	DDD	O PIT
771596	56 (OTTER TAIL)					G WELL
771597	56 (OTTER TAIL)	132	36	3	AA	G WELL
771620	56 (OTTER TAIL)	134	37	14	CB	G WELL
771626	56 (OTTER TAIL)	134	38	27	CDA	G WELL
771627	56 (OTTER TAIL)	133	40	16	B	G WELL
771633	56 (OTTER TAIL)	131	37	16	BB	G WELL
771643	56 (OTTER TAIL)	137	38	27	A	G WELL
771658	56 (OTTER TAIL)	131	37	18	AA	3 L NELSON
771659	56 (OTTER TAIL)	131	37	15	DA	G WELL
771664	56 (OTTER TAIL)	134	36	23	CA	G WELL
771668	56 (OTTER TAIL)	134	36	21	BCB	O PIT
771669	56 (OTTER TAIL)	132	40	35	BC	G WELL
771671	56 (OTTER TAIL)	137	36	31	BDB	G WELL
771672	56 (OTTER TAIL)	137	36	31	BDA	G WELL
771673	56 (OTTER TAIL)	137	36	31	BDD	G WELL
771679	56 (OTTER TAIL)	134	36	22	AB	G WELL
771685	56 (OTTER TAIL)	132	37	19	DA	G WELL
771686	56 (OTTER TAIL)	131	41	33	DA	G WELL
771687	56 (OTTER TAIL)	134	39	31	DCB	G WELL
771688	56 (OTTER TAIL)	134	38	2	BCC	G WELL
771701	56 (OTTER TAIL)	135	38	22	AA	G WELL
771702	56 (OTTER TAIL)					O
771703	56 (OTTER TAIL)	132	37	10	AC	G WELL
771715	56 (OTTER TAIL)	133	36	25	B	G WELL
771717	56 (OTTER TAIL)	133	37	26	C	G WELL
771731	56 (OTTER TAIL)	131	36	27	AC	G WELL
771737	56 (OTTER TAIL)	135	38	8	BCB	G WELL
771738	56 (OTTER TAIL)	135	38	8	A	G WELL
771739	56 (OTTER TAIL)	136	38	31	D	G WELL
771742	56 (OTTER TAIL)	137	40	5		L FIVE
771749	56 (OTTER TAIL)	135	38	5	D	G WELL
771759	56 (OTTER TAIL)	131	37	11	CCD	G WELL
771766	56 (OTTER TAIL)	135	38	6	BCC	S OTTER TAIL
771769	56 (OTTER TAIL)	134	40	29	B	G WELL
771778	56 (OTTER TAIL)	137	40	11	D	G WELL
771782	56 (OTTER TAIL)	132	38	5	DBD	G WELL
771800	56 (OTTER TAIL)	136	39	34	C	G WELL
771802	56 (OTTER TAIL)	131	36	20	BBD	G WELL
771813	56 (OTTER TAIL)	132	36	15	D	G WELL
771829	56 (OTTER TAIL)	133	36	14	ACC	O PIT
771835	56 (OTTER TAIL)	136	40	32	AA	O PIT
771854	56 (OTTER TAIL)	134	40	14	DCA	G WELL
771901	56 (OTTER TAIL)	133	36	8	ACC	G WELL
771909	56 (OTTER TAIL)	133	40	16	A	G WELL
771915	56 (OTTER TAIL)	137	38	19	CA	G WELL
771923	56 (OTTER TAIL)	136	41	23	BBC	G WELL
771926	56 (OTTER TAIL)					G WELL
771942	56 (OTTER TAIL)	133	40	8	CC	G WELL
771962	56 (OTTER TAIL)	137	39	24	BB	G WELL
771978	56 (OTTER TAIL)	133	43	36	AB	G WELL
781010	56 (OTTER TAIL)					G WELL
781020	56 (OTTER TAIL)					O POND
781189	56 (OTTER TAIL)					G WELL
781194	56 (OTTER TAIL)					G WELL
781221	56 (OTTER TAIL)					O PIT
781247	56 (OTTER TAIL)	134	41	14	CB	G WELL
781249	56 (OTTER TAIL)	132	37	32	CCA	G WELL

PERMIT	COUNTY	T	R	S	Q	SOURCE
781271	56 (OTTER TAIL)					G WELL
781273	56 (OTTER TAIL)					G WELL
781282	56 (OTTER TAIL)					G WELL
781283	56 (OTTER TAIL)					G WELL
791091	56 (OTTER TAIL)					L
791133	56 (OTTER TAIL)					G
791150	56 (OTTER TAIL)					G
791161	56 (OTTER TAIL)					G
791165	56 (OTTER TAIL)					L
791174	56 (OTTER TAIL)					G
791177	56 (OTTER TAIL)	134	40	23	BAB	G
791185	56 (OTTER TAIL)					G
791186	56 (OTTER TAIL)					G
791210	56 (OTTER TAIL)					G
791223	56 (OTTER TAIL)					O
791250	56 (OTTER TAIL)					G
791254	56 (OTTER TAIL)	133	39	11	CAB	G
791274	56 (OTTER TAIL)					G
801007	56 (OTTER TAIL)	134	37	22	CDA	G
801041	56 (OTTER TAIL)					G
801048	56 (OTTER TAIL)					G
801060	56 (OTTER TAIL)					G
801119	56 (OTTER TAIL)					G
801127	56 (OTTER TAIL)					G
801131	56 (OTTER TAIL)					G
801164	56 (OTTER TAIL)					G
801184	56 (OTTER TAIL)					G
801254	56 (OTTER TAIL)					S
811018	56 (OTTER TAIL)					O
811036	56 (OTTER TAIL)					O
691037	57 (PENNINGTON)	153	43	2	DA	G WELL
701198	57 (PENNINGTON)	153	40	30	DA	S RED LAKE
701261	57 (PENNINGTON)	152	39	7	ACA	S RED LAKE
710705	57 (PENNINGTON)	152	39	8	AB	S RED LAKE
711209	57 (PENNINGTON)	153	40	34	BC	S RED LAKE
720861	57 (PENNINGTON)	152	39	32	DDD	S CLEARWATER
721079	57 (PENNINGTON)					S
721095	57 (PENNINGTON)	152	39	33	DD	S CLEARWATER
721128	57 (PENNINGTON)	152	39	31	AA	S CLEARWATER
751143	57 (PENNINGTON)	154	43	34	CBC	G WELL
640768	58 (PINE)	45	19	6	C	G WELL
650570	58 (PINE)	45	19	5		L SAND
680331	58 (PINE)	40	19	2		S BIG SAND
680548	58 (PINE)	43	20	14	BDA	G WELL
680551	58 (PINE)	45	20	25	AD	G WELL
690758	58 (PINE)	39	22	35	DB	G WELL
700967	58 (PINE)	38	22	8		G WELL
731242	58 (PINE)	45	20	11	DBA	G WELL
731399	58 (PINE)	41	21	24	CD	G WELL
745259	58 (PINE)	41	18	29	CA	G WELL
753316	58 (PINE)	43	19	20	CC	G WELL
763174	58 (PINE)	41	19	34	CBB	O PIT
763299	58 (PINE)	41	19	33	CAD	S BEAR
763411	58 (PINE)	41	20	19	AAD	O PIT
763442	58 (PINE)	40	18	7	AC	O PIT
763461	58 (PINE)	41	19	33		O PIT
773621	58 (PINE)	41	19	33	CBA	O PIT
783169	58 (PINE)					O PIT
783378	58 (PINE)	44	20	15		6 G WELL
793199	58 (PINE)					G
793216	58 (PINE)					G
793260	58 (PINE)	43	20	18	CD	G
803006	58 (PINE)	42	20	10	CDA	G
550259	59 (PIPESTONE)	107	46	10	D	S UNNAMED
600074	59 (PIPESTONE)	106	44	29	AA	G WELL
610009	59 (PIPESTONE)	106	46			S PIPESTONE
641182	59 (PIPESTONE)	106	45	18	BAC	G WELL
660008	59 (PIPESTONE)	108	45	11	BBC	O POND
744013	59 (PIPESTONE)	107	46	32	N2	G WELL
764144	59 (PIPESTONE)	105	44	30		O PIT
764181	59 (PIPESTONE)	106	44	28	ADC	O POND
764182	59 (PIPESTONE)	106	44	28	B	O POND
764257	59 (PIPESTONE)	108	44	27	B	O PIT
764342	59 (PIPESTONE)	106	46	8	C	S PIPESTONE
764375	59 (PIPESTONE)	106	46	7	C	G WELL
764432	59 (PIPESTONE)	107	46	15	C	O DUG PIT
774033	59 (PIPESTONE)	105	44	36	C	O UNNAMED POND
774111	59 (PIPESTONE)	107	44	15	BAD	G WELL
774361	59 (PIPESTONE)	107	46	12	DAD	G WELL
774417	59 (PIPESTONE)	107	46	15	C	G WELL
774421	59 (PIPESTONE)					G
774466	59 (PIPESTONE)	108	46	18	ADC	O UNNAMED

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
774524	59 (PIPESTONE)	105	44	23	CB	O UNNAMED
774709	59 (PIPESTONE)	105	44	20	DA	G WELL
784470	59 (PIPESTONE)					G WELL
784470	59 (PIPESTONE)					G WELL
794114	59 (PIPESTONE)	109	47	36		G
794195	59 (PIPESTONE)	105	44	17	ABA	G
510126	60 (POLK)	151	49	16	CC	S RED LAKE
520039	60 (POLK)	150	47	36		S RED LAKE
520201	60 (POLK)	147	48	19		S COULEE
610062	60 (POLK)	147	49	13		S RED RIVER OF TH
610421	60 (POLK)	151	49	7	AD	S RED LAKE
610714	60 (POLK)	151	50	1	DC	S RED LAKE
610736	60 (POLK)	151	49	27	CB	S RED LAKE
620497	60 (POLK)	149	43	26	ACC	G WELL
630449	60 (POLK)	151	50	1	C	S RED LAKE
650391	60 (POLK)	148	44	8	CD	O SLOUGH
666106	60 (POLK)	147	44	20		G
680117	60 (POLK)	147	40	10	CCC	G WELL
690752	60 (POLK)					S
691239	60 (POLK)					S
710451	60 (POLK)	151	39	5	ABA	S CLEARWATER
710485	60 (POLK)	147	45	35	A	S SAND HILL
711136	60 (POLK)	150	39	21	A	S C D EIGHTY NINE
720042	60 (POLK)	151	39	2	DD	S CLEARWATER
720381	60 (POLK)	148	42	11		G WELL
721046	60 (POLK)	151	39	2	AC	S CLEARWATER
734016	60 (POLK)	148	42	4	BA	G WELL
734017	60 (POLK)	147	45	27	B	S SAND HILL
734023	60 (POLK)	147	45	28	A	S SAND HILL
734081	60 (POLK)	150	39	21	BAD	S UNNAMED
734171	60 (POLK)	151	39	1		S CLEARWATER
734223	60 (POLK)	150	46	33	AB	S RED LAKE
734224	60 (POLK)	151	49			S RED LAKE
734225	60 (POLK)	153	50	16	DB	S RED RIVER OF TH
734226	60 (POLK)	149	44	12	A	G WELL
734244	60 (POLK)	151	50	23	E	S RED RIVER OF TH
741014	60 (POLK)	151	49	16	CB	S RED LAKE
741057	60 (POLK)	150	40	23		G WELL
751116	60 (POLK)	150	48	7	S	S RED LAKE
751150	60 (POLK)	151	50	1	CDB	S RED LAKE
751151	60 (POLK)	147	42	22	AB	G WELL
751156	60 (POLK)	148	42	4	BD	G WELL
751159	60 (POLK)	147	40	4	BD	G WELL
751247	60 (POLK)					G
761208	60 (POLK)	147	45	35	BB	S SAND HILL
761240	60 (POLK)	150	46	31	B	S RED LAKE
761241	60 (POLK)	149	43	7		G WELL
761280	60 (POLK)	150	48	6		G WELL
761336	60 (POLK)	150	46	26		S RED LAKE
761337	60 (POLK)	150	46	33		S RED LAKE
761338	60 (POLK)	150	46	35	B	S RED LAKE
761339	60 (POLK)	149	43	29		G WELL
761386	60 (POLK)					S
761429	60 (POLK)	151	49	31		S RED RIVER OF TH
761501	60 (POLK)	150	46	33	CCC	S RED LAKE
761502	60 (POLK)	150	46	29	DDB	S RED LAKE
771028	60 (POLK)	149	39	31	CD	L UNNAMED
771069	60 (POLK)					G WELL
771070	60 (POLK)					G WELL
771099	60 (POLK)	149	43	16		G WELL
771415	60 (POLK)					S RED LAKE
771446	60 (POLK)	150	45	19	BCA	S RED
771765	60 (POLK)					G WELL
771783	60 (POLK)	150	47	30	A	S RED LAKE
771805	60 (POLK)	150	45	19	BAD	S RED LAKE
781028	60 (POLK)					G WELL
791144	60 (POLK)	150	39	17	DDD	S
791153	60 (POLK)	151	39	4	BBB	S
801093	60 (POLK)					G
801192	60 (POLK)					G
550227	61 (POPE)	125	36	34	D	G WELL
570052	61 (POPE)					L
600304	61 (POPE)	125	38	2	AB	G WELL
600462	61 (POPE)	126	36	27	BA	L WESTPORT
600498	61 (POPE)	125	37	26	DB	G WELL
600838	61 (POPE)	125	36	33		L GROVE
600839	61 (POPE)	125	36	33	DA	G WELL
620313	61 (POPE)					L
650353	61 (POPE)	126	37	36	C	G WELL
660035	61 (POPE)	125	37	13	B	G WELL
661246	61 (POPE)	124	36	21	D	G WELL
670240	61 (POPE)	125	36	4	D	G WELL
670577	61 (POPE)	124	40	19	E2	G WELL
670610	61 (POPE)					G
670628	61 (POPE)	125	37	14	B	G WELL
670639	61 (POPE)	125	38	11	BD	G WELL
680172	61 (POPE)	123	36	26	D	G WELL
680540	61 (POPE)	124	40	18	D	G WELL
680624	61 (POPE)					G
681008	61 (POPE)	123	36	2	D	G WELL
681255	61 (POPE)	123	40	6	A	G WELL
681363	61 (POPE)	125	37	21	B	G WELL
681495	61 (POPE)	125	37	11	A	G WELL
681587	61 (POPE)	125	36	3	B	G WELL
690104	61 (POPE)	124	40	32	AB	G WELL
690290	61 (POPE)					G
690435	61 (POPE)	126	37	34	CD	G WELL
691118	61 (POPE)	124	40	20	AC	G WELL
700005	61 (POPE)	125	36	4	CA	G WELL
700052	61 (POPE)	124	37	26	W	S CHIPPEWA EAST
700580	61 (POPE)	125	36	16	DA	G WELL
700618	61 (POPE)	124	36	23	E2	G WELL
700738	61 (POPE)	125	37	15	A	G WELL
701143	61 (POPE)	125	40	1	N	L MCIVER
701430	61 (POPE)	125	36	33	C	L MCCLOUD
710093	61 (POPE)	124	40	6	B	G WELL
710099	61 (POPE)	126	36	23	B	G WELL
710310	61 (POPE)	124	40	19	D	G WELL
710543	61 (POPE)	125	37	26	D	S CHIPPEWA
710578	61 (POPE)					G
710685	61 (POPE)	124	36	27	D	G WELL
710686	61 (POPE)	124	40	17	AD	G WELL
710781	61 (POPE)	124	39	21	CD	G WELL
711179	61 (POPE)	123	36	1	A	G WELL
711228	61 (POPE)	125	36	32	C	L MCCLOUD
720609	61 (POPE)	123	36	6	DD	G WELL
720886	61 (POPE)	125	37	36	BCB	G WELL
733001	61 (POPE)	124	40	6	A	G WELL
733053	61 (POPE)	123	36	1	CD	G WELL
733054	61 (POPE)	123	36	1	AB	G WELL
733070	61 (POPE)	125	37	12	DA	L ALICE
733107	61 (POPE)	126	36	14	C	G WELL
733112	61 (POPE)	125	37	12	BDD	G WELL
733122	61 (POPE)	124	36	31	AC	G WELL
733217	61 (POPE)	125	40	32	C	G WELL
733260	61 (POPE)	125	36	15	D	S ASHLEY
743010	61 (POPE)	124	36	29	CC	G WELL
743011	61 (POPE)	124	36	29	CA	G WELL
743017	61 (POPE)	124	37	36	D	G WELL
743018	61 (POPE)	123	37	1	D	G WELL
743019	61 (POPE)	123	37	1	A	G WELL
743025	61 (POPE)	123	36	3	DCA	G WELL
743027	61 (POPE)	124	37	25	B	G WELL
743028	61 (POPE)	124	36	31	C	G WELL
743029	61 (POPE)	123	36	3	B	G WELL
743031	61 (POPE)	126	36	20	C	G WELL
743032	61 (POPE)	125	37	1	D	G WELL
743033	61 (POPE)	125	37	12	A	G WELL
743042	61 (POPE)	124	36	28	D	G WELL
743045	61 (POPE)	124	36	22	E2	G WELL
743046	61 (POPE)					G
743047	61 (POPE)	124	36	28	B	G WELL
743050	61 (POPE)	126	36	32	D	G WELL
743096	61 (POPE)	125	36	4	CDC	G WELL
743104	61 (POPE)	123	40	5	D	G WELL
743117	61 (POPE)	124	40	30	A	G WELL
743152	61 (POPE)					G
743167	61 (POPE)	125	36	27	DC	L GROVE
743187	61 (POPE)	123	40	10	BA	G WELL
743209	61 (POPE)	126	36			L WESTPORT
751006	61 (POPE)	123	40	5	BCA	G WELL
751007	61 (POPE)	123	40	9	B	G WELL
751078	61 (POPE)					S
751079	61 (POPE)	125	37	35		G WELL
751141	61 (POPE)	125	39	23	CC	G WELL
751168	61 (POPE)	124	37	24	D	G WELL
751185	61 (POPE)	125	37	21	W2	G WELL
751186	61 (POPE)	125	37	20	A	G WELL
751203	61 (POPE)	125	36	27	DD	G WELL
751219	61 (POPE)	125	37	23	BA	G WELL
751220	61 (POPE)	125	37	23	BD	G WELL
761069	61 (POPE)	123	40	17	B	G WELL
761105	61 (POPE)	123	40	9	C	G WELL
761118	61 (POPE)	123	40	18	A	G WELL

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
761120	61 (POPE)	125	36	17	A	G WELL
761121	61 (POPE)	125	37	26	C	G WELL
761122	61 (POPE)	125	37	27	BC	G WELL
761123	61 (POPE)	125	37	22	CAB	O PIT 1
761133	61 (POPE)	123	40	17	D	G WELL
761177	61 (POPE)	124	40	30	DD	G WELL
761178	61 (POPE)	124	40	31	DD	G WELL
761179	61 (POPE)	126	37	26	C	G WELL
761180	61 (POPE)	126	37	34	A	G WELL
761193	61 (POPE)	123	36	7	AC	G WELL
761210	61 (POPE)	125	36	5	B	G WELL
761213	61 (POPE)	132	40	15	C	G WELL
761214	61 (POPE)	123	40	15	B	G WELL
761221	61 (POPE)	125	36	9	A	G WELL
761234	61 (POPE)	125	36	4	A	G WELL
761238	61 (POPE)	123	36	1	B	G WELL
761239	61 (POPE)	123	36	2	CAA	G WELL
761245	61 (POPE)	124	37	36	A	G WELL
761246	61 (POPE)	123	37	1	BAB	G WELL
761247	61 (POPE)	124	37	35	A	G WELL
761251	61 (POPE)	123	36	4		G WELL
761252	61 (POPE)	124	36	33	C	G WELL
761257	61 (POPE)	124	37	36	BC	G WELL
761285	61 (POPE)	123	36	4	A	G WELL
761286	61 (POPE)					G
761301	61 (POPE)	123	36	2	A	G WELL
761318	61 (POPE)	124	36	34	A	G WELL
761327	61 (POPE)	124	36	35	C	G WELL
761328	61 (POPE)	124	37	24	C	G WELL
761329	61 (POPE)	123	36	3	A	G WELL
761330	61 (POPE)	124	36	35	B	G WELL
761410	61 (POPE)	126	36	22	CAD	L WESTPORT
761430	61 (POPE)	123	36	13		G WELL
761431	61 (POPE)	123	35	13		G WELL
761455	61 (POPE)	125	36	8	A	G WELL
761456	61 (POPE)	125	36	3	CCD	G WELL
761493	61 (POPE)	123	40	27	E2E2E2	G WELL
761505	61 (POPE)	125	37	3	A	G WELL
761523	61 (POPE)	123	39	16	DCA	O SLOUGH
761525	61 (POPE)	126	36	34	C	G WELL
761541	61 (POPE)	124	36	20	D	G WELL
771005	61 (POPE)	123	40	18	CC	G WELL
771046	61 (POPE)	123	40	20	AB	G WELL
771058	61 (POPE)	124	37	2	ACC	S CHIPPEWA
771158	61 (POPE)	123	36	7	DB	G WELL
771193	61 (POPE)	125	37	4	BA	G WELL
771229	61 (POPE)	123	40	4	B	G WELL
771230	61 (POPE)	124	40	33	D	G WELL
771233	61 (POPE)	125	39	17	C	G WELL
771241	61 (POPE)	125	37	4	C	G WELL
771242	61 (POPE)	125	37	4	BD	G WELL
771243	61 (POPE)	125	37	5	D	G WELL
771257	61 (POPE)	125	39	19	DCD	O PIT
771265	61 (POPE)					G WELL
771282	61 (POPE)	124	40	31	A	G WELL
771294	61 (POPE)	124	36	35	D	G WELL
771295	61 (POPE)	123	40	7	E2W2	G WELL
771302	61 (POPE)	124	40	8	N2	G WELL
771305	61 (POPE)	125	37	12	C	G WELL
771318	61 (POPE)	125	36	18	CA	G WELL
771338	61 (POPE)	123	40	29	B	G WELL
771339	61 (POPE)	123	40	29	C	G WELL
771340	61 (POPE)	123	40	30	C	G WELL
771341	61 (POPE)	123	40	30	D	G WELL
771356	61 (POPE)	124	40	16	ADA	G WELL
771357	61 (POPE)	124	40	16	BDD	G WELL
771358	61 (POPE)	124	40	16	DBC	G WELL
771393	61 (POPE)	123	40	30	BB	G WELL
771409	61 (POPE)	125	40	28	A	G WELL
771413	61 (POPE)	125	40	12	S2	G WELL
771414	61 (POPE)	124	40	9	AC	G WELL
771416	61 (POPE)	126	36	12	BD	G WELL
771421	61 (POPE)	123	36	1	DAA	G WELL
771427	61 (POPE)	125	39	29	A	G WELL
771428	61 (POPE)	126	37	4	AA	G WELL
771431	61 (POPE)	124	39	28	BA	O PIT
771432	61 (POPE)	125	36	31	B	G WELL
771434	61 (POPE)	124	40	19	C	G WELL
771437	61 (POPE)	124	37	36	C	G WELL
771439	61 (POPE)	125	39	27	D	G WELL
771442	61 (POPE)	123	36	25	ADA	G WELL
771443	61 (POPE)					L

PERMIT	COUNTY	T	R	S	Q	SOURCE
771447	61 (POPE)	123	36	25	CBB	G WELL
771475	61 (POPE)	123	36	6	AA	G WELL
771476	61 (POPE)	124	37	16	DCB	G WELL
771478	61 (POPE)	124	40	34	CAD	G WELL
771481	61 (POPE)	124	37	17	CCA	G WELL
771490	61 (POPE)	126	38	34	D	O PIT
771502	61 (POPE)	124	40	18	A	G WELL
771528	61 (POPE)					G
771531	61 (POPE)	124	40	28	B	G WELL
771532	61 (POPE)	124	40	21	BC	G WELL
771533	61 (POPE)	124	40	21	C	G WELL
771547	61 (POPE)	124	37	28	BC	G WELL
771566	61 (POPE)	124	36	27	B	G WELL
771585	61 (POPE)	123	40	23	BA	G WELL
771586	61 (POPE)	125	37	26	B	O POND
771587	61 (POPE)	125	36	16	A	G WELL
771591	61 (POPE)	123	40	36	C	G WELL
771593	61 (POPE)	125	37	3	C	G WELL
771613	61 (POPE)	123	36	12	BDD	G WELL
771614	61 (POPE)	123	36	11	DB	G WELL
771615	61 (POPE)	123	36	11	BD	G WELL
771616	61 (POPE)	123	36	12	CA	G WELL
771618	61 (POPE)	125	36	9	DC	G WELL
771619	61 (POPE)	125	36	9	CB	G WELL
771650	61 (POPE)	125	36	16	C	G WELL
771654	61 (POPE)	124	40	5	B	G WELL
771660	61 (POPE)	126	36	20	B	G WELL
771662	61 (POPE)	124	40	16	A	G WELL
771663	61 (POPE)	124	40	21	DA	G WELL
771680	61 (POPE)	125	40	6	BD	G WELL
771684	61 (POPE)	124	36	21	A	G WELL
771694	61 (POPE)	125	36	19	AAC	G WELL
771696	61 (POPE)					G
771697	61 (POPE)	123	37	13	CA	G WELL
771698	61 (POPE)	126	36	23	BD	G WELL
771699	61 (POPE)	126	36	15	C	O PIT
771700	61 (POPE)	124	37	36	BBC	G WELL
771784	61 (POPE)	125	37	21	D	G WELL
771789	61 (POPE)	125	37	3	DC	G WELL
771792	61 (POPE)	125	37	11	D	G WELL
771798	61 (POPE)	125	37	16	AC	G WELL
771815	61 (POPE)	124	36	19	BDD	G WELL
771816	61 (POPE)	124	36	30	CDB	G WELL
771845	61 (POPE)	123	36	6	ABA	G WELL
771859	61 (POPE)	124	36	36	BCB	G WELL
771955	61 (POPE)					G WELL
781039	61 (POPE)					G WELL
781051	61 (POPE)					G WELL
781073	61 (POPE)					G WELL
781079	61 (POPE)					G WELL
781087	61 (POPE)					G WELL
781223	61 (POPE)					O SLOUGH
781236	61 (POPE)					G WELL
781237	61 (POPE)					G WELL
781238	61 (POPE)	125	37	14	BB	G WELL
781239	61 (POPE)	125	37	14	BA	G WELL
781264	61 (POPE)					G WELL
781270	61 (POPE)					G WELL
781272	61 (POPE)					G WELL
781318	61 (POPE)					G WELL
781322	61 (POPE)					G WELL
781323	61 (POPE)					G WELL
781328	61 (POPE)	123	40	15	DCA	G WELL
781349	61 (POPE)					G WELL
781353	61 (POPE)					G WELL
791024	61 (POPE)					G
791025	61 (POPE)					G
791026	61 (POPE)					G
791044	61 (POPE)					G
791068	61 (POPE)					G
791111	61 (POPE)	125	37	7	B	G
791145	61 (POPE)					G
791164	61 (POPE)					G
791182	61 (POPE)	124	36	28	CCA	G
791183	61 (POPE)	124	36	32	ADB	G
791184	61 (POPE)	124	36	33	BAA	G
791188	61 (POPE)					O
791189	61 (POPE)					G
791217	61 (POPE)					G
791218	61 (POPE)					G
791219	61 (POPE)					G
791220	61 (POPE)	125	37	9	BBD	G

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
791226	61 (POPE)					G
791240	61 (POPE)					G
791272	61 (POPE)	123	40	7	A	G
801020	61 (POPE)	123	36	35	ABC	G
801120	61 (POPE)					G
801140	61 (POPE)					L
801141	61 (POPE)					G
801149	61 (POPE)					G
801158	61 (POPE)					G
801168	61 (POPE)					G
801175	61 (POPE)					G
801185	61 (POPE)					G
801195	61 (POPE)					G
801201	61 (POPE)					G
801203	61 (POPE)					G
801250	61 (POPE)					G
540212	62 (RAMSEY)	29	22	15	DB	G WELL
550174	62 (RAMSEY)	30	23	7	BBB	G WELL
560344	62 (RAMSEY)	30	23	26	DC	L ISLAND
560368	62 (RAMSEY)	29	22	14	CB	G WELL
580020	62 (RAMSEY)	30	23	23	AAA	G WELL
580273	62 (RAMSEY)	30	23	33	A	G WELL
580636	62 (RAMSEY)	29	22	16	B	G WELL
590420	62 (RAMSEY)	28	22	6	B	G WELL
590525	62 (RAMSEY)	29	22	16	CD	G WELL
590736)	62 (RAMSEY)	29	22	31	CC	G WELL
590760)	62 (RAMSEY)	29	23	17		G WELL
590771)	62 (RAMSEY)	28	23	17	AA	G WELL
590858)	62 (RAMSEY)	28	23	34	CBC	G WELL
590867	62 (RAMSEY)	29	23	32	ADB	G WELL
590867	62 (RAMSEY)	29	23	32	ADB	G WELL
600022)	62 (RAMSEY)	28	22	6	ACA	G WELL
600229)	62 (RAMSEY)	28	22	6	ABD	G WELL
600466)	62 (RAMSEY)	28	23	1	ADA	G WELL
600843	62 (RAMSEY)	30	23	30	CBA	G WELL
600907	62 (RAMSEY)	30	23	31	CAA	G WELL
610194	62 (RAMSEY)	29	23	8	CBB	G WELL
620244	62 (RAMSEY)	29	22	18	BBB	G WELL
620244	62 (RAMSEY)	29	22	18	BBB	G WELL
620599)	62 (RAMSEY)	28	23	1	AAD	G WELL
620727)	62 (RAMSEY)	28	22	6		G WELL
630519)	62 (RAMSEY)	29	22	31		G WELL
630746)	62 (RAMSEY)	30	23	22	C	G WELL
640285)	62 (RAMSEY)					G
640765	62 (RAMSEY)					G
641065	62 (RAMSEY)	30	23	22	BBD	G WELL
641117)	62 (RAMSEY)	28	23	15	DCD	G WELL
650271	62 (RAMSEY)	28	22	9		G WELL
650368	62 (RAMSEY)	29	22	28	CAD	G WELL
650519)	62 (RAMSEY)	28	22	6	ADA	G WELL
651258)	62 (RAMSEY)	29	22	6	AAB	G WELL
651286	62 (RAMSEY)	28	23	15	DCD	G WELL
651327)	62 (RAMSEY)	28	22	6	AB	G WELL
661060	62 (RAMSEY)	28	22	23	DB	G WELL
661196)	62 (RAMSEY)	28	22	6	ABC	G WELL
666171	62 (RAMSEY)	29	23	33		G
666172	62 (RAMSEY)	28	23	21		G
666183	62 (RAMSEY)	30	23	16		G
670470	62 (RAMSEY)	28	22	6	BDD	G WELL
670637	62 (RAMSEY)	29	23	8	BDC	G WELL
680248	62 (RAMSEY)	29	23	21	BBD	G WELL
681342	62 (RAMSEY)	30	23	29	CC	G WELL
681368	62 (RAMSEY)	29	23	34	CCC	G WELL
690174	62 (RAMSEY)	30	22	35	DA	G WELL
690174	62 (RAMSEY)	30	22	35	DA	G WELL
691090	62 (RAMSEY)	28	23	12	AA	G WELL
691220	62 (RAMSEY)	30	23	18	DC	G WELL
700157	62 (RAMSEY)	30	23	30		G WELL
700565	62 (RAMSEY)					G
701390	62 (RAMSEY)	30	23	14	DC	G WELL
721045	62 (RAMSEY)	28	22	9		S MISSISSIPPI
731160	62 (RAMSEY)	30	23	23	DA	L EMILY
731386	62 (RAMSEY)	28	22	6	BDD	G WELL
745038	62 (RAMSEY)	30	23	14	CA	G WELL
756025	62 (RAMSEY)	29	22	24	AD	G WELL
756084	62 (RAMSEY)	29	22	36	C	G WELL
756144	62 (RAMSEY)	29	22	36	CBD	G WELL
756145	62 (RAMSEY)	29	22	36	CB	G WELL
756151	62 (RAMSEY)	29	22	31	CAA	G WELL
756165	62 (RAMSEY)	28	22	6	AD	G WELL
756166	62 (RAMSEY)	28	22	5	CB	G WELL
756168	62 (RAMSEY)	29	22	31	BCB	G WELL
756171	62 (RAMSEY)	29	22	32	B	G WELL
756172	62 (RAMSEY)	28	22	6	BD	G WELL
756172	62 (RAMSEY)	28	22	6	BD	G WELL
756196	62 (RAMSEY)	29	23	28	CA	G WELL
756198	62 (RAMSEY)	28	22	6	BAA	G WELL
756206	62 (RAMSEY)	29	23	33	BD	G WELL
756223	62 (RAMSEY)	30	23	29	D	G WELL
756227	62 (RAMSEY)	30	22	31	A	L VADNAIS
756230	62 (RAMSEY)	30	24	30		S MISSISSIPPI
756232	62 (RAMSEY)	28	22	6	ACA	G WELL
756234	62 (RAMSEY)	28	23	15	DCB	G WELL
756240	62 (RAMSEY)	28	23	17		S MISSISSIPPI
756251	62 (RAMSEY)	29	23	33	BD	G WELL
756252	62 (RAMSEY)	28	22	6	AAB	G WELL
756255	62 (RAMSEY)	30	23	21	CAC	G WELL
756301	62 (RAMSEY)	30	22	12	DDA	G WELL
756302	62 (RAMSEY)	30	22	15	DBB	G WELL
756303	62 (RAMSEY)	29	22	6	CBD	G WELL
756304	62 (RAMSEY)	29	22	1	DCA	G WELL
756305	62 (RAMSEY)	30	23	36	DBA	G WELL
756306	62 (RAMSEY)	30	23	11	DDC	G WELL
756316	62 (RAMSEY)	29	22	29	D	G WELL
756316	62 (RAMSEY)	29	22	29	D	G WELL
766021	62 (RAMSEY)	30	23	20	DDB	G WELL
766022	62 (RAMSEY)	29	22	34	BA	G WELL
766181	62 (RAMSEY)	30	23	4	A	G WELL
766201)	62 (RAMSEY)	28	22	6	A	G WELL
766253	62 (RAMSEY)	30	23	8	BBC	G WELL
766300	62 (RAMSEY)	29	23	32	AD	G WELL
766300	62 (RAMSEY)	29	23	32	AD	G WELL
766346	62 (RAMSEY)	28	22	6		G WELL
766347	62 (RAMSEY)	28	23	12		S MISSISSIPPI
766367	62 (RAMSEY)	29	22	31	B	G WELL
776176	62 (RAMSEY)	29	22	13	B	G WELL
776229	62 (RAMSEY)					G WELL
776309	62 (RAMSEY)					G WELL
776338	62 (RAMSEY)	30	22	11	DBA	G WELL
776346)	62 (RAMSEY)					G WELL
786192	62 (RAMSEY)					G WELL
786239	62 (RAMSEY)					G WELL
786254)	62 (RAMSEY)					G WELL
796041	62 (RAMSEY)	29	23	16	DBC	G
796156	62 (RAMSEY)	29	22	29		G
806153	62 (RAMSEY)					G
806201	62 (RAMSEY)					G
600543	63 (RED LAKE)	151	44	22	DBB	G WELL
701230	63 (RED LAKE)	152	40	27	CDD	S CLEARWATER
761302	63 (RED LAKE)	151	44	23	BCA	S CLEARWATER
761488	63 (RED LAKE)	152	43	32	D	S RED LAKE
771278	63 (RED LAKE)	150	43	35		G WELL
771760	63 (RED LAKE)					G WELL
771777	63 (RED LAKE)					S CLEARWATER
540268	64 (REDWOOD)	112	36	25	AB	G WELL
570166	64 (REDWOOD)	109	37	30	D	G WELL
600289	64 (REDWOOD)	113	37	8		G WELL
660623	64 (REDWOOD)	112	37	28	A	S REDWOOD
660993	64 (REDWOOD)					S
670929	64 (REDWOOD)	109	36	36	D	S COTTONWOOD
681135	64 (REDWOOD)	113	35	19	C	G WELL
690191	64 (REDWOOD)	112	36	2	DC	S REDWOOD
710898	64 (REDWOOD)	113	36	36	A	S REDWOOD
711255	64 (REDWOOD)	110	35	14	D	S SLEEPY EYE
720172	64 (REDWOOD)	110	38	33	D	S COTTONWOOD
720173	64 (REDWOOD)	110	38	34	D	S COTTONWOOD
720187	64 (REDWOOD)	109	36	17	C	O SLOUGH
720276	64 (REDWOOD)	109	38	3		S PLUM
744040	64 (REDWOOD)	112	35	5	A	S CROW
744041	64 (REDWOOD)	112	36	3	E	S REDWOOD
754183	64 (REDWOOD)	109	37	23	C	G WELL
754183	64 (REDWOOD)	109	37	23	C	G WELL
754186	64 (REDWOOD)	110	36	19	D	G WELL
754198	64 (REDWOOD)	111	34	16	DAD	G WELL
754311	64 (REDWOOD)	109	36	26	C	S COTTONWOOD
764038	64 (REDWOOD)	112	35	15		G WELL
764105	64 (REDWOOD)	110	36	20	B	S UNNAMED
764372	64 (REDWOOD)	111	35	33		G WELL
764442	64 (REDWOOD)	109	39	19	ADB	O POND
774136	64 (REDWOOD)	113	35	19	C	S UNNAMED
774150	64 (REDWOOD)	112	36	12	DA	G WELL
774164	64 (REDWOOD)	112	36	12	BAC	G WELL
774388	64 (REDWOOD)	112	35	15	S2	S C D TWENTY TWO
774513	64 (REDWOOD)	109	36	21	D	S COTTONWOOD

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
774617	64 (REDWOOD)	109	37	12	B	G WELL
774626	64 (REDWOOD)	110	38	29	DAD	S COTTONWOOD
774655	64 (REDWOOD)	109	38	3	CCB	O UNNAMED
774660	64 (REDWOOD)	110	38	33	B	O UNNAMED
784393	64 (REDWOOD)					O PIT
804134	64 (REDWOOD)					G
804158	64 (REDWOOD)	111	39	16	CC	G
804158	64 (REDWOOD)	111	39	16	CC	G
804175	64 (REDWOOD)					G
804176	64 (REDWOOD)					G
804197	64 (REDWOOD)					G
590840	65 (RENVILLE)	115	32	29	BAA	G WELL
600113	65 (RENVILLE)	114	37	16		S MINNESOTA
610719	65 (RENVILLE)	115	35	24	C	S C D SIXTY THREE
630011	65 (RENVILLE)	113	35	26	D	S BUSCHOS
640371	65 (RENVILLE)	115	35	12	C	G WELL
640371	65 (RENVILLE)	115	35	12	C	G WELL
641015	65 (RENVILLE)	114	37	23	C	G WELL
650936	65 (RENVILLE)	116	31	34		L ALLIE
671033	65 (RENVILLE)	114	37	7	CA	S MINNESOTA
690146	65 (RENVILLE)	112	32	30	B	S FORT RIDGLEY
700135	65 (RENVILLE)	114	38	1		G WELL
732115	65 (RENVILLE)	115	36	3		G WELL
754189	65 (RENVILLE)	115	37	8	BB	G WELL
754214	65 (RENVILLE)	115	31	30		G WELL
754224	65 (RENVILLE)	112	34	1	CC	G WELL
754323	65 (RENVILLE)	116	37	17	B	G WELL
764037	65 (RENVILLE)	113	35	11	C	S BEAVER
764051	65 (RENVILLE)	116	31	26	DA	O SLOUGH
764060	65 (RENVILLE)	116	38	16	B	S DITCH
764162	65 (RENVILLE)	112	33	26	CCB	O PIT
764433	65 (RENVILLE)	115	35	28	DBD	S BEAVER CREEK
774017	65 (RENVILLE)	113	35	12	BCB	S BEAVER
774084	65 (RENVILLE)	113	35	17	A	O UNNAMED
774107	65 (RENVILLE)	113	35	15	W	S BEAVER
774108	65 (RENVILLE)	114	35	26		S BEAVER
774135	65 (RENVILLE)	113	35	15	A	S BEAVER
774180	65 (RENVILLE)	114	36	20	DBA	G WELL
774306	65 (RENVILLE)	115	33	7	BB	O UNNAMED DRAIN
774312	65 (RENVILLE)	116	37	22	A	O UNNAMED
774647	65 (RENVILLE)	112	33	27	CBC	S THREE MILE
794300	65 (RENVILLE)	115	35	28	DBD	O
804135	65 (RENVILLE)					G
804174	65 (RENVILLE)					G
814048	65 (RENVILLE)					G
590486	66 (RICE)	109	21	20	CD	G WELL
590683	66 (RICE)	112	20	35	DDB	G WELL
600652	66 (RICE)	111	21	31	BBA	G WELL
610703	66 (RICE)	110	21	16	C	G WELL
650159	66 (RICE)	109	21	1	DC	G WELL
650564	66 (RICE)	109	21	1	CD	G WELL
721075	66 (RICE)	110	20	30		G WELL
745008	66 (RICE)	109	21	17	BAC	L CANNON
745118	66 (RICE)					O
755092	66 (RICE)	111	20	1	BBB	G WELL
755112	66 (RICE)	110	21	22	ACC	G WELL
755127	66 (RICE)	110	20	30	CA	G WELL
755147	66 (RICE)	109	21	11	D	G WELL
755161	66 (RICE)	106	22	26		G WELL
765001	66 (RICE)	110	20	30	CB	G WELL
765054	66 (RICE)	111	21	1		G WELL
765087	66 (RICE)	109	20	16		S STRAIGHT
765100	66 (RICE)	111	19	6	CAB	G WELL
765102	66 (RICE)	109	20	29	C	G WELL
775035	66 (RICE)	111	20	4	B	G WELL
775075	66 (RICE)					G WELL
795151	66 (RICE)	109	19	7	BAC	O
805074	66 (RICE)					G
805119	66 (RICE)					G
550133	67 (ROCK)	101	45	2		S ROCK
640642	67 (ROCK)	103	45	36	D	G WELL
661096	67 (ROCK)	104	44	25	B	O PIT
670947	67 (ROCK)	103	44	6	C	O POND
670948	67 (ROCK)	103	44	20	E	O POND
711055	67 (ROCK)	104	44	28	CD	S ROCK
754155	67 (ROCK)	102	44	6	B	G WELL
754215	67 (ROCK)	102	45	12	DA	G WELL
774012	67 (ROCK)	102	46	18	ACB	G WELL
774230	67 (ROCK)	104	44	13	D	O UNNAMED
774246	67 (ROCK)	102	45	10	DC	O UNNAMED
774344	67 (ROCK)	102	44	6	AB	G WELL
774511	67 (ROCK)	101	46	34	DCC	O UNNAMED

PERMIT	COUNTY	T	R	S	Q	SOURCE
774820	67 (ROCK)	102	44	36	DDD	O UNNAMED
784013	67 (ROCK)	101	45	12	CCC	G WELL
804147	67 (ROCK)					G
804154	67 (ROCK)	102	44	14	AAA	G
611084	68 (ROSEAU)	162	40	22	A	G WELL
611098	68 (ROSEAU)					L
720514	68 (ROSEAU)	161	42	12	DBA	G WELL
751161	68 (ROSEAU)	160	43	2	CCC	G WELL
771674	68 (ROSEAU)	162	38	11	BA	G WELL
791170	68 (ROSEAU)	164	39	27	DDC	S
801259	68 (ROSEAU)					S
811023	68 (ROSEAU)					S
811042	68 (ROSEAU)					S
490135	69 (ST. LOUIS)	58	14	6	A	L COLBY
500030	69 (ST. LOUIS)	60	18	27	AD	L IDMER
500172	69 (ST. LOUIS)	58	14	7		L COLBY
500172	69 (ST. LOUIS)	58	14	7		L COLBY
530246	69 (ST. LOUIS)	58	20	35	DB	S UNNAMED
540036	69 (ST. LOUIS)	58	14	8	A	L COLBY
540235	69 (ST. LOUIS)	60	12	15	AB	S DUNKA
560202	69 (ST. LOUIS)	57	21	3	BC	O POND
570292	69 (ST. LOUIS)	58	20	25	AAA	G WELL
580090	69 (ST. LOUIS)	59	15	26	DBC	G WELL
580353	69 (ST. LOUIS)	58	18	12	CC	G WELL
610892	69 (ST. LOUIS)	62	15	33	DA	G WELL
620182	69 (ST. LOUIS)	58	15	9	AB	G WELL
620368	69 (ST. LOUIS)	58	17	19	A	G WELL
620664	69 (ST. LOUIS)	51	16	7	AD	L UNNAMED
630560	69 (ST. LOUIS)	58	20	15	BC	G WELL
630691	69 (ST. LOUIS)	56	18	1	B	S ST LOUIS
630846	69 (ST. LOUIS)	56	18	3		S TWO EAST BRANC
631089	69 (ST. LOUIS)	56	18	12	CB	G WELL
640354	69 (ST. LOUIS)	63	12	24	AA	L FALL
640427	69 (ST. LOUIS)	57	17	29	DAB	L HARVEY
641076	69 (ST. LOUIS)	58	18	3	DBB	G WELL
641099	69 (ST. LOUIS)	58	17	35		G WELL
650016	69 (ST. LOUIS)	60	13			L IRON
650068	69 (ST. LOUIS)	58	14	9	DB	S PARTRIDGE
650582	69 (ST. LOUIS)	59	18	13	DD	O GRAVEL PIT
651047	69 (ST. LOUIS)	58	15	7	AD	G WELL
651138	69 (ST. LOUIS)	57	21	19	BC	G WELL
651291	69 (ST. LOUIS)	60	12	15	BD	G WELL
651396	69 (ST. LOUIS)	59	15	26	ABD	G WELL
660098	69 (ST. LOUIS)	58	17	4	CC	O SHAFT
660483	69 (ST. LOUIS)	65	20	36	AA	L PELICAN
666333	69 (ST. LOUIS)					S
670101	69 (ST. LOUIS)	49	15	19	D	G WELL
670212	69 (ST. LOUIS)	58	16	8		O MINE SUMP
670772	69 (ST. LOUIS)	60	18	16	DB	G WELL
680063	69 (ST. LOUIS)	59	14	21	CA	O WENTWORTH MINE
680461	69 (ST. LOUIS)	57	16	11	BA	S UNNAMED
681016	69 (ST. LOUIS)	50	13	4	CCC	L SUPERIOR
681298	69 (ST. LOUIS)	58	18	13	DB	G WELL
681558	69 (ST. LOUIS)	57	21	12	AB	O MINE SUMP
681558	69 (ST. LOUIS)	57	21	12	AB	O MINE SUMP
690044	69 (ST. LOUIS)	51	20	5	CCC	S FLOODWOOD
690445	69 (ST. LOUIS)	58	17	17		O MINE SUMP
690447	69 (ST. LOUIS)	58	20	13		O MINE SUMP
691183	69 (ST. LOUIS)	58	15	6	AC	O MINE SUMP
691186	69 (ST. LOUIS)	57	16	4	ABC	S EMBARRASS
700331	69 (ST. LOUIS)	57	21	22		G WELL
700731	69 (ST. LOUIS)	58	17	8		S FIRST
700998	69 (ST. LOUIS)	60	15	34	DDA	S EMBARRASS
701081	69 (ST. LOUIS)	57	20	11		S SHANNON
701087	69 (ST. LOUIS)	58	15	6		L WYNNE
701204	69 (ST. LOUIS)	52	20	32	CDC	S ST LOUIS
710577	69 (ST. LOUIS)	51	16	26	CD	O GRAVEL PIT
720202	69 (ST. LOUIS)	56	17	27	BD	L CRYSTAL
720391	69 (ST. LOUIS)	60	15	13	DDD	S EMBARRASS
735016	69 (ST. LOUIS)	58	20	23	DDD	O SHERMAN MINE
735019	69 (ST. LOUIS)	50	15	33	BB	S MIDWAY
735095	69 (ST. LOUIS)					O VARIOUS
735106	69 (ST. LOUIS)	56	21	11	DB	G WELL
735182	69 (ST. LOUIS)	59	15			O PIT MINE
735183	69 (ST. LOUIS)	59	14			O PIT MINE
735183	69 (ST. LOUIS)	59	14			O PIT MINE
735184	69 (ST. LOUIS)	59	14	14	CA	O OPEN PIT MINE
735185	69 (ST. LOUIS)	59	15	35	BD	O OPEN PIT MINE
735186	69 (ST. LOUIS)	60	12	10	BD	O OPEN PIT MINE
735187	69 (ST. LOUIS)	59	15	28	DB	O OPEN PIT MINE
735188	69 (ST. LOUIS)	58	15	4	AA	O OPEN PIT MINE
742086	69 (ST. LOUIS)	60	12	33		S PARTRIDGE

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q		SOURCE
742105	69 (ST. LOUIS)	60	17	32	CC		S UNNAMED
742124	69 (ST. LOUIS)	50	15	31			G WELL
742137	69 (ST. LOUIS)	60	12	29	C		S LANGLEY
752053	69 (ST. LOUIS)	59	14	30	BA		O MINE PIT
752077	69 (ST. LOUIS)	58	19	17	DC		O PIT
752080	69 (ST. LOUIS)	59	15	30	B		L WYNNE
752090	69 (ST. LOUIS)	58	16	9	DB		O PIT
752091	69 (ST. LOUIS)	58	16	9	AC		O PIT
752137	69 (ST. LOUIS)	57	17	5	CBD		O PIT
752138	69 (ST. LOUIS)	57	17	6	DBC		O PIT
752154	69 (ST. LOUIS)	58	16	11	BA		G WELL
752157	69 (ST. LOUIS)	58	19	20	AC		G WELL
752158	69 (ST. LOUIS)	60	13	1	BB		G WELL
752170	69 (ST. LOUIS)	49	15	19	CD		G WELL
752212	69 (ST. LOUIS)	57	21	12	AD		S UNNAMED
752222	69 (ST. LOUIS)	56	20	7	BB		G WELL
752222	69 (ST. LOUIS)	56	20	7	BB		G WELL
752234	69 (ST. LOUIS)	52	13	13	AB		O MINE PIT
752246	69 (ST. LOUIS)	59	15	25	CD		O MINE PIT
762163	69 (ST. LOUIS)	58	14	7			G WELL
762199	69 (ST. LOUIS)	57	18	28			G WELL
762262	69 (ST. LOUIS)	51	12	17			L SUPERIOR
772021	69 (ST. LOUIS)	58	17	17	AD		O SURFACE WATER
772146	69 (ST. LOUIS)	58	20	23	CBB		O WEST FRASER
772154	69 (ST. LOUIS)	57	16	3	AD		G WELL
772168	69 (ST. LOUIS)	58	17	9	DBD		O VICTORIA PIT
772212	69 (ST. LOUIS)	49	15	23			S ST LOUIS
772264	69 (ST. LOUIS)	49	14	7			S WELL
782049	69 (ST. LOUIS)						S UNNAMED
782174	69 (ST. LOUIS)	49	13	19	AAD		L SUPERIOR
792040	69 (ST. LOUIS)						L
792061	69 (ST. LOUIS)						G
792204	69 (ST. LOUIS)						O
802084	69 (ST. LOUIS)						O
802085	69 (ST. LOUIS)						O
802095	69 (ST. LOUIS)						G
802105	69 (ST. LOUIS)						G
802114	69 (ST. LOUIS)	64	20	1	AA	7	G
802122	69 (ST. LOUIS)						G
802148	69 (ST. LOUIS)						O
812043	69 (ST. LOUIS)						G
812044	69 (ST. LOUIS)						G
812045	69 (ST. LOUIS)						G
812046	69 (ST. LOUIS)						G
812046	69 (ST. LOUIS)						G
812070	69 (ST. LOUIS)						O
500165	70 (SCOTT)	115	21	30	BA		G WELL
580511	70 (SCOTT)	115	22	4	BD		G WELL
580511	70 (SCOTT)	115	22	4	BD		G WELL
590470	70 (SCOTT)	27	24	31	CDA		G WELL
600673	70 (SCOTT)	115	22	4	ACC		G WELL
600785	70 (SCOTT)	115	21	8	AD		G WELL
620547	70 (SCOTT)	114	21	10	DB		G WELL
640296	70 (SCOTT)	114	23	18	N2N2		G WELL
640316	70 (SCOTT)	114	23	7			S MINNESOTA
640317	70 (SCOTT)	114	23	7	AD		G WELL
640378	70 (SCOTT)	114	21	18	BD		G WELL
640549	70 (SCOTT)	113	21	22	ADC		G WELL
641040	70 (SCOTT)	27	24	31	C		G WELL
650060	70 (SCOTT)	115	23	10	DAD		G WELL
670172	70 (SCOTT)	115	22	2	C		S UNNAMED
670186	70 (SCOTT)	115	22	2	C		S UNNAMED
670458	70 (SCOTT)	113	23	24	DC		G WELL
681117	70 (SCOTT)	115	21	9	CCC		G WELL
690367	70 (SCOTT)	114	23	4	AB		G WELL
710504	70 (SCOTT)	115	22	4	CCC		G WELL
710701	70 (SCOTT)	115	23	28	AD		G WELL
731114	70 (SCOTT)	115	22	11	BDA		G WELL
731115	70 (SCOTT)	115	22	11	BDA		G WELL
756170	70 (SCOTT)	115	23	1	CB		G WELL
756201	70 (SCOTT)	114	22	1			G WELL
766141	70 (SCOTT)	113	21	35	AD		G WELL
766291	70 (SCOTT)	113	24	7	B		G WELL
776362	70 (SCOTT)						S UNNAMED
776401	70 (SCOTT)	114	24	33	CCD		G WELL
776411	70 (SCOTT)	113	23	24			L CEDAR
784293	70 (SCOTT)						G WELL
784294	70 (SCOTT)	122	42	4	B		G WELL
784315	70 (SCOTT)						O PIT
784360	70 (SCOTT)						G WELL
786042	70 (SCOTT)						L CLEARY
786218	70 (SCOTT)	113	24	33	CDB		O GRAVEL PIT

PERMIT	COUNTY	T	R	S	Q	SOURCE
786220	70 (SCOTT)	113	24	4	CDB	O PIT
786346	70 (SCOTT)					G WELL
796297	70 (SCOTT)	112	23	3	ABB	G
806176	70 (SCOTT)	113	24	6	CDB	G
806205	70 (SCOTT)					G
806205	70 (SCOTT)					G
816069	70 (SCOTT)					G
500047	71 (SHERBURNE)	35	31	12	DD	S MISSISSIPPI
500049	71 (SHERBURNE)	33	26	33		S MISSISSIPPI
510046	71 (SHERBURNE)	34	28	2	D	G WELL
510098	71 (SHERBURNE)	34	30	23	BA	S MISSISSIPPI
520073	71 (SHERBURNE)	34	27	13	DB	O MARSH
540028	71 (SHERBURNE)	35	30	30		S MISSISSIPPI
560204	71 (SHERBURNE)	33	28	36		S MISSISSIPPI
570188	71 (SHERBURNE)					S
570410	71 (SHERBURNE)	33	27	35	B	G WELL
570411	71 (SHERBURNE)	33	27	35	B	G WELL
580173	71 (SHERBURNE)	33	27	35	ACC	G WELL
580229	71 (SHERBURNE)	33	27	27	B	G WELL
580284	71 (SHERBURNE)	33	28	35	AB	G WELL
590140	71 (SHERBURNE)	35	30	21	CC	G WELL
590225	71 (SHERBURNE)	32	25	3		S MISSISSIPPI
590324	71 (SHERBURNE)	32	26	24		S MISSISSIPPI
600268	71 (SHERBURNE)	33	27	33	A	G WELL
600601	71 (SHERBURNE)	33	27	32		S MISSISSIPPI
600872	71 (SHERBURNE)	33	28	24		O POND
610107	71 (SHERBURNE)	33	27	34		S MISSISSIPPI
610234	71 (SHERBURNE)	33	27	30	DDA	G WELL
610360	71 (SHERBURNE)	33	27	32		S MISSISSIPPI
610368	71 (SHERBURNE)	33	28	26	DAB	G WELL
610483	71 (SHERBURNE)	33	26	20	D	G WELL
620062	71 (SHERBURNE)	33	27	30	C	G WELL
620394	71 (SHERBURNE)	33	27	33	A	G WELL
630251	71 (SHERBURNE)	33	27	28	C	G WELL
630428	71 (SHERBURNE)	33	28	23	S2	G WELL
630726	71 (SHERBURNE)	33	27	17	AA	S ELK
640078	71 (SHERBURNE)	33	29	12		S MISSISSIPPI
640190	71 (SHERBURNE)	34	29	14	A	S ELK
640703	71 (SHERBURNE)	33	28	9	D	G WELL
640985	71 (SHERBURNE)	33	28	25	BDC	G WELL
650046	71 (SHERBURNE)	33	27	8	CA	S ST FRANCIS
650130	71 (SHERBURNE)	33	28	23	AC	S DITCH
650147	71 (SHERBURNE)	33	27	35	ABA	G WELL
650268	71 (SHERBURNE)	34	26	16	AC	O POND
650350	71 (SHERBURNE)	34	26	4	B	G WELL
650544	71 (SHERBURNE)	33	28	14	D	O PIT
660219	71 (SHERBURNE)	33	28	36	D	G WELL
660295	71 (SHERBURNE)	33	27	28	D	G WELL
660319	71 (SHERBURNE)	33	27	20	C	G WELL
660420	71 (SHERBURNE)	34	30	12	D	G WELL
660423	71 (SHERBURNE)	34	29	19	CDB	G WELL
660532	71 (SHERBURNE)	35	31	12		G WELL
666365	71 (SHERBURNE)					G
670174	71 (SHERBURNE)	33	27	19	ACC	G WELL
680004	71 (SHERBURNE)	34	29	21	C	G WELL
680166	71 (SHERBURNE)	33	27	26	B	G WELL
680376	71 (SHERBURNE)	33	27	36	E2	G WELL
680458	71 (SHERBURNE)	33	28	36	DB	G WELL
680568	71 (SHERBURNE)					S
680668	71 (SHERBURNE)	33	27	7		S ELK
681608	71 (SHERBURNE)	34	29	27	B	G WELL
690027	71 (SHERBURNE)	34	21	21	A	G WELL
690081	71 (SHERBURNE)	34	29	27	A	G WELL
690390	71 (SHERBURNE)	34	29	23	C	G WELL
690540	71 (SHERBURNE)	33	27	29	BB	G WELL
700008	71 (SHERBURNE)	33	28	16		G WELL
700027	71 (SHERBURNE)					O PIT
700028	71 (SHERBURNE)	33	27	29	C	G WELL
700304	71 (SHERBURNE)	33	27	20	D	G WELL
700490	71 (SHERBURNE)	33	28	36	BA	G WELL
700835	71 (SHERBURNE)	34	30	3	CD	G WELL
701370	71 (SHERBURNE)	34	29	20	C	G WELL
701374	71 (SHERBURNE)	34	29	27	C	G WELL
710206	71 (SHERBURNE)	33	28	7	DC	G WELL
710378	71 (SHERBURNE)	35	30	33	C	G WELL
710423	71 (SHERBURNE)	33	28	10	C	G WELL
710689	71 (SHERBURNE)	34	29	21	A	G WELL
710938	71 (SHERBURNE)	33	29	12		S MISSISSIPPI
710939	71 (SHERBURNE)	33	29	2		G WELL
711152	71 (SHERBURNE)	33	28	27		G WELL
720029	71 (SHERBURNE)	33	27	33	S2	G WELL
720030	71 (SHERBURNE)	33	27	33	CDB	G WELL

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
720074	71 (SHERBURNE)	33	28	12	B	S ELK
720125	71 (SHERBURNE)	33	29	1		G WELL
720135	71 (SHERBURNE)	34	30	24	A	G WELL
720140	71 (SHERBURNE)	34	29	34	AA	G WELL
720366	71 (SHERBURNE)	33	26	15		G WELL
720448	71 (SHERBURNE)	34	29	6	C	G WELL
720792	71 (SHERBURNE)					G WELL
721138	71 (SHERBURNE)	34	29	18	A	G WELL
731020	71 (SHERBURNE)	33	27	15		S ELK
731069	71 (SHERBURNE)	34	29	22	A	G WELL
731071	71 (SHERBURNE)	34	28	17	CD	S C D
731083	71 (SHERBURNE)	34	29	27	DC	G WELL
731201	71 (SHERBURNE)	34	29	15	C	G WELL
731211	71 (SHERBURNE)	34	28	31	S2S2	G WELL
731219	71 (SHERBURNE)	33	28	17	A	G WELL
731314	71 (SHERBURNE)	33	28	15		G WELL
745004	71 (SHERBURNE)	34	29	10	D	G WELL
745042	71 (SHERBURNE)	33	28	8	C	G WELL
745043	71 (SHERBURNE)	33	28	17	D	G WELL
745044	71 (SHERBURNE)	33	28	16	B	G WELL
745045	71 (SHERBURNE)	33	28	16	C	G WELL
745046	71 (SHERBURNE)	33	28	16	D	G WELL
745047	71 (SHERBURNE)	33	28	16	A	G WELL
745077	71 (SHERBURNE)	34	28	13		G WELL
745091	71 (SHERBURNE)	34	29	26	D	G WELL
745101	71 (SHERBURNE)	33	28	18	W2E2	G WELL
745108	71 (SHERBURNE)	33	28	36	C	G WELL
745119	71 (SHERBURNE)	35	26	32	A	G WELL
745142	71 (SHERBURNE)					S
745170	71 (SHERBURNE)	34	29	22	D	G WELL
745184	71 (SHERBURNE)	33	28	8	A	G WELL
745242	71 (SHERBURNE)	33	27	29	BC	G WELL
745288	71 (SHERBURNE)	34	28	19	DD	S ELK
753177	71 (SHERBURNE)	35	30	20	A	G WELL
753191	71 (SHERBURNE)	35	30	14	AA	G WELL
753192	71 (SHERBURNE)	35	30	14	AB	G WELL
753203	71 (SHERBURNE)	33	28	23	C	G WELL
753204	71 (SHERBURNE)	33	28	26	B	G WELL
753205	71 (SHERBURNE)	33	26	15		G WELL
753208	71 (SHERBURNE)	34	30	12	A	G WELL
753215	71 (SHERBURNE)	33	26	1		G WELL
753218	71 (SHERBURNE)					G
753219	71 (SHERBURNE)					G
753223	71 (SHERBURNE)	33	27	20	DBB	G WELL
753252	71 (SHERBURNE)	33	28	5	B	G WELL
753253	71 (SHERBURNE)	33	28	5	C	G WELL
753254	71 (SHERBURNE)	33	28	17	B	G WELL
753255	71 (SHERBURNE)	33	28	6	D	G WELL
753256	71 (SHERBURNE)	33	28	17	C	G WELL
753257	71 (SHERBURNE)	33	28	8	A	G WELL
753259	71 (SHERBURNE)	34	30	3	CC	G WELL
753266	71 (SHERBURNE)	34	29	6	BCD	G WELL
753278	71 (SHERBURNE)	34	29	34	B	G WELL
763085	71 (SHERBURNE)	33	28	24	CB	O SWAMP
763123	71 (SHERBURNE)	35	30	21	DB	G WELL
763155	71 (SHERBURNE)					G
763156	71 (SHERBURNE)					G
763164	71 (SHERBURNE)	35	29	31	DC	S ELK
763193	71 (SHERBURNE)	35	29	31	DBC	S ELK
763196	71 (SHERBURNE)					S
763201	71 (SHERBURNE)	34	29	10	A	G WELL
763214	71 (SHERBURNE)	34	29	28	D	G WELL
763215	71 (SHERBURNE)	34	29	34	N2	G WELL
763223	71 (SHERBURNE)	34	29	33	A	G WELL
763236	71 (SHERBURNE)	35	30	19	A	G WELL
763259	71 (SHERBURNE)	33	28	7	C	G WELL
763268	71 (SHERBURNE)	35	29	29	D	G WELL
763275	71 (SHERBURNE)	35	30	36	DB	G WELL
763290	71 (SHERBURNE)	35	26	12	BC	S RUM
763292	71 (SHERBURNE)	35	30	14	C	S ELK
763293	71 (SHERBURNE)	35	29	21	A	S UNNAMED
763310	71 (SHERBURNE)	34	28	2	AAA	G WELL
763331	71 (SHERBURNE)	33	28	5	A	S ELK
763340	71 (SHERBURNE)	34	29	33	CA	G WELL
763341	71 (SHERBURNE)	34	29	33	DA	G WELL
763342	71 (SHERBURNE)	34	29	33	CD	G WELL
763343	71 (SHERBURNE)	34	29	33	B	G WELL
763368	71 (SHERBURNE)	34	30	1	D	G WELL
763402	71 (SHERBURNE)	34	24	33		S MISSISSIPPI
763430	71 (SHERBURNE)	32	26	1	A	G WELL
763455	71 (SHERBURNE)	33	26	29	DC	O POND
763482	71 (SHERBURNE)	33	28	26	C	G WELL

PERMIT	COUNTY	T	R	S	Q	SOURCE
763495	71 (SHERBURNE)	35	28	8	C	G WELL
773026	71 (SHERBURNE)	35	26	11	BA	S RUM EAST BRANC
773029	71 (SHERBURNE)	34	29	5	C	G WELL
773038	71 (SHERBURNE)	34	26	16	CB	G WELL
773043	71 (SHERBURNE)	34	27	30	CD	O POND
773044	71 (SHERBURNE)	34	28	25	ADB	O POND
773079	71 (SHERBURNE)	35	30	28	BD	G WELL
773084	71 (SHERBURNE)	34	27	18	N2N2	G WELL
773112	71 (SHERBURNE)	34	30	14	ABB	L CLEAR
773114	71 (SHERBURNE)	32	26	1	D	G WELL
773120	71 (SHERBURNE)	33	27	35	A	G WELL
773189	71 (SHERBURNE)	34	29	34	DA	G WELL
773198	71 (SHERBURNE)	33	28	22	A	G WELL
773206	71 (SHERBURNE)	33	28	26	A	G WELL
773207	71 (SHERBURNE)	33	28	25	C	G WELL
773251	71 (SHERBURNE)	33	26	25	A	G WELL
773252	71 (SHERBURNE)	33	26	25	D	G WELL
773267	71 (SHERBURNE)	33	26	4	CD	G WELL
773294	71 (SHERBURNE)	35	26	9		O POND
773301	71 (SHERBURNE)					G WELL
773313	71 (SHERBURNE)	34	30	11	DDD	G WELL
773315	71 (SHERBURNE)	33	27	32	BCA	G WELL
773325	71 (SHERBURNE)	35	30	25	D	S ELK
773335	71 (SHERBURNE)	33	28	24	S2N2S2	G WELL
773336	71 (SHERBURNE)	34	27	12	CD	G WELL
773341	71 (SHERBURNE)	34	29	21	DC	G WELL
773356	71 (SHERBURNE)	35	29	13	DB	G WELL
773357	71 (SHERBURNE)	34	29	34	S2S2N2	G WELL
773381	71 (SHERBURNE)	33	27	30	CC	G WELL
773382	71 (SHERBURNE)	33	27	31	B	G WELL
773383	71 (SHERBURNE)	33	28	24	DC	G WELL
773390	71 (SHERBURNE)	35	29	35	A	G WELL
773396	71 (SHERBURNE)					G
773397	71 (SHERBURNE)					G
773398	71 (SHERBURNE)					G
773409	71 (SHERBURNE)	34	28	30	DA	S ELK
773495	71 (SHERBURNE)	35	30	15	BBD	O DUGOUT
773496	71 (SHERBURNE)	33	27	9	B	G WELL
773497	71 (SHERBURNE)	34	29	17	BD	G WELL
773498	71 (SHERBURNE)	34	29	19	DD	G WELL
773504	71 (SHERBURNE)					G
773519	71 (SHERBURNE)	34	30	3	DA	G WELL
773529	71 (SHERBURNE)	34	29	32	AB	G WELL
773539	71 (SHERBURNE)	35	30	33	A	G WELL
773563	71 (SHERBURNE)	35	29	10	BD	L ICE
773579	71 (SHERBURNE)	34	29	18	E2	G WELL
773605	71 (SHERBURNE)	34	28	31	DA	G WELL
773610	71 (SHERBURNE)	35	28	8	BD	G WELL
773617	71 (SHERBURNE)	34	28	33	DCC	G WELL
773631	71 (SHERBURNE)	34	29	5	D	G WELL
773648	71 (SHERBURNE)	34	27	31	BBC	O DUGOUT
773649	71 (SHERBURNE)	33	26	13	ABD	G WELL
773661	71 (SHERBURNE)	35	28	18	DD	O POND
773682	71 (SHERBURNE)	35	30	12	CB	G WELL
773687	71 (SHERBURNE)	35	29	20	DAD	O POND
773690	71 (SHERBURNE)	33	26	13	DCC	G WELL
773691	71 (SHERBURNE)	35	26	11	DA	G WELL
773711	71 (SHERBURNE)	35	28	9	B	G WELL
773715	71 (SHERBURNE)	33	28	6	DD	G WELL
773723	71 (SHERBURNE)	35	30	27	DC	G WELL
773729	71 (SHERBURNE)	33	28	13	BCA	G WELL
773740	71 (SHERBURNE)	34	29	4	CC	G WELL
773741	71 (SHERBURNE)	34	29	4	CD	G WELL
773795	71 (SHERBURNE)	34	29	28	W2	G WELL
773814	71 (SHERBURNE)	35	28	5	DD	G WELL
773818	71 (SHERBURNE)	34	28	3	B	G WELL
773821	71 (SHERBURNE)	35	29	33	3	S ELK
773876	71 (SHERBURNE)	35	30	29	S2S2S2	G WELL
773919	71 (SHERBURNE)	35	30	11	CD	G WELL
783005	71 (SHERBURNE)	34	28	28	DC	G WELL
783161	71 (SHERBURNE)	35	26	14	D	G WELL
783162	71 (SHERBURNE)					S ELK
783163	71 (SHERBURNE)					G WELL
783181	71 (SHERBURNE)					G WELL
783197	71 (SHERBURNE)					G WELL
783217	71 (SHERBURNE)					O PIT
783218	71 (SHERBURNE)					G WELL
783226	71 (SHERBURNE)					S ELK
783239	71 (SHERBURNE)					S ELK
783247	71 (SHERBURNE)	35	30	36	D	G WELL
783249	71 (SHERBURNE)	33	28	4	C	G WELL
783251	71 (SHERBURNE)	33	28	4	DB	G WELL

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
783259	71 (SHERBURNE)					G WELL
783280	71 (SHERBURNE)	35	29	17	CD	O PIT
783283	71 (SHERBURNE)					G WELL
783327	71 (SHERBURNE)					S C D ELEVEN
783342	71 (SHERBURNE)					O PIT
783375	71 (SHERBURNE)					G WELL
783387	71 (SHERBURNE)					S ELK
793076	71 (SHERBURNE)					G
793078	71 (SHERBURNE)	33	26	33	CAC	L
793141	71 (SHERBURNE)					G
793169	71 (SHERBURNE)	34	29	12	ABC	O
793219	71 (SHERBURNE)					O
793220	71 (SHERBURNE)					G
793221	71 (SHERBURNE)					G
793228	71 (SHERBURNE)					G
793272	71 (SHERBURNE)	33	28	22	D	G
803036	71 (SHERBURNE)	34	26	8	DDD	G
803066	71 (SHERBURNE)					G
803108	71 (SHERBURNE)					G
803188	71 (SHERBURNE)					G
540118	72 (SIBLEY)	113	27	15	N	S HIGH ISLAND
540200	72 (SIBLEY)	113	27	4	S	S HIGH ISLAND
600604	72 (SIBLEY)	113	31	10		G WELL
691311	72 (SIBLEY)	113	28	32		G WELL
754159	72 (SIBLEY)	114	31	15	CBB	O UNNAMED
754242	72 (SIBLEY)	113	27	9		G WELL
754337	72 (SIBLEY)	114	28	21	DBB	S UNNAMED
764096	72 (SIBLEY)	114	28	31		O POND
764245	72 (SIBLEY)	113	26	26	ADB	O PIT
774045	72 (SIBLEY)	114	31	20	C	G WELL
774060	72 (SIBLEY)	114	31	26	A	G WELL
774143	72 (SIBLEY)	113	29	31		G WELL
774528	72 (SIBLEY)					O
774669	72 (SIBLEY)	114	26	20	DC	S C D THIRTY NINE
774737	72 (SIBLEY)	113	28	11	AB	O UNNAMED
774788	72 (SIBLEY)	114	28	24	A	O UNNAMED
784014	72 (SIBLEY)					O
784239	72 (SIBLEY)					O SUMP
784396	72 (SIBLEY)					O SUMP
784397	72 (SIBLEY)					O SUMP
784398	72 (SIBLEY)					O SUMP
784505	72 (SIBLEY)					O SUMP
784526	72 (SIBLEY)					O SUMP
794146	72 (SIBLEY)	114	28	30	BBC	O
794234	72 (SIBLEY)	114	28	32	CB	O
794237	72 (SIBLEY)	114	26	17	C	G
794318	72 (SIBLEY)	114	26	33	DD	O
804067	72 (SIBLEY)					G
804186	72 (SIBLEY)					G
804312	72 (SIBLEY)					G
510023	73 (STEARNS)	126	28	33	A	S MISSISSIPPI
510033	73 (STEARNS)	126	28	28		S MISSISSIPPI
590274	73 (STEARNS)	123	35	22	D	G WELL
590278	73 (STEARNS)	123	35	23	N2	G WELL
590327	73 (STEARNS)	123	35	22	ABD	G WELL
590365	73 (STEARNS)					G
590489	73 (STEARNS)	123	34	30	CA	G WELL
590601	73 (STEARNS)	126	34	4		L SAUK
590666	73 (STEARNS)	124	35	31	BC	G WELL
590685	73 (STEARNS)	126	34	10		G WELL
600020	73 (STEARNS)	123	30	14		S SAUK
600475	73 (STEARNS)	123	35	22	DD	G WELL
610028	73 (STEARNS)	126	28	28	CC	G WELL
610196	73 (STEARNS)	123	30	20		L SCHNEIDER
610761	73 (STEARNS)	125	31	15		G WELL
631129	73 (STEARNS)	126	33	33	CB	G WELL
670075	73 (STEARNS)	121	28	1		G WELL
670228	73 (STEARNS)	123	34	29	A	G WELL
670711	73 (STEARNS)	122	32	32		G WELL
670821	73 (STEARNS)	123	35	22	S2N2	G WELL
671246	73 (STEARNS)	125	33	6	N	S SAUK
680383	73 (STEARNS)	124	35	26	AA	G WELL
680602	73 (STEARNS)	123	35	9	C	G WELL
681197	73 (STEARNS)	127	35	26	D	S ASHLEY
690852	73 (STEARNS)	124	29	25		G WELL
700102	73 (STEARNS)	122	29	36	C	L SCHOOL SECTION
700217	73 (STEARNS)	122	32	17		G WELL
700664	73 (STEARNS)	123	35	6		G WELL
700701	73 (STEARNS)	124	31	31		S SAUK
700916	73 (STEARNS)	124	28	24		S MISSISSIPPI
700976	73 (STEARNS)	124	29	29	CB	G WELL
701359	73 (STEARNS)	122	29	27		G WELL
701366	73 (STEARNS)	122	37	32		G WELL
710156	73 (STEARNS)	124	30	26	D	G WELL
710295	73 (STEARNS)	123	34	22	S2	G WELL
720696	73 (STEARNS)	124	35	16	C	G WELL
720781	73 (STEARNS)	124	28	17	CBA	O PIT
720828	73 (STEARNS)					G
733052	73 (STEARNS)					S
733157	73 (STEARNS)	123	34	20	C	G WELL
733335	73 (STEARNS)	123	30	13		G WELL
733372	73 (STEARNS)	123	27	34		G WELL
743030	73 (STEARNS)	123	35	31	D	G WELL
743034	73 (STEARNS)	125	28	5	D	G WELL
743035	73 (STEARNS)	123	35	2	D	G WELL
743041	73 (STEARNS)	122	32	20	C	G WELL
743043	73 (STEARNS)	123	34	30	AC	G WELL
743044	73 (STEARNS)	123	35	22	C	G WELL
743049	73 (STEARNS)	123	35	2	D	G WELL
743053	73 (STEARNS)	123	35	23	B	G WELL
743058	73 (STEARNS)	125	31	22		G WELL
743094	73 (STEARNS)	123	28	9	AD	S ST AUGUSTA
743136	73 (STEARNS)	123	35	3	C	G WELL
743137	73 (STEARNS)	123	35	4	D	G WELL
743160	73 (STEARNS)	123	34	19	C	G WELL
743163	73 (STEARNS)					G
743210	73 (STEARNS)	123	34	29	D	G WELL
753076	73 (STEARNS)	123	35	18	A	G WELL
753168	73 (STEARNS)	123	34	9		G WELL
753197	73 (STEARNS)					G WELL
753198	73 (STEARNS)					G WELL
753210	73 (STEARNS)	125	33	2		G WELL
753210	73 (STEARNS)	125	33	2		G WELL
753216	73 (STEARNS)	124	29	10		G WELL
753217	73 (STEARNS)	124	29	9	DD	G WELL
753231	73 (STEARNS)	124	28	11	A	G WELL
753244	73 (STEARNS)	124	32	30	DB	S SAUK
753263	73 (STEARNS)	122	32	17		G WELL
753286	73 (STEARNS)	123	35	7	D	G WELL
753288	73 (STEARNS)	123	35	22	B	G WELL
753289	73 (STEARNS)	123	35	3	A	G WELL
753296	73 (STEARNS)	123	35	8	C	G WELL
753324	73 (STEARNS)	123	30	12	B	G WELL
753345	73 (STEARNS)	125	33	6	D	G WELL
753352	73 (STEARNS)	124	33	12	B	G WELL
753353	73 (STEARNS)	122	28	18	BCC	G WELL
763065	73 (STEARNS)	122	29	25	A	G WELL
763103	73 (STEARNS)	125	29	35	N	L WATAB
763110	73 (STEARNS)	122	29	15	A	G WELL
763114	73 (STEARNS)	122	29	22	A	G WELL
763121	73 (STEARNS)	123	35	21	D	G WELL
763137	73 (STEARNS)	122	29	3	AA	G WELL
763142	73 (STEARNS)	123	35	13	D	G WELL
763143	73 (STEARNS)	124	32	29	D	G WELL
763144	73 (STEARNS)	126	33	36		S SAUK
763157	73 (STEARNS)	125	29	2	DA	G WELL
763158	73 (STEARNS)	125	29	36	B	G WELL
763169	73 (STEARNS)	124	33	9	B	G WELL
763172	73 (STEARNS)	126	34	14	C	G WELL
763173	73 (STEARNS)	122	28	13	C	G WELL
763175	73 (STEARNS)	123	35	27	C	G WELL
763177	73 (STEARNS)	123	35	19	BC	L UNNAMED
763178	73 (STEARNS)	124	30	26	D	G WELL
763179	73 (STEARNS)	123	30	15	DDB	G WELL
763188	73 (STEARNS)	125	34	23	CCD	G WELL
763228	73 (STEARNS)	123	35	30	D	G WELL
763229	73 (STEARNS)	123	35	24	C	G WELL
763230	73 (STEARNS)	123	35	18	BAB	G WELL
763233	73 (STEARNS)	124	31	36	CA	L SCHOOL
763234	73 (STEARNS)	123	34	33	A	G WELL
763235	73 (STEARNS)	123	34	34	C	G WELL
763237	73 (STEARNS)	123	35	12	D	G WELL
763238	73 (STEARNS)	123	35	23	C	G WELL
763243	73 (STEARNS)	125	32	17	C	O PIT
763246	73 (STEARNS)	124	32	32	B	G WELL
763254	73 (STEARNS)	124	33	24	N2N2	G WELL
763258	73 (STEARNS)	123	30	4	AD	G WELL
763260	73 (STEARNS)	123	30	12	A	G WELL
763270	73 (STEARNS)	124	30	32	S2S2	G WELL
763276	73 (STEARNS)	124	30	27	DC	G WELL
763277	73 (STEARNS)	124	30	28	AB	G WELL
763278	73 (STEARNS)	123	35	8	A	G WELL
763279	73 (STEARNS)	123	35	7	B	G WELL
763280	73 (STEARNS)	123	35	7	A	G WELL

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
763281	73 (STEARNS)	123	35	17	B	G WELL
763286	73 (STEARNS)	123	27	21	CBB	S MISSISSIPPI
763296	73 (STEARNS)	123	30	5	C	G WELL
763325	73 (STEARNS)	124	35	13	S2	G WELL
763345	73 (STEARNS)	123	35	6	C	G WELL
763346	73 (STEARNS)	123	35	31	C	G WELL
763348	73 (STEARNS)	123	30	12	CC	G WELL
763384	73 (STEARNS)	122	28	18	DAA	G WELL
763405	73 (STEARNS)	126	35	10	N2	G WELL
763410	73 (STEARNS)	123	30	6	BB	G WELL
763413	73 (STEARNS)	124	34	23	B	G WELL
763424	73 (STEARNS)	124	33	15	BCB	G WELL
763436	73 (STEARNS)	124	33	1	C	G WELL
763440	73 (STEARNS)	124	33	9	AA	G WELL
763457	73 (STEARNS)	123	35	17	DB	G WELL
763471	73 (STEARNS)	124	33	17	C	G WELL
763483	73 (STEARNS)	122	30	4	CCC	L SCHACKMAN
763484	73 (STEARNS)	122	30	8	D	G WELL
763485	73 (STEARNS)	123	30	33	CD	G WELL
763486	73 (STEARNS)	122	30	29	DC	G WELL
763494	73 (STEARNS)	124	31	26	BBA	G WELL
763509	73 (STEARNS)	124	33	21	BB	O POND
763510	73 (STEARNS)	124	33	16	B	G WELL
763516	73 (STEARNS)					G
763519	73 (STEARNS)	123	32	1	C	G WELL
773003	73 (STEARNS)	125	33	28	C	G WELL
773010	73 (STEARNS)	122	31	35	D	G WELL
773011	73 (STEARNS)	123	31	6	C	G WELL
773016	73 (STEARNS)	121	29	2	A	G WELL
773023	73 (STEARNS)	126	29	6	C	G WELL
773032	73 (STEARNS)	126	29	2	C	G WELL
773045	73 (STEARNS)	124	33	11	CC	G WELL
773046	73 (STEARNS)	126	29	33	C	G WELL
773048	73 (STEARNS)	123	34	26	A	G WELL
773051	73 (STEARNS)	124	31	10	B	L JAPP
773067	73 (STEARNS)	123	30	30	A	L ZUMWALDE
773087	73 (STEARNS)	124	32	33	B	G WELL
773105	73 (STEARNS)	122	29	11	C	G WELL
773107	73 (STEARNS)	122	29	13	C	G WELL
773135	73 (STEARNS)	122	29	23	CC	G WELL
773147	73 (STEARNS)	124	35	9	CA	G WELL
773148	73 (STEARNS)	122	28	20	AB	G WELL
773159	73 (STEARNS)	127	35	33	DAC	O PIT
773160	73 (STEARNS)	123	35	2	B	G WELL
773161	73 (STEARNS)	126	35	4	B	G WELL
773165	73 (STEARNS)	122	28	19	C	G WELL
773166	73 (STEARNS)	123	28	34	D	G WELL
773176	73 (STEARNS)	123	28	29	C	G WELL
773177	73 (STEARNS)	122	28	20	BBB	G WELL
773181	73 (STEARNS)	125	29	8	CAA	O PIT
773191	73 (STEARNS)	123	30	31	DC	G WELL
773208	73 (STEARNS)	125	33	30	C	G WELL
773221	73 (STEARNS)	126	35	10	CC	G WELL
773225	73 (STEARNS)	124	33	8	D	G WELL
773226	73 (STEARNS)	122	28	30	C	G WELL
773256	73 (STEARNS)	125	34	1	B	G WELL
773268	73 (STEARNS)	122	28	30	DB	G WELL
773270	73 (STEARNS)	122	28	20	C	G WELL
773283	73 (STEARNS)	122	29	36	CC	O PIT
773287	73 (STEARNS)					G WELL
773302	73 (STEARNS)	124	32	25	A	G WELL
773308	73 (STEARNS)					G WELL
773309	73 (STEARNS)	124	35	23	ADC	G WELL
773310	73 (STEARNS)	123	30	19	AA	G WELL
773312	73 (STEARNS)	123	29	16	BD	G WELL
773321	73 (STEARNS)	122	29	22	DA	G WELL
773327	73 (STEARNS)	127	35	35	CAD	O PIT
773343	73 (STEARNS)	122	32	4	C	G WELL
773344	73 (STEARNS)	123	32	34	B	G WELL
773346	73 (STEARNS)	123	30	36	DBA	G WELL
773348	73 (STEARNS)	123	30	36	CBC	G WELL
773351	73 (STEARNS)	123	35	21	ACD	G WELL
773359	73 (STEARNS)	122	29	25	DD	G WELL
773365	73 (STEARNS)	123	35	29	C	G WELL
773366	73 (STEARNS)	123	35	31	AAB	G WELL
773367	73 (STEARNS)	123	35	29	B	G WELL
773368	73 (STEARNS)	123	35	30	A	G WELL
773369	73 (STEARNS)	123	35	32	B	G WELL
773370	73 (STEARNS)	123	35	32	C	G WELL
773371	73 (STEARNS)	123	30	4	C	G WELL
773376	73 (STEARNS)	123	30	4	CD	G WELL
773384	73 (STEARNS)	123	31	13	A	G WELL
773391	73 (STEARNS)	124	32	33	A	G WELL
773399	73 (STEARNS)	125	31	32	CC	O PIT
773400	73 (STEARNS)	124	35	21	CA	G WELL
773401	73 (STEARNS)					G
773411	73 (STEARNS)	123	35	10	DD	G WELL
773412	73 (STEARNS)	123	35	13	BC	G WELL
773413	73 (STEARNS)	123	35	14	C	G WELL
773414	73 (STEARNS)	124	34	31	CB	G WELL
773415	73 (STEARNS)	126	32	15	C	O PIT
773422	73 (STEARNS)	126	32	15	AAB	O PIT
773423	73 (STEARNS)	125	33	1	AD	O SLOUGH
773424	73 (STEARNS)	125	32	6	C	O LAGOON
773425	73 (STEARNS)	123	29	17	CD	G WELL
773433	73 (STEARNS)	123	31	15	DDC	O POND
773443	73 (STEARNS)	123	34	5	B	G WELL
773445	73 (STEARNS)	126	33	8	ABA	O POND
773453	73 (STEARNS)	122	28	17	BB	G WELL
773455	73 (STEARNS)	123	35	6	BCB	G WELL
773464	73 (STEARNS)	123	34	3	BC	G WELL
773465	73 (STEARNS)	122	27	17	CB	G WELL
773466	73 (STEARNS)	123	35	19	CDB	G WELL
773471	73 (STEARNS)	122	28	6	DAC	G WELL
773474	73 (STEARNS)	123	30	30	C	L CEDAR ISLAND
773475	73 (STEARNS)	123	35	29	AAC	G WELL
773479	73 (STEARNS)	124	35	23	DC	G WELL
773480	73 (STEARNS)	126	33	17	DB	O POND
773485	73 (STEARNS)	125	34	3	DD	G WELL
773489	73 (STEARNS)	126	34	18	CAA	G WELL
773490	73 (STEARNS)	124	35	21	DC	G WELL
773499	73 (STEARNS)	126	33	33	CB	G WELL
773515	73 (STEARNS)	126	33	16	BA	O POND
773520	73 (STEARNS)	123	29	6	CD	G WELL
773521	73 (STEARNS)	123	27	33	B	G WELL
773530	73 (STEARNS)	123	32	26	CA	G WELL
773531	73 (STEARNS)	123	31	11	DCB	O POND
773532	73 (STEARNS)	123	31	15	DAB	O POND
773542	73 (STEARNS)	125	32	3	DDB	G WELL
773542	73 (STEARNS)	125	32	3	DDB	G WELL
773543	73 (STEARNS)	124	33	4	DBA	G WELL
773544	73 (STEARNS)	125	32	19	BAC	O POND
773545	73 (STEARNS)	125	33	24	CC	O POND
773551	73 (STEARNS)	123	30	18	BBD	G WELL
773552	73 (STEARNS)	124	35	34	C	G WELL
773564	73 (STEARNS)	124	32	2	BB	G WELL
773565	73 (STEARNS)	125	33	1	DC	G WELL
773566	73 (STEARNS)					G
773569	73 (STEARNS)	122	32	8	CCB	G WELL
773581	73 (STEARNS)	126	33	7	B	O PIT
773606	73 (STEARNS)					G WELL
773622	73 (STEARNS)	123	35	2	DBB	G WELL
773623	73 (STEARNS)	123	35	2	ADB	G WELL
773634	73 (STEARNS)	125	33	10	AB	G WELL
773638	73 (STEARNS)	123	30	30	CB	G WELL
773641	73 (STEARNS)	125	32	7	ADA	O POND
773642	73 (STEARNS)	122	31	19		L RICE
773645	73 (STEARNS)	122	31	6	AA	G WELL
773650	73 (STEARNS)					G
773662	73 (STEARNS)	121	28	6	C	O PIT
773673	73 (STEARNS)	126	35	18	DC	G WELL
773692	73 (STEARNS)	122	28	8	BBD	S DITCH
773705	73 (STEARNS)	125	28	21	B	S MISSISSIPPI
773708	73 (STEARNS)	123	34	29	CDB	G WELL
773725	73 (STEARNS)					O
773749	73 (STEARNS)	126	35	18	B	G WELL
773758	73 (STEARNS)	123	34	28	BC	G WELL
773792	73 (STEARNS)	123	28	30	CC	G WELL
773810	73 (STEARNS)	126	28	33	CD	G WELL
773819	73 (STEARNS)	123	35	24	A	G WELL
773840	73 (STEARNS)	123	35	9	ABA	G WELL
773841	73 (STEARNS)	123	35	23	CD	G WELL
773884	73 (STEARNS)	127	34	32	C	G WELL
773896	73 (STEARNS)	123	35	29	DDB	G WELL
773897	73 (STEARNS)	123	35	32	A	G WELL
773923	73 (STEARNS)	123	35	26	DD	G WELL
783002	73 (STEARNS)					G WELL
783006	73 (STEARNS)	123	29	36	CB	G WELL
783015	73 (STEARNS)					G WELL
783016	73 (STEARNS)					G WELL
783125	73 (STEARNS)	123	28	10	CB	G WELL
783127	73 (STEARNS)					O PIT
783153	73 (STEARNS)					S JOHNSON
783285	73 (STEARNS)					G WELL

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PERMIT	COUNTY	T	R	S	Q	SOURCE
783316	73 (STEARNS)					G WELL
783350	73 (STEARNS)	126	34	26	CD	O PIT
783360	73 (STEARNS)					G WELL
793079	73 (STEARNS)					G
793115	73 (STEARNS)					G
793131	73 (STEARNS)					G
793145	73 (STEARNS)					G
793147	73 (STEARNS)					G
793150	73 (STEARNS)	123	30	6	BAD	G
793151	73 (STEARNS)					G
793152	73 (STEARNS)					G
793153	73 (STEARNS)	123	35	13	CD	G
793174	73 (STEARNS)					G
793180	73 (STEARNS)					G
793217	73 (STEARNS)					G
793242	73 (STEARNS)	122	32	16		G
793252	73 (STEARNS)					G
793253	73 (STEARNS)					S
793254	73 (STEARNS)	124	28	25		S
803037	73 (STEARNS)					O
803044	73 (STEARNS)					O
803055	73 (STEARNS)					G
803056	73 (STEARNS)					O
803092	73 (STEARNS)					G
803102	73 (STEARNS)					S
803113	73 (STEARNS)					G
803116	73 (STEARNS)					G
803124	73 (STEARNS)					G
803155	73 (STEARNS)					G
650172	74 (STEELE)	106	21	2	C	G WELL
691364	74 (STEELE)	108	20	7		G WELL
710243	74 (STEELE)	107	19	6		G WELL
731187	74 (STEELE)	107	20	17	A	O GRAVEL PIT
755003	74 (STEELE)	106	20	17		G WELL
755004	74 (STEELE)	106	20	17		G WELL
755101	74 (STEELE)	106	20	30		G WELL
765008	74 (STEELE)					S J D TWENTY FOUR
765085	74 (STEELE)	105	20	6	CC	S J D TWO
765133	74 (STEELE)	106	20	19	AB	S STRAIGHT
775027	74 (STEELE)	108	20	9	8	G WELL
775081	74 (STEELE)	105	21	12	ACC	G WELL
775154	74 (STEELE)	106	21	14	BCB	G WELL
775251	74 (STEELE)	108	20	11	B	G WELL
785103	74 (STEELE)	108	20	11	CB	G WELL
795201	74 (STEELE)	106	21	11	CC	G
805068	74 (STEELE)					G
805068	74 (STEELE)					G
805073	74 (STEELE)					G
805093	74 (STEELE)					G
600885	75 (STEVENS)	126	43	25		G WELL
600885	75 (STEVENS)	126	43	25		G WELL
700661	75 (STEVENS)	126	41	12	C	G WELL
743037	75 (STEVENS)	125	42	1	A	G WELL
743182	75 (STEVENS)	126	41	12	B	G WELL
751109	75 (STEVENS)	123	41	2	D	G WELL
751134	75 (STEVENS)	124	42	13	ACC	O POND
751135	75 (STEVENS)	124	42	13	BAC	O POND
751137	75 (STEVENS)	123	41	24	B	G WELL
751205	75 (STEVENS)	123	41	1	A	G WELL
751221	75 (STEVENS)	123	41	24	C	G WELL
751227	75 (STEVENS)	125	42	36		G WELL
761009	75 (STEVENS)	123	41	27	C	G WELL
761068	75 (STEVENS)	126	41	1	A	G WELL
761195	75 (STEVENS)	123	42	4	S2	G WELL
761218	75 (STEVENS)	123	41	13	C	G WELL
761276	75 (STEVENS)	123	41	12		G WELL
761277	75 (STEVENS)	123	41	23	A	G WELL
761335	75 (STEVENS)	124	42	35		G WELL
761422	75 (STEVENS)	126	41	13	B	G WELL
761491	75 (STEVENS)	124	42	14	DA	G WELL
761495	75 (STEVENS)	126	41	35		L SWAN
761540	75 (STEVENS)	123	41	28	A	G WELL
771007	75 (STEVENS)	125	44	24	A	G WELL
771136	75 (STEVENS)	123	42	28	C	G WELL
771173	75 (STEVENS)	123	42	32	A	G WELL
771207	75 (STEVENS)	124	42	26	AC	G WELL
771291	75 (STEVENS)	124	41	12	AC	G WELL
771304	75 (STEVENS)	123	41	1	C	G WELL
771350	75 (STEVENS)	123	41	25	D	G WELL
771359	75 (STEVENS)	123	42	20	DDB	G WELL
771360	75 (STEVENS)	123	42	29	A	G WELL
771363	75 (STEVENS)	123	42	9	D	G WELL
771372	75 (STEVENS)	124	41	24	A	G WELL
771394	75 (STEVENS)	123	41	25	BA	G WELL
771401	75 (STEVENS)	124	42	35	C	G WELL
771411	75 (STEVENS)	124	41	1	C	G WELL
771412	75 (STEVENS)	124	42	26	BC	G WELL
771424	75 (STEVENS)	123	41	10	D	G WELL
771441	75 (STEVENS)	123	41	27	B	G WELL
771444	75 (STEVENS)	123	42	14	C	G WELL
771445	75 (STEVENS)	123	41	33	B	G WELL
771452	75 (STEVENS)	123	41	36	D	G WELL
771470	75 (STEVENS)	123	41	13	A	G WELL
771471	75 (STEVENS)	123	41	23	BAC	G WELL
771480	75 (STEVENS)	123	41	10	A	G WELL
771492	75 (STEVENS)	123	41	7	BD	G WELL
771493	75 (STEVENS)	123	41	22	AD	G WELL
771495	75 (STEVENS)	123	41	26	A	G WELL
771522	75 (STEVENS)	124	42	9	CBD	G WELL
771523	75 (STEVENS)	123	42	4	BBD	G WELL
771556	75 (STEVENS)	124	41	10		L LONG
771568	75 (STEVENS)	125	42	13	B	G WELL
771574	75 (STEVENS)	125	42	25	A	G WELL
771610	75 (STEVENS)	123	42	21	B	G WELL
771611	75 (STEVENS)	123	42	16	AA	G WELL
771612	75 (STEVENS)	123	42	16	BDB	G WELL
771617	75 (STEVENS)	126	41	1	CCA	G WELL
771623	75 (STEVENS)	125	41	6	BB	G WELL
771624	75 (STEVENS)	126	41	31	CB	G WELL
771676	75 (STEVENS)	124	42	26	D	G WELL
771677	75 (STEVENS)	124	42	23	DC	G WELL
771741	75 (STEVENS)	126	42	36	D	G WELL
771748	75 (STEVENS)	123	41	36	A	G WELL
771753	75 (STEVENS)	124	42	26	C	G WELL
771776	75 (STEVENS)	123	42	27	C	G WELL
771869	75 (STEVENS)	123	41	14	C	G WELL
781017	75 (STEVENS)					G
781197	75 (STEVENS)					G WELL
781199	75 (STEVENS)	123	42	32	BDA	G WELL
781201	75 (STEVENS)	123	44	13	BAC	G WELL
781274	75 (STEVENS)	126	41	30	BAC	G WELL
781321	75 (STEVENS)					G WELL
781378	75 (STEVENS)					G WELL
791042	75 (STEVENS)					G
791089	75 (STEVENS)					G
791093	75 (STEVENS)	126	41	6	CAA	G
791127	75 (STEVENS)	126	41	7	AAC	G
801002	75 (STEVENS)	124	42	12	CAC	G
801044	75 (STEVENS)					G
801123	75 (STEVENS)					G
801151	75 (STEVENS)					G
801186	75 (STEVENS)					G
801193	75 (STEVENS)					G
811007	75 (STEVENS)					G
520018	76 (SWIFT)	120	43	15	A	S POMME DE TERRE
590571	76 (SWIFT)	120	43	14	A	S POMME DE TERRE
610618	76 (SWIFT)	120	41	4	B	S J D NINE
610838	76 (SWIFT)	120	41	8	D	S UNNAMED
611120	76 (SWIFT)	120	41	4	B	G WELL
620304	76 (SWIFT)	121	42	32	C	G WELL
660225	76 (SWIFT)	120	43	10		G WELL
670236	76 (SWIFT)	120	43	2	C	G WELL
670820	76 (SWIFT)	121	43	35	A	G WELL
681582	76 (SWIFT)	120	42	8	DCB	G WELL
690552	76 (SWIFT)	121	42	34	C	G WELL
691214	76 (SWIFT)	121	42	29	A	G WELL
691215	76 (SWIFT)	121	42	29	D	G WELL
691359	76 (SWIFT)	120	43	3	B	G WELL
700117	76 (SWIFT)	122	42	20	D	S POMME DE TERRE
700852	76 (SWIFT)	120	41	4	C	O PIT
701292	76 (SWIFT)	121	42	20	D	G WELL
701326	76 (SWIFT)	121	41	32	A	G WELL
701414	76 (SWIFT)	121	43	34	D	G WELL
710505	76 (SWIFT)	121	42	28	C	G WELL
711370	76 (SWIFT)	120	43	11	B	G WELL
720046	76 (SWIFT)	121	42	28	D	G WELL
720497	76 (SWIFT)	122	42	29	B	S POMME DE TERRE
732066	76 (SWIFT)					G
732142	76 (SWIFT)	120	43	1	B	G WELL
732167	76 (SWIFT)	120	43	10	B	G WELL
733063	76 (SWIFT)	122	42	20	B	G WELL
733072	76 (SWIFT)	122	42	16		G WELL
744009	76 (SWIFT)	121	43	27	CA	G WELL
744064	76 (SWIFT)	122	43	22	D	G WELL

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PERMIT	COUNTY	T	R	S	Q	SOURCE
744173	76 (SWIFT)	121	43	31	D	G WELL
754026	76 (SWIFT)	121	42	21	C	G WELL
754040	76 (SWIFT)	120	43	9	BC	G WELL
754061	76 (SWIFT)	121	43	35	C	G WELL
754079	76 (SWIFT)	122	42	32	CA	G WELL
754081	76 (SWIFT)	121	43	36	B	G WELL
754117	76 (SWIFT)	120	41	7		G WELL
754118	76 (SWIFT)	121	41	33	A	G WELL
754163	76 (SWIFT)	122	42	21		G WELL
754194	76 (SWIFT)	121	39	1		G WELL
754203	76 (SWIFT)	121	42	20	A	G WELL
754204	76 (SWIFT)	121	38	29		G WELL
754207	76 (SWIFT)	120	43	14		G WELL
754212	76 (SWIFT)	120	43	23	C	G WELL
754225	76 (SWIFT)	120	43	9	A	G WELL
754226	76 (SWIFT)	120	43	26		G WELL
754325	76 (SWIFT)	122	42	17	D	G WELL
754328	76 (SWIFT)	120	41	2	S2	G WELL
764019	76 (SWIFT)	122	40	3	A	G WELL
764029	76 (SWIFT)	120	43	3	E2	G WELL
764052	76 (SWIFT)	120	41	3	A	S J D EIGHT
764053	76 (SWIFT)	121	41	34		G WELL
764065	76 (SWIFT)	120	41	17	A	G WELL
764073	76 (SWIFT)	121	43	31	CB	G WELL
764135	76 (SWIFT)	120	43	8	B	G WELL
764166	76 (SWIFT)	122	42	9	A	G WELL
764179	76 (SWIFT)	120	42	4	A	G WELL
764193	76 (SWIFT)	120	43	5	B	G WELL
764198	76 (SWIFT)	121	42	34	B	G WELL
764199	76 (SWIFT)	121	40	3	C	G WELL
764211	76 (SWIFT)	121	43	29	B	G WELL
764243	76 (SWIFT)	121	42	28	B	G WELL
764263	76 (SWIFT)	122	42	19	D	G WELL
764344	76 (SWIFT)	122	40	6	BDD	G WELL
764374	76 (SWIFT)	122	38	3	D	O SWIFT FALLS MIL
764379	76 (SWIFT)	121	42	33	B	G WELL
764391	76 (SWIFT)					S CHIPPEWA
774023	76 (SWIFT)	120	43	6	D	G WELL
774086	76 (SWIFT)	121	43	33	C	G WELL
774097	76 (SWIFT)	120	43	5	BB	G WELL
774112	76 (SWIFT)	120	41	18	N2	G WELL
774115	76 (SWIFT)	121	42	30	C	G WELL
774118	76 (SWIFT)	121	43	33	B	G WELL
774119	76 (SWIFT)	121	43	32	E2	G WELL
774144	76 (SWIFT)	120	43	9	N2	G WELL
774156	76 (SWIFT)	121	42	19	B	G WELL
774162	76 (SWIFT)	122	42	4	C	G WELL
774167	76 (SWIFT)	120	41	3	D	G WELL
774169	76 (SWIFT)	121	43	22	W2	G WELL
774170	76 (SWIFT)	121	43	27	B	G WELL
774172	76 (SWIFT)	122	41	35	C	G WELL
774198	76 (SWIFT)	120	42	5	A	G WELL
774215	76 (SWIFT)	121	41	36	B	G WELL
774216	76 (SWIFT)	120	40	17	D	G WELL
774217	76 (SWIFT)	120	40	19	S2	G WELL
774218	76 (SWIFT)	120	41	20	B	G WELL
774219	76 (SWIFT)	120	41	2	N2	G WELL
774220	76 (SWIFT)	120	41	12	A	G WELL
774221	76 (SWIFT)	120	41	1	C	G WELL
774227	76 (SWIFT)	121	41	10	C	G WELL
774237	76 (SWIFT)	120	43	13	C	G WELL
774249	76 (SWIFT)	121	42	22	C	G WELL
774259	76 (SWIFT)	120	43	13	A	G WELL
774267	76 (SWIFT)	120	42	3	BA	G WELL
774281	76 (SWIFT)	122	38	33	D	G WELL
774282	76 (SWIFT)	122	42	16	D	G WELL
774293	76 (SWIFT)	121	42	8	A	G WELL
774299	76 (SWIFT)	121	43	27	D	G WELL
774323	76 (SWIFT)	121	40	2	A	G WELL
774329	76 (SWIFT)	122	41	24	D	G WELL
774333	76 (SWIFT)	108	25	33	DDD	G WELL
774335	76 (SWIFT)	121	40	3	B	G WELL
774337	76 (SWIFT)	122	40	12	D	G WELL
774341	76 (SWIFT)					G WELL
774347	76 (SWIFT)	120	43	5	DDB	G WELL
774349	76 (SWIFT)	120	43	9	CDA	G WELL
774374	76 (SWIFT)	121	42	21	DAA	G WELL
774378	76 (SWIFT)	120	43	14	BC	S POMME DE TERRE
774383	76 (SWIFT)	121	41	3	A	G WELL
774384	76 (SWIFT)	122	42	4	DAB	G WELL
774404	76 (SWIFT)	120	43	23	W2	G WELL
774410	76 (SWIFT)	121	43	24	A	G WELL

PERMIT	COUNTY	T	R	S	Q	SOURCE
774411	76 (SWIFT)	121	43	16	DDB	G WELL
774437	76 (SWIFT)	121	41	33	CDA	G WELL
774438	76 (SWIFT)	121	41	33	BBA	G WELL
774441	76 (SWIFT)	121	41	3	D	G WELL
774447	76 (SWIFT)	120	43	10	ABB	G WELL
774455	76 (SWIFT)	122	42	5	AC	G WELL
774457	76 (SWIFT)	120	43	16		S POMME DE TERRE
774458	76 (SWIFT)	120	43	16	DA	G WELL
774460	76 (SWIFT)	122	41	1	D	G WELL
774461	76 (SWIFT)	122	41	1	B	G WELL
774475	76 (SWIFT)	121	43	36	D	G WELL
774486	76 (SWIFT)	121	41	21	CBD	G WELL
774491	76 (SWIFT)	120	43	4	A	G WELL
774492	76 (SWIFT)	120	43	4	D	G WELL
774502	76 (SWIFT)	120	41	10	ACA	G WELL
774504	76 (SWIFT)	120	43	9	D	G WELL
774519	76 (SWIFT)	121	43	34	CBD	G WELL
774525	76 (SWIFT)	120	41	33	ACB	O UNNAMED
774527	76 (SWIFT)	122	42	10	B	G WELL
774550	76 (SWIFT)	122	40	1	AD	G WELL
774551	76 (SWIFT)	121	40	7	DC	G WELL
774553	76 (SWIFT)					G
774563	76 (SWIFT)	122	42	20	ACA	G WELL
774576	76 (SWIFT)	120	43	8	AAC	G WELL
774577	76 (SWIFT)	120	42	4	B	G WELL
774580	76 (SWIFT)	120	43	34		O UNNAMED
774584	76 (SWIFT)	121	42	29	CCA	G WELL
774625	76 (SWIFT)	121	41	12	CAA	G WELL
774628	76 (SWIFT)	121	42	31	B	G WELL
774641	76 (SWIFT)	122	39	6		G WELL
774642	76 (SWIFT)	122	40	1	DCB	G WELL
774649	76 (SWIFT)	122	43	9	D	G WELL
774650	76 (SWIFT)	122	43	10	C	G WELL
774651	76 (SWIFT)	121	43	8		G WELL
774654	76 (SWIFT)	121	43	33	C	G WELL
774658	76 (SWIFT)	120	43	2	AA	G WELL
774659	76 (SWIFT)	120	43	2	BB	G WELL
774695	76 (SWIFT)	121	40	22	DC	G WELL
774699	76 (SWIFT)	121	40	23	D	G WELL
774706	76 (SWIFT)	122	40	10	BD	G WELL
774707	76 (SWIFT)	122	40	14	BB	G WELL
774787	76 (SWIFT)	120	43	13	BAC	G WELL
774794	76 (SWIFT)	122	40	22	DCA	G WELL
784032	76 (SWIFT)					G WELL
784125	76 (SWIFT)					G WELL
784145	76 (SWIFT)					G WELL
784146	76 (SWIFT)					G WELL
784150	76 (SWIFT)					G
784151	76 (SWIFT)	120	42	6	DA	G WELL
784163	76 (SWIFT)	122	42	16	C	G WELL
784177	76 (SWIFT)					G WELL
784258	76 (SWIFT)					G WELL
784260	76 (SWIFT)					G WELL
784267	76 (SWIFT)					G WELL
784272	76 (SWIFT)					G WELL
784286	76 (SWIFT)					G WELL
784365	76 (SWIFT)					G WELL
784366	76 (SWIFT)					G WELL
784388	76 (SWIFT)					G WELL
784390	76 (SWIFT)					G WELL
784411	76 (SWIFT)	121	41	13	ADB	G WELL
784412	76 (SWIFT)	121	40	18	A	G WELL
784413	76 (SWIFT)	105	24	4	BB	G WELL
784414	76 (SWIFT)	121	40	19	BCB	G WELL
784434	76 (SWIFT)					G
784435	76 (SWIFT)	121	42	30		S POMME DE TERRE
784438	76 (SWIFT)	122	41	36	D	G WELL
784441	76 (SWIFT)					G WELL
784458	76 (SWIFT)					G
784463	76 (SWIFT)					G WELL
784473	76 (SWIFT)	121	39	7	C	G WELL
784476	76 (SWIFT)	122	42	30	AB	G WELL
784519	76 (SWIFT)					G WELL
784522	76 (SWIFT)	122	38	23	BAC	G WELL
784523	76 (SWIFT)	122	38	15	DDB	G WELL
784551	76 (SWIFT)					G WELL
794016	76 (SWIFT)	121	40	12	CCA	G
794091	76 (SWIFT)	121	39	6	ABC	G
794106	76 (SWIFT)	122	42	32	ACA	G
794125	76 (SWIFT)	120	41	7	DCA	G
794139	76 (SWIFT)	121	42	31	DAA	G
794201	76 (SWIFT)	120	43	7	A	G

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
794218	76 (SWIFT)	121	40	23	ADB	G
794267	76 (SWIFT)	121	41	10	BDB	G
804025	76 (SWIFT)					G
804109	76 (SWIFT)					G
804110	76 (SWIFT)					G
804111	76 (SWIFT)					G
804150	76 (SWIFT)					G
804188	76 (SWIFT)					G
804189	76 (SWIFT)					G
804200	76 (SWIFT)					G
590506	77 (TODD)	129	33	5	AD	S LONG PRAIRIE
600363	77 (TODD)	132	33	35	B	S LONG PRAIRIE
600665	77 (TODD)	128	33	4	W	L LATIMER
610129	77 (TODD)	132	32	31	AAA	L PINE ISLAND
610229	77 (TODD)	129	33	5	DAC	G WELL
610471	77 (TODD)	131	35	13		G WELL
610597	77 (TODD)	130	33	20	A	S LONG PRAIRIE
630621	77 (TODD)	132	35	30	B	S WING
630688	77 (TODD)	133	35	2	CBB	G WELL
640733	77 (TODD)	132	33	26	C	S LONG PRAIRIE
641223	77 (TODD)	133	35	21	D	S WING
650210	77 (TODD)	129	33	5	CA	G WELL
650231	77 (TODD)	133	35	2	A	G WELL
650583	77 (TODD)	130	33	32	CA	G WELL
650801	77 (TODD)	130	33	20	C	G WELL
650896	77 (TODD)	129	33	18		G WELL
660123	77 (TODD)	129	33	4	CB	S LONG PRAIRIE
660127	77 (TODD)	128	34	25	ACA	G WELL
660887	77 (TODD)	127	33	26		L LITTLE BIRCH
670322	77 (TODD)	121	33	34	BBB	L HORSESHOE
670584	77 (TODD)	129	33	9	W	S LONG PRAIRIE
670671	77 (TODD)	129	33	5		S LONG PRAIRIE
670901	77 (TODD)	129	33	5	D	S LONG PRAIRIE
670974	77 (TODD)	130	33	8	DD	S LONG PRAIRIE
671114	77 (TODD)	131	33	23	BB	G WELL
671326	77 (TODD)	131	33	34	AA	G WELL
680240	77 (TODD)	129	33	9	C	S LONG PRAIRIE
680440	77 (TODD)	133	35	1	E2	G WELL
680509	77 (TODD)	129	34	12	DD	S LONG PRAIRIE
680783	77 (TODD)	131	33	22	D	S LONG PRAIRIE
681059	77 (TODD)	129	34	5	D	S LONG PRAIRIE
681499	77 (TODD)	132	35	3		G WELL
690142	77 (TODD)	130	33	9	AAD	L SHEETS
690143	77 (TODD)	127	32	8		L BASS
690899	77 (TODD)	127	33	25		L LITTLE BIRCH
700347	77 (TODD)	129	32	15	A	O POND
701269	77 (TODD)	132	35	31	B	G WELL
710148	77 (TODD)	129	35	1	AB	S LONG PRAIRIE
710414	77 (TODD)	128	33	7	D	G WELL
710466	77 (TODD)	132	35	18		G WELL
710604	77 (TODD)					S
710775	77 (TODD)	133	32	23	DB	S LONG PRAIRIE
710937	77 (TODD)	132	33	35	CDD	S LONG PRAIRIE
720625	77 (TODD)	130	33	17	C	G WELL
733003	77 (TODD)	131	33	2	DC	S LONG PRAIRIE
733008	77 (TODD)	131	33	1	C	S TURTLE
733027	77 (TODD)	131	33	27	A	G WELL
733028	77 (TODD)	130	33	4	S2	G WELL
733033	77 (TODD)	131	33	15	CD	S LONG PRAIRIE
733051	77 (TODD)	130	33	9	N2	G WELL
733073	77 (TODD)	131	33	11	BA	G WELL
733118	77 (TODD)	130	33	9	CA	G WELL
733179	77 (TODD)	131	34	20	A	G WELL
733332	77 (TODD)	130	33	4	D	G WELL
733333	77 (TODD)	131	33	33	D	G WELL
733334	77 (TODD)	130	33	4	B	G WELL
743066	77 (TODD)	129	33	9		S LONG PRAIRIE
743097	77 (TODD)	131	32	6		L PEAT
743131	77 (TODD)	133	35	28	D	G WELL
743135	77 (TODD)	131	33	33	D	G WELL
743197	77 (TODD)	133	35	1	W2	G WELL
743208	77 (TODD)	129	33	8		G WELL
753158	77 (TODD)	133	32	23	DB	S LONG PRAIRIE
753241	77 (TODD)	130	33	8		G WELL
753265	77 (TODD)	132	35	10		G WELL
753270	77 (TODD)	128	33	17	A	G WELL
753271	77 (TODD)	129	33	5	AB	G WELL
753280	77 (TODD)	131	32	13	A	G WELL
753281	77 (TODD)	129	33	17	DD	G WELL
753299	77 (TODD)	131	33	34	D	G WELL
753334	77 (TODD)	129	33	32	D	G WELL
753335	77 (TODD)	128	33	5	ADB	O PIT
753374	77 (TODD)	130	33			O POND
763080	77 (TODD)	130	33	11	W2	G WELL
763135	77 (TODD)	128	34	34	BC	L TWIN ISLAND
763186	77 (TODD)	131	32	18	S	S TURTLE
763189	77 (TODD)	133	35	33	DBB	O PIT
763239	77 (TODD)	132	32	15		S FISHTRAP
763248	77 (TODD)	133	32	34	CA	S LONG PRAIRIE
763249	77 (TODD)	130	33	12	A	L LONG
763250	77 (TODD)	133	35	2	D	G WELL
763251	77 (TODD)	133	35	2	BC	G WELL
763255	77 (TODD)	131	33	22		S LONG PRAIRIE
763267	77 (TODD)	133	35	18	BAB	G WELL
763330	77 (TODD)	133	35	3	DAD	G WELL
763336	77 (TODD)	133	35	11	B	G WELL
763391	77 (TODD)	132	33	9	BAD	S LITTLE MORAN
763397	77 (TODD)	132	34	36	B	S DITCH
763425	77 (TODD)	131	33	28	DC	S LONG PRAIRIE
763437	77 (TODD)	133	33	13	D	G WELL
763445	77 (TODD)	130	34	21	DA	G WELL
763463	77 (TODD)	131	33	26	C	O PIT
763470	77 (TODD)	131	32	27	C	O POND
763476	77 (TODD)	131	32	32	A	O POND
763477	77 (TODD)	130	32	5	A	O POND
763478	77 (TODD)	130	33	1	BC	S TURTLE
763479	77 (TODD)	132	32	13	A	G WELL
763487	77 (TODD)	130	33	28	CD	G WELL
763493	77 (TODD)	131	32	35	ACB	O POND
763497	77 (TODD)	127	33	26	CB	G WELL
763498	77 (TODD)	132	32	12	A	G WELL
763499	77 (TODD)	127	33	20	N	O SLOUGH
763501	77 (TODD)	127	33	7	C	O SLOUGH
763508	77 (TODD)	133	35	15	A	G WELL
773009	77 (TODD)	130	35	9	DCD	O DUGOUT
773033	77 (TODD)	129	33	4	D	G WELL
773035	77 (TODD)	131	33	24	A	G WELL
773063	77 (TODD)	129	33	8		G WELL
773085	77 (TODD)	131	32	7	C	G WELL
773104	77 (TODD)	131	35	23	BA	G WELL
773111	77 (TODD)	132	33	4	CB	S LITTLE MORAN
773129	77 (TODD)	130	33	15	B	G WELL
773130	77 (TODD)	130	33	21	B	G WELL
773131	77 (TODD)	132	35	8	ACC	O PIT
773244	77 (TODD)	128	33	17	DB	G WELL
773253	77 (TODD)	131	33	12	D	G WELL
773271	77 (TODD)					S LONG PRAIRIE
773305	77 (TODD)	131	32	18	ABD	G WELL
773316	77 (TODD)	132	35	19	C	G WELL
773317	77 (TODD)	132	35	19	C	G WELL
773337	77 (TODD)	129	33	4	C	G
773345	77 (TODD)	132	32	5	CAB	S LONG PRAIRIE
773360	77 (TODD)	133	33	18	B	G WELL
773406	77 (TODD)	132	33	1	C	O PIT
773410	77 (TODD)	127	33	17	C	G WELL
773434	77 (TODD)	132	33	3	A	G WELL
773447	77 (TODD)	130	35	18	D	G WELL
773448	77 (TODD)	127	34	14	DDB	G WELL
773449	77 (TODD)					G WELL
773456	77 (TODD)	133	35	2	ABB	G WELL
773457	77 (TODD)	133	35	3	CAC	G WELL
773458	77 (TODD)	131	32	18	C	G WELL
773467	77 (TODD)	133	32	23	A	G WELL
773476	77 (TODD)	133	32	26	ACA	G WELL
773534	77 (TODD)	127	33	6	DAD	G WELL
773546	77 (TODD)	133	34	12	BAC	G WELL
773547	77 (TODD)	127	35	23	DA	G WELL
773553	77 (TODD)	130	33	2	C	G WELL
773558	77 (TODD)	130	34	25	A	G WELL
773559	77 (TODD)	128	33	31	ABA	G WELL
773585	77 (TODD)	130	35	18	B	G WELL
773639	77 (TODD)	131	33	10	ADA	G WELL
773647	77 (TODD)	131	33	33	ADD	G WELL
773666	77 (TODD)	132	33	23	D	S LONG PRAIRIE
773721	77 (TODD)	133	35	3	AAD	G WELL
773734	77 (TODD)	132	33	10	B	G WELL
773762	77 (TODD)	130	34	13	DD	G WELL
773797	77 (TODD)	131	32	19	DAD	O PIT
773801	77 (TODD)	131	33	22	CDD	G WELL
773811	77 (TODD)	130	33	21	C	G WELL
773812	77 (TODD)	130	33	29	A	S LONG PRAIRIE
773835	77 (TODD)	132	32	5	A	S LONG PRAIRIE
783182	77 (TODD)					O PIT
783202	77 (TODD)					S ASHLEY

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
783349	77 (TODD)					G WELL
793148	77 (TODD)					O
793194	77 (TODD)	127	35	27	ADD	G
793230	77 (TODD)	130	33	12	ADA	L
803099	77 (TODD)					S
803104	77 (TODD)					G
803109	77 (TODD)					G
803118	77 (TODD)					G
803118	77 (TODD)					G
580647	78 (TRAVERSE)	125	49	34	CD	G WELL
590738	78 (TRAVERSE)					L
690459	78 (TRAVERSE)	127	47	27	D	S UNNAMED
801152	78 (TRAVERSE)					G
681607	79 (WABASHA)	108	12	27	B	G WELL
745275	79 (WABASHA)	109	9	5	C	O SLOUGH
755068	79 (WABASHA)	111	10	29	DB	G WELL
755070	79 (WABASHA)	110	13	31	ABB	G WELL
755073	79 (WABASHA)	111	10	30		G WELL
755073	79 (WABASHA)	111	10	30		G WELL
755093	79 (WABASHA)	111	12	8	AA	G WELL
765110	79 (WABASHA)	109	14	9	C	S ZUMBRO
765131	79 (WABASHA)	109	9	18	BA	O SLOUGH
805059	79 (WABASHA)					G
805075	79 (WABASHA)					G
805091	79 (WABASHA)					G
805091	79 (WABASHA)					G
815007	79 (WABASHA)					L
815030	79 (WABASHA)					O
560182	80 (WADENA)	137	33	17		S CROW WING
570201	80 (WADENA)	137	35	35	DD	S REDEYE
580217	80 (WADENA)	136	33	15	CA	S CROW WING
580343	80 (WADENA)	137	34	33	AA	O POND
610072	80 (WADENA)	134	35	23	B	G WELL
610160	80 (WADENA)	134	33	24		S CROW WING
610657	80 (WADENA)	135	33	28	CA	S LEAF
630675	80 (WADENA)	134	34	18	D	S WING
640309	80 (WADENA)	135	34	19	A	G WELL
640992	80 (WADENA)					G
641079	80 (WADENA)	134	33	34	B	S FAWN
641189	80 (WADENA)	133	34	5	BB	G WELL
650362	80 (WADENA)	135	34	16	DD	G WELL
650442	80 (WADENA)	134	34	12	B	G WELL
650594	80 (WADENA)	134	33	18	A	S UNNAMED
650630	80 (WADENA)	134	35	35	D	G WELL
651137	80 (WADENA)	137	33	8	DC	S CROW WING
651149	80 (WADENA)	134	35	2	C	G WELL
670231	80 (WADENA)	135	34	21	D	G WELL
670348	80 (WADENA)	134	35	19	A	G WELL
680320	80 (WADENA)	134	33	18	DD	O WILLIAMS POND
680422	80 (WADENA)	134	33	26	DBC	G WELL
680422	80 (WADENA)	134	33	26	DBC	G WELL
680439	80 (WADENA)	134	33	25	D	G WELL
680917	80 (WADENA)	138	35	4		S SHELL
681347	80 (WADENA)	134	33	3		S LEAF
690550	80 (WADENA)	134	34	2	E2W2	G WELL
690603	80 (WADENA)	134	33	12		L SIMON
690605	80 (WADENA)	134	35	1	A	O SUMP
690606	80 (WADENA)	136	33	4	CD	O SUMP
700221	80 (WADENA)	135	34	5	D	G WELL
700243	80 (WADENA)	135	33	33	A	S LEAF
700376	80 (WADENA)	135	33	32	C	G WELL
700378	80 (WADENA)	134	34	24	D	G WELL
700387	80 (WADENA)	135	33	32	D	G WELL
700568	80 (WADENA)	134	33	34	A	G WELL
700836	80 (WADENA)	134	34	2	D	G WELL
701440	80 (WADENA)					S
710181	80 (WADENA)	134	34	17	B	G WELL
710296	80 (WADENA)	137	34	28	B	S CAT
710388	80 (WADENA)	134	34	14	CC	G WELL
710601	80 (WADENA)	136	33	4		S CROW WING
710608	80 (WADENA)	134	35	29	D	G WELL
710671	80 (WADENA)	134	33	16	W	O PIT
710787	80 (WADENA)	134	33	22	B	O UNNAMED
720221	80 (WADENA)	135	33	19	A	S REDEYE
720330	80 (WADENA)	134	34	25	N	S PARTRIDGE
720354	80 (WADENA)	135	34	13	S	S REDEYE
720369	80 (WADENA)	134	33			O PIT
720371	80 (WADENA)	134	34	19	BAA	S WING
720554	80 (WADENA)	138	34	35	CC	O PIT
721118	80 (WADENA)	134	34	3	C	G WELL
734007	80 (WADENA)	134	33	5	BB	G WELL
734077	80 (WADENA)	135	34	13	W	S HAY
734136	80 (WADENA)	137	33	28		S CROW WING
741024	80 (WADENA)	134	33	6	W2	G WELL
741126	80 (WADENA)	135	33	29	C	G WELL
753024	80 (WADENA)					O LAGOON
753163	80 (WADENA)	134	35	14	AB	O POND
753230	80 (WADENA)	134	35	6	C	G WELL
753307	80 (WADENA)	134	35	25	D	G WELL
753317	80 (WADENA)	134	35	1	CDD	O PIT
753351	80 (WADENA)	134	33	17	C	G WELL
763033	80 (WADENA)	134	35	35	BB	O PIT
763045	80 (WADENA)	136	34	26	CD	S REDEYE
763145	80 (WADENA)	134	35	27	B	G WELL
763146	80 (WADENA)	134	35	22	D	G WELL
763176	80 (WADENA)	135	33	34		O BAYOU
763183	80 (WADENA)	134	35	36	D	G WELL
763184	80 (WADENA)	134	34	31	S2S2	G WELL
763197	80 (WADENA)	134	33	27	CDA	O PIT
763203	80 (WADENA)	134	35	1	BC	O PIT
763205	80 (WADENA)	134	33	30	N	O POND
763212	80 (WADENA)	134	35	13	B	O DUG PIT
763213	80 (WADENA)	135	33	27	CCC	S LEAF
763220	80 (WADENA)	134	34	5	B	G WELL
763241	80 (WADENA)	135	33	2	DB	S CROW WING
763244	80 (WADENA)	134	33	23		G WELL
763295	80 (WADENA)	134	34	7	A	O PIT
763302	80 (WADENA)	134	35	16	BA	G WELL
763303	80 (WADENA)	134	35	10	D	G WELL
763313	80 (WADENA)	134	35	10	A	O PIT
763320	80 (WADENA)	134	35	23	A	G WELL
763358	80 (WADENA)	135	34	30	B	G WELL
763359	80 (WADENA)	136	33	27	C	G WELL
763360	80 (WADENA)	136	33	27	D	G WELL
763369	80 (WADENA)	134	35	24	A	G WELL
763372	80 (WADENA)	134	35	2	A	G WELL
763382	80 (WADENA)					G
763414	80 (WADENA)	135	34	21	A	G WELL
763515	80 (WADENA)	137	34	16	DB	O POND
763518	80 (WADENA)	134	33	20	BB	G WELL
763524	80 (WADENA)	134	34	10	AB	O PIT
773022	80 (WADENA)	135	34	22	B	G WELL
773039	80 (WADENA)	134	35	13	AA	O PIT
773050	80 (WADENA)	135	34	27	B	G WELL
773054	80 (WADENA)	134	35	32	D	G WELL
773055	80 (WADENA)	134	35	32	A	G WELL
773088	80 (WADENA)					G
773140	80 (WADENA)	134	33	27	A	O PIT
773190	80 (WADENA)	134	35	11	DBB	G WELL
773196	80 (WADENA)	135	34	22	AB	G WELL
773260	80 (WADENA)	134	33	6	A	G WELL
773272	80 (WADENA)	134	35	17	D	O PIT
773273	80 (WADENA)	134	34	10	CDC	O DUGOUT
773292	80 (WADENA)	134	34	5	C	O PIT
773293	80 (WADENA)	134	35	14	DAB	G WELL
773303	80 (WADENA)	134	34	23	D	O PIT
773306	80 (WADENA)	134	34	22	CDA	O PIT
773326	80 (WADENA)	135	33	11	AA	G WELL
773328	80 (WADENA)	134	35	30	BC	O PIT
773362	80 (WADENA)	134	34	31	DB	O PIT
773377	80 (WADENA)	135	34	34	DD	G WELL
773402	80 (WADENA)	135	34	20	DA	G WELL
773403	80 (WADENA)	134	34	27	BC	O PIT
773417	80 (WADENA)	134	33	22	DC	O PIT
773427	80 (WADENA)	134	34	33	CA	G WELL
773450	80 (WADENA)	137	33	21	CBD	S CROW WING
773459	80 (WADENA)	134	34	22	BC	G WELL
773460	80 (WADENA)	135	34	17	DC	G WELL
773461	80 (WADENA)	135	34	29	C	G WELL
773462	80 (WADENA)	134	34	33	CD	G WELL
773477	80 (WADENA)	135	33	22	AB	G WELL
773486	80 (WADENA)	134	34	27	AB	G WELL
773506	80 (WADENA)	136	34	23	AA	G WELL
773507	80 (WADENA)	134	33	2	BD	O POND
773535	80 (WADENA)	136	33	18	BA	G WELL
773561	80 (WADENA)	136	33	30	DBB	O PIT
773576	80 (WADENA)	134	34	19	BAB	O PIT
773597	80 (WADENA)	138	34	2	N2	G WELL
773612	80 (WADENA)	138	34	26	BCD	G WELL
773613	80 (WADENA)	134	34	20	A	G WELL
773619	80 (WADENA)	135	33	35	BCC	O PIT
773655	80 (WADENA)	134	33	3	DBA	G WELL
773663	80 (WADENA)	134	33	23	BCB	O PIT
773685	80 (WADENA)	137	34	29	C	G WELL

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q	SOURCE
773703	80 (WADENA)	134	35	35	BD	G WELL
773713	80 (WADENA)	134	34	31	A	G WELL
773714	80 (WADENA)	135	35	33	B	G WELL
773764	80 (WADENA)	137	33	16		S CROW WING
773770	80 (WADENA)	135	34	28	BA	G WELL
773771	80 (WADENA)	135	34	35	CB	G WELL
773775	80 (WADENA)	137	35	24	ACD	O PIT
773800	80 (WADENA)	135	34	26	DDB	G WELL
773822	80 (WADENA)	134	34	23	BDC	G WELL
773842	80 (WADENA)	138	34	4	A	G WELL
783107	80 (WADENA)					G WELL
783126	80 (WADENA)	136	33	25	CA	O PIT
783155	80 (WADENA)	134	33	3	BC	S LEAF
783158	80 (WADENA)					O PIT
783199	80 (WADENA)	135	34	6	CAA	O PIT
783210	80 (WADENA)	137	33	5	D	G WELL
783211	80 (WADENA)	137	33	8	AA	G WELL
783271	80 (WADENA)					O PIT
783298	80 (WADENA)					G WELL
783329	80 (WADENA)					G WELL
793015	80 (WADENA)					G
793071	80 (WADENA)					S
793127	80 (WADENA)					G
793142	80 (WADENA)					O
793155	80 (WADENA)					G
793173	80 (WADENA)	134	33	23	CBB	O
793184	80 (WADENA)					O
793210	80 (WADENA)					G
803011	80 (WADENA)					G
803076	80 (WADENA)					G
803096	80 (WADENA)					G
803105	80 (WADENA)					G
803162	80 (WADENA)					O
813075	80 (WADENA)					G
660624	81 (WASECA)	107	22	18	ADB	G WELL
721135	81 (WASECA)	107	22	16	B	G WELL
744067	81 (WASECA)	107	22	4	C	L CLEAR
754197	81 (WASECA)	108	24	34	BB	G WELL
754197	81 (WASECA)	108	24	34	BB	G WELL
754265	81 (WASECA)	106	24	34		G WELL
764170	81 (WASECA)	108	24	9	C	L ELYSIAN
764212	81 (WASECA)	106	22	11	S	S J D FIVE
774141	81 (WASECA)	108	23	17	AC	O UNNAMED
774318	81 (WASECA)	108	23	8	DD	O UNNAMED
774718	81 (WASECA)					O UNNAMED
784023	81 (WASECA)					O SLOUGH
784283	81 (WASECA)					O PEAT BOG
784513	81 (WASECA)					O UNNAMED
804138	81 (WASECA)					G
804148	81 (WASECA)					G
804181	81 (WASECA)					G
580700	82 (WASHINGTON)	27	21	6	CA	G WELL
590696	82 (WASHINGTON)	32	21	17	A	G WELL
590863	82 (WASHINGTON)	28	21	23	DCD	G WELL
600160	82 (WASHINGTON)					L
600269	82 (WASHINGTON)	29	20	2	CCA	G WELL
600296	82 (WASHINGTON)	28	21	10	BA	G WELL
600671	82 (WASHINGTON)					G
600671	82 (WASHINGTON)					G
600687	82 (WASHINGTON)	27	21	34	ABB	G WELL
610299	82 (WASHINGTON)	29	21	2	A	G WELL
611031	82 (WASHINGTON)	29	21	13	CB	G WELL
630569	82 (WASHINGTON)	28	22	36	BB	G WELL
630649	82 (WASHINGTON)	29	21	31	AC	G WELL
630913	82 (WASHINGTON)	27	22	1	CDC	G WELL
630924	82 (WASHINGTON)	27	21	25	DBD	G WELL
640362	82 (WASHINGTON)	27	20	3	A	G WELL
640526	82 (WASHINGTON)	29	20	11	BDB	G WELL
640865	82 (WASHINGTON)	29	20	2		L ST CROIX
640866	82 (WASHINGTON)	29	20	2	BCA	G WELL
650276	82 (WASHINGTON)	32	21	22	AB	L SHIELDS
650815	82 (WASHINGTON)	32	21	8		G WELL
660172	82 (WASHINGTON)	29	20	17	B	G WELL
670032	82 (WASHINGTON)	29	21	4		G WELL
670200	82 (WASHINGTON)	27	22	26		O QUARRY
670201	82 (WASHINGTON)	27	22	36		O PIT
670214	82 (WASHINGTON)	27	21	27	DBC	G WELL
670306	82 (WASHINGTON)	32	20	30	BC	G WELL
670674	82 (WASHINGTON)	28	21	35	DB	G WELL
680219	82 (WASHINGTON)	29	21	34	AD	G WELL
680767	82 (WASHINGTON)	30	20	15	DA	G WELL
690163	82 (WASHINGTON)	30	21	20	CD	G WELL
690215	82 (WASHINGTON)	28	21	9	BC	G WELL
700872	82 (WASHINGTON)	27	21	34	AA	G WELL
710984	82 (WASHINGTON)	31	21	4	C	G WELL
720365	82 (WASHINGTON)	28	20	4	B	G WELL
720851	82 (WASHINGTON)	28	22	36	CB	G WELL
731088	82 (WASHINGTON)	31	20	31	C	O UNNAMED
731138	82 (WASHINGTON)	31	20	26		G WELL
756103	82 (WASHINGTON)	27	21	28	BCC	G WELL
756123	82 (WASHINGTON)	29	20	4	BB	G WELL
756154	82 (WASHINGTON)	27	22	26		G WELL
756207	82 (WASHINGTON)	30	20	32		G WELL
756218	82 (WASHINGTON)	31	21	10	BD	G WELL
756242	82 (WASHINGTON)	27	22	2	CC	G WELL
756243	82 (WASHINGTON)	27	22	2	CC	G WELL
756338	82 (WASHINGTON)	31	20	17	BD	L TURTLE
756339	82 (WASHINGTON)	31	20	7	CD	L BARKER
756340	82 (WASHINGTON)	31	20	18	CA	L UNNAMED
756341	82 (WASHINGTON)	31	20	18	BCC	O UNNAMED
756379	82 (WASHINGTON)	30	21	7		G WELL
766037	82 (WASHINGTON)	30	20	21		G WELL
766203	82 (WASHINGTON)	27	21	29	A	G WELL
766208	82 (WASHINGTON)	31	20	33	B	G WELL
766279	82 (WASHINGTON)	31	21	21	C	O POND
766407	82 (WASHINGTON)	30	21	15	C	G WELL
776171	82 (WASHINGTON)	28	21	5	DAB	G WELL
776239	82 (WASHINGTON)	27	21	14	BBB	G WELL
776288	82 (WASHINGTON)	27	21	11	BB	G WELL
776292	82 (WASHINGTON)	27	20	20	C	G WELL
776294	82 (WASHINGTON)	27	20	32	CB	G WELL
776301	82 (WASHINGTON)	32	21	28	A	G WELL
776315	82 (WASHINGTON)	27	21	32	ADB	G WELL
776323	82 (WASHINGTON)	27	21	19	A	G WELL
776327	82 (WASHINGTON)	32	21	21	DB	G WELL
776339	82 (WASHINGTON)	28	21	36	BC	G WELL
776342	82 (WASHINGTON)	31	21	4	CAB	O POND
776349	82 (WASHINGTON)					G WELL
776349	82 (WASHINGTON)					G WELL
776353	82 (WASHINGTON)	27	20	8	BAB	G WELL
776361	82 (WASHINGTON)	28	21	20	B	G WELL
776371	82 (WASHINGTON)	31	21	21	C	G WELL
776396	82 (WASHINGTON)					O DUG PIT
776430	82 (WASHINGTON)	27	21	10	W2	G WELL
776462	82 (WASHINGTON)	27	20	31	N2S2	G WELL
776510	82 (WASHINGTON)	27	21	2	C	G WELL
786197	82 (WASHINGTON)					G WELL
786246	82 (WASHINGTON)	31	21	30	BAB	G WELL
786363	82 (WASHINGTON)	26	21	6	AB	S MISSISSIPPI
796294	82 (WASHINGTON)					L
796296	82 (WASHINGTON)	29	21	10	CBA	L
806122	82 (WASHINGTON)					L
590542	83 (WATONWAN)					S
620114	83 (WATONWAN)	107	30	22	DC	G WELL
651001	83 (WATONWAN)	107	30	27	ABB	G WELL
670268	83 (WATONWAN)	107	32	13	BB	O PIT
670383	83 (WATONWAN)	107	32	14	AAA	O PIT
671284	83 (WATONWAN)	107	30	28	A	S WATONWAN
711452	83 (WATONWAN)	106	31	18	BD	G WELL
744168	83 (WATONWAN)	107	31	20	D	G WELL
754208	83 (WATONWAN)	107	31	17	DA	G WELL
754210	83 (WATONWAN)	107	31	21	CDC	O GRAVEL PIT
754326	83 (WATONWAN)	106	31	14	DCC	G WELL
764025	83 (WATONWAN)	107	37	18		S WATONWAN
764176	83 (WATONWAN)					G
764315	83 (WATONWAN)	107	31	21		O PIT
764316	83 (WATONWAN)	107	33	24		O PIT
764451	83 (WATONWAN)	106	33	12		S UNNAMED
774009	83 (WATONWAN)	107	30	32	C	O UNNAMED PIT
774011	83 (WATONWAN)	106	31	14		G WELL
774073	83 (WATONWAN)	107	31	35		G WELL
774263	83 (WATONWAN)	107	31	14	D	G WELL
774375	83 (WATONWAN)	107	32	8	CA	G WELL
774450	83 (WATONWAN)	107	32	26	BBB	O UNNAMED
774451	83 (WATONWAN)					O
774452	83 (WATONWAN)	106	32	1	AD	O UNNAMED
774485	83 (WATONWAN)	107	31	8	AB	G WELL
774604	83 (WATONWAN)	107	30	29	BD	G WELL
794092	83 (WATONWAN)	107	32	7	DDB	G
794149	83 (WATONWAN)	105	33	22	DDD	O
794163	83 (WATONWAN)	107	31	27	A	G
794270	83 (WATONWAN)	107	32	16	BAD	G
794302	83 (WATONWAN)	105	32	10	BCB	O
804136	83 (WATONWAN)					G

APPENDIX 2A - BY COUNTY

PERMIT	COUNTY	T	R	S	Q		SOURCE
804268	83 (WATONWAN)						G
804330	83 (WATONWAN)						O
710204	84 (WILKIN)	136	47	34	DAB		O GRAVEL PIT
734126	84 (WILKIN)	136	47	22	C		O PIT
751039	84 (WILKIN)	136	47	31	DA		O GRAVEL PIT
751131	84 (WILKIN)	135	44	25			G WELL
751162	84 (WILKIN)	132	47	9	BAB		S OTTER TAIL
751190	84 (WILKIN)	130	45	14			G WELL
751211	84 (WILKIN)	130	45	23			G WELL
761279	84 (WILKIN)	135	46	2			G WELL
771064	84 (WILKIN)	135	45	34			G WELL
771085	84 (WILKIN)	136	45	16	CAD		G WELL
771400	84 (WILKIN)	136	47	32	BD		G WELL
771525	84 (WILKIN)	136	47	26	BD		G WELL
771534	84 (WILKIN)	136	47	22	A		O PIT
771539	84 (WILKIN)	136	47	22	C		O PIT
771670	84 (WILKIN)						G WELL
781172	84 (WILKIN)	133	47	33		4	S RED RIVER OF TH
781315	84 (WILKIN)						G WELL
781316	84 (WILKIN)	136	47	28	AAC		G WELL
791104	84 (WILKIN)						S
801130	84 (WILKIN)						G
801138	84 (WILKIN)						G
610376	85 (WINONA)	107	7	33	B		G WELL
650563	85 (WINONA)	107	7	20	BDA		G WELL
651349)	85 (WINONA)	107	7	28	A		G WELL
661194	85 (WINONA)	107	7	22	BD		G WELL
670427	85 (WINONA)	107	7	21	DA		G WELL
670427	85 (WINONA)	107	7	21	DA		G WELL
670907	85 (WINONA)	107	7	18	CCC		G WELL
680837	85 (WINONA)	107	7	36	BD		G WELL
681085	85 (WINONA)	107	7	25	DD		G WELL
690007	85 (WINONA)	106	10	19	DD		G WELL
690007	85 (WINONA)	106	10	19	DD		G WELL
690441	85 (WINONA)	105	4	33	AA		G WELL
690608	85 (WINONA)	107	7	23	DD		G WELL
690632	85 (WINONA)	106	5	17	AA		G WELL
691315	85 (WINONA)	106	10	30	DDC		G WELL
710655	85 (WINONA)	107	7	35	CC		G WELL
731410	85 (WINONA)	105	9	1	BAB		G WELL
745111	85 (WINONA)	105	4	33			S MISSISSIPPI
745124	85 (WINONA)	108	8	17	BD		G WELL
745199	85 (WINONA)	107	10	16	BC		G WELL
745260	85 (WINONA)	107	7	22	BDD		G WELL
755002	85 (WINONA)	107	7	18	CD		G WELL
755099	85 (WINONA)	107	7	22	ACC		G WELL
755104	85 (WINONA)	107	9	18			G WELL
755116	85 (WINONA)	107	7	21	DA		G WELL
755163	85 (WINONA)	107	8	33	BDA		G WELL
755176	85 (WINONA)						G WELL
761423	85 (WINONA)	132	45	31	AC		S OTTER TAIL
765149	85 (WINONA)	107	7	17	CC		G WELL
805072	85 (WINONA)						G
805095	85 (WINONA)						G
805120	85 (WINONA)						S
490071	86 (WRIGHT)	120	23	18			S CROW
520035	86 (WRIGHT)	120	23	9	CC		S CROW
600090	86 (WRIGHT)						G
640152	86 (WRIGHT)	121	25	8	ACD		G WELL
640377	86 (WRIGHT)	121	28	16	B		G WELL
641050	86 (WRIGHT)	121	25	13	DD		G WELL
641059	86 (WRIGHT)	121	25	11	ACA		G WELL
650110	86 (WRIGHT)	121	25	8	C		G WELL
650978	86 (WRIGHT)	121	25	21	AC		O POND
661172	86 (WRIGHT)	122	25	33			S MISSISSIPPI
670083	86 (WRIGHT)	122	25	32			G WELL
670083	86 (WRIGHT)	122	25	32			G WELL
670188	86 (WRIGHT)	121	28	27			L SYLVIA
670805	86 (WRIGHT)	121	25	34			L GILCHRIST
690114	86 (WRIGHT)	122	25	33			S MISSISSIPPI
700799	86 (WRIGHT)	120	25	19	B		O POND
710300	86 (WRIGHT)	121	23	23			G WELL
710394	86 (WRIGHT)	121	23	18			S MISSISSIPPI
710476	86 (WRIGHT)	121	23	15			S MISSISSIPPI
720181	86 (WRIGHT)	121	24	10	C		S MISSISSIPPI
731048	86 (WRIGHT)	122	25	33	CAC		G WELL
731444	86 (WRIGHT)	122	26	25	BC		G WELL
753023	86 (WRIGHT)	119	26	33	CD		G WELL
753110	86 (WRIGHT)	121	25	11	BCA		G WELL
753214	86 (WRIGHT)	120	25	30	ACA		G WELL
753232	86 (WRIGHT)	122	26	28	CD		G WELL
753233	86 (WRIGHT)	122	26	28	BC		G WELL

PERMIT	COUNTY	T	R	S	Q		SOURCE
753251	86 (WRIGHT)	121	27	2			G WELL
753261	86 (WRIGHT)	119	27	10	AD		S CROW NORTH FOR
753277	86 (WRIGHT)	118	27	13			G WELL
753294	86 (WRIGHT)	121	25	22	A		G WELL
763074	86 (WRIGHT)	122	25	33			G WELL
763225	86 (WRIGHT)	121	27	4			G WELL
763308	86 (WRIGHT)	121	28	31	BA		O POND
763469	86 (WRIGHT)	121	25	13			G WELL
773128	86 (WRIGHT)						G WELL
773431	86 (WRIGHT)	120	28	27	AC		S CROW NORTH FOR
773451	86 (WRIGHT)	121	25	3	BAC	3	G WELL
773508	86 (WRIGHT)	122	27	2			S MISSISSIPPI
773554	86 (WRIGHT)	121	23	18	BDD		G WELL
773587	86 (WRIGHT)	121	25	33		13	G WELL
773615	86 (WRIGHT)	119	25	15	DCD		G WELL
773632	86 (WRIGHT)	121	23	27	CA		G WELL
773657	86 (WRIGHT)						L
773697	86 (WRIGHT)	118	25	30	BDA		G WELL
773898	86 (WRIGHT)	122	26	24	AD		S
783057	86 (WRIGHT)						O GRAVEL PIT
783140	86 (WRIGHT)						G WELL
783268	86 (WRIGHT)						G WELL
783269	86 (WRIGHT)						G WELL
793116	86 (WRIGHT)						G
803012	86 (WRIGHT)	122	25	33	CAC		G
803026	86 (WRIGHT)	119	28	34			G
803106	86 (WRIGHT)						G
803111	86 (WRIGHT)						G
803203	86 (WRIGHT)						S
813094	86 (WRIGHT)						G
590223	87 (YELLOW MEDICINE)	115	39	11			S MINNESOTA
631052	87 (YELLOW MEDICINE)	115	45	34	CC		S YELLOW MEDICIN
640486	87 (YELLOW MEDICINE)	114	45	3	BB		S CANBY
640565	87 (YELLOW MEDICINE)	115	39	3	DBC		O POND
650450	87 (YELLOW MEDICINE)	116	39	32	DD		S UNNAMED
670626	87 (YELLOW MEDICINE)	115	39	15			S MINNESOTA
754172	87 (YELLOW MEDICINE)	115	43	33	DAD		G WELL
754185	87 (YELLOW MEDICINE)	114	43	12	C		G WELL
754196	87 (YELLOW MEDICINE)	114	39	12			G WELL
754253	87 (YELLOW MEDICINE)	117	40	33	DA		G WELL
764059	87 (YELLOW MEDICINE)	114	41	6	CDB		O PIT
764090	87 (YELLOW MEDICINE)	115	45	3			G WELL
764129	87 (YELLOW MEDICINE)						G WELL
764145	87 (YELLOW MEDICINE)	114	38	7			G WELL
764147	87 (YELLOW MEDICINE)	115	39	17			G WELL
764256	87 (YELLOW MEDICINE)	115	39	10	C		S MINNESOTA
764276	87 (YELLOW MEDICINE)	114	41	27	C		S YELLOW MEDICIN
764279	87 (YELLOW MEDICINE)	116	39	20			S MINNESOTA
764298	87 (YELLOW MEDICINE)	115	39	3	A		O POND
764302	87 (YELLOW MEDICINE)	115	39	16			G WELL
764313	87 (YELLOW MEDICINE)						S
764368	87 (YELLOW MEDICINE)	115	38	28	DC		S MINNESOTA
764427	87 (YELLOW MEDICINE)	114	39	4			G WELL
774088	87 (YELLOW MEDICINE)	115	39	6	DBC		G WELL
774160	87 (YELLOW MEDICINE)	114	41	27	CB		S YELLOW MEDICIN
774294	87 (YELLOW MEDICINE)	115	45	34	B		G WELL
774336	87 (YELLOW MEDICINE)	115	39	15	CCC		G WELL
774394	87 (YELLOW MEDICINE)	114	39	13	B		G WELL
774397	87 (YELLOW MEDICINE)	114	45	18	DD		S UNNAMED
774503	87 (YELLOW MEDICINE)	117	40	30	DD		S MINNESOTA
774810	87 (YELLOW MEDICINE)	114	45	2	CAB		O UNNAMED
774816	87 (YELLOW MEDICINE)	114	41	6	DAA		O
794202	87 (YELLOW MEDICINE)	115	45	28	A		G
804075	87 (YELLOW MEDICINE)						S
804149	87 (YELLOW MEDICINE)						G
804157	87 (YELLOW MEDICINE)						G

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
430013	18 (CROW WING)					L
500157	43 (MC LEOD)					G WELL
570052	61 (POPE)					L
570188	71 (SHERBURNE)					S
590059	40 (LE SUEUR)					L
590365	73 (STEARNS)					G
590542	83 (WATONWAN)					S
590738	78 (TRAVERSE)					L
600090	86 (WRIGHT)					G
600160	82 (WASHINGTON)					L
600647	11 (CASS)					G
600671	82 (WASHINGTON)					G
600671	82 (WASHINGTON)					G
610429	25 (GOODHUE)					G
611098	68 (ROSEAU)					L
620313	61 (POPE)					L
620473	30 (ISANTI)					S
640285)	62 (RAMSEY)					G
640550	47 (MEEKER)					G
640765	62 (RAMSEY)					G
640992	80 (WADENA)					G
660391	27 (HENNEPIN)					G
660490						G
660993	64 (REDWOOD)					S
665626						S
665646	27 (HENNEPIN)					S
665648	27 (HENNEPIN)					S
665839	43 (MC LEOD)					G
666333	69 (ST. LOUIS)					S
666365	71 (SHERBURNE)					G
666630						G
666631						G
666631						G
670105	42 (LYON)					L
670239	31 (ITASCA)					L
670610	61 (POPE)					G
671136	18 (CROW WING)					S
671279	19 (DAKOTA)					G
680568	71 (SHERBURNE)					S
680624	61 (POPE)					G
681381	48 (MILLE LACS)					S
681406	11 (CASS)					S
681540	49 (MORRISON)					G
681603	04 (BELTRAMI)					S
690020	01 (AITKIN)					S
690170	25 (GOODHUE)					S MISSISSIPPI
690290	61 (POPE)					G
690752	60 (POLK)					S
690841	26 (GRANT)					G
690947	30 (ISANTI)					S
691151	01 (AITKIN)					S
691239	60 (POLK)					S
700027	71 (SHERBURNE)					O PIT
700393	21 (DOUGLAS)					G
700425	35 (KITTSON)					S
700478	56 (OTTER TAIL)					L
700550	46 (MARTIN)					G
700565	62 (RAMSEY)					G
700572	47 (MEEKER)					L
700577	30 (ISANTI)					G
700845	02 (ANOKA)					G
700884	56 (OTTER TAIL)					G
701066	03 (BECKER)					S
701440	80 (WADENA)					S
710217	35 (KITTSON)					S TWO SOUTH BRANC
710314	35 (KITTSON)					O
710452	27 (HENNEPIN)					G
710453	27 (HENNEPIN)					G
710578	61 (POPE)					G
710604	77 (TODD)					S
710642	19 (DAKOTA)					G
710659	15 (CLEARWATER)					S
710784						O
710888	45 (MARSHALL)					S
710942	56 (OTTER TAIL)					G
710951	56 (OTTER TAIL)					G
711161	32 (JACKSON)					L
711407	01 (AITKIN)					S
711426	27 (HENNEPIN)					G
711466	31 (ITASCA)					S
720076	03 (BECKER)					L
720519	18 (CROW WING)					S

PERMIT	COUNTY	T	R	S	Q	SOURCE
720792	71 (SHERBURNE)					G WELL
720813	28 (HOUSTON)					S
720828	73 (STEARNS)					G
721079	57 (PENNINGTON)					S
721177	30 (ISANTI)					O
732039	34 (KANDIYOHI)					G
732066	76 (SWIFT)					G
733052	73 (STEARNS)					S
733101	49 (MORRISON)					G
733155	21 (DOUGLAS)					O
735095	69 (ST. LOUIS)					O VARIOUS
743046	61 (POPE)					G
743083	11 (CASS)					G
743152	61 (POPE)					G
743163	73 (STEARNS)					G
745014	19 (DAKOTA)					G
745014	19 (DAKOTA)					G
745118	66 (RICE)					O
745142	71 (SHERBURNE)					S
745182	50 (MOWER)					S
751078	61 (POPE)					S
751247	60 (POLK)					G
751280	26 (GRANT)					G
753024	80 (WADENA)					O LAGOON
753197	73 (STEARNS)					G WELL
753198	73 (STEARNS)					G WELL
753218	71 (SHERBURNE)					G
753219	71 (SHERBURNE)					G
754206	43 (MC LEOD)					S
755151						G
755170	50 (MOWER)					S CEDAR
755176	85 (WINONA)					G WELL
755180	50 (MOWER)					S CEDAR
756046	02 (ANOKA)					G
756245	27 (HENNEPIN)					G WELL
756294	27 (HENNEPIN)					G WELL
761078	26 (GRANT)					G WELL
761128	45 (MARSHALL)					G WELL
761286	61 (POPE)					G
761319	26 (GRANT)					G
761320	26 (GRANT)					G
761386	60 (POLK)					S
761437	21 (DOUGLAS)					G
761447	56 (OTTER TAIL)					S OTTER TAIL
761448	56 (OTTER TAIL)					S OTTER TAIL
761469	56 (OTTER TAIL)					L HORSE HEAD
761482	56 (OTTER TAIL)					L
762231						S
763155	71 (SHERBURNE)					G
763156	71 (SHERBURNE)					G
763196	71 (SHERBURNE)					S
763312	49 (MORRISON)					L
763353	11 (CASS)					O
763382	80 (WADENA)					G
763516	73 (STEARNS)					G
764129	87 (YELLOW MEDICINE)					G WELL
764176	83 (WATONWAN)					G
764231	40 (LE SUEUR)					G
764265	53 (NOBLES)					G WELL
764269	37 (LAC QUI PARLE)					G
764313	87 (YELLOW MEDICINE)					S
764389	53 (NOBLES)					G WELL
764391	76 (SWIFT)					S CHIPPEWA
765008	74 (STEELE)					S J D TWENTY FOU
765098	24 (FREEBORN)					G
766177	19 (DAKOTA)					G
766199	19 (DAKOTA)					G
766219	19 (DAKOTA)					G WELL
766358	19 (DAKOTA)					G
771032	56 (OTTER TAIL)					G
771069	60 (POLK)					G WELL
771070	60 (POLK)					G WELL
771083	56 (OTTER TAIL)					L EAST ANNALAIDE
771089	56 (OTTER TAIL)					O
771265	61 (POPE)					G WELL
771277	56 (OTTER TAIL)					O
771279	14 (CLAY)					L
771280	14 (CLAY)					L
771281	14 (CLAY)					L
771353	04 (BELTRAMI)					S J D
771415	60 (POLK)					S RED LAKE
771418	56 (OTTER TAIL)					G

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
771443	61 (POPE)					L
771461	56 (OTTER TAIL)					G WELL
771528	61 (POPE)					G
771543	56 (OTTER TAIL)					O
771544	44 (MAHNOMEN)					L LONG
771596	56 (OTTER TAIL)					G WELL
771670	84 (WILKIN)					G WELL
771696	61 (POPE)					G
771702	56 (OTTER TAIL)					O
771727	26 (GRANT)					L
771760	63 (RED LAKE)					G WELL
771765	60 (POLK)					G WELL
771777	63 (RED LAKE)					S CLEARWATER
771799	54 (NORMAN)					G WELL
771850	14 (CLAY)					G
771851	14 (CLAY)					S
771852	14 (CLAY)					S
771857	45 (MARSHALL)					S J D ELEVEN
771926	56 (OTTER TAIL)					G WELL
771928	14 (CLAY)					G
771955	61 (POPE)					G WELL
771966	14 (CLAY)					G WELL
771990	15 (CLEARWATER)					O PIT
772113	09 (CARLTON)					S BLACKHOUF
772308						G
772310						G
773086	30 (ISANTI)					G WELL
773088	80 (WADENA)					G
773128	86 (WRIGHT)					G WELL
773162	30 (ISANTI)					G WELL
773271	77 (TODD)					S LONG PRAIRIE
773287	73 (STEARNS)					G WELL
773301	71 (SHERBURNE)					G WELL
773308	73 (STEARNS)					G WELL
773396	71 (SHERBURNE)					G
773397	71 (SHERBURNE)					G
773398	71 (SHERBURNE)					G
773401	73 (STEARNS)					G
773449	77 (TODD)					G WELL
773488	49 (MORRISON)					G
773504	71 (SHERBURNE)					G
773557	30 (ISANTI)					G
773566	73 (STEARNS)					G
773606	73 (STEARNS)					G WELL
773650	73 (STEARNS)					G
773657	86 (WRIGHT)					L
773671	49 (MORRISON)					G
773683	05 (BENTON)					G
773709	05 (BENTON)					G WELL
773722	49 (MORRISON)					G
773725	73 (STEARNS)					O
773817	05 (BENTON)					L DONOVAN
774095	40 (LE SUEUR)					G
774257	06 (BIG STONE)					G WELL
774278	46 (MARTIN)					L HALL
774341	76 (SWIFT)					G WELL
774421	59 (PIPESTONE)					G
774451	83 (WATONWAN)					O
774493	17 (COTTONWOOD)					S UNNAMED
774528	72 (SIBLEY)					O
774553	76 (SWIFT)					G
774668						O
774692	51 (MURRAY)					O
774718	81 (WASECA)					O UNNAMED
775010	50 (MOWER)					G WELL
775075	66 (RICE)					G WELL
775080	50 (MOWER)					G WELL
775111	24 (FREEBORN)					G
775152	50 (MOWER)					G WELL
775155	50 (MOWER)					G WELL
776046	19 (DAKOTA)					G
776055	02 (ANOKA)					G WELL
776188	19 (DAKOTA)					G WELL
776204)	27 (HENNEPIN)					G WELL
776222	27 (HENNEPIN)					G WELL
776229	62 (RAMSEY)					G WELL
776286	19 (DAKOTA)					G
776309	62 (RAMSEY)					G WELL
776345	27 (HENNEPIN)					G WELL
776346)	62 (RAMSEY)					G WELL
776347	10 (CARVER)					G WELL
776349	82 (WASHINGTON)					G WELL
776349	82 (WASHINGTON)					G WELL
776357	19 (DAKOTA)					G WELL
776358	19 (DAKOTA)					G WELL
776359	19 (DAKOTA)					G WELL
776362	70 (SCOTT)					S UNNAMED
776372	19 (DAKOTA)					G WELL
776380	19 (DAKOTA)					G
776396	82 (WASHINGTON)					O DUG PIT
776406	27 (HENNEPIN)					G WELL
776444	19 (DAKOTA)					G
776448	10 (CARVER)					G WELL
776458	27 (HENNEPIN)					G WELL
776489	02 (ANOKA)					G WELL
776491	02 (ANOKA)					G WELL
776532	02 (ANOKA)					S COON
776584	19 (DAKOTA)					G
781010	56 (OTTER TAIL)					G WELL
781017	75 (STEVENS)					G
781020	56 (OTTER TAIL)					O POND
781028	60 (POLK)					G WELL
781039	61 (POPE)					G WELL
781041	14 (CLAY)					S BUFFALO
781043	04 (BELTRAMI)					S DITCH
781051	61 (POPE)					G WELL
781057	29 (HUBBARD)					G
781063	15 (CLEARWATER)					G
781073	61 (POPE)					G WELL
781079	61 (POPE)					G WELL
781087	61 (POPE)					G WELL
781096	03 (BECKER)					G WELL
781097	26 (GRANT)					G WELL
781104	14 (CLAY)					G WELL
781110	29 (HUBBARD)					G WELL
781147	03 (BECKER)					G WELL
781148	03 (BECKER)					G WELL
781149	03 (BECKER)					G WELL
781157	26 (GRANT)					G WELL
781169	14 (CLAY)					G WELL
781174	03 (BECKER)					G WELL
781189	56 (OTTER TAIL)					G WELL
781194	56 (OTTER TAIL)					G WELL
781197	75 (STEVENS)					G WELL
781216	03 (BECKER)					G WELL
781217	03 (BECKER)					G WELL
781218	03 (BECKER)					G WELL
781221	56 (OTTER TAIL)					O PIT
781223	61 (POPE)					O SLOUGH
781224	04 (BELTRAMI)					G WELL
781224	04 (BELTRAMI)					G WELL
781236	61 (POPE)					G WELL
781237	61 (POPE)					G WELL
781240	21 (DOUGLAS)					L TORGRSON
781252	29 (HUBBARD)					G WELL
781263	29 (HUBBARD)					G WELL
781264	61 (POPE)					G WELL
781270	61 (POPE)					G WELL
781271	56 (OTTER TAIL)					G WELL
781272	61 (POPE)					G WELL
781273	56 (OTTER TAIL)					G WELL
781278	03 (BECKER)					G WELL
781280	26 (GRANT)					G WELL
781282	56 (OTTER TAIL)					G WELL
781283	56 (OTTER TAIL)					G WELL
781284	03 (BECKER)					G WELL
781294	15 (CLEARWATER)					G WELL
781295	03 (BECKER)					G WELL
781306	29 (HUBBARD)					G WELL
781307	29 (HUBBARD)					G WELL
781311	29 (HUBBARD)					G WELL
781315	84 (WILKIN)					G WELL
781318	61 (POPE)					G WELL
781321	75 (STEVENS)					G WELL
781322	61 (POPE)					G WELL
781323	61 (POPE)					G WELL
781346	14 (CLAY)					G WELL
781349	61 (POPE)					G WELL
781353	61 (POPE)					G WELL
781378	75 (STEVENS)					G WELL
782027	01 (AITKIN)					S SANDY
782048	09 (CARLTON)					S UNNAMED
782049	69 (ST. LOUIS)					S UNNAMED
783001	05 (BENTON)					G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
783002	73 (STEARNS)					G WELL
783015	73 (STEARNS)					G WELL
783016	73 (STEARNS)					G WELL
783057	86 (WRIGHT)					O GRAVEL PIT
783074	49 (MORRISON)					G WELL
783075	49 (MORRISON)					G WELL
783104	13 (CHISAGO)					S C D FIVE
783105	13 (CHISAGO)					S C D FIVE
783107	80 (WADENA)					G WELL
783110	13 (CHISAGO)					G WELL
783127	73 (STEARNS)					O PIT
783140	86 (WRIGHT)					G WELL
783153	73 (STEARNS)					S JOHNSON
783158	80 (WADENA)					O PIT
783162	71 (SHERBURNE)					S ELK
783163	71 (SHERBURNE)					G WELL
783165	11 (CASS)					G WELL
783169	58 (PINE)					O PIT
783181	71 (SHERBURNE)					G WELL
783182	77 (TODD)					O PIT
783195	05 (BENTON)					G WELL
783197	71 (SHERBURNE)					G WELL
783202	77 (TODD)					S ASHLEY
783205	05 (BENTON)					G WELL
783217	71 (SHERBURNE)					O PIT
783218	71 (SHERBURNE)					G WELL
783224	49 (MORRISON)					G WELL
783226	71 (SHERBURNE)					S ELK
783239	71 (SHERBURNE)					S ELK
783248	05 (BENTON)					O PIT
783259	71 (SHERBURNE)					G WELL
783268	86 (WRIGHT)					G WELL
783269	86 (WRIGHT)					G WELL
783271	80 (WADENA)					O PIT
783283	71 (SHERBURNE)					G WELL
783285	73 (STEARNS)					G WELL
783298	80 (WADENA)					G WELL
783316	73 (STEARNS)					G WELL
783327	71 (SHERBURNE)					S C D ELEVEN
783329	80 (WADENA)					G WELL
783331	05 (BENTON)					G WELL
783342	71 (SHERBURNE)					O PIT
783349	77 (TODD)					G WELL
783360	73 (STEARNS)					G WELL
783375	71 (SHERBURNE)					G WELL
783387	71 (SHERBURNE)					S ELK
783394	11 (CASS)					G WELL
784011	08 (BROWN)					G WELL
784014	72 (SIBLEY)					O
784023	81 (WASECA)					O SLOUGH
784032	76 (SWIFT)					G WELL
784039	08 (BROWN)					O SUMP
784062	40 (LE SUEUR)					O WETLAND
784068	07 (BLUE EARTH)					G WELL
784084	08 (BROWN)					O UNNAMED
784090	46 (MARTIN)					O SUMP
784091	43 (MC LEOD)					O SUMP
784097	34 (KANDIYOHI)					G WELL
784100	22 (FARIBAULT)					G
784103	34 (KANDIYOHI)					G WELL
784104	08 (BROWN)					O SUMP
784118	06 (BIG STONE)					G WELL
784125	76 (SWIFT)					G WELL
784135	52 (NICOLLET)					O SUMP
784137	22 (FARIBAULT)					O SUMP
784145	76 (SWIFT)					G WELL
784146	76 (SWIFT)					G WELL
784150	76 (SWIFT)					G
784154	40 (LE SUEUR)					O SUMP
784156	06 (BIG STONE)					G WELL
784161	47 (MEEKER)					G WELL
784162	51 (MURRAY)					O SUMP
784177	76 (SWIFT)					G WELL
784186	37 (LAC QUI PARLE)					G WELL
784189	34 (KANDIYOHI)					G WELL
784206	43 (MC LEOD)					O SUMP
784221	34 (KANDIYOHI)					G WELL
784222	34 (KANDIYOHI)					G WELL
784236	52 (NICOLLET)					O SUMP
784239	72 (SIBLEY)					O SUMP
784258	76 (SWIFT)					G WELL
784260	76 (SWIFT)					G WELL
784267	76 (SWIFT)					G WELL
784271	34 (KANDIYOHI)					G WELL
784272	76 (SWIFT)					G WELL
784283	81 (WASECA)					O PEAT BOG
784286	76 (SWIFT)					G WELL
784293	70 (SCOTT)					G WELL
784300	46 (MARTIN)					G WELL
784315	70 (SCOTT)					O PIT
784318	47 (MEEKER)					O SUMP
784325	07 (BLUE EARTH)					S LE SUEUR
784326	37 (LAC QUI PARLE)					G WELL
784327	53 (NOBLES)					G WELL
784329	34 (KANDIYOHI)					G WELL
784346	47 (MEEKER)					O SUMP
784349	52 (NICOLLET)					O
784355	34 (KANDIYOHI)					G WELL
784360	70 (SCOTT)					G WELL
784365	76 (SWIFT)					G WELL
784366	76 (SWIFT)					G WELL
784387	37 (LAC QUI PARLE)					G WELL
784388	76 (SWIFT)					G WELL
784390	76 (SWIFT)					G WELL
784391	08 (BROWN)					S COTTONWOOD
784393	64 (REDWOOD)					O PIT
784396	72 (SIBLEY)					O SUMP
784397	72 (SIBLEY)					O SUMP
784398	72 (SIBLEY)					O SUMP
784405	37 (LAC QUI PARLE)					G WELL
784407	34 (KANDIYOHI)					G WELL
784434	76 (SWIFT)					G
784441	76 (SWIFT)					G WELL
784445	40 (LE SUEUR)					O SUMP
784458	76 (SWIFT)					G
784460	07 (BLUE EARTH)					O SUMP
784463	76 (SWIFT)					G WELL
784467	47 (MEEKER)					O SUMP
784469	08 (BROWN)					G WELL
784470	59 (PIPESTONE)					G WELL
784470	59 (PIPESTONE)					G WELL
784478	17 (COTTONWOOD)					G WELL
784480	08 (BROWN)					G WELL
784505	72 (SIBLEY)					O SUMP
784513	81 (WASECA)					O UNNAMED
784514	47 (MEEKER)					O SUMP
784519	76 (SWIFT)					G WELL
784526	72 (SIBLEY)					O SUMP
784550	08 (BROWN)					O SUMP
784551	76 (SWIFT)					G WELL
785027	50 (MOWER)					G
785084	25 (GOODHUE)					G
785153	25 (GOODHUE)					G WELL
785199	25 (GOODHUE)					S MISSISSIPPI
786010	19 (DAKOTA)					G WELL
786010	19 (DAKOTA)					G WELL
786013	27 (HENNEPIN)					G WELL
786018	19 (DAKOTA)					G WELL
786019	19 (DAKOTA)					S MINNESOTA
786027	19 (DAKOTA)					S VERMILLION
786034	19 (DAKOTA)					G WELL
786037	27 (HENNEPIN)					G WELL
786042	70 (SCOTT)					L CLEARY
786043	19 (DAKOTA)					G WELL
786064	19 (DAKOTA)					G WELL
786119	19 (DAKOTA)					G WELL
786121	19 (DAKOTA)					G WELL
786133	19 (DAKOTA)					G WELL
786138	19 (DAKOTA)					G WELL
786150	19 (DAKOTA)					G WELL
786167	19 (DAKOTA)					G WELL
786175	27 (HENNEPIN)					G WELL
786190	19 (DAKOTA)					G WELL
786192	62 (RAMSEY)					G WELL
786197	82 (WASHINGTON)					G WELL
786201	19 (DAKOTA)					G WELL
786216	02 (ANOKA)					S MISSISSIPPI
786225	19 (DAKOTA)					O UNNAMED POND
786239	62 (RAMSEY)					G WELL
786254)	62 (RAMSEY)					G WELL
786257)	27 (HENNEPIN)					G WELL
786276	19 (DAKOTA)					G
786281	27 (HENNEPIN)					G WELL
786334	27 (HENNEPIN)					G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
786338	19 (DAKOTA)					G WELL
786346	70 (SCOTT)					G WELL
786370	19 (DAKOTA)					G WELL
791024	61 (POPE)					G
791025	61 (POPE)					G
791026	61 (POPE)					G
791042	75 (STEVENS)					G
791044	61 (POPE)					G
791063	14 (CLAY)					G
791064	14 (CLAY)					G
791065	14 (CLAY)					G
791066	14 (CLAY)					G
791067	15 (CLEARWATER)					G
791068	61 (POPE)					G
791083	03 (BECKER)					G
791089	75 (STEVENS)					G
791091	56 (OTTER TAIL)					L
791103	14 (CLAY)					S
791104	84 (WILKIN)					S
791123	14 (CLAY)					G
791133	56 (OTTER TAIL)					G
791145	61 (POPE)					G
791150	56 (OTTER TAIL)					G
791161	56 (OTTER TAIL)					G
791164	61 (POPE)					G
791165	56 (OTTER TAIL)					L
791167	26 (GRANT)					G
791174	56 (OTTER TAIL)					G
791175	54 (NORMAN)					O
791185	56 (OTTER TAIL)					G
791186	56 (OTTER TAIL)					G
791188	61 (POPE)					O
791189	61 (POPE)					G
791196	26 (GRANT)					G
791204	29 (HUBBARD)					G
791210	56 (OTTER TAIL)					G
791211	04 (BELTRAMI)					G
791214	21 (DOUGLAS)					G
791217	61 (POPE)					G
791218	61 (POPE)					G
791219	61 (POPE)					G
791221	45 (MARSHALL)					G
791223	56 (OTTER TAIL)					O
791225	44 (MAHNOMEN)					G
791225	44 (MAHNOMEN)					G
791226	61 (POPE)					G
791228	04 (BELTRAMI)					S
791234	54 (NORMAN)					G
791235	04 (BELTRAMI)					G
791240	61 (POPE)					G
791243	29 (HUBBARD)					G
791244	14 (CLAY)					G
791247	04 (BELTRAMI)					G
791250	56 (OTTER TAIL)					G
791256	45 (MARSHALL)					G
791260	26 (GRANT)					G
791261	26 (GRANT)					G
791267	29 (HUBBARD)					G
791269	26 (GRANT)					G
791274	56 (OTTER TAIL)					G
792007	09 (CARLTON)					G
792012	31 (ITASCA)					S
792013	31 (ITASCA)					G
792040	69 (ST. LOUIS)					L
792061	69 (ST. LOUIS)					G
792127	31 (ITASCA)					S
792151	31 (ITASCA)					O
792159	09 (CARLTON)					G
792164	38 (LAKE)					L
792174	09 (CARLTON)					G
792186	31 (ITASCA)					G
792190	31 (ITASCA)					G
792192	31 (ITASCA)					G
792193	09 (CARLTON)					G
792198	36 (KOOCHICHING)					G
792204	69 (ST. LOUIS)					O
793015	80 (WADENA)					G
793071	80 (WADENA)					S
793076	71 (SHERBURNE)					G
793079	73 (STEARNS)					G
793113	05 (BENTON)					G
793115	73 (STEARNS)					G

PERMIT	COUNTY	T	R	S	Q	SOURCE
793116	86 (WRIGHT)					G
793127	80 (WADENA)					G
793131	73 (STEARNS)					G
793141	71 (SHERBURNE)					G
793142	80 (WADENA)					O
793143	30 (ISANTI)					G
793145	73 (STEARNS)					G
793147	73 (STEARNS)					G
793148	77 (TODD)					O
793151	73 (STEARNS)					G
793152	73 (STEARNS)					G
793155	80 (WADENA)					G
793168	11 (CASS)					G
793174	73 (STEARNS)					G
793175	05 (BENTON)					G
793180	73 (STEARNS)					G
793183	13 (CHISAGO)					G
793184	80 (WADENA)					O
793186	11 (CASS)					G
793197	49 (MORRISON)					G
793198	11 (CASS)					L
793199	58 (PINE)					G
793210	80 (WADENA)					G
793213	11 (CASS)					S
793216	58 (PINE)					G
793217	73 (STEARNS)					G
793219	71 (SHERBURNE)					O
793220	71 (SHERBURNE)					G
793221	71 (SHERBURNE)					G
793226	11 (CASS)					G
793228	71 (SHERBURNE)					G
793229	11 (CASS)					S
793234	48 (MILLE LACS)					G
793252	73 (STEARNS)					G
793253	73 (STEARNS)					S
793255	33 (KANABEC)					G
794056	07 (BLUE EARTH)					G
794066	43 (MC LEOD)					O
794068	52 (NICOLLET)					O
794269						G
794283	17 (COTTONWOOD)					G
794286	47 (MEEKER)					G
794320	07 (BLUE EARTH)					S
794321	07 (BLUE EARTH)					S
794324	46 (MARTIN)					G
795197	23 (FILLMORE)					G
796065	10 (CARVER)					G
796142	19 (DAKOTA)					G
796148)	27 (HENNEPIN)					G
796154						O OAK CHASE POND
796161	27 (HENNEPIN)					G
796163						G
796200	19 (DAKOTA)					G
796203	19 (DAKOTA)					S
796282	27 (HENNEPIN)					G
796294	82 (WASHINGTON)					L
801008	03 (BECKER)					G
801041	56 (OTTER TAIL)					G
801044	75 (STEVENS)					G
801048	56 (OTTER TAIL)					G
801060	56 (OTTER TAIL)					G
801093	60 (POLK)					G
801108	26 (GRANT)					G
801115	04 (BELTRAMI)					G
801116	04 (BELTRAMI)					G
801119	56 (OTTER TAIL)					G
801120	61 (POPE)					G
801123	75 (STEVENS)					G
801127	56 (OTTER TAIL)					G
801130	84 (WILKIN)					G
801131	56 (OTTER TAIL)					G
801132	39 (LAKE OF WOODS)					S
801138	84 (WILKIN)					G
801140	61 (POPE)					L
801141	61 (POPE)					G
801149	61 (POPE)					G
801151	75 (STEVENS)					G
801152	78 (TRAVERSE)					G
801158	61 (POPE)					G
801160	35 (KITTSON)					S
801161	04 (BELTRAMI)					S
801164	56 (OTTER TAIL)					G

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
801165	15 (CLEARWATER)					L
801167	14 (CLAY)					G
801168	61 (POPE)					G
801175	61 (POPE)					G
801184	56 (OTTER TAIL)					G
801185	61 (POPE)					G
801186	75 (STEVENS)					G
801189	04 (BELTRAMI)					G
801192	60 (POLK)					G
801193	75 (STEVENS)					G
801195	61 (POPE)					G
801196	21 (DOUGLAS)					G
801201	61 (POPE)					G
801203	61 (POPE)					G
801238	15 (CLEARWATER)					L
801241	14 (CLAY)					G
801250	61 (POPE)					G
801254	56 (OTTER TAIL)					S
801255	04 (BELTRAMI)					O
801256						S
801259	68 (ROSEAU)					S
801269	35 (KITTSON)					S
802070	01 (AITKIN)					G
802079	01 (AITKIN)					G
802084	69 (ST. LOUIS)					O
802085	69 (ST. LOUIS)					O
802095	69 (ST. LOUIS)					G
802105	69 (ST. LOUIS)					G
802122	69 (ST. LOUIS)					G
802148	69 (ST. LOUIS)					O
802180	01 (AITKIN)					L
802211	31 (ITASCA)					O
803011	80 (WADENA)					G
803037	73 (STEARNS)					O
803039	05 (BENTON)					S
803043	05 (BENTON)					S
803044	73 (STEARNS)					O
803055	73 (STEARNS)					G
803056	73 (STEARNS)					O
803066	71 (SHERBURNE)					G
803076	80 (WADENA)					G
803077	05 (BENTON)					G
803090	11 (CASS)					G
803092	73 (STEARNS)					G
803096	80 (WADENA)					G
803097	13 (CHISAGO)					G
803099	77 (TODD)					S
803102	73 (STEARNS)					S
803104	77 (TODD)					G
803105	80 (WADENA)					G
803106	86 (WRIGHT)					G
803108	71 (SHERBURNE)					G
803109	77 (TODD)					G
803111	86 (WRIGHT)					G
803112	05 (BENTON)					G
803113	73 (STEARNS)					G
803116	73 (STEARNS)					G
803118	77 (TODD)					G
803118	77 (TODD)					G
803124	73 (STEARNS)					G
803155	73 (STEARNS)					G
803162	80 (WADENA)					O
803174	49 (MORRISON)					G
803188	71 (SHERBURNE)					G
803203	86 (WRIGHT)					S
804009	40 (LE SUEUR)					G
804010	51 (MURRAY)					G
804011	43 (MC LEOD)					O
804019						G
804022	43 (MC LEOD)					O
804025	76 (SWIFT)					G
804034	43 (MC LEOD)					O
804067	72 (SIBLEY)					G
804069	34 (KANDIYOHI)					O
804075	87 (YELLOW MEDICINE)					S
804093	41 (LINCOLN)					G
804094	37 (LAC QUI PARLE)					G
804102	40 (LE SUEUR)					O
804109	76 (SWIFT)					G
804110	76 (SWIFT)					G
804111	76 (SWIFT)					G
804122	46 (MARTIN)					O

PERMIT	COUNTY	T	R	S	Q	SOURCE
804123	46 (MARTIN)					O
804124	46 (MARTIN)					O
804125	06 (BIG STONE)					G
804134	64 (REDWOOD)					G
804135	65 (RENVILLE)					G
804136	83 (WATONWAN)					G
804138	81 (WASECA)					G
804147	67 (ROCK)					G
804148	81 (WASECA)					G
804149	87 (YELLOW MEDICINE)					G
804150	76 (SWIFT)					G
804157	87 (YELLOW MEDICINE)					G
804174	65 (RENVILLE)					G
804175	64 (REDWOOD)					G
804176	64 (REDWOOD)					G
804177	43 (MC LEOD)					O
804181	81 (WASECA)					G
804186	72 (SIBLEY)					G
804188	76 (SWIFT)					G
804189	76 (SWIFT)					G
804197	64 (REDWOOD)					G
804200	76 (SWIFT)					G
804208	34 (KANDIYOHI)					G
804229	32 (JACKSON)					O
804237	51 (MURRAY)					O
804247	53 (NOBLES)					O
804268	83 (WATONWAN)					G
804301	42 (LYON)					O
804311	34 (KANDIYOHI)					G
804312	72 (SIBLEY)					G
804324	22 (FARIBAULT)					G
804330	83 (WATONWAN)					O
804353	37 (LAC QUI PARLE)					G
804365	08 (BROWN)					L
805013	23 (FILLMORE)					G
805029	28 (HOUSTON)					G
805055	24 (FREEBORN)					L
805056	24 (FREEBORN)					O
805059	79 (WABASHA)					G
805068	74 (STEELE)					G
805068	74 (STEELE)					G
805069	55 (OLMSTED)					G
805072	85 (WINONA)					G
805073	74 (STEELE)					G
805074	66 (RICE)					G
805075	79 (WABASHA)					G
805091	79 (WABASHA)					G
805091	79 (WABASHA)					G
805093	74 (STEELE)					G
805095	85 (WINONA)					G
805097	24 (FREEBORN)					S
805112	28 (HOUSTON)					S
805119	66 (RICE)					G
805120	85 (WINONA)					S
805153	28 (HOUSTON)					S
806026	02 (ANOKA)					O
806051	10 (CARVER)					G
806068	27 (HENNEPIN)					G
806107	19 (DAKOTA)					G
806110	02 (ANOKA)					L
806113	27 (HENNEPIN)					O
806121						L
806122	82 (WASHINGTON)					L
806141	19 (DAKOTA)					L
806153	62 (RAMSEY)					G
806182	27 (HENNEPIN)					G
806199	19 (DAKOTA)					G
806201	62 (RAMSEY)					G
806202	19 (DAKOTA)					G
806205	70 (SCOTT)					G
806205	70 (SCOTT)					G
806208	19 (DAKOTA)					G
806216						G
806217						G
806218	19 (DAKOTA)					G
806219	19 (DAKOTA)					G
806262	19 (DAKOTA)					G
806263	02 (ANOKA)					G
811007	75 (STEVENS)					G
811009						L
811018	56 (OTTER TAIL)					O
811023	68 (ROSEAU)					S

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
811028	03 (BECKER)					G
811036	56 (OTTER TAIL)					O
811042	68 (ROSEAU)					S
812043	69 (ST. LOUIS)					G
812044	69 (ST. LOUIS)					G
812045	69 (ST. LOUIS)					G
812046	69 (ST. LOUIS)					G
812046	69 (ST. LOUIS)					G
812065	36 (KOOCHICHING)					S
812070	69 (ST. LOUIS)					O
813004						O
813024						G
813026						G
813072						G
813075	80 (WADENA)					G
813091						G
813094	86 (WRIGHT)					G
814001	43 (MC LEOD)					O
814002	43 (MC LEOD)					O
814027	08 (BROWN)					O
814048	65 (RENVILLE)					G
814076	34 (KANDIYOHI)					G
814089						G
815007	79 (WABASHA)					L
815030	79 (WABASHA)					O
815036	50 (MOWER)					G
815038						G
815043	50 (MOWER)					G
815073	50 (MOWER)					G
816020	19 (DAKOTA)					S
816026	19 (DAKOTA)					S
816029	19 (DAKOTA)					G
816062	27 (HENNEPIN)					G
816069	70 (SCOTT)					G
816086						G
816149	27 (HENNEPIN)					G
816223	27 (HENNEPIN)					G
786363	82 (WASHINGTON)	26	21	6	AB	S MISSISSIPPI
640362	82 (WASHINGTON)	27	20	3	A	G WELL
776353	82 (WASHINGTON)	27	20	8	BAB	G WELL
776292	82 (WASHINGTON)	27	20	20	C	G WELL
776462	82 (WASHINGTON)	27	20	31	N2S2	G WELL
776294	82 (WASHINGTON)	27	20	32	CB	G WELL
776510	82 (WASHINGTON)	27	21	2	C	G WELL
580700	82 (WASHINGTON)	27	21	6	CA	G WELL
776430	82 (WASHINGTON)	27	21	10	W2	G WELL
776288	82 (WASHINGTON)	27	21	11	BB	G WELL
776239	82 (WASHINGTON)	27	21	14	BBB	G WELL
776323	82 (WASHINGTON)	27	21	19	A	G WELL
630924	82 (WASHINGTON)	27	21	25	DBD	G WELL
670214	82 (WASHINGTON)	27	21	27	DBC	G WELL
756103	82 (WASHINGTON)	27	21	28	BCC	G WELL
766203	82 (WASHINGTON)	27	21	29	A	G WELL
776315	82 (WASHINGTON)	27	21	32	ADB	G WELL
700872	82 (WASHINGTON)	27	21	34	AA	G WELL
600687	82 (WASHINGTON)	27	21	34	ABB	G WELL
630913	82 (WASHINGTON)	27	22	1	CDC	G WELL
756242	82 (WASHINGTON)	27	22	2	CC	G WELL
756243	82 (WASHINGTON)	27	22	2	CC	G WELL
806052	19 (DAKOTA)	27	22	9	DAA	G WELL
590792	19 (DAKOTA)	27	22	16	AAD	G WELL
766012	19 (DAKOTA)	27	22	19	CB	G WELL
776425	19 (DAKOTA)	27	22	20	DD	G WELL
670200	82 (WASHINGTON)	27	22	26		O QUARRY
756154	82 (WASHINGTON)	27	22	26		G WELL
745247	19 (DAKOTA)	27	22	30	B	G WELL
745248	19 (DAKOTA)	27	22	30	B	G WELL
620564	19 (DAKOTA)	27	22	30	BCA	G WELL
620567	19 (DAKOTA)	27	22	30	BCA	G WELL
710924	19 (DAKOTA)	27	22	34	CBD	G WELL
710924	19 (DAKOTA)	27	22	34	CBD	G WELL
650511	19 (DAKOTA)	27	22	34	DBA	G WELL
670201	82 (WASHINGTON)	27	22	36		O PIT
670763	19 (DAKOTA)	27	23	3	ACA	G WELL
720569	27 (HENNEPIN)	27	23	6	BD	G WELL
590322	19 (DAKOTA)	27	23	9	BBB	G WELL
600387	19 (DAKOTA)	27	23	23	CDD	G WELL
670561	19 (DAKOTA)	27	23	31	AAB	G WELL
731413	27 (HENNEPIN)	27	24	1	ADC	G WELL
806011	27 (HENNEPIN)	27	24	2	BDC	O
756273	27 (HENNEPIN)	27	24	4	CCD	G WELL
720081	27 (HENNEPIN)	27	24	6		G WELL

PERMIT	COUNTY	T	R	S	Q	SOURCE
720749	27 (HENNEPIN)	27	24	7	CCA	G WELL
600759	27 (HENNEPIN)	27	24	7	CCB	G WELL
720750	27 (HENNEPIN)	27	24	7	CCC	G WELL
731429	27 (HENNEPIN)	27	24	7	CDB	G WELL
640014)	27 (HENNEPIN)	27	24	15	AC	G WELL
610294	27 (HENNEPIN)	27	24	16	AA	G WELL
756246	27 (HENNEPIN)	27	24	18	A	G WELL
610270	19 (DAKOTA)	27	24	23		S MINNESOTA
756297		27	24	23	CC	L BLACK DOG
731310	19 (DAKOTA)	27	24	23	DC	G WELL
610271	19 (DAKOTA)	27	24	23	DDA	G WELL
690053	27 (HENNEPIN)	27	24	29	B	G WELL
641040	70 (SCOTT)	27	24	31	C	G WELL
590470	70 (SCOTT)	27	24	31	CDA	G WELL
590286	19 (DAKOTA)	27	24	33		O QUARRY
630650	19 (DAKOTA)	27	24	33	DAA	G WELL
630647	19 (DAKOTA)	27	24	34	CBB	G WELL
720365	82 (WASHINGTON)	28	20	4	B	G WELL
776171	82 (WASHINGTON)	28	21	5	DAB	G WELL
690215	82 (WASHINGTON)	28	21	9	BC	G WELL
600296	82 (WASHINGTON)	28	21	10	BA	G WELL
776361	82 (WASHINGTON)	28	21	20	B	G WELL
590863	82 (WASHINGTON)	28	21	23	DCD	G WELL
670674	82 (WASHINGTON)	28	21	35	DB	G WELL
776339	82 (WASHINGTON)	28	21	36	BC	G WELL
756166	62 (RAMSEY)	28	22	5	CB	G WELL
620727)	62 (RAMSEY)	28	22	6		G WELL
766346	62 (RAMSEY)	28	22	6		G WELL
766201)	62 (RAMSEY)	28	22	6	A	G WELL
756252	62 (RAMSEY)	28	22	6	AAB	G WELL
651327)	62 (RAMSEY)	28	22	6	AB	G WELL
661196)	62 (RAMSEY)	28	22	6	ABC	G WELL
600229)	62 (RAMSEY)	28	22	6	ABD	G WELL
600022)	62 (RAMSEY)	28	22	6	ACA	G WELL
756232	62 (RAMSEY)	28	22	6	ACA	G WELL
756165	62 (RAMSEY)	28	22	6	AD	G WELL
650519)	62 (RAMSEY)	28	22	6	ADA	G WELL
590420	62 (RAMSEY)	28	22	6	B	G WELL
756198	62 (RAMSEY)	28	22	6	BAA	G WELL
756172	62 (RAMSEY)	28	22	6	BD	G WELL
756172	62 (RAMSEY)	28	22	6	BD	G WELL
670470	62 (RAMSEY)	28	22	6	BDD	G WELL
731386	62 (RAMSEY)	28	22	6	BDD	G WELL
650271	62 (RAMSEY)	28	22	9		G WELL
721045	62 (RAMSEY)	28	22	9		S MISSISSIPPI
631040	19 (DAKOTA)	28	22	17	DBD	G WELL
610246	19 (DAKOTA)	28	22	22	DCD	G WELL
610246	19 (DAKOTA)	28	22	22	DCD	G WELL
661060	62 (RAMSEY)	28	22	23	DB	G WELL
756326	19 (DAKOTA)	28	22	27	DC	G WELL
745168	19 (DAKOTA)	28	22	28	BDB	G WELL
700012	19 (DAKOTA)	28	22	29	CA	G WELL
620030	19 (DAKOTA)	28	22	31	BDD	G WELL
631070	19 (DAKOTA)	28	22	31	CCB	G WELL
756327	19 (DAKOTA)	28	22	34	A	G WELL
631038	19 (DAKOTA)	28	22	35	CAA	G WELL
630569	82 (WASHINGTON)	28	22	36	BB	G WELL
720851	82 (WASHINGTON)	28	22	36	CB	G WELL
620599)	62 (RAMSEY)	28	23	1	AAD	G WELL
600466)	62 (RAMSEY)	28	23	1	ADA	G WELL
700070	27 (HENNEPIN)	28	23	7	CDA	G WELL
766347	62 (RAMSEY)	28	23	12		S MISSISSIPPI
691090	62 (RAMSEY)	28	23	12	AA	G WELL
756234	62 (RAMSEY)	28	23	15	DCB	G WELL
641117)	62 (RAMSEY)	28	23	15	DCD	G WELL
651286	62 (RAMSEY)	28	23	15	DCD	G WELL
756240	62 (RAMSEY)	28	23	17		S MISSISSIPPI
590771)	62 (RAMSEY)	28	23	17	AA	G WELL
666172	62 (RAMSEY)	28	23	21		G
766344	19 (DAKOTA)	28	23	23	A	G WELL
610538	19 (DAKOTA)	28	23	23	ABA	G WELL
756226	19 (DAKOTA)	28	23	27	CD	G WELL
570249	27 (HENNEPIN)	28	23	29	C	G WELL
600131	27 (HENNEPIN)	28	23	29	CBB	G WELL
680950	27 (HENNEPIN)	28	23	29	CBB	G WELL
590858)	62 (RAMSEY)	28	23	34	CBC	G WELL
651122	19 (DAKOTA)	28	23	35	DBA	G WELL
550452	19 (DAKOTA)	28	23	36	CBA	G WELL
766308	27 (HENNEPIN)	28	24	1	DDD	G WELL
796077	27 (HENNEPIN)	28	24	2		G
660687	27 (HENNEPIN)	28	24	5		L CALHOUN
756161	27 (HENNEPIN)	28	24	5		G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
756248	27 (HENNEPIN)	28	24	5	BDA	G WELL
631120	27 (HENNEPIN)	28	24	6	BDB	G WELL
660685	27 (HENNEPIN)	28	24	9		L HARRIET
721231	27 (HENNEPIN)	28	24	18	C	G WELL
620691	27 (HENNEPIN)	28	24	26	B	G WELL
631122	27 (HENNEPIN)	28	24	27	ADD	G WELL
756268)	27 (HENNEPIN)	28	24	29	BCC	G WELL
756269)	27 (HENNEPIN)	28	24	29	CBD	G WELL
731119	27 (HENNEPIN)	28	24	32	BD	G WELLS
731119	27 (HENNEPIN)	28	24	32	BD	G WELLS
731119	27 (HENNEPIN)	28	24	32	BD	G WELLS
600379	27 (HENNEPIN)	28	24	33	CCD	G WELL
756309)	27 (HENNEPIN)	28	24	33	CDC	G WELL
670615	19 (DAKOTA)	28	24	34	CAA	G WELL
640865	82 (WASHINGTON)	29	20	2		L ST CROIX
640866	82 (WASHINGTON)	29	20	2	BCA	G WELL
600269	82 (WASHINGTON)	29	20	2	CCA	G WELL
756123	82 (WASHINGTON)	29	20	4	BB	G WELL
640526	82 (WASHINGTON)	29	20	11	BDB	G WELL
660172	82 (WASHINGTON)	29	20	17	B	G WELL
610299	82 (WASHINGTON)	29	21	2	A	G WELL
670032	82 (WASHINGTON)	29	21	4		G WELL
796296	82 (WASHINGTON)	29	21	10	CBA	L
611031	82 (WASHINGTON)	29	21	13	CB	G WELL
630649	82 (WASHINGTON)	29	21	31	AC	G WELL
680219	82 (WASHINGTON)	29	21	34	AD	G WELL
610677)	27 (HENNEPIN)	29	22	1	BDD	G WELL
756304	62 (RAMSEY)	29	22	1	DCA	G WELL
651258)	62 (RAMSEY)	29	22	6	AAB	G WELL
756303	62 (RAMSEY)	29	22	6	CBD	G WELL
776176	62 (RAMSEY)	29	22	13	B	G WELL
560368	62 (RAMSEY)	29	22	14	CB	G WELL
540212	62 (RAMSEY)	29	22	15	DB	G WELL
580636	62 (RAMSEY)	29	22	16	B	G WELL
590525	62 (RAMSEY)	29	22	16	CD	G WELL
620244	62 (RAMSEY)	29	22	18	BBB	G WELL
620244	62 (RAMSEY)	29	22	18	BBB	G WELL
756025	62 (RAMSEY)	29	22	24	AD	G WELL
650368	62 (RAMSEY)	29	22	28	CAD	G WELL
796156	62 (RAMSEY)	29	22	29		G
756316	62 (RAMSEY)	29	22	29	D	G WELL
756316	62 (RAMSEY)	29	22	29	D	G WELL
630519)	62 (RAMSEY)	29	22	31		G WELL
766367	62 (RAMSEY)	29	22	31	B	G WELL
756168	62 (RAMSEY)	29	22	31	BCB	G WELL
756151	62 (RAMSEY)	29	22	31	CAA	G WELL
590736)	62 (RAMSEY)	29	22	31	CC	G WELL
756171	62 (RAMSEY)	29	22	32	B	G WELL
766022	62 (RAMSEY)	29	22	34	BA	G WELL
756084	62 (RAMSEY)	29	22	36	C	G WELL
756145	62 (RAMSEY)	29	22	36	CB	G WELL
756144	62 (RAMSEY)	29	22	36	CBD	G WELL
600136	27 (HENNEPIN)	29	23	6	ACB	G WELL
670637	62 (RAMSEY)	29	23	8	BDC	G WELL
610194	62 (RAMSEY)	29	23	8	CBB	G WELL
796041	62 (RAMSEY)	29	23	16	DBC	G
590760)	62 (RAMSEY)	29	23	17		G WELL
690434	27 (HENNEPIN)	29	23	18		G WELL
756231)	27 (HENNEPIN)	29	23	18	BB	G WELL
680248	62 (RAMSEY)	29	23	21	BBD	G WELL
756196	62 (RAMSEY)	29	23	28	CA	G WELL
756236	27 (HENNEPIN)	29	23	30		G WELL
731058	27 (HENNEPIN)	29	23	30	AD	G WELL
690116	27 (HENNEPIN)	29	23	31	BC	G WELL
766300	62 (RAMSEY)	29	23	32	AD	G WELL
766300	62 (RAMSEY)	29	23	32	AD	G WELL
590867	62 (RAMSEY)	29	23	32	ADB	G WELL
590867	62 (RAMSEY)	29	23	32	ADB	G WELL
666171	62 (RAMSEY)	29	23	33		G
756206	62 (RAMSEY)	29	23	33	BD	G WELL
756251	62 (RAMSEY)	29	23	33	BD	G WELL
681368	62 (RAMSEY)	29	23	34	CCC	G WELL
620457	27 (HENNEPIN)	29	24			L ST ANTHONY FALL
756249	27 (HENNEPIN)	29	24	2	CA	L SANDY
756175	27 (HENNEPIN)	29	24	3	BD	G WELL
670720	27 (HENNEPIN)	29	24	3	CAC	G WELL
620615	27 (HENNEPIN)	29	24	3	DAB	G WELL
701035	27 (HENNEPIN)	29	24	5	BC	G WELL
756216	27 (HENNEPIN)	29	24	6	AB	G WELL
756282	27 (HENNEPIN)	29	24	8	DDD	G WELL
665476	27 (HENNEPIN)	29	24	10		G
650069	27 (HENNEPIN)	29	24	10	D	L ST ANTHONY FALL

PERMIT	COUNTY	T	R	S	Q	SOURCE
651355	27 (HENNEPIN)	29	24	12	AD	G WELL
756219	27 (HENNEPIN)	29	24	13		G WELL
766368	27 (HENNEPIN)	29	24	13	CC	G WELL
756220	27 (HENNEPIN)	29	24	14	BBB	G WELL
756333	27 (HENNEPIN)	29	24	15		G WELL
766196	27 (HENNEPIN)	29	24	15	DB	G WELL
731368	27 (HENNEPIN)	29	24	21	CD	G WELL
631113)	27 (HENNEPIN)	29	24	22		G WELL
690707)	27 (HENNEPIN)	29	24	22		G WELL
756018	27 (HENNEPIN)	29	24	22		G WELL
756332	27 (HENNEPIN)	29	24	22	CBB	G WELL
756016	27 (HENNEPIN)	29	24	22	CD	G WELL
590896)	27 (HENNEPIN)	29	24	22	DAC	G WELL
756017	27 (HENNEPIN)	29	24	22	DC	G WELL
766337	27 (HENNEPIN)	29	24	22	DC	G WELL
600061)	27 (HENNEPIN)	29	24	22	DCA	G WELL
630279	27 (HENNEPIN)	29	24	22	DDB	G WELL
600196)	27 (HENNEPIN)	29	24	22	DDD	G WELL
610320)	27 (HENNEPIN)	29	24	22	DDD	G WELL
806031	27 (HENNEPIN)	29	24	23		3 S
756197	27 (HENNEPIN)	29	24	23	AB	G WELL
756239	27 (HENNEPIN)	29	24	23	AC	G WELL
620138)	27 (HENNEPIN)	29	24	23	CC	G WELL
756286	27 (HENNEPIN)	29	24	23	D	G WELL
650912	27 (HENNEPIN)	29	24	23	DCD	G WELL
660994	27 (HENNEPIN)	29	24	24	BAB	G WELL
756169	27 (HENNEPIN)	29	24	24	BDD	G WELL
600010)	27 (HENNEPIN)	29	24	25	DBB	G WELL
610407	27 (HENNEPIN)	29	24	26	AAA	G WELL
661064)	27 (HENNEPIN)	29	24	27		G WELL
766336)	27 (HENNEPIN)	29	24	27	A	G WELL
640643)	27 (HENNEPIN)	29	24	27	AAB	G WELL
756188	27 (HENNEPIN)	29	24	27	AB	G WELL
766328	27 (HENNEPIN)	29	24	27	AD	G WELL
600217	27 (HENNEPIN)	29	24	31	ACB	G WELL
756235	27 (HENNEPIN)	29	24	33		G WELL
670095	27 (HENNEPIN)	29	24	33	BBB	G WELL
600787	27 (HENNEPIN)	29	24	33	DCA	G WELL
766345	27 (HENNEPIN)	29	24	34		S MISSISSIPPI
756167	27 (HENNEPIN)	29	24	35	ADC	G WELL
630066)	27 (HENNEPIN)	29	24	35	CAB	G WELL
680767	82 (WASHINGTON)	30	20	15	DA	G WELL
766037	82 (WASHINGTON)	30	20	21		G WELL
756207	82 (WASHINGTON)	30	20	32		G WELL
756379	82 (WASHINGTON)	30	21	7		G WELL
766407	82 (WASHINGTON)	30	21	15	C	G WELL
690163	82 (WASHINGTON)	30	21	20	CD	G WELL
776338	62 (RAMSEY)	30	22	11	DBA	G WELL
756301	62 (RAMSEY)	30	22	12	DDA	G WELL
756302	62 (RAMSEY)	30	22	15	DBB	G WELL
756227	62 (RAMSEY)	30	22	31	A	L VADNAIS
690174	62 (RAMSEY)	30	22	35	DA	G WELL
690174	62 (RAMSEY)	30	22	35	DA	G WELL
766181	62 (RAMSEY)	30	23	4	A	G WELL
550174	62 (RAMSEY)	30	23	7	BBB	G WELL
766253	62 (RAMSEY)	30	23	8	BBC	G WELL
756306	62 (RAMSEY)	30	23	11	DDC	G WELL
745038	62 (RAMSEY)	30	23	14	CA	G WELL
701390	62 (RAMSEY)	30	23	14	DC	G WELL
666183	62 (RAMSEY)	30	23	16		G
691220	62 (RAMSEY)	30	23	18	DC	G WELL
766021	62 (RAMSEY)	30	23	20	DDB	G WELL
756255	62 (RAMSEY)	30	23	21	CAC	G WELL
641065	62 (RAMSEY)	30	23	22	BBD	G WELL
630746)	62 (RAMSEY)	30	23	22	C	G WELL
580020	62 (RAMSEY)	30	23	23	AAA	G WELL
731160	62 (RAMSEY)	30	23	23	DA	L EMILY
670153	02 (ANOKA)	30	23	26		G WELL
670153	02 (ANOKA)	30	23	26		G WELL
560344	62 (RAMSEY)	30	23	26	DC	L ISLAND
681342	62 (RAMSEY)	30	23	29	CC	G WELL
756223	62 (RAMSEY)	30	23	29	D	G WELL
700157	62 (RAMSEY)	30	23	30		G WELL
600843	62 (RAMSEY)	30	23	30	CBA	G WELL
600907	62 (RAMSEY)	30	23	31	CAA	G WELL
580273	62 (RAMSEY)	30	23	33	A	G WELL
756305	62 (RAMSEY)	30	23	36	DBA	G WELL
720123	02 (ANOKA)	30	24	2		G WELL
611051	02 (ANOKA)	30	24	2	CD	G WELL
650185	27 (HENNEPIN)	30	24	2	CD	G WELL
631021	02 (ANOKA)	30	24	12	BCA	G WELL
756244	02 (ANOKA)	30	24	15		G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
756244	02 (ANOKA)	30	24	15		G WELL
600717	02 (ANOKA)	30	24	15	ADD	G WELL
690917	02 (ANOKA)	30	24	22		G WELL
681184	02 (ANOKA)	30	24	23	A	G WELL
690722	02 (ANOKA)	30	24	27	AC	G WELL
690722	02 (ANOKA)	30	24	27	AC	G WELL
756230	62 (RAMSEY)	30	24	30		S MISSISSIPPI
756202	02 (ANOKA)	30	24	35	CDB	G WELL
630773	02 (ANOKA)	30	24	35	DCC	G WELL
756339	82 (WASHINGTON)	31	20	7	CD	L BARKER
756338	82 (WASHINGTON)	31	20	17	BD	L TURTLE
756341	82 (WASHINGTON)	31	20	18	BCC	O UNNAMED
756340	82 (WASHINGTON)	31	20	18	CA	L UNNAMED
731138	82 (WASHINGTON)	31	20	26		G WELL
731088	82 (WASHINGTON)	31	20	31	C	O UNNAMED
766208	82 (WASHINGTON)	31	20	33	B	G WELL
710984	82 (WASHINGTON)	31	21	4	C	G WELL
776342	82 (WASHINGTON)	31	21	4	CAB	O POND
756218	82 (WASHINGTON)	31	21	10	BD	G WELL
766279	82 (WASHINGTON)	31	21	21	C	O POND
776371	82 (WASHINGTON)	31	21	21	C	G WELL
786246	82 (WASHINGTON)	31	21	30	BAB	G WELL
756237	02 (ANOKA)	31	22	4	DCB	O PIT
756283	02 (ANOKA)	31	22	18	AAA	G WELL
600826	02 (ANOKA)	31	22	23	BAC	G WELL
756228	02 (ANOKA)	31	22	23	D	L CENTERVILLE
776104	02 (ANOKA)	31	22	24	DAC	G WELL
756229	02 (ANOKA)	31	22	35	D	L OTTER
776341	02 (ANOKA)	31	23	5	D	G WELL
641119	02 (ANOKA)	31	23	7	AB	G WELL
776393	02 (ANOKA)	31	23	9	ABA	G WELL
776081	02 (ANOKA)	31	23	16	BCA	G WELL
766227	02 (ANOKA)	31	23	19	CBA	G WELL
766227	02 (ANOKA)	31	23	19	CBA	G WELL
590782	02 (ANOKA)	31	23	25	BA	G WELL
660584	02 (ANOKA)	31	23	35		G WELL
670050	02 (ANOKA)	31	24	1	CB	L MCKAY
710468	02 (ANOKA)	31	24	5	D	G WELL
756189	02 (ANOKA)	31	24	6	DB	G WELL
756133	02 (ANOKA)	31	24	6	DD	G WELL
766329	02 (ANOKA)	31	24	12	D	G WELL
806139	02 (ANOKA)	31	24	13	CCC	G
806139	02 (ANOKA)	31	24	13	CCC	G
766186	02 (ANOKA)	31	25	1	AA	G WELL
766187	02 (ANOKA)	31	25	1	AA	G WELL
766187	02 (ANOKA)	31	25	1	AA	G WELL
766188	02 (ANOKA)	31	25	1	CA	G WELL
670306	82 (WASHINGTON)	32	20	30	BC	G WELL
650815	82 (WASHINGTON)	32	21	8		G WELL
590696	82 (WASHINGTON)	32	21	17	A	G WELL
776327	82 (WASHINGTON)	32	21	21	DB	G WELL
650276	82 (WASHINGTON)	32	21	22	AB	L SHIELDS
776301	82 (WASHINGTON)	32	21	28	A	G WELL
520055	02 (ANOKA)	32	22	11	D	S C D THIRTY FIVE
651311	02 (ANOKA)	32	23	8	BD	G WELL
651311	02 (ANOKA)	32	23	8	BD	G WELL
776449	02 (ANOKA)	32	23	21	ACA	G WELL
776064	02 (ANOKA)	32	23	22	BB	G WELL
700791	02 (ANOKA)	32	23	31	AC	G WELL
766218	02 (ANOKA)	32	24	3	D	S C D SEVENTY ONE
766352	02 (ANOKA)	32	24	3	DAB	G WELL
620171	02 (ANOKA)	32	24	17	A	G WELL
776370	02 (ANOKA)	32	24	21	DDB	S DITCH
731228	02 (ANOKA)	32	24	31		S RUM
745289	02 (ANOKA)	32	24	32	CC	G WELL
590225	71 (SHERBURNE)	32	25	3		S MISSISSIPPI
776314	02 (ANOKA)	32	25	3	DC	G WELL
776274	02 (ANOKA)	32	25	6	ABB	G WELL
756199	02 (ANOKA)	32	25	14	CA	G WELL
680103	02 (ANOKA)	32	25	16	CAD	G WELL
680766	02 (ANOKA)	32	25	19	CD	G WELL
731443	02 (ANOKA)	32	25	23	DD	G WELL
776367	02 (ANOKA)	32	25	33		S MISSISSIPPI
766101	02 (ANOKA)	32	25	35	CDD	O POND
763430	71 (SHERBURNE)	32	26	1	A	G WELL
773114	71 (SHERBURNE)	32	26	1	D	G WELL
560132	02 (ANOKA)	32	26	24		S MISSISSIPPI
590324	71 (SHERBURNE)	32	26	24		S MISSISSIPPI
773092	13 (CHISAGO)	33	20	2		G WELL
793273	13 (CHISAGO)	33	20	5		G
650127	13 (CHISAGO)	33	21	20	BC	G WELL
766411	02 (ANOKA)	33	24	5	C	S RUM
700162	02 (ANOKA)	33	24	16	BC	L GEORGE
700161	02 (ANOKA)	33	24	17	CB	S RUM
776394	02 (ANOKA)	33	25	11	A	G WELL
776308	02 (ANOKA)	33	25	13	DDC	G WELL
776482	02 (ANOKA)	33	25	19	B	G WELL
753215	71 (SHERBURNE)	33	26	1		G WELL
773267	71 (SHERBURNE)	33	26	4	CD	G WELL
773649	71 (SHERBURNE)	33	26	13	ABD	G WELL
773690	71 (SHERBURNE)	33	26	13	DCC	G WELL
720366	71 (SHERBURNE)	33	26	15		G WELL
753205	71 (SHERBURNE)	33	26	15		G WELL
610483	71 (SHERBURNE)	33	26	20	D	G WELL
773251	71 (SHERBURNE)	33	26	25	A	G WELL
773252	71 (SHERBURNE)	33	26	25	D	G WELL
763455	71 (SHERBURNE)	33	26	29	DC	O POND
500049	71 (SHERBURNE)	33	26	33		S MISSISSIPPI
793078	71 (SHERBURNE)	33	26	33	CAC	L
680668	71 (SHERBURNE)	33	27	7		S ELK
650046	71 (SHERBURNE)	33	27	8	CA	S ST FRANCIS
773496	71 (SHERBURNE)	33	27	9	B	G WELL
731020	71 (SHERBURNE)	33	27	15		S ELK
630726	71 (SHERBURNE)	33	27	17	AA	S ELK
670174	71 (SHERBURNE)	33	27	19	ACC	G WELL
660319	71 (SHERBURNE)	33	27	20	C	G WELL
700304	71 (SHERBURNE)	33	27	20	D	G WELL
753223	71 (SHERBURNE)	33	27	20	DBB	G WELL
680166	71 (SHERBURNE)	33	27	26	B	G WELL
580229	71 (SHERBURNE)	33	27	27	B	G WELL
630251	71 (SHERBURNE)	33	27	28	C	G WELL
660295	71 (SHERBURNE)	33	27	28	D	G WELL
690540	71 (SHERBURNE)	33	27	29	BB	G WELL
745242	71 (SHERBURNE)	33	27	29	BC	G WELL
700028	71 (SHERBURNE)	33	27	29	C	G WELL
620062	71 (SHERBURNE)	33	27	30	C	G WELL
773381	71 (SHERBURNE)	33	27	30	CC	G WELL
610234	71 (SHERBURNE)	33	27	30	DDA	G WELL
773382	71 (SHERBURNE)	33	27	31	B	G WELL
600601	71 (SHERBURNE)	33	27	32		S MISSISSIPPI
610360	71 (SHERBURNE)	33	27	32		S MISSISSIPPI
773315	71 (SHERBURNE)	33	27	32	BCA	G WELL
600268	71 (SHERBURNE)	33	27	33	A	G WELL
620394	71 (SHERBURNE)	33	27	33	A	G WELL
720030	71 (SHERBURNE)	33	27	33	CDB	G WELL
720029	71 (SHERBURNE)	33	27	33	S2	G WELL
610107	71 (SHERBURNE)	33	27	34		S MISSISSIPPI
773120	71 (SHERBURNE)	33	27	35	A	G WELL
650147	71 (SHERBURNE)	33	27	35	ABA	G WELL
580173	71 (SHERBURNE)	33	27	35	ACC	G WELL
570410	71 (SHERBURNE)	33	27	35	B	G WELL
570411	71 (SHERBURNE)	33	27	35	B	G WELL
680376	71 (SHERBURNE)	33	27	36	E2	G WELL
783249	71 (SHERBURNE)	33	28	4	C	G WELL
783251	71 (SHERBURNE)	33	28	4	DB	G WELL
763331	71 (SHERBURNE)	33	28	5	A	S ELK
753252	71 (SHERBURNE)	33	28	5	B	G WELL
753253	71 (SHERBURNE)	33	28	5	C	G WELL
753255	71 (SHERBURNE)	33	28	6	D	G WELL
773715	71 (SHERBURNE)	33	28	6	DD	G WELL
763259	71 (SHERBURNE)	33	28	7	C	G WELL
710206	71 (SHERBURNE)	33	28	7	DC	G WELL
745184	71 (SHERBURNE)	33	28	8	A	G WELL
753257	71 (SHERBURNE)	33	28	8	A	G WELL
745042	71 (SHERBURNE)	33	28	8	C	G WELL
640703	71 (SHERBURNE)	33	28	9	D	G WELL
710423	71 (SHERBURNE)	33	28	10	C	G WELL
720074	71 (SHERBURNE)	33	28	12	B	S ELK
773729	71 (SHERBURNE)	33	28	13	BCA	G WELL
650544	71 (SHERBURNE)	33	28	14	D	O PIT
731314	71 (SHERBURNE)	33	28	15		G WELL
700008	71 (SHERBURNE)	33	28	16		G WELL
745047	71 (SHERBURNE)	33	28	16	A	G WELL
745044	71 (SHERBURNE)	33	28	16	B	G WELL
745045	71 (SHERBURNE)	33	28	16	C	G WELL
745046	71 (SHERBURNE)	33	28	16	D	G WELL
731219	71 (SHERBURNE)	33	28	17	A	G WELL
753254	71 (SHERBURNE)	33	28	17	B	G WELL
753256	71 (SHERBURNE)	33	28	17	C	G WELL
745043	71 (SHERBURNE)	33	28	17	D	G WELL
745101	71 (SHERBURNE)	33	28	18	W2E2	G WELL
773198	71 (SHERBURNE)	33	28	22	A	G WELL
793272	71 (SHERBURNE)	33	28	22	D	G
650130	71 (SHERBURNE)	33	28	23	AC	S DITCH

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q		SOURCE
753203	71 (SHERBURNE)	33	28	23	C		G WELL
630428	71 (SHERBURNE)	33	28	23	S2		G WELL
600872	71 (SHERBURNE)	33	28	24			O POND
763085	71 (SHERBURNE)	33	28	24	CB		O SWAMP
773383	71 (SHERBURNE)	33	28	24	DC		G WELL
773335	71 (SHERBURNE)	33	28	24	S2N2S2		G WELL
640985	71 (SHERBURNE)	33	28	25	BDC		G WELL
773207	71 (SHERBURNE)	33	28	25	C		G WELL
773206	71 (SHERBURNE)	33	28	26	A		G WELL
753204	71 (SHERBURNE)	33	28	26	B		G WELL
763482	71 (SHERBURNE)	33	28	26	C		G WELL
610368	71 (SHERBURNE)	33	28	26	DAB		G WELL
711152	71 (SHERBURNE)	33	28	27			G WELL
580284	71 (SHERBURNE)	33	28	35	AB		G WELL
560204	71 (SHERBURNE)	33	28	36			S MISSISSIPPI
700490	71 (SHERBURNE)	33	28	36	BA		G WELL
745108	71 (SHERBURNE)	33	28	36	C		G WELL
660219	71 (SHERBURNE)	33	28	36	D		G WELL
680458	71 (SHERBURNE)	33	28	36	DB		G WELL
720125	71 (SHERBURNE)	33	29	1			G WELL
710939	71 (SHERBURNE)	33	29	2			G WELL
640078	71 (SHERBURNE)	33	29	12			S MISSISSIPPI
710938	71 (SHERBURNE)	33	29	12			S MISSISSIPPI
610666	13 (CHISAGO)	34	19	26	CC		G WELL
773204	13 (CHISAGO)	34	20	7	CA		O PIT
803020	13 (CHISAGO)	34	20	33	AC		G
651023	13 (CHISAGO)	34	20	35	B		G WELL
773637	13 (CHISAGO)	34	21	5			S C D FIVE
690027	71 (SHERBURNE)	34	21	21	A		G WELL
793241	13 (CHISAGO)	34	21	32	AAB		G
773205	13 (CHISAGO)	34	21	36	DB		O PIT
773524	30 (ISANTI)	34	23	6	CCA		G WELL
773882	30 (ISANTI)	34	23	7	BCD		G WELL
783204	30 (ISANTI)	34	23	7	C		L UNNAMED
753245	30 (ISANTI)	34	23	8	AB		G WELL
776257	02 (ANOKA)	34	23	29	A		G WELL
783255	30 (ISANTI)	34	24	1	BCC		G WELL
640680	30 (ISANTI)	34	24	21	BB		S C D TWENTY ONE
600127	30 (ISANTI)	34	24	22	A		G WELL
766121	02 (ANOKA)	34	24	27	N2		G WELL
796329	02 (ANOKA)	34	24	32		17	G
763402	71 (SHERBURNE)	34	24	33			S MISSISSIPPI
510075	30 (ISANTI)	34	25	8	A		G WELL
650350	71 (SHERBURNE)	34	26	4	B		G WELL
803036	71 (SHERBURNE)	34	26	8	DDD		G
650268	71 (SHERBURNE)	34	26	16	AC		O POND
773038	71 (SHERBURNE)	34	26	16	CB		G WELL
773336	71 (SHERBURNE)	34	27	12	CD		G WELL
520073	71 (SHERBURNE)	34	27	13	DB		O MARSH
773084	71 (SHERBURNE)	34	27	18	N2N2		G WELL
773043	71 (SHERBURNE)	34	27	30	CD		O POND
773648	71 (SHERBURNE)	34	27	31	BBC		O DUGOUT
763310	71 (SHERBURNE)	34	28	2	AAA		G WELL
510046	71 (SHERBURNE)	34	28	2	D		G WELL
773818	71 (SHERBURNE)	34	28	3	B		G WELL
745077	71 (SHERBURNE)	34	28	13			G WELL
731071	71 (SHERBURNE)	34	28	17	CD		S C D
745288	71 (SHERBURNE)	34	28	19	DD		S ELK
773044	71 (SHERBURNE)	34	28	25	ADB		O POND
783005	71 (SHERBURNE)	34	28	28	DC		G WELL
773409	71 (SHERBURNE)	34	28	30	DA		S ELK
773605	71 (SHERBURNE)	34	28	31	DA		G WELL
731211	71 (SHERBURNE)	34	28	31	S2S2		G WELL
773617	71 (SHERBURNE)	34	28	33	DCC		G WELL
773740	71 (SHERBURNE)	34	29	4	CC		G WELL
773741	71 (SHERBURNE)	34	29	4	CD		G WELL
773029	71 (SHERBURNE)	34	29	5	C		G WELL
773631	71 (SHERBURNE)	34	29	5	D		G WELL
753266	71 (SHERBURNE)	34	29	6	BCD		G WELL
720448	71 (SHERBURNE)	34	29	6	C		G WELL
763201	71 (SHERBURNE)	34	29	10	A		G WELL
745004	71 (SHERBURNE)	34	29	10	D		G WELL
793169	71 (SHERBURNE)	34	29	12	ABC		O
640190	71 (SHERBURNE)	34	29	14	A		S ELK
731201	71 (SHERBURNE)	34	29	15	C		G WELL
773497	71 (SHERBURNE)	34	29	17	BD		G WELL
721138	71 (SHERBURNE)	34	29	18	A		G WELL
773579	71 (SHERBURNE)	34	29	18	E2		G WELL
660423	71 (SHERBURNE)	34	29	19	CDB		G WELL
773498	71 (SHERBURNE)	34	29	19	DD		G WELL
701370	71 (SHERBURNE)	34	29	20	C		G WELL
710689	71 (SHERBURNE)	34	29	21	A		G WELL

PERMIT	COUNTY	T	R	S	Q		SOURCE
680004	71 (SHERBURNE)	34	29	21	C		G WELL
773341	71 (SHERBURNE)	34	29	21	DC		G WELL
731069	71 (SHERBURNE)	34	29	22	A		G WELL
745170	71 (SHERBURNE)	34	29	22	D		G WELL
690390	71 (SHERBURNE)	34	29	23	C		G WELL
745091	71 (SHERBURNE)	34	29	26	D		G WELL
690081	71 (SHERBURNE)	34	29	27	A		G WELL
681608	71 (SHERBURNE)	34	29	27	B		G WELL
701374	71 (SHERBURNE)	34	29	27	C		G WELL
731083	71 (SHERBURNE)	34	29	27	DC		G WELL
763214	71 (SHERBURNE)	34	29	28	D		G WELL
773795	71 (SHERBURNE)	34	29	28	W2		G WELL
773529	71 (SHERBURNE)	34	29	32	AB		G WELL
763223	71 (SHERBURNE)	34	29	33	A		G WELL
763343	71 (SHERBURNE)	34	29	33	B		G WELL
763340	71 (SHERBURNE)	34	29	33	CA		G WELL
763342	71 (SHERBURNE)	34	29	33	CD		G WELL
763341	71 (SHERBURNE)	34	29	33	DA		G WELL
720140	71 (SHERBURNE)	34	29	34	AA		G WELL
753278	71 (SHERBURNE)	34	29	34	B		G WELL
773189	71 (SHERBURNE)	34	29	34	DA		G WELL
763215	71 (SHERBURNE)	34	29	34	N2		G WELL
773357	71 (SHERBURNE)	34	29	34	S2S2N2		G WELL
763368	71 (SHERBURNE)	34	30	1	D		G WELL
753259	71 (SHERBURNE)	34	30	3	CC		G WELL
700835	71 (SHERBURNE)	34	30	3	CD		G WELL
773519	71 (SHERBURNE)	34	30	3	DA		G WELL
773313	71 (SHERBURNE)	34	30	11	DDD		G WELL
753208	71 (SHERBURNE)	34	30	12	A		G WELL
660420	71 (SHERBURNE)	34	30	12	D		G WELL
773112	71 (SHERBURNE)	34	30	14	ABB		L CLEAR
510098	71 (SHERBURNE)	34	30	23	BA		S MISSISSIPPI
720135	71 (SHERBURNE)	34	30	24	A		G WELL
753369	13 (CHISAGO)	35	20	30	CBB		G WELL
763208	13 (CHISAGO)	35	21	11			G WELL
763209	13 (CHISAGO)	35	21	11			G WELL
773627	13 (CHISAGO)	35	21	12	DBB		S DITCH
763210	13 (CHISAGO)	35	21	13			G WELL
681419	13 (CHISAGO)	35	21	19	ACB		G WELL
773060	13 (CHISAGO)	35	21	29			G WELL
773407	13 (CHISAGO)	35	21	34	D		G WELL
630611	30 (ISANTI)	35	22	24	CA		S SUNRISE NORTH
631058	30 (ISANTI)	35	23	3	B		L MUD
631059	30 (ISANTI)	35	23	3	BB		L FANNIE
660074	30 (ISANTI)	35	23	3	BB		G WELL
670122	30 (ISANTI)	35	23	5			G WELL
763190	30 (ISANTI)	35	23	30			G WELL
681083	30 (ISANTI)	35	24	12	C		G WELL
773914	30 (ISANTI)	35	24	32	AD		G WELL
630429	30 (ISANTI)	35	24	36			S RUM
773537	30 (ISANTI)	35	24	36	ACC		O PIT
773731	30 (ISANTI)	35	25	8	AD		S RUM
773294	71 (SHERBURNE)	35	26	9			O POND
773026	71 (SHERBURNE)	35	26	11	BA		S RUM EAST BRANC
773691	71 (SHERBURNE)	35	26	11	DA		G WELL
763290	71 (SHERBURNE)	35	26	12	BC		S RUM
783161	71 (SHERBURNE)	35	26	14	D		G WELL
745119	71 (SHERBURNE)	35	26	32	A		G WELL
773814	71 (SHERBURNE)	35	28	5	DD		G WELL
773610	71 (SHERBURNE)	35	28	8	BD		G WELL
763495	71 (SHERBURNE)	35	28	8	C		G WELL
773711	71 (SHERBURNE)	35	28	9	B		G WELL
773661	71 (SHERBURNE)	35	28	18	DD		O POND
773563	71 (SHERBURNE)	35	29	10	BD		L ICE
773356	71 (SHERBURNE)	35	29	13	DB		G WELL
783280	71 (SHERBURNE)	35	29	17	CD		O PIT
773687	71 (SHERBURNE)	35	29	20	DAD		O POND
763293	71 (SHERBURNE)	35	29	21	A		S UNNAMED
763268	71 (SHERBURNE)	35	29	29	D		G WELL
763193	71 (SHERBURNE)	35	29	31	DBC		S ELK
763164	71 (SHERBURNE)	35	29	31	DC		S ELK
773821	71 (SHERBURNE)	35	29	33		3	S ELK
773390	71 (SHERBURNE)	35	29	35	A		G WELL
773919	71 (SHERBURNE)	35	30	11	CD		G WELL
773682	71 (SHERBURNE)	35	30	12	CB		G WELL
753191	71 (SHERBURNE)	35	30	14	AA		G WELL
753192	71 (SHERBURNE)	35	30	14	AB		G WELL
763292	71 (SHERBURNE)	35	30	14	C		S ELK
773495	71 (SHERBURNE)	35	30	15	BBD		O DUGOUT
763236	71 (SHERBURNE)	35	30	19	A		G WELL
753177	71 (SHERBURNE)	35	30	20	A		G WELL
590140	71 (SHERBURNE)	35	30	21	CC		G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
763123	71 (SHERBURNE)	35	30	21	DB	G WELL
773325	71 (SHERBURNE)	35	30	25	D	S ELK
773723	71 (SHERBURNE)	35	30	27	DC	G WELL
773079	71 (SHERBURNE)	35	30	28	BD	G WELL
773876	71 (SHERBURNE)	35	30	29	S2S2S2	G WELL
540028	71 (SHERBURNE)	35	30	30		S MISSISSIPPI
773539	71 (SHERBURNE)	35	30	33	A	G WELL
710378	71 (SHERBURNE)	35	30	33	C	G WELL
783247	71 (SHERBURNE)	35	30	36	D	G WELL
763275	71 (SHERBURNE)	35	30	36	DB	G WELL
660532	71 (SHERBURNE)	35	31	12		G WELL
500047	71 (SHERBURNE)	35	31	12	DD	S MISSISSIPPI
690192	13 (CHISAGO)	36	21	14	DD	G WELL
700200	13 (CHISAGO)	36	21	21	AAA	G WELL
773408	13 (CHISAGO)	36	21	35	ABA	G WELL
700792	13 (CHISAGO)	36	21	36	BB	G WELL
773577	13 (CHISAGO)	36	22	5	AD	O POND
763395	30 (ISANTI)	36	23	11	AB	L UNNAMED
620513	30 (ISANTI)	36	23	23	B	G WELL
590167	30 (ISANTI)	36	23	25		L SKOGMAN
773659	33 (KANABEC)	36	23	29	BA	S RUM
660149	30 (ISANTI)	36	23	32	AA	G WELL
753199	30 (ISANTI)	36	23	32	CD	G WELL
773163	30 (ISANTI)	36	23	34	AAD	O SLOUGH
773291	30 (ISANTI)	36	24	28	BDA	G WELL
763324	30 (ISANTI)	36	25	7	CA	L UNNAMED
720156	30 (ISANTI)	36	25	20	AB	G WELL
773669	30 (ISANTI)	36	25	21	DDA	G WELL
745140	30 (ISANTI)	36	25	32	CA	S DITCH
630427	48 (MILLE LACS)	36	26	3		G WELL
763472	48 (MILLE LACS)	36	26	12	D	G WELL
773550	48 (MILLE LACS)	36	26	14	BB	G WELL
640721	48 (MILLE LACS)	36	26	30		S RUM WEST BRANCH
783256	48 (MILLE LACS)	36	26	33	ABD	G WELL
783256	48 (MILLE LACS)	36	26	33	ABD	G WELL
773922	48 (MILLE LACS)	36	26	33	DD	S RUM
680037	05 (BENTON)	36	28	8	C	S ST FRANCIS
743039	05 (BENTON)	36	28	31	D	G WELL
773609	30 (ISANTI)	36	28	32	C	G WELL
711142	05 (BENTON)	36	29	27	D	G WELL
680016	05 (BENTON)	36	29	29	A	G WELL
773702	05 (BENTON)	36	29	29	AA	O DUGOUT
773482	05 (BENTON)	36	29	33	C	G WELL
710837	05 (BENTON)	36	29	35	B	G WELL
773588	05 (BENTON)	36	30	1	CD	G WELL
550035	05 (BENTON)	36	30	2		S ELK
773790	05 (BENTON)	36	30	25	CDB	G
590247	05 (BENTON)	36	30	26		S ELK
773549	05 (BENTON)	36	30	26	C	O PIT
640370	05 (BENTON)	36	30	28	A	S MAYHEW
773862	05 (BENTON)	36	30	28	D	G WELL
773536	05 (BENTON)	36	30	34	CCB	G WELL
763422	05 (BENTON)	36	31	3		O POND
773628	13 (CHISAGO)	36	31	27	AAB	S DITCH
590597	30 (ISANTI)	36	34	25	AA	G WELL
745244	13 (CHISAGO)	37	20	30	D	G WELL
650643	13 (CHISAGO)	37	21	16	DD	G WELL
650316	13 (CHISAGO)	37	21	25	E	S RUSH
753209	30 (ISANTI)	37	23	2	CA	G WELL
773761	48 (MILLE LACS)	37	26	32	BA	O POND
783348	05 (BENTON)	37	29	26	DD	G WELL
773747	05 (BENTON)	37	30	34	C	G WELL
763226	05 (BENTON)	37	31	1	DDC	G WELL
753242	05 (BENTON)	37	31	2	D	L LITTLE ROCK
763263	05 (BENTON)	37	31	8		S MISSISSIPPI
763218	05 (BENTON)	37	31	9	A	G WELL
793086	05 (BENTON)	37	31	9	AD	G
773769	05 (BENTON)	37	31	10	CBB	G WELL
763185	05 (BENTON)	37	31	15	BD	G WELL
753134	05 (BENTON)	37	31	26	AD	O SLOUGH
763468	05 (BENTON)	37	31	26	ADD	G WELL
700967	58 (PINE)	38	22	8		G WELL
773483	33 (KANABEC)	38	25	23	A	G WELL
753275	48 (MILLE LACS)	38	26	14	BDC	G WELL
540309	48 (MILLE LACS)	38	27	1		S RUM
733088	48 (MILLE LACS)	38	27	16	CD	G WELL
600168	48 (MILLE LACS)	38	27	23		S RUM
720092	48 (MILLE LACS)	38	27	26	DAC	G WELL
753220	48 (MILLE LACS)	38	27	33	CD	G WELL
773437	05 (BENTON)	38	31	1	C	G WELL
773436	05 (BENTON)	38	31	1	E2	G WELL
753327	05 (BENTON)	38	31	2	C	G WELL

PERMIT	COUNTY	T	R	S	Q	SOURCE
753113	05 (BENTON)	38	31	3	B	O PIT
773388	05 (BENTON)	38	31	4	CC	G WELL
773794	05 (BENTON)	38	31	6	BDB	G WELL
763194	05 (BENTON)	38	31	8	CC	G WELL
763152	05 (BENTON)	38	31	11	C	G WELL
773501	05 (BENTON)	38	31	11	D	G WELL
773500	05 (BENTON)	38	31	12	B	G WELL
773704	05 (BENTON)	38	31	16	CB	G WELL
753305	05 (BENTON)	38	31	17	DCC	G WELL
700303	05 (BENTON)	38	31	18	A	G WELL
773342	05 (BENTON)	38	31	18	C	G WELL
753302	05 (BENTON)	38	31	18	DAB	G WELL
753306	05 (BENTON)	38	31	20	ACC	G WELL
690518	05 (BENTON)	38	31	20	B	G WELL
773332	05 (BENTON)	38	31	23	B	G WELL
773757	05 (BENTON)	38	31	26	BA	G WELL
793036	05 (BENTON)	38	31	29	ACC	G
763211	05 (BENTON)	38	31	29	C	G WELL
763298	05 (BENTON)	38	31	30	ABA	G WELL
773358	05 (BENTON)	38	31	30	D	G WELL
773689	05 (BENTON)	38	31	31	AA	G WELL
690059	05 (BENTON)	38	31	32	DC	G WELL
773759	05 (BENTON)	38	31	38	AA	G WELL
743125	05 (BENTON)	38	32	12	C	G WELL
743226	05 (BENTON)	38	32	13	C	G WELL
753166	05 (BENTON)	38	32	13	D	G WELL
743225	05 (BENTON)	38	32	13	N2N2	G WELL
773717	05 (BENTON)	38	32	25	DA	G WELL
690758	58 (PINE)	39	22	35	DB	G WELL
631039	33 (KANABEC)	39	24	14	AB	G WELL
773589	48 (MILLE LACS)	39	27	35	D	G WELL
773164	49 (MORRISON)	39	31	2	BD	G WELL
763474	49 (MORRISON)	39	31	4	BCA	G WELL
763453	49 (MORRISON)	39	31	4	DBB	G WELL
773037	49 (MORRISON)	39	31	8		G WELL
793103	49 (MORRISON)	39	31	9	C	G
773469	49 (MORRISON)	39	31	10	D	G WELL
783168	49 (MORRISON)	39	31	12	A	G WELL
773133	49 (MORRISON)	39	31	12	B	G WELL
783166	49 (MORRISON)	39	31	12	C	G WELL
783167	49 (MORRISON)	39	31	12	D	G WELL
763057	49 (MORRISON)	39	31	13	C	G WELL
773630	49 (MORRISON)	39	31	14	BD	G WELL
793055	49 (MORRISON)	39	31	14	C	G
773698	49 (MORRISON)	39	31	14	D	G WELL
773110	49 (MORRISON)	39	31	15	A	G WELL
753287	49 (MORRISON)	39	31	15	DBD	G WELL
773134	49 (MORRISON)	39	31	16	C	G WELL
763261	49 (MORRISON)	39	31	17	D	G WELL
773314	49 (MORRISON)	39	31	17	W2	G WELL
763282	49 (MORRISON)	39	31	19	C	G WELL
773503	49 (MORRISON)	39	31	24	BD	G WELL
773492	49 (MORRISON)	39	31	28	CCA	G WELL
763262	49 (MORRISON)	39	31	31	BBC	G WELL
763306	49 (MORRISON)	39	31	33	A	G WELL
763109	49 (MORRISON)	39	31	34	A	G WELL
753273	49 (MORRISON)	39	31	34	D	G WELL
753052	49 (MORRISON)	39	32	9	C	G WELL
753051	49 (MORRISON)	39	32	15		G WELL
743121	49 (MORRISON)	39	32	16	D	G WELL
773421	49 (MORRISON)	39	32	19	B	G WELL
773684	49 (MORRISON)	39	32	21	A	G WELL
743068	49 (MORRISON)	39	32	22	S2	G WELL
773927	49 (MORRISON)	39	32	24	D	O PIT
773386	49 (MORRISON)	39	32	26	A	G WELL
753053	49 (MORRISON)	39	32	27	C	G WELL
743122	49 (MORRISON)	39	32	27	D	G WELL
783073	49 (MORRISON)	39	32	28	BBD	G WELL
743063	49 (MORRISON)	39	32	28	DDD	G WELL
743064	49 (MORRISON)	39	32	28	DDD	G WELL
753054	49 (MORRISON)	39	32	34	B	G WELL
753055	49 (MORRISON)	39	32	34	C	G WELL
773395	49 (MORRISON)	39	32	36	D	G WELL
763442	58 (PINE)	40	18	7	AC	O PIT
680331	58 (PINE)	40	19	2		S BIG SAND
793247	49 (MORRISON)	40	30	7	AA	G
773324	49 (MORRISON)	40	30	7	D	G WELL
773560	49 (MORRISON)	40	30	19	D	G WELL
763427	49 (MORRISON)	40	30	20	B	S SKUNK
610596	49 (MORRISON)	40	30	29	B	S SKUNK
773562	49 (MORRISON)	40	30	30	CCC	O PIT
773091	49 (MORRISON)	40	31	11	BA	G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q		SOURCE
763467	49 (MORRISON)	40	31	12	BA		G WELL
793058	49 (MORRISON)	40	31	19	CC		G
773525	49 (MORRISON)	40	31	25	DAB		S SKUNK
763426	49 (MORRISON)	40	31	34	D		G WELL
773109	49 (MORRISON)	40	31	36	D		G WELL
630418	49 (MORRISON)	40	32	18	BC		S MISSISSIPPI
793209	49 (MORRISON)	40	32	19	BBC		S
745259	58 (PINE)	41	18	29	CA		G WELL
763461	58 (PINE)	41	19	33			O PIT
763299	58 (PINE)	41	19	33	CAD		S BEAR
773621	58 (PINE)	41	19	33	CBA		O PIT
763174	58 (PINE)	41	19	34	CBB		O PIT
763411	58 (PINE)	41	20	19	AAD		O PIT
731399	58 (PINE)	41	21	24	CD		G WELL
763401	49 (MORRISON)	41	30	21	AB		O PIT
803022	49 (MORRISON)	41	30	32	CAC		O
763466	49 (MORRISON)	41	30	32	CCB		G WELL
773528	49 (MORRISON)	41	30	34	C		G WELL
773372	49 (MORRISON)	41	31	6	B		G WELL
773776	49 (MORRISON)	41	31	7	B		G WELL
773781	49 (MORRISON)	41	31	7	CCA		G WELL
773389	49 (MORRISON)	41	31	7	D		G WELL
773782	49 (MORRISON)	41	31	18	BBD		G WELL
773777	49 (MORRISON)	41	32	1	ACC		G WELL
773049	49 (MORRISON)	41	32	1	BB		G WELL
773778	49 (MORRISON)	41	32	1	DC		G WELL
783264	49 (MORRISON)	41	32	12	A		G WELL
773779	49 (MORRISON)	41	32	12	CDB		G WELL
773780	49 (MORRISON)	41	32	12	DBA		G WELL
773784	49 (MORRISON)	41	32	13	A		G WELL
773785	49 (MORRISON)	41	32	13	B		G WELL
773787	49 (MORRISON)	41	32	13	C		G WELL
773786	49 (MORRISON)	41	32	13	D		G WELL
773789	49 (MORRISON)	41	32	23	ADD		G
773783	49 (MORRISON)	41	32	24	ABB		G WELL
773788	49 (MORRISON)	41	32	24	BAB		G WELL
600234	49 (MORRISON)	41	32	34	DD		G WELL
710134	49 (MORRISON)	41	32	34	DD		G WELL
773442	49 (MORRISON)	41	32	36	CD		G WELL
803006	58 (PINE)	42	20	10	CDA		G
773831	48 (MILLE LACS)	42	25	2	ADD		G WELL
773831	48 (MILLE LACS)	42	25	2	ADD		G WELL
773484	48 (MILLE LACS)	42	26	19	DCC		G WELL
773074	49 (MORRISON)	42	28	26	BB		O PIT
773468	49 (MORRISON)	42	31	8	B		G WELL
773452	49 (MORRISON)	42	31	18	BAA		O PIT
773441	49 (MORRISON)	42	31	30	C		G WELL
763454	49 (MORRISON)	42	31	31	DD		G WELL
773387	49 (MORRISON)	42	32	3	D		G WELL
763459	49 (MORRISON)	42	32	3	N2		G WELL
773526	49 (MORRISON)	42	32	10	D		G WELL
773527	49 (MORRISON)	42	32	11	C		G WELL
733282	49 (MORRISON)	42	32	11	N2		G WELL
773373	49 (MORRISON)	42	32	12	CC		G WELL
753308	49 (MORRISON)	42	32	14	BC		G WELL
743081	49 (MORRISON)	42	32	23			S MISSISSIPPI
763492	49 (MORRISON)	42	32	23	AB		G WELL
773103	49 (MORRISON)	42	32	25	BA		G WELL
753268	49 (MORRISON)	42	32	25	D		G WELL
773393	49 (MORRISON)	42	32	36	DB		G WELL
753316	58 (PINE)	43	19	20	CC		G WELL
680548	58 (PINE)	43	20	14	BDA		G WELL
793260	58 (PINE)	43	20	18	CD		G
720398	48 (MILLE LACS)	43	27	6			O PIT
733092	48 (MILLE LACS)	43	27	7			G WELL
720399	48 (MILLE LACS)	43	27	7	N2		G WELL
763480	18 (CROW WING)	43	31	10			G WELL
610288	18 (CROW WING)	43	31	14	B		L ROUND
763283	18 (CROW WING)	43	31	18	DC		L TWIN
711223	18 (CROW WING)	43	32	15	AA		G WELL
773440	18 (CROW WING)	43	32	23	CA		O PIT
720041	18 (CROW WING)	43	32	27			S MISSISSIPPI
783378	58 (PINE)	44	20	15		6	G WELL
720257	18 (CROW WING)	44	28	12	CA		G WELL
690028	18 (CROW WING)	44	28	24	A		G WELL
753239	18 (CROW WING)	44	31	1	AB		G WELL
773307	18 (CROW WING)	44	31	19	CBD		G WELL
681412	18 (CROW WING)	44	31	34	DD		S HAY
733058	18 (CROW WING)	44	32	13	D		S MISSISSIPPI
773846	18 (CROW WING)	44	32	24	AD		G WELL
763198	18 (CROW WING)	44	32	35	B		G WELL
773188	18 (CROW WING)	44	32	35	C		G WELL

PERMIT	COUNTY	T	R	S	Q		SOURCE
763162	18 (CROW WING)	44	32	36			G WELL
733093	18 (CROW WING)	44	32	36	B		G WELL
650570	58 (PINE)	45	19	5			L SAND
640768	58 (PINE)	45	19	6	C		G WELL
731242	58 (PINE)	45	20	11	DBA		G WELL
680551	58 (PINE)	45	20	25	AD		G WELL
701222	01 (AITKIN)	45	23	33	BA		S SNAKE
772277	01 (AITKIN)	45	25	10	DD	5	L SUGAR
753228	18 (CROW WING)	45	30	18			S MISSISSIPPI
763015	18 (CROW WING)	45	31	25	CB		G WELL
773523	18 (CROW WING)	45	31	35	BD		G WELL
792106	09 (CARLTON)	46	17	33	CAC		S
773754	18 (CROW WING)	46	28	28	AC		O GRAVEL PIT
660574	18 (CROW WING)	46	29	3	DB		O OPEN PIT MINE
520047	18 (CROW WING)	46	29	4			L MAHNOMEN
763079	18 (CROW WING)	46	29	5	AD		O MINE PIT
753238	18 (CROW WING)	46	29	18	DC		G WELL
772112	09 (CARLTON)	47	17	7	A		L HAYES
610904	09 (CARLTON)	47	17	20	AB		S BLACKHOOF
610904	09 (CARLTON)	47	17	20	AB		S BLACKHOOF
690909	09 (CARLTON)	47	17	30			L SAND
671301	01 (AITKIN)	47	22	19	AD		S WAKEFIELD
720337	01 (AITKIN)	47	23	1	D		L SHERIFF
671063	01 (AITKIN)	47	25	5	DC		S RICE
681432	01 (AITKIN)	47	25	9	C		S RICE
772266	01 (AITKIN)	47	26	1		11	S RICE
711008	01 (AITKIN)	47	27	1			S MISSISSIPPI
762247	01 (AITKIN)	47	27	9			S LITTLE WILLOW
590827	01 (AITKIN)	47	27	23	CDD		G WELL
630352	01 (AITKIN)	47	27	23	DAC		G WELL
753269	18 (CROW WING)	47	28	31	BBC		G WELL
681359	18 (CROW WING)	47	29	28			O OPEN PIT MINE
753284	18 (CROW WING)	47	29	32	DDB		G WELL
681329	18 (CROW WING)	47	29	35	BB		L RASSETT
520188	09 (CARLTON)	48	16	20	AD		G WELL
742116	09 (CARLTON)	48	17	2	BCD		G WELL
650182	09 (CARLTON)	48	17	15	BB		S OTTER
772147	09 (CARLTON)	48	20	23	AB		S KETTLE
720562	01 (AITKIN)	48	22	30	AA		S SANDY
720928	01 (AITKIN)	48	24	1			G WELL
752230	01 (AITKIN)	48	25	1	B		S DITCH
680642	01 (AITKIN)	48	25	2	BAA		S DITCH
700136	01 (AITKIN)	48	25	2	C		S DITCH
690431	01 (AITKIN)	48	25	6	B		S MISSISSIPPI
752202	01 (AITKIN)	48	25	11	ACC		S UNNAMED
720056	01 (AITKIN)	48	25	17	CB		L GUN
733025	01 (AITKIN)	48	25	30	ABD		S S D THIRTY ONE
743111	01 (AITKIN)	48	25	30	S		O DITCH
720065	01 (AITKIN)	48	25	31	ADD		S FLEMING
680374	01 (AITKIN)	48	26	8	S		S LITTLE WILLOW
772194	01 (AITKIN)	48	26	15			S MISSISSIPPI
743115	01 (AITKIN)	48	26	18	A		S WILLOW
720882	01 (AITKIN)	48	26	18	CDB		S LITTLE WILLOW
772030	01 (AITKIN)	48	26	19	BB		S WILLOW
700430	01 (AITKIN)	48	26	22			S MISSISSIPPI
743016	01 (AITKIN)	48	26	24	AAA		O POND
752216	01 (AITKIN)	48	26	28			S MISSISSIPPI
762143	01 (AITKIN)	48	27	27	AA		S DITCH
743057	01 (AITKIN)	48	27	36	A		S WILLOW
752266	01 (AITKIN)	48	27	36	S		S LITTLE WILLOW
782174	69 (ST. LOUIS)	49	13	19	AAD		L SUPERIOR
772264	69 (ST. LOUIS)	49	14	7			S WELL
752170	69 (ST. LOUIS)	49	15	19	CD		G WELL
670101	69 (ST. LOUIS)	49	15	19	D		G WELL
772212	69 (ST. LOUIS)	49	15	23			S ST LOUIS
752165	09 (CARLTON)	49	17	13	DA		S ST LOUIS
752162	09 (CARLTON)	49	17	14	CB		S ST LOUIS
742138	09 (CARLTON)	49	17	17	ADD		G WELL
710730	09 (CARLTON)	49	17	36	DC		G WELL
752168	09 (CARLTON)	49	20	3	DC		G WELL
752175	09 (CARLTON)	49	20	33			G WELL
691351	01 (AITKIN)	49	24	6	CCB		S C D EIGHTY EIG
720059	01 (AITKIN)	49	25	6	B		S C D EIGHTY EIG
743089	01 (AITKIN)	49	25	10	E		S C D
720199	01 (AITKIN)	49	25	36	C		S C D THIRTY EIG
681016	69 (ST. LOUIS)	50	13	4	CCC		L SUPERIOR
742124	69 (ST. LOUIS)	50	15	31			G WELL
735019	69 (ST. LOUIS)	50	15	33	BB		S MIDWAY
762022	01 (AITKIN)	50	24	28			S MISSISSIPPI
743090	01 (AITKIN)	50	25	11	C		S C D
762262	69 (ST. LOUIS)	51	12	17			L SUPERIOR
620664	69 (ST. LOUIS)	51	16	7	AD		L UNNAMED

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q		SOURCE
710577	69 (ST. LOUIS)	51	16	26	CD		O GRAVEL PIT
690044	69 (ST. LOUIS)	51	20	5	CCC		S FLOODWOOD
720402	01 (AITKIN)	51	26	25	AA		S MOOSE
752234	69 (ST. LOUIS)	52	13	13	AB		O MINE PIT
701204	69 (ST. LOUIS)	52	20	32	CDC		S ST LOUIS
792175	01 (AITKIN)	52	26	14	DBD	12	G
661115	01 (AITKIN)	52	26	24	BB		L HILL
735131	31 (ITASCA)	54	25	17	CB		G WELL
540190	31 (ITASCA)	54	25	25	A		O POND
470012	38 (LAKE)	55	7	6	AAA		L SUPERIOR
710393	38 (LAKE)	55	8	2	CAD		S BEAVER EAST BRA
711450	31 (ITASCA)	55	23	31			S SWAN
735011	31 (ITASCA)	55	23	31	CA		S DITCH
735084	31 (ITASCA)	55	23	31	DB		S SWAN
590568	31 (ITASCA)	55	25	3			S PRAIRIE
671139	31 (ITASCA)	55	25	3	AD		O MINE SUMP
720224	31 (ITASCA)	55	25	11	CA		S PEARL
560212	31 (ITASCA)	55	25	14	C		S PRAIRIE
752189	31 (ITASCA)	55	25	14	D		G WELL
752189	31 (ITASCA)	55	25	14	D		G WELL
380007	31 (ITASCA)	55	25	17	DB		G WELL
802045	31 (ITASCA)	55	25	19	CB		S
752147	31 (ITASCA)	55	25	20			S MISSISSIPPI
792030	31 (ITASCA)	55	25	21	BDC		S
670607	31 (ITASCA)	55	25	25	AB		G WELL
772142	31 (ITASCA)	55	25	31			L POKEGAMA
671170	31 (ITASCA)	55	25	35	BB		G WELL
560197	31 (ITASCA)	55	26	9	BD		L BLACKWATER
560197	31 (ITASCA)	55	26	9	BD		L BLACKWATER
720202	69 (ST. LOUIS)	56	17	27	BD		L CRYSTAL
630691	69 (ST. LOUIS)	56	18	1	B		S ST LOUIS
630846	69 (ST. LOUIS)	56	18	3			S TWO EAST BRANCH
631089	69 (ST. LOUIS)	56	18	12	CB		G WELL
752222	69 (ST. LOUIS)	56	20	7	BB		G WELL
752222	69 (ST. LOUIS)	56	20	7	BB		G WELL
735106	69 (ST. LOUIS)	56	21	11	DB		G WELL
772161	31 (ITASCA)	56	22	7	CC	7	G WELL
650351	31 (ITASCA)	56	22	18	CA		L SWAN
510018	31 (ITASCA)	56	23	12			L OX HIDE
752176	31 (ITASCA)	56	23	19	AC		G WELL
510144	31 (ITASCA)	56	23	27			L PANASA
752073	31 (ITASCA)	56	24				O MINES
690575	31 (ITASCA)	56	24	21			O PIT
560264	31 (ITASCA)	56	24	23			L HOLMAN
792206	31 (ITASCA)	56	24	27	BBB		G
752152	31 (ITASCA)	56	25	33	B		L PRAIRIE
520027	31 (ITASCA)	56	25	34	DA		L PRAIRIE
550430	31 (ITASCA)	56	25	35	BC		L PRAIRIE
630192	38 (LAKE)	57	7	20	BAB		G WELL
772154	69 (ST. LOUIS)	57	16	3	AD		G WELL
691186	69 (ST. LOUIS)	57	16	4	ABC		S EMBARRASS
680461	69 (ST. LOUIS)	57	16	11	BA		S UNNAMED
752137	69 (ST. LOUIS)	57	17	5	CBD		O PIT
752138	69 (ST. LOUIS)	57	17	6	DBC		O PIT
640427	69 (ST. LOUIS)	57	17	29	DAB		L HARVEY
762199	69 (ST. LOUIS)	57	18	28			G WELL
701081	69 (ST. LOUIS)	57	20	11			S SHANNON
560202	69 (ST. LOUIS)	57	21	3	BC		O POND
681558	69 (ST. LOUIS)	57	21	12	AB		O MINE SUMP
681558	69 (ST. LOUIS)	57	21	12	AB		O MINE SUMP
752212	69 (ST. LOUIS)	57	21	12	AD		S UNNAMED
651138	69 (ST. LOUIS)	57	21	19	BC		G WELL
700331	69 (ST. LOUIS)	57	21	22			G WELL
752151	31 (ITASCA)	57	22	32	CD		G WELL
530216	16 (COOK)	58	5	1			L SUPERIOR
570362	16 (COOK)	58	5	11	AC		G WELL
742089	38 (LAKE)	58	8	35	DCA		G WELL
490135	69 (ST. LOUIS)	58	14	6	A		L COLBY
500172	69 (ST. LOUIS)	58	14	7			L COLBY
500172	69 (ST. LOUIS)	58	14	7			L COLBY
762163	69 (ST. LOUIS)	58	14	7			G WELL
540036	69 (ST. LOUIS)	58	14	8	A		L COLBY
650068	69 (ST. LOUIS)	58	14	9	DB		S PARTRIDGE
735188	69 (ST. LOUIS)	58	15	4	AA		O OPEN PIT MINE
701087	69 (ST. LOUIS)	58	15	6			L WYNNE
691183	69 (ST. LOUIS)	58	15	6	AC		O MINE SUMP
651047	69 (ST. LOUIS)	58	15	7	AD		G WELL
620182	69 (ST. LOUIS)	58	15	9	AB		G WELL
670212	69 (ST. LOUIS)	58	16	8			O MINE SUMP
752091	69 (ST. LOUIS)	58	16	9	AC		O PIT
752090	69 (ST. LOUIS)	58	16	9	DB		O PIT
752154	69 (ST. LOUIS)	58	16	11	BA		G WELL

PERMIT	COUNTY	T	R	S	Q		SOURCE
660098	69 (ST. LOUIS)	58	17	4	CC		O SHAFT
700731	69 (ST. LOUIS)	58	17	8			S FIRST
772168	69 (ST. LOUIS)	58	17	9	DBD		O VICTORIA PIT
690445	69 (ST. LOUIS)	58	17	17			O MINE SUMP
772021	69 (ST. LOUIS)	58	17	17	AD		O SURFACE WATER
620368	69 (ST. LOUIS)	58	17	19	A		G WELL
641099	69 (ST. LOUIS)	58	17	35			G WELL
641076	69 (ST. LOUIS)	58	18	3	DBB		G WELL
580353	69 (ST. LOUIS)	58	18	12	CC		G WELL
681298	69 (ST. LOUIS)	58	18	13	DB		G WELL
752077	69 (ST. LOUIS)	58	19	17	DC		O PIT
752157	69 (ST. LOUIS)	58	19	20	AC		G WELL
690447	69 (ST. LOUIS)	58	20	13			O MINE SUMP
630560	69 (ST. LOUIS)	58	20	15	BC		G WELL
772146	69 (ST. LOUIS)	58	20	23	CBB		O WEST FRASER
735016	69 (ST. LOUIS)	58	20	23	DDD		O SHERMAN MINE
570292	69 (ST. LOUIS)	58	20	25	AAA		G WELL
530246	69 (ST. LOUIS)	58	20	35	DB		S UNNAMED
735183	69 (ST. LOUIS)	59	14				O PIT MINE
735183	69 (ST. LOUIS)	59	14				O PIT MINE
735184	69 (ST. LOUIS)	59	14	14	CA		O OPEN PIT MINE
680063	69 (ST. LOUIS)	59	14	21	CA		O WENTWORTH MINE
752053	69 (ST. LOUIS)	59	14	30	BA		O MINE PIT
735182	69 (ST. LOUIS)	59	15				O PIT MINE
752246	69 (ST. LOUIS)	59	15	25	CD		O MINE PIT
651396	69 (ST. LOUIS)	59	15	26	ABD		G WELL
580090	69 (ST. LOUIS)	59	15	26	DBC		G WELL
735187	69 (ST. LOUIS)	59	15	28	DB		O OPEN PIT MINE
752080	69 (ST. LOUIS)	59	15	30	B		L WYNNE
735185	69 (ST. LOUIS)	59	15	35	BD		O OPEN PIT MINE
650582	69 (ST. LOUIS)	59	18	13	DD		O GRAVEL PIT
640846	16 (COOK)	60	3	21	CD		S POPLAR
651253	38 (LAKE)	60	9	27	CB		G WELL
735186	69 (ST. LOUIS)	60	12	10	BD		O OPEN PIT MINE
540235	69 (ST. LOUIS)	60	12	15	AB		S DUNKA
651291	69 (ST. LOUIS)	60	12	15	BD		G WELL
742137	69 (ST. LOUIS)	60	12	29	C		S LANGLEY
742086	69 (ST. LOUIS)	60	12	33			S PARTRIDGE
650016	69 (ST. LOUIS)	60	13				L IRON
752158	69 (ST. LOUIS)	60	13	1	BB		G WELL
720391	69 (ST. LOUIS)	60	15	13	DDD		S EMBARRASS
700998	69 (ST. LOUIS)	60	15	34	DDA		S EMBARRASS
742105	69 (ST. LOUIS)	60	17	32	CC		S UNNAMED
670772	69 (ST. LOUIS)	60	18	16	DB		G WELL
500030	69 (ST. LOUIS)	60	18	27	AD		L IDMER
720740	16 (COOK)	61	1	22	BB		G WELL
720740	16 (COOK)	61	1	22	BB		G WELL
610892	69 (ST. LOUIS)	62	15	33	DA		G WELL
720626	38 (LAKE)	63	11	20	BC		G WELL
640354	69 (ST. LOUIS)	63	12	24	AA		L FALL
802114	69 (ST. LOUIS)	64	20	1	AA	7	G
660483	69 (ST. LOUIS)	65	20	36	AA		L PELICAN
720599	28 (HOUSTON)	101	6	12	CA		G WELL
775130	23 (FILLMORE)	101	9	28	BA		G WELL
755078	23 (FILLMORE)	101	10	9	BD		G WELL
795170	23 (FILLMORE)	101	10	15		7	G
755085	23 (FILLMORE)	101	11	34	CD		G WELL
755065	50 (MOWER)	101	14	34			G WELL
550275	50 (MOWER)	101	14	34	B		S UPPER IOWA
795116	50 (MOWER)	101	14	34	BCA		G
755095	50 (MOWER)	101	14	34	BDB		G WELL
690542	50 (MOWER)	101	16	8	A		G WELL
765091	50 (MOWER)	101	16	11	ABB		G WELL
640855	50 (MOWER)	101	18	4	C		S CEDAR
775058	50 (MOWER)	101	18	9	B		S CEDAR
775056	50 (MOWER)	101	18	9	CB		G WELL
775037	50 (MOWER)	101	18	22	C		G WELL
775038	50 (MOWER)	101	18	23	B		G WELL
755074	50 (MOWER)	101	18	36	BD		G WELL
775105	24 (FREEBORN)	101	19	2	E2		G WELL
755102	24 (FREEBORN)	101	19	7	CA		G WELL
765079	24 (FREEBORN)	101	19	12	B		G WELL
745087	24 (FREEBORN)	101	20	6	B		S SHELL ROCK
755108	24 (FREEBORN)	101	20	6	CD		G WELL
755111	24 (FREEBORN)	101	20	18	BBB		S C D SIXTEEN
755110	24 (FREEBORN)	101	20	19	BAA		S SHELL ROCK
755042	24 (FREEBORN)	101	20	19	BD		S SHELL ROCK
765127	24 (FREEBORN)	101	20	19	CC		S SHELL
560034	24 (FREEBORN)	101	20	19	D		S SHELL ROCK
775089	24 (FREEBORN)	101	20	30	AA		G SHELLROCK
550359	24 (FREEBORN)	101	21	1			G WELL
550020	24 (FREEBORN)	101	21	1	AAA		S SHELL ROCK

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
755079	24 (FREEBORN)	101	21	1	DBD	O POND
765081	24 (FREEBORN)	101	21	24	B	G WELL
700199	24 (FREEBORN)	101	21	28	DDC	G WELL
795206	24 (FREEBORN)	101	22	12	CBD	G
660860	24 (FREEBORN)	101	22	33		L STATE LINE
775028	24 (FREEBORN)	101	23	2	DAC	G WELL
755114	24 (FREEBORN)	101	23	5	DD	G WELL
720895	24 (FREEBORN)	101	23	14	A	G WELL
775082	24 (FREEBORN)	101	23	15	A	G WELL
765092	24 (FREEBORN)	101	23	20	A	O PIT
775014	24 (FREEBORN)	101	23	20	B	G WELL
795143	24 (FREEBORN)	101	23	22	BC	S
765090	24 (FREEBORN)	101	23	27	AAA	O POND
774806	22 (FARIBAULT)	101	24	22	CBB	G WELL
754190	22 (FARIBAULT)	101	25	10		G WELL
670312	22 (FARIBAULT)	101	26	2	BB	G WELL
754227	22 (FARIBAULT)	101	27	33	CBB	G WELL
590848	46 (MARTIN)	101	33	14	BBB	G WELL
620695	46 (MARTIN)	101	33	14	BBB	G WELL
660075	32 (JACKSON)	101	36	13	D	L LOON
700958	32 (JACKSON)	101	38	17		G WELL
530149	53 (NOBLES)	101	39	5		L OCHEDA
784216	53 (NOBLES)	101	39	24	DBC	G WELL
631128	53 (NOBLES)	101	40	27	AB	G WELL
754331	53 (NOBLES)	101	41	9	D	S UNNAMED
590557	53 (NOBLES)	101	41	17	B	S ROCK
764174	53 (NOBLES)	101	41	25	DD	G WELL
640900	53 (NOBLES)	101	43	18	CAA	O PIT
550133	67 (ROCK)	101	45	2		S ROCK
784013	67 (ROCK)	101	45	12	CCC	G WELL
774511	67 (ROCK)	101	46	34	DCC	O UNNAMED
590756	28 (HOUSTON)	102	6	13	ACD	G WELL
650121	23 (FILLMORE)	102	10	6	B	G WELL
775175	23 (FILLMORE)	102	13	22	AD	O IRON ORE PIT ON
775176	23 (FILLMORE)	102	13	22	AD	O IRON ORE PIT TW
775129	50 (MOWER)	102	17	34	C	G WELL
775051	50 (MOWER)	102	18	9		G WELL
765076	50 (MOWER)	102	18	21	B	S ORCHARD
775050	50 (MOWER)	102	18	21	S2N2	G WELL
775084	50 (MOWER)	102	18	22	C	G WELL
765057	50 (MOWER)	102	18	22	DC	S CEDAR
640788	50 (MOWER)	102	18	24	D	S ROSE
560084	50 (MOWER)	102	18	27	A	S CEDAR
650289	50 (MOWER)	102	18	27	AA	G WELL
640806	50 (MOWER)	102	18	27	AC	O QUARRY
775103	50 (MOWER)	102	18	28	B	G WELL
765055	50 (MOWER)	102	18	33	A	S CEDAR
560030	50 (MOWER)	102	18	33	AD	S CEDAR
765118	24 (FREEBORN)	102	19	4	DCA	G WELL
775104	24 (FREEBORN)	102	19	36	A	G WELL
785017	24 (FREEBORN)	102	20	6	BC	G WELL
795189	24 (FREEBORN)	102	20	9	CC	G
560166	24 (FREEBORN)	102	20	11	S2	G WELL
775170	24 (FREEBORN)	102	20	13	D	G WELL
560281	24 (FREEBORN)	102	21	5	BC	L FOUNTAIN
720193	24 (FREEBORN)	102	21	6	AB	G WELL
650422	24 (FREEBORN)	102	21	17	BBA	G WELL
650245	24 (FREEBORN)	102	21	21	AB	G WELL
775127	24 (FREEBORN)	102	21	36	DA	S SHELL
765117	24 (FREEBORN)	102	22	12	AC	G WELL
775156	24 (FREEBORN)	102	22	12	C	G WELL
640720	24 (FREEBORN)	102	22	36	AA	G WELL
755109	24 (FREEBORN)	102	23	25	AAA	G WELL
754085	22 (FARIBAULT)	102	24			S UNNAMED
744025	22 (FARIBAULT)	102	24	5	CDC	O SLOUGH
794338	22 (FARIBAULT)	102	27	17	BCD	G
590477	22 (FARIBAULT)	102	27	29	BB	G WELL
570332	46 (MARTIN)	102	29	15	DB	O WETLAND
754177	46 (MARTIN)	102	30	5		G WELL
680723	46 (MARTIN)	102	30	13	S	L HALLS
500149	46 (MARTIN)	102	30	20		L HALL
744101	46 (MARTIN)	102	30	22		G WELL
764304	46 (MARTIN)	102	30	25		G WELL
764308	46 (MARTIN)	102	31	13	B	S DITCH
600368	46 (MARTIN)	102	32	5	B	L FOX
600367	46 (MARTIN)	102	32	7	BDB	G WELL
754072	46 (MARTIN)	102	32	7	E	L TEMPERANCE
670806	32 (JACKSON)	102	34	13	B	G WELL
732006	32 (JACKSON)	102	35	15	ACA	G WELL
754078	32 (JACKSON)	102	35	18		G WELL
721145	32 (JACKSON)	102	35	18	DC	G WELL
650449	32 (JACKSON)	102	35	24	CAD	S DES MOINES

PERMIT	COUNTY	T	R	S	Q	SOURCE
764041	32 (JACKSON)	102	35	25	CC	S UNNAMED
764001	32 (JACKSON)	102	36	18	AB	G WELL
754179	53 (NOBLES)	102	39	8	CC	S OKABENA
710422	53 (NOBLES)	102	39	8	DA	G WELL
560124	53 (NOBLES)	102	39	31	S	L OCHEDA
641190	53 (NOBLES)	102	40	22	DAB	L OKABENA
670685	53 (NOBLES)	102	40	22	DB	L OKABENA
794317	53 (NOBLES)	102	41	19	DDC	G
754223	53 (NOBLES)	102	43	13	ADD	G WELL
681500	53 (NOBLES)	102	43	14	AC	G WELL
754069	53 (NOBLES)	102	43	15	BDD	G WELL
764012	53 (NOBLES)	102	43	21	DBD	O PIT
774344	67 (ROCK)	102	44	6	AB	G WELL
754155	67 (ROCK)	102	44	6	B	G WELL
804154	67 (ROCK)	102	44	14	AAA	G
774820	67 (ROCK)	102	44	36	DDD	O UNNAMED
774246	67 (ROCK)	102	45	10	DC	O UNNAMED
754215	67 (ROCK)	102	45	12	DA	G WELL
774012	67 (ROCK)	102	46	18	ACB	G WELL
795191	28 (HOUSTON)	103	6	4	BC	G
775114	28 (HOUSTON)	103	6	29	B	G WELL
765041	23 (FILLMORE)	103	9	9	DB	S ROOT
590815	23 (FILLMORE)	103	10	24	DB	G WELL
795196	23 (FILLMORE)	103	10	31	CCD	G
795203	23 (FILLMORE)	103	12	22	CBC	G
795203	23 (FILLMORE)	103	12	22	CBC	G
680299	23 (FILLMORE)	103	13	18	DA	S DEER
680078	23 (FILLMORE)	103	13	19	A	S DEER
755069	23 (FILLMORE)	103	13	33	DD	G WELL
775009	50 (MOWER)	103	14	2	CC	O PIT
775168	50 (MOWER)	103	14	11	BA	O SAND PIT
765105	50 (MOWER)	103	15	1	D	G WELL
755123	50 (MOWER)	103	16	13	CCA	G WELL
710962	50 (MOWER)	103	17	5	A	S ROBERTS
795208	50 (MOWER)	103	17	9	ADD	G
765144	50 (MOWER)	103	17	31	BC	G WELL
775042	50 (MOWER)	103	18	4	C	G WELL
775122	50 (MOWER)	103	18	5	DAA	G WELL
805002	50 (MOWER)	103	18	11	CAC	G
775064	50 (MOWER)	103	18	14	CAC	G WELL
805001	50 (MOWER)	103	18	15	A	G
755084	50 (MOWER)	103	18	27	DC	G WELL
775120	24 (FREEBORN)	103	21	18	BD	G WELL
765096	24 (FREEBORN)	103	21	31	DBD	O POND
805022	24 (FREEBORN)	103	22	15	AD	G
755144	24 (FREEBORN)	103	22	32		G WELL
651176	24 (FREEBORN)	103	23	34	DDB	G WELL
754218	22 (FARIBAULT)	103	24	5	D	G WELL
661268	22 (FARIBAULT)	103	24	9	CBB	G WELL
690972	22 (FARIBAULT)	103	25	33	D	L WALNUT
774420	22 (FARIBAULT)	103	26	25	A	G WELL
764307	46 (MARTIN)	103	29	28	C	S CENTER
794353	46 (MARTIN)	103	29	29	BCA	G
764400	46 (MARTIN)	103	32	2	DBD	G WELL
630174	46 (MARTIN)	103	32	6		L MARTIN
764399	46 (MARTIN)	103	32	8	CDD	G WELL
774523	46 (MARTIN)	103	32	11	CAD	G WELL
774015	46 (MARTIN)	103	32	21	DBA	L ROUND
774371	46 (MARTIN)	103	32	33		L FOX
690214	32 (JACKSON)	103	36	33		G WELL
641025	32 (JACKSON)	103	37	4	B	S JACK
651342	32 (JACKSON)	103	37	10	A	L HERON
774688	53 (NOBLES)	103	42	20	BDC	O UNNAMED
774006	53 (NOBLES)	103	43	18	CBC	G WELL
670947	67 (ROCK)	103	44	6	C	O POND
670948	67 (ROCK)	103	44	20	E	O POND
640642	67 (ROCK)	103	45	36	D	G WELL
610623	28 (HOUSTON)	104	4	3	DC	G WELL
745266	28 (HOUSTON)	104	4	16	BA	S PINE
775151	28 (HOUSTON)	104	4	27	CCC	G ROOT
775219	28 (HOUSTON)	104	4	28	BC	S UNNAMED
775063	28 (HOUSTON)	104	6	32	BC	S ROOT
775052	28 (HOUSTON)	104	6	32	CC	G WELL
745145	28 (HOUSTON)	104	7	25	BC	S ROOT
805015	23 (FILLMORE)	104	8	14	AAB	G
600348	23 (FILLMORE)	104	8	30	AA	G WELL
765151	50 (MOWER)	104	14	9	AD	G WELL
681181	50 (MOWER)	104	15	13	CA	G WELL
785097	50 (MOWER)	104	16	14	D	O PIT
775121	50 (MOWER)	104	18	28	B	G WELL
775126	50 (MOWER)	104	18	29	A	G WELL
711478	24 (FREEBORN)	104	20	20	C	G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q		SOURCE
711479	24 (FREEBORN)	104	20	29	B		G WELL
785024	24 (FREEBORN)	104	21	34	DA	5	G WELL
755091	24 (FREEBORN)	104	21	35	DC		G WELL
755075	24 (FREEBORN)	104	23	35			G WELL
804035	22 (FARIBAULT)	104	27	36			G
754176	22 (FARIBAULT)	104	28	35	C		G WELL
590837	22 (FARIBAULT)	104	28	35	CCB		G WELL
732044	22 (FARIBAULT)	104	28	35	CCB		G WELL
620446	46 (MARTIN)	104	30	9	AC		G WELL
620446	46 (MARTIN)	104	30	9	AC		G WELL
690057	46 (MARTIN)	104	32	32	CD		G WELL
710567	32 (JACKSON)	104	36	18	C		G WELL
774725	32 (JACKSON)	104	36	19	BBC		G WELL
700861	32 (JACKSON)	104	37	13			L TIMBER
700862	32 (JACKSON)	104	37	15	C		L HERON
540211	32 (JACKSON)	104	37	18			L HERON
764412	32 (JACKSON)	104	37	22	C		L HERON
764412	32 (JACKSON)	104	37	22	C		L HERON
775006	23 (FILLMORE)	104	38	30	A		G WELL
774230	67 (ROCK)	104	44	13	D		O UNNAMED
661096	67 (ROCK)	104	44	25	B		O PIT
711055	67 (ROCK)	104	44	28	CD		S ROCK
745111	85 (WINONA)	105	4	33			S MISSISSIPPI
690441	85 (WINONA)	105	4	33	AA		G WELL
731410	85 (WINONA)	105	9	1	BAB		G WELL
630751	55 (OLMSTED)	105	11	31	DCC		G WELL
630493	55 (OLMSTED)	105	13				S ROOT
580243	55 (OLMSTED)	105	14	10	CAC		G WELL
640852	55 (OLMSTED)	105	14	24	A		S ROOT
755136	55 (OLMSTED)	105	14	35	CCC		G WELL
765042	20 (DODGE)	105	17	22			G WELL
775148	20 (DODGE)	105	18	28	BCA		G WELL
775132	20 (DODGE)	105	18	31	CC		S UNNAMED
775131	20 (DODGE)	105	18	31	DD		O UNNAMED
765085	74 (STEELE)	105	20	6	CC		S J D TWO
775081	74 (STEELE)	105	21	12	ACC		G WELL
784413	76 (SWIFT)	105	24	4	BB		G WELL
774319	07 (BLUE EARTH)	105	25	20	B		G WELL
794350	07 (BLUE EARTH)	105	26	4	ACC	5	G
764349	07 (BLUE EARTH)	105	26	28	ACB		S MAPLE
764359	07 (BLUE EARTH)	105	26	33	CDA		O POND
764048	07 (BLUE EARTH)	105	28	16	D		S BLUE EARTH
794302	83 (WATONWAN)	105	32	10	BCB		O
794149	83 (WATONWAN)	105	33	22	DDD		O
794134	17 (COTTONWOOD)	105	36	3	AD		O
660025	17 (COTTONWOOD)	105	36	12	C		G WELL
754148	17 (COTTONWOOD)	105	36	24	DAD		L COTTONWOOD
510024	17 (COTTONWOOD)	105	36	25			L COTTONWOOD
784520	17 (COTTONWOOD)	105	36	25	AAB		G WELL
784520	17 (COTTONWOOD)	105	36	25	AAB		G WELL
764085	17 (COTTONWOOD)	105	37	31	CNW		G WELL
754086	17 (COTTONWOOD)	105	38	20	A		G WELL
794268	17 (COTTONWOOD)	105	38	20	A		S
754087	17 (COTTONWOOD)	105	38	21	B		G WELL
774106	17 (COTTONWOOD)	105	38	35	AD		G WELL
774398	17 (COTTONWOOD)	105	38	35	B		G WELL
680591	17 (COTTONWOOD)	105	38	36			S DES MOINES
764397	17 (COTTONWOOD)	105	38	36	BA		G WELL
754232	51 (MURRAY)	105	39	1	ACA		G WELL
774034	51 (MURRAY)	105	40	35	D		S UNNAMED
794195	59 (PIPESTONE)	105	44	17	ABA		G
774709	59 (PIPESTONE)	105	44	20	DA		G WELL
774524	59 (PIPESTONE)	105	44	23	CB		O UNNAMED
764144	59 (PIPESTONE)	105	44	30			O PIT
774033	59 (PIPESTONE)	105	44	36	C		O UNNAMED POND
690632	85 (WINONA)	106	5	17	AA		G WELL
690007	85 (WINONA)	106	10	19	DD		G WELL
690007	85 (WINONA)	106	10	19	DD		G WELL
691315	85 (WINONA)	106	10	30	DDC		G WELL
700198	55 (OLMSTED)	106	12	29	ACD		G WELL
661055	55 (OLMSTED)	106	13	5	CDD		G WELL
690193	55 (OLMSTED)	106	13	9	DD		G WELL
681013	55 (OLMSTED)	106	13	10	BCC		G WELL
765111	55 (OLMSTED)	106	13	11	CD		G WELL
755105	55 (OLMSTED)	106	14	2	AC		G WELL
755105	55 (OLMSTED)	106	14	2	AC		G WELL
665997	55 (OLMSTED)	106	14	11			G
755118	55 (OLMSTED)	106	14	14			G WELL
795184	55 (OLMSTED)	106	14	15	BA		G
795202	55 (OLMSTED)	106	14	23	DBC		G
795076	55 (OLMSTED)	106	14	32	DCB		G
795076	55 (OLMSTED)	106	14	32	DCB		G

PERMIT	COUNTY	T	R	S	Q	SOURCE
795076	55 (OLMSTED)	106	14	32	DCB	G
775113	20 (DODGE)	106	18	30	D	G WELL
755003	74 (STEELE)	106	20	17		G WELL
755004	74 (STEELE)	106	20	17		G WELL
765133	74 (STEELE)	106	20	19	AB	S STRAIGHT
755101	74 (STEELE)	106	20	30		G WELL
650172	74 (STEELE)	106	21	2	C	G WELL
795201	74 (STEELE)	106	21	11	CC	G
775154	74 (STEELE)	106	21	14	BCB	G WELL
764212	81 (WASECA)	106	22	11	S	S J D FIVE
755161	66 (RICE)	106	22	26		G WELL
754265	81 (WASECA)	106	24	34		G WELL
620002	07 (BLUE EARTH)	106	25	12	B	G WELL
764008	07 (BLUE EARTH)	106	26	13	C	O DRAINAGE
754263	07 (BLUE EARTH)	106	27	9	AAD	G WELL
764049	07 (BLUE EARTH)	106	28	19	BB	S BLUE EARTH
794344	07 (BLUE EARTH)	106	28	27	AAD	G
700917	07 (BLUE EARTH)	106	28	33	C	S BLUE EARTH
774011	83 (WATONWAN)	106	31	14		G WELL
754326	83 (WATONWAN)	106	31	14	DCC	G WELL
711452	83 (WATONWAN)	106	31	18	BD	G WELL
774452	83 (WATONWAN)	106	32	1	AD	O UNNAMED
764451	83 (WATONWAN)	106	33	12		S UNNAMED
764291	17 (COTTONWOOD)	106	34	35	N	O SLOUGH
764138	17 (COTTONWOOD)	106	36	19	C	G WELL
774446	17 (COTTONWOOD)	106	36	30	B	G WELL
744010	17 (COTTONWOOD)	106	37	13	A	G WELL
774526	17 (COTTONWOOD)	106	37	13	S2	G WELL
774317	17 (COTTONWOOD)	106	37	15	BCD	G WELL
764250	17 (COTTONWOOD)	106	37	20	BDD	G WELL
774496	51 (MURRAY)	106	39	8	CCA	O UNNAMED
774254	51 (MURRAY)	106	43	4	C	G WELL
764181	59 (PIPESTONE)	106	44	28	ADC	O POND
764182	59 (PIPESTONE)	106	44	28	B	O POND
600074	59 (PIPESTONE)	106	44	29	AA	G WELL
641182	59 (PIPESTONE)	106	45	18	BAC	G WELL
610009	59 (PIPESTONE)	106	46			S PIPESTONE
764375	59 (PIPESTONE)	106	46	7	C	G WELL
764342	59 (PIPESTONE)	106	46	8	C	S PIPESTONE
765149	85 (WINONA)	107	7	17	CC	G WELL
670907	85 (WINONA)	107	7	18	CCC	G WELL
755002	85 (WINONA)	107	7	18	CD	G WELL
650563	85 (WINONA)	107	7	20	BDA	G WELL
670427	85 (WINONA)	107	7	21	DA	G WELL
670427	85 (WINONA)	107	7	21	DA	G WELL
755116	85 (WINONA)	107	7	21	DA	G WELL
755099	85 (WINONA)	107	7	22	ACC	G WELL
661194	85 (WINONA)	107	7	22	BD	G WELL
745260	85 (WINONA)	107	7	22	BDD	G WELL
690608	85 (WINONA)	107	7	23	DD	G WELL
681085	85 (WINONA)	107	7	25	DD	G WELL
651349)	85 (WINONA)	107	7	28	A	G WELL
610376	85 (WINONA)	107	7	33	B	G WELL
710655	85 (WINONA)	107	7	35	CC	G WELL
680837	85 (WINONA)	107	7	36	BD	G WELL
755163	85 (WINONA)	107	8	33	BDA	G WELL
755104	85 (WINONA)	107	9	18		G WELL
745199	85 (WINONA)	107	10	16	BC	G WELL
795185	55 (OLMSTED)	107	13	20	CDA	G
755094	55 (OLMSTED)	107	13	31	C	G WELL
755133)	55 (OLMSTED)	107	14	21	AD	G WELL
805027	55 (OLMSTED)	107	14	23	ABC	G
710311	55 (OLMSTED)	107	14	34	B	G WELL
805050	55 (OLMSTED)	107	14	35	AD	G
805051	55 (OLMSTED)	107	14	36	BC	G
680399	55 (OLMSTED)	107	15	3	B	S ZUMBRO NORTH B
630233	55 (OLMSTED)	107	15	32	ADB	G WELL
681609	20 (DODGE)	107	16	33	ABA	G WELL
681489	20 (DODGE)	107	17	28	C	S ZUMBRO
620177	20 (DODGE)	107	17	34	BAC	G WELL
660115	20 (DODGE)	107	17	34	C	G WELL
755081	20 (DODGE)	107	18	28	BD	G WELL
680513	20 (DODGE)	107	18	33	A	S ZUMBRO
710243	74 (STEELE)	107	19	6		G WELL
731187	74 (STEELE)	107	20	17	A	O GRAVEL PIT
744067	81 (WASECA)	107	22	4	C	L CLEAR
721135	81 (WASECA)	107	22	16	B	G WELL
660624	81 (WASECA)	107	22	18	ADB	G WELL
590794	07 (BLUE EARTH)	107	27	3	CCB	G WELL
794322	07 (BLUE EARTH)	107	28	5	BD	G
774339	07 (BLUE EARTH)	107	28	17	DAC	G WELL
744072	07 (BLUE EARTH)	107	28	28	ABC	S WATONWAN

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q		SOURCE
720308	07 (BLUE EARTH)	107	28	32	A		S WATONWAN
754272	07 (BLUE EARTH)	107	28	33	B		S WATONWAN
660463	07 (BLUE EARTH)	107	29	28	N2N2		G WELL
620114	83 (WATONWAN)	107	30	22	DC		G WELL
651001	83 (WATONWAN)	107	30	27	ABB		G WELL
671284	83 (WATONWAN)	107	30	28	A		S WATONWAN
774604	83 (WATONWAN)	107	30	29	BD		G WELL
774009	83 (WATONWAN)	107	30	32	C		O UNNAMED PIT
774485	83 (WATONWAN)	107	31	8	AB		G WELL
774263	83 (WATONWAN)	107	31	14	D		G WELL
754208	83 (WATONWAN)	107	31	17	DA		G WELL
744168	83 (WATONWAN)	107	31	20	D		G WELL
764315	83 (WATONWAN)	107	31	21			O PIT
754210	83 (WATONWAN)	107	31	21	CDC		O GRAVEL PIT
794163	83 (WATONWAN)	107	31	27	A		G
774073	83 (WATONWAN)	107	31	35			G WELL
794092	83 (WATONWAN)	107	32	7	DDB		G
774375	83 (WATONWAN)	107	32	8	CA		G WELL
670268	83 (WATONWAN)	107	32	13	BB		O PIT
670383	83 (WATONWAN)	107	32	14	AAA		O PIT
794270	83 (WATONWAN)	107	32	16	BAD		G
774450	83 (WATONWAN)	107	32	26	BBB		O UNNAMED
764316	83 (WATONWAN)	107	33	24			O PIT
764025	83 (WATONWAN)	107	37	18			S WATONWAN
794336	19 (DAKOTA)	107	37	29	CBB		G
680507	17 (COTTONWOOD)	107	38	35	C		S C D FORTY TWO
794064	51 (MURRAY)	107	39	26	BBC		O
804008	51 (MURRAY)	107	40	17	DAD		G
804008	51 (MURRAY)	107	40	17	DAD		G
774357	51 (MURRAY)	107	41	9	A		O UNNAMED SPRING
774111	59 (PIPESTONE)	107	44	15	BAD		G WELL
550259	59 (PIPESTONE)	107	46	10	D		S UNNAMED
774361	59 (PIPESTONE)	107	46	12	DAD		G WELL
764432	59 (PIPESTONE)	107	46	15	C		O DUG PIT
774417	59 (PIPESTONE)	107	46	15	C		G WELL
744013	59 (PIPESTONE)	107	46	32	N2		G WELL
745124	85 (WINONA)	108	8	17	BD		G WELL
681607	79 (WABASHA)	108	12	27	B		G WELL
690033	55 (OLMSTED)	108	14	36	CD		S ZUMBRO
755064	20 (DODGE)	108	17	19			G WELL
691364	74 (STEELE)	108	20	7			G WELL
775027	74 (STEELE)	108	20	9		8	G WELL
775251	74 (STEELE)	108	20	11	B		G WELL
785103	74 (STEELE)	108	20	11	CB		G WELL
690949	52 (NICOLLET)	108	22	2			S MINNESOTA
794303	40 (LE SUEUR)	108	23	8	ACA		O
774318	81 (WASECA)	108	23	8	DD		O UNNAMED
774141	81 (WASECA)	108	23	17	AC		O UNNAMED
764170	81 (WASECA)	108	24	9	C		L ELYSIAN
754197	81 (WASECA)	108	24	34	BB		G WELL
754197	81 (WASECA)	108	24	34	BB		G WELL
794363	07 (BLUE EARTH)	108	25	18	BCC		G
774333	76 (SWIFT)	108	25	33	DDD		G WELL
754191	07 (BLUE EARTH)	108	26	5	D		G WELL
754245	07 (BLUE EARTH)	108	26	7	DB		G WELL
774490	07 (BLUE EARTH)	108	26	11	DA		O UNNAMED
754230	52 (NICOLLET)	108	27	2	CDB		G WELL
710313	52 (NICOLLET)	108	27	11	BB		G WELL
701412	07 (BLUE EARTH)	108	27	14	A		G WELL
701412	07 (BLUE EARTH)	108	27	14	A		G WELL
764424	07 (BLUE EARTH)	108	27	23	C		S BLUE EARTH
500044	07 (BLUE EARTH)	108	27	26	W		S BLUE EARTH
764425	07 (BLUE EARTH)	108	27	29			S BLUE EARTH
774630	07 (BLUE EARTH)	108	27	31			S BLUE EARTH
670211	07 (BLUE EARTH)	108	27	34	AAB		O POND
580389	07 (BLUE EARTH)	108	28	1			S MINNESOTA
764218	07 (BLUE EARTH)	108	28	27	DDC		O POND
631110	07 (BLUE EARTH)	108	28	32	DD		L CRYSTAL
764267	07 (BLUE EARTH)	108	29	19	W		O SUMP
794154	08 (BROWN)	108	32	6	CBB		G
774175	08 (BROWN)	108	32	9	CBC		G WELL
794221	08 (BROWN)	108	33	1	ADD		G
774631	08 (BROWN)	108	33	2	A		G WELL
774124	08 (BROWN)	108	33	3	N2		G WELL
764246	08 (BROWN)	108	33	9	D		G WELL
764165	08 (BROWN)	108	33	19	A		G WELL
774405	08 (BROWN)	108	33	19	BC		G WELL
764098	08 (BROWN)	108	33	20	A		S C D TWENTY EIGH
774067	08 (BROWN)	108	33	22	A		G WELL
754020	08 (BROWN)	108	33	22	C		S C D TWENTY EIGH
774181	08 (BROWN)	108	33	22	DD		G WELL
754039	08 (BROWN)	108	33	28	A		S C D TWENTY EIGH

PERMIT	COUNTY	T	R	S	Q	SOURCE
732228	08 (BROWN)	108	33	28	C	G WELL
764031	08 (BROWN)	108	33	29	B	G WELL
754241	08 (BROWN)	108	33	29	D	G WELL
754307	08 (BROWN)	108	33	30	AD	G WELL
754138	08 (BROWN)	108	33	30	B	G WELL
764172	08 (BROWN)	108	34	15	N2	G WELL
774753	08 (BROWN)	108	34	16	CBD	G WELL
774146	08 (BROWN)	108	34	20	BC	G WELL
774406	08 (BROWN)	108	34	23	BA	G WELL
754310	17 (COTTONWOOD)	108	36	2	C	G WELL
651252	17 (COTTONWOOD)	108	36	10	B	S J D THIRTY ONE
774228	17 (COTTONWOOD)	108	37	14	CN2	G WELL
774330	17 (COTTONWOOD)	108	37	22	BD	S UNNAMED
764257	59 (PIPESTONE)	108	44	27	B	O PIT
660008	59 (PIPESTONE)	108	45	11	BBC	O POND
774466	59 (PIPESTONE)	108	46	18	ADC	O UNNAMED
745275	79 (WABASHA)	109	9	5	C	O SLOUGH
765131	79 (WABASHA)	109	9	18	BA	O SLOUGH
765110	79 (WABASHA)	109	14	9	C	S ZUMBRO
775002	25 (GOODHUE)	109	15	31		G WELL
620219	25 (GOODHUE)	109	18	3	BAD	S ZUMBRO
795179	25 (GOODHUE)	109	18	4	DD	G
795179	25 (GOODHUE)	109	18	4	DD	G
775174	25 (GOODHUE)	109	18	10	DC	G WELL
775171	25 (GOODHUE)	109	18	11	C	G WELL
795151	66 (RICE)	109	19	7	BAC	O
765087	66 (RICE)	109	20	16		S STRAIGHT
765102	66 (RICE)	109	20	29	C	G WELL
650564	66 (RICE)	109	21	1	CD	G WELL
650159	66 (RICE)	109	21	1	DC	G WELL
755147	66 (RICE)	109	21	11	D	G WELL
745008	66 (RICE)	109	21	17	BAC	L CANNON
590486	66 (RICE)	109	21	20	CD	G WELL
774314	40 (LE SUEUR)	109	24	7		L JEFFERSON
744015	40 (LE SUEUR)	109	24	34		G WELL
784220	40 (LE SUEUR)	109	24	35	DA	G WELL
794312	07 (BLUE EARTH)	109	25	34	DB	G
711042	40 (LE SUEUR)	109	26	4	B	G WELL
754178	07 (BLUE EARTH)	109	26	20	CC	G WELL
794118	07 (BLUE EARTH)	109	26	21	DB	G
711108	52 (NICOLLET)	109	27	24	B	S MINNESOTA
764353	07 (BLUE EARTH)	109	27	36		G WELL
764354	07 (BLUE EARTH)	109	27	36		G WELL
764355	07 (BLUE EARTH)	109	27	36	S	S MINNESOTA
681556	52 (NICOLLET)	109	28	3	CB	G WELL
590073	52 (NICOLLET)	109	28	28	CD	G WELL
680289	08 (BROWN)	109	32	4	A	S BIG COTTONWOOD
700837	08 (BROWN)	109	32	17	D	S COTTONWOOD
630308	08 (BROWN)	109	33	13	BC	S COTTONWOOD
774611	08 (BROWN)	109	33	15	A	S SLEEPY EYE
764358	08 (BROWN)	109	33	15	CS2S2	G WELL
794033	08 (BROWN)	109	33	23	BAD	S
774505	08 (BROWN)	109	33	26	CDD	G WELL
784105	08 (BROWN)	109	33	35	CCC	G WELL
774632	08 (BROWN)	109	33	35	DBA	G WELL
774390	06 (BIG STONE)	109	34	18		G WELL
794364	08 (BROWN)	109	34	19	BCD	G
794083	08 (BROWN)	109	34	24	BDC	G
720187	64 (REDWOOD)	109	36	17	C	O SLOUGH
774513	64 (REDWOOD)	109	36	21	D	S COTTONWOOD
754311	64 (REDWOOD)	109	36	26	C	S COTTONWOOD
670929	64 (REDWOOD)	109	36	36	D	S COTTONWOOD
774617	64 (REDWOOD)	109	37	12	B	G WELL
754183	64 (REDWOOD)	109	37	23	C	G WELL
754183	64 (REDWOOD)	109	37	23	C	G WELL
570166	64 (REDWOOD)	109	37	30	D	G WELL
720276	64 (REDWOOD)	109	38	3		S PLUM
774655	64 (REDWOOD)	109	38	3	CCB	O UNNAMED
764442	64 (REDWOOD)	109	39	19	ADB	O POND
794343	42 (LYON)	109	40	23	ACB	G
610626	42 (LYON)	109	42	5	D	L ROCK
660788	42 (LYON)	109	42	5	N	L ROCK
754170	42 (LYON)	109	42	23	ADB	G WELL
754175	41 (LINCOLN)	109	45	8	ABA	G WELL
794114	59 (PIPESTONE)	109	47	36		G
755070	79 (WABASHA)	110	13	31	ABB	G WELL
731150	25 (GOODHUE)	110	16	21	DCB	G WELL
680181	25 (GOODHUE)	110	16	30	CBC	G WELL
775150	25 (GOODHUE)	110	17	29	DCC	G WELL
721075	66 (RICE)	110	20	30		G WELL
755127	66 (RICE)	110	20	30	CA	G WELL
765001	66 (RICE)	110	20	30	CB	G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
610703	66 (RICE)	110	21	16	C	G WELL
755112	66 (RICE)	110	21	22	ACC	G WELL
794319	40 (LE SUEUR)	110	23	22	ABA	O
764232	52 (NICOLLET)	110	25	5	C	G WELL
570037	40 (LE SUEUR)	110	26	4		O POND
794341	52 (NICOLLET)	110	26	21	BCA	G
754213	52 (NICOLLET)	110	26	29	AA	G WELL
794361	40 (LE SUEUR)	110	26	33	CBD	G
700154	40 (LE SUEUR)	110	26	33	CC	G WELL
764078	52 (NICOLLET)	110	28	11		S C D FORTY EIGHT
774244	52 (NICOLLET)	110	28	23	BBC	L MIDDLE
754103	52 (NICOLLET)	110	28	25		O UNNAMED
754014	52 (NICOLLET)	110	28	33	AB	L SWAN
764106	52 (NICOLLET)	110	29	8		S C D EIGHTY SIX
560141	52 (NICOLLET)	110	29	34		S MINNESOTA
650873	08 (BROWN)	110	30	16	CBA	G WELL
650873	08 (BROWN)	110	30	16	CBA	G WELL
710331	52 (NICOLLET)	110	30	21	DCB	G WELL
710331	52 (NICOLLET)	110	30	21	DCB	G WELL
680686	08 (BROWN)	110	30	33	CB	G WELL
784392	08 (BROWN)	110	31	21	B	O SUMP
754256	08 (BROWN)	110	32	29	CD	G WELL
754216	08 (BROWN)	110	32	34	DB	G WELL
774090	08 (BROWN)	110	33	25	C	G WELL
711255	64 (REDWOOD)	110	35	14	D	S SLEEPY EYE
754186	64 (REDWOOD)	110	36	19	D	G WELL
764105	64 (REDWOOD)	110	36	20	B	S UNNAMED
774626	64 (REDWOOD)	110	38	29	DAD	S COTTONWOOD
774660	64 (REDWOOD)	110	38	33	B	O UNNAMED
720172	64 (REDWOOD)	110	38	33	D	S COTTONWOOD
720173	64 (REDWOOD)	110	38	34	D	S COTTONWOOD
630648	42 (LYON)	110	42	19	CBB	G WELL
701141	41 (LINCOLN)	110	44	11	D	L DEAD COON
755068	79 (WABASHA)	111	10	29	DB	G WELL
755073	79 (WABASHA)	111	10	30		G WELL
755073	79 (WABASHA)	111	10	30		G WELL
755093	79 (WABASHA)	111	12	8	AA	G WELL
765108	25 (GOODHUE)	111	14	32	D	G WELL
755082	25 (GOODHUE)	111	15	21	CC	G WELL
765100	66 (RICE)	111	19	6	CAB	G WELL
755092	66 (RICE)	111	20	1	BBB	G WELL
775035	66 (RICE)	111	20	4	B	G WELL
765054	66 (RICE)	111	21	1		G WELL
600652	66 (RICE)	111	21	31	BBA	G WELL
650328	40 (LE SUEUR)	111	23	3	AB	G WELL
665805	40 (LE SUEUR)	111	23	10		G
670151	40 (LE SUEUR)	111	23	10	CA	G WELL
794381	40 (LE SUEUR)	111	24	29	DAB	G
774139	40 (LE SUEUR)	111	25	17	B	G WELL
711418	40 (LE SUEUR)	111	25	17	D	G WELL
764234	40 (LE SUEUR)	111	25	18	A	G WELL
711448	40 (LE SUEUR)	111	25	18	B	G WELL
774435	40 (LE SUEUR)	111	26	1	A	G WELL
774403	40 (LE SUEUR)	111	26	1	C	G WELL
764248	52 (NICOLLET)	111	26	3	C	G WELL
764242	40 (LE SUEUR)	111	26	11	DDD	G WELL
764208	40 (LE SUEUR)	111	26	13	A	G WELL
774079	40 (LE SUEUR)	111	26	13	N2N2	G WELL
774078	40 (LE SUEUR)	111	26	14	AD	G WELL
660351	40 (LE SUEUR)	111	26	22	AB	G WELL
764213	40 (LE SUEUR)	111	26	23	CA	G WELL
710224	40 (LE SUEUR)	111	26	27	B	G WELL
794348	52 (NICOLLET)	111	30	2	DAC	G
764160	52 (NICOLLET)	111	32	6	D	S MINNESOTA
774013	52 (NICOLLET)	111	32	7	ADA	S MINNESOTA
754198	64 (REDWOOD)	111	34	16	DAD	G WELL
764372	64 (REDWOOD)	111	35	33		G WELL
804158	64 (REDWOOD)	111	39	16	CC	G
804158	64 (REDWOOD)	111	39	16	CC	G
640487	42 (LYON)	111	41	5	DC	O POND
774305	42 (LYON)	111	41	8		G WELL
660857	42 (LYON)	111	41	8	BA	S REDWOOD
764417	42 (LYON)	111	42	5		S THREE MILE
640474	42 (LYON)	111	42	23	B	O PIT
610806	42 (LYON)	111	42	27	C	G WELL
774041	42 (LYON)	111	42	28	C	S UNNAMED
690261	42 (LYON)	111	43	6	C	O POND
732187	42 (LYON)	111	43	34	BD	L EAST GOOSE
680765	25 (GOODHUE)	112	13	24	AD	G WELL
745139	25 (GOODHUE)	112	14	1	BBA	O UNNAMED
765124	25 (GOODHUE)	112	16	36		G WELL
775102	25 (GOODHUE)	112	17	5	CA	G WELL
775070	25 (GOODHUE)	112	17	6	BDB	G WELL
600023	25 (GOODHUE)	112	17	7	CDD	G WELL
700094	25 (GOODHUE)	112	17	7	DD	S CANNON
765031	25 (GOODHUE)	112	17	11	BBA	S CANNON
795030	25 (GOODHUE)	112	17	14	BCD	G
756295	19 (DAKOTA)	112	18	1	A	G WELL
776035	19 (DAKOTA)	112	18	1	CC	G WELL
671265	19 (DAKOTA)	112	18	3	A	G WELL
671257	19 (DAKOTA)	112	18	3	C	G WELL
661204	19 (DAKOTA)	112	18	4	A	G WELL
776519	19 (DAKOTA)	112	18	4	BD	G WELL
680381	19 (DAKOTA)	112	18	4	D	G WELL
776498	19 (DAKOTA)	112	18	5	B	G WELL
776096	19 (DAKOTA)	112	18	6	A	G WELL
766082	19 (DAKOTA)	112	18	6	BD	G WELL
776331	19 (DAKOTA)	112	18	6	S2	G WELL
796103	19 (DAKOTA)	112	18	7	AAC	G
670263	19 (DAKOTA)	112	18	7	W	S CHUB
766234	19 (DAKOTA)	112	18	9	CC	G WELL
710047	19 (DAKOTA)	112	18	10	A	G WELL
756308	19 (DAKOTA)	112	18	10	ADA	G WELL
660931	19 (DAKOTA)	112	18	11	AA	G WELL
776037	19 (DAKOTA)	112	18	11	B	G WELL
766149	19 (DAKOTA)	112	18	12	B	G WELL
775260	25 (GOODHUE)	112	18	13	ABB	S CANNON
765077	25 (GOODHUE)	112	18	16	C	G WELL
775004	25 (GOODHUE)	112	18	17	DB	G WELL
775173	25 (GOODHUE)	112	18	18	BD	G WELL
775041	25 (GOODHUE)	112	18	18	S2	G WELL
765101	25 (GOODHUE)	112	18	19		G WELL
775182	25 (GOODHUE)	112	18	20	CD	G WELL
755149	25 (GOODHUE)	112	18	25	AB	S LITTLE CANNON
690199	25 (GOODHUE)	112	18	28	A	G WELL
731250	25 (GOODHUE)	112	18	30	CD	G WELL
775040	25 (GOODHUE)	112	18	31	B	G WELL
776063	19 (DAKOTA)	112	19	2	C	G WELL
776042	19 (DAKOTA)	112	19	2	D	G WELL
776127	19 (DAKOTA)	112	19	6	A	G WELL
756289	19 (DAKOTA)	112	19	6	C	G WELL
756290	19 (DAKOTA)	112	19	6	DDB	G WELL
766365	19 (DAKOTA)	112	19	9	A	G WELL
776012	19 (DAKOTA)	112	19	9	CD	G WELL
766217	19 (DAKOTA)	112	19	9	D	G WELL
776029	19 (DAKOTA)	112	19	10	A	S CHUB
776011	19 (DAKOTA)	112	19	11		G WELL
776056	19 (DAKOTA)	112	19	11	AC	G WELL
766387	19 (DAKOTA)	112	19	11	C	G WELL
776028	19 (DAKOTA)	112	19	12	B	S CHUB
776305	19 (DAKOTA)	112	19	13	A	G WELL
796258	19 (DAKOTA)	112	19	13	DDA	G WELL
786296	19 (DAKOTA)	112	19	14	B	G WELL
796232	19 (DAKOTA)	112	19	15	CDC	G WELL
796233	19 (DAKOTA)	112	19	15	CDD	G WELL
670272	19 (DAKOTA)	112	19	22	C	G WELL
776569	19 (DAKOTA)	112	19	22	D	G WELL
590683	66 (RICE)	112	20	35	DDB	G WELL
796297	70 (SCOTT)	112	23	3	ABB	G
764186	40 (LE SUEUR)	112	23	32		O UNNAMED
630628	40 (LE SUEUR)	112	28	36	CD	G WELL
630628	40 (LE SUEUR)	112	28	36	CD	G WELL
690146	65 (RENVILLE)	112	32	30	B	S FORT RIDGLEY
764162	65 (RENVILLE)	112	33	26	CCB	O PIT
774647	65 (RENVILLE)	112	33	27	CBC	S THREE MILE
754224	65 (RENVILLE)	112	34	1	CC	G WELL
744040	64 (REDWOOD)	112	35	5	A	S CROW
764038	64 (REDWOOD)	112	35	15		G WELL
774388	64 (REDWOOD)	112	35	15	S2	S C D TWENTY TWO
690191	64 (REDWOOD)	112	36	2	DC	S REDWOOD
744041	64 (REDWOOD)	112	36	3	E	S REDWOOD
774164	64 (REDWOOD)	112	36	12	BAC	G WELL
774150	64 (REDWOOD)	112	36	12	DA	G WELL
540268	64 (REDWOOD)	112	36	25	AB	G WELL
660623	64 (REDWOOD)	112	37	28	A	S REDWOOD
764185	42 (LYON)	112	41	6	D	S THREE MILE
794060	42 (LYON)	112	41	16	CC	S
754149	42 (LYON)	112	41	20	C	O UNNAMED
732229	42 (LYON)	112	42	10	DCD	G WELL
794061	42 (LYON)	112	42	13	ABA	S
550141	41 (LINCOLN)	112	45	2		L TWIN
794329	41 (LINCOLN)	112	45	34	DCA	G
640392	41 (LINCOLN)	112	47	13		L HENDRICKS
720021	25 (GOODHUE)	113	14	27		G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
765136	25 (GOODHUE)	113	14	29	B	S MISSISSIPPI
590889	25 (GOODHUE)	113	14	29	BAB	G WELL
640052	25 (GOODHUE)	113	14	30	AAD	G WELL
610309)	25 (GOODHUE)	113	14	30	AD	G WELL
755089	25 (GOODHUE)	113	14	30	BAC	G WELL
765086	25 (GOODHUE)	113	14	30	DBB	G WELL
690171	25 (GOODHUE)	113	15	5		G WELL
681541	25 (GOODHUE)	113	15	25	CD	G WELL
600920)	25 (GOODHUE)	113	15	29	AC	G WELL
660691	25 (GOODHUE)	113	15	36	CB	G WELL
765123	25 (GOODHUE)	113	16	5		G WELL
775194	25 (GOODHUE)	113	16	6	DD	G WELL
775124	25 (GOODHUE)	113	16	16	CCB	G WELL
775072	25 (GOODHUE)	113	16	17	C	G WELL
775118	24 (FREEBORN)	113	16	18	BCB	G WELL
710995	25 (GOODHUE)	113	16	27	CA	S CANNON
651168	25 (GOODHUE)	113	16	27	CCA	G WELL
680434	19 (DAKOTA)	113	16	31	C	S CANNON
775216	25 (GOODHUE)	113	16	32	BC	G WELL
776277	19 (DAKOTA)	113	17	1	A	G WELL
776251	19 (DAKOTA)	113	17	1	B	G WELL
766192	19 (DAKOTA)	113	17	2	AB	G WELL
776192	19 (DAKOTA)	113	17	2	E2	G WELL
776209	19 (DAKOTA)	113	17	3	CB	G WELL
776207	19 (DAKOTA)	113	17	4	B	G WELL
776179	19 (DAKOTA)	113	17	4	C	G WELL
776178	19 (DAKOTA)	113	17	5	AA	G WELL
776067	19 (DAKOTA)	113	17	10	C	G WELL
766392	19 (DAKOTA)	113	17	11	BBC	G WELL
776279	19 (DAKOTA)	113	17	11	C	G WELL
776333	19 (DAKOTA)	113	17	12	D	G WELL
776267	19 (DAKOTA)	113	17	13	CCC	G WELL
776373	19 (DAKOTA)	113	17	14	D	G WELL
776278	19 (DAKOTA)	113	17	14	W2	G WELL
776202	19 (DAKOTA)	113	17	15	B	G WELL
776285	19 (DAKOTA)	113	17	15	E2E2	G WELL
766402	19 (DAKOTA)	113	17	15	S2	G WELL
776440	19 (DAKOTA)	113	17	18	C	G WELL
776062	19 (DAKOTA)	113	17	18	D	G WELL
766197	19 (DAKOTA)	113	17	19	A	G WELL
756348	19 (DAKOTA)	113	17	19	C	G WELL
776389	19 (DAKOTA)	113	17	20	B	G WELL
776191	19 (DAKOTA)	113	17	21	CDC	G WELL
776375	19 (DAKOTA)	113	17	28	A	G WELL
776190	19 (DAKOTA)	113	17	28	C	G WELL
776388	19 (DAKOTA)	113	17	29	A	G WELL
776390	19 (DAKOTA)	113	17	29	C	G WELL
756118	19 (DAKOTA)	113	17	31	BD	G WELL
776261	19 (DAKOTA)	113	17	33		G WELL
766304	19 (DAKOTA)	113	18	2	BCC	G WELL
766153	19 (DAKOTA)	113	18	7	BDC	G WELL
651188	19 (DAKOTA)	113	18	11		G WELL
776093	19 (DAKOTA)	113	18	11	CA	G WELL
776271	19 (DAKOTA)	113	18	12	B	G WELL
745076	19 (DAKOTA)	113	18	15	C	G WELL
776255	19 (DAKOTA)	113	18	19	CBC	G WELL
776293	19 (DAKOTA)	113	18	22	N2N2	G WELL
661079	19 (DAKOTA)	113	18	24	D	G WELL
650266	19 (DAKOTA)	113	18	25	C	G WELL
756111	19 (DAKOTA)	113	18	25	D	G WELL
671038	19 (DAKOTA)	113	18	26	DD	S PINE
776247	19 (DAKOTA)	113	18	27	C	G WELL
776365	19 (DAKOTA)	113	18	30	A	G WELL
776043	19 (DAKOTA)	113	18	30	D	G WELL
776097	19 (DAKOTA)	113	18	31	C	G WELL
776050	19 (DAKOTA)	113	18	32	D	G WELL
776312	19 (DAKOTA)	113	18	33	A	G WELL
776126	19 (DAKOTA)	113	18	33	B	G WELL
776049	19 (DAKOTA)	113	18	33	C	G WELL
776199	19 (DAKOTA)	113	18	33	D	G WELL
776311	19 (DAKOTA)	113	18	34	B	G WELL
776101	19 (DAKOTA)	113	18	34	BDB	G WELL
756127	19 (DAKOTA)	113	18	34	C	G WELL
766040	19 (DAKOTA)	113	18	34	DA	G WELL
776287	19 (DAKOTA)	113	18	35	A	G WELL
745075	19 (DAKOTA)	113	18	35	C	G WELL
776376	19 (DAKOTA)	113	18	36	C	G WELL
776352	19 (DAKOTA)	113	19			S UNNAMED
766210	19 (DAKOTA)	113	19	2	B	G WELL
766371	19 (DAKOTA)	113	19	4	C	G WELL
766372	19 (DAKOTA)	113	19	4	D	G WELL
766250	19 (DAKOTA)	113	19	5	AA	G WELL
776290	19 (DAKOTA)	113	19	5	D	G WELL
776564	19 (DAKOTA)	113	19	6	B	G WELL
766309	19 (DAKOTA)	113	19	11	A	S DITCH
796291	19 (DAKOTA)	113	19	12	BD	G
776237	19 (DAKOTA)	113	19	15	A	G WELL
680330	19 (DAKOTA)	113	19	21	C	G WELL
766385	19 (DAKOTA)	113	19	25	B	G WELL
776103	19 (DAKOTA)	113	19	26	S2	G WELL
670067	19 (DAKOTA)	113	20	1	D	G WELL
796305	19 (DAKOTA)	113	20	2	BDA	G WELL
756373	19 (DAKOTA)	113	20	15	A	G WELL
640549	70 (SCOTT)	113	21	22	ADC	G WELL
766141	70 (SCOTT)	113	21	35	AD	G WELL
776411	70 (SCOTT)	113	23	24		L CEDAR
670458	70 (SCOTT)	113	23	24	DC	G WELL
786220	70 (SCOTT)	113	24	4	CDB	O PIT
806176	70 (SCOTT)	113	24	6	CDB	G
766291	70 (SCOTT)	113	24	7	B	G WELL
786218	70 (SCOTT)	113	24	33	CDB	O GRAVEL PIT
764245	72 (SIBLEY)	113	26	26	ADB	O PIT
540200	72 (SIBLEY)	113	27	4	S	S HIGH ISLAND
754242	72 (SIBLEY)	113	27	9		G WELL
540118	72 (SIBLEY)	113	27	15	N	S HIGH ISLAND
774737	72 (SIBLEY)	113	28	11	AB	O UNNAMED
691311	72 (SIBLEY)	113	28	32		G WELL
774143	72 (SIBLEY)	113	29	31		G WELL
600604	72 (SIBLEY)	113	31	10		G WELL
764037	65 (RENVILLE)	113	35	11	C	S BEAVER
774017	65 (RENVILLE)	113	35	12	BCB	S BEAVER
774135	65 (RENVILLE)	113	35	15	A	S BEAVER
774107	65 (RENVILLE)	113	35	15	W	S BEAVER
774084	65 (RENVILLE)	113	35	17	A	O UNNAMED
681135	64 (REDWOOD)	113	35	19	C	G WELL
774136	64 (REDWOOD)	113	35	19	C	S UNNAMED
630011	65 (RENVILLE)	113	35	26	D	S BUSCHOS
710898	64 (REDWOOD)	113	36	36	A	S REDWOOD
600289	64 (REDWOOD)	113	37	8		G WELL
754234	42 (LYON)	113	40	9	BC	L COTTONWOOD
744164	42 (LYON)	113	40	23	CCA	G WELL
754219	42 (LYON)	113	43	36	BB	G WELL
650395	41 (LINCOLN)	113	45	35	B	S YELLOW MEDICIN
776198	19 (DAKOTA)	114	16	7	B	G WELL
776078	19 (DAKOTA)	114	16	17	ACB	G WELL
776445	19 (DAKOTA)	114	16	20	AC	G WELL
775230	25 (GOODHUE)	114	16	23	BB	L U S LOCK AND D
640564	25 (GOODHUE)	114	16	25	B	L U S LOCK AND D
660097	25 (GOODHUE)	114	16	25	B	G WELL
775163	25 (GOODHUE)	114	16	26	B	L CLEAR
776088	19 (DAKOTA)	114	16	30	AB	G WELL
776322	19 (DAKOTA)	114	17	1	D	G WELL
766278	19 (DAKOTA)	114	17	3	C	G WELL
756358	19 (DAKOTA)	114	17	3	CDD	G WELL
766084	19 (DAKOTA)	114	17	4	DBC	G WELL
691102	19 (DAKOTA)	114	17	5	E2	G WELL
766184	19 (DAKOTA)	114	17	5	E2W2	G WELL
710910	19 (DAKOTA)	114	17	6	D	G WELL
756224	19 (DAKOTA)	114	17	7	D	G WELL
731435	19 (DAKOTA)	114	17	7	N2	G WELL
756320	19 (DAKOTA)	114	17	8	CBD	G WELL
776441	19 (DAKOTA)	114	17	9	A	G WELL
766102	19 (DAKOTA)	114	17	9	D	G WELL
766157	19 (DAKOTA)	114	17	10	B	G WELL
766204	19 (DAKOTA)	114	17	11	BCB	G WELL
766161	19 (DAKOTA)	114	17	12	B	G WELL
766154	19 (DAKOTA)	114	17	12	C	G WELL
776219	19 (DAKOTA)	114	17	12	D	G WELL
661280	19 (DAKOTA)	114	17	13	A	G WELL
766091	19 (DAKOTA)	114	17	13	BCC	G WELL
756096	19 (DAKOTA)	114	17	13	C	G WELL
776218	19 (DAKOTA)	114	17	13	D	G WELL
796235	19 (DAKOTA)	114	17	15	AB	G WELL
776089	19 (DAKOTA)	114	17	15	B	G WELL
756126	19 (DAKOTA)	114	17	16	B	G WELL
766056	19 (DAKOTA)	114	17	16	BBC	G WELL
776161	19 (DAKOTA)	114	17	16	C	G WELL
766014	19 (DAKOTA)	114	17	16	DD	G WELL
756077	19 (DAKOTA)	114	17	17	C	G WELL
756065	19 (DAKOTA)	114	17	17	D	G WELL
745022	19 (DAKOTA)	114	17	18	A	G WELL
766282	19 (DAKOTA)	114	17	18	AAA	G WELL
766162	19 (DAKOTA)	114	17	18	C	G WELL
766235	19 (DAKOTA)	114	17	19	S2	G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
756125	19 (DAKOTA)	114	17	20	A	G WELL
766180	19 (DAKOTA)	114	17	20	D	G WELL
766305	19 (DAKOTA)	114	17	21	C	G WELL
766249	19 (DAKOTA)	114	17	21	DAD	G WELL
756351	19 (DAKOTA)	114	17	22	CDD	G WELL
776471	19 (DAKOTA)	114	17	23	C	G WELL
776196	19 (DAKOTA)	114	17	24	B	G WELL
756337	19 (DAKOTA)	114	17	27	CDB	G WELL
776197	19 (DAKOTA)	114	17	28	B	G WELL
776276	19 (DAKOTA)	114	17	28	B	G WELL
766248	19 (DAKOTA)	114	17	28	D	G WELL
670241	19 (DAKOTA)	114	17	29	A	G WELL
776302	19 (DAKOTA)	114	17	29	BBD	G WELL
756098	19 (DAKOTA)	114	17	29	C	G WELL
766163	19 (DAKOTA)	114	17	29	D	G WELL
776186	19 (DAKOTA)	114	17	30	A	G WELL
776135	19 (DAKOTA)	114	17	30	C	G WELL
756119	19 (DAKOTA)	114	17	30	N2	G WELL
661121	19 (DAKOTA)	114	17	31	BC	G WELL
776273	19 (DAKOTA)	114	17	31	DD	G WELL
766179	19 (DAKOTA)	114	17	32	B	G WELL
766159	19 (DAKOTA)	114	17	33	BBB	G WELL
776254	19 (DAKOTA)	114	17	34	C	G WELL
796169	19 (DAKOTA)	114	17	34	DCB	G WELL
766191	19 (DAKOTA)	114	17	35	BCD	G WELL
776422	19 (DAKOTA)	114	17	35	C	G WELL
776272	19 (DAKOTA)	114	17	36	BB	G WELL
776137	19 (DAKOTA)	114	18	1	A	G WELL
756264	19 (DAKOTA)	114	18	1	BAA	G WELL
776195	19 (DAKOTA)	114	18	1	D	G WELL
756115	19 (DAKOTA)	114	18	1	S2	G WELL
776269	19 (DAKOTA)	114	18	3	BA	G WELL
776270	19 (DAKOTA)	114	18	3	D	G WELL
766083	19 (DAKOTA)	114	18	4		G WELL
776385	19 (DAKOTA)	114	18	4	A	G WELL
776087	19 (DAKOTA)	114	18	4	D	G WELL
776250	19 (DAKOTA)	114	18	5	C	G WELL
776295	19 (DAKOTA)	114	18	5	D	G WELL
670262	19 (DAKOTA)	114	18	6	CB	G WELL
776076	19 (DAKOTA)	114	18	7	A	G WELL
766381	19 (DAKOTA)	114	18	8	B	G WELL
776074	19 (DAKOTA)	114	18	9	A	G WELL
776032	19 (DAKOTA)	114	18	9	B	G WELL
776157	19 (DAKOTA)	114	18	9	C	G WELL
766302	19 (DAKOTA)	114	18	9	DB	G WELL
766182	19 (DAKOTA)	114	18	10	A	G WELL
766225	19 (DAKOTA)	114	18	11	A	G WELL
766158	19 (DAKOTA)	114	18	11	B	G WELL
796228	19 (DAKOTA)	114	18	11	CC	G WELL
745107	19 (DAKOTA)	114	18	11	CD	S VERMILLION
766041	19 (DAKOTA)	114	18	12	A	S VERMILLION
756152	19 (DAKOTA)	114	18	12	C	G WELL
766165	19 (DAKOTA)	114	18	12	C	G WELL
756100	19 (DAKOTA)	114	18	13	BD	G WELL
756095	02 (ANOKA)	114	18	13	S2	S MISSISSIPPI
776210	19 (DAKOTA)	114	18	14	A	G WELL
776136	19 (DAKOTA)	114	18	14	D	G WELL
756108	19 (DAKOTA)	114	18	15	CBD	S VERMILLION
776340	19 (DAKOTA)	114	18	16	C	G WELL
776130	19 (DAKOTA)	114	18	17	A	G WELL
776304	19 (DAKOTA)	114	18	17	B	G WELL
776303	19 (DAKOTA)	114	18	17	S2	G WELL
756130	19 (DAKOTA)	114	18	19	DCC	S VERMILLION
766207	19 (DAKOTA)	114	18	20	A	G WELL
776080	19 (DAKOTA)	114	18	20	B	G WELL
776414	19 (DAKOTA)	114	18	20	CC	S VERMILLION
745125	19 (DAKOTA)	114	18	21	A	S VERMILLION
766244	19 (DAKOTA)	114	18	21	D	G WELL
776355	19 (DAKOTA)	114	18	22	A	G WELL
766265	19 (DAKOTA)	114	18	22	C	G WELL
776189	19 (DAKOTA)	114	18	22	D	G WELL
766390	19 (DAKOTA)	114	18	24	D	G WELL
766198	19 (DAKOTA)	114	18	25	B	G WELL
796312	19 (DAKOTA)	114	18	25	CD	G WELL
776061	19 (DAKOTA)	114	18	26	A	G WELL
766134	19 (DAKOTA)	114	18	27	B	G WELL
776264	19 (DAKOTA)	114	18	27	C	G WELL
766261	19 (DAKOTA)	114	18	28	C	G WELL
776072	19 (DAKOTA)	114	18	28	CAD	G WELL
776258	19 (DAKOTA)	114	18	29	D	G WELL
766212	19 (DAKOTA)	114	18	30	S2	G WELL
776409	19 (DAKOTA)	114	18	31	CBB	G WELL

PERMIT	COUNTY	T	R	S	Q	SOURCE
776172	19 (DAKOTA)	114	18	32	C	G WELL
766262	19 (DAKOTA)	114	18	33	B	G WELL
776071	19 (DAKOTA)	114	18	33	N2	G WELL
731431	19 (DAKOTA)	114	18	34	A	G WELL
756153	19 (DAKOTA)	114	18	35	BA	G WELL
766274	19 (DAKOTA)	114	18	35	CCC	G WELL
691291	19 (DAKOTA)	114	18	36	AA	G WELL
700208	19 (DAKOTA)	114	18	36	BB	G WELL
776201	19 (DAKOTA)	114	19	12	D	G WELL
766171	19 (DAKOTA)	114	19	19	C	G WELL
766273	19 (DAKOTA)	114	19	21		S VERMILLION
766010	19 (DAKOTA)	114	19	21	DBC	G WELL
776480	19 (DAKOTA)	114	19	22	DCB	G WELL
776246	19 (DAKOTA)	114	19	22	S	S VERMILLION
776212	19 (DAKOTA)	114	19	23	D	G WELL
766313	19 (DAKOTA)	114	19	24	AC	G WELL
776077	19 (DAKOTA)	114	19	24	ACA	G WELL
766059	19 (DAKOTA)	114	19	24	D	S VERMILLION
776268	19 (DAKOTA)	114	19	26	BA	G WELL
776479	19 (DAKOTA)	114	19	27	ACC	G WELL
776354	19 (DAKOTA)	114	19	27	DBA	G WELL
766170	19 (DAKOTA)	114	19	28	A	G WELL
766406	19 (DAKOTA)	114	19	28	DBB	G WELL
731149	19 (DAKOTA)	114	19	30	AD	G WELL
680354	19 (DAKOTA)	114	19	30	D	S VERMILLION
590725	19 (DAKOTA)	114	19	31	CAD	G WELL
776001	19 (DAKOTA)	114	19	33	ABC	G WELL
766081	19 (DAKOTA)	114	19	35	D	G WELL
731434	19 (DAKOTA)	114	19	36	A	G WELL
640329	19 (DAKOTA)	114	20	3	CBD	G WELL
690196	19 (DAKOTA)	114	20	3	CBD	G WELL
660155	19 (DAKOTA)	114	20	10	D	G WELL
766173	19 (DAKOTA)	114	20	12	C	G WELL
776300	19 (DAKOTA)	114	20	13	C	G WELL
766172	19 (DAKOTA)	114	20	13	D	G WELL
776019	19 (DAKOTA)	114	20	19	DD	G WELL
756020	19 (DAKOTA)	114	20	32	AB	G WELL
680726	19 (DAKOTA)	114	20	33	AB	G WELL
776233	19 (DAKOTA)	114	20	35	D	S DITCH
700562	19 (DAKOTA)	114	20	36	A	G WELL
610128	19 (DAKOTA)	114	20	36	D	S VERMILLION
710447	19 (DAKOTA)	114	21	1	D	G WELL
721080	19 (DAKOTA)	114	21	1	DB	G WELL
766324	19 (DAKOTA)	114	21	1	DD	G WELL
620547	70 (SCOTT)	114	21	10	DB	G WELL
640378	70 (SCOTT)	114	21	18	BD	G WELL
720513	19 (DAKOTA)	114	21	26	AA	G WELL
756201	70 (SCOTT)	114	22	1		G WELL
680770	19 (DAKOTA)	114	22	27	A	G WELL
690367	70 (SCOTT)	114	23	4	AB	G WELL
640316	70 (SCOTT)	114	23	7		S MINNESOTA
640317	70 (SCOTT)	114	23	7	AD	G WELL
640296	70 (SCOTT)	114	23	18	N2N2	G WELL
766339	10 (CARVER)	114	24	11	AA	S MINNESOTA
776401	70 (SCOTT)	114	24	33	CCD	G WELL
794237	72 (SIBLEY)	114	26	17	C	G
774669	72 (SIBLEY)	114	26	20	DC	S C D THIRTY NIN
794318	72 (SIBLEY)	114	26	33	DD	O
754337	72 (SIBLEY)	114	28	21	DBB	S UNNAMED
774788	72 (SIBLEY)	114	28	24	A	O UNNAMED
794146	72 (SIBLEY)	114	28	30	BBC	O
764096	72 (SIBLEY)	114	28	31		O POND
794234	72 (SIBLEY)	114	28	32	CB	O
754202	43 (MC LEOD)	114	29	17	A	O UNNAMED
754159	72 (SIBLEY)	114	31	15	CBB	O UNNAMED
774045	72 (SIBLEY)	114	31	20	C	G WELL
774060	72 (SIBLEY)	114	31	26	A	G WELL
774108	65 (RENVILLE)	114	35	26		S BEAVER
774180	65 (RENVILLE)	114	36	20	DBA	G WELL
671033	65 (RENVILLE)	114	37	7	CA	S MINNESOTA
600113	65 (RENVILLE)	114	37	16		S MINNESOTA
641015	65 (RENVILLE)	114	37	23	C	G WELL
700135	65 (RENVILLE)	114	38	1		G WELL
764145	87 (YELLOW MEDICINE)	114	38	7		G WELL
764427	87 (YELLOW MEDICINE)	114	39	4		G WELL
754196	87 (YELLOW MEDICINE)	114	39	12		G WELL
774394	87 (YELLOW MEDICINE)	114	39	13	B	G WELL
764059	87 (YELLOW MEDICINE)	114	41	6	CDB	O PIT
774816	87 (YELLOW MEDICINE)	114	41	6	DAA	O
764276	87 (YELLOW MEDICINE)	114	41	27	C	S YELLOW MEDICIN
774160	87 (YELLOW MEDICINE)	114	41	27	CB	S YELLOW MEDICIN
754185	87 (YELLOW MEDICINE)	114	43	12	C	G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
774810	87 (YELLOW MEDICINE)	114	45	2	CAB	O UNNAMED
640486	87 (YELLOW MEDICINE)	114	45	3	BB	S CANBY
774397	87 (YELLOW MEDICINE)	114	45	18	DD	S UNNAMED
776147	19 (DAKOTA)	115	17	18	C	G WELL
756134	19 (DAKOTA)	115	17	32	CD	S VERMILLION
756278	19 (DAKOTA)	115	17	34	BCB	G WELL
756194	19 (DAKOTA)	115	17	34	CD	G WELL
786194	19 (DAKOTA)	115	18	13	ABA	G WELL
570090	19 (DAKOTA)	115	18	13	DBB	G WELL
661285	19 (DAKOTA)	115	18	18	DC	G WELL
580705	19 (DAKOTA)	115	18	19	AB	G WELL
560029	19 (DAKOTA)	115	18	19	BAB	G WELL
650886	19 (DAKOTA)	115	18	20	ABA	G WELL
776133	19 (DAKOTA)	115	18	21	CDD	G WELL
776223	19 (DAKOTA)	115	18	24	BD	G WELL
776213	19 (DAKOTA)	115	18	26	AC	G WELL
786180	19 (DAKOTA)	115	18	26	ADA	G WELL
745001	19 (DAKOTA)	115	18	26	D	G WELL
776435	19 (DAKOTA)	115	18	27	C	G WELL
766258	19 (DAKOTA)	115	18	28	CA	G WELL
766257	19 (DAKOTA)	115	18	30	A	G WELL
766245	19 (DAKOTA)	115	18	30	ADD	G WELL
766277	19 (DAKOTA)	115	18	32	CBC	G WELL
776437	19 (DAKOTA)	115	18	32	D	G WELL
745003	19 (DAKOTA)	115	18	33	S2	G WELL
756253	19 (DAKOTA)	115	18	34	AD	G WELL
756121	19 (DAKOTA)	115	18	35	AD	G WELL
745150	19 (DAKOTA)	115	18	35	BD	G WELL
540071	19 (DAKOTA)	115	19	13	ACC	G WELL
640037	19 (DAKOTA)	115	19	13	DBA	G WELL
720977	19 (DAKOTA)	115	19	13	DBD	G WELL
766323	20 (DODGE)	115	19	14	ACD	G WELL
600444	19 (DAKOTA)	115	19	20	ADC	G WELL
776463	19 (DAKOTA)	115	19	24	CC	G WELL
766069	19 (DAKOTA)	115	19	29	CAA	G WELL
756023	19 (DAKOTA)	115	19	32	C	G WELL
776523	19 (DAKOTA)	115	19	33	D	G WELL
745120	19 (DAKOTA)	115	20	13	A	G WELL
745229	19 (DAKOTA)	115	20	26	B	G WELL
680287	19 (DAKOTA)	115	20	26	CDD	G WELL
660057	19 (DAKOTA)	115	20	27		G WELL
796060	19 (DAKOTA)	115	20	35	BC	O
756215	27 (HENNEPIN)	115	21	4	BC	G WELL
600785	70 (SCOTT)	115	21	8	AD	G WELL
681117	70 (SCOTT)	115	21	9	CCC	G WELL
500165	70 (SCOTT)	115	21	30	BA	G WELL
630415	19 (DAKOTA)	115	21	36	C	G WELL
766325	19 (DAKOTA)	115	21	36	DC	G WELL
670172	70 (SCOTT)	115	22	2	C	S UNNAMED
670186	70 (SCOTT)	115	22	2	C	S UNNAMED
600673	70 (SCOTT)	115	22	4	ACC	G WELL
580511	70 (SCOTT)	115	22	4	BD	G WELL
580511	70 (SCOTT)	115	22	4	BD	G WELL
710504	70 (SCOTT)	115	22	4	CCC	G WELL
731114	70 (SCOTT)	115	22	11	BDA	G WELL
731115	70 (SCOTT)	115	22	11	BDA	G WELL
756170	70 (SCOTT)	115	23	1	CB	G WELL
690026	10 (CARVER)	115	23	3	B	G WELL
806054	10 (CARVER)	115	23	3	BDC	G
590814	10 (CARVER)	115	23	4	DAC	G WELL
756124	10 (CARVER)	115	23	9	B	G WELL
756124	10 (CARVER)	115	23	9	B	G WELL
650060	70 (SCOTT)	115	23	10	DAD	G WELL
756382	10 (CARVER)	115	23	19	DB	G WELL
710701	70 (SCOTT)	115	23	28	AD	G WELL
776125	10 (CARVER)	115	24	36	BBC	G WELL
796319	10 (CARVER)	115	25			G
600708	10 (CARVER)	115	25	17	DD	G WELL
796309	10 (CARVER)	115	26	14		G
610222	10 (CARVER)	115	26	14	BC	G WELL
756211	10 (CARVER)	115	26	33	AA	G WELL
794377	43 (MC LEOD)	115	27	14	BAA	G
700897	43 (MC LEOD)	115	27	21	BB	G WELL
774415	43 (MC LEOD)	115	28	5	ACC	G WELL
711132	43 (MC LEOD)	115	28	11	AD	G WELL
670152	43 (MC LEOD)	115	28	14	C	G WELL
754220	43 (MC LEOD)	115	28	14	E2	G WELL
804021	43 (MC LEOD)	115	29	29		G
774102	43 (MC LEOD)	115	29	36		O PIT
590808	43 (MC LEOD)	115	30	1	DCB	G WELL
764422	43 (MC LEOD)	115	30	10	C	G WELL
764282	43 (MC LEOD)	115	30	21	B	G WELL

PERMIT	COUNTY	T	R	S	Q	SOURCE
754214	65 (RENVILLE)	115	31	30		G WELL
590840	65 (RENVILLE)	115	32	29	BAA	G WELL
774306	65 (RENVILLE)	115	33	7	BB	O UNNAMED DRAIN
640371	65 (RENVILLE)	115	35	12	C	G WELL
640371	65 (RENVILLE)	115	35	12	C	G WELL
610719	65 (RENVILLE)	115	35	24	C	S C D SIXTY THRE
764433	65 (RENVILLE)	115	35	28	DBD	S BEAVER CREEK
794300	65 (RENVILLE)	115	35	28	DBD	O
732115	65 (RENVILLE)	115	36	3		G WELL
754189	65 (RENVILLE)	115	37	8	BB	G WELL
764368	87 (YELLOW MEDICINE)	115	38	28	DC	S MINNESOTA
764356	12 (CHIPPEWA)	115	39	3		S MINNESOTA
764298	87 (YELLOW MEDICINE)	115	39	3	A	O POND
640565	87 (YELLOW MEDICINE)	115	39	3	DBC	O POND
774088	87 (YELLOW MEDICINE)	115	39	6	DBC	G WELL
764256	87 (YELLOW MEDICINE)	115	39	10	C	S MINNESOTA
590223	87 (YELLOW MEDICINE)	115	39	11		S MINNESOTA
670626	87 (YELLOW MEDICINE)	115	39	15		S MINNESOTA
774336	87 (YELLOW MEDICINE)	115	39	15	CCC	G WELL
764302	87 (YELLOW MEDICINE)	115	39	16		G WELL
764147	87 (YELLOW MEDICINE)	115	39	17		G WELL
754172	87 (YELLOW MEDICINE)	115	43	33	DAD	G WELL
764090	87 (YELLOW MEDICINE)	115	45	3		G WELL
794202	87 (YELLOW MEDICINE)	115	45	28	A	G
774294	87 (YELLOW MEDICINE)	115	45	34	B	G WELL
631052	87 (YELLOW MEDICINE)	115	45	34	CC	S YELLOW MEDICIN
774416	43 (MC LEOD)	116	19	28	CD	G WELL
600231	27 (HENNEPIN)	116	21	6	DBB	G WELL
756260	27 (HENNEPIN)	116	21	16	C	G WELL
700815	27 (HENNEPIN)	116	21	17	BA	G WELL
651082	27 (HENNEPIN)	116	21	20	ADB	G WELL
640885	27 (HENNEPIN)	116	21	20	CBD	G WELL
766200	27 (HENNEPIN)	116	21	31	DCD	G WELL
611122	27 (HENNEPIN)	116	22	1	DA	G WELL
650887	27 (HENNEPIN)	116	22	11	CD	G WELL
650330	27 (HENNEPIN)	116	22	14	BA	G WELL
690167	27 (HENNEPIN)	116	22	14	BA	G WELL
661262	27 (HENNEPIN)	116	22	15	BA	G WELL
640702	27 (HENNEPIN)	116	22	16	A	G WELL
670591	27 (HENNEPIN)	116	22	17	AA	G WELL
776379	27 (HENNEPIN)	116	22	17	C	L MITCHELL
650593	27 (HENNEPIN)	116	22	22	ADB	G WELL
766410	27 (HENNEPIN)	116	22	30	BC	G WELL
766013	10 (CARVER)	116	23	6	CBC	G WELL
560031	10 (CARVER)	116	23	7		L TAMARACK
786074	10 (CARVER)	116	23	8	DDC	G WELL
620223	10 (CARVER)	116	23	12		G WELL
690665	10 (CARVER)	116	23	12	DD	G WELL
745183	10 (CARVER)	116	23	16	BBC	G WELL
600755	10 (CARVER)	116	23	27	BCB	G WELL
776377	27 (HENNEPIN)	116	23	36	DD	S MINNESOTA
600098	10 (CARVER)	116	24	2	CCB	G WELL
756051	10 (CARVER)	116	24	3	CDD	G WELL
610550	10 (CARVER)	116	24	4	DAB	G WELL
710282	10 (CARVER)	116	24	5	BC	G WELL
776562	27 (HENNEPIN)	116	24	6	DA	G WELL
776405	27 (HENNEPIN)	116	25	16	DBA	G WELL
630865	10 (CARVER)	116	25	31		L HYDES
620705	10 (CARVER)	116	26	1	AD	G WELL
610469	10 (CARVER)	116	26	4	BD	G WELL
776558	10 (CARVER)	116	26	10	DC	S CROW
776344	10 (CARVER)	116	26	15	D	G WELL
744030	43 (MC LEOD)	116	27	2		G WELL
774057	43 (MC LEOD)	116	27	2		S UNNAMED
794164	43 (MC LEOD)	116	27	16	ADA	O
794200	43 (MC LEOD)	116	27	31	B	O
774127	43 (MC LEOD)	116	28	4	B	O UNNAMED
661155	43 (MC LEOD)	116	29	6	AC	G WELL
681199	43 (MC LEOD)	116	29	25	CB	G WELL
774377	43 (MC LEOD)	116	29	35	D	G WELL
774648	43 (MC LEOD)	116	30	14	CAA	S UNNAMED
764051	65 (RENVILLE)	116	31	26	DA	O SLOUGH
650936	65 (RENVILLE)	116	31	34		L ALLIE
754323	65 (RENVILLE)	116	37	17	B	G WELL
774312	65 (RENVILLE)	116	37	22	A	O UNNAMED
774389	12 (CHIPPEWA)	116	38	7		S HAWK
764060	65 (RENVILLE)	116	38	16	B	S DITCH
670011	12 (CHIPPEWA)	116	39	1	S	S HAWK
700191	12 (CHIPPEWA)	116	39	2	D	O SLOUGH
764279	87 (YELLOW MEDICINE)	116	39	20		S MINNESOTA
650450	87 (YELLOW MEDICINE)	116	39	32	DD	S UNNAMED
754174	12 (CHIPPEWA)	116	39	34	BDD	S MINNESOTA

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
590614	37 (LAC QUI PARLE)	116	44	17	CD	G WELL
774193	37 (LAC QUI PARLE)	116	45	18	CDD	G WELL
774154	37 (LAC QUI PARLE)	116	45	19	B	G WELL
794191	37 (LAC QUI PARLE)	116	46	2	DA	G
774562	37 (LAC QUI PARLE)	116	46	12	BD	O UNNAMED
784047	37 (LAC QUI PARLE)	116	46	13	BCA	G WELL
774231	37 (LAC QUI PARLE)	116	46	14	DAC	G WELL
794197	37 (LAC QUI PARLE)	116	46	16	CAA	G
764270	37 (LAC QUI PARLE)	116	46	21	AD	G WELL
754233	37 (LAC QUI PARLE)	116	46	33	A	S UNNAMED
610378	27 (HENNEPIN)	117	21	5	ADC	G WELL
641145)	27 (HENNEPIN)	117	21	6		G WELL
745231)	27 (HENNEPIN)	117	21	6	BB	G WELL
731007	27 (HENNEPIN)	117	21	7		G WELL
731007	27 (HENNEPIN)	117	21	7		G WELL
731007	27 (HENNEPIN)	117	21	7		G WELL
756241	27 (HENNEPIN)	117	21	8	AD	G WELL
660906	27 (HENNEPIN)	117	21	8	CA	G WELL
701386	27 (HENNEPIN)	117	21	11	DAC	G WELL
630319	27 (HENNEPIN)	117	21	16	CCA	G WELL
756162	27 (HENNEPIN)	117	21	19	BC	G WELL
756164	27 (HENNEPIN)	117	21	22		G WELL
756164	27 (HENNEPIN)	117	21	22		G WELL
690490	27 (HENNEPIN)	117	21	29	C	G WELL
766322	27 (HENNEPIN)	117	21	30	D	G WELL
650433	27 (HENNEPIN)	117	22	6	B	G WELL
661167	27 (HENNEPIN)	117	22	13	DC	G WELL
796207	27 (HENNEPIN)	117	22	22	DB	G
701351	27 (HENNEPIN)	117	23	17		G WELL
661041	27 (HENNEPIN)	117	23	18	DDD	G WELL
731021	27 (HENNEPIN)	117	23	19	CB	G WELL
640854	27 (HENNEPIN)	117	23	24	CDB	G WELL
745226	27 (HENNEPIN)	117	23	25		S JORDON
796313	27 (HENNEPIN)	117	23	28	ACC	G
660030	27 (HENNEPIN)	117	23	33	DB	G WELL
660031	27 (HENNEPIN)	117	23	33	DB	G WELL
756064	27 (HENNEPIN)	117	23	34		G WELL
640581	27 (HENNEPIN)	117	24	11	DBD	G WELL
806002	27 (HENNEPIN)	117	24	31	AA	G
796300	10 (CARVER)	117	25	9	ABC	G
766220	10 (CARVER)	117	25	17	AB	G WELL
766224	10 (CARVER)	117	25	18	B	O SUMP
731224	10 (CARVER)	117	25	22		L SWEDE
766264	10 (CARVER)	117	26	8	CB	S DITCH
610498	43 (MC LEOD)	117	27	2	DAD	G WELL
794352	43 (MC LEOD)	117	27	8	BBD	O
754217	43 (MC LEOD)	117	27	11	BAB	G WELL
754173	43 (MC LEOD)	117	27	11	BD	G WELL
640821	43 (MC LEOD)	117	28	33	AA	G WELL
744068	43 (MC LEOD)	117	28	33	N2	G WELL
680209	43 (MC LEOD)	117	29	31	DDB	G WELL
774805	43 (MC LEOD)	117	30	18	CC	O UNNAMED
774270	43 (MC LEOD)	117	30	23	B	O UNNAMED
520127	43 (MC LEOD)	117	30	35	AA	L OTTER
590488	34 (KANDIYOHI)	117	33	7		L LILLIAN
732018	12 (CHIPPEWA)	117	39	28		O PIT
764249	12 (CHIPPEWA)	117	40	7		G WELL
764249	12 (CHIPPEWA)	117	40	7		G WELL
774423	12 (CHIPPEWA)	117	40	7	BB	S CHIPPEWA
700569	37 (LAC QUI PARLE)	117	40	18		S MINNESOTA
774503	87 (YELLOW MEDICINE)	117	40	30	DD	S MINNESOTA
754253	87 (YELLOW MEDICINE)	117	40	33	DA	G WELL
744144	12 (CHIPPEWA)	117	41	1	A	S CHIPPEWA
650259	37 (LAC QUI PARLE)	117	41	13	S	S MINNESOTA
590133	37 (LAC QUI PARLE)	117	43	3	D	S LAC QUI PARLE
670014	37 (LAC QUI PARLE)	117	43	21	BB	G WELL
774722	37 (LAC QUI PARLE)	117	43	23	BD	G WELL
774114	37 (LAC QUI PARLE)	117	43	25	ADC	G WELL
774265	37 (LAC QUI PARLE)	117	46	13	BC	G WELL
794340	37 (LAC QUI PARLE)	117	46	35	D	G
756259)	27 (HENNEPIN)	118	21	2	CB	G WELL
776221	27 (HENNEPIN)	118	21	6	BDC	G WELL
756315	27 (HENNEPIN)	118	21	8	CC	G WELL
620298	27 (HENNEPIN)	118	21	16		O GAULKES POND
756225	27 (HENNEPIN)	118	21	18	A	G WELL
610865	27 (HENNEPIN)	118	21	20	ADA	G WELL
650421	27 (HENNEPIN)	118	21	29	BAB	G WELL
600603	27 (HENNEPIN)	118	21	30	C	G WELL
590478	27 (HENNEPIN)	118	21	32	DA	G WELL
660907	27 (HENNEPIN)	118	22	9		O SLOUGH
660482	27 (HENNEPIN)	118	22	9	A	O UNNAMED
766231)	27 (HENNEPIN)	118	22	23	A	G WELL

PERMIT	COUNTY	T	R	S	Q	SOURCE
786376	27 (HENNEPIN)	118	22	27	DBC	G WELL
786376	27 (HENNEPIN)	118	22	27	DBC	G WELL
680466	27 (HENNEPIN)	118	22	34	AAA	G WELL
756217	27 (HENNEPIN)	118	23	6		G WELL
756267	27 (HENNEPIN)	118	23	17	AAA	G WELL
756266	27 (HENNEPIN)	118	23	17	ABB	L SPURZEM
766030	27 (HENNEPIN)	118	23	18		G WELL
776402	27 (HENNEPIN)	118	23	23	CBD	G WELL
720528	27 (HENNEPIN)	118	23	25	D	G WELL
600424	27 (HENNEPIN)	118	23	28	A	G WELL
660948	27 (HENNEPIN)	118	23	31	CC	G WELL
650980	27 (HENNEPIN)	118	23	34	AA	G WELL
630445	27 (HENNEPIN)	118	23	36	DCB	G WELL
766332	27 (HENNEPIN)	118	24	17		G WELL
776403	27 (HENNEPIN)	118	24	24	CC 1	G WELL
776403	27 (HENNEPIN)	118	24	24	CC 1	G WELL
773697	86 (WRIGHT)	118	25	30	BDA	G WELL
753277	86 (WRIGHT)	118	27	13		G WELL
774061	47 (MEEKER)	118	30	7	BDD	G WELL
774185	47 (MEEKER)	118	30	7	D	G WELL
640137	47 (MEEKER)	118	30	8		L WEST BENTON
774186	47 (MEEKER)	118	31	1	D	O UNNAMED POND
764343	34 (KANDIYOHI)	118	34	1	BC	L LITTLE KANDIYO
640447	34 (KANDIYOHI)	118	34	5		S DITCH
754022	34 (KANDIYOHI)	118	34	26	DC	G WELL
764022	34 (KANDIYOHI)	118	34	29	D	O SUMP
794349	34 (KANDIYOHI)	118	36	20	BBA	G
764430	12 (CHIPPEWA)	118	41	23	CCA	G WELL
744143	12 (CHIPPEWA)	118	41	27	AB	S CHIPPEWA
774418	37 (LAC QUI PARLE)	118	41	32	C	S MINNESOTA
774020	12 (CHIPPEWA)	118	42	3	CDA	L LAC QUI PARLE
774096	37 (LAC QUI PARLE)	118	42	24		S MINNESOTA
794298	37 (LAC QUI PARLE)	118	45	21	7	G
764388	37 (LAC QUI PARLE)	118	45	22	C	G WELL
776513	27 (HENNEPIN)	119	21	7		G WELL
620168	27 (HENNEPIN)	119	21	8	BCD	G WELL
620169	27 (HENNEPIN)	119	21	8	DAA	G WELL
590479	27 (HENNEPIN)	119	21	10	B	G WELL
530009	27 (HENNEPIN)	119	21	10	E2	G WELL
570162	27 (HENNEPIN)	119	21	15	D	S C D FIVE
490014	27 (HENNEPIN)	119	21	16	A	G WELL
776334	27 (HENNEPIN)	119	21	16	AA	G WELL
796245	27 (HENNEPIN)	119	21	16	CBC	G
766046	27 (HENNEPIN)	119	21	23	DD	G WELL
766046	27 (HENNEPIN)	119	21	23	DD	G WELL
766396	27 (HENNEPIN)	119	21	25		G WELL
641118	27 (HENNEPIN)	119	21	25	BA	G WELL
786342	27 (HENNEPIN)	119	21	30	A	G WELL
796135	27 (HENNEPIN)	119	21	35	C	G
630160	27 (HENNEPIN)	119	21	36		S MISSISSIPPI
710429	27 (HENNEPIN)	119	22	2	DAB	G WELL
680910	27 (HENNEPIN)	119	22	11	DC	G WELL
776004	27 (HENNEPIN)	119	22	12	DA	G WELL
610362	27 (HENNEPIN)	119	22	12	DAD	G WELL
670727	27 (HENNEPIN)	119	22	12	DD	G WELL
756158	27 (HENNEPIN)	119	22	13	BB	G WELL
710506	27 (HENNEPIN)	119	22	16	CDA	G WELL
610002	27 (HENNEPIN)	119	22	23	ABD	G WELL
745010	27 (HENNEPIN)	119	22	23	CD	O GRAVEL PIT
731039	27 (HENNEPIN)	119	22	26	CD	L CEDAR ISLAND
700265	27 (HENNEPIN)	119	24	10	A	S CROW
766039	27 (HENNEPIN)	119	24	28	BCC	G WELL
766039	27 (HENNEPIN)	119	24	28	BCC	G WELL
766065	27 (HENNEPIN)	119	24	32	BBA	G WELL
773615	86 (WRIGHT)	119	25	15	DCD	G WELL
753023	86 (WRIGHT)	119	26	33	CD	G WELL
753261	86 (WRIGHT)	119	27	10	AD	S CROW NORTH FOR
803026	86 (WRIGHT)	119	28	34		G
754251	47 (MEEKER)	119	29	27	CAD	G WELL
754251	47 (MEEKER)	119	29	27	CAD	G WELL
774240	47 (MEEKER)	119	30	20	B	G WELL
774675	47 (MEEKER)	119	30	20	CDA	G WELL
774194	47 (MEEKER)	119	30	20	D	G WELL
774429	47 (MEEKER)	119	30	21	C	G WELL
774676	47 (MEEKER)	119	30	21	DCA	G WELL
764404	47 (MEEKER)	119	30	27		G WELL
774071	47 (MEEKER)	119	30	28	B	G WELL
774261	47 (MEEKER)	119	30	28	C	G WELL
764421	47 (MEEKER)	119	30	28	D	G WELL
754229	47 (MEEKER)	119	30	30	BC	L ROUND
690169	47 (MEEKER)	119	31	11	CA	G WELL
690169	47 (MEEKER)	119	31	11	CA	G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q		SOURCE
764429	47 (MEEKER)	119	31	14	B		G WELL
764154	47 (MEEKER)	119	31	14	BDB		O POND
690078	47 (MEEKER)	119	31	14	CB		L RIPLEY
794148	47 (MEEKER)	119	31	20	CA		G
774157	47 (MEEKER)	119	31	21	A		G WELL
690832	47 (MEEKER)	119	31	36	D		O SLOUGH
754321	47 (MEEKER)	119	32	3			G WELL
764364	34 (KANDIYOHI)	119	33	10	D		G WELL
764300	34 (KANDIYOHI)	119	33	12			G WELL
764271	34 (KANDIYOHI)	119	33	23	A		G WELL
764104	34 (KANDIYOHI)	119	34	15	BB		S C D TWENTY THRE
774606	34 (KANDIYOHI)	119	34	30	CBC		S DITCH
774456	34 (KANDIYOHI)	119	34	33			L WAGONGA
774256	34 (KANDIYOHI)	119	34	34			L SWAN
620296	34 (KANDIYOHI)	119	35	2	D		L WILLMAR
700370	34 (KANDIYOHI)	119	35	9	CA		L FOOT
754228	34 (KANDIYOHI)	119	35	15	BD		G WELL
744054	34 (KANDIYOHI)	119	35	25	N		S C D TWENTY THRE
794379	12 (CHIPPEWA)	119	41	10	BDB		G
641061	12 (CHIPPEWA)	119	41	22	C		S CHIPPEWA
764005	12 (CHIPPEWA)	119	41	27	CD		S CHIPPEWA
794342	12 (CHIPPEWA)	119	42				G
774308	37 (LAC QUI PARLE)	119	43	9	D		G WELL
764405	37 (LAC QUI PARLE)	119	44	12	CCA		G WELL
774196	37 (LAC QUI PARLE)	119	44	12	DC		G WELL
756362	27 (HENNEPIN)	120	21	29	DA		G WELL
756363	27 (HENNEPIN)	120	21	29	DB		G WELL
660108	27 (HENNEPIN)	120	21	31	D		G WELL
756311	27 (HENNEPIN)	120	21	32	BA		G WELL
550246	27 (HENNEPIN)	120	22	11			S MISSISSIPPI
796303	27 (HENNEPIN)	120	22	13	CCD		G
776325	27 (HENNEPIN)	120	22	24	BBD		G WELL
520117	27 (HENNEPIN)	120	22	24	CD		G WELL
520035	86 (WRIGHT)	120	23	9	CC		S CROW
756052	27 (HENNEPIN)	120	23	17	CB		G WELL
490071	86 (WRIGHT)	120	23	18			S CROW
796311	27 (HENNEPIN)	120	23	23	B	41	G
766333	27 (HENNEPIN)	120	23	30	DC		G WELL
700799	86 (WRIGHT)	120	25	19	B		O POND
753214	86 (WRIGHT)	120	25	30	ACA		G WELL
640385	27 (HENNEPIN)	120	27	36	CC		S CROW
773431	86 (WRIGHT)	120	28	27	AC		S CROW NORTH FORK
764371	47 (MEEKER)	120	29	12			G WELL
764385	47 (MEEKER)	120	30			4	G WELL
774029	47 (MEEKER)	120	30	10	BC		G WELL
620013	47 (MEEKER)	120	30	16	CB		G WELL
764173	47 (MEEKER)	120	30	18	D		S CROW NORTH BRAN
764241	47 (MEEKER)	120	30	19	D		O POND
764224	47 (MEEKER)	120	30	20	A		G WELL
680114	47 (MEEKER)	120	30	20	AB		S CROW NORTH FORK
774200	47 (MEEKER)	120	31	2			G WELL
774036	47 (MEEKER)	120	31	12	DC		G WELL
701186	47 (MEEKER)	120	31	13	D		S CROW NORTH BRAN
774001	47 (MEEKER)	120	32	1	AA		G WELL
774350	47 (MEEKER)	120	32	1	CBD		G WELL
620107	47 (MEEKER)	120	32	2	BBC		G WELL
774665	47 (MEEKER)	120	32	6	ADA		G WELL
774407	47 (MEEKER)	120	32	31	CB		G WELL
764431	34 (KANDIYOHI)	120	33	1			G WELL
794107	34 (KANDIYOHI)	120	33	3	AC		G
764377	34 (KANDIYOHI)	120	33	3	D		G WELL
774355	34 (KANDIYOHI)	120	33	4	A		G WELL
774309	34 (KANDIYOHI)	120	33	17	BA		G WELL
774444	34 (KANDIYOHI)	120	33	27	CA		G WELL
764281	34 (KANDIYOHI)	120	33	36	D		G WELL
600283	34 (KANDIYOHI)	120	34	3	CD		G WELL
774251	34 (KANDIYOHI)	120	34	20	BC		G WELL
764439	34 (KANDIYOHI)	120	35	1	D		L RINGO
744137	34 (KANDIYOHI)	120	36	24	CC		L WEST SOLOMON
774554	34 (KANDIYOHI)	120	36	26	BAD		L LINDGREN
744136	34 (KANDIYOHI)	120	36	36			S UNNAMED
774216	76 (SWIFT)	120	40	17	D		G WELL
774217	76 (SWIFT)	120	40	19	S2		G WELL
774221	76 (SWIFT)	120	41	1	C		G WELL
774219	76 (SWIFT)	120	41	2	N2		G WELL
754328	76 (SWIFT)	120	41	2	S2		G WELL
764052	76 (SWIFT)	120	41	3	A		S J D EIGHT
774167	76 (SWIFT)	120	41	3	D		G WELL
610618	76 (SWIFT)	120	41	4	B		S J D NINE
611120	76 (SWIFT)	120	41	4	B		G WELL
700852	76 (SWIFT)	120	41	4	C		O PIT
754117	76 (SWIFT)	120	41	7			G WELL

PERMIT	COUNTY	T	R	S	Q		SOURCE
794125	76 (SWIFT)	120	41	7	DCA		G
610838	76 (SWIFT)	120	41	8	D		S UNNAMED
774502	76 (SWIFT)	120	41	10	ACA		G WELL
774220	76 (SWIFT)	120	41	12	A		G WELL
764065	76 (SWIFT)	120	41	17	A		G WELL
774112	76 (SWIFT)	120	41	18	N2		G WELL
774218	76 (SWIFT)	120	41	20	B		G WELL
774525	76 (SWIFT)	120	41	33	ACB		O UNNAMED
774267	76 (SWIFT)	120	42	3	BA		G WELL
764179	76 (SWIFT)	120	42	4	A		G WELL
774577	76 (SWIFT)	120	42	4	B		G WELL
774198	76 (SWIFT)	120	42	5	A		G WELL
784151	76 (SWIFT)	120	42	6	DA		G WELL
681582	76 (SWIFT)	120	42	8	DCB		G WELL
732142	76 (SWIFT)	120	43	1	B		G WELL
774658	76 (SWIFT)	120	43	2	AA		G WELL
774659	76 (SWIFT)	120	43	2	BB		G WELL
670236	76 (SWIFT)	120	43	2	C		G WELL
691359	76 (SWIFT)	120	43	3	B		G WELL
764029	76 (SWIFT)	120	43	3	E2		G WELL
774491	76 (SWIFT)	120	43	4	A		G WELL
774492	76 (SWIFT)	120	43	4	D		G WELL
764193	76 (SWIFT)	120	43	5	B		G WELL
774097	76 (SWIFT)	120	43	5	BB		G WELL
774347	76 (SWIFT)	120	43	5	DDB		G WELL
774023	76 (SWIFT)	120	43	6	D		G WELL
794201	76 (SWIFT)	120	43	7	A		G
774576	76 (SWIFT)	120	43	8	AAC		G WELL
764135	76 (SWIFT)	120	43	8	B		G WELL
754225	76 (SWIFT)	120	43	9	A		G WELL
754040	76 (SWIFT)	120	43	9	BC		G WELL
774349	76 (SWIFT)	120	43	9	CDA		G WELL
774504	76 (SWIFT)	120	43	9	D		G WELL
774144	76 (SWIFT)	120	43	9	N2		G WELL
660225	76 (SWIFT)	120	43	10			G WELL
774447	76 (SWIFT)	120	43	10	ABB		G WELL
732167	76 (SWIFT)	120	43	10	B		G WELL
711370	76 (SWIFT)	120	43	11	B		G WELL
774259	76 (SWIFT)	120	43	13	A		G WELL
774787	76 (SWIFT)	120	43	13	BAC		G WELL
774237	76 (SWIFT)	120	43	13	C		G WELL
754207	76 (SWIFT)	120	43	14			G WELL
590571	76 (SWIFT)	120	43	14	A		S POMME DE TERRE
774378	76 (SWIFT)	120	43	14	BC		S POMME DE TERRE
520018	76 (SWIFT)	120	43	15	A		S POMME DE TERRE
774457	76 (SWIFT)	120	43	16			S POMME DE TERRE
774458	76 (SWIFT)	120	43	16	DA		G WELL
754212	76 (SWIFT)	120	43	23	C		G WELL
774404	76 (SWIFT)	120	43	23	W2		G WELL
754226	76 (SWIFT)	120	43	26			G WELL
774580	76 (SWIFT)	120	43	34			O UNNAMED
764089	06 (BIG STONE)	120	44				G WELL
764310	06 (BIG STONE)	120	44	6			G WELL
732098	37 (LAC QUI PARLE)	120	46	33	A		O POND
710476	86 (WRIGHT)	121	23	15			S MISSISSIPPI
710394	86 (WRIGHT)	121	23	18			S MISSISSIPPI
773554	86 (WRIGHT)	121	23	18	BDD		G WELL
710300	86 (WRIGHT)	121	23	23			G WELL
773632	86 (WRIGHT)	121	23	27	CA		G WELL
720181	86 (WRIGHT)	121	24	10	C		S MISSISSIPPI
773451	86 (WRIGHT)	121	25	3	BAC	3	G WELL
640152	86 (WRIGHT)	121	25	8	ACD		G WELL
650110	86 (WRIGHT)	121	25	8	C		G WELL
641059	86 (WRIGHT)	121	25	11	ACA		G WELL
753110	86 (WRIGHT)	121	25	11	BCA		G WELL
763469	86 (WRIGHT)	121	25	13			G WELL
641050	86 (WRIGHT)	121	25	13	DD		G WELL
650978	86 (WRIGHT)	121	25	21	AC		O POND
753294	86 (WRIGHT)	121	25	22	A		G WELL
773587	86 (WRIGHT)	121	25	33		13	G WELL
670805	86 (WRIGHT)	121	25	34			L GILCHRIST
753251	86 (WRIGHT)	121	27	2			G WELL
763225	86 (WRIGHT)	121	27	4			G WELL
670075	73 (STEARNS)	121	28	1			G WELL
773662	73 (STEARNS)	121	28	6	C		O PIT
640377	86 (WRIGHT)	121	28	16	B		G WELL
670188	86 (WRIGHT)	121	28	27			L SYLVIA
763308	86 (WRIGHT)	121	28	31	BA		O POND
773016	73 (STEARNS)	121	29	2	A		G WELL
590555	47 (MEEKER)	121	31	1	CB		G WELL
570300	47 (MEEKER)	121	31	1	DD		G WELL
720379	47 (MEEKER)	121	31	27	A		G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
774495	47 (MEEKER)	121	31	27	CDB	G WELL
641235	47 (MEEKER)	121	31	30		G WELL
774402	47 (MEEKER)	121	32	25	C	G WELL
774276	47 (MEEKER)	121	32	31	C	G WELL
774002	47 (MEEKER)	121	32	31	DBD	G WELL
764278	47 (MEEKER)	121	32	33	AC	G WELL
754124	47 (MEEKER)	121	32	33	CDC	G WELL
774269	47 (MEEKER)	121	32	34	C	G WELL
764101	47 (MEEKER)	121	32	34	D	G WELL
774442	47 (MEEKER)	121	32	35	AA	G WELL
600562	47 (MEEKER)	121	32	35	BC	S CROW MIDDLE FOR
794206	47 (MEEKER)	121	32	35	CAA	S
711386	47 (MEEKER)	121	32	36	B	S CROW MIDDLE FOR
691137	47 (MEEKER)	121	32	36	BB	G WELL
774399	47 (MEEKER)	121	32	36	DC	G WELL
774532	34 (KANDIYOHI)	121	33	27	DBA	G WELL
680888	34 (KANDIYOHI)	121	33	29	D	G WELL
774401	34 (KANDIYOHI)	121	33	29	DBB	G WELL
774585	34 (KANDIYOHI)	121	33	32	ABC	G WELL
671270	34 (KANDIYOHI)	121	33	32	B	G WELL
774700	34 (KANDIYOHI)	121	33	33	DCA	G WELL
670322	77 (TODD)	121	33	34	BBB	L HORSESHOE
764376	34 (KANDIYOHI)	121	33	35	B	G WELL
732037	34 (KANDIYOHI)	121	34			S CROW
784229	34 (KANDIYOHI)	121	34	9	CAA	G WELL
721004	34 (KANDIYOHI)	121	34	9	DA	G WELL
754187	34 (KANDIYOHI)	121	34	10	CB	S CROW UPPER MIDD
764413	34 (KANDIYOHI)	121	34	19	ACB	O SLOUGH
774508	34 (KANDIYOHI)	121	34	19	CAD	G WELL
754204	76 (SWIFT)	121	38	29		G WELL
754194	76 (SWIFT)	121	39	1		G WELL
794091	76 (SWIFT)	121	39	6	ABC	G
784473	76 (SWIFT)	121	39	7	C	G WELL
774323	76 (SWIFT)	121	40	2	A	G WELL
774335	76 (SWIFT)	121	40	3	B	G WELL
764199	76 (SWIFT)	121	40	3	C	G WELL
774551	76 (SWIFT)	121	40	7	DC	G WELL
794016	76 (SWIFT)	121	40	12	CCA	G
784412	76 (SWIFT)	121	40	18	A	G WELL
784414	76 (SWIFT)	121	40	19	BCB	G WELL
774695	76 (SWIFT)	121	40	22	DC	G WELL
794218	76 (SWIFT)	121	40	23	ADB	G
774699	76 (SWIFT)	121	40	23	D	G WELL
774383	76 (SWIFT)	121	41	3	A	G WELL
774441	76 (SWIFT)	121	41	3	D	G WELL
794267	76 (SWIFT)	121	41	10	BDB	G
774227	76 (SWIFT)	121	41	10	C	G WELL
774625	76 (SWIFT)	121	41	12	CAA	G WELL
784411	76 (SWIFT)	121	41	13	ADB	G WELL
774486	76 (SWIFT)	121	41	21	CBD	G WELL
701326	76 (SWIFT)	121	41	32	A	G WELL
754118	76 (SWIFT)	121	41	33	A	G WELL
774438	76 (SWIFT)	121	41	33	BBA	G WELL
774437	76 (SWIFT)	121	41	33	CDA	G WELL
764053	76 (SWIFT)	121	41	34		G WELL
774215	76 (SWIFT)	121	41	36	B	G WELL
774293	76 (SWIFT)	121	42	8	A	G WELL
774156	76 (SWIFT)	121	42	19	B	G WELL
754203	76 (SWIFT)	121	42	20	A	G WELL
701292	76 (SWIFT)	121	42	20	D	G WELL
754026	76 (SWIFT)	121	42	21	C	G WELL
774374	76 (SWIFT)	121	42	21	DAA	G WELL
774249	76 (SWIFT)	121	42	22	C	G WELL
764243	76 (SWIFT)	121	42	28	B	G WELL
710505	76 (SWIFT)	121	42	28	C	G WELL
720046	76 (SWIFT)	121	42	28	D	G WELL
691214	76 (SWIFT)	121	42	29	A	G WELL
774584	76 (SWIFT)	121	42	29	CCA	G WELL
691215	76 (SWIFT)	121	42	29	D	G WELL
784435	76 (SWIFT)	121	42	30		S POMME DE TERRE
774115	76 (SWIFT)	121	42	30	C	G WELL
774628	76 (SWIFT)	121	42	31	B	G WELL
794139	76 (SWIFT)	121	42	31	DAA	G
620304	76 (SWIFT)	121	42	32	C	G WELL
764379	76 (SWIFT)	121	42	33	B	G WELL
764198	76 (SWIFT)	121	42	34	B	G WELL
690552	76 (SWIFT)	121	42	34	C	G WELL
774651	76 (SWIFT)	121	43	8		G WELL
774411	76 (SWIFT)	121	43	16	DDB	G WELL
774169	76 (SWIFT)	121	43	22	W2	G WELL
774410	76 (SWIFT)	121	43	24	A	G WELL
774170	76 (SWIFT)	121	43	27	B	G WELL
744009	76 (SWIFT)	121	43	27	CA	G WELL
774299	76 (SWIFT)	121	43	27	D	G WELL
764211	76 (SWIFT)	121	43	29	B	G WELL
764073	76 (SWIFT)	121	43	31	CB	G WELL
744173	76 (SWIFT)	121	43	31	D	G WELL
774119	76 (SWIFT)	121	43	32	E2	G WELL
774118	76 (SWIFT)	121	43	33	B	G WELL
774086	76 (SWIFT)	121	43	33	C	G WELL
774654	76 (SWIFT)	121	43	33	C	G WELL
774519	76 (SWIFT)	121	43	34	CBD	G WELL
701414	76 (SWIFT)	121	43	34	D	G WELL
670820	76 (SWIFT)	121	43	35	A	G WELL
754061	76 (SWIFT)	121	43	35	C	G WELL
754081	76 (SWIFT)	121	43	36	B	G WELL
774475	76 (SWIFT)	121	43	36	D	G WELL
764420	06 (BIG STONE)	121	44	35	A	G WELL
754271	06 (BIG STONE)	121	44	35	CAA	G WELL
701324	06 (BIG STONE)	121	44	36	D	G WELL
701182	06 (BIG STONE)	121	46	8		L BIG STONE
754329	06 (BIG STONE)	121	46	9	CBB	L BIG STONE
550144	06 (BIG STONE)	121	46	16		S MINNESOTA
764024	06 (BIG STONE)	121	46	23		S MINNESOTA
670083	86 (WRIGHT)	122	25	32		G WELL
670083	86 (WRIGHT)	122	25	32		G WELL
661172	86 (WRIGHT)	122	25	33		S MISSISSIPPI
690114	86 (WRIGHT)	122	25	33		S MISSISSIPPI
763074	86 (WRIGHT)	122	25	33		G WELL
731048	86 (WRIGHT)	122	25	33	CAC	G WELL
803012	86 (WRIGHT)	122	25	33	CAC	G
773898	86 (WRIGHT)	122	26	24	AD	S
731444	86 (WRIGHT)	122	26	25	BC	G WELL
753233	86 (WRIGHT)	122	26	28	BC	G WELL
753232	86 (WRIGHT)	122	26	28	CD	G WELL
773508	86 (WRIGHT)	122	27	2		S MISSISSIPPI
773465	73 (STEARNS)	122	27	17	CB	G WELL
773471	73 (STEARNS)	122	28	6	DAC	G WELL
773692	73 (STEARNS)	122	28	8	BBD	S DITCH
763173	73 (STEARNS)	122	28	13	C	G WELL
773453	73 (STEARNS)	122	28	17	BB	G WELL
753353	73 (STEARNS)	122	28	18	BCC	G WELL
763384	73 (STEARNS)	122	28	18	DAA	G WELL
773165	73 (STEARNS)	122	28	19	C	G WELL
773148	73 (STEARNS)	122	28	20	AB	G WELL
773177	73 (STEARNS)	122	28	20	BBB	G WELL
773270	73 (STEARNS)	122	28	20	C	G WELL
773226	73 (STEARNS)	122	28	30	C	G WELL
773268	73 (STEARNS)	122	28	30	DB	G WELL
763137	73 (STEARNS)	122	29	3	AA	G WELL
773105	73 (STEARNS)	122	29	11	C	G WELL
773107	73 (STEARNS)	122	29	13	C	G WELL
763110	73 (STEARNS)	122	29	15	A	G WELL
763114	73 (STEARNS)	122	29	22	A	G WELL
773321	73 (STEARNS)	122	29	22	DA	G WELL
773135	73 (STEARNS)	122	29	23	CC	G WELL
763065	73 (STEARNS)	122	29	25	A	G WELL
773359	73 (STEARNS)	122	29	25	DD	G WELL
701359	73 (STEARNS)	122	29	27		G WELL
700102	73 (STEARNS)	122	29	36	C	L SCHOOL SECTION
773283	73 (STEARNS)	122	29	36	CC	O PIT
763483	73 (STEARNS)	122	30	4	CCC	L SCHACKMAN
763484	73 (STEARNS)	122	30	8	D	G WELL
763486	73 (STEARNS)	122	30	29	DC	G WELL
773645	73 (STEARNS)	122	31	6	AA	G WELL
773642	73 (STEARNS)	122	31	19		L RICE
773010	73 (STEARNS)	122	31	35	D	G WELL
773343	73 (STEARNS)	122	32	4	C	G WELL
773569	73 (STEARNS)	122	32	8	CCB	G WELL
793242	73 (STEARNS)	122	32	16		G
700217	73 (STEARNS)	122	32	17		G WELL
753263	73 (STEARNS)	122	32	17		G WELL
743041	73 (STEARNS)	122	32	20	C	G WELL
670711	73 (STEARNS)	122	32	32		G WELL
764184	34 (KANDIYOHI)	122	33	7	A	G WELL
794365	34 (KANDIYOHI)	122	33	7	DDC	G
794368	34 (KANDIYOHI)	122	33	13	B	G
690255	34 (KANDIYOHI)	122	33	14	B	G WELL
794366	34 (KANDIYOHI)	122	33	18	BDB	G
764260	34 (KANDIYOHI)	122	33	18	CCC	G WELL
774303	34 (KANDIYOHI)	122	33	19	A	G WELL
711257	34 (KANDIYOHI)	122	33	20		G WELL
784224	34 (KANDIYOHI)	122	33	21	CDD	G WELL
744017	34 (KANDIYOHI)	122	33	21	D	G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
794285	34 (KANDIYOHI)	122	33	22	ADA	G
764148	34 (KANDIYOHI)	122	33	24	A	G WELL
764387	34 (KANDIYOHI)	122	33	24	C	G WELL
774773	34 (KANDIYOHI)	122	33	26	B	G WELL
700718	34 (KANDIYOHI)	122	33	27	CAD	G WELL
774400	34 (KANDIYOHI)	122	33	28	A	G WELL
774711	34 (KANDIYOHI)	122	33	30	BCD	G WELL
670385	34 (KANDIYOHI)	122	33	30	DBB	G WELL
560180	34 (KANDIYOHI)	122	33	31	C	L LONG
804001	34 (KANDIYOHI)	122	34	3	CCA	G
774338	34 (KANDIYOHI)	122	34	4	CAC	G WELL
774174	34 (KANDIYOHI)	122	34	4	CCB	G WELL
774479	34 (KANDIYOHI)	122	34	8	ACB	G WELL
774422	34 (KANDIYOHI)	122	34	9	DD	G WELL
774431	34 (KANDIYOHI)	122	34	13	CBC	G WELL
774803	34 (KANDIYOHI)	122	34	15	BC	O UNNAMED
774445	34 (KANDIYOHI)	122	34	19	CCB	G WELL
774592	34 (KANDIYOHI)	122	34	23	CD	G WELL
774386	34 (KANDIYOHI)	122	34	29	BC	G WELL
710841	34 (KANDIYOHI)	122	34	30	ABA	G WELL
774555	34 (KANDIYOHI)	122	34	30	ACA	G WELL
670002	34 (KANDIYOHI)	122	34	30	BAC	G WELL
744019	34 (KANDIYOHI)	122	35	4	B	G WELL
774284	34 (KANDIYOHI)	122	35	6	B	G WELL
774453	34 (KANDIYOHI)	122	35	6	DDD	G WELL
764280	34 (KANDIYOHI)	122	35	8	ABC	G WELL
754312	34 (KANDIYOHI)	122	35	10	CD	G WELL
764408	34 (KANDIYOHI)	122	35	13		G WELL
774610	34 (KANDIYOHI)	122	35	14	BC	G WELL
641154	34 (KANDIYOHI)	122	35	16	AD	G WELL
784225	34 (KANDIYOHI)	122	35	21	CA	G WELL
710473	34 (KANDIYOHI)	122	35	24	A	G WELL
720695	34 (KANDIYOHI)	122	35	26	BC	G WELL
774310	34 (KANDIYOHI)	122	35	36	DBB	G WELL
701366	73 (STEARNS)	122	37	32		G WELL
764374	76 (SWIFT)	122	38	3	D	O SWIFT FALLS MIL
784523	76 (SWIFT)	122	38	15	DDB	G WELL
784522	76 (SWIFT)	122	38	23	BAC	G WELL
774281	76 (SWIFT)	122	38	33	D	G WELL
774641	76 (SWIFT)	122	39	6		G WELL
774550	76 (SWIFT)	122	40	1	AD	G WELL
774642	76 (SWIFT)	122	40	1	DCB	G WELL
764019	76 (SWIFT)	122	40	3	A	G WELL
764344	76 (SWIFT)	122	40	6	BDD	G WELL
774706	76 (SWIFT)	122	40	10	BD	G WELL
774337	76 (SWIFT)	122	40	12	D	G WELL
774707	76 (SWIFT)	122	40	14	BB	G WELL
774794	76 (SWIFT)	122	40	22	DCA	G WELL
774461	76 (SWIFT)	122	41	1	B	G WELL
774460	76 (SWIFT)	122	41	1	D	G WELL
774329	76 (SWIFT)	122	41	24	D	G WELL
774172	76 (SWIFT)	122	41	35	C	G WELL
784438	76 (SWIFT)	122	41	36	D	G WELL
784294	70 (SCOTT)	122	42	4	B	G WELL
774162	76 (SWIFT)	122	42	4	C	G WELL
774384	76 (SWIFT)	122	42	4	DAB	G WELL
774455	76 (SWIFT)	122	42	5	AC	G WELL
764166	76 (SWIFT)	122	42	9	A	G WELL
774527	76 (SWIFT)	122	42	10	B	G WELL
733072	76 (SWIFT)	122	42	16		G WELL
784163	76 (SWIFT)	122	42	16	C	G WELL
774282	76 (SWIFT)	122	42	16	D	G WELL
754325	76 (SWIFT)	122	42	17	D	G WELL
764263	76 (SWIFT)	122	42	19	D	G WELL
774563	76 (SWIFT)	122	42	20	ACA	G WELL
733063	76 (SWIFT)	122	42	20	B	G WELL
700117	76 (SWIFT)	122	42	20	D	S POMME DE TERRE
754163	76 (SWIFT)	122	42	21		G WELL
720497	76 (SWIFT)	122	42	29	B	S POMME DE TERRE
784476	76 (SWIFT)	122	42	30	AB	G WELL
794106	76 (SWIFT)	122	42	32	ACA	G
754079	76 (SWIFT)	122	42	32	CA	G WELL
774649	76 (SWIFT)	122	43	9	D	G WELL
774650	76 (SWIFT)	122	43	10	C	G WELL
744064	76 (SWIFT)	122	43	22	D	G WELL
774163	06 (BIG STONE)	122	46	4		L BIG STONE
641042	06 (BIG STONE)	122	46	10		L BENTSEN
764275	06 (BIG STONE)	122	46	18		L BIG STONE
764274	06 (BIG STONE)	122	46	19		L BIG STONE
560373	06 (BIG STONE)	122	46	32		L BIG STONE
774558	06 (BIG STONE)	122	47	4	BB	G WELL
763286	73 (STEARNS)	123	27	21	CBB	S MISSISSIPPI
773521	73 (STEARNS)	123	27	33	B	G WELL
733372	73 (STEARNS)	123	27	34		G WELL
743094	73 (STEARNS)	123	28	9	AD	S ST AUGUSTA
783125	73 (STEARNS)	123	28	10	CB	G WELL
773176	73 (STEARNS)	123	28	29	C	G WELL
773792	73 (STEARNS)	123	28	30	CC	G WELL
773166	73 (STEARNS)	123	28	34	D	G WELL
773520	73 (STEARNS)	123	29	6	CD	G WELL
773312	73 (STEARNS)	123	29	16	BD	G WELL
773425	73 (STEARNS)	123	29	17	CD	G WELL
783006	73 (STEARNS)	123	29	36	CB	G WELL
763258	73 (STEARNS)	123	30	4	AD	G WELL
773371	73 (STEARNS)	123	30	4	C	G WELL
773376	73 (STEARNS)	123	30	4	CD	G WELL
763296	73 (STEARNS)	123	30	5	C	G WELL
793150	73 (STEARNS)	123	30	6	BAD	G
763410	73 (STEARNS)	123	30	6	BB	G WELL
763260	73 (STEARNS)	123	30	12	A	G WELL
753324	73 (STEARNS)	123	30	12	B	G WELL
763348	73 (STEARNS)	123	30	12	CC	G WELL
733335	73 (STEARNS)	123	30	13		G WELL
600020	73 (STEARNS)	123	30	14		S SAUK
763179	73 (STEARNS)	123	30	15	DDB	G WELL
773551	73 (STEARNS)	123	30	18	BBD	G WELL
773310	73 (STEARNS)	123	30	19	AA	G WELL
610196	73 (STEARNS)	123	30	20		L SCHNEIDER
773067	73 (STEARNS)	123	30	30	A	L ZUMWALDE
773474	73 (STEARNS)	123	30	30	C	L CEDAR ISLAND
773638	73 (STEARNS)	123	30	30	CB	G WELL
773191	73 (STEARNS)	123	30	31	DC	G WELL
763485	73 (STEARNS)	123	30	33	CD	G WELL
773348	73 (STEARNS)	123	30	36	CBC	G WELL
773346	73 (STEARNS)	123	30	36	DBA	G WELL
773011	73 (STEARNS)	123	31	6	C	G WELL
773531	73 (STEARNS)	123	31	11	DCB	O POND
773384	73 (STEARNS)	123	31	13	A	G WELL
773532	73 (STEARNS)	123	31	15	DAB	O POND
773433	73 (STEARNS)	123	31	15	DDC	O POND
763519	73 (STEARNS)	123	32	1	C	G WELL
773530	73 (STEARNS)	123	32	26	CA	G WELL
773344	73 (STEARNS)	123	32	34	B	G WELL
773464	73 (STEARNS)	123	34	3	BC	G WELL
773443	73 (STEARNS)	123	34	5	B	G WELL
753168	73 (STEARNS)	123	34	9		G WELL
743160	73 (STEARNS)	123	34	19	C	G WELL
733157	73 (STEARNS)	123	34	20	C	G WELL
710295	73 (STEARNS)	123	34	22	S2	G WELL
773048	73 (STEARNS)	123	34	26	A	G WELL
773758	73 (STEARNS)	123	34	28	BC	G WELL
670228	73 (STEARNS)	123	34	29	A	G WELL
773708	73 (STEARNS)	123	34	29	CDB	G WELL
743210	73 (STEARNS)	123	34	29	D	G WELL
743043	73 (STEARNS)	123	34	30	AC	G WELL
590489	73 (STEARNS)	123	34	30	CA	G WELL
763234	73 (STEARNS)	123	34	33	A	G WELL
763235	73 (STEARNS)	123	34	34	C	G WELL
773623	73 (STEARNS)	123	35	2	ADB	G WELL
773160	73 (STEARNS)	123	35	2	B	G WELL
743035	73 (STEARNS)	123	35	2	D	G WELL
743049	73 (STEARNS)	123	35	2	D	G WELL
773622	73 (STEARNS)	123	35	2	DBB	G WELL
753289	73 (STEARNS)	123	35	3	A	G WELL
743136	73 (STEARNS)	123	35	3	C	G WELL
743137	73 (STEARNS)	123	35	4	D	G WELL
700664	73 (STEARNS)	123	35	6		G WELL
773455	73 (STEARNS)	123	35	6	BCB	G WELL
763345	73 (STEARNS)	123	35	6	C	G WELL
763280	73 (STEARNS)	123	35	7	A	G WELL
763279	73 (STEARNS)	123	35	7	B	G WELL
753286	73 (STEARNS)	123	35	7	D	G WELL
763278	73 (STEARNS)	123	35	8	A	G WELL
753296	73 (STEARNS)	123	35	8	C	G WELL
773840	73 (STEARNS)	123	35	9	ABA	G WELL
680602	73 (STEARNS)	123	35	9	C	G WELL
773411	73 (STEARNS)	123	35	10	DD	G WELL
763237	73 (STEARNS)	123	35	12	D	G WELL
761431	61 (POPE)	123	35	13		G WELL
773412	73 (STEARNS)	123	35	13	BC	G WELL
793153	73 (STEARNS)	123	35	13	CD	G
763142	73 (STEARNS)	123	35	13	D	G WELL
773413	73 (STEARNS)	123	35	14	C	G WELL
763281	73 (STEARNS)	123	35	17	B	G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
763457	73 (STEARNS)	123	35	17	DB	G WELL
753076	73 (STEARNS)	123	35	18	A	G WELL
763230	73 (STEARNS)	123	35	18	BAB	G WELL
763177	73 (STEARNS)	123	35	19	BC	L UNNAMED
773466	73 (STEARNS)	123	35	19	CDB	G WELL
773351	73 (STEARNS)	123	35	21	ACD	G WELL
763121	73 (STEARNS)	123	35	21	D	G WELL
590327	73 (STEARNS)	123	35	22	ABD	G WELL
753288	73 (STEARNS)	123	35	22	B	G WELL
743044	73 (STEARNS)	123	35	22	C	G WELL
590274	73 (STEARNS)	123	35	22	D	G WELL
600475	73 (STEARNS)	123	35	22	DD	G WELL
670821	73 (STEARNS)	123	35	22	S2N2	G WELL
743053	73 (STEARNS)	123	35	23	B	G WELL
763238	73 (STEARNS)	123	35	23	C	G WELL
773841	73 (STEARNS)	123	35	23	CD	G WELL
590278	73 (STEARNS)	123	35	23	N2	G WELL
773819	73 (STEARNS)	123	35	24	A	G WELL
763229	73 (STEARNS)	123	35	24	C	G WELL
773923	73 (STEARNS)	123	35	26	DD	G WELL
763175	73 (STEARNS)	123	35	27	C	G WELL
773475	73 (STEARNS)	123	35	29	AAC	G WELL
773367	73 (STEARNS)	123	35	29	B	G WELL
773365	73 (STEARNS)	123	35	29	C	G WELL
773896	73 (STEARNS)	123	35	29	DDB	G WELL
773368	73 (STEARNS)	123	35	30	A	G WELL
763228	73 (STEARNS)	123	35	30	D	G WELL
773366	73 (STEARNS)	123	35	31	AAB	G WELL
763346	73 (STEARNS)	123	35	31	C	G WELL
743030	73 (STEARNS)	123	35	31	D	G WELL
773897	73 (STEARNS)	123	35	32	A	G WELL
773369	73 (STEARNS)	123	35	32	B	G WELL
773370	73 (STEARNS)	123	35	32	C	G WELL
711179	61 (POPE)	123	36	1	A	G WELL
733054	61 (POPE)	123	36	1	AB	G WELL
761238	61 (POPE)	123	36	1	B	G WELL
733053	61 (POPE)	123	36	1	CD	G WELL
771421	61 (POPE)	123	36	1	DAA	G WELL
761301	61 (POPE)	123	36	2	A	G WELL
761239	61 (POPE)	123	36	2	CAA	G WELL
681008	61 (POPE)	123	36	2	D	G WELL
761329	61 (POPE)	123	36	3	A	G WELL
743029	61 (POPE)	123	36	3	B	G WELL
743025	61 (POPE)	123	36	3	DCA	G WELL
761251	61 (POPE)	123	36	4		G WELL
761285	61 (POPE)	123	36	4	A	G WELL
771475	61 (POPE)	123	36	6	AA	G WELL
771845	61 (POPE)	123	36	6	ABA	G WELL
720609	61 (POPE)	123	36	6	DD	G WELL
761193	61 (POPE)	123	36	7	AC	G WELL
771158	61 (POPE)	123	36	7	DB	G WELL
771615	61 (POPE)	123	36	11	BD	G WELL
771614	61 (POPE)	123	36	11	DB	G WELL
771613	61 (POPE)	123	36	12	BDD	G WELL
771616	61 (POPE)	123	36	12	CA	G WELL
761430	61 (POPE)	123	36	13		G WELL
771442	61 (POPE)	123	36	25	ADA	G WELL
771447	61 (POPE)	123	36	25	CBB	G WELL
680172	61 (POPE)	123	36	26	D	G WELL
801020	61 (POPE)	123	36	35	ABC	G
743019	61 (POPE)	123	37	1	A	G WELL
761246	61 (POPE)	123	37	1	BAB	G WELL
743018	61 (POPE)	123	37	1	D	G WELL
771697	61 (POPE)	123	37	13	CA	G WELL
761523	61 (POPE)	123	39	16	DCA	O SLOUGH
771229	61 (POPE)	123	40	4	B	G WELL
751006	61 (POPE)	123	40	5	BCA	G WELL
743104	61 (POPE)	123	40	5	D	G WELL
681255	61 (POPE)	123	40	6	A	G WELL
791272	61 (POPE)	123	40	7	A	G
771295	61 (POPE)	123	40	7	E2W2	G WELL
751007	61 (POPE)	123	40	9	B	G WELL
761105	61 (POPE)	123	40	9	C	G WELL
743187	61 (POPE)	123	40	10	BA	G WELL
761214	61 (POPE)	123	40	15	B	G WELL
781328	61 (POPE)	123	40	15	DCA	G WELL
761069	61 (POPE)	123	40	17	B	G WELL
761133	61 (POPE)	123	40	17	D	G WELL
761118	61 (POPE)	123	40	18	A	G WELL
771005	61 (POPE)	123	40	18	CC	G WELL
771046	61 (POPE)	123	40	20	AB	G WELL
771585	61 (POPE)	123	40	23	BA	G WELL
761493	61 (POPE)	123	40	27	E2E2E2	G WELL
771338	61 (POPE)	123	40	29	B	G WELL
771339	61 (POPE)	123	40	29	C	G WELL
771393	61 (POPE)	123	40	30	BB	G WELL
771340	61 (POPE)	123	40	30	C	G WELL
771341	61 (POPE)	123	40	30	D	G WELL
771591	61 (POPE)	123	40	36	C	G WELL
751205	75 (STEVENS)	123	41	1	A	G WELL
771304	75 (STEVENS)	123	41	1	C	G WELL
751109	75 (STEVENS)	123	41	2	D	G WELL
771492	75 (STEVENS)	123	41	7	BD	G WELL
771480	75 (STEVENS)	123	41	10	A	G WELL
771424	75 (STEVENS)	123	41	10	D	G WELL
761276	75 (STEVENS)	123	41	12		G WELL
771470	75 (STEVENS)	123	41	13	A	G WELL
761218	75 (STEVENS)	123	41	13	C	G WELL
771869	75 (STEVENS)	123	41	14	C	G WELL
771493	75 (STEVENS)	123	41	22	AD	G WELL
761277	75 (STEVENS)	123	41	23	A	G WELL
771471	75 (STEVENS)	123	41	23	BAC	G WELL
751137	75 (STEVENS)	123	41	24	B	G WELL
751221	75 (STEVENS)	123	41	24	C	G WELL
771394	75 (STEVENS)	123	41	25	BA	G WELL
771350	75 (STEVENS)	123	41	25	D	G WELL
771495	75 (STEVENS)	123	41	26	A	G WELL
771441	75 (STEVENS)	123	41	27	B	G WELL
761009	75 (STEVENS)	123	41	27	C	G WELL
761540	75 (STEVENS)	123	41	28	A	G WELL
771445	75 (STEVENS)	123	41	33	B	G WELL
771748	75 (STEVENS)	123	41	36	A	G WELL
771452	75 (STEVENS)	123	41	36	D	G WELL
771523	75 (STEVENS)	123	42	4	BBD	G WELL
761195	75 (STEVENS)	123	42	4	S2	G WELL
771363	75 (STEVENS)	123	42	9	D	G WELL
771444	75 (STEVENS)	123	42	14	C	G WELL
771611	75 (STEVENS)	123	42	16	AA	G WELL
771612	75 (STEVENS)	123	42	16	BDB	G WELL
771359	75 (STEVENS)	123	42	20	DDB	G WELL
771610	75 (STEVENS)	123	42	21	B	G WELL
771776	75 (STEVENS)	123	42	27	C	G WELL
771136	75 (STEVENS)	123	42	28	C	G WELL
771360	75 (STEVENS)	123	42	29	A	G WELL
771173	75 (STEVENS)	123	42	32	A	G WELL
781199	75 (STEVENS)	123	42	32	BDA	G WELL
781201	75 (STEVENS)	123	44	13	BAC	G WELL
774258	06 (BIG STONE)	123	48	9	D	G WELL
600253	06 (BIG STONE)	123	48	34	D	L BIG STONE
753231	73 (STEARNS)	124	28	11	A	G WELL
720781	73 (STEARNS)	124	28	17	CBA	O PIT
700916	73 (STEARNS)	124	28	24		S MISSISSIPPI
793254	73 (STEARNS)	124	28	25		S
753217	73 (STEARNS)	124	29	9	DD	G WELL
753216	73 (STEARNS)	124	29	10		G WELL
690852	73 (STEARNS)	124	29	25		G WELL
700976	73 (STEARNS)	124	29	29	CB	G WELL
710156	73 (STEARNS)	124	30	26	D	G WELL
763178	73 (STEARNS)	124	30	26	D	G WELL
763276	73 (STEARNS)	124	30	27	DC	G WELL
763277	73 (STEARNS)	124	30	28	AB	G WELL
763270	73 (STEARNS)	124	30	32	S2S2	G WELL
773051	73 (STEARNS)	124	31	10	B	L JAPP
763494	73 (STEARNS)	124	31	26	BBA	G WELL
700701	73 (STEARNS)	124	31	31		S SAUK
763233	73 (STEARNS)	124	31	36	CA	L SCHOOL
773564	73 (STEARNS)	124	32	2	BB	G WELL
773302	73 (STEARNS)	124	32	25	A	G WELL
763143	73 (STEARNS)	124	32	29	D	G WELL
753244	73 (STEARNS)	124	32	30	DB	S SAUK
763246	73 (STEARNS)	124	32	32	B	G WELL
773391	73 (STEARNS)	124	32	33	A	G WELL
773087	73 (STEARNS)	124	32	33	B	G WELL
763436	73 (STEARNS)	124	33	1	C	G WELL
773543	73 (STEARNS)	124	33	4	DBA	G WELL
773225	73 (STEARNS)	124	33	8	D	G WELL
763440	73 (STEARNS)	124	33	9	AA	G WELL
763169	73 (STEARNS)	124	33	9	B	G WELL
773045	73 (STEARNS)	124	33	11	CC	G WELL
753352	73 (STEARNS)	124	33	12	B	G WELL
763424	73 (STEARNS)	124	33	15	BCB	G WELL
763510	73 (STEARNS)	124	33	16	B	G WELL
763471	73 (STEARNS)	124	33	17	C	G WELL
763509	73 (STEARNS)	124	33	21	BB	O POND

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
763254	73 (STEARNS)	124	33	24	N2N2	G WELL
763413	73 (STEARNS)	124	34	23	B	G WELL
773414	73 (STEARNS)	124	34	31	CB	G WELL
773147	73 (STEARNS)	124	35	9	CA	G WELL
763325	73 (STEARNS)	124	35	13	S2	G WELL
720696	73 (STEARNS)	124	35	16	C	G WELL
773400	73 (STEARNS)	124	35	21	CA	G WELL
773490	73 (STEARNS)	124	35	21	DC	G WELL
773309	73 (STEARNS)	124	35	23	ADC	G WELL
773479	73 (STEARNS)	124	35	23	DC	G WELL
680383	73 (STEARNS)	124	35	26	AA	G WELL
590666	73 (STEARNS)	124	35	31	BC	G WELL
773552	73 (STEARNS)	124	35	34	C	G WELL
771815	61 (POPE)	124	36	19	BDD	G WELL
761541	61 (POPE)	124	36	20	D	G WELL
771684	61 (POPE)	124	36	21	A	G WELL
661246	61 (POPE)	124	36	21	D	G WELL
743045	61 (POPE)	124	36	22	E2	G WELL
700618	61 (POPE)	124	36	23	E2	G WELL
771566	61 (POPE)	124	36	27	B	G WELL
710685	61 (POPE)	124	36	27	D	G WELL
743047	61 (POPE)	124	36	28	B	G WELL
791182	61 (POPE)	124	36	28	CCA	G
743042	61 (POPE)	124	36	28	D	G WELL
743011	61 (POPE)	124	36	29	CA	G WELL
743010	61 (POPE)	124	36	29	CC	G WELL
771816	61 (POPE)	124	36	30	CDB	G WELL
733122	61 (POPE)	124	36	31	AC	G WELL
743028	61 (POPE)	124	36	31	C	G WELL
791183	61 (POPE)	124	36	32	ADB	G
791184	61 (POPE)	124	36	33	BAA	G
761252	61 (POPE)	124	36	33	C	G WELL
761318	61 (POPE)	124	36	34	A	G WELL
761330	61 (POPE)	124	36	35	B	G WELL
761327	61 (POPE)	124	36	35	C	G WELL
771294	61 (POPE)	124	36	35	D	G WELL
771859	61 (POPE)	124	36	36	BCB	G WELL
771058	61 (POPE)	124	37	2	ACC	S CHIPPEWA
771476	61 (POPE)	124	37	16	DCB	G WELL
771481	61 (POPE)	124	37	17	CCA	G WELL
761328	61 (POPE)	124	37	24	C	G WELL
751168	61 (POPE)	124	37	24	D	G WELL
743027	61 (POPE)	124	37	25	B	G WELL
700052	61 (POPE)	124	37	26	W	S CHIPPEWA EAST B
771547	61 (POPE)	124	37	28	BC	G WELL
761247	61 (POPE)	124	37	35	A	G WELL
761245	61 (POPE)	124	37	36	A	G WELL
771700	61 (POPE)	124	37	36	BBC	G WELL
761257	61 (POPE)	124	37	36	BC	G WELL
771437	61 (POPE)	124	37	36	C	G WELL
743017	61 (POPE)	124	37	36	D	G WELL
710781	61 (POPE)	124	39	21	CD	G WELL
771431	61 (POPE)	124	39	28	BA	O PIT
771654	61 (POPE)	124	40	5	B	G WELL
733001	61 (POPE)	124	40	6	A	G WELL
710093	61 (POPE)	124	40	6	B	G WELL
771302	61 (POPE)	124	40	8	N2	G WELL
771414	61 (POPE)	124	40	9	AC	G WELL
771662	61 (POPE)	124	40	16	A	G WELL
771356	61 (POPE)	124	40	16	ADA	G WELL
771357	61 (POPE)	124	40	16	BDD	G WELL
771358	61 (POPE)	124	40	16	DBC	G WELL
710686	61 (POPE)	124	40	17	AD	G WELL
771502	61 (POPE)	124	40	18	A	G WELL
680540	61 (POPE)	124	40	18	D	G WELL
771434	61 (POPE)	124	40	19	C	G WELL
710310	61 (POPE)	124	40	19	D	G WELL
670577	61 (POPE)	124	40	19	E2	G WELL
691118	61 (POPE)	124	40	20	AC	G WELL
771532	61 (POPE)	124	40	21	BC	G WELL
771533	61 (POPE)	124	40	21	C	G WELL
771663	61 (POPE)	124	40	21	DA	G WELL
771531	61 (POPE)	124	40	28	B	G WELL
743117	61 (POPE)	124	40	30	A	G WELL
761177	61 (POPE)	124	40	30	DD	G WELL
771282	61 (POPE)	124	40	31	A	G WELL
761178	61 (POPE)	124	40	31	DD	G WELL
690104	61 (POPE)	124	40	32	AB	G WELL
771230	61 (POPE)	124	40	33	D	G WELL
771478	61 (POPE)	124	40	34	CAD	G WELL
771411	75 (STEVENS)	124	41	1	C	G WELL
771556	75 (STEVENS)	124	41	10		L LONG
771291	75 (STEVENS)	124	41	12	AC	G WELL
771372	75 (STEVENS)	124	41	24	A	G WELL
771522	75 (STEVENS)	124	42	9	CBD	G WELL
801002	75 (STEVENS)	124	42	12	CAC	G
751134	75 (STEVENS)	124	42	13	ACC	O POND
751135	75 (STEVENS)	124	42	13	BAC	O POND
761491	75 (STEVENS)	124	42	14	DA	G WELL
771677	75 (STEVENS)	124	42	23	DC	G WELL
771207	75 (STEVENS)	124	42	26	AC	G WELL
771412	75 (STEVENS)	124	42	26	BC	G WELL
771753	75 (STEVENS)	124	42	26	C	G WELL
771676	75 (STEVENS)	124	42	26	D	G WELL
761335	75 (STEVENS)	124	42	35		G WELL
771401	75 (STEVENS)	124	42	35	C	G WELL
650257	06 (BIG STONE)	124	47	4	BC	G WELL
650033	06 (BIG STONE)	124	47	5		O MARSH
754209	06 (BIG STONE)	124	47	9	D	G WELL
774548	06 (BIG STONE)	124	49	23	A	O UNNAMED
743034	73 (STEARNS)	125	28	5	D	G WELL
773705	73 (STEARNS)	125	28	21	B	S MISSISSIPPI
763157	73 (STEARNS)	125	29	2	DA	G WELL
773181	73 (STEARNS)	125	29	8	CAA	O PIT
763103	73 (STEARNS)	125	29	35	N	L WATAB
763158	73 (STEARNS)	125	29	36	B	G WELL
610761	73 (STEARNS)	125	31	15		G WELL
743058	73 (STEARNS)	125	31	22		G WELL
773399	73 (STEARNS)	125	31	32	CC	O PIT
773542	73 (STEARNS)	125	32	3	DDB	G WELL
773542	73 (STEARNS)	125	32	3	DDB	G WELL
773424	73 (STEARNS)	125	32	6	C	O LAGOON
773641	73 (STEARNS)	125	32	7	ADA	O POND
763243	73 (STEARNS)	125	32	17	C	O PIT
773544	73 (STEARNS)	125	32	19	BAC	O POND
773423	73 (STEARNS)	125	33	1	AD	O SLOUGH
773565	73 (STEARNS)	125	33	1	DC	G WELL
753210	73 (STEARNS)	125	33	2		G WELL
753210	73 (STEARNS)	125	33	2		G WELL
753345	73 (STEARNS)	125	33	6	D	G WELL
671246	73 (STEARNS)	125	33	6	N	S SAUK
773634	73 (STEARNS)	125	33	10	AB	G WELL
773545	73 (STEARNS)	125	33	24	CC	O POND
773003	73 (STEARNS)	125	33	28	C	G WELL
773208	73 (STEARNS)	125	33	30	C	G WELL
773256	73 (STEARNS)	125	34	1	B	G WELL
773485	73 (STEARNS)	125	34	3	DD	G WELL
763188	73 (STEARNS)	125	34	23	CCD	G WELL
681587	61 (POPE)	125	36	3	B	G WELL
761456	61 (POPE)	125	36	3	CCD	G WELL
761234	61 (POPE)	125	36	4	A	G WELL
700005	61 (POPE)	125	36	4	CA	G WELL
743096	61 (POPE)	125	36	4	CDC	G WELL
670240	61 (POPE)	125	36	4	D	G WELL
761210	61 (POPE)	125	36	5	B	G WELL
761455	61 (POPE)	125	36	8	A	G WELL
761221	61 (POPE)	125	36	9	A	G WELL
771619	61 (POPE)	125	36	9	CB	G WELL
771618	61 (POPE)	125	36	9	DC	G WELL
733260	61 (POPE)	125	36	15	D	S ASHLEY
771587	61 (POPE)	125	36	16	A	G WELL
771650	61 (POPE)	125	36	16	C	G WELL
700580	61 (POPE)	125	36	16	DA	G WELL
761120	61 (POPE)	125	36	17	A	G WELL
771318	61 (POPE)	125	36	18	CA	G WELL
771694	61 (POPE)	125	36	19	AAC	G WELL
743167	61 (POPE)	125	36	27	DC	L GROVE
751203	61 (POPE)	125	36	27	DD	G WELL
771432	61 (POPE)	125	36	31	B	G WELL
711228	61 (POPE)	125	36	32	C	L MCCLOUD
600838	61 (POPE)	125	36	33		L GROVE
701430	61 (POPE)	125	36	33	C	L MCCLOUD
600839	61 (POPE)	125	36	33	DA	G WELL
550227	61 (POPE)	125	36	34	D	G WELL
743032	61 (POPE)	125	37	1	D	G WELL
761505	61 (POPE)	125	37	3	A	G WELL
771593	61 (POPE)	125	37	3	C	G WELL
771789	61 (POPE)	125	37	3	DC	G WELL
771193	61 (POPE)	125	37	4	BA	G WELL
771242	61 (POPE)	125	37	4	BD	G WELL
771241	61 (POPE)	125	37	4	C	G WELL
771243	61 (POPE)	125	37	5	D	G WELL
791111	61 (POPE)	125	37	7	B	G
791220	61 (POPE)	125	37	9	BBD	G

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
681495	61 (POPE)	125	37	11	A	G WELL
771792	61 (POPE)	125	37	11	D	G WELL
743033	61 (POPE)	125	37	12	A	G WELL
733112	61 (POPE)	125	37	12	BDD	G WELL
771305	61 (POPE)	125	37	12	C	G WELL
733070	61 (POPE)	125	37	12	DA	L ALICE
660035	61 (POPE)	125	37	13	B	G WELL
670628	61 (POPE)	125	37	14	B	G WELL
781239	61 (POPE)	125	37	14	BA	G WELL
781238	61 (POPE)	125	37	14	BB	G WELL
700738	61 (POPE)	125	37	15	A	G WELL
771798	61 (POPE)	125	37	16	AC	G WELL
751186	61 (POPE)	125	37	20	A	G WELL
681363	61 (POPE)	125	37	21	B	G WELL
771784	61 (POPE)	125	37	21	D	G WELL
751185	61 (POPE)	125	37	21	W2	G WELL
761123	61 (POPE)	125	37	22	CAB	O PIT 1
751219	61 (POPE)	125	37	23	BA	G WELL
751220	61 (POPE)	125	37	23	BD	G WELL
771586	61 (POPE)	125	37	26	B	O POND
761121	61 (POPE)	125	37	26	C	G WELL
710543	61 (POPE)	125	37	26	D	S CHIPPEWA
600498	61 (POPE)	125	37	26	DB	G WELL
761122	61 (POPE)	125	37	27	BC	G WELL
751079	61 (POPE)	125	37	35		G WELL
720886	61 (POPE)	125	37	36	BCB	G WELL
600304	61 (POPE)	125	38	2	AB	G WELL
670639	61 (POPE)	125	38	11	BD	G WELL
771233	61 (POPE)	125	39	17	C	G WELL
771257	61 (POPE)	125	39	19	DCD	O PIT
751141	61 (POPE)	125	39	23	CC	G WELL
771439	61 (POPE)	125	39	27	D	G WELL
771427	61 (POPE)	125	39	29	A	G WELL
701143	61 (POPE)	125	40	1	N	L MCIVER
771680	61 (POPE)	125	40	6	BD	G WELL
771413	61 (POPE)	125	40	12	S2	G WELL
771409	61 (POPE)	125	40	28	A	G WELL
733217	61 (POPE)	125	40	32	C	G WELL
771623	75 (STEVENS)	125	41	6	BB	G WELL
743037	75 (STEVENS)	125	42	1	A	G WELL
771568	75 (STEVENS)	125	42	13	B	G WELL
771574	75 (STEVENS)	125	42	25	A	G WELL
751227	75 (STEVENS)	125	42	36		G WELL
771007	75 (STEVENS)	125	44	24	A	G WELL
580647	78 (TRAVERSE)	125	49	34	CD	G WELL
510033	73 (STEARNS)	126	28	28		S MISSISSIPPI
610028	73 (STEARNS)	126	28	28	CC	G WELL
510023	73 (STEARNS)	126	28	33	A	S MISSISSIPPI
773810	73 (STEARNS)	126	28	33	CD	G WELL
773032	73 (STEARNS)	126	29	2	C	G WELL
773023	73 (STEARNS)	126	29	6	C	G WELL
773046	73 (STEARNS)	126	29	33	C	G WELL
773422	73 (STEARNS)	126	32	15	AAB	O PIT
773415	73 (STEARNS)	126	32	15	C	O PIT
773581	73 (STEARNS)	126	33	7	B	O PIT
773445	73 (STEARNS)	126	33	8	ABA	O POND
773515	73 (STEARNS)	126	33	16	BA	O POND
773480	73 (STEARNS)	126	33	17	DB	O POND
631129	73 (STEARNS)	126	33	33	CB	G WELL
773499	73 (STEARNS)	126	33	33	CB	G WELL
763144	73 (STEARNS)	126	33	36		S SAUK
590601	73 (STEARNS)	126	34	4		L SAUK
590685	73 (STEARNS)	126	34	10		G WELL
763172	73 (STEARNS)	126	34	14	C	G WELL
773489	73 (STEARNS)	126	34	18	CAA	G WELL
783350	73 (STEARNS)	126	34	26	CD	O PIT
773161	73 (STEARNS)	126	35	4	B	G WELL
773221	73 (STEARNS)	126	35	10	CC	G WELL
763405	73 (STEARNS)	126	35	10	N2	G WELL
773749	73 (STEARNS)	126	35	18	B	G WELL
773673	73 (STEARNS)	126	35	18	DC	G WELL
743209	61 (POPE)	126	36			L WESTPORT
771416	61 (POPE)	126	36	12	BD	G WELL
733107	61 (POPE)	126	36	14	C	G WELL
771699	61 (POPE)	126	36	15	C	O PIT
771660	61 (POPE)	126	36	20	B	G WELL
743031	61 (POPE)	126	36	20	C	G WELL
761410	61 (POPE)	126	36	22	CAD	L WESTPORT
710099	61 (POPE)	126	36	23	B	G WELL
771698	61 (POPE)	126	36	23	BD	G WELL
600462	61 (POPE)	126	36	27	BA	L WESTPORT
743050	61 (POPE)	126	36	32	D	G WELL
761525	61 (POPE)	126	36	34	C	G WELL
771428	61 (POPE)	126	37	4	AA	G WELL
761179	61 (POPE)	126	37	26	C	G WELL
761180	61 (POPE)	126	37	34	A	G WELL
690435	61 (POPE)	126	37	34	CD	G WELL
650353	61 (POPE)	126	37	36	C	G WELL
771490	61 (POPE)	126	38	34	D	O PIT
761068	75 (STEVENS)	126	41	1	A	G WELL
771617	75 (STEVENS)	126	41	1	CCA	G WELL
791093	75 (STEVENS)	126	41	6	CAA	G
771438	21 (DOUGLAS)	126	41	6	D	G WELL
791127	75 (STEVENS)	126	41	7	AAC	G
743182	75 (STEVENS)	126	41	12	B	G WELL
700661	75 (STEVENS)	126	41	12	C	G WELL
761422	75 (STEVENS)	126	41	13	B	G WELL
781274	75 (STEVENS)	126	41	30	BAC	G WELL
771624	75 (STEVENS)	126	41	31	CB	G WELL
761495	75 (STEVENS)	126	41	35		L SWAN
771741	75 (STEVENS)	126	42	36	D	G WELL
600885	75 (STEVENS)	126	43	25		G WELL
600885	75 (STEVENS)	126	43	25		G WELL
700390	49 (MORRISON)	127	29	5		S MISSISSIPPI
773034	49 (MORRISON)	127	29	8		S MISSISSIPPI
763462	49 (MORRISON)	127	29	20	D	G WELL
763403	49 (MORRISON)	127	29	22	C	S MISSISSIPPI
763404	49 (MORRISON)	127	29	22	CBA	G WELL
600860	49 (MORRISON)	127	29	26		S MISSISSIPPI
763444	49 (MORRISON)	127	29	28	A	G WELL
773470	49 (MORRISON)	127	30	4	DCC	G WELL
763456	49 (MORRISON)	127	30	6	BDA	G WELL
773695	49 (MORRISON)	127	30	9	BAB	G WELL
773493	49 (MORRISON)	127	31	9	B	O POND
773350	49 (MORRISON)	127	31	16	CA	L DUNDER
763314	49 (MORRISON)	127	31	17	DB	O POND
690143	77 (TODD)	127	32	8		L BASS
773534	77 (TODD)	127	33	6	DAD	G WELL
763501	77 (TODD)	127	33	7	C	O SLOUGH
773410	77 (TODD)	127	33	17	C	G WELL
763499	77 (TODD)	127	33	20	N	O SLOUGH
690899	77 (TODD)	127	33	25		L LITTLE BIRCH
660887	77 (TODD)	127	33	26		L LITTLE BIRCH
763497	77 (TODD)	127	33	26	CB	G WELL
773448	77 (TODD)	127	34	14	DDB	G WELL
773884	73 (STEARNS)	127	34	32	C	G WELL
773547	77 (TODD)	127	35	23	DA	G WELL
681197	73 (STEARNS)	127	35	26	D	S ASHLEY
793194	77 (TODD)	127	35	27	ADD	G
773159	73 (STEARNS)	127	35	33	DAC	O PIT
773327	73 (STEARNS)	127	35	35	CAD	O PIT.
771646	21 (DOUGLAS)	127	36	19	C	G WELL
690220	21 (DOUGLAS)	127	37	4	CB	G WELL
771804	21 (DOUGLAS)	127	37	8	A	G WELL
771176	21 (DOUGLAS)	127	37	8	C	O DUG PIT
761527	21 (DOUGLAS)	127	37	14	BA	G WELL
771299	21 (DOUGLAS)	127	37	16	AAB	G WELL
771430	21 (DOUGLAS)	127	37	17	CD	G WELL
771758	21 (DOUGLAS)	127	37	21	CCA	O PIT
720831	21 (DOUGLAS)	127	37	23	A	G WELL
743138	21 (DOUGLAS)	127	37	23	BD	G WELL
771649	21 (DOUGLAS)	127	37	24	B	G WELL
771648	21 (DOUGLAS)	127	37	24	BCB	G WELL
771140	21 (DOUGLAS)	127	37	24	C	G WELL
771647	21 (DOUGLAS)	127	37	26	A	G WELL
771141	21 (DOUGLAS)	127	37	26	ADD	G WELL
733121	21 (DOUGLAS)	127	37	26	B	G WELL
650670	21 (DOUGLAS)	127	37	34	A	L LOVERA
771123	21 (DOUGLAS)	127	37	35	A	O PIT
710599	21 (DOUGLAS)	127	39	13	B	L GRUBB
751207	21 (DOUGLAS)	127	40	28	DAA	G WELL
771530	26 (GRANT)	127	41	1	AC	G WELL
771843	26 (GRANT)	127	41	5	CBC	G WELL
771113	26 (GRANT)	127	41	6	A	G WELL
771298	26 (GRANT)	127	41	6	CCA	G WELL
771592	26 (GRANT)	127	41	7	D	G WELL
771709	26 (GRANT)	127	41	8	BCA	G WELL
761476	26 (GRANT)	127	41	18	DDB	O PIT
710606	26 (GRANT)	127	41	19		G WELL
751119	26 (GRANT)	127	41	32	BBD	G WELL
771764	26 (GRANT)	127	41	36	A	G WELL
771529	26 (GRANT)	127	42	1	AA	G WELL
690459	78 (TRAVERSE)	127	47	27	D	S UNNAMED
763072	49 (MORRISON)	128	31	13	BC	S SWAN

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q		SOURCE
600665	77 (TODD)	128	33	4	W		L LATIMER
753335	77 (TODD)	128	33	5	ADB		O PIT
710414	77 (TODD)	128	33	7	D		G WELL
753270	77 (TODD)	128	33	17	A		G WELL
773244	77 (TODD)	128	33	17	DB		G WELL
773559	77 (TODD)	128	33	31	ABA		G WELL
660127	77 (TODD)	128	34	25	ACA		G WELL
763135	77 (TODD)	128	34	34	BC		L TWIN ISLAND
661247	21 (DOUGLAS)	128	36	24	BB		G WELL
550016	21 (DOUGLAS)	128	36	26	B		O GRAVEL PIT
791215	21 (DOUGLAS)	128	37				G
791215	21 (DOUGLAS)	128	37				G
610430	21 (DOUGLAS)	128	37	6			L DARLING
600576	21 (DOUGLAS)	128	37	19	BDA		G WELL
700880	21 (DOUGLAS)	128	38	1			G WELL
690793	21 (DOUGLAS)	128	38	2			G WELL
743145	21 (DOUGLAS)	128	38	6	AB		G WELL
700881	21 (DOUGLAS)	128	38	11	BBD		O POND
771747	21 (DOUGLAS)	128	38	13	CDB		O POND
680550	21 (DOUGLAS)	128	38	28	ADD		G WELL
771763	26 (GRANT)	128	41	12	A		G WELL
771315	26 (GRANT)	128	41	29	C		G WELL
771728	26 (GRANT)	128	42	1	BDA		G WELL
771149	26 (GRANT)	128	42	6	B		G WELL
751155	26 (GRANT)	128	42	12	ACC		G WELL
771285	26 (GRANT)	128	43	28	CDC		G WELL
550130	26 (GRANT)	128	43	29	N		L MUSTINKA RIVER
761492	26 (GRANT)	128	43	32	AD		G WELL
751235	26 (GRANT)	128	43	33	B		G WELL
700347	77 (TODD)	129	32	15	A		O POND
773337	77 (TODD)	129	33	4	C		G
660123	77 (TODD)	129	33	4	CB		S LONG PRAIRIE
773033	77 (TODD)	129	33	4	D		G WELL
670671	77 (TODD)	129	33	5			S LONG PRAIRIE
753271	77 (TODD)	129	33	5	AB		G WELL
590506	77 (TODD)	129	33	5	AD		S LONG PRAIRIE
650210	77 (TODD)	129	33	5	CA		G WELL
670901	77 (TODD)	129	33	5	D		S LONG PRAIRIE
610229	77 (TODD)	129	33	5	DAC		G WELL
743208	77 (TODD)	129	33	8			G WELL
773063	77 (TODD)	129	33	8			G WELL
743066	77 (TODD)	129	33	9			S LONG PRAIRIE
680240	77 (TODD)	129	33	9	C		S LONG PRAIRIE
670584	77 (TODD)	129	33	9	W		S LONG PRAIRIE
753281	77 (TODD)	129	33	17	DD		G WELL
650896	77 (TODD)	129	33	18			G WELL
753334	77 (TODD)	129	33	32	D		G WELL
681059	77 (TODD)	129	34	5	D		S LONG PRAIRIE
680509	77 (TODD)	129	34	12	DD		S LONG PRAIRIE
710148	77 (TODD)	129	35	1	AB		S LONG PRAIRIE
761136	21 (DOUGLAS)	129	36	9	BBA		O SUMP
771721	21 (DOUGLAS)	129	36	9	DBA		G WELL
771483	21 (DOUGLAS)	129	36	18	ABC		G WELL
660294	21 (DOUGLAS)	129	36	18	C		G WELL
771479	21 (DOUGLAS)	129	36	18	DCA		G WELL
761226	21 (DOUGLAS)	129	36	19	ACD		G WELL
761315	21 (DOUGLAS)	129	36	27	ABB		G WELL
771232	21 (DOUGLAS)	129	37	13	DD		G WELL
771621	21 (DOUGLAS)	129	37	22	AC		G WELL
761483	21 (DOUGLAS)	129	37	24			G WELL
751294	21 (DOUGLAS)	129	37	24	A		G WELL
751175	21 (DOUGLAS)	129	37	24	BC		G WELL
761321	21 (DOUGLAS)	129	38	19	BBD		G WELL
771713	21 (DOUGLAS)	129	39	13	A	2	L UNNAMED
771453	26 (GRANT)	129	41	3	ABC		G WELL
761504	26 (GRANT)	129	41	4	A		G WELL
771607	26 (GRANT)	129	41	4	D		G WELL
771024	56 (OTTER TAIL)	129	41	19	BD		G WELL
761407	26 (GRANT)	129	41	30	BA		G WELL
771385	26 (GRANT)	129	42	1	DB		G WELL
540004	26 (GRANT)	129	42	12			L POMME DE TERRE
771467	56 (OTTER TAIL)	129	43	34	BAA		G WELL
771102	26 (GRANT)	129	44	4			G WELL
751236	26 (GRANT)	129	44	6	AB		G WELL
743079	49 (MORRISON)	130	29	17	D		G WELL
743119	49 (MORRISON)	130	29	20			G WELL
743085	49 (MORRISON)	130	29	20	B		G WELL
763294	49 (MORRISON)	130	30	14	CA		G WELL
763477	77 (TODD)	130	32	5	A		O POND
753374	77 (TODD)	130	33				O POND
763478	77 (TODD)	130	33	1	BC		S TURTLE
773553	77 (TODD)	130	33	2	C		G WELL
733334	77 (TODD)	130	33	4	B		G WELL
733332	77 (TODD)	130	33	4	D		G WELL
733028	77 (TODD)	130	33	4	S2		G WELL
753241	77 (TODD)	130	33	8			G WELL
670974	77 (TODD)	130	33	8	DD		S LONG PRAIRIE
690142	77 (TODD)	130	33	9	AAD		L SHEETS
733118	77 (TODD)	130	33	9	CA		G WELL
733051	77 (TODD)	130	33	9	N2		G WELL
763080	77 (TODD)	130	33	11	W2		G WELL
763249	77 (TODD)	130	33	12	A		L LONG
793230	77 (TODD)	130	33	12	ADA		L
773129	77 (TODD)	130	33	15	B		G WELL
720625	77 (TODD)	130	33	17	C		G WELL
610597	77 (TODD)	130	33	20	A		S LONG PRAIRIE
650801	77 (TODD)	130	33	20	C		G WELL
773130	77 (TODD)	130	33	21	B		G WELL
773811	77 (TODD)	130	33	21	C		G WELL
763487	77 (TODD)	130	33	28	CD		G WELL
773812	77 (TODD)	130	33	29	A		S LONG PRAIRIE
650583	77 (TODD)	130	33	32	CA		G WELL
773762	77 (TODD)	130	34	13	DD		G WELL
763445	77 (TODD)	130	34	21	DA		G WELL
773558	77 (TODD)	130	34	25	A		G WELL
773009	77 (TODD)	130	35	9	DCD		O DUGOUT
773585	77 (TODD)	130	35	18	B		G WELL
773447	77 (TODD)	130	35	18	D		G WELL
771489	21 (DOUGLAS)	130	36	3	B		G WELL
761054	21 (DOUGLAS)	130	36	11			G WELL
771355	21 (DOUGLAS)	130	38	4	D		G WELL
771292	21 (DOUGLAS)	130	38	7	DBC		O PIT
771762	21 (DOUGLAS)	130	38	15	CD		G WELL
771809	21 (DOUGLAS)	130	38	16	AA		G WELL
771865	21 (DOUGLAS)	130	38	16	AA		G WELL
771266	21 (DOUGLAS)	130	38	17	ABB		G WELL
771505	21 (DOUGLAS)	130	38	36	B		G WELL
761436	21 (DOUGLAS)	130	39	9			L AARON
771405	21 (DOUGLAS)	130	39	17	AAC		G WELL
530031	21 (DOUGLAS)	130	40	34	DA		L HORSESHOE
761524	21 (DOUGLAS)	130	40	36	C		G WELL
670731	26 (GRANT)	130	41	22	CB		L PELICAN
771273	26 (GRANT)	130	42	14	C		G WELL
771977	29 (HUBBARD)	130	42	23	BA		G WELL
743123	26 (GRANT)	130	42	23	D		G WELL
761343	26 (GRANT)	130	42	36	B		G WELL
761394	26 (GRANT)	130	42	36	C		G WELL
540098	26 (GRANT)	130	44	12	B		L STONY
771129	26 (GRANT)	130	44	22	DCA		G WELL
771130	26 (GRANT)	130	44	25	B		G WELL
771072	26 (GRANT)	130	44	29	ADC		G WELL
751190	84 (WILKIN)	130	45	14			G WELL
751211	84 (WILKIN)	130	45	23			G WELL
763527	49 (MORRISON)	131	30	31	DD		O MINE PIT
743097	77 (TODD)	131	32	6			L PEAT
773085	77 (TODD)	131	32	7	C		G WELL
753280	77 (TODD)	131	32	13	A		G WELL
773305	77 (TODD)	131	32	18	ABD		G WELL
773458	77 (TODD)	131	32	18	C		G WELL
763186	77 (TODD)	131	32	18	S		S TURTLE
773797	77 (TODD)	131	32	19	DAD		O PIT
763470	77 (TODD)	131	32	27	C		O POND
763476	77 (TODD)	131	32	32	A		O POND
763493	77 (TODD)	131	32	35	ACB		O POND
733008	77 (TODD)	131	33	1	C		S TURTLE
733003	77 (TODD)	131	33	2	DC		S LONG PRAIRIE
773639	77 (TODD)	131	33	10	ADA		G WELL
733073	77 (TODD)	131	33	11	BA		G WELL
773253	77 (TODD)	131	33	12	D		G WELL
733033	77 (TODD)	131	33	15	CD		S LONG PRAIRIE
763255	77 (TODD)	131	33	22			S LONG PRAIRIE
773801	77 (TODD)	131	33	22	CDD		G WELL
680783	77 (TODD)	131	33	22	D		S LONG PRAIRIE
671114	77 (TODD)	131	33	23	BB		G WELL
773035	77 (TODD)	131	33	24	A		G WELL
763463	77 (TODD)	131	33	26	C		O PIT
733027	77 (TODD)	131	33	27	A		G WELL
763425	77 (TODD)	131	33	28	DC		S LONG PRAIRIE
773647	77 (TODD)	131	33	33	ADD		G WELL
733333	77 (TODD)	131	33	33	D		G WELL
743135	77 (TODD)	131	33	33	D		G WELL
671326	77 (TODD)	131	33	34	AA		G WELL
753299	77 (TODD)	131	33	34	D		G WELL
733179	77 (TODD)	131	34	20	A		G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q		SOURCE
610471	77 (TODD)	131	35	13			G WELL
773104	77 (TODD)	131	35	23	BA		G WELL
701271	56 (OTTER TAIL)	131	36	4	AC		S DITCH
771468	56 (OTTER TAIL)	131	36	19	AC		G WELL
771465	56 (OTTER TAIL)	131	36	19	DA		G WELL
771802	56 (OTTER TAIL)	131	36	20	BBD		G WELL
771464	56 (OTTER TAIL)	131	36	20	BD		G WELL
771308	56 (OTTER TAIL)	131	36	21	C		G WELL
771731	56 (OTTER TAIL)	131	36	27	AC		G WELL
771423	56 (OTTER TAIL)	131	36	27	C		G WELL
771487	56 (OTTER TAIL)	131	36	27	D		G WELL
771567	56 (OTTER TAIL)	131	36	34	A		G WELL
771451	56 (OTTER TAIL)	131	36	34	CAA		O PIT
751218	56 (OTTER TAIL)	131	36	34	DDB		O SLOUGH
761442	56 (OTTER TAIL)	131	36	35			G WELL
771008	56 (OTTER TAIL)	131	36	35			G WELL
741038	56 (OTTER TAIL)	131	36	35	BBB		O FARM POND
741031	56 (OTTER TAIL)	131	37	1	DDC		G WELL
771462	56 (OTTER TAIL)	131	37	4	C		G WELL
771538	56 (OTTER TAIL)	131	37	5	B		G WELL
771460	56 (OTTER TAIL)	131	37	8			G WELL
771759	56 (OTTER TAIL)	131	37	11	CCD		G WELL
771459	56 (OTTER TAIL)	131	37	12	C		G WELL
771110	56 (OTTER TAIL)	131	37	12	D		G WELL
771127	56 (OTTER TAIL)	131	37	13	ABD	4	G WELL
771313	56 (OTTER TAIL)	131	37	13	ACB		G WELL
771111	56 (OTTER TAIL)	131	37	13	C		G WELL
751129	56 (OTTER TAIL)	131	37	15	C		G WELL
771659	56 (OTTER TAIL)	131	37	15	DA		G WELL
771633	56 (OTTER TAIL)	131	37	16	BB		G WELL
771435	56 (OTTER TAIL)	131	37	17	A		G WELL
771658	56 (OTTER TAIL)	131	37	18	AA	3	L NELSON
734293	56 (OTTER TAIL)	131	37	23	A		G WELL
771458	56 (OTTER TAIL)	131	37	23	AAB		G WELL
771126	56 (OTTER TAIL)	131	37	23	B		G WELL
771150	56 (OTTER TAIL)	131	37	24	BD		G WELL
771100	56 (OTTER TAIL)	131	37	27	BA		G WELL
771419	56 (OTTER TAIL)	131	37	28	BD		G WELL
771518	56 (OTTER TAIL)	131	39	4	C		G WELL
761067	56 (OTTER TAIL)	131	40	17	CBB		L JOLLY ANN
734241	56 (OTTER TAIL)	131	41	11	A		G WELL
771537	56 (OTTER TAIL)	131	41	31	ACA		G WELL
771686	56 (OTTER TAIL)	131	41	33	DA		G WELL
690341	56 (OTTER TAIL)	131	41	33	DDB		G WELL
751178	56 (OTTER TAIL)	131	42	11	DA		G WELL
771536	56 (OTTER TAIL)	131	42	25	CA		G WELL
680549	56 (OTTER TAIL)	131	42	26	BD		G WELL
590411	56 (OTTER TAIL)	131	42	29	BA		G WELL
771403	56 (OTTER TAIL)	131	42	32	AC		G WELL
710038	56 (OTTER TAIL)	131	44	14	DB		L UPPER LIGHTNING
761124	56 (OTTER TAIL)	131	44	15	B		G WELL
710237	56 (OTTER TAIL)	131	44	24	AD		L UPPER LIGHTNING
773835	77 (TODD)	132	32	5	A		S LONG PRAIRIE
773345	77 (TODD)	132	32	5	CAB		S LONG PRAIRIE
763498	77 (TODD)	132	32	12	A		G WELL
763479	77 (TODD)	132	32	13	A		G WELL
763239	77 (TODD)	132	32	15			S FISHTRAP
610129	77 (TODD)	132	32	31	AAA		L PINE ISLAND
773406	77 (TODD)	132	33	1	C		O PIT
773434	77 (TODD)	132	33	3	A		G WELL
773111	77 (TODD)	132	33	4	CB		S LITTLE MORAN
763391	77 (TODD)	132	33	9	BAD		S LITTLE MORAN
773734	77 (TODD)	132	33	10	B		G WELL
773666	77 (TODD)	132	33	23	D		S LONG PRAIRIE
640733	77 (TODD)	132	33	26	C		S LONG PRAIRIE
600363	77 (TODD)	132	33	35	B		S LONG PRAIRIE
710937	77 (TODD)	132	33	35	CDD		S LONG PRAIRIE
763397	77 (TODD)	132	34	36	B		S DITCH
681499	77 (TODD)	132	35	3			G WELL
773131	77 (TODD)	132	35	8	ACC		O PIT
753265	77 (TODD)	132	35	10			G WELL
710466	77 (TODD)	132	35	18			G WELL
773316	77 (TODD)	132	35	19	C		G WELL
773317	77 (TODD)	132	35	19	C		G WELL
630621	77 (TODD)	132	35	30	B		S WING
701269	77 (TODD)	132	35	31	B		G WELL
771288	56 (OTTER TAIL)	132	36	2	B		G WELL
771597	56 (OTTER TAIL)	132	36	3	AA		G WELL
761300	56 (OTTER TAIL)	132	36	7	A		O MARSH
771391	56 (OTTER TAIL)	132	36	10	AAC		G WELL
771198	56 (OTTER TAIL)	132	36	15	A		G WELL
771813	56 (OTTER TAIL)	132	36	15	D		G WELL
771564	56 (OTTER TAIL)	132	36	17	C		G WELL
761284	56 (OTTER TAIL)	132	36	22	D		G WELL
700567	56 (OTTER TAIL)	132	36	24	D		O PIT
630686	56 (OTTER TAIL)	132	36	25	E		S WING
701329	56 (OTTER TAIL)	132	36	28	AA		G WELL
710338	56 (OTTER TAIL)	132	36	30	S2S2		G WELL
761211	56 (OTTER TAIL)	132	36	31	S2		G WELL
761225	56 (OTTER TAIL)	132	37	1	D		G WELL
771497	56 (OTTER TAIL)	132	37	6	CB		G WELL
761231	56 (OTTER TAIL)	132	37	9	A		O PIT
771703	56 (OTTER TAIL)	132	37	10	AC		G WELL
761232	56 (OTTER TAIL)	132	37	11	AA		G WELL
771429	56 (OTTER TAIL)	132	37	17	C		G WELL
771524	56 (OTTER TAIL)	132	37	19	CBC		G WELL
771685	56 (OTTER TAIL)	132	37	19	DA		G WELL
771420	56 (OTTER TAIL)	132	37	21	AB		G WELL
720768	56 (OTTER TAIL)	132	37	25	CD		O UNNAMED
771408	56 (OTTER TAIL)	132	37	27	D		G WELL
610588	56 (OTTER TAIL)	132	37	28			O POND
680285	56 (OTTER TAIL)	132	37	29	BA		G WELL
690870	56 (OTTER TAIL)	132	37	29	D		G WELL
771236	56 (OTTER TAIL)	132	37	29	W2		G WELL
680060	56 (OTTER TAIL)	132	37	30	A		G WELL
781249	56 (OTTER TAIL)	132	37	32	CCA		G WELL
761182	56 (OTTER TAIL)	132	37	34	ADD		G WELL
761292	56 (OTTER TAIL)	132	37	36	C		G WELL
771422	56 (OTTER TAIL)	132	37	36	CDC		G WELL
771782	56 (OTTER TAIL)	132	38	5	DBD		G WELL
771463	56 (OTTER TAIL)	132	38	24	AA		G WELL
771272	56 (OTTER TAIL)	132	39	1	DB		G WELL
771362	56 (OTTER TAIL)	132	39	19	AB		G WELL
761196	56 (OTTER TAIL)	132	40	11			G WELL
761213	61 (POPE)	132	40	15	C		G WELL
771669	56 (OTTER TAIL)	132	40	35	BC		G WELL
741078	56 (OTTER TAIL)	132	41	3	AD		G WELL
710240	56 (OTTER TAIL)	132	41	8	B		L DANE
741100	56 (OTTER TAIL)	132	41	8	DA		G WELL
701117	56 (OTTER TAIL)	132	41	15	B		G WELL
710626	56 (OTTER TAIL)	132	41	16	A		L LONG
710239	56 (OTTER TAIL)	132	41	18	B		L VOLEN
761444	56 (OTTER TAIL)	132	41	30	CD		L JOTAN
640126	56 (OTTER TAIL)	132	41	34	N		L STALKER
720345	56 (OTTER TAIL)	132	42	2			L UNNAMED
771253	56 (OTTER TAIL)	132	42	17	A		G WELL
700883	56 (OTTER TAIL)	132	42	24	B		L BODER
580438	56 (OTTER TAIL)	132	43	4			S OTTER TAIL
670244	56 (OTTER TAIL)	132	43	4	AA		G WELL
710684	56 (OTTER TAIL)	132	43	17	A		S OTTER TAIL
690225	56 (OTTER TAIL)	132	43	23	DD		G WELL
710362	56 (OTTER TAIL)	132	43	30	ADD		G WELL
761116	56 (OTTER TAIL)	132	44	3	B		G WELL
751226	56 (OTTER TAIL)	132	44	8	C		S OTTER TAIL
771324	56 (OTTER TAIL)	132	44	23	D		G WELL
734163	56 (OTTER TAIL)	132	44	27	A		G WELL
720077	56 (OTTER TAIL)	132	44	28	DDC		S OTTER TAIL
650337	56 (OTTER TAIL)	132	44	30	DD		S OTTER TAIL
761423	85 (WINONA)	132	45	31	AC		S OTTER TAIL
751162	84 (WILKIN)	132	47	9	BAB		S OTTER TAIL
773875	18 (CROW WING)	133	28	9	CA		G WELL
773385	11 (CASS)	133	30	19	W2W2		G WELL
773224	11 (CASS)	133	31	13	DD		G WELL
773707	11 (CASS)	133	31	23	AAC		G WELL
690631	11 (CASS)	133	31	24	B		O SUMP
763301	11 (CASS)	133	31	24	BBA		G WELL
701314	11 (CASS)	133	32	4	BA		S CROW WING
773467	77 (TODD)	133	32	23	A		G WELL
710775	77 (TODD)	133	32	23	DB		S LONG PRAIRIE
753158	77 (TODD)	133	32	23	DB		S LONG PRAIRIE
773476	77 (TODD)	133	32	26	ACA		G WELL
763248	77 (TODD)	133	32	34	CA		S LONG PRAIRIE
763437	77 (TODD)	133	33	13	D		G WELL
773360	77 (TODD)	133	33	18	B		G WELL
641189	80 (WADENA)	133	34	5	BB		G WELL
773546	77 (TODD)	133	34	12	BAC		G WELL
680440	77 (TODD)	133	35	1	E2		G WELL
743197	77 (TODD)	133	35	1	W2		G WELL
650231	77 (TODD)	133	35	2	A		G WELL
773456	77 (TODD)	133	35	2	ABB		G WELL
763251	77 (TODD)	133	35	2	BC		G WELL
630688	77 (TODD)	133	35	2	CBB		G WELL
763250	77 (TODD)	133	35	2	D		G WELL
773721	77 (TODD)	133	35	3	AAD		G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
773457	77 (TODD)	133	35	3	CAC	G WELL
763330	77 (TODD)	133	35	3	DAD	G WELL
763336	77 (TODD)	133	35	11	B	G WELL
763508	77 (TODD)	133	35	15	A	G WELL
763267	77 (TODD)	133	35	18	BAB	G WELL
641223	77 (TODD)	133	35	21	D	S WING
743131	77 (TODD)	133	35	28	D	G WELL
763189	77 (TODD)	133	35	33	DBB	O PIT
771245	56 (OTTER TAIL)	133	36	1	C	G WELL
771901	56 (OTTER TAIL)	133	36	8	ACC	G WELL
771044	56 (OTTER TAIL)	133	36	8	CD	O POND
771829	56 (OTTER TAIL)	133	36	14	ACC	O PIT
771199	56 (OTTER TAIL)	133	36	17	A	G WELL
771289	56 (OTTER TAIL)	133	36	23	D	G WELL
771715	56 (OTTER TAIL)	133	36	25	B	G WELL
771504	56 (OTTER TAIL)	133	36	26	DB	G WELL
771139	56 (OTTER TAIL)	133	36	26	W2E2E2	G WELL
771290	56 (OTTER TAIL)	133	36	35	E2E2	G WELL
734037	56 (OTTER TAIL)	133	37	13	AD	S DITCH
680442	56 (OTTER TAIL)	133	37	18	BC	O POND
771065	56 (OTTER TAIL)	133	37	20	B	G WELL
690724	56 (OTTER TAIL)	133	37	20	CA	S DITCH
771717	56 (OTTER TAIL)	133	37	26	C	G WELL
771506	56 (OTTER TAIL)	133	37	26	E2	G WELL
680441	56 (OTTER TAIL)	133	38	13		O SWAMP
761242	56 (OTTER TAIL)	133	38	21	A	G WELL
761420	56 (OTTER TAIL)	133	38	21	B	O POND
701055	56 (OTTER TAIL)	133	38	26	D	G WELL
771258	56 (OTTER TAIL)	133	38	28	ACA	O PIT
771259	56 (OTTER TAIL)	133	38	32	CA	O PIT
771474	56 (OTTER TAIL)	133	39	2	DCB	G WELL
791254	56 (OTTER TAIL)	133	39	11	CAB	G
771382	56 (OTTER TAIL)	133	39	15	C	G WELL
720639	56 (OTTER TAIL)	133	39	25	AA	G WELL
761357	56 (OTTER TAIL)	133	39	32	DB	G WELL
771942	56 (OTTER TAIL)	133	40	8	CC	G WELL
771381	56 (OTTER TAIL)	133	40	10	A	G WELL
771380	56 (OTTER TAIL)	133	40	10	D	G WELL
660467	56 (OTTER TAIL)	133	40	12		L DEER
771498	56 (OTTER TAIL)	133	40	14	CA	G WELL
771440	56 (OTTER TAIL)	133	40	15	A	G WELL
660618	56 (OTTER TAIL)	133	40	15	CD	G WELL
771909	56 (OTTER TAIL)	133	40	16	A	G WELL
771627	56 (OTTER TAIL)	133	40	16	B	G WELL
771383	56 (OTTER TAIL)	133	40	22	D	G WELL
761314	56 (OTTER TAIL)	133	40	23	A	G WELL
761212	56 (OTTER TAIL)	133	40	23	B	G WELL
771384	56 (OTTER TAIL)	133	40	23	C	G WELL
771194	56 (OTTER TAIL)	133	40	27	CA	G WELL
741023	56 (OTTER TAIL)	133	41	18	CCB	G WELL
761458	56 (OTTER TAIL)	133	41	27		L NORTH TURTLE
700119	56 (OTTER TAIL)	133	41	34	CBA	L NORTH TURTLE
660485	56 (OTTER TAIL)	133	42	20	CC	S OTTER TAIL
761414	56 (OTTER TAIL)	133	42	33		G WELL
771197	56 (OTTER TAIL)	133	43	5	D	G WELL
710440	56 (OTTER TAIL)	133	43	12	C	O UNNAMED
710334	56 (OTTER TAIL)	133	43	12	D	L SCHROEDER
771132	56 (OTTER TAIL)	133	43	36		G WELL
771133	56 (OTTER TAIL)	133	43	36		G WELL
580001	56 (OTTER TAIL)	133	43	36	AA	S OTTER TAIL
771978	56 (OTTER TAIL)	133	43	36	AB	G WELL
610290	56 (OTTER TAIL)	133	44	4	B	G WELL
781172	84 (WILKIN)	133	47	33	4	S RED RIVER OF TH
610712	18 (CROW WING)	134	28	3	BB	L LONG
610201	18 (CROW WING)	134	29	1		L LONG
753222	11 (CASS)	134	29	29	CC	G WELL
711461	11 (CASS)	134	32			S SWAN
720720	11 (CASS)	134	32	7	B	G WELL
763396	11 (CASS)	134	32	18	CA	G WELL
660547	11 (CASS)	134	32	19	B	S CROW WING
710376	11 (CASS)	134	32	25	AB	L CAT
720369	80 (WADENA)	134	33			O PIT
773507	80 (WADENA)	134	33	2	BD	O POND
681347	80 (WADENA)	134	33	3		S LEAF
783155	80 (WADENA)	134	33	3	BC	S LEAF
773655	80 (WADENA)	134	33	3	DBA	G WELL
734007	80 (WADENA)	134	33	5	BB	G WELL
773260	80 (WADENA)	134	33	6	A	G WELL
741024	80 (WADENA)	134	33	6	W2	G WELL
690603	80 (WADENA)	134	33	12		L SIMON
710671	80 (WADENA)	134	33	16	W	O PIT
753351	80 (WADENA)	134	33	17	C	G WELL
650594	80 (WADENA)	134	33	18	A	S UNNAMED
680320	80 (WADENA)	134	33	18	DD	O WILLIAMS POND
763518	80 (WADENA)	134	33	20	BB	G WELL
710787	80 (WADENA)	134	33	22	B	O UNNAMED
773417	80 (WADENA)	134	33	22	DC	O PIT
763244	80 (WADENA)	134	33	23		G WELL
773663	80 (WADENA)	134	33	23	BCB	O PIT
793173	80 (WADENA)	134	33	23	CBB	O
610160	80 (WADENA)	134	33	24		S CROW WING
680439	80 (WADENA)	134	33	25	D	G WELL
680422	80 (WADENA)	134	33	26	DBC	G WELL
680422	80 (WADENA)	134	33	26	DBC	G WELL
773140	80 (WADENA)	134	33	27	A	O PIT
763197	80 (WADENA)	134	33	27	CDA	O PIT
763205	80 (WADENA)	134	33	30	N	O POND
700568	80 (WADENA)	134	33	34	A	G WELL
641079	80 (WADENA)	134	33	34	B	S FAWN
700836	80 (WADENA)	134	34	2	D	G WELL
690550	80 (WADENA)	134	34	2	E2W2	G WELL
721118	80 (WADENA)	134	34	3	C	G WELL
763220	80 (WADENA)	134	34	5	B	G WELL
773292	80 (WADENA)	134	34	5	C	O PIT
763295	80 (WADENA)	134	34	7	A	O PIT
763524	80 (WADENA)	134	34	10	AB	O PIT
773273	80 (WADENA)	134	34	10	CDC	O DUGOUT
650442	80 (WADENA)	134	34	12	B	G WELL
710388	80 (WADENA)	134	34	14	CC	G WELL
710181	80 (WADENA)	134	34	17	B	G WELL
630675	80 (WADENA)	134	34	18	D	S WING
720371	80 (WADENA)	134	34	19	BAA	S WING
773576	80 (WADENA)	134	34	19	BAB	O PIT
773613	80 (WADENA)	134	34	20	A	G WELL
773459	80 (WADENA)	134	34	22	BC	G WELL
773306	80 (WADENA)	134	34	22	CDA	O PIT
773822	80 (WADENA)	134	34	23	BDC	G WELL
773303	80 (WADENA)	134	34	23	D	O PIT
700378	80 (WADENA)	134	34	24	D	G WELL
720330	80 (WADENA)	134	34	25	N	S PARTRIDGE
773486	80 (WADENA)	134	34	27	AB	G WELL
773403	80 (WADENA)	134	34	27	BC	O PIT
773713	80 (WADENA)	134	34	31	A	G WELL
773362	80 (WADENA)	134	34	31	DB	O PIT
763184	80 (WADENA)	134	34	31	S2S2	G WELL
773427	80 (WADENA)	134	34	33	CA	G WELL
773462	80 (WADENA)	134	34	33	CD	G WELL
690605	80 (WADENA)	134	35	1	A	O SUMP
763203	80 (WADENA)	134	35	1	BC	O PIT
753317	80 (WADENA)	134	35	1	CDD	O PIT
763372	80 (WADENA)	134	35	2	A	G WELL
651149	80 (WADENA)	134	35	2	C	G WELL
753230	80 (WADENA)	134	35	6	C	G WELL
763313	80 (WADENA)	134	35	10	A	O PIT
763303	80 (WADENA)	134	35	10	D	G WELL
773190	80 (WADENA)	134	35	11	DBB	G WELL
773039	80 (WADENA)	134	35	13	AA	O PIT
763212	80 (WADENA)	134	35	13	B	O DUG PIT
753163	80 (WADENA)	134	35	14	AB	O POND
773293	80 (WADENA)	134	35	14	DAB	G WELL
763302	80 (WADENA)	134	35	16	BA	G WELL
773272	80 (WADENA)	134	35	17	D	O PIT
670348	80 (WADENA)	134	35	19	A	G WELL
763146	80 (WADENA)	134	35	22	D	G WELL
763320	80 (WADENA)	134	35	23	A	G WELL
610072	80 (WADENA)	134	35	23	B	G WELL
763369	80 (WADENA)	134	35	24	A	G WELL
753307	80 (WADENA)	134	35	25	D	G WELL
763145	80 (WADENA)	134	35	27	B	G WELL
710608	80 (WADENA)	134	35	29	D	G WELL
773328	80 (WADENA)	134	35	30	BC	O PIT
773055	80 (WADENA)	134	35	32	A	G WELL
773054	80 (WADENA)	134	35	32	D	G WELL
763033	80 (WADENA)	134	35	35	BB	O PIT
773703	80 (WADENA)	134	35	35	BD	G WELL
650630	80 (WADENA)	134	35	35	D	G WELL
763183	80 (WADENA)	134	35	36	D	G WELL
761349	56 (OTTER TAIL)	134	36	2	DCC	G WELL
720451	56 (OTTER TAIL)	134	36	6	DB	S LEAF
771314	56 (OTTER TAIL)	134	36	8	B	G WELL
771183	56 (OTTER TAIL)	134	36	8	DAA	G WELL
751048	56 (OTTER TAIL)	134	36	10	AAA	G WELL
771143	56 (OTTER TAIL)	134	36	13	BA	G WELL
771208	56 (OTTER TAIL)	134	36	14	N2	G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
761258	56 (OTTER TAIL)	134	36	15	A	G WELL
710508	56 (OTTER TAIL)	134	36	16	D	S BLUFF
680227	56 (OTTER TAIL)	134	36	20		O PIT
761216	56 (OTTER TAIL)	134	36	20	B	G WELL
771668	56 (OTTER TAIL)	134	36	21	BCB	O PIT
710677	56 (OTTER TAIL)	134	36	22	A	S OAK
771679	56 (OTTER TAIL)	134	36	22	AB	G WELL
720390	56 (OTTER TAIL)	134	36	22	ACD	G WELL
761228	56 (OTTER TAIL)	134	36	22	BB	S BLUFF CREEK
771664	56 (OTTER TAIL)	134	36	23	CA	G WELL
771161	56 (OTTER TAIL)	134	36	32	BDC	G WELL
771486	56 (OTTER TAIL)	134	36	33	BD	G WELL
761215	56 (OTTER TAIL)	134	36	33	CA	G WELL
771303	56 (OTTER TAIL)	134	37	13	CB	O POND
771488	56 (OTTER TAIL)	134	37	14	B	G WELL
771620	56 (OTTER TAIL)	134	37	14	CB	G WELL
771484	56 (OTTER TAIL)	134	37	15	A	G WELL
671180	56 (OTTER TAIL)	134	37	20	D	S BLUFF CREEK S B
801007	56 (OTTER TAIL)	134	37	22	CDA	G
741059	56 (OTTER TAIL)	134	37	23	B	G WELL
771688	56 (OTTER TAIL)	134	38	2	BCC	G WELL
700091	56 (OTTER TAIL)	134	38	2	W2	G WELL
771404	56 (OTTER TAIL)	134	38	3	DB	G WELL
771321	56 (OTTER TAIL)	134	38	6	CC	G WELL
710507	56 (OTTER TAIL)	134	38	7	B	G WELL
771456	56 (OTTER TAIL)	134	38	7	C	G WELL
734178	56 (OTTER TAIL)	134	38	7	D	G WELL
690719	56 (OTTER TAIL)	134	38	8	B	G WELL
710357	56 (OTTER TAIL)	134	38	9	C	G WELL
771269	56 (OTTER TAIL)	134	38	9	C	G WELL
771325	56 (OTTER TAIL)	134	38	11	B	G WELL
741037	56 (OTTER TAIL)	134	38	16	CD	G WELL
771227	56 (OTTER TAIL)	134	38	17	A	G WELL
741146	56 (OTTER TAIL)	134	38	18	A	G WELL
771626	56 (OTTER TAIL)	134	38	27	CDA	G WELL
560294	56 (OTTER TAIL)	134	39	1		L BUCHANAN
690465	56 (OTTER TAIL)	134	39	1	AB	G WELL
651312	56 (OTTER TAIL)	134	39	1	AD	G WELL
650862	56 (OTTER TAIL)	134	39	6	N	L LONG
700522	56 (OTTER TAIL)	134	39	11	CAA	G WELL
761537	56 (OTTER TAIL)	134	39	12	A	G WELL
771508	56 (OTTER TAIL)	134	39	12	D	G WELL
771509	56 (OTTER TAIL)	134	39	12	D	G WELL
751198	56 (OTTER TAIL)	134	39	14	B	G WELL
734175	56 (OTTER TAIL)	134	39	27	A	G WELL
761299	56 (OTTER TAIL)	134	39	28	N2	G WELL
761207	56 (OTTER TAIL)	134	39	29	CD	G WELL
550082	56 (OTTER TAIL)	134	39	30		L OTTER TAIL
771157	56 (OTTER TAIL)	134	39	30	DAD	G WELL
630745	56 (OTTER TAIL)	134	39	31		O POND
771687	56 (OTTER TAIL)	134	39	31	DCB	G WELL
771425	56 (OTTER TAIL)	134	39	32	A	G WELL
761222	56 (OTTER TAIL)	134	39	33	C	G WELL
761419	56 (OTTER TAIL)	134	40	1	DA	L LONG
771854	56 (OTTER TAIL)	134	40	14	DCA	G WELL
771588	56 (OTTER TAIL)	134	40	14	DDD	O PIT
771270	56 (OTTER TAIL)	134	40	15	A	G WELL
771271	56 (OTTER TAIL)	134	40	15	C	G WELL
771379	56 (OTTER TAIL)	134	40	15	D	G WELL
771286	56 (OTTER TAIL)	134	40	18	B	O PIT
761200	56 (OTTER TAIL)	134	40	20		G WELL
791177	56 (OTTER TAIL)	134	40	23	BAB	G
771769	56 (OTTER TAIL)	134	40	29	B	G WELL
700563	56 (OTTER TAIL)	134	40	30	AC	G WELL
550105	56 (OTTER TAIL)	134	40	30	B	L TWIN
761403	56 (OTTER TAIL)	134	40	30	CDB	G WELL
771300	56 (OTTER TAIL)	134	41	7	CB	G WELL
700615	56 (OTTER TAIL)	134	41	13	C	G WELL
781247	56 (OTTER TAIL)	134	41	14	CB	G WELL
761536	56 (OTTER TAIL)	134	41	36	AAB	G WELL
761490	56 (OTTER TAIL)	134	42	25		1 S OTTER TAIL
650935	56 (OTTER TAIL)	134	43	24		L JEWETT
761312	56 (OTTER TAIL)	134	44	12	CBB	O SLOUGH
590507	18 (CROW WING)	135	27	9		S MISSISSIPPI
763507	18 (CROW WING)	135	27	9	B	L LOWER MISSION
763506	11 (CASS)	135	29	32	C	L AGATE
793251	11 (CASS)	135	32	12	BBD	O
773693	11 (CASS)	135	32	12	CDA	O PIT
763241	80 (WADENA)	135	33	2	DB	S CROW WING
793203	11 (CASS)	135	33	10	DCA	O
773326	80 (WADENA)	135	33	11	AA	G WELL
720221	80 (WADENA)	135	33	19	A	S REDEYE
773477	80 (WADENA)	135	33	22	AB	G WELL
763213	80 (WADENA)	135	33	27	CCC	S LEAF
610657	80 (WADENA)	135	33	28	CA	S LEAF
741126	80 (WADENA)	135	33	29	C	G WELL
700376	80 (WADENA)	135	33	32	C	G WELL
700387	80 (WADENA)	135	33	32	D	G WELL
700243	80 (WADENA)	135	33	33	A	S LEAF
763176	80 (WADENA)	135	33	34		O BAYOU
773619	80 (WADENA)	135	33	35	BCC	O PIT
700221	80 (WADENA)	135	34	5	D	G WELL
783199	80 (WADENA)	135	34	6	CAA	O PIT
720354	80 (WADENA)	135	34	13	S	S REDEYE
734077	80 (WADENA)	135	34	13	W	S HAY
650362	80 (WADENA)	135	34	16	DD	G WELL
773460	80 (WADENA)	135	34	17	DC	G WELL
640309	80 (WADENA)	135	34	19	A	G WELL
773402	80 (WADENA)	135	34	20	DA	G WELL
763414	80 (WADENA)	135	34	21	A	G WELL
670231	80 (WADENA)	135	34	21	D	G WELL
773196	80 (WADENA)	135	34	22	AB	G WELL
773022	80 (WADENA)	135	34	22	B	G WELL
773800	80 (WADENA)	135	34	26	DDB	G WELL
773050	80 (WADENA)	135	34	27	B	G WELL
773770	80 (WADENA)	135	34	28	BA	G WELL
773461	80 (WADENA)	135	34	29	C	G WELL
763358	80 (WADENA)	135	34	30	B	G WELL
773377	80 (WADENA)	135	34	34	DD	G WELL
773771	80 (WADENA)	135	34	35	CB	G WELL
773714	80 (WADENA)	135	35	33	B	G WELL
751153	56 (OTTER TAIL)	135	37	8		G WELL
771366	56 (OTTER TAIL)	135	37	12	B	O PIT
761434	56 (OTTER TAIL)	135	37	12	BC	S BLUFF
771031	56 (OTTER TAIL)	135	38	4	ADA	G WELL
734184	56 (OTTER TAIL)	135	38	5	BDD	G WELL
771749	56 (OTTER TAIL)	135	38	5	D	G WELL
734312	56 (OTTER TAIL)	135	38	6	AAC	G WELL
771766	56 (OTTER TAIL)	135	38	6	BCC	S OTTER TAIL
751197	56 (OTTER TAIL)	135	38	6	D	G WELL
771738	56 (OTTER TAIL)	135	38	8	A	G WELL
771737	56 (OTTER TAIL)	135	38	8	BCB	G WELL
734311	56 (OTTER TAIL)	135	38	16	BC	G WELL
771701	56 (OTTER TAIL)	135	38	22	AA	G WELL
771389	56 (OTTER TAIL)	135	38	28	CD	G WELL
700431	56 (OTTER TAIL)	135	38	28	D	G WELL
771014	56 (OTTER TAIL)	135	38	29	CD	G
741001	56 (OTTER TAIL)	135	38	31	C	G WELL
761194	56 (OTTER TAIL)	135	38	32	W2	G WELL
734158	56 (OTTER TAIL)	135	39	1	A	G WELL
751199	56 (OTTER TAIL)	135	39	1	CA	G WELL
771075	56 (OTTER TAIL)	135	39	3	BD	G WELL
660398	56 (OTTER TAIL)	135	39	3	DC	G WELL
660968	56 (OTTER TAIL)	135	39	5	BB	G WELL
700632	56 (OTTER TAIL)	135	39	16	S2	G WELL
660901	56 (OTTER TAIL)	135	39	27		S OTTER TAIL
771402	56 (OTTER TAIL)	135	39	32	ADD	G WELL
710374	56 (OTTER TAIL)	135	39	33		L LONG
761220	56 (OTTER TAIL)	135	39	33	C	L LONG
771170	56 (OTTER TAIL)	135	39	34	DDD	G WELL
771577	56 (OTTER TAIL)	135	39	35	BB	G WELL
771576	56 (OTTER TAIL)	135	39	35	C	G WELL
741110	56 (OTTER TAIL)	135	40	11	A	G WELL
761445	56 (OTTER TAIL)	135	40	11	BD	G WELL
771209	56 (OTTER TAIL)	135	40	27	A	G WELL
761441	56 (OTTER TAIL)	135	41	7		O POND
480071	56 (OTTER TAIL)	135	42	8	BA	L VENSTROM
680171	56 (OTTER TAIL)	135	43	16		S PELICAN
651236	56 (OTTER TAIL)	135	43	27	BB	S PELICAN
751131	84 (WILKIN)	135	44	25		G WELL
771064	84 (WILKIN)	135	45	34		G WELL
761279	84 (WILKIN)	135	46	2		G WELL
560313	18 (CROW WING)	136	25	17	BD	L DEAN
620023	18 (CROW WING)	136	26	25		S MISSISSIPPI
540171	18 (CROW WING)	136	27	8	BA	S PELICAN
710441	18 (CROW WING)	136	28	2	A	S PELICAN
650234	18 (CROW WING)	136	28	16		G WELL
650235	18 (CROW WING)	136	28	16		G WELL
650236	18 (CROW WING)	136	28	16		G WELL
793259	18 (CROW WING)	136	29			9 G
773578	11 (CASS)	136	32	9	ABD	O PIT
773626	11 (CASS)	136	32	18	DB	O PIT
773420	11 (CASS)	136	32	23	DAC	O PIT
783160	11 (CASS)	136	32	35	CA	O PIT

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
710601	80 (WADENA)	136	33	4		S CROW WING
690606	80 (WADENA)	136	33	4	CD	O SUMP
580217	80 (WADENA)	136	33	15	CA	S CROW WING
773535	80 (WADENA)	136	33	18	BA	G WELL
783126	80 (WADENA)	136	33	25	CA	O PIT
763359	80 (WADENA)	136	33	27	C	G WELL
763360	80 (WADENA)	136	33	27	D	G WELL
773561	80 (WADENA)	136	33	30	DBB	O PIT
773506	80 (WADENA)	136	34	23	AA	G WELL
763045	80 (WADENA)	136	34	26	CD	S REDEYE
771250	56 (OTTER TAIL)	136	37	4	DDA	O POND
771098	56 (OTTER TAIL)	136	37	9	C	G WELL
771251	56 (OTTER TAIL)	136	37	9	DCB	O POND
771252	56 (OTTER TAIL)	136	37	10	BCD	O POND
771329	56 (OTTER TAIL)	136	37	23	AB	G WELL
771581	56 (OTTER TAIL)	136	37	28	DDD	G WELL
771582	56 (OTTER TAIL)	136	37	33	AAA	G WELL
771417	56 (OTTER TAIL)	136	38	2	AD	G WELL
734286	56 (OTTER TAIL)	136	38	7	C	G WELL
701244	56 (OTTER TAIL)	136	38	9		G WELL
734181	56 (OTTER TAIL)	136	38	18	ACC	G WELL
761426	56 (OTTER TAIL)	136	38	28		O POND
751195	56 (OTTER TAIL)	136	38	30		G WELL
734186	56 (OTTER TAIL)	136	38	30	CCA	G WELL
761233	56 (OTTER TAIL)	136	38	30	D	G WELL
734182	56 (OTTER TAIL)	136	38	31	AAC	G WELL
734183	56 (OTTER TAIL)	136	38	31	B	G WELL
771739	56 (OTTER TAIL)	136	38	31	D	G WELL
734180	56 (OTTER TAIL)	136	38	32	B	G WELL
610280	56 (OTTER TAIL)	136	39	2		G WELL
751192	56 (OTTER TAIL)	136	39	4	B	G WELL
751194	56 (OTTER TAIL)	136	39	4	BCC	G WELL
751193	56 (OTTER TAIL)	136	39	5	AA	G WELL
711384	56 (OTTER TAIL)	136	39	6	AC	G WELL
734310	56 (OTTER TAIL)	136	39	8	D	G WELL
741002	56 (OTTER TAIL)	136	39	8	N2	G WELL
734307	56 (OTTER TAIL)	136	39	9	C	G WELL
734303	56 (OTTER TAIL)	136	39	9	D	G WELL
734179	56 (OTTER TAIL)	136	39	10	B	G WELL
741042	56 (OTTER TAIL)	136	39	11	A	G WELL
751196	56 (OTTER TAIL)	136	39	11	DA	G WELL
734308	56 (OTTER TAIL)	136	39	12	B	G WELL
680941	56 (OTTER TAIL)	136	39	12	DC	G WELL
734062	56 (OTTER TAIL)	136	39	13	A	G WELL
734061	56 (OTTER TAIL)	136	39	13	B	G WELL
751158	56 (OTTER TAIL)	136	39	14		G WELL
560381	56 (OTTER TAIL)	136	39	14	DA	G WELL
550046	56 (OTTER TAIL)	136	39	14	DC	G WELL
734304	56 (OTTER TAIL)	136	39	15	BBD	G WELL
734306	56 (OTTER TAIL)	136	39	15	CCA	G WELL
734305	56 (OTTER TAIL)	136	39	16	CCA	G WELL
734302	56 (OTTER TAIL)	136	39	17	AAC	G WELL
771012	56 (OTTER TAIL)	136	39	17	CC	G WELL
680131	56 (OTTER TAIL)	136	39	17	D	G WELL
660299	56 (OTTER TAIL)	136	39	19	AAC	G WELL
771191	56 (OTTER TAIL)	136	39	19	D	G WELL
771101	56 (OTTER TAIL)	136	39	21		G WELL
734185	56 (OTTER TAIL)	136	39	21	AAC	G WELL
771013	56 (OTTER TAIL)	136	39	22	S2	G WELL
734309	56 (OTTER TAIL)	136	39	23	ABC	G WELL
741043	56 (OTTER TAIL)	136	39	23	CCA	G WELL
741044	56 (OTTER TAIL)	136	39	25	D	G WELL
771457	56 (OTTER TAIL)	136	39	26	N2	G WELL
771179	56 (OTTER TAIL)	136	39	29	B	G WELL
771180	56 (OTTER TAIL)	136	39	30	DAA	G WELL
761203	56 (OTTER TAIL)	136	39	30	N2	G WELL
751056	56 (OTTER TAIL)	136	39	32	A	G WELL
771800	56 (OTTER TAIL)	136	39	34	C	G WELL
710753	56 (OTTER TAIL)	136	40	3	AB	G WELL
771196	56 (OTTER TAIL)	136	40	3	AB	G WELL
771174	56 (OTTER TAIL)	136	40	10	C	O STOCK POND
771347	56 (OTTER TAIL)	136	40	14	A	G WELL
771503	56 (OTTER TAIL)	136	40	15	BB	G WELL
771063	56 (OTTER TAIL)	136	40	23	CC	G WELL
771348	56 (OTTER TAIL)	136	40	24	B	G WELL
620314	56 (OTTER TAIL)	136	40	29	N	L BIG MCDONALD
771835	56 (OTTER TAIL)	136	40	32	AA	O PIT
761446	56 (OTTER TAIL)	136	40	35	C	G WELL
771119	56 (OTTER TAIL)	136	40	36	BDA	G WELL
761457	56 (OTTER TAIL)	136	41	11	D	G WELL
771557	56 (OTTER TAIL)	136	41	22	S2	G WELL
771923	56 (OTTER TAIL)	136	41	23	BBC	G WELL

PERMIT	COUNTY	T	R	S	Q	SOURCE
660058	56 (OTTER TAIL)	136	41	26		L ELBOW
761478	56 (OTTER TAIL)	136	42	19	B	O SLOUGH
751117	56 (OTTER TAIL)	136	42	32		L LIDA
771323	56 (OTTER TAIL)	136	43	2	A	G WELL
761484	56 (OTTER TAIL)	136	43	14	DDD	O PIT
681510	56 (OTTER TAIL)	136	43	15	DC	L PRAIRIE
734006	56 (OTTER TAIL)	136	43	22	B	G WELL
600066	56 (OTTER TAIL)	136	43	22	CA	G WELL
600066	56 (OTTER TAIL)	136	43	22	CA	G WELL
761471	56 (OTTER TAIL)	136	43	27	B	S PELICAN
761519	56 (OTTER TAIL)	136	43	29	DBA	O POND
771346	56 (OTTER TAIL)	136	44	6	ACD	O PIT
771583	56 (OTTER TAIL)	136	44	7	DA	O POND
771085	84 (WILKIN)	136	45	16	CAD	G WELL
771534	84 (WILKIN)	136	47	22	A	O PIT
734126	84 (WILKIN)	136	47	22	C	O PIT
771539	84 (WILKIN)	136	47	22	C	O PIT
771525	84 (WILKIN)	136	47	26	BD	G WELL
781316	84 (WILKIN)	136	47	28	AAC	G WELL
751039	84 (WILKIN)	136	47	31	DA	O GRAVEL PIT
771400	84 (WILKIN)	136	47	32	BD	G WELL
710204	84 (WILKIN)	136	47	34	DAB	O GRAVEL PIT
733111	18 (CROW WING)	137	27	2	CC	G WELL
803024	18 (CROW WING)	137	27	16	BCD	S
773920	18 (CROW WING)	137	28	2	CAA	G WELL
763180	18 (CROW WING)	137	28	15		G WELL
773132	11 (CASS)	137	29	6	DB	S PINE
680508	11 (CASS)	137	30	4	C	L RICE
700399	11 (CASS)	137	30	4	D	S PINE
773608	11 (CASS)	137	30	4	D	O PIT
783210	80 (WADENA)	137	33	5	D	G WELL
783211	80 (WADENA)	137	33	8	AA	G WELL
651137	80 (WADENA)	137	33	8	DC	S CROW WING
773764	80 (WADENA)	137	33	16		S CROW WING
560182	80 (WADENA)	137	33	17		S CROW WING
773450	80 (WADENA)	137	33	21	CBD	S CROW WING
734136	80 (WADENA)	137	33	28		S CROW WING
763515	80 (WADENA)	137	34	16	DB	O POND
710296	80 (WADENA)	137	34	28	B	S CAT
773685	80 (WADENA)	137	34	29	C	G WELL
580343	80 (WADENA)	137	34	33	AA	O POND
773775	80 (WADENA)	137	35	24	ACD	O PIT
570201	80 (WADENA)	137	35	35	DD	S REDEYE
761274	56 (OTTER TAIL)	137	36	20	C	S REDEYE
734110	56 (OTTER TAIL)	137	36	26	S	S REDEYE
700654	56 (OTTER TAIL)	137	36	31	BC	G WELL
771672	56 (OTTER TAIL)	137	36	31	BDA	G WELL
771671	56 (OTTER TAIL)	137	36	31	BDB	G WELL
771673	56 (OTTER TAIL)	137	36	31	BDD	G WELL
771112	56 (OTTER TAIL)	137	37		BAD	G WELL
771388	56 (OTTER TAIL)	137	37	21	A	G WELL
771019	56 (OTTER TAIL)	137	37	28	A	G WELL
761015	56 (OTTER TAIL)	137	37	34		O SLOUGH
771915	56 (OTTER TAIL)	137	38	19	CA	G WELL
771117	56 (OTTER TAIL)	137	38	19	CC	G WELL
771643	56 (OTTER TAIL)	137	38	27	A	G WELL
560296	03 (BECKER)	137	39	6		L MURPHY
710602	56 (OTTER TAIL)	137	39	7	AD	L SILVER
771109	56 (OTTER TAIL)	137	39	13	C	G WELL
771107	56 (OTTER TAIL)	137	39	14	CCB	G WELL
771121	56 (OTTER TAIL)	137	39	21	D	G WELL
771108	56 (OTTER TAIL)	137	39	22	A	G WELL
761316	56 (OTTER TAIL)	137	39	22	DCD	G WELL
771164	56 (OTTER TAIL)	137	39	23	AAA	G WELL
761405	56 (OTTER TAIL)	137	39	23	D	G WELL
771962	56 (OTTER TAIL)	137	39	24	BB	G WELL
761304	56 (OTTER TAIL)	137	39	27	CD	G WELL
734315	56 (OTTER TAIL)	137	39	28	S2S2	G WELL
771092	56 (OTTER TAIL)	137	39	30	BB	G WELL
690354	56 (OTTER TAIL)	137	39	31	A	G WELL
771535	56 (OTTER TAIL)	137	39	32	DBC	G WELL
734313	56 (OTTER TAIL)	137	39	33	CCA	G WELL
734314	56 (OTTER TAIL)	137	39	33	D	G WELL
700379	56 (OTTER TAIL)	137	39	34	CD	G WELL
690029	56 (OTTER TAIL)	137	40	2	BB	G WELL
771742	56 (OTTER TAIL)	137	40	5		L FIVE
771778	56 (OTTER TAIL)	137	40	11	D	G WELL
560242	56 (OTTER TAIL)	137	40	12	CC	L GERTRUDE
771023	56 (OTTER TAIL)	137	40	28	BB	4 S UNNAMED
771078	56 (OTTER TAIL)	137	40	28	CA	L LONG
741056	56 (OTTER TAIL)	137	40	32	BAA	G WELL
700589	56 (OTTER TAIL)	137	40	33	DB	G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
761522	56 (OTTER TAIL)	137	40	34	D	G WELL
751136	56 (OTTER TAIL)	137	41	25		G WELL
671330	56 (OTTER TAIL)	137	42	4		L PELICAN
550125	56 (OTTER TAIL)	137	42	8		L FISH
680669	56 (OTTER TAIL)	137	42	17		L PELICAN
771177	56 (OTTER TAIL)	137	42	30		G WELL
771151	56 (OTTER TAIL)	137	43	15	A	G WELL
761535	56 (OTTER TAIL)	137	43	19		O SLOUGH
600318	56 (OTTER TAIL)	137	43	23	AD	L TAMARAC
741062	56 (OTTER TAIL)	137	43	24	B	G WELL
771093	14 (CLAY)	137	44	21	BCD	L SOLEM
771704	14 (CLAY)	137	45	9	C	G WELL
771863	14 (CLAY)	137	45	17	CAB	G WELL
741016	14 (CLAY)	137	45	30		G WELL
761101	14 (CLAY)	137	45	33		G WELL
771105	14 (CLAY)	137	46	12	DA	G WELL
771238	14 (CLAY)	137	46	18	BCD	G WELL
700044	14 (CLAY)	137	46	19	BA	S WHISKEY
761440	14 (CLAY)	137	46	36		G WELL
771322	14 (CLAY)	137	47	13	D	G WELL
710016	14 (CLAY)	137	47	35	ABC	S BUFFALO SOUTH B
600219	18 (CROW WING)	138	25	21	A	S LITTLE PINE
701003	18 (CROW WING)	138	27	26	D	S DAGGETT
773738	11 (CASS)	138	30	19	DB	G WELL
773146	11 (CASS)	138	30	22	D	O PIT
680335	11 (CASS)	138	30	26	AA	G WELL
610627	11 (CASS)	138	30	31		L PINE MOUNTAIN
783328	11 (CASS)	138	32	2	DBD	O PIT
773597	80 (WADENA)	138	34	2	N2	G WELL
773842	80 (WADENA)	138	34	4	A	G WELL
773612	80 (WADENA)	138	34	26	BCD	G WELL
720554	80 (WADENA)	138	34	35	CC	O PIT
680917	80 (WADENA)	138	35	4		S SHELL
700261	03 (BECKER)	138	36	34	B	O PIT
771342	03 (BECKER)	138	38	9	C	G WELL
550182	03 (BECKER)	138	38	18		S TOAD
560246	56 (OTTER TAIL)	138	38	19	S	S TOAD
720700	03 (BECKER)	138	39	3	D	G WELL
700247	03 (BECKER)	138	39	13	C	O PIT
751212	03 (BECKER)	138	40			S OTTER TAIL
761322	03 (BECKER)	138	40	10	BBD	G WELL
681212	03 (BECKER)	138	40	26	DC	S OTTER TAIL
560168	03 (BECKER)	138	40	34		L GRAHAM
580013	03 (BECKER)	138	40	34	CA	G WELL
751144	03 (BECKER)	138	40	35		G WELL
741107	03 (BECKER)	138	40	35	CC	S OTTER TAIL
734295	03 (BECKER)	138	40	35	DC	L ALBERTSON
580068	03 (BECKER)	138	41	1	D	L DART
580069	03 (BECKER)	138	41	6	BB	G WELL
720213	03 (BECKER)	138	41	15	B	L GLAWE
700144	03 (BECKER)	138	41	21	DA	G WELL
701303	03 (BECKER)	138	42	1	B	G WELL
734192	03 (BECKER)	138	42	5		G WELL
761454	03 (BECKER)	138	42	24	BDD	L LOON
710658	03 (BECKER)	138	42	24	DA	G WELL
761499	03 (BECKER)	138	42	29	BC	O SLOUGH
710305	03 (BECKER)	138	42	36	AC	S NO NAME
710353	03 (BECKER)	138	43	1	BC	L SEVERSON
781005	03 (BECKER)	138	43	2	CAA	L BERGERSON
771561	03 (BECKER)	138	43	3	AD	L BERGERSON
761509	03 (BECKER)	138	43	35	CD	S SPRING
761498	03 (BECKER)	138	43	36	AA	O SLOUGH
771168	14 (CLAY)	138	47	5	AB	G WELL
751179	14 (CLAY)	138	47	7		G WELL
761503	14 (CLAY)	138	47	9	C	S BUFFALO
761530	14 (CLAY)	138	47	16	B	S BUFFALO
761531	14 (CLAY)	138	47	17	A	S BUFFALO
761472	14 (CLAY)	138	47	17	D	S BUFFALO
680671	14 (CLAY)	138	47	29	E	S BUFFALO SOUTH B
620738	14 (CLAY)	139	26	4	DC	S BUFFALO
620170	11 (CASS)	139	30	21		L HORSESHOE
690204	11 (CASS)	139	30	29	B	L SWEDE
773078	11 (CASS)	139	30	30		G WELL
773438	11 (CASS)	139	31	17	BC	G WELL
773478	11 (CASS)	139	31	17	CCB	O PIT
773439	11 (CASS)	139	31	18	DD	G WELL
640645	29 (HUBBARD)	139	32	4	DA	L KETTLE
781267	29 (HUBBARD)	139	32	7	CA	O PIT
665671	29 (HUBBARD)	139	32	16		G
665672	29 (HUBBARD)	139	32	16		G
771705	29 (HUBBARD)	139	33	5	C	G WELL
700262	29 (HUBBARD)	139	33	6	DB	L LITTLE STONY
771268	29 (HUBBARD)	139	33	8	N2	G WELL
761452	29 (HUBBARD)	139	33	18	S2	G WELL
710824	29 (HUBBARD)	139	33	19	BC	O UNNAMED
771293	29 (HUBBARD)	139	33	20	C	G WELL
771200	29 (HUBBARD)	139	34	1	B	G WELL
771201	29 (HUBBARD)	139	34	2	D	G WELL
761453	29 (HUBBARD)	139	34	8	C	G WELL
761291	29 (HUBBARD)	139	34	13	W2	G WELL
771720	29 (HUBBARD)	139	34	14	AC	G WELL
771797	29 (HUBBARD)	139	34	15	D	G WELL
771601	29 (HUBBARD)	139	34	16	B	G WELL
771215	29 (HUBBARD)	139	34	18	D	S FISH HOOK
771214	29 (HUBBARD)	139	34	19	A	S FISH HOOK
771707	29 (HUBBARD)	139	34	20	A	G WELL
771678	29 (HUBBARD)	139	34	20	DB	G WELL
751191	29 (HUBBARD)	139	34	21	A	G WELL
761237	29 (HUBBARD)	139	34	21	DBB	G WELL
761294	29 (HUBBARD)	139	34	21	W2	G WELL
710443	29 (HUBBARD)	139	34	22	A	G WELL
771211	29 (HUBBARD)	139	34	22	B	G WELL
761479	29 (HUBBARD)	139	34	23	A	G WELL
771134	29 (HUBBARD)	139	34	23	C	G WELL
751216	29 (HUBBARD)	139	34	24	B	G WELL
771517	29 (HUBBARD)	139	34	24	C	G WELL
761256	29 (HUBBARD)	139	34	26	CBD	G WELL
771729	29 (HUBBARD)	139	34	27	AB	G WELL
751217	29 (HUBBARD)	139	34	27	B	G WELL
771135	29 (HUBBARD)	139	34	27	C	G WELL
720009	29 (HUBBARD)	139	34	27	D	G WELL
761543	29 (HUBBARD)	139	34	28		G WELL
771184	29 (HUBBARD)	139	34	28	A	G WELL
771516	29 (HUBBARD)	139	34	28	C	G WELL
761115	29 (HUBBARD)	139	34	29	AB	G WELL
771667	29 (HUBBARD)	139	34	32	BA	G WELL
771732	29 (HUBBARD)	139	34	32	D	G WELL
771752	29 (HUBBARD)	139	34	33	D	G WELL
761223	29 (HUBBARD)	139	34	34	C	O MARSH
771026	29 (HUBBARD)	139	34	34	CB	G WELL
771513	29 (HUBBARD)	139	34	34	D	G WELL
771512	29 (HUBBARD)	139	34	35	C	G WELL
741128	29 (HUBBARD)	139	34	35	D	G WELL
671190	29 (HUBBARD)	139	35	1	AB	S FISH HOOK
761417	29 (HUBBARD)	139	35	2	N2	G WELL
701268	04 (BELTRAMI)	139	35	4		L MYRTLE
771681	29 (HUBBARD)	139	35	4	BB	G WELL
701279	29 (HUBBARD)	139	35	4	C	S STRAIGHT
761370	29 (HUBBARD)	139	35	5	A	G WELL
640310	29 (HUBBARD)	139	35	9	BB	S STRAIGHT
741022	29 (HUBBARD)	139	35	10	CB	G WELL
761265	29 (HUBBARD)	139	35	11	B	S STRAIGHT
761416	29 (HUBBARD)	139	35	11	D	G WELL
761415	29 (HUBBARD)	139	35	13	B	G WELL
734129	29 (HUBBARD)	139	35	17	BBA	O SLOUGH
640003	29 (HUBBARD)	139	35	20	DC	S SHELL
771718	29 (HUBBARD)	139	35	30	BCB	G WELL
771605	03 (BECKER)	139	38		AAC	1 O WETLAND
660431	03 (BECKER)	139	38	3	CB	G WELL
771604	03 (BECKER)	139	38	8	AAC	G WELL
771603	03 (BECKER)	139	38	8	AAD	1 L TOAD
771377	03 (BECKER)	139	38	29	CB	O PIT
761275	03 (BECKER)	139	39	15		G WELL
640248	03 (BECKER)	139	41	10		L LITTLE FLOYD
630786	03 (BECKER)	139	41	34	C	G WELL
630786	03 (BECKER)	139	41	34	C	G WELL
690638	03 (BECKER)	139	42	16	ADB	L AUDUBON
671300	03 (BECKER)	139	43	3	ADB	G WELL
801064	14 (CLAY)	139	45	1	CCD	7 G
771038	14 (CLAY)	139	45	9		L MARIN
771296	14 (CLAY)	139	45	12	CBA	S BUFFALO
771947	14 (CLAY)	139	46	1	BD	O PIT
630114	14 (CLAY)	139	46	5		S BUFFALO
550134	14 (CLAY)	139	46	6	B	S BUFFALO
741072	14 (CLAY)	139	46	11	ADB	S BUFFALO
771169	14 (CLAY)	139	46	20	D	G WELL
771589	14 (CLAY)	139	46	29	C	O BENEDICT PIT
771590	14 (CLAY)	139	46	29	D	O PIT
680263	14 (CLAY)	139	47	1	B	S BUFFALO NORTH
771222	14 (CLAY)	139	47	5	BDC	G WELL
590148	14 (CLAY)	139	47	9	N	S BUFFALO
520115	14 (CLAY)	139	47	9	N S	S BUFFALO SOUTH
771562	14 (CLAY)	139	47	18	AB	G WELL
771077	14 (CLAY)	139	47	20	D	G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
771387	14 (CLAY)	139	47	35	B	G WELL
470014	14 (CLAY)	139	48	4	D	G WELL
450008	14 (CLAY)	139	48	5		S RED RIVER OF TH
734222	14 (CLAY)	139	48	5		S RED RIVER OF TH
670191	14 (CLAY)	139	48	7		S RED RIVER OF TH
630687	14 (CLAY)	139	48	11	D	G WELL
630687	14 (CLAY)	139	48	11	D	G WELL
570389	14 (CLAY)	139	48	17	BB	S RED RIVER OF TH
691192	11 (CASS)	140	26	15	DD	G WELL
650512	11 (CASS)	140	28	15	CDC	L LITTLE BOY
711254	29 (HUBBARD)	140	32	2	AC	S UNNAMED
771791	29 (HUBBARD)	140	32	27	N2	G WELL
771186	29 (HUBBARD)	140	32	29	A	G WELL
761219	29 (HUBBARD)	140	32	32	C	G WELL
570245	29 (HUBBARD)	140	33	10	CD	G WELL
711112	29 (HUBBARD)	140	33	28	C	G WELL
771573	29 (HUBBARD)	140	33	32	A	G WELL
680714	29 (HUBBARD)	140	34	7	C	G WELL
710863	29 (HUBBARD)	140	34	14	DDA	L BELLE TAINE
771147	29 (HUBBARD)	140	34	26	CDB	G WELL
771181	29 (HUBBARD)	140	34	34	C	G WELL
771477	29 (HUBBARD)	140	34	35	A	G WELL
771182	29 (HUBBARD)	140	34	35	C	G WELL
761384	29 (HUBBARD)	140	35	8	D	G WELL
734128	29 (HUBBARD)	140	35	12	D	L FISH HOOK
791242	29 (HUBBARD)	140	35	23	DCA	G
791242	29 (HUBBARD)	140	35	23	DCA	G
610615	29 (HUBBARD)	140	35	26	AD	G WELL
680384	29 (HUBBARD)	140	35	27	AA	G WELL
751028	29 (HUBBARD)	140	35	28	A	G WELL
751148	29 (HUBBARD)	140	35	30	C	G WELL
771361	29 (HUBBARD)	140	35	31	A	G WELL
771602	29 (HUBBARD)	140	35	31	C	G WELL
771514	29 (HUBBARD)	140	35	31	D	G WELL
771327	29 (HUBBARD)	140	35	32	DC	G WELL
771998	29 (HUBBARD)	140	35	33	BDC	G WELL
771905	29 (HUBBARD)	140	35	34	B	G WELL
771996	29 (HUBBARD)	140	35	34	C	G WELL
771515	29 (HUBBARD)	140	35	34	D	G WELL
771641	29 (HUBBARD)	140	35	36	D	G WELL
771203	03 (BECKER)	140	36	3	C	G WELL
771125	03 (BECKER)	140	36	18	D	G WELL
781225	03 (BECKER)	140	36	25	B	G WELL
781226	03 (BECKER)	140	36	26	A	G WELL
781227	03 (BECKER)	140	36	26	D	G WELL
771994	03 (BECKER)	140	36	27	BAD	G WELL
761137	03 (BECKER)	140	36	32	AAA	G WELL
761508	03 (BECKER)	140	36	32	B	G WELL
710231	03 (BECKER)	140	36	32	CAC	S SHELL
771651	03 (BECKER)	140	36	34	CC	G WELL
771995	03 (BECKER)	140	36	35	C	G WELL
771326	03 (BECKER)	140	36	36	A	G WELL
680488	03 (BECKER)	140	37	2	B	O PIT
771622	03 (BECKER)	140	37	4	BDB	O SLOUGH
751012	03 (BECKER)	140	37	12	C	G WELL
751128	03 (BECKER)	140	37	12	D	G WELL
751127	03 (BECKER)	140	37	13	B	G WELL
761507	03 (BECKER)	140	37	14	CW2	G WELL
680487	03 (BECKER)	140	37	15	A	S SHELL
771746	03 (BECKER)	140	38	3	C	O PIT
711084	03 (BECKER)	140	38	30	DBA	L MUD
650498	03 (BECKER)	140	39	22	CB	G WELL
734113	03 (BECKER)	140	40	6	C	L BUFFALO
700263	03 (BECKER)	140	40	31	AB	G WELL
751252	03 (BECKER)	140	43	23	ABC	G WELL
680459	03 (BECKER)	140	43	26	W	L GRANDE LAKE
734119	14 (CLAY)	140	44	33	CBA	S BUFFALO
761548	14 (CLAY)	140	47	17	DC	S BUFFALO
771097	14 (CLAY)	140	47	32	BCD	G WELL
550022	14 (CLAY)	140	47	32	D	S BUFFALO
771331	14 (CLAY)	140	48	17	D	G WELL
520062	14 (CLAY)	140	48	21	C	S RED RIVER OF TH
763398	11 (CASS)	141	26	1		G WELL
771226	29 (HUBBARD)	141	33	26	B	G WELL
771976	29 (HUBBARD)	141	33	28	B	G WELL
761432	29 (HUBBARD)	141	33	35	D	G WELL
791121	29 (HUBBARD)	141	35	15	CBB	G
771328	03 (BECKER)	141	36	9	BA	G WELL
650326	03 (BECKER)	141	36	13	B	G WELL
761383	03 (BECKER)	141	36	29	B	G WELL
761140	03 (BECKER)	141	37	5	C	G WELL
761139	03 (BECKER)	141	37	5	D	G WELL

PERMIT	COUNTY	T	R	S	Q	SOURCE
771767	03 (BECKER)	141	37	8	D	G WELL
761443	03 (BECKER)	141	37	14	E2	G WELL
761138	03 (BECKER)	141	37	15	B	G WELL
771496	03 (BECKER)	141	37	21	D	G WELL
771527	03 (BECKER)	141	37	22	A	G WELL
771228	03 (BECKER)	141	38	24	BB	4 L BIG RUSH
710309	14 (CLAY)	141	45	8	C	G WELL
560126	14 (CLAY)	141	48	23	CCC	S BUFFALO
650043	11 (CASS)	142	26	14	CA	G WELL
701100	11 (CASS)	142	31	9	CA	G WELL
570074	03 (BECKER)	142	40	35		L STRAWBERRY
710169	03 (BECKER)	142	41	20	CB	O PIT
680416	11 (CASS)	143	27	6		S LEECH
671249	11 (CASS)	143	28	2	B	S LEECH
710052	11 (CASS)	143	28	17	CA	L LEECH
701119	11 (CASS)	143	28	20	BA	L LEECH
691259	11 (CASS)	143	29	14	B	L LEECH
630397	11 (CASS)	143	31	16	BB	G WELL
690084	11 (CASS)	143	31	32	A	L LEECH
751130	54 (NORMAN)	143	45	3	B	O PIT
560233	54 (NORMAN)	143	47	17	DC	S WILD RICE SOUT
711428	31 (ITASCA)	144	25	4		S C D THREE
681496	31 (ITASCA)	144	25	4	D	S MISSISSIPPI
690047	31 (ITASCA)	144	25	6		S BALL CLUB
793232	11 (CASS)	144	28	34	BDA	L
751152	15 (CLEARWATER)	144	38	10	BCC	G WELL
751152	15 (CLEARWATER)	144	38	10	BCC	G WELL
771159	54 (NORMAN)	144	44	7	BD	G WELL
590701	54 (NORMAN)	144	44	27		G WELL
671280	54 (NORMAN)	144	44	27	CBB	G WELL
761003	54 (NORMAN)	144	45	12	AC	G WELL
761087	54 (NORMAN)	144	46	9		G WELL
771284	54 (NORMAN)	144	46	30	CD	S RICE
772059	31 (ITASCA)	145	25	24	AC	S DEER
680446	31 (ITASCA)	145	26	25		S UNNAMED
742042	31 (ITASCA)	145	26	27	D	G WELL
700290	11 (CASS)	145	31	10	BA	G WELL
763502	11 (CASS)	145	31	31	CDD	O SLOUGH
771082	54 (NORMAN)	145	44	17	DCA	G WELL
610820	54 (NORMAN)	145	49	24	B	S RED RIVER OF T
671015	54 (NORMAN)	145	49	25	DA	S RED RIVER OF T
660755	31 (ITASCA)	146	27	13	DC	G WELL
793246	18 (CROW WING)	146	31	15	BB	G
710396	04 (BELTRAMI)	146	32	4	D	S MISSISSIPPI
761001	04 (BELTRAMI)	146	32	11	B	O POND
761002	04 (BELTRAMI)	146	32	11	D	O POND
720869	04 (BELTRAMI)	146	33	4	CB	G WELL
761496	04 (BELTRAMI)	146	33	5		G WELL
751288	04 (BELTRAMI)	146	33	15		L BEMIDJI
650361	15 (CLEARWATER)	146	38	5	BD	G WELL
761404	44 (MAHNOMEN)	146	39	1	C	G WELL
771821	44 (MAHNOMEN)	146	39	36	AB	S WILD RICE
751204	54 (NORMAN)	146	48	20	BBA	G WELL
741109	04 (BELTRAMI)	147	33	14	CCC	L BEMIDJI
734203	04 (BELTRAMI)	147	34	14	A	G WELL
741156	04 (BELTRAMI)	147	34	14	C	G WELL
761217	04 (BELTRAMI)	147	34	32		G WELL
734267	04 (BELTRAMI)	147	35	26	DD	O GRAVEL PIT
771772	15 (CLEARWATER)	147	36	22	AC	O POND
590393	15 (CLEARWATER)	147	37	22	CD	S JANOUS
751159	60 (POLK)	147	40	4	BD	G WELL
680117	60 (POLK)	147	40	10	CCC	G WELL
751151	60 (POLK)	147	42	22	AB	G WELL
666106	60 (POLK)	147	44	20		G
734017	60 (POLK)	147	45	27	B	S SAND HILL
734023	60 (POLK)	147	45	28	A	S SAND HILL
710485	60 (POLK)	147	45	35	A	S SAND HILL
761208	60 (POLK)	147	45	35	BB	S SAND HILL
520201	60 (POLK)	147	48	19		S COULEE
610062	60 (POLK)	147	49	13		S RED RIVER OF T
681087	04 (BELTRAMI)	148	32	28	BC	S TURTLE
734285	04 (BELTRAMI)	148	33	4		L LARSON
734016	60 (POLK)	148	42	4	BA	G WELL
751156	60 (POLK)	148	42	4	BD	G WELL
720381	60 (POLK)	148	42	11		G WELL
650391	60 (POLK)	148	44	8	CD	O SLOUGH
570306	04 (BELTRAMI)	149	30	32	CB	L GILSTAD
610333	04 (BELTRAMI)	149	31	11	C	S UNNAMED
771254	04 (BELTRAMI)	149	35	34	C	G WELL
771028	60 (POLK)	149	39	31	CD	L UNNAMED
761241	60 (POLK)	149	43	7		G WELL
771099	60 (POLK)	149	43	16		G WELL

APPENDIX 2B - BY LOCATION

PERMIT	COUNTY	T	R	S	Q	SOURCE
620497	60 (POLK)	149	43	26	ACC	G WELL
761339	60 (POLK)	149	43	29		G WELL
734226	60 (POLK)	149	44	12	A	G WELL
771349	04 (BELTRAMI)	150	33	32	BCC	G WELL
771625	04 (BELTRAMI)	150	34	23	DAB	L UNNAMED
734063	15 (CLEARWATER)	150	37	16	AD	S CLEARWATER
711194	15 (CLEARWATER)	150	37	16	D	S CLEARWATER
681358	15 (CLEARWATER)	150	37	22	DCC	S CLEARWATER
700870	15 (CLEARWATER)	150	37	28	A	S CLEARWATER
791144	60 (POLK)	150	39	17	DDD	S
711136	60 (POLK)	150	39	21	A	S C D EIGHTY NINE
734081	60 (POLK)	150	39	21	BAD	S UNNAMED
741057	60 (POLK)	150	40	23		G WELL
771278	63 (RED LAKE)	150	43	35		G WELL
771805	60 (POLK)	150	45	19	BAD	S RED LAKE
771446	60 (POLK)	150	45	19	BCA	S RED
761336	60 (POLK)	150	46	26		S RED LAKE
761502	60 (POLK)	150	46	29	DDB	S RED LAKE
761240	60 (POLK)	150	46	31	B	S RED LAKE
761337	60 (POLK)	150	46	33		S RED LAKE
734223	60 (POLK)	150	46	33	AB	S RED LAKE
761501	60 (POLK)	150	46	33	CCC	S RED LAKE
761338	60 (POLK)	150	46	35	B	S RED LAKE
771783	60 (POLK)	150	47	30	A	S RED LAKE
520039	60 (POLK)	150	47	36		S RED LAKE
761280	60 (POLK)	150	48	6		G WELL
751116	60 (POLK)	150	48	7	S	S RED LAKE
710583	04 (BELTRAMI)	151	31	32	CB	S CORMORANT SOUTH
720937	15 (CLEARWATER)	151	38	6		S CLEARWATER
701199	15 (CLEARWATER)	151	38	9	N	S CLEARWATER
721148	15 (CLEARWATER)	151	38	15		S CLEARWATER
721149	15 (CLEARWATER)	151	38	26	D	S CLEARWATER
720896	15 (CLEARWATER)	151	38	34		S CLEARWATER
734171	60 (POLK)	151	39	1		S CLEARWATER
721046	60 (POLK)	151	39	2	AC	S CLEARWATER
720042	60 (POLK)	151	39	2	DD	S CLEARWATER
791153	60 (POLK)	151	39	4	BBB	S
710451	60 (POLK)	151	39	5	ABA	S CLEARWATER
600543	63 (RED LAKE)	151	44	22	DBB	G WELL
761302	63 (RED LAKE)	151	44	23	BCA	S CLEARWATER
734224	60 (POLK)	151	49			S RED LAKE
610421	60 (POLK)	151	49	7	AD	S RED LAKE
741014	60 (POLK)	151	49	16	CB	S RED LAKE
510126	60 (POLK)	151	49	16	CC	S RED LAKE
610736	60 (POLK)	151	49	27	CB	S RED LAKE
761429	60 (POLK)	151	49	31		S RED RIVER OF TH
630449	60 (POLK)	151	50	1	C	S RED LAKE
751150	60 (POLK)	151	50	1	CDB	S RED LAKE
610714	60 (POLK)	151	50	1	DC	S RED LAKE
734244	60 (POLK)	151	50	23	E	S RED RIVER OF TH
711295	04 (BELTRAMI)	152	30	31	BDD	S SOUTH BATTLE
681491	04 (BELTRAMI)	152	31	4	CC	S NORTH BATTLE
690932	04 (BELTRAMI)	152	31	9	D	S DITCH
700829	04 (BELTRAMI)	152	31	10	C	S DITCH
691180	04 (BELTRAMI)	152	32	11	AC	S BATTLE NORTH BR
680748	04 (BELTRAMI)	152	32	14	C	S BATTLE SOUTH FO
680881	04 (BELTRAMI)	152	32	14	DB	S BATTLE
701261	57 (PENNINGTON)	152	39	7	ACA	S RED LAKE
710705	57 (PENNINGTON)	152	39	8	AB	S RED LAKE
721128	57 (PENNINGTON)	152	39	31	AA	S CLEARWATER
720861	57 (PENNINGTON)	152	39	32	DDD	S CLEARWATER
721095	57 (PENNINGTON)	152	39	33	DD	S CLEARWATER
701230	63 (RED LAKE)	152	40	27	CDD	S CLEARWATER
761488	63 (RED LAKE)	152	43	32	D	S RED LAKE
791125	04 (BELTRAMI)	153	30	6	CCC	S
691144	04 (BELTRAMI)	153	30	13	CBB	S J D TEN
690035	04 (BELTRAMI)	153	30	14	D	S J D TEN
710424	04 (BELTRAMI)	153	31	1	C	S DITCH
720507	04 (BELTRAMI)	153	31	1	C	L RED
791169	04 (BELTRAMI)	153	31	2	BAD	L
720420	04 (BELTRAMI)	153	31	9	DC	G WELL
711363	04 (BELTRAMI)	153	31	10	DB	S DITCH
701198	57 (PENNINGTON)	153	40	30	DA	S RED LAKE
711209	57 (PENNINGTON)	153	40	34	BC	S RED LAKE
691037	57 (PENNINGTON)	153	43	2	DA	G WELL
734225	60 (POLK)	153	50	16	DB	S RED RIVER OF TH
792182	36 (KOOCHICHING)	154	25	2	1	G
680433	36 (KOOCHICHING)	154	29	16	C	S UNNAMED
734009	04 (BELTRAMI)	154	30	1	C	S C D FIFTEEN
700943	04 (BELTRAMI)	154	30	10	D	S J D
610776	04 (BELTRAMI)	154	30	15	A	S TAMARAC
700023	04 (BELTRAMI)	154	30	15	B	S TAMARAC
640162	40 (LE SUEUR)	154	30	15	BDA	S J D FIFTEEN
670238	04 (BELTRAMI)	154	30	16	BDC	S TAMARAC
681592	04 (BELTRAMI)	154	30	16	CAB	S TAMARAC
690058	04 (BELTRAMI)	154	30	21	CC	S J D EIGHT
751143	57 (PENNINGTON)	154	43	34	CBC	G WELL
761100	45 (MARSHALL)	154	46	5		G WELL
620043	45 (MARSHALL)	154	48	2	A	S SNAKE
620042	45 (MARSHALL)	154	48	4	C	S SNAKE
721112	36 (KOOCHICHING)	155	29	32	AA	S J D FIVE
761007	04 (BELTRAMI)	155	30	17		O BOG
680226	04 (BELTRAMI)	155	30	20	DA	O SLOUGH
801026	04 (BELTRAMI)	155	30	26	CCA	O
734021	04 (BELTRAMI)	155	30	31	BCC	S UNNAMED
680304	04 (BELTRAMI)	155	30	33	DB	S DITCH
721056	04 (BELTRAMI)	155	30	35	D	S C D FIFTEEN
691002	04 (BELTRAMI)	155	30	36	D	S C D TEN
791088	04 (BELTRAMI)	155	31	19		S
721164	04 (BELTRAMI)	155	31	19	CC	S UNNAMED
691275	04 (BELTRAMI)	155	31	20	E	S DITCH
680025	04 (BELTRAMI)	155	31	27	B	S J D FOURTEEN
691217	04 (BELTRAMI)	155	31	28	B	S J D FOURTEEN
720783	04 (BELTRAMI)	155	31	28	BBC	S C D FOURTEEN
771858	45 (MARSHALL)	155	41	6	CC	S J D ELEVEN
781021	45 (MARSHALL)	155	42	12		S J D ELEVEN BRA
590859	45 (MARSHALL)	155	47	11	AA	G WELL
710176	45 (MARSHALL)	155	47	14	ABB	G WELL
580029	45 (MARSHALL)	155	50	6	BBB	S RED RIVER OF T
540072	45 (MARSHALL)	155	50	32	BB	S RED RIVER OF T
734111	45 (MARSHALL)	156	40	18	DD	O
590132	45 (MARSHALL)	156	48	9	BDB	S MIDDLE
801011	45 (MARSHALL)	156	48	14	AAA	G
741143	45 (MARSHALL)	157	47	13	A	G WELL
610814	45 (MARSHALL)	157	48			S TAMARAC
720731	45 (MARSHALL)	157	48	5	DB	S TAMARAC
720167	39 (LAKE OF WOODS)	158	31	15	BB	S RAPID SOUTH BR
690022	15 (CLEARWATER)	159	37	29	CBA	G WELL
751133	35 (KITTSON)	159	46	20	C	G WELL
751206	35 (KITTSON)	159	48	14	AA	G WELL
640275	35 (KITTSON)	159	50	8	B	S RED RIVER OF T
640504	35 (KITTSON)	159	50	18		S RED RIVER OF T
620183	35 (KITTSON)	159	50	29	BC	S RED RIVER OF T
620224	35 (KITTSON)	159	50	31	N	S RED RIVER OF T
630213	35 (KITTSON)	159	51	13	A	S RED RIVER OF T
710490	36 (KOOCHICHING)	160	28	25	W	S RAINY
751166	39 (LAKE OF WOODS)	160	31	4	AA	G WELL
751166	39 (LAKE OF WOODS)	160	31	4	AA	G WELL
751161	68 (ROSEAU)	160	43	2	CCC	G WELL
734281	35 (KITTSON)	160	46	5	BB	G WELL
721232	35 (KITTSON)	160	46	9	A	G WELL
720935	35 (KITTSON)	160	46	17	AC	O PIT
734216	35 (KITTSON)	160	46	17	DDD	O GRAVEL PIT
710293	35 (KITTSON)	160	46	29	DBB	O PIT
670585	39 (LAKE OF WOODS)	161	32	1	A	S JOHNSON
720514	68 (ROSEAU)	161	42	12	DBA	G WELL
771178	35 (KITTSON)	161	46	26	W2	G WELL
771237	35 (KITTSON)	161	46	28	E2	G WELL
781186	35 (KITTSON)	161	46	29	CD	G WELL
710336	35 (KITTSON)	161	47	25	DBC	S TWO SOUTH BRAN
700423	35 (KITTSON)	161	47	27	N2	S TWO SOUTH BRAN
680802	35 (KITTSON)	161	48	13	D	S TWO RIVERS
700317	35 (KITTSON)	161	49	13	ACD	S TWO MIDDLE BRA
620329	39 (LAKE OF WOODS)	162	32	36	DD	S RAINY
771674	68 (ROSEAU)	162	38	11	BA	G WELL
611084	68 (ROSEAU)	162	40	22	A	G WELL
734294	35 (KITTSON)	162	47	18	AB	G WELL
791170	68 (ROSEAU)	164	39	27	DDC	S

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
590365	73 (STEARNS)					G
600090	86 (WRIGHT)					G
600647	11 (CASS)					G
600671	82 (WASHINGTON)					G
600671	82 (WASHINGTON)					G
610429	25 (GOODHUE)					G
640285)	62 (RAMSEY)					G
640550	47 (MEEKER)					G
640765	62 (RAMSEY)					G
640992	80 (WADENA)					G
660391	27 (HENNEPIN)					G
660490						G
665476	27 (HENNEPIN)	29	24	10		G
665671	29 (HUBBARD)	139	32	16		G
665672	29 (HUBBARD)	139	32	16		G
665805	40 (LE SUEUR)	111	23	10		G
665839	43 (MC LEOD)					G
665997	55 (OLMSTED)	106	14	11		G
666106	60 (POLK)	147	44	20		G
666171	62 (RAMSEY)	29	23	33		G
666172	62 (RAMSEY)	28	23	21		G
666183	62 (RAMSEY)	30	23	16		G
666365	71 (SHERBURNE)					G
666630						G
666631						G
666631						G
670610	61 (POPE)					G
671279	19 (DAKOTA)					G
680624	61 (POPE)					G
681540	49 (MORRISON)					G
690290	61 (POPE)					G
690841	26 (GRANT)					G
700393	21 (DOUGLAS)					G
700550	46 (MARTIN)					G
700565	62 (RAMSEY)					G
700577	30 (ISANTI)					G
700845	02 (ANOKA)					G
700884	56 (OTTER TAIL)					G
710452	27 (HENNEPIN)					G
710453	27 (HENNEPIN)					G
710578	61 (POPE)					G
710642	19 (DAKOTA)					G
710942	56 (OTTER TAIL)					G
710951	56 (OTTER TAIL)					G
711426	27 (HENNEPIN)					G
720828	73 (STEARNS)					G
732039	34 (KANDIYOHI)					G
732066	76 (SWIFT)					G
733101	49 (MORRISON)					G
743046	61 (POPE)					G
743083	11 (CASS)					G
743152	61 (POPE)					G
743163	73 (STEARNS)					G
745014	19 (DAKOTA)					G
745014	19 (DAKOTA)					G
751247	60 (POLK)					G
751280	26 (GRANT)					G
753218	71 (SHERBURNE)					G
753219	71 (SHERBURNE)					G
755151						G
756046	02 (ANOKA)					G
761286	61 (POPE)					G
761319	26 (GRANT)					G
761320	26 (GRANT)					G
761437	21 (DOUGLAS)					G
763155	71 (SHERBURNE)					G
763156	71 (SHERBURNE)					G
763382	80 (WADENA)					G
763516	73 (STEARNS)					G
764176	83 (WATONWAN)					G
764231	40 (LE SUEUR)					G
764269	37 (LAC QUI PARLE)					G
765098	24 (FREEBORN)					G
766177	19 (DAKOTA)					G
766199	19 (DAKOTA)					G
766358	19 (DAKOTA)					G
771014	56 (OTTER TAIL)	135	38	29	CD	G
771032	56 (OTTER TAIL)					G
771418	56 (OTTER TAIL)					G
771528	61 (POPE)					G
771696	61 (POPE)					G
771850	14 (CLAY)					G
771928	14 (CLAY)					G
772308						G
772310						G
773088	80 (WADENA)					G
773337	77 (TODD)	129	33	4	C	G
773396	71 (SHERBURNE)					G
773397	71 (SHERBURNE)					G
773398	71 (SHERBURNE)					G
773401	73 (STEARNS)					G
773488	49 (MORRISON)					G
773504	71 (SHERBURNE)					G
773557	30 (ISANTI)					G
773566	73 (STEARNS)					G
773650	73 (STEARNS)					G
773671	49 (MORRISON)					G
773683	05 (BENTON)					G
773722	49 (MORRISON)					G
773789	49 (MORRISON)	41	32	23	ADD	G
773790	05 (BENTON)	36	30	25	CDB	G
774095	40 (LE SUEUR)					G
774421	59 (PIPESTONE)					G
774553	76 (SWIFT)					G
775111	24 (FREEBORN)					G
776046	19 (DAKOTA)					G
776286	19 (DAKOTA)					G
776380	19 (DAKOTA)					G
776444	19 (DAKOTA)					G
776584	19 (DAKOTA)					G
781017	75 (STEVENS)					G
781057	29 (HUBBARD)					G
781063	15 (CLEARWATER)					G
784100	22 (FARIBAULT)					G
784150	76 (SWIFT)					G
784434	76 (SWIFT)					G
784458	76 (SWIFT)					G
785027	50 (MOWER)					G
785084	25 (GOODHUE)					G
786276	19 (DAKOTA)					G
791024	61 (POPE)					G
791025	61 (POPE)					G
791026	61 (POPE)					G
791042	75 (STEVENS)					G
791044	61 (POPE)					G
791063	14 (CLAY)					G
791064	14 (CLAY)					G
791065	14 (CLAY)					G
791066	14 (CLAY)					G
791067	15 (CLEARWATER)					G
791068	61 (POPE)					G
791083	03 (BECKER)					G
791089	75 (STEVENS)					G
791093	75 (STEVENS)	126	41	6	CAA	G
791111	61 (POPE)	125	37	7	B	G
791121	29 (HUBBARD)	141	35	15	CBB	G
791123	14 (CLAY)					G
791127	75 (STEVENS)	126	41	7	AAC	G
791133	56 (OTTER TAIL)					G
791145	61 (POPE)					G
791150	56 (OTTER TAIL)					G
791161	56 (OTTER TAIL)					G
791164	61 (POPE)					G
791167	26 (GRANT)					G
791174	56 (OTTER TAIL)					G
791177	56 (OTTER TAIL)	134	40	23	BAB	G
791182	61 (POPE)	124	36	28	CCA	G
791183	61 (POPE)	124	36	32	ADB	G
791184	61 (POPE)	124	36	33	BAA	G
791185	56 (OTTER TAIL)					G
791186	56 (OTTER TAIL)					G
791189	61 (POPE)					G
791196	26 (GRANT)					G
791204	29 (HUBBARD)					G
791210	56 (OTTER TAIL)					G
791211	04 (BELTRAMI)					G
791214	21 (DOUGLAS)					G
791215	21 (DOUGLAS)	128	37			G
791215	21 (DOUGLAS)	128	37			G
791217	61 (POPE)					G
791218	61 (POPE)					G
791219	61 (POPE)					G
791220	61 (POPE)	125	37	9	BBD	G
791221	45 (MARSHALL)					G

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q		SOURCE
791225	44 (MAHNOMEN)						G
791225	44 (MAHNOMEN)						G
791226	61 (POPE)						G
791234	54 (NORMAN)						G
791235	04 (BELTRAMI)						G
791240	61 (POPE)						G
791242	29 (HUBBARD)	140	35	23	DCA		G
791242	29 (HUBBARD)	140	35	23	DCA		G
791243	29 (HUBBARD)						G
791244	14 (CLAY)						G
791247	04 (BELTRAMI)						G
791250	56 (OTTER TAIL)						G
791254	56 (OTTER TAIL)	133	39	11	CAB		G
791256	45 (MARSHALL)						G
791260	26 (GRANT)						G
791261	26 (GRANT)						G
791267	29 (HUBBARD)						G
791269	26 (GRANT)						G
791272	61 (POPE)	123	40	7	A		G
791274	56 (OTTER TAIL)						G
792007	09 (CARLTON)						G
792013	31 (ITASCA)						G
792061	69 (ST. LOUIS)						G
792159	09 (CARLTON)						G
792174	09 (CARLTON)						G
792175	01 (AITKIN)	52	26	14	DBD	12	G
792182	36 (KOOCHICHING)	154	25	2		1	G
792186	31 (ITASCA)						G
792190	31 (ITASCA)						G
792192	31 (ITASCA)						G
792193	09 (CARLTON)						G
792198	36 (KOOCHICHING)						G
792206	31 (ITASCA)	56	24	27	BBB		G
793015	80 (WADENA)						G
793036	05 (BENTON)	38	31	29	ACC		G
793055	49 (MORRISON)	39	31	14	C		G
793058	49 (MORRISON)	40	31	19	CC		G
793076	71 (SHERBURNE)						G
793079	73 (STEARNS)						G
793086	05 (BENTON)	37	31	9	AD		G
793103	49 (MORRISON)	39	31	9	C		G
793113	05 (BENTON)						G
793115	73 (STEARNS)						G
793116	86 (WRIGHT)						G
793127	80 (WADENA)						G
793131	73 (STEARNS)						G
793141	71 (SHERBURNE)						G
793143	30 (ISANTI)						G
793145	73 (STEARNS)						G
793147	73 (STEARNS)						G
793150	73 (STEARNS)	123	30	6	BAD		G
793151	73 (STEARNS)						G
793152	73 (STEARNS)						G
793153	73 (STEARNS)	123	35	13	CD		G
793155	80 (WADENA)						G
793168	11 (CASS)						G
793174	73 (STEARNS)						G
793175	05 (BENTON)						G
793180	73 (STEARNS)						G
793183	13 (CHISAGO)						G
793186	11 (CASS)						G
793194	77 (TODD)	127	35	27	ADD		G
793197	49 (MORRISON)						G
793199	58 (PINE)						G
793210	80 (WADENA)						G
793216	58 (PINE)						G
793217	73 (STEARNS)						G
793220	71 (SHERBURNE)						G
793221	71 (SHERBURNE)						G
793226	11 (CASS)						G
793228	71 (SHERBURNE)						G
793234	48 (MILLE LACS)						G
793241	13 (CHISAGO)	34	21	32	AAB		G
793242	73 (STEARNS)	122	32	16			G
793246	18 (CROW WING)	146	31	15	BB		G
793247	49 (MORRISON)	40	30	7	AA		G
793252	73 (STEARNS)						G
793255	33 (KANABEC)						G
793259	18 (CROW WING)	136	29			9	G
793260	58 (PINE)	43	20	18	CD		G
793272	71 (SHERBURNE)	33	28	22	D		G
793273	13 (CHISAGO)	33	20	5			G

PERMIT	COUNTY	T	R	S	Q		SOURCE
794016	76 (SWIFT)	121	40	12	CCA		G
794056	07 (BLUE EARTH)						G
794083	08 (BROWN)	109	34	24	BDC		G
794091	76 (SWIFT)	121	39	6	ABC		G
794092	83 (WATONWAN)	107	32	7	DDB		G
794106	76 (SWIFT)	122	42	32	ACA		G
794107	34 (KANDIYOHI)	120	33	3	AC		G
794114	59 (PIPESTONE)	109	47	36			G
794118	07 (BLUE EARTH)	109	26	21	DB		G
794125	76 (SWIFT)	120	41	7	DCA		G
794139	76 (SWIFT)	121	42	31	DAA		G
794148	47 (MEEKER)	119	31	20	CA		G
794154	08 (BROWN)	108	32	6	CBB		G
794163	83 (WATONWAN)	107	31	27	A		G
794191	37 (LAC QUI PARLE)	116	46	2	DA		G
794195	59 (PIPESTONE)	105	44	17	ABA		G
794197	37 (LAC QUI PARLE)	116	46	16	CAA		G
794201	76 (SWIFT)	120	43	7	A		G
794202	87 (YELLOW MEDICINE)	115	45	28	A		G
794218	76 (SWIFT)	121	40	23	ADB		G
794221	08 (BROWN)	108	33	1	ADD		G
794237	72 (SIBLEY)	114	26	17	C		G
794267	76 (SWIFT)	121	41	10	BDB		G
794269							G
794270	83 (WATONWAN)	107	32	16	BAD		G
794283	17 (COTTONWOOD)						G
794285	34 (KANDIYOHI)	122	33	22	ADA		G
794286	47 (MEEKER)						G
794298	37 (LAC QUI PARLE)	118	45	21		7	G
794312	07 (BLUE EARTH)	109	25	34	DB		G
794317	53 (NOBLES)	102	41	19	DDC		G
794322	07 (BLUE EARTH)	107	28	5	BD		G
794324	46 (MARTIN)						G
794329	41 (LINCOLN)	112	45	34	DCA		G
794336	19 (DAKOTA)	107	37	29	CBB		G
794338	22 (FARIBAULT)	102	27	17	BCD		G
794340	37 (LAC QUI PARLE)	117	46	35	D		G
794341	52 (NICOLLET)	110	26	21	BCA		G
794342	12 (CHIPPEWA)	119	42				G
794343	42 (LYON)	109	40	23	ACB		G
794344	07 (BLUE EARTH)	106	28	27	AAD		G
794348	52 (NICOLLET)	111	30	2	DAC		G
794349	34 (KANDIYOHI)	118	36	20	BBA		G
794350	07 (BLUE EARTH)	105	26	4	ACC	5	G
794353	46 (MARTIN)	103	29	29	BCA		G
794361	40 (LE SUEUR)	110	26	33	CBD		G
794363	07 (BLUE EARTH)	108	25	18	BCC		G
794364	08 (BROWN)	109	34	19	BCD		G
794365	34 (KANDIYOHI)	122	33	7	DDC		G
794366	34 (KANDIYOHI)	122	33	18	BDB		G
794368	34 (KANDIYOHI)	122	33	13	B		G
794377	43 (MC LEOD)	115	27	14	BAA		G
794379	12 (CHIPPEWA)	119	41	10	BDB		G
794381	40 (LE SUEUR)	111	24	29	DAB		G
795030	25 (GOODHUE)	112	17	14	BCD		G
795076	55 (OLMSTED)	106	14	32	DCB		G
795076	55 (OLMSTED)	106	14	32	DCB		G
795076	55 (OLMSTED)	106	14	32	DCB		G
795116	50 (MOWER)	101	14	34	BCA		G
795170	23 (FILLMORE)	101	10	15		7	G
795179	25 (GOODHUE)	109	18	4	DD		G
795179	25 (GOODHUE)	109	18	4	DD		G
795184	55 (OLMSTED)	106	14	15	BA		G
795185	55 (OLMSTED)	107	13	20	CDA		G
795189	24 (FREEBORN)	102	20	9	CC		G
795191	28 (HOUSTON)	103	6	4	BC		G
795196	23 (FILLMORE)	103	10	31	CCD		G
795197	23 (FILLMORE)						G
795201	74 (STEELE)	106	21	11	CC		G
795202	55 (OLMSTED)	106	14	23	DBC		G
795203	23 (FILLMORE)	103	12	22	CBC		G
795203	23 (FILLMORE)	103	12	22	CBC		G
795206	24 (FREEBORN)	101	22	12	CBD		G
795208	50 (MOWER)	103	17	9	ADD		G
796041	62 (RAMSEY)	29	23	16	DBC		G
796065	10 (CARVER)						G
796077	27 (HENNEPIN)	28	24	2			G
796103	19 (DAKOTA)	112	18	7	AAC		G
796135	27 (HENNEPIN)	119	21	35	C		G
796142	19 (DAKOTA)						G
796148)	27 (HENNEPIN)						G
796156	62 (RAMSEY)	29	22	29			G

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q		SOURCE
796161	27 (HENNEPIN)						G
796163							G
796200	19 (DAKOTA)						G
796207	27 (HENNEPIN)	117	22	22	DB		G
796245	27 (HENNEPIN)	119	21	16	CBC		G
796282	27 (HENNEPIN)						G
796291	19 (DAKOTA)	113	19	12	BD		G
796297	70 (SCOTT)	112	23	3	ABB		G
796300	10 (CARVER)	117	25	9	ABC		G
796303	27 (HENNEPIN)	120	22	13	CCD		G
796309	10 (CARVER)	115	26	14			G
796311	27 (HENNEPIN)	120	23	23	B	41	G
796313	27 (HENNEPIN)	117	23	28	ACC		G
796319	10 (CARVER)	115	25				G
796329	02 (ANOKA)	34	24	32		17	G
801002	75 (STEVENS)	124	42	12	CAC		G
801007	56 (OTTER TAIL)	134	37	22	CDA		G
801008	03 (BECKER)						G
801011	45 (MARSHALL)	156	48	14	AAA		G
801020	61 (POPE)	123	36	35	ABC		G
801041	56 (OTTER TAIL)						G
801044	75 (STEVENS)						G
801048	56 (OTTER TAIL)						G
801060	56 (OTTER TAIL)						G
801064	14 (CLAY)	139	45	1	CCD	7	G
801093	60 (POLK)						G
801108	26 (GRANT)						G
801115	04 (BELTRAMI)						G
801116	04 (BELTRAMI)						G
801119	56 (OTTER TAIL)						G
801120	61 (POPE)						G
801123	75 (STEVENS)						G
801127	56 (OTTER TAIL)						G
801130	84 (WILKIN)						G
801131	56 (OTTER TAIL)						G
801138	84 (WILKIN)						G
801141	61 (POPE)						G
801149	61 (POPE)						G
801151	75 (STEVENS)						G
801152	78 (TRAVERSE)						G
801158	61 (POPE)						G
801164	56 (OTTER TAIL)						G
801167	14 (CLAY)						G
801168	61 (POPE)						G
801175	61 (POPE)						G
801184	56 (OTTER TAIL)						G
801185	61 (POPE)						G
801186	75 (STEVENS)						G
801189	04 (BELTRAMI)						G
801192	60 (POLK)						G
801193	75 (STEVENS)						G
801195	61 (POPE)						G
801196	21 (DOUGLAS)						G
801201	61 (POPE)						G
801203	61 (POPE)						G
801241	14 (CLAY)						G
801250	61 (POPE)						G
802070	01 (AITKIN)						G
802079	01 (AITKIN)						G
802095	69 (ST. LOUIS)						G
802105	69 (ST. LOUIS)						G
802114	69 (ST. LOUIS)	64	20	1	AA	7	G
802122	69 (ST. LOUIS)						G
803006	58 (PINE)	42	20	10	CDA		G
803011	80 (WADENA)						G
803012	86 (WRIGHT)	122	25	33	CAC		G
803020	13 (CHISAGO)	34	20	33	AC		G
803026	86 (WRIGHT)	119	28	34			G
803036	71 (SHERBURNE)	34	26	8	DDD		G
803055	73 (STEARNS)						G
803066	71 (SHERBURNE)						G
803076	80 (WADENA)						G
803077	05 (BENTON)						G
803090	11 (CASS)						G
803092	73 (STEARNS)						G
803096	80 (WADENA)						G
803097	13 (CHISAGO)						G
803104	77 (TODD)						G
803105	80 (WADENA)						G
803106	86 (WRIGHT)						G
803108	71 (SHERBURNE)						G
803109	77 (TODD)						G

PERMIT	COUNTY	T	R	S	Q		SOURCE
803111	86 (WRIGHT)						G
803112	05 (BENTON)						G
803113	73 (STEARNS)						G
803116	73 (STEARNS)						G
803118	77 (TODD)						G
803118	77 (TODD)						G
803124	73 (STEARNS)						G
803155	73 (STEARNS)						G
803174	49 (MORRISON)						G
803188	71 (SHERBURNE)						G
804001	34 (KANDIYOHI)	122	34	3	CCA		G
804008	51 (MURRAY)	107	40	17	DAD		G
804008	51 (MURRAY)	107	40	17	DAD		G
804009	40 (LE SUEUR)						G
804010	51 (MURRAY)						G
804019							G
804021	43 (MC LEOD)	115	29	29			G
804025	76 (SWIFT)						G
804035	22 (FARIBAULT)	104	27	36			G
804067	72 (SIBLEY)						G
804093	41 (LINCOLN)						G
804094	37 (LAC QUI PARLE)						G
804109	76 (SWIFT)						G
804110	76 (SWIFT)						G
804111	76 (SWIFT)						G
804125	06 (BIG STONE)						G
804134	64 (REDWOOD)						G
804135	65 (RENVILLE)						G
804136	83 (WATONWAN)						G
804138	81 (WASECA)						G
804147	67 (ROCK)						G
804148	81 (WASECA)						G
804149	87 (YELLOW MEDICINE)						G
804150	76 (SWIFT)						G
804154	67 (ROCK)	102	44	14	AAA		G
804157	87 (YELLOW MEDICINE)						G
804158	64 (REDWOOD)	111	39	16	CC		G
804158	64 (REDWOOD)	111	39	16	CC		G
804174	65 (RENVILLE)						G
804175	64 (REDWOOD)						G
804176	64 (REDWOOD)						G
804181	81 (WASECA)						G
804186	72 (SIBLEY)						G
804188	76 (SWIFT)						G
804189	76 (SWIFT)						G
804197	64 (REDWOOD)						G
804200	76 (SWIFT)						G
804208	34 (KANDIYOHI)						G
804268	83 (WATONWAN)						G
804311	34 (KANDIYOHI)						G
804312	72 (SIBLEY)						G
804324	22 (FARIBAULT)						G
804353	37 (LAC QUI PARLE)						G
805001	50 (MOWER)	103	18	15	A		G
805002	50 (MOWER)	103	18	11	CAC		G
805013	23 (FILLMORE)						G
805015	23 (FILLMORE)	104	8	14	AAB		G
805022	24 (FREEBORN)	103	22	15	AD		G
805027	55 (OLMSTED)	107	14	23	ABC		G
805029	28 (HOUSTON)						G
805050	55 (OLMSTED)	107	14	35	AD		G
805051	55 (OLMSTED)	107	14	36	BC		G
805059	79 (WABASHA)						G
805068	74 (STEELE)						G
805068	74 (STEELE)						G
805069	55 (OLMSTED)						G
805072	85 (WINONA)						G
805073	74 (STEELE)						G
805074	66 (RICE)						G
805075	79 (WABASHA)						G
805091	79 (WABASHA)						G
805091	79 (WABASHA)						G
805093	74 (STEELE)						G
805095	85 (WINONA)						G
805119	66 (RICE)						G
806002	27 (HENNEPIN)	117	24	31	AA		G
806051	10 (CARVER)						G
806054	10 (CARVER)	115	23	3	BDC		G
806068	27 (HENNEPIN)						G
806107	19 (DAKOTA)						G
806139	02 (ANOKA)	31	24	13	CCC		G
806139	02 (ANOKA)	31	24	13	CCC		G

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
806153	62 (RAMSEY)					G
806176	70 (SCOTT)	113	24	6	CDB	G
806182	27 (HENNEPIN)					G
806199	19 (DAKOTA)					G
806201	62 (RAMSEY)					G
806202	19 (DAKOTA)					G
806205	70 (SCOTT)					G
806205	70 (SCOTT)					G
806208	19 (DAKOTA)					G
806216						G
806217						G
806218	19 (DAKOTA)					G
806219	19 (DAKOTA)					G
806262	19 (DAKOTA)					G
806263	02 (ANOKA)					G
811007	75 (STEVENS)					G
811028	03 (BECKER)					G
812043	69 (ST. LOUIS)					G
812044	69 (ST. LOUIS)					G
812045	69 (ST. LOUIS)					G
812046	69 (ST. LOUIS)					G
812046	69 (ST. LOUIS)					G
813024						G
813026						G
813072						G
813075	80 (WADENA)					G
813091						G
813094	86 (WRIGHT)					G
814048	65 (RENVILLE)					G
814076	34 (KANDIYOHI)					G
814089						G
815036	50 (MOWER)					G
815038						G
815043	50 (MOWER)					G
815073	50 (MOWER)					G
816029	19 (DAKOTA)					G
816062	27 (HENNEPIN)					G
816069	70 (SCOTT)					G
816086						G
816149	27 (HENNEPIN)					G
816223	27 (HENNEPIN)					G
430013	18 (CROW WING)					L
570052	61 (POPE)					L
590059	40 (LE SUEUR)					L
590738	78 (TRAVERSE)					L
600160	82 (WASHINGTON)					L
611098	68 (ROSEAU)					L
620313	61 (POPE)					L
670105	42 (LYON)					L
670239	31 (ITASCA)					L
700478	56 (OTTER TAIL)					L
700572	47 (MEEKER)					L
711161	32 (JACKSON)					L
720076	03 (BECKER)					L
761482	56 (OTTER TAIL)					L
763312	49 (MORRISON)					L
771279	14 (CLAY)					L
771280	14 (CLAY)					L
771281	14 (CLAY)					L
771443	61 (POPE)					L
771727	26 (GRANT)					L
773657	86 (WRIGHT)					L
791091	56 (OTTER TAIL)					L
791165	56 (OTTER TAIL)					L
791169	04 (BELTRAMI)	153	31	2	BAD	L
792040	69 (ST. LOUIS)					L
792164	38 (LAKE)					L
793078	71 (SHERBURNE)	33	26	33	CAC	L
793198	11 (CASS)					L
793230	77 (TODD)	130	33	12	ADA	L
793232	11 (CASS)	144	28	34	BDA	L
796294	82 (WASHINGTON)					L
796296	82 (WASHINGTON)	29	21	10	CBA	L
801140	61 (POPE)					L
801165	15 (CLEARWATER)					L
801238	15 (CLEARWATER)					L
802180	01 (AITKIN)					L
804365	08 (BROWN)					L
805055	24 (FREEBORN)					L
806110	02 (ANOKA)					L
806121						L
806122	82 (WASHINGTON)					L

PERMIT	COUNTY	T	R	S	Q	SOURCE
806141	19 (DAKOTA)					L
811009						L
815007	79 (WABASHA)					L
710314	35 (KITTSON)					O
710784						O
721177	30 (ISANTI)					O
733155	21 (DOUGLAS)					O
734111	45 (MARSHALL)	156	40	18	DD	O
745118	66 (RICE)					O
763353	11 (CASS)					O
771089	56 (OTTER TAIL)					O
771277	56 (OTTER TAIL)					O
771543	56 (OTTER TAIL)					O
771702	56 (OTTER TAIL)					O
773725	73 (STEARNS)					O
774451	83 (WATONWAN)					O
774528	72 (SIBLEY)					O
774668						O
774692	51 (MURRAY)					O
774816	87 (YELLOW MEDICINE)	114	41	6	DAA	O
784014	72 (SIBLEY)					O
784349	52 (NICOLLET)					O
791175	54 (NORMAN)					O
791188	61 (POPE)					O
791223	56 (OTTER TAIL)					O
792151	31 (ITASCA)					O
792204	69 (ST. LOUIS)					O
793142	80 (WADENA)					O
793148	77 (TODD)					O
793169	71 (SHERBURNE)	34	29	12	ABC	O
793173	80 (WADENA)	134	33	23	CBB	O
793184	80 (WADENA)					O
793203	11 (CASS)	135	33	10	DCA	O
793219	71 (SHERBURNE)					O
793251	11 (CASS)	135	32	12	BBD	O
794064	51 (MURRAY)	107	39	26	BBC	O
794066	43 (MC LEOD)					O
794068	52 (NICOLLET)					O
794134	17 (COTTONWOOD)	105	36	3	AD	O
794146	72 (SIBLEY)	114	28	30	BBC	O
794149	83 (WATONWAN)	105	33	22	DDD	O
794164	43 (MC LEOD)	116	27	16	ADA	O
794200	43 (MC LEOD)	116	27	31	B	O
794234	72 (SIBLEY)	114	28	32	CB	O
794300	65 (RENVILLE)	115	35	28	DBD	O
794302	83 (WATONWAN)	105	32	10	BCB	O
794303	40 (LE SUEUR)	108	23	8	ACA	O
794318	72 (SIBLEY)	114	26	33	DD	O
794319	40 (LE SUEUR)	110	23	22	ABA	O
794352	43 (MC LEOD)	117	27	8	BBD	O
795151	66 (RICE)	109	19	7	BAC	O
796060	19 (DAKOTA)	115	20	35	BC	O
801026	04 (BELTRAMI)	155	30	26	CCA	O
801255	04 (BELTRAMI)					O
802084	69 (ST. LOUIS)					O
802085	69 (ST. LOUIS)					O
802148	69 (ST. LOUIS)					O
802211	31 (ITASCA)					O
803022	49 (MORRISON)	41	30	32	CAC	O
803037	73 (STEARNS)					O
803044	73 (STEARNS)					O
803056	73 (STEARNS)					O
803162	80 (WADENA)					O
804011	43 (MC LEOD)					O
804022	43 (MC LEOD)					O
804034	43 (MC LEOD)					O
804069	34 (KANDIYOHI)					O
804102	40 (LE SUEUR)					O
804122	46 (MARTIN)					O
804123	46 (MARTIN)					O
804124	46 (MARTIN)					O
804177	43 (MC LEOD)					O
804229	32 (JACKSON)					O
804237	51 (MURRAY)					O
804247	53 (NOBLES)					O
804301	42 (LYON)					O
804330	83 (WATONWAN)					O
805056	24 (FREEBORN)					O
806011	27 (HENNEPIN)	27	24	2	BDC	O
806026	02 (ANOKA)					O
806113	27 (HENNEPIN)					O
811018	56 (OTTER TAIL)					O

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
811036	56 (OTTER TAIL)					O
812070	69 (ST. LOUIS)					O
813004						O
814001	43 (MC LEOD)					O
814002	43 (MC LEOD)					O
814027	08 (BROWN)					O
815030	79 (WABASHA)					O
570188	71 (SHERBURNE)					S
590542	83 (WATONWAN)					S
620473	30 (ISANTI)					S
660993	64 (REDWOOD)					S
665626						S
665646	27 (HENNEPIN)					S
665648	27 (HENNEPIN)					S
666333	69 (ST. LOUIS)					S
671136	18 (CROW WING)					S
680568	71 (SHERBURNE)					S
681381	48 (MILLE LACS)					S
681406	11 (CASS)					S
681603	04 (BELTRAMI)					S
690020	01 (AITKIN)					S
690752	60 (POLK)					S
690947	30 (ISANTI)					S
691151	01 (AITKIN)					S
691239	60 (POLK)					S
700425	35 (KITTSON)					S
701066	03 (BECKER)					S
701440	80 (WADENA)					S
710604	77 (TODD)					S
710659	15 (CLEARWATER)					S
710888	45 (MARSHALL)					S
711407	01 (AITKIN)					S
711466	31 (ITASCA)					S
720519	18 (CROW WING)					S
720813	28 (HOUSTON)					S
721079	57 (PENNINGTON)					S
733052	73 (STEARNS)					S
745142	71 (SHERBURNE)					S
745182	50 (MOWER)					S
751078	61 (POPE)					S
754206	43 (MC LEOD)					S
761386	60 (POLK)					S
762231						S
763196	71 (SHERBURNE)					S
764313	87 (YELLOW MEDICINE)					S
771851	14 (CLAY)					S
771852	14 (CLAY)					S
773898	86 (WRIGHT)	122	26	24	AD	S
791088	04 (BELTRAMI)	155	31	19		S
791103	14 (CLAY)					S
791104	84 (WILKIN)					S
791125	04 (BELTRAMI)	153	30	6	CCC	S
791144	60 (POLK)	150	39	17	DDD	S
791153	60 (POLK)	151	39	4	BBB	S
791170	68 (ROSEAU)	164	39	27	DDC	S
791228	04 (BELTRAMI)					S
792012	31 (ITASCA)					S
792030	31 (ITASCA)	55	25	21	BDC	S
792106	09 (CARLTON)	46	17	33	CAC	S
792127	31 (ITASCA)					S
793071	80 (WADENA)					S
793209	49 (MORRISON)	40	32	19	BBC	S
793213	11 (CASS)					S
793229	11 (CASS)					S
793253	73 (STEARNS)					S
793254	73 (STEARNS)	124	28	25		S
794033	08 (BROWN)	109	33	23	BAD	S
794060	42 (LYON)	112	41	16	CC	S
794061	42 (LYON)	112	42	13	ABA	S
794206	47 (MEEKER)	121	32	35	CAA	S
794268	17 (COTTONWOOD)	105	38	20	A	S
794320	07 (BLUE EARTH)					S
794321	07 (BLUE EARTH)					S
795143	24 (FREEBORN)	101	23	22	BC	S
796203	19 (DAKOTA)					S
801132	39 (LAKE OF WOODS)					S
801160	35 (KITTSON)					S
801161	04 (BELTRAMI)					S
801254	56 (OTTER TAIL)					S
801256						S
801259	68 (ROSEAU)					S
801269	35 (KITTSON)					S

PERMIT	COUNTY	T	R	S	Q		SOURCE
802045	31 (ITASCA)	55	25	19	CB		S
803024	18 (CROW WING)	137	27	16	BCD		S
803039	05 (BENTON)						S
803043	05 (BENTON)						S
803099	77 (TODD)						S
803102	73 (STEARNS)						S
803203	86 (WRIGHT)						S
804075	87 (YELLOW MEDICINE)						S
805097	24 (FREEBORN)						S
805112	28 (HOUSTON)						S
805120	85 (WINONA)						S
805153	28 (HOUSTON)						S
806031	27 (HENNEPIN)	29	24	23		3	S
811023	68 (ROSEAU)						S
811042	68 (ROSEAU)						S
812065	36 (KOOCHICHING)						S
816020	19 (DAKOTA)						S
816026	19 (DAKOTA)						S
761436	21 (DOUGLAS)	130	39	9			L AARON
763506	11 (CASS)	135	29	32	C		L AGATE
734295	03 (BECKER)	138	40	35	DC		L ALBERTSON
733070	61 (POPE)	125	37	12	DA		L ALICE
650936	65 (RENVILLE)	116	31	34			L ALLIE
681197	73 (STEARNS)	127	35	26	D		S ASHLEY
733260	61 (POPE)	125	36	15	D		S ASHLEY
783202	77 (TODD)						S ASHLEY
690638	03 (BECKER)	139	42	16	ADB		L AUDUBON
690047	31 (ITASCA)	144	25	6			S BALL CLUB
756339	82 (WASHINGTON)	31	20	7	CD		L BARKER
690143	77 (TODD)	127	32	8			L BASS
680881	04 (BELTRAMI)	152	32	14	DB		S BATTLE
691180	04 (BELTRAMI)	152	32	11	AC		S BATTLE NORTH B
680748	04 (BELTRAMI)	152	32	14	C		S BATTLE SOUTH F
763176	80 (WADENA)	135	33	34			O BAYOU
763299	58 (PINE)	41	19	33	CAD		S BEAR
764037	65 (RENVILLE)	113	35	11	C		S BEAVER
774017	65 (RENVILLE)	113	35	12	BCB		S BEAVER
774107	65 (RENVILLE)	113	35	15	W		S BEAVER
774108	65 (RENVILLE)	114	35	26			S BEAVER
774135	65 (RENVILLE)	113	35	15	A		S BEAVER
764433	65 (RENVILLE)	115	35	28	DBD		S BEAVER CREEK
710393	38 (LAKE)	55	8	2	CAD		S BEAVER EAST BR
710863	29 (HUBBARD)	140	34	14	DDA		L BELLE TAINE
741109	04 (BELTRAMI)	147	33	14	CCC		L BEMIDJI
751288	04 (BELTRAMI)	146	33	15			L BEMIDJI
771589	14 (CLAY)	139	46	29	C		O BENEDICT PIT
641042	06 (BIG STONE)	122	46	10			L BENTSEN
771561	03 (BECKER)	138	43	3	AD		L BERGERSON
781005	03 (BECKER)	138	43	2	CAA		L BERGERSON
680289	08 (BROWN)	109	32	4	A		S BIG COTTONWOOD
620314	56 (OTTER TAIL)	136	40	29	N		L BIG MCDONALD
771228	03 (BECKER)	141	38	24	BB	4	L BIG RUSH
680331	58 (PINE)	40	19	2			S BIG SAND
560373	06 (BIG STONE)	122	46	32			L BIG STONE
600253	06 (BIG STONE)	123	48	34	D		L BIG STONE
701182	06 (BIG STONE)	121	46	8			L BIG STONE
754329	06 (BIG STONE)	121	46	9	CBB		L BIG STONE
764274	06 (BIG STONE)	122	46	19			L BIG STONE
764275	06 (BIG STONE)	122	46	18			L BIG STONE
774163	06 (BIG STONE)	122	46	4			L BIG STONE
756297		27	24	23	CC		L BLACK DOG
610904	09 (CARLTON)	47	17	20	AB		S BLACKHOOF
610904	09 (CARLTON)	47	17	20	AB		S BLACKHOOF
772113	09 (CARLTON)						S BLACKHOUF
560197	31 (ITASCA)	55	26	9	BD		L BLACKWATER
560197	31 (ITASCA)	55	26	9	BD		L BLACKWATER
500044	07 (BLUE EARTH)	108	27	26	W		S BLUE EARTH
700917	07 (BLUE EARTH)	106	28	33	C		S BLUE EARTH
764048	07 (BLUE EARTH)	105	28	16	D		S BLUE EARTH
764049	07 (BLUE EARTH)	106	28	19	BB		S BLUE EARTH
764424	07 (BLUE EARTH)	108	27	23	C		S BLUE EARTH
764425	07 (BLUE EARTH)	108	27	29			S BLUE EARTH
774630	07 (BLUE EARTH)	108	27	31			S BLUE EARTH
710508	56 (OTTER TAIL)	134	36	16	D		S BLUFF
761434	56 (OTTER TAIL)	135	37	12	BC		S BLUFF
761228	56 (OTTER TAIL)	134	36	22	BB		S BLUFF CREEK
671180	56 (OTTER TAIL)	134	37	20	D		S BLUFF CREEK S
700883	56 (OTTER TAIL)	132	42	24	B		L BODER
761007	04 (BELTRAMI)	155	30	17			O BOG
560294	56 (OTTER TAIL)	134	39	1			L BUCHANAN
734113	03 (BECKER)	140	40	6	C		L BUFFALO
550022	14 (CLAY)	140	47	32	D		S BUFFALO

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
550134	14 (CLAY)	139	46	6	B	S BUFFALO
560126	14 (CLAY)	141	48	23	CCC	S BUFFALO
590148	14 (CLAY)	139	47	9	N	S BUFFALO
620738	14 (CLAY)	139	26	4	DC	S BUFFALO
630114	14 (CLAY)	139	46	5		S BUFFALO
734119	14 (CLAY)	140	44	33	CBA	S BUFFALO
741072	14 (CLAY)	139	46	11	ADB	S BUFFALO
761472	14 (CLAY)	138	47	17	D	S BUFFALO
761503	14 (CLAY)	138	47	9	C	S BUFFALO
761530	14 (CLAY)	138	47	16	B	S BUFFALO
761531	14 (CLAY)	138	47	17	A	S BUFFALO
761548	14 (CLAY)	140	47	17	DC	S BUFFALO
771296	14 (CLAY)	139	45	12	CBA	S BUFFALO
781041	14 (CLAY)					S BUFFALO
680263	14 (CLAY)	139	47	1	B	S BUFFALO NORTH B
520115	14 (CLAY)	139	47	9	N S	S BUFFALO SOUTH B
680671	14 (CLAY)	138	47	29	E	S BUFFALO SOUTH B
710016	14 (CLAY)	137	47	35	ABC	S BUFFALO SOUTH B
630011	65 (RENVILLE)	113	35	26	D	S BUSCHOS
731071	71 (SHERBURNE)	34	28	17	CD	S C D
743089	01 (AITKIN)	49	25	10	E	S C D
743090	01 (AITKIN)	50	25	11	C	S C D
691351	01 (AITKIN)	49	24	6	CCB	S C D EIGHTY EIGH
720059	01 (AITKIN)	49	25	6	B	S C D EIGHTY EIGH
711136	60 (POLK)	150	39	21	A	S C D EIGHTY NINE
764106	52 (NICOLLET)	110	29	8		S C D EIGHTY SIX
783327	71 (SHERBURNE)					S C D ELEVEN
721056	04 (BELTRAMI)	155	30	35	D	S C D FIFTEEN
734009	04 (BELTRAMI)	154	30	1	C	S C D FIFTEEN
570162	27 (HENNEPIN)	119	21	15	D	S C D FIVE
773637	13 (CHISAGO)	34	21	5		S C D FIVE
783104	13 (CHISAGO)					S C D FIVE
783105	13 (CHISAGO)					S C D FIVE
764078	52 (NICOLLET)	110	28	11		S C D FORTY EIGHT
680507	17 (COTTONWOOD)	107	38	35	C	S C D FORTY TWO
720783	04 (BELTRAMI)	155	31	28	BBC	S C D FOURTEEN
766218	02 (ANOKA)	32	24	3	D	S C D SEVENTY ONE
755111	24 (FREEBORN)	101	20	18	BBB	S C D SIXTEEN
610719	65 (RENVILLE)	115	35	24	C	S C D SIXTY THREE
691002	04 (BELTRAMI)	155	30	36	D	S C D TEN
720199	01 (AITKIN)	49	25	36	C	S C D THIRTY EIGH
520055	02 (ANOKA)	32	22	11	D	S C D THIRTY FIVE
774669	72 (SIBLEY)	114	26	20	DC	S C D THIRTY NINE
711428	31 (ITASCA)	144	25	4		S C D THREE
754020	08 (BROWN)	108	33	22	C	S C D TWENTY EIGH
754039	08 (BROWN)	108	33	28	A	S C D TWENTY EIGH
764098	08 (BROWN)	108	33	20	A	S C D TWENTY EIGH
640680	30 (ISANTI)	34	24	21	BB	S C D TWENTY ONE
744054	34 (KANDIYOHI)	119	35	25	N	S C D TWENTY THRE
764104	34 (KANDIYOHI)	119	34	15	BB	S C D TWENTY THRE
774388	64 (REDWOOD)	112	35	15	S2	S C D TWENTY TWO
660687	27 (HENNEPIN)	28	24	5		L CALHOUN
640486	87 (YELLOW MEDICINE)	114	45	3	BB	S CANBY
745008	66 (RICE)	109	21	17	BAC	L CANNON
680434	19 (DAKOTA)	113	16	31	C	S CANNON
700094	25 (GOODHUE)	112	17	7	DD	S CANNON
710995	25 (GOODHUE)	113	16	27	CA	S CANNON
765031	25 (GOODHUE)	112	17	11	BBA	S CANNON
775260	25 (GOODHUE)	112	18	13	ABB	S CANNON
710376	11 (CASS)	134	32	25	AB	L CAT
710296	80 (WADENA)	137	34	28	B	S CAT
776411	70 (SCOTT)	113	23	24		L CEDAR
560030	50 (MOWER)	102	18	33	AD	S CEDAR
560084	50 (MOWER)	102	18	27	A	S CEDAR
640855	50 (MOWER)	101	18	4	C	S CEDAR
755170	50 (MOWER)					S CEDAR
755180	50 (MOWER)					S CEDAR
765055	50 (MOWER)	102	18	33	A	S CEDAR
765057	50 (MOWER)	102	18	22	DC	S CEDAR
775058	50 (MOWER)	101	18	9	B	S CEDAR
731039	27 (HENNEPIN)	119	22	26	CD	L CEDAR ISLAND
773474	73 (STEARNS)	123	30	30	C	L CEDAR ISLAND
764307	46 (MARTIN)	103	29	28	C	S CENTER
756228	02 (ANOKA)	31	22	23	D	L CENTERVILLE
641061	12 (CHIPPEWA)	119	41	22	C	S CHIPPEWA
710543	61 (POPE)	125	37	26	D	S CHIPPEWA
744143	12 (CHIPPEWA)	118	41	27	AB	S CHIPPEWA
744144	12 (CHIPPEWA)	117	41	1	A	S CHIPPEWA
764005	12 (CHIPPEWA)	119	41	27	CD	S CHIPPEWA
764391	76 (SWIFT)					S CHIPPEWA
771058	61 (POPE)	124	37	2	ACC	S CHIPPEWA
774423	12 (CHIPPEWA)	117	40	7	BB	S CHIPPEWA

PERMIT	COUNTY	T	R	S	Q	SOURCE
700052	61 (POPE)	124	37	26	W	S CHIPPEWA EAST
670263	19 (DAKOTA)	112	18	7	W	S CHUB
776028	19 (DAKOTA)	112	19	12	B	S CHUB
776029	19 (DAKOTA)	112	19	10	A	S CHUB
744067	81 (WASECA)	107	22	4	C	L CLEAR
773112	71 (SHERBURNE)	34	30	14	ABB	L CLEAR
775163	25 (GOODHUE)	114	16	26	B	L CLEAR
681358	15 (CLEARWATER)	150	37	22	DCC	S CLEARWATER
700870	15 (CLEARWATER)	150	37	28	A	S CLEARWATER
701199	15 (CLEARWATER)	151	38	9	N	S CLEARWATER
701230	63 (RED LAKE)	152	40	27	CDD	S CLEARWATER
710451	60 (POLK)	151	39	5	ABA	S CLEARWATER
711194	15 (CLEARWATER)	150	37	16	D	S CLEARWATER
720042	60 (POLK)	151	39	2	DD	S CLEARWATER
720861	57 (PENNINGTON)	152	39	32	DDD	S CLEARWATER
720896	15 (CLEARWATER)	151	38	34		S CLEARWATER
720937	15 (CLEARWATER)	151	38	6		S CLEARWATER
721046	60 (POLK)	151	39	2	AC	S CLEARWATER
721095	57 (PENNINGTON)	152	39	33	DD	S CLEARWATER
721128	57 (PENNINGTON)	152	39	31	AA	S CLEARWATER
721148	15 (CLEARWATER)	151	38	15		S CLEARWATER
721149	15 (CLEARWATER)	151	38	26	D	S CLEARWATER
734063	15 (CLEARWATER)	150	37	16	AD	S CLEARWATER
734171	60 (POLK)	151	39	1		S CLEARWATER
761302	63 (RED LAKE)	151	44	23	BCA	S CLEARWATER
771777	63 (RED LAKE)					S CLEARWATER
786042	70 (SCOTT)					L CLEARY
490135	69 (ST. LOUIS)	58	14	6	A	L COLBY
500172	69 (ST. LOUIS)	58	14	7		L COLBY
500172	69 (ST. LOUIS)	58	14	7		L COLBY
540036	69 (ST. LOUIS)	58	14	8	A	L COLBY
776532	02 (ANOKA)					S COON
710583	04 (BELTRAMI)	151	31	32	CB	S CORMORANT SOUT
510024	17 (COTTONWOOD)	105	36	25		L COTTONWOOD
754148	17 (COTTONWOOD)	105	36	24	DAD	L COTTONWOOD
754234	42 (LYON)	113	40	9	BC	L COTTONWOOD
630308	08 (BROWN)	109	33	13	BC	S COTTONWOOD
670929	64 (REDWOOD)	109	36	36	D	S COTTONWOOD
700837	08 (BROWN)	109	32	17	D	S COTTONWOOD
720172	64 (REDWOOD)	110	38	33	D	S COTTONWOOD
720173	64 (REDWOOD)	110	38	34	D	S COTTONWOOD
754311	64 (REDWOOD)	109	36	26	C	S COTTONWOOD
774513	64 (REDWOOD)	109	36	21	D	S COTTONWOOD
774626	64 (REDWOOD)	110	38	29	DAD	S COTTONWOOD
784391	08 (BROWN)					S COTTONWOOD
520201	60 (POLK)	147	48	19		S COULEE
490071	86 (WRIGHT)	120	23	18		S CROW
520035	86 (WRIGHT)	120	23	9	CC	S CROW
640385	27 (HENNEPIN)	120	27	36	CC	S CROW
700265	27 (HENNEPIN)	119	24	10	A	S CROW
732037	34 (KANDIYOHI)	121	34			S CROW
744040	64 (REDWOOD)	112	35	5	A	S CROW
776558	10 (CARVER)	116	26	10	DC	S CROW
600562	47 (MEEKER)	121	32	35	BC	S CROW MIDDLE FO
711386	47 (MEEKER)	121	32	36	B	S CROW MIDDLE FO
701186	47 (MEEKER)	120	31	13	D	S CROW NORTH BRA
764173	47 (MEEKER)	120	30	18	D	S CROW NORTH BRA
680114	47 (MEEKER)	120	30	20	AB	S CROW NORTH FOR
753261	86 (WRIGHT)	119	27	10	AD	S CROW NORTH FOR
773431	86 (WRIGHT)	120	28	27	AC	S CROW NORTH FOR
754187	34 (KANDIYOHI)	121	34	10	CB	S CROW UPPER MID
560182	80 (WADENA)	137	33	17		S CROW WING
580217	80 (WADENA)	136	33	15	CA	S CROW WING
610160	80 (WADENA)	134	33	24		S CROW WING
651137	80 (WADENA)	137	33	8	DC	S CROW WING
660547	11 (CASS)	134	32	19	B	S CROW WING
701314	11 (CASS)	133	32	4	BA	S CROW WING
710601	80 (WADENA)	136	33	4		S CROW WING
734136	80 (WADENA)	137	33	28		S CROW WING
763241	80 (WADENA)	135	33	2	DB	S CROW WING
773450	80 (WADENA)	137	33	21	CBD	S CROW WING
773764	80 (WADENA)	137	33	16		S CROW WING
631110	07 (BLUE EARTH)	108	28	32	DD	L CRYSTAL
720202	69 (ST. LOUIS)	56	17	27	BD	L CRYSTAL
701003	18 (CROW WING)	138	27	26	D	S DAGGETT
710240	56 (OTTER TAIL)	132	41	8	B	L DANE
610430	21 (DOUGLAS)	128	37	6		L DARLING
580068	03 (BECKER)	138	41	1	D	L DART
701141	41 (LINCOLN)	110	44	11	D	L DEAD COON
560313	18 (CROW WING)	136	25	17	BD	L DEAN
660467	56 (OTTER TAIL)	133	40	12		L DEER
680078	23 (FILLMORE)	103	13	19	A	S DEER

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q		SOURCE
680299	23 (FILLMORE)	103	13	18	DA		S DEER
772059	31 (ITASCA)	145	25	24	AC		S DEER
650449	32 (JACKSON)	102	35	24	CAD		S DES MOINES
680591	17 (COTTONWOOD)	105	38	36			S DES MOINES
743111	01 (AITKIN)	48	25	30	S		O DITCH
640447	34 (KANDIYOHI)	118	34	5			S DITCH
650130	71 (SHERBURNE)	33	28	23	AC		S DITCH
680304	04 (BELTRAMI)	155	30	33	DB		S DITCH
680642	01 (AITKIN)	48	25	2	BAA		S DITCH
690724	56 (OTTER TAIL)	133	37	20	CA		S DITCH
690932	04 (BELTRAMI)	152	31	9	D		S DITCH
691275	04 (BELTRAMI)	155	31	20	E		S DITCH
700136	01 (AITKIN)	48	25	2	C		S DITCH
700829	04 (BELTRAMI)	152	31	10	C		S DITCH
701271	56 (OTTER TAIL)	131	36	4	AC		S DITCH
710424	04 (BELTRAMI)	153	31	1	C		S DITCH
711363	04 (BELTRAMI)	153	31	10	DB		S DITCH
734037	56 (OTTER TAIL)	133	37	13	AD		S DITCH
735011	31 (ITASCA)	55	23	31	CA		S DITCH
745140	30 (ISANTI)	36	25	32	CA		S DITCH
752230	01 (AITKIN)	48	25	1	B		S DITCH
762143	01 (AITKIN)	48	27	27	AA		S DITCH
763397	77 (TODD)	132	34	36	B		S DITCH
764060	65 (RENVILLE)	116	38	16	B		S DITCH
764308	46 (MARTIN)	102	31	13	B		S DITCH
766264	10 (CARVER)	117	26	8	CB		S DITCH
766309	19 (DAKOTA)	113	19	11	A		S DITCH
773627	13 (CHISAGO)	35	21	12	DBB		S DITCH
773628	13 (CHISAGO)	36	31	27	AAB		S DITCH
773692	73 (STEARNS)	122	28	8	BBD		S DITCH
774606	34 (KANDIYOHI)	119	34	30	CBC		S DITCH
776233	19 (DAKOTA)	114	20	35	D		S DITCH
776370	02 (ANOKA)	32	24	21	DDB		S DITCH
781043	04 (BELTRAMI)						S DITCH
773817	05 (BENTON)						L DONOVAN
764008	07 (BLUE EARTH)	106	26	13	C		O DRAINAGE
763212	80 (WADENA)	134	35	13	B		O DUG PIT
764432	59 (PIPESTONE)	107	46	15	C		O DUG PIT
771176	21 (DOUGLAS)	127	37	8	C		O DUG PIT
776396	82 (WASHINGTON)						O DUG PIT
773009	77 (TODD)	130	35	9	DCD		O DUGOUT
773273	80 (WADENA)	134	34	10	CDC		O DUGOUT
773495	71 (SHERBURNE)	35	30	15	BBD		O DUGOUT
773648	71 (SHERBURNE)	34	27	31	BBC		O DUGOUT
773702	05 (BENTON)	36	29	29	AA		O DUGOUT
773350	49 (MORRISON)	127	31	16	CA		L DUNDER
540235	69 (ST. LOUIS)	60	12	15	AB		S DUNKA
771083	56 (OTTER TAIL)						L EAST ANNALAIDE
732187	42 (LYON)	111	43	34	BD		L EAST GOOSE
660058	56 (OTTER TAIL)	136	41	26			L ELBOW
550035	05 (BENTON)	36	30	2			S ELK
590247	05 (BENTON)	36	30	26			S ELK
630726	71 (SHERBURNE)	33	27	17	AA		S ELK
640190	71 (SHERBURNE)	34	29	14	A		S ELK
680668	71 (SHERBURNE)	33	27	7			S ELK
720074	71 (SHERBURNE)	33	28	12	B		S ELK
731020	71 (SHERBURNE)	33	27	15			S ELK
745288	71 (SHERBURNE)	34	28	19	DD		S ELK
763164	71 (SHERBURNE)	35	29	31	DC		S ELK
763193	71 (SHERBURNE)	35	29	31	DBC		S ELK
763292	71 (SHERBURNE)	35	30	14	C		S ELK
763331	71 (SHERBURNE)	33	28	5	A		S ELK
773325	71 (SHERBURNE)	35	30	25	D		S ELK
773409	71 (SHERBURNE)	34	28	30	DA		S ELK
773821	71 (SHERBURNE)	35	29	33		3	S ELK
783162	71 (SHERBURNE)						S ELK
783226	71 (SHERBURNE)						S ELK
783239	71 (SHERBURNE)						S ELK
783387	71 (SHERBURNE)						S ELK
764170	81 (WASECA)	108	24	9	C		L ELYSIAN
691186	69 (ST. LOUIS)	57	16	4	ABC		S EMBARRASS
700998	69 (ST. LOUIS)	60	15	34	DDA		S EMBARRASS
720391	69 (ST. LOUIS)	60	15	13	DDD		S EMBARRASS
731160	62 (RAMSEY)	30	23	23	DA		L EMILY
640354	69 (ST. LOUIS)	63	12	24	AA		L FALL
631059	30 (ISANTI)	35	23	3	BB		L FANNIE
741038	56 (OTTER TAIL)	131	36	35	BBB		O FARM POND
641079	80 (WADENA)	134	33	34	B		S FAWN
700731	69 (ST. LOUIS)	58	17	8			S FIRST
550125	56 (OTTER TAIL)	137	42	8			L FISH
734128	29 (HUBBARD)	140	35	12	D		L FISH HOOK
671190	29 (HUBBARD)	139	35	1	AB		S FISH HOOK
771214	29 (HUBBARD)	139	34	19	A		S FISH HOOK
771215	29 (HUBBARD)	139	34	18	D		S FISH HOOK
763239	77 (TODD)	132	32	15			S FISHTRAP
771742	56 (OTTER TAIL)	137	40	5			L FIVE
720065	01 (AITKIN)	48	25	31	ADD		S FLEMING
690044	69 (ST. LOUIS)	51	20	5	CCC		S FLOODWOOD
700370	34 (KANDIYOHI)	119	35	9	CA		L FOOT
690146	65 (RENVILLE)	112	32	30	B		S FORT RIDGLEY
560281	24 (FREEBORN)	102	21	5	BC		L FOUNTAIN
600368	46 (MARTIN)	102	32	5	B		L FOX
774371	46 (MARTIN)	103	32	33			L FOX
620298	27 (HENNEPIN)	118	21	16			O GAULKES POND
700162	02 (ANOKA)	33	24	16	BC		L GEORGE
560242	56 (OTTER TAIL)	137	40	12	CC		L GERTRUDE
670805	86 (WRIGHT)	121	25	34			L GILCHRIST
570306	04 (BELTRAMI)	149	30	32	CB		L GILSTAD
720213	03 (BECKER)	138	41	15	B		L GLAWE
560168	03 (BECKER)	138	40	34			L GRAHAM
680459	03 (BECKER)	140	43	26	W		L GRANDE LAKE
550016	21 (DOUGLAS)	128	36	26	B		O GRAVEL PIT
650582	69 (ST. LOUIS)	59	18	13	DD		O GRAVEL PIT
710204	84 (WILKIN)	136	47	34	DAB		O GRAVEL PIT
710577	69 (ST. LOUIS)	51	16	26	CD		O GRAVEL PIT
731187	74 (STEELE)	107	20	17	A		O GRAVEL PIT
734216	35 (KITTSON)	160	46	17	DDD		O GRAVEL PIT
734267	04 (BELTRAMI)	147	35	26	DD		O GRAVEL PIT
745010	27 (HENNEPIN)	119	22	23	CD		O GRAVEL PIT
751039	84 (WILKIN)	136	47	31	DA		O GRAVEL PIT
754210	83 (WATONWAN)	107	31	21	CDC		O GRAVEL PIT
773754	18 (CROW WING)	46	28	28	AC		O GRAVEL PIT
783057	86 (WRIGHT)						O GRAVEL PIT
786218	70 (SCOTT)	113	24	33	CDB		O GRAVEL PIT
600838	61 (POPE)	125	36	33			L GROVE
743167	61 (POPE)	125	36	27	DC		L GROVE
710599	21 (DOUGLAS)	127	39	13	B		L GRUBB
720056	01 (AITKIN)	48	25	17	CB		L GUN
500149	46 (MARTIN)	102	30	20			L HALL
774278	46 (MARTIN)						L HALL
680723	46 (MARTIN)	102	30	13	S		L HALLS
660685	27 (HENNEPIN)	28	24	9			L HARRIET
640427	69 (ST. LOUIS)	57	17	29	DAB		L HARVEY
670011	12 (CHIPPEWA)	116	39	1	S		S HAWK
774389	12 (CHIPPEWA)	116	38	7			S HAWK
681412	18 (CROW WING)	44	31	34	DD		S HAY
734077	80 (WADENA)	135	34	13	W		S HAY
772112	09 (CARLTON)	47	17	7	A		L HAYES
640392	41 (LINCOLN)	112	47	13			L HENDRICKS
540211	32 (JACKSON)	104	37	18			L HERON
651342	32 (JACKSON)	103	37	10	A		L HERON
700862	32 (JACKSON)	104	37	15	C		L HERON
764412	32 (JACKSON)	104	37	22	C		L HERON
764412	32 (JACKSON)	104	37	22	C		L HERON
540118	72 (SIBLEY)	113	27	15	N		S HIGH ISLAND
540200	72 (SIBLEY)	113	27	4	S		S HIGH ISLAND
661115	01 (AITKIN)	52	26	24	BB		L HILL
560264	31 (ITASCA)	56	24	23			L HOLMAN
761469	56 (OTTER TAIL)						L HORSE HEAD
530031	21 (DOUGLAS)	130	40	34	DA		L HORSESHOE
620170	11 (CASS)	139	30	21			L HORSESHOE
670322	77 (TODD)	121	33	34	BBB		L HORSESHOE
630865	10 (CARVER)	116	25	31			L HYDES
773563	71 (SHERBURNE)	35	29	10	BD		L ICE
500030	69 (ST. LOUIS)	60	18	27	AD		L IDMER
650016	69 (ST. LOUIS)	60	13				L IRON
775175	23 (FILLMORE)	102	13	22	AD		O IRON ORE PIT O
775176	23 (FILLMORE)	102	13	22	AD		O IRON ORE PIT T
560344	62 (RAMSEY)	30	23	26	DC		L ISLAND
700943	04 (BELTRAMI)	154	30	10	D		S J D
771353	04 (BELTRAMI)						S J D
690058	04 (BELTRAMI)	154	30	21	CC		S J D EIGHT
764052	76 (SWIFT)	120	41	3	A		S J D EIGHT
771857	45 (MARSHALL)						S J D ELEVEN
771858	45 (MARSHALL)	155	41	6	CC		S J D ELEVEN
781021	45 (MARSHALL)	155	42	12			S J D ELEVEN BRA
640162	40 (LE SUEUR)	154	30	15	BDA		S J D FIFTEEN
721112	36 (KOOCHICHING)	155	29	32	AA		S J D FIVE
764212	81 (WASECA)	106	22	11	S		S J D FIVE
680025	04 (BELTRAMI)	155	31	27	B		S J D FOURTEEN
691217	04 (BELTRAMI)	155	31	28	B		S J D FOURTEEN
610618	76 (SWIFT)	120	41	4	B		S J D NINE
690035	04 (BELTRAMI)	153	30	14	D		S J D TEN
691144	04 (BELTRAMI)	153	30	13	CBB		S J D TEN

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
651252	17 (COTTONWOOD)	108	36	10	B	S J D THIRTY ONE
765008	74 (STEELE)					S J D TWENTY FOUR
765085	74 (STEELE)	105	20	6	CC	S J D TWO
641025	32 (JACKSON)	103	37	4	B	S JACK
590393	15 (CLEARWATER)	147	37	22	CD	S JANOUS
773051	73 (STEARNS)	124	31	10	B	L JAPP
774314	40 (LE SUEUR)	109	24	7		L JEFFERSON
650935	56 (OTTER TAIL)	134	43	24		L JEWETT
670585	39 (LAKE OF WOODS)	161	32	1	A	S JOHNSON
783153	73 (STEARNS)					S JOHNSON
761067	56 (OTTER TAIL)	131	40	17	CBB	L JOLLY ANN
745226	27 (HENNEPIN)	117	23	25		S JORDON
761444	56 (OTTER TAIL)	132	41	30	CD	L JOTAN
640645	29 (HUBBARD)	139	32	4	DA	L KETTLE
772147	09 (CARLTON)	48	20	23	AB	S KETTLE
774020	12 (CHIPPEWA)	118	42	3	CDA	L LAC QUI PARLE
590133	37 (LAC QUI PARLE)	117	43	3	D	S LAC QUI PARLE
753024	80 (WADENA)					O LAGOON
773424	73 (STEARNS)	125	32	6	C	O LAGOON
742137	69 (ST. LOUIS)	60	12	29	C	S LANGLEY
734285	04 (BELTRAMI)	148	33	4		L LARSON
600665	77 (TODD)	128	33	4	W	L LATIMER
784325	07 (BLUE EARTH)					S LE SUEUR
610657	80 (WADENA)	135	33	28	CA	S LEAF
681347	80 (WADENA)	134	33	3		S LEAF
700243	80 (WADENA)	135	33	33	A	S LEAF
720451	56 (OTTER TAIL)	134	36	6	DB	S LEAF
763213	80 (WADENA)	135	33	27	CCC	S LEAF
783155	80 (WADENA)	134	33	3	BC	S LEAF
690084	11 (CASS)	143	31	32	A	L LEECH
691259	11 (CASS)	143	29	14	B	L LEECH
701119	11 (CASS)	143	28	20	BA	L LEECH
710052	11 (CASS)	143	28	17	CA	L LEECH
671249	11 (CASS)	143	28	2	B	S LEECH
680416	11 (CASS)	143	27	6		S LEECH
751117	56 (OTTER TAIL)	136	42	32		L LIDA
590488	34 (KANDIYOHI)	117	33	7		L LILLIAN
774554	34 (KANDIYOHI)	120	36	26	BAD	L LINDGREN
660887	77 (TODD)	127	33	26		L LITTLE BIRCH
690899	77 (TODD)	127	33	25		L LITTLE BIRCH
650512	11 (CASS)	140	28	15	CDC	L LITTLE BOY
755149	25 (GOODHUE)	112	18	25	AB	S LITTLE CANNON
640248	03 (BECKER)	139	41	10		L LITTLE FLOYD
764343	34 (KANDIYOHI)	118	34	1	BC	L LITTLE KANDIYOH
763391	77 (TODD)	132	33	9	BAD	S LITTLE MORAN
773111	77 (TODD)	132	33	4	CB	S LITTLE MORAN
600219	18 (CROW WING)	138	25	21	A	S LITTLE PINE
753242	05 (BENTON)	37	31	2	D	L LITTLE ROCK
700262	29 (HUBBARD)	139	33	6	DB	L LITTLE STONY
680374	01 (AITKIN)	48	26	8	S	S LITTLE WILLOW
720882	01 (AITKIN)	48	26	18	CDB	S LITTLE WILLOW
752266	01 (AITKIN)	48	27	36	S	S LITTLE WILLOW
762247	01 (AITKIN)	47	27	9		S LITTLE WILLOW
560180	34 (KANDIYOHI)	122	33	31	C	L LONG
610201	18 (CROW WING)	134	29	1		L LONG
610712	18 (CROW WING)	134	28	3	BB	L LONG
650862	56 (OTTER TAIL)	134	39	6	N	L LONG
710374	56 (OTTER TAIL)	135	39	33		L LONG
710626	56 (OTTER TAIL)	132	41	16	A	L LONG
761220	56 (OTTER TAIL)	135	39	33	C	L LONG
761419	56 (OTTER TAIL)	134	40	1	DA	L LONG
763249	77 (TODD)	130	33	12	A	L LONG
771078	56 (OTTER TAIL)	137	40	28	CA	L LONG
771544	44 (MAHNOMEN)					L LONG
771556	75 (STEVENS)	124	41	10		L LONG
590506	77 (TODD)	129	33	5	AD	S LONG PRAIRIE
600363	77 (TODD)	132	33	35	B	S LONG PRAIRIE
610597	77 (TODD)	130	33	20	A	S LONG PRAIRIE
640733	77 (TODD)	132	33	26	C	S LONG PRAIRIE
660123	77 (TODD)	129	33	4	CB	S LONG PRAIRIE
670584	77 (TODD)	129	33	9	W	S LONG PRAIRIE
670671	77 (TODD)	129	33	5		S LONG PRAIRIE
670901	77 (TODD)	129	33	5	D	S LONG PRAIRIE
670974	77 (TODD)	130	33	8	DD	S LONG PRAIRIE
680240	77 (TODD)	129	33	9	C	S LONG PRAIRIE
680509	77 (TODD)	129	34	12	DD	S LONG PRAIRIE
680783	77 (TODD)	131	33	22	D	S LONG PRAIRIE
681059	77 (TODD)	129	34	5	D	S LONG PRAIRIE
710148	77 (TODD)	129	35	1	AB	S LONG PRAIRIE
710775	77 (TODD)	133	32	23	DB	S LONG PRAIRIE
710937	77 (TODD)	132	33	35	CDD	S LONG PRAIRIE
733003	77 (TODD)	131	33	2	DC	S LONG PRAIRIE
733033	77 (TODD)	131	33	15	CD	S LONG PRAIRIE
743066	77 (TODD)	129	33	9		S LONG PRAIRIE
753158	77 (TODD)	133	32	23	DB	S LONG PRAIRIE
763248	77 (TODD)	133	32	34	CA	S LONG PRAIRIE
763255	77 (TODD)	131	33	22		S LONG PRAIRIE
763425	77 (TODD)	131	33	28	DC	S LONG PRAIRIE
773271	77 (TODD)					S LONG PRAIRIE
773345	77 (TODD)	132	32	5	CAB	S LONG PRAIRIE
773666	77 (TODD)	132	33	23	D	S LONG PRAIRIE
773812	77 (TODD)	130	33	29	A	S LONG PRAIRIE
773835	77 (TODD)	132	32	5	A	S LONG PRAIRIE
660075	32 (JACKSON)	101	36	13	D	L LOON
761454	03 (BECKER)	138	42	24	BDD	L LOON
650670	21 (DOUGLAS)	127	37	34	A	L LOVERA
763507	18 (CROW WING)	135	27	9	B	L LOWER MISSION
520047	18 (CROW WING)	46	29	4		L MAHNOMEN
764349	07 (BLUE EARTH)	105	26	28	ACB	S MAPLE
771038	14 (CLAY)	139	45	9		L MARIN
520073	71 (SHERBURNE)	34	27	13	DB	O MARSH
650033	06 (BIG STONE)	124	47	5		O MARSH
761223	29 (HUBBARD)	139	34	34	C	O MARSH
761300	56 (OTTER TAIL)	132	36	7	A	O MARSH
630174	46 (MARTIN)	103	32	6		L MARTIN
640370	05 (BENTON)	36	30	28	A	S MAYHEW
701430	61 (POPE)	125	36	33	C	L MCCLOUD
711228	61 (POPE)	125	36	32	C	L MCCLOUD
701143	61 (POPE)	125	40	1	N	L MCIVER
670050	02 (ANOKA)	31	24	1	CB	L MCKAY
774244	52 (NICOLLET)	110	28	23	BBC	L MIDDLE
590132	45 (MARSHALL)	156	48	9	BDB	S MIDDLE
735019	69 (ST. LOUIS)	50	15	33	BB	S MIDWAY
752053	69 (ST. LOUIS)	59	14	30	BA	O MINE PIT
752234	69 (ST. LOUIS)	52	13	13	AB	O MINE PIT
752246	69 (ST. LOUIS)	59	15	25	CD	O MINE PIT
763079	18 (CROW WING)	46	29	5	AD	O MINE PIT
763527	49 (MORRISON)	131	30	31	DD	O MINE PIT
670212	69 (ST. LOUIS)	58	16	8		O MINE SUMP
671139	31 (ITASCA)	55	25	3	AD	O MINE SUMP
681558	69 (ST. LOUIS)	57	21	12	AB	O MINE SUMP
681558	69 (ST. LOUIS)	57	21	12	AB	O MINE SUMP
690445	69 (ST. LOUIS)	58	17	17		O MINE SUMP
690447	69 (ST. LOUIS)	58	20	13		O MINE SUMP
691183	69 (ST. LOUIS)	58	15	6	AC	O MINE SUMP
752073	31 (ITASCA)	56	24			O MINES
550144	06 (BIG STONE)	121	46	16		S MINNESOTA
560141	52 (NICOLLET)	110	29	34		S MINNESOTA
580389	07 (BLUE EARTH)	108	28	1		S MINNESOTA
590223	87 (YELLOW MEDICINE)	115	39	11		S MINNESOTA
600113	65 (RENVILLE)	114	37	16		S MINNESOTA
610270	19 (DAKOTA)	27	24	23		S MINNESOTA
640316	70 (SCOTT)	114	23	7		S MINNESOTA
650259	37 (LAC QUI PARLE)	117	41	13	S	S MINNESOTA
670626	87 (YELLOW MEDICINE)	115	39	15		S MINNESOTA
671033	65 (RENVILLE)	114	37	7	CA	S MINNESOTA
690949	52 (NICOLLET)	108	22	2		S MINNESOTA
700569	37 (LAC QUI PARLE)	117	40	18		S MINNESOTA
711108	52 (NICOLLET)	109	27	24	B	S MINNESOTA
754174	12 (CHIPPEWA)	116	39	34	BDD	S MINNESOTA
764024	06 (BIG STONE)	121	46	23		S MINNESOTA
764160	52 (NICOLLET)	111	32	6	D	S MINNESOTA
764256	87 (YELLOW MEDICINE)	115	39	10	C	S MINNESOTA
764279	87 (YELLOW MEDICINE)	116	39	20		S MINNESOTA
764355	07 (BLUE EARTH)	109	27	36	S	S MINNESOTA
764356	12 (CHIPPEWA)	115	39	3		S MINNESOTA
764368	87 (YELLOW MEDICINE)	115	38	28	DC	S MINNESOTA
766339	10 (CARVER)	114	24	11	AA	S MINNESOTA
774013	52 (NICOLLET)	111	32	7	ADA	S MINNESOTA
774096	37 (LAC QUI PARLE)	118	42	24		S MINNESOTA
774418	37 (LAC QUI PARLE)	118	41	32	C	S MINNESOTA
774503	87 (YELLOW MEDICINE)	117	40	30	DD	S MINNESOTA
776377	27 (HENNEPIN)	116	23	36	DD	S MINNESOTA
786019	19 (DAKOTA)					S MINNESOTA
500047	71 (SHERBURNE)	35	31	12	DD	S MISSISSIPPI
500049	71 (SHERBURNE)	33	26	33		S MISSISSIPPI
510023	73 (STEARNS)	126	28	33	A	S MISSISSIPPI
510033	73 (STEARNS)	126	28	28		S MISSISSIPPI
510098	71 (SHERBURNE)	34	30	23	BA	S MISSISSIPPI
540028	71 (SHERBURNE)	35	30	30		S MISSISSIPPI
550246	27 (HENNEPIN)	120	22	11		S MISSISSIPPI
560132	02 (ANOKA)	32	26	24		S MISSISSIPPI
560204	71 (SHERBURNE)	33	28	36		S MISSISSIPPI
590225	71 (SHERBURNE)	32	25	3		S MISSISSIPPI

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q			SOURCE
590324	71 (SHERBURNE)	32	26	24			S	MISSISSIPPI
590507	18 (CROW WING)	135	27	9			S	MISSISSIPPI
600601	71 (SHERBURNE)	33	27	32			S	MISSISSIPPI
600860	49 (MORRISON)	127	29	26			S	MISSISSIPPI
610107	71 (SHERBURNE)	33	27	34			S	MISSISSIPPI
610360	71 (SHERBURNE)	33	27	32			S	MISSISSIPPI
620023	18 (CROW WING)	136	26	25			S	MISSISSIPPI
630160	27 (HENNEPIN)	119	21	36			S	MISSISSIPPI
630418	49 (MORRISON)	40	32	18	BC		S	MISSISSIPPI
640078	71 (SHERBURNE)	33	29	12			S	MISSISSIPPI
661172	86 (WRIGHT)	122	25	33			S	MISSISSIPPI
681496	31 (ITASCA)	144	25	4	D		S	MISSISSIPPI
690114	86 (WRIGHT)	122	25	33			S	MISSISSIPPI
690170	25 (GOODHUE)						S	MISSISSIPPI
690431	01 (AITKIN)	48	25	6	B		S	MISSISSIPPI
700390	49 (MORRISON)	127	29	5			S	MISSISSIPPI
700430	01 (AITKIN)	48	26	22			S	MISSISSIPPI
700916	73 (STEARNS)	124	28	24			S	MISSISSIPPI
710394	86 (WRIGHT)	121	23	18			S	MISSISSIPPI
710396	04 (BELTRAMI)	146	32	4	D		S	MISSISSIPPI
710476	86 (WRIGHT)	121	23	15			S	MISSISSIPPI
710938	71 (SHERBURNE)	33	29	12			S	MISSISSIPPI
711008	01 (AITKIN)	47	27	1			S	MISSISSIPPI
720041	18 (CROW WING)	43	32	27			S	MISSISSIPPI
720181	86 (WRIGHT)	121	24	10	C		S	MISSISSIPPI
721045	62 (RAMSEY)	28	22	9			S	MISSISSIPPI
733058	18 (CROW WING)	44	32	13	D		S	MISSISSIPPI
743081	49 (MORRISON)	42	32	23			S	MISSISSIPPI
745111	85 (WINONA)	105	4	33			S	MISSISSIPPI
752147	31 (ITASCA)	55	25	20			S	MISSISSIPPI
752216	01 (AITKIN)	48	26	28			S	MISSISSIPPI
753228	18 (CROW WING)	45	30	18			S	MISSISSIPPI
756095	02 (ANOKA)	114	18	13	S2		S	MISSISSIPPI
756230	62 (RAMSEY)	30	24	30			S	MISSISSIPPI
756240	62 (RAMSEY)	28	23	17			S	MISSISSIPPI
762022	01 (AITKIN)	50	24	28			S	MISSISSIPPI
763263	05 (BENTON)	37	31	8			S	MISSISSIPPI
763286	73 (STEARNS)	123	27	21	CBB		S	MISSISSIPPI
763402	71 (SHERBURNE)	34	24	33			S	MISSISSIPPI
763403	49 (MORRISON)	127	29	22	C		S	MISSISSIPPI
765136	25 (GOODHUE)	113	14	29	B		S	MISSISSIPPI
766345	27 (HENNEPIN)	29	24	34			S	MISSISSIPPI
766347	62 (RAMSEY)	28	23	12			S	MISSISSIPPI
772194	01 (AITKIN)	48	26	15			S	MISSISSIPPI
773034	49 (MORRISON)	127	29	8			S	MISSISSIPPI
773508	86 (WRIGHT)	122	27	2			S	MISSISSIPPI
773705	73 (STEARNS)	125	28	21	B		S	MISSISSIPPI
776367	02 (ANOKA)	32	25	33			S	MISSISSIPPI
785199	25 (GOODHUE)						S	MISSISSIPPI
786216	02 (ANOKA)						S	MISSISSIPPI
786363	82 (WASHINGTON)	26	21	6	AB		S	MISSISSIPPI
776379	27 (HENNEPIN)	116	22	17	C		L	MITCHELL
720402	01 (AITKIN)	51	26	25	AA		S	MOOSE
631058	30 (ISANTI)	35	23	3	B		L	MUD
711084	03 (BECKER)	140	38	30	DBA		L	MUD
560296	03 (BECKER)	137	39	6			L	MURPHY
550130	26 (GRANT)	128	43	29	N		L	MUSTINKA RIVER
701268	04 (BELTRAMI)	139	35	4			L	MYRTLE
771658	56 (OTTER TAIL)	131	37	18	AA	3	L	NELSON
710305	03 (BECKER)	138	42	36	AC		S	NO NAME
681491	04 (BELTRAMI)	152	31	4	CC		S	NORTH BATTLE
700119	56 (OTTER TAIL)	133	41	34	CBA		L	NORTH TURTLE
761458	56 (OTTER TAIL)	133	41	27			L	NORTH TURTLE
710677	56 (OTTER TAIL)	134	36	22	A		S	OAK
796154							O	OAK CHASE POND
530149	53 (NOBLES)	101	39	5			L	OCHEDA
560124	53 (NOBLES)	102	39	31	S		L	OCHEDA
641190	53 (NOBLES)	102	40	22	DAB		L	OKABENA
670685	53 (NOBLES)	102	40	22	DB		L	OKABENA
754179	53 (NOBLES)	102	39	8	CC		S	OKABENA
660574	18 (CROW WING)	46	29	3	DB		O	OPEN PIT MINE
681359	18 (CROW WING)	47	29	28			O	OPEN PIT MINE
735184	69 (ST. LOUIS)	59	14	14	CA		O	OPEN PIT MINE
735185	69 (ST. LOUIS)	59	15	35	BD		O	OPEN PIT MINE
735186	69 (ST. LOUIS)	60	12	10	BD		O	OPEN PIT MINE
735187	69 (ST. LOUIS)	59	15	28	DB		O	OPEN PIT MINE
735188	69 (ST. LOUIS)	58	15	4	AA		O	OPEN PIT MINE
765076	50 (MOWER)	102	18	21	B		S	ORCHARD
520127	43 (MC LEOD)	117	30	35	AA		L	OTTER
756229	02 (ANOKA)	31	22	35	D		L	OTTER
650182	09 (CARLTON)	48	17	15	BB		S	OTTER
550082	56 (OTTER TAIL)	134	39	30			L	OTTER TAIL
580001	56 (OTTER TAIL)	133	43	36	AA		S	OTTER TAIL
580438	56 (OTTER TAIL)	132	43	4			S	OTTER TAIL
650337	56 (OTTER TAIL)	132	44	30	DD		S	OTTER TAIL
660485	56 (OTTER TAIL)	133	42	20	CC		S	OTTER TAIL
660901	56 (OTTER TAIL)	135	39	27			S	OTTER TAIL
681212	03 (BECKER)	138	40	26	DC		S	OTTER TAIL
710684	56 (OTTER TAIL)	132	43	17	A		S	OTTER TAIL
720077	56 (OTTER TAIL)	132	44	28	DDC		S	OTTER TAIL
741107	03 (BECKER)	138	40	35	CC		S	OTTER TAIL
751162	84 (WILKIN)	132	47	9	BAB		S	OTTER TAIL
751212	03 (BECKER)	138	40				S	OTTER TAIL
751226	56 (OTTER TAIL)	132	44	8	C		S	OTTER TAIL
761423	85 (WINONA)	132	45	31	AC		S	OTTER TAIL
761447	56 (OTTER TAIL)						S	OTTER TAIL
761448	56 (OTTER TAIL)						S	OTTER TAIL
761490	56 (OTTER TAIL)	134	42	25		1	S	OTTER TAIL
771766	56 (OTTER TAIL)	135	38	6	BCC		S	OTTER TAIL
510018	31 (ITASCA)	56	23	12			L	OX HIDE
510144	31 (ITASCA)	56	23	27			L	PANASA
650068	69 (ST. LOUIS)	58	14	9	DB		S	PARTRIDGE
720330	80 (WADENA)	134	34	25	N		S	PARTRIDGE
742086	69 (ST. LOUIS)	60	12	33			S	PARTRIDGE
720224	31 (ITASCA)	55	25	11	CA		S	PEARL
743097	77 (TODD)	131	32	6			L	PEAT
784283	81 (WASECA)						O	PEAT BOG
660483	69 (ST. LOUIS)	65	20	36	AA		L	PELICAN
670731	26 (GRANT)	130	41	22	CB		L	PELICAN
671330	56 (OTTER TAIL)	137	42	4			L	PELICAN
680669	56 (OTTER TAIL)	137	42	17			L	PELICAN
540171	18 (CROW WING)	136	27	8	BA		S	PELICAN
651236	56 (OTTER TAIL)	135	43	27	BB		S	PELICAN
680171	56 (OTTER TAIL)	135	43	16			S	PELICAN
710441	18 (CROW WING)	136	28	2	A		S	PELICAN
761471	56 (OTTER TAIL)	136	43	27	B		S	PELICAN
671038	19 (DAKOTA)	113	18	26	DD		S	PINE
700399	11 (CASS)	137	30	4	D		S	PINE
745266	28 (HOUSTON)	104	4	16	BA		S	PINE
773132	11 (CASS)	137	29	6	DB		S	PINE
610129	77 (TODD)	132	32	31	AAA		L	PINE ISLAND
610627	11 (CASS)	138	30	31			L	PINE MOUNTAIN
610009	59 (PIPESTONE)	106	46				S	PIPESTONE
764342	59 (PIPESTONE)	106	46	8	C		S	PIPESTONE
640474	42 (LYON)	111	42	23	B		O	PIT
640900	53 (NOBLES)	101	43	18	CAA		O	PIT
650544	71 (SHERBURNE)	33	28	14	D		O	PIT
661096	67 (ROCK)	104	44	25	B		O	PIT
670201	82 (WASHINGTON)	27	22	36			O	PIT
670268	83 (WATONWAN)	107	32	13	BB		O	PIT
670383	83 (WATONWAN)	107	32	14	AAA		O	PIT
680227	56 (OTTER TAIL)	134	36	20			O	PIT
680488	03 (BECKER)	140	37	2	B		O	PIT
690575	31 (ITASCA)	56	24	21			O	PIT
700027	71 (SHERBURNE)						O	PIT
700247	03 (BECKER)	138	39	13	C		O	PIT
700261	03 (BECKER)	138	36	34	B		O	PIT
700567	56 (OTTER TAIL)	132	36	24	D		O	PIT
700852	76 (SWIFT)	120	41	4	C		O	PIT
710169	03 (BECKER)	142	41	20	CB		O	PIT
710293	35 (KITTSON)	160	46	29	DBB		O	PIT
710671	80 (WADENA)	134	33	16	W		O	PIT
720369	80 (WADENA)	134	33				O	PIT
720398	48 (MILLE LACS)	43	27	6			O	PIT
720554	80 (WADENA)	138	34	35	CC		O	PIT
720781	73 (STEARNS)	124	28	17	CBA		O	PIT
720935	35 (KITTSON)	160	46	17	AC		O	PIT
732018	12 (CHIPPEWA)	117	39	28			O	PIT
734126	84 (WILKIN)	136	47	22	C		O	PIT
751130	54 (NORMAN)	143	45	3	B		O	PIT
752077	69 (ST. LOUIS)	58	19	17	DC		O	PIT
752090	69 (ST. LOUIS)	58	16	9	DB		O	PIT
752091	69 (ST. LOUIS)	58	16	9	AC		O	PIT
752137	69 (ST. LOUIS)	57	17	5	CBD		O	PIT
752138	69 (ST. LOUIS)	57	17	6	DBC		O	PIT
753113	05 (BENTON)	38	31	3	B		O	PIT
753317	80 (WADENA)	134	35	1	CDD		O	PIT
753335	77 (TODD)	128	33	5	ADB		O	PIT
756237	02 (ANOKA)	31	22	4	DCB		O	PIT
761231	56 (OTTER TAIL)	132	37	9	A		O	PIT
761476	26 (GRANT)	127	41	18	DDB		O	PIT
761484	56 (OTTER TAIL)	136	43	14	DDD		O	PIT
763033	80 (WADENA)	134	35	35	BB		O	PIT
763174	58 (PINE)	41	19	34	CBB		O	PIT

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
763189	77 (TODD)	133	35	33	DBB	O PIT
763197	80 (WADENA)	134	33	27	CDA	O PIT
763203	80 (WADENA)	134	35	1	BC	O PIT
763243	73 (STEARNS)	125	32	17	C	O PIT
763295	80 (WADENA)	134	34	7	A	O PIT
763313	80 (WADENA)	134	35	10	A	O PIT
763401	49 (MORRISON)	41	30	21	AB	O PIT
763411	58 (PINE)	41	20	19	AAD	O PIT
763442	58 (PINE)	40	18	7	AC	O PIT
763461	58 (PINE)	41	19	33		O PIT
763463	77 (TODD)	131	33	26	C	O PIT
763524	80 (WADENA)	134	34	10	AB	O PIT
764012	53 (NOBLES)	102	43	21	DBD	O PIT
764059	87 (YELLOW MEDICINE)	114	41	6	CDB	O PIT
764144	59 (PIPESTONE)	105	44	30		O PIT
764162	65 (RENVILLE)	112	33	26	CCB	O PIT
764245	72 (SIBLEY)	113	26	26	ADB	O PIT
764257	59 (PIPESTONE)	108	44	27	B	O PIT
764315	83 (WATONWAN)	107	31	21		O PIT
764316	83 (WATONWAN)	107	33	24		O PIT
765092	24 (FREEBORN)	101	23	20	A	O PIT
771123	21 (DOUGLAS)	127	37	35	A	O PIT
771257	61 (POPE)	125	39	19	DCD	O PIT
771258	56 (OTTER TAIL)	133	38	28	ACA	O PIT
771259	56 (OTTER TAIL)	133	38	32	CA	O PIT
771286	56 (OTTER TAIL)	134	40	18	B	O PIT
771292	21 (DOUGLAS)	130	38	7	DBC	O PIT
771346	56 (OTTER TAIL)	136	44	6	ACD	O PIT
771366	56 (OTTER TAIL)	135	37	12	B	O PIT
771377	03 (BECKER)	139	38	29	CB	O PIT
771431	61 (POPE)	124	39	28	BA	O PIT
771451	56 (OTTER TAIL)	131	36	34	CAA	O PIT
771490	61 (POPE)	126	38	34	D	O PIT
771534	84 (WILKIN)	136	47	22	A	O PIT
771539	84 (WILKIN)	136	47	22	C	O PIT
771588	56 (OTTER TAIL)	134	40	14	DDD	O PIT
771590	14 (CLAY)	139	46	29	D	O PIT
771668	56 (OTTER TAIL)	134	36	21	BCB	O PIT
771699	61 (POPE)	126	36	15	C	O PIT
771746	03 (BECKER)	140	38	3	C	O PIT
771758	21 (DOUGLAS)	127	37	21	CCA	O PIT
771829	56 (OTTER TAIL)	133	36	14	ACC	O PIT
771835	56 (OTTER TAIL)	136	40	32	AA	O PIT
771947	14 (CLAY)	139	46	1	BD	O PIT
771990	15 (CLEARWATER)					O PIT
773039	80 (WADENA)	134	35	13	AA	O PIT
773074	49 (MORRISON)	42	28	26	BB	O PIT
773131	77 (TODD)	132	35	8	ACC	O PIT
773140	80 (WADENA)	134	33	27	A	O PIT
773146	11 (CASS)	138	30	22	D	O PIT
773159	73 (STEARNS)	127	35	33	DAC	O PIT
773181	73 (STEARNS)	125	29	8	CAA	O PIT
773204	13 (CHISAGO)	34	20	7	CA	O PIT
773205	13 (CHISAGO)	34	21	36	DB	O PIT
773272	80 (WADENA)	134	35	17	D	O PIT
773283	73 (STEARNS)	122	29	36	CC	O PIT
773292	80 (WADENA)	134	34	5	C	O PIT
773303	80 (WADENA)	134	34	23	D	O PIT
773306	80 (WADENA)	134	34	22	CDA	O PIT
773327	73 (STEARNS)	127	35	35	CAD	O PIT
773328	80 (WADENA)	134	35	30	BC	O PIT
773362	80 (WADENA)	134	34	31	DB	O PIT
773399	73 (STEARNS)	125	31	32	CC	O PIT
773403	80 (WADENA)	134	34	27	BC	O PIT
773406	77 (TODD)	132	33	1	C	O PIT
773415	73 (STEARNS)	126	32	15	C	O PIT
773417	80 (WADENA)	134	33	22	DC	O PIT
773420	11 (CASS)	136	32	23	DAC	O PIT
773422	73 (STEARNS)	126	32	15	AAB	O PIT
773440	18 (CROW WING)	43	32	23	CA	O PIT
773452	49 (MORRISON)	42	31	18	BAA	O PIT
773478	11 (CASS)	139	31	17	CCB	O PIT
773537	30 (ISANTI)	35	24	36	ACC	O PIT
773549	05 (BENTON)	36	30	26	C	O PIT
773561	80 (WADENA)	136	33	30	DBB	O PIT
773562	49 (MORRISON)	40	30	30	CCC	O PIT
773576	80 (WADENA)	134	34	19	BAB	O PIT
773578	11 (CASS)	136	32	9	ABD	O PIT
773581	73 (STEARNS)	126	33	7	B	O PIT
773608	11 (CASS)	137	30	4	D	O PIT
773619	80 (WADENA)	135	33	35	BCC	O PIT
773621	58 (PINE)	41	19	33	CBA	O PIT
773626	11 (CASS)	136	32	18	DB	O PIT
773662	73 (STEARNS)	121	28	6	C	O PIT
773663	80 (WADENA)	134	33	23	BCB	O PIT
773693	11 (CASS)	135	32	12	CDA	O PIT
773775	80 (WADENA)	137	35	24	ACD	O PIT
773797	77 (TODD)	131	32	19	DAD	O PIT
773927	49 (MORRISON)	39	32	24	D	O PIT
774102	43 (MC LEOD)	115	29	36		O PIT
775009	50 (MOWER)	103	14	2	CC	O PIT
781221	56 (OTTER TAIL)					O PIT
781267	29 (HUBBARD)	139	32	7	CA	O PIT
783126	80 (WADENA)	136	33	25	CA	O PIT
783127	73 (STEARNS)					O PIT
783158	80 (WADENA)					O PIT
783160	11 (CASS)	136	32	35	CA	O PIT
783169	58 (PINE)					O PIT
783182	77 (TODD)					O PIT
783199	80 (WADENA)	135	34	6	CAA	O PIT
783217	71 (SHERBURNE)					O PIT
783248	05 (BENTON)					O PIT
783271	80 (WADENA)					O PIT
783280	71 (SHERBURNE)	35	29	17	CD	O PIT
783328	11 (CASS)	138	32	2	DBD	O PIT
783342	71 (SHERBURNE)					O PIT
783350	73 (STEARNS)	126	34	26	CD	O PIT
784315	70 (SCOTT)					O PIT
784393	64 (REDWOOD)					O PIT
785097	50 (MOWER)	104	16	14	D	O PIT
786220	70 (SCOTT)	113	24	4	CDB	O PIT
735182	69 (ST. LOUIS)	59	15			O PIT MINE
735183	69 (ST. LOUIS)	59	14			O PIT MINE
735183	69 (ST. LOUIS)	59	14			O PIT MINE
761123	61 (POPE)	125	37	22	CAB	O PIT 1
720276	64 (REDWOOD)	109	38	3		S PLUM
772142	31 (ITASCA)	55	25	31		L POKEGAMA
540004	26 (GRANT)	129	42	12		L POMME DE TERRE
520018	76 (SWIFT)	120	43	15	A	S POMME DE TERRE
590571	76 (SWIFT)	120	43	14	A	S POMME DE TERRE
700117	76 (SWIFT)	122	42	20	D	S POMME DE TERRE
720497	76 (SWIFT)	122	42	29	B	S POMME DE TERRE
774378	76 (SWIFT)	120	43	14	BC	S POMME DE TERRE
774457	76 (SWIFT)	120	43	16		S POMME DE TERRE
784435	76 (SWIFT)	121	42	30		S POMME DE TERRE
540190	31 (ITASCA)	54	25	25	A	O POND
560202	69 (ST. LOUIS)	57	21	3	BC	O POND
570037	40 (LE SUEUR)	110	26	4		O POND
580343	80 (WADENA)	137	34	33	AA	O POND
600872	71 (SHERBURNE)	33	28	24		O POND
610588	56 (OTTER TAIL)	132	37	28		O POND
630745	56 (OTTER TAIL)	134	39	31		O POND
640487	42 (LYON)	111	41	5	DC	O POND
640565	87 (YELLOW MEDICINE)	115	39	3	DBC	O POND
650268	71 (SHERBURNE)	34	26	16	AC	O POND
650978	86 (WRIGHT)	121	25	21	AC	O POND
660008	59 (PIPESTONE)	108	45	11	BBC	O POND
670211	07 (BLUE EARTH)	108	27	34	AAB	O POND
670947	67 (ROCK)	103	44	6	C	O POND
670948	67 (ROCK)	103	44	20	E	O POND
680442	56 (OTTER TAIL)	133	37	18	BC	O POND
690261	42 (LYON)	111	43	6	C	O POND
700347	77 (TODD)	129	32	15	A	O POND
700799	86 (WRIGHT)	120	25	19	B	O POND
700881	21 (DOUGLAS)	128	38	11	BBD	O POND
732098	37 (LAC QUI PARLE)	120	46	33	A	O POND
743016	01 (AITKIN)	48	26	24	AAA	O POND
751134	75 (STEVENS)	124	42	13	ACC	O POND
751135	75 (STEVENS)	124	42	13	BAC	O POND
753163	80 (WADENA)	134	35	14	AB	O POND
753374	77 (TODD)	130	33			O POND
755079	24 (FREEBORN)	101	21	1	DBD	O POND
761001	04 (BELTRAMI)	146	32	11	B	O POND
761002	04 (BELTRAMI)	146	32	11	D	O POND
761420	56 (OTTER TAIL)	133	38	21	B	O POND
761426	56 (OTTER TAIL)	136	38	28		O POND
761441	56 (OTTER TAIL)	135	41	7		O POND
761519	56 (OTTER TAIL)	136	43	29	DBA	O POND
763205	80 (WADENA)	134	33	30	N	O POND
763308	86 (WRIGHT)	121	28	31	BA	O POND
763314	49 (MORRISON)	127	31	17	DB	O POND
763422	05 (BENTON)	36	31	3		O POND
763455	71 (SHERBURNE)	33	26	29	DC	O POND
763470	77 (TODD)	131	32	27	C	O POND

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q		SOURCE
763476	77 (TODD)	131	32	32	A	O	POND
763477	77 (TODD)	130	32	5	A	O	POND
763493	77 (TODD)	131	32	35	ACB	O	POND
763509	73 (STEARNS)	124	33	21	BB	O	POND
763515	80 (WADENA)	137	34	16	DB	O	POND
764096	72 (SIBLEY)	114	28	31		O	POND
764154	47 (MEEKER)	119	31	14	BDB	O	POND
764181	59 (PIPESTONE)	106	44	28	ADC	O	POND
764182	59 (PIPESTONE)	106	44	28	B	O	POND
764218	07 (BLUE EARTH)	108	28	27	DDC	O	POND
764241	47 (MEEKER)	120	30	19	D	O	POND
764298	87 (YELLOW MEDICINE)	115	39	3	A	O	POND
764359	07 (BLUE EARTH)	105	26	33	CDA	O	POND
764442	64 (REDWOOD)	109	39	19	ADB	O	POND
765090	24 (FREEBORN)	101	23	27	AAA	O	POND
765096	24 (FREEBORN)	103	21	31	DBD	O	POND
766101	02 (ANOKA)	32	25	35	CDD	O	POND
766279	82 (WASHINGTON)	31	21	21	C	O	POND
771044	56 (OTTER TAIL)	133	36	8	CD	O	POND
771250	56 (OTTER TAIL)	136	37	4	DDA	O	POND
771251	56 (OTTER TAIL)	136	37	9	DCB	O	POND
771252	56 (OTTER TAIL)	136	37	10	BCD	O	POND
771303	56 (OTTER TAIL)	134	37	13	CB	O	POND
771583	56 (OTTER TAIL)	136	44	7	DA	O	POND
771586	61 (POPE)	125	37	26	B	O	POND
771747	21 (DOUGLAS)	128	38	13	CDB	O	POND
771772	15 (CLEARWATER)	147	36	22	AC	O	POND
773043	71 (SHERBURNE)	34	27	30	CD	O	POND
773044	71 (SHERBURNE)	34	28	25	ADB	O	POND
773294	71 (SHERBURNE)	35	26	9		O	POND
773433	73 (STEARNS)	123	31	15	DDC	O	POND
773445	73 (STEARNS)	126	33	8	ABA	O	POND
773480	73 (STEARNS)	126	33	17	DB	O	POND
773493	49 (MORRISON)	127	31	9	B	O	POND
773507	80 (WADENA)	134	33	2	BD	O	POND
773515	73 (STEARNS)	126	33	16	BA	O	POND
773531	73 (STEARNS)	123	31	11	DCB	O	POND
773532	73 (STEARNS)	123	31	15	DAB	O	POND
773544	73 (STEARNS)	125	32	19	BAC	O	POND
773545	73 (STEARNS)	125	33	24	CC	O	POND
773577	13 (CHISAGO)	36	22	5	AD	O	POND
773641	73 (STEARNS)	125	32	7	ADA	O	POND
773661	71 (SHERBURNE)	35	28	18	DD	O	POND
773687	71 (SHERBURNE)	35	29	20	DAD	O	POND
773761	48 (MILLE LACS)	37	26	32	BA	O	POND
776342	82 (WASHINGTON)	31	21	4	CAB	O	POND
781020	56 (OTTER TAIL)					O	POND
640846	16 (COOK)	60	3	21	CD	S	POPLAR
520027	31 (ITASCA)	56	25	34	DA	L	PRAIRIE
550430	31 (ITASCA)	56	25	35	BC	L	PRAIRIE
681510	56 (OTTER TAIL)	136	43	15	DC	L	PRAIRIE
752152	31 (ITASCA)	56	25	33	B	L	PRAIRIE
560212	31 (ITASCA)	55	25	14	C	S	PRAIRIE
590568	31 (ITASCA)	55	25	3		S	PRAIRIE
590286	19 (DAKOTA)	27	24	33		O	QUARRY
640806	50 (MOWER)	102	18	27	AC	O	QUARRY
670200	82 (WASHINGTON)	27	22	26		O	QUARRY
620329	39 (LAKE OF WOODS)	162	32	36	DD	S	RAINY
710490	36 (KOOCHICHING)	160	28	25	W	S	RAINY
720167	39 (LAKE OF WOODS)	158	31	15	BB	S	RAPID SOUTH BRA
681329	18 (CROW WING)	47	29	35	BB	L	RASSETT
720507	04 (BELTRAMI)	153	31	1	C	L	RED
771446	60 (POLK)	150	45	19	BCA	S	RED
510126	60 (POLK)	151	49	16	CC	S	RED LAKE
520039	60 (POLK)	150	47	36		S	RED LAKE
610421	60 (POLK)	151	49	7	AD	S	RED LAKE
610714	60 (POLK)	151	50	1	DC	S	RED LAKE
610736	60 (POLK)	151	49	27	CB	S	RED LAKE
630449	60 (POLK)	151	50	1	C	S	RED LAKE
701198	57 (PENNINGTON)	153	40	30	DA	S	RED LAKE
701261	57 (PENNINGTON)	152	39	7	ACA	S	RED LAKE
710705	57 (PENNINGTON)	152	39	8	AB	S	RED LAKE
711209	57 (PENNINGTON)	153	40	34	BC	S	RED LAKE
734223	60 (POLK)	150	46	33	AB	S	RED LAKE
734224	60 (POLK)	151	49			S	RED LAKE
741014	60 (POLK)	151	49	16	CB	S	RED LAKE
751116	60 (POLK)	150	48	7	S	S	RED LAKE
751150	60 (POLK)	151	50	1	CDB	S	RED LAKE
761240	60 (POLK)	150	46	31	B	S	RED LAKE
761336	60 (POLK)	150	46	26		S	RED LAKE
761337	60 (POLK)	150	46	33		S	RED LAKE
761338	60 (POLK)	150	46	35	B	S	RED LAKE
761488	63 (RED LAKE)	152	43	32	D	S	RED LAKE
761501	60 (POLK)	150	46	33	CCC	S	RED LAKE
761502	60 (POLK)	150	46	29	DDB	S	RED LAKE
771415	60 (POLK)					S	RED LAKE
771783	60 (POLK)	150	47	30	A	S	RED LAKE
771805	60 (POLK)	150	45	19	BAD	S	RED LAKE
450008	14 (CLAY)	139	48	5		S	RED RIVER OF T
520062	14 (CLAY)	140	48	21	C	S	RED RIVER OF T
540072	45 (MARSHALL)	155	50	32	BB	S	RED RIVER OF T
570389	14 (CLAY)	139	48	17	BB	S	RED RIVER OF T
580029	45 (MARSHALL)	155	50	6	BBB	S	RED RIVER OF T
610062	60 (POLK)	147	49	13		S	RED RIVER OF T
610820	54 (NORMAN)	145	49	24	B	S	RED RIVER OF T
620183	35 (KITTSON)	159	50	29	BC	S	RED RIVER OF T
620224	35 (KITTSON)	159	50	31	N	S	RED RIVER OF T
630213	35 (KITTSON)	159	51	13	A	S	RED RIVER OF T
640275	35 (KITTSON)	159	50	8	B	S	RED RIVER OF T
640504	35 (KITTSON)	159	50	18		S	RED RIVER OF T
670191	14 (CLAY)	139	48	7		S	RED RIVER OF T
671015	54 (NORMAN)	145	49	25	DA	S	RED RIVER OF T
734222	14 (CLAY)	139	48	5		S	RED RIVER OF T
734225	60 (POLK)	153	50	16	DB	S	RED RIVER OF T
734244	60 (POLK)	151	50	23	E	S	RED RIVER OF T
761429	60 (POLK)	151	49	31		S	RED RIVER OF T
781172	84 (WILKIN)	133	47	33	4	S	RED RIVER OF T
570201	80 (WADENA)	137	35	35	DD	S	REDEYE
720221	80 (WADENA)	135	33	19	A	S	REDEYE
720354	80 (WADENA)	135	34	13	S	S	REDEYE
734110	56 (OTTER TAIL)	137	36	26	S	S	REDEYE
761274	56 (OTTER TAIL)	137	36	20	C	S	REDEYE
763045	80 (WADENA)	136	34	26	CD	S	REDEYE
660623	64 (REDWOOD)	112	37	28	A	S	REDWOOD
660857	42 (LYON)	111	41	8	BA	S	REDWOOD
690191	64 (REDWOOD)	112	36	2	DC	S	REDWOOD
710898	64 (REDWOOD)	113	36	36	A	S	REDWOOD
744041	64 (REDWOOD)	112	36	3	E	S	REDWOOD
680508	11 (CASS)	137	30	4	C	L	RICE
773642	73 (STEARNS)	122	31	19		L	RICE
671063	01 (AITKIN)	47	25	5	DC	S	RICE
681432	01 (AITKIN)	47	25	9	C	S	RICE
771284	54 (NORMAN)	144	46	30	CD	S	RICE
772266	01 (AITKIN)	47	26	1	11	S	RICE
764439	34 (KANDIYOHI)	120	35	1	D	L	RINGO
690078	47 (MEEKER)	119	31	14	CB	L	RIPLEY
710962	50 (MOWER)	103	17	5	A	S	ROBERTS
610626	42 (LYON)	109	42	5	D	L	ROCK
660788	42 (LYON)	109	42	5	N	L	ROCK
550133	67 (ROCK)	101	45	2		S	ROCK
590557	53 (NOBLES)	101	41	17	B	S	ROCK
711055	67 (ROCK)	104	44	28	CD	S	ROCK
775151	28 (HOUSTON)	104	4	27	CCC	G	ROOT
630493	55 (OLMSTED)	105	13			S	ROOT
640852	55 (OLMSTED)	105	14	24	A	S	ROOT
745145	28 (HOUSTON)	104	7	25	BC	S	ROOT
765041	23 (FILLMORE)	103	9	9	DB	S	ROOT
775063	28 (HOUSTON)	104	6	32	BC	S	ROOT
640788	50 (MOWER)	102	18	24	D	S	ROSE
610288	18 (CROW WING)	43	31	14	B	L	ROUND
754229	47 (MEEKER)	119	30	30	BC	L	ROUND
774015	46 (MARTIN)	103	32	21	DBA	L	ROUND
540309	48 (MILLE LACS)	38	27	1		S	RUM
600168	48 (MILLE LACS)	38	27	23		S	RUM
630429	30 (ISANTI)	35	24	36		S	RUM
700161	02 (ANOKA)	33	24	17	CB	S	RUM
731228	02 (ANOKA)	32	24	31		S	RUM
763290	71 (SHERBURNE)	35	26	12	BC	S	RUM
766411	02 (ANOKA)	33	24	5	C	S	RUM
773659	33 (KANABEC)	36	23	29	BA	S	RUM
773731	30 (ISANTI)	35	25	8	AD	S	RUM
773922	48 (MILLE LACS)	36	26	33	DD	S	RUM
773026	71 (SHERBURNE)	35	26	11	BA	S	RUM EAST BRANC
640721	48 (MILLE LACS)	36	26	30		S	RUM WEST BRANC
650316	13 (CHISAGO)	37	21	25	E	S	RUSH
733025	01 (AITKIN)	48	25	30	ABD	S	S D THIRTY ONE
650570	58 (PINE)	45	19	5		L	SAND
690909	09 (CARLTON)	47	17	30		L	SAND
710485	60 (POLK)	147	45	35	A	S	SAND HILL
734017	60 (POLK)	147	45	27	B	S	SAND HILL
734023	60 (POLK)	147	45	28	A	S	SAND HILL
761208	60 (POLK)	147	45	35	BB	S	SAND HILL
775168	50 (MOWER)	103	14	11	BA	O	SAND PIT
756249	27 (HENNEPIN)	29	24	2	CA	L	SANDY

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
720562	01 (AITKIN)	48	22	30	AA	S SANDY
782027	01 (AITKIN)					S SANDY
590601	73 (STEARNS)	126	34	4		L SAUK
600020	73 (STEARNS)	123	30	14		S SAUK
671246	73 (STEARNS)	125	33	6	N	S SAUK
700701	73 (STEARNS)	124	31	31		S SAUK
753244	73 (STEARNS)	124	32	30	DB	S SAUK
763144	73 (STEARNS)	126	33	36		S SAUK
763483	73 (STEARNS)	122	30	4	CCC	L SCHACKMAN
610196	73 (STEARNS)	123	30	20		L SCHNEIDER
763233	73 (STEARNS)	124	31	36	CA	L SCHOOL
700102	73 (STEARNS)	122	29	36	C	L SCHOOL SECTION
710334	56 (OTTER TAIL)	133	43	12	D	L SCHROEDER
710353	03 (BECKER)	138	43	1	BC	L SEVERSON
660098	69 (ST. LOUIS)	58	17	4	CC	O SHAFT
701081	69 (ST. LOUIS)	57	20	11		S SHANNON
690142	77 (TODD)	130	33	9	AAD	L SHEETS
640003	29 (HUBBARD)	139	35	20	DC	S SHELL
680487	03 (BECKER)	140	37	15	A	S SHELL
680917	80 (WADENA)	138	35	4		S SHELL
710231	03 (BECKER)	140	36	32	CAC	S SHELL
765127	24 (FREEBORN)	101	20	19	CC	S SHELL
775127	24 (FREEBORN)	102	21	36	DA	S SHELL
550020	24 (FREEBORN)	101	21	1	AAA	S SHELL ROCK
560034	24 (FREEBORN)	101	20	19	D	S SHELL ROCK
745087	24 (FREEBORN)	101	20	6	B	S SHELL ROCK
755042	24 (FREEBORN)	101	20	19	BD	S SHELL ROCK
755110	24 (FREEBORN)	101	20	19	BAA	S SHELL ROCK
775089	24 (FREEBORN)	101	20	30	AA	G SHELLROCK
720337	01 (AITKIN)	47	23	1	D	L SHERIFF
735016	69 (ST. LOUIS)	58	20	23	DDD	O SHERMAN MINE
650276	82 (WASHINGTON)	32	21	22	AB	L SHIELDS
710602	56 (OTTER TAIL)	137	39	7	AD	L SILVER
690603	80 (WADENA)	134	33	12		L SIMON
590167	30 (ISANTI)	36	23	25		L SKOGMAN
610596	49 (MORRISON)	40	30	29	B	S SKUNK
763427	49 (MORRISON)	40	30	20	B	S SKUNK
773525	49 (MORRISON)	40	31	25	DAB	S SKUNK
711255	64 (REDWOOD)	110	35	14	D	S SLEEPY EYE
774611	08 (BROWN)	109	33	15	A	S SLEEPY EYE
650391	60 (POLK)	148	44	8	CD	O SLOUGH
660907	27 (HENNEPIN)	118	22	9		O SLOUGH
680226	04 (BELTRAMI)	155	30	20	DA	O SLOUGH
690832	47 (MEEKER)	119	31	36	D	O SLOUGH
700191	12 (CHIPPEWA)	116	39	2	D	O SLOUGH
720187	64 (REDWOOD)	109	36	17	C	O SLOUGH
734129	29 (HUBBARD)	139	35	17	BBA	O SLOUGH
744025	22 (FARIBAULT)	102	24	5	CDC	O SLOUGH
745275	79 (WABASHA)	109	9	5	C	O SLOUGH
751218	56 (OTTER TAIL)	131	36	34	DDB	O SLOUGH
753134	05 (BENTON)	37	31	26	AD	O SLOUGH
761015	56 (OTTER TAIL)	137	37	34		O SLOUGH
761312	56 (OTTER TAIL)	134	44	12	CBB	O SLOUGH
761478	56 (OTTER TAIL)	136	42	19	B	O SLOUGH
761498	03 (BECKER)	138	43	36	AA	O SLOUGH
761499	03 (BECKER)	138	42	29	BC	O SLOUGH
761523	61 (POPE)	123	39	16	DCA	O SLOUGH
761535	56 (OTTER TAIL)	137	43	19		O SLOUGH
763499	77 (TODD)	127	33	20	N	O SLOUGH
763501	77 (TODD)	127	33	7	C	O SLOUGH
763502	11 (CASS)	145	31	31	CDD	O SLOUGH
764051	65 (RENVILLE)	116	31	26	DA	O SLOUGH
764291	17 (COTTONWOOD)	106	34	35	N	O SLOUGH
764413	34 (KANDIYOHI)	121	34	19	ACB	O SLOUGH
765131	79 (WABASHA)	109	9	18	BA	O SLOUGH
771622	03 (BECKER)	140	37	4	BDB	O SLOUGH
773163	30 (ISANTI)	36	23	34	AAD	O SLOUGH
773423	73 (STEARNS)	125	33	1	AD	O SLOUGH
781223	61 (POPE)					O SLOUGH
784023	81 (WASECA)					O SLOUGH
620042	45 (MARSHALL)	154	48	4	C	S SNAKE
620043	45 (MARSHALL)	154	48	2	A	S SNAKE
701222	01 (AITKIN)	45	23	33	BA	S SNAKE
771093	14 (CLAY)	137	44	21	BCD	L SOLEM
711295	04 (BELTRAMI)	152	30	31	BDD	S SOUTH BATTLE
761509	03 (BECKER)	138	43	35	CD	S SPRING
756266	27 (HENNEPIN)	118	23	17	ABB	L SPURZEM
620457	27 (HENNEPIN)	29	24			L ST ANTHONY FALL
650069	27 (HENNEPIN)	29	24	10	D	L ST ANTHONY FALL
743094	73 (STEARNS)	123	28	9	AD	S ST AUGUSTA
640865	82 (WASHINGTON)	29	20	2		L ST CROIX
650046	71 (SHERBURNE)	33	27	8	CA	S ST FRANCIS
680037	05 (BENTON)	36	28	8	C	S ST FRANCIS
630691	69 (ST. LOUIS)	56	18	1	B	S ST LOUIS
701204	69 (ST. LOUIS)	52	20	32	CDC	S ST LOUIS
752162	09 (CARLTON)	49	17	14	CB	S ST LOUIS
752165	09 (CARLTON)	49	17	13	DA	S ST LOUIS
772212	69 (ST. LOUIS)	49	15	23		S ST LOUIS
640126	56 (OTTER TAIL)	132	41	34	N	L STALKER
660860	24 (FREEBORN)	101	22	33		L STATE LINE
771174	56 (OTTER TAIL)	136	40	10	C	O STOCK POND
540098	26 (GRANT)	130	44	12	B	L STONY
640310	29 (HUBBARD)	139	35	9	BB	S STRAIGHT
701279	29 (HUBBARD)	139	35	4	C	S STRAIGHT
761265	29 (HUBBARD)	139	35	11	B	S STRAIGHT
765087	66 (RICE)	109	20	16		S STRAIGHT
765133	74 (STEELE)	106	20	19	AB	S STRAIGHT
570074	03 (BECKER)	142	40	35		L STRAWBERRY
772277	01 (AITKIN)	45	25	10	DD	5 L SUGAR
690605	80 (WADENA)	134	35	1	A	O SUMP
690606	80 (WADENA)	136	33	4	CD	O SUMP
690631	11 (CASS)	133	31	24	B	O SUMP
761136	21 (DOUGLAS)	129	36	9	BBA	O SUMP
764022	34 (KANDIYOHI)	118	34	29	D	O SUMP
764267	07 (BLUE EARTH)	108	29	19	W	O SUMP
766224	10 (CARVER)	117	25	18	B	O SUMP
784039	08 (BROWN)					O SUMP
784090	46 (MARTIN)					O SUMP
784091	43 (MC LEOD)					O SUMP
784104	08 (BROWN)					O SUMP
784135	52 (NICOLLET)					O SUMP
784137	22 (FARIBAULT)					O SUMP
784154	40 (LE SUEUR)					O SUMP
784162	51 (MURRAY)					O SUMP
784206	43 (MC LEOD)					O SUMP
784236	52 (NICOLLET)					O SUMP
784239	72 (SIBLEY)					O SUMP
784318	47 (MEEKER)					O SUMP
784346	47 (MEEKER)					O SUMP
784392	08 (BROWN)	110	31	21	B	O SUMP
784396	72 (SIBLEY)					O SUMP
784397	72 (SIBLEY)					O SUMP
784398	72 (SIBLEY)					O SUMP
784445	40 (LE SUEUR)					O SUMP
784460	07 (BLUE EARTH)					O SUMP
784467	47 (MEEKER)					O SUMP
784505	72 (SIBLEY)					O SUMP
784514	47 (MEEKER)					O SUMP
784526	72 (SIBLEY)					O SUMP
784550	08 (BROWN)					O SUMP
630611	30 (ISANTI)	35	22	24	CA	S SUNRISE NORTH
470012	38 (LAKE)	55	7	6	AAA	L SUPERIOR
530216	16 (COOK)	58	5	1		L SUPERIOR
681016	69 (ST. LOUIS)	50	13	4	CCC	L SUPERIOR
762262	69 (ST. LOUIS)	51	12	17		L SUPERIOR
782174	69 (ST. LOUIS)	49	13	19	AAD	L SUPERIOR
772021	69 (ST. LOUIS)	58	17	17	AD	O SURFACE WATER
680441	56 (OTTER TAIL)	133	38	13		O SWAMP
763085	71 (SHERBURNE)	33	28	24	CB	O SWAMP
650351	31 (ITASCA)	56	22	18	CA	L SWAN
754014	52 (NICOLLET)	110	28	33	AB	L SWAN
761495	75 (STEVENS)	126	41	35		L SWAN
774256	34 (KANDIYOHI)	119	34	34		L SWAN
711450	31 (ITASCA)	55	23	31		S SWAN
711461	11 (CASS)	134	32			S SWAN
735084	31 (ITASCA)	55	23	31	DB	S SWAN
763072	49 (MORRISON)	128	31	13	BC	S SWAN
690204	11 (CASS)	139	30	29	B	L SWEDE
731224	10 (CARVER)	117	25	22		L SWEDE
764374	76 (SWIFT)	122	38	3	D	O SWIFT FALLS MI
670188	86 (WRIGHT)	121	28	27		L SYLVIA
600318	56 (OTTER TAIL)	137	43	23	AD	L TAMARAC
610776	04 (BELTRAMI)	154	30	15	A	S TAMARAC
610814	45 (MARSHALL)	157	48			S TAMARAC
670238	04 (BELTRAMI)	154	30	16	BDC	S TAMARAC
681592	04 (BELTRAMI)	154	30	16	CAB	S TAMARAC
700023	04 (BELTRAMI)	154	30	15	B	S TAMARAC
720731	45 (MARSHALL)	157	48	5	DB	S TAMARAC
560031	10 (CARVER)	116	23	7		L TAMARACK
754072	46 (MARTIN)	102	32	7	E	L TEMPERANCE
764185	42 (LYON)	112	41	6	D	S THREE MILE
764417	42 (LYON)	111	42	5		S THREE MILE
774647	65 (RENVILLE)	112	33	27	CBC	S THREE MILE
700861	32 (JACKSON)	104	37	13		L TIMBER

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q			SOURCE
771603	03 (BECKER)	139	38	8	AAD	1	L	TOAD
550182	03 (BECKER)	138	38	18			S	TOAD
560246	56 (OTTER TAIL)	138	38	19	S		S	TOAD
781240	21 (DOUGLAS)						L	TORGRSON
756338	82 (WASHINGTON)	31	20	17	BD		L	TURTLE
681087	04 (BELTRAMI)	148	32	28	BC		S	TURTLE
733008	77 (TODD)	131	33	1	C		S	TURTLE
763186	77 (TODD)	131	32	18	S		S	TURTLE
763478	77 (TODD)	130	33	1	BC		S	TURTLE
550105	56 (OTTER TAIL)	134	40	30	B		L	TWIN
550141	41 (LINCOLN)	112	45	2			L	TWIN
763283	18 (CROW WING)	43	31	18	DC		L	TWIN
763135	77 (TODD)	128	34	34	BC		L	TWIN ISLAND
630846	69 (ST. LOUIS)	56	18	3			S	TWO EAST BRANCH
700317	35 (KITTSON)	161	49	13	ACD		S	TWO MIDDLE BRAN
680802	35 (KITTSON)	161	48	13	D		S	TWO RIVERS
700423	35 (KITTSON)	161	47	27	N2		S	TWO SOUTH BRANC
710217	35 (KITTSON)						S	TWO SOUTH BRANC
710336	35 (KITTSON)	161	47	25	DBC		S	TWO SOUTH BRANC
640564	25 (GOODHUE)	114	16	25	B		L	U S LOCK AND DA
775230	25 (GOODHUE)	114	16	23	BB		L	U S LOCK AND DA
620664	69 (ST. LOUIS)	51	16	7	AD		L	UNNAMED
720345	56 (OTTER TAIL)	132	42	2			L	UNNAMED
756340	82 (WASHINGTON)	31	20	18	CA		L	UNNAMED
763177	73 (STEARNS)	123	35	19	BC		L	UNNAMED
763324	30 (ISANTI)	36	25	7	CA		L	UNNAMED
763395	30 (ISANTI)	36	23	11	AB		L	UNNAMED
771028	60 (POLK)	149	39	31	CD		L	UNNAMED
771625	04 (BELTRAMI)	150	34	23	DAB		L	UNNAMED
771713	21 (DOUGLAS)	129	39	13	A	2	L	UNNAMED
783204	30 (ISANTI)	34	23	7	C		L	UNNAMED
660482	27 (HENNEPIN)	118	22	9	A		O	UNNAMED
710440	56 (OTTER TAIL)	133	43	12	C		O	UNNAMED
710787	80 (WADENA)	134	33	22	B		O	UNNAMED
710824	29 (HUBBARD)	139	33	19	BC		O	UNNAMED
720768	56 (OTTER TAIL)	132	37	25	CD		O	UNNAMED
731088	82 (WASHINGTON)	31	20	31	C		O	UNNAMED
745139	25 (GOODHUE)	112	14	1	BBA		O	UNNAMED
754103	52 (NICOLLET)	110	28	25			O	UNNAMED
754149	42 (LYON)	112	41	20	C		O	UNNAMED
754159	72 (SIBLEY)	114	31	15	CBB		O	UNNAMED
754202	43 (MC LEOD)	114	29	17	A		O	UNNAMED
756341	82 (WASHINGTON)	31	20	18	BCC		O	UNNAMED
764186	40 (LE SUEUR)	112	23	32			O	UNNAMED
774084	65 (RENVILLE)	113	35	17	A		O	UNNAMED
774127	43 (MC LEOD)	116	28	4	B		O	UNNAMED
774141	81 (WASECA)	108	23	17	AC		O	UNNAMED
774230	67 (ROCK)	104	44	13	D		O	UNNAMED
774246	67 (ROCK)	102	45	10	DC		O	UNNAMED
774270	43 (MC LEOD)	117	30	23	B		O	UNNAMED
774312	65 (RENVILLE)	116	37	22	A		O	UNNAMED
774318	81 (WASECA)	108	23	8	DD		O	UNNAMED
774450	83 (WATONWAN)	107	32	26	BBB		O	UNNAMED
774452	83 (WATONWAN)	106	32	1	AD		O	UNNAMED
774466	59 (PIPESTONE)	108	46	18	ADC		O	UNNAMED
774490	07 (BLUE EARTH)	108	26	11	DA		O	UNNAMED
774496	51 (MURRAY)	106	39	8	CCA		O	UNNAMED
774511	67 (ROCK)	101	46	34	DCC		O	UNNAMED
774524	59 (PIPESTONE)	105	44	23	CB		O	UNNAMED
774525	76 (SWIFT)	120	41	33	ACB		O	UNNAMED
774548	06 (BIG STONE)	124	49	23	A		O	UNNAMED
774562	37 (LAC QUI PARLE)	116	46	12	BD		O	UNNAMED
774580	76 (SWIFT)	120	43	34			O	UNNAMED
774655	64 (REDWOOD)	109	38	3	CCB		O	UNNAMED
774660	64 (REDWOOD)	110	38	33	B		O	UNNAMED
774688	53 (NOBLES)	103	42	20	BDC		O	UNNAMED
774718	81 (WASECA)						O	UNNAMED
774737	72 (SIBLEY)	113	28	11	AB		O	UNNAMED
774788	72 (SIBLEY)	114	28	24	A		O	UNNAMED
774803	34 (KANDIYOHI)	122	34	15	BC		O	UNNAMED
774805	43 (MC LEOD)	117	30	18	CC		O	UNNAMED
774810	87 (YELLOW MEDICINE)	114	45	2	CAB		O	UNNAMED
774820	67 (ROCK)	102	44	36	DDD		O	UNNAMED
775131	20 (DODGE)	105	18	31	DD		O	UNNAMED
784084	08 (BROWN)						O	UNNAMED
784513	81 (WASECA)						O	UNNAMED
530246	69 (ST. LOUIS)	58	20	35	DB		S	UNNAMED
550259	59 (PIPESTONE)	107	46	10	D		S	UNNAMED
610333	04 (BELTRAMI)	149	31	11	C		S	UNNAMED
610838	76 (SWIFT)	120	41	8	D		S	UNNAMED
650450	87 (YELLOW MEDICINE)	116	39	32	DD		S	UNNAMED
650594	80 (WADENA)	134	33	18	A		S	UNNAMED

PERMIT	COUNTY	T	R	S	Q			SOURCE
670172	70 (SCOTT)	115	22	2	C		S	UNNAMED
670186	70 (SCOTT)	115	22	2	C		S	UNNAMED
680433	36 (KOOCHICHING)	154	29	16	C		S	UNNAMED
680446	31 (ITASCA)	145	26	25			S	UNNAMED
680461	69 (ST. LOUIS)	57	16	11	BA		S	UNNAMED
690459	78 (TRAVERSE)	127	47	27	D		S	UNNAMED
711254	29 (HUBBARD)	140	32	2	AC		S	UNNAMED
721164	04 (BELTRAMI)	155	31	19	CC		S	UNNAMED
734021	04 (BELTRAMI)	155	30	31	BCC		S	UNNAMED
734081	60 (POLK)	150	39	21	BAD		S	UNNAMED
742105	69 (ST. LOUIS)	60	17	32	CC		S	UNNAMED
744136	34 (KANDIYOHI)	120	36	36			S	UNNAMED
752202	01 (AITKIN)	48	25	11	ACC		S	UNNAMED
752212	69 (ST. LOUIS)	57	21	12	AD		S	UNNAMED
754085	22 (FARIBAULT)	102	24				S	UNNAMED
754233	37 (LAC QUI PARLE)	116	46	33	A		S	UNNAMED
754331	53 (NOBLES)	101	41	9	D		S	UNNAMED
754337	72 (SIBLEY)	114	28	21	DBB		S	UNNAMED
763293	71 (SHERBURNE)	35	29	21	A		S	UNNAMED
764041	32 (JACKSON)	102	35	25	CC		S	UNNAMED
764105	64 (REDWOOD)	110	36	20	B		S	UNNAMED
764451	83 (WATONWAN)	106	33	12			S	UNNAMED
771023	56 (OTTER TAIL)	137	40	28	BB	4	S	UNNAMED
774034	51 (MURRAY)	105	40	35	D		S	UNNAMED
774041	42 (LYON)	111	42	28	C		S	UNNAMED
774057	43 (MC LEOD)	116	27	2			S	UNNAMED
774136	64 (REDWOOD)	113	35	19	C		S	UNNAMED
774330	17 (COTTONWOOD)	108	37	22	BD		S	UNNAMED
774397	87 (YELLOW MEDICINE)	114	45	18	DD		S	UNNAMED
774493	17 (COTTONWOOD)						S	UNNAMED
774648	43 (MC LEOD)	116	30	14	CAA		S	UNNAMED
775132	20 (DODGE)	105	18	31	CC		S	UNNAMED
775219	28 (HOUSTON)	104	4	28	BC		S	UNNAMED
776352	19 (DAKOTA)	113	19				S	UNNAMED
776362	70 (SCOTT)						S	UNNAMED
782048	09 (CARLTON)						S	UNNAMED
782049	69 (ST. LOUIS)						S	UNNAMED
774306	65 (RENVILLE)	115	33	7	BB		O	UNNAMED DRAIN
774009	83 (WATONWAN)	107	30	32	C		O	UNNAMED PIT
774033	59 (PIPESTONE)	105	44	36	C		O	UNNAMED POND
774186	47 (MEEKER)	118	31	1	D		O	UNNAMED POND
786225	19 (DAKOTA)						O	UNNAMED POND
774357	51 (MURRAY)	107	41	9	A		O	UNNAMED SPRING
550275	50 (MOWER)	101	14	34	B		S	UPPER IOWA
710038	56 (OTTER TAIL)	131	44	14	DB		L	UPPER LIGHTNIN
710237	56 (OTTER TAIL)	131	44	24	AD		L	UPPER LIGHTNIN
756227	62 (RAMSEY)	30	22	31	A		L	VADNAIS
735095	69 (ST. LOUIS)						O	VARIOUS
480071	56 (OTTER TAIL)	135	42	8	BA		L	VENSTROM
610128	19 (DAKOTA)	114	20	36	D		S	VERMILLION
680354	19 (DAKOTA)	114	19	30	D		S	VERMILLION
745107	19 (DAKOTA)	114	18	11	CD		S	VERMILLION
745125	19 (DAKOTA)	114	18	21	A		S	VERMILLION
756108	19 (DAKOTA)	114	18	15	CBD		S	VERMILLION
756130	19 (DAKOTA)	114	18	19	DCC		S	VERMILLION
756134	19 (DAKOTA)	115	17	32	CD		S	VERMILLION
766041	19 (DAKOTA)	114	18	12	A		S	VERMILLION
766059	19 (DAKOTA)	114	19	24	D		S	VERMILLION
766273	19 (DAKOTA)	114	19	21			S	VERMILLION
776246	19 (DAKOTA)	114	19	22	S		S	VERMILLION
776414	19 (DAKOTA)	114	18	20	CC		S	VERMILLION
786027	19 (DAKOTA)						S	VERMILLION
772168	69 (ST. LOUIS)	58	17	9	DBD		O	VICTORIA PIT
710239	56 (OTTER TAIL)	132	41	18	B		L	VOLEN
774456	34 (KANDIYOHI)	119	34	33			L	WAGONGA
671301	01 (AITKIN)	47	22	19	AD		S	WAKEFIELD
690972	22 (FARIBAULT)	103	25	33	D		L	WALNUT
763103	73 (STEARNS)	125	29	35	N		L	WATAB
671284	83 (WATONWAN)	107	30	28	A		S	WATONWAN
720308	07 (BLUE EARTH)	107	28	32	A		S	WATONWAN
744072	07 (BLUE EARTH)	107	28	28	ABC		S	WATONWAN
754272	07 (BLUE EARTH)	107	28	33	B		S	WATONWAN
764025	83 (WATONWAN)	107	37	18			S	WATONWAN
380007	31 (ITASCA)	55	25	17	DB		G	WELL
470014	14 (CLAY)	139	48	4	D		G	WELL
490014	27 (HENNEPIN)	119	21	16	A		G	WELL
500157	43 (MC LEOD)						G	WELL
500165	70 (SCOTT)	115	21	30	BA		G	WELL
510046	71 (SHERBURNE)	34	28	2	D		G	WELL
510075	30 (ISANTI)	34	25	8	A		G	WELL
520117	27 (HENNEPIN)	120	22	24	CD		G	WELL
520188	09 (CARLTON)	48	16	20	AD		G	WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
530009	27 (HENNEPIN)	119	21	10	E2	G WELL
540071	19 (DAKOTA)	115	19	13	ACC	G WELL
540212	62 (RAMSEY)	29	22	15	DB	G WELL
540268	64 (REDWOOD)	112	36	25	AB	G WELL
550046	56 (OTTER TAIL)	136	39	14	DC	G WELL
550174	62 (RAMSEY)	30	23	7	BBB	G WELL
550227	61 (POPE)	125	36	34	D	G WELL
550359	24 (FREEBORN)	101	21	1		G WELL
550452	19 (DAKOTA)	28	23	36	CBA	G WELL
560029	19 (DAKOTA)	115	18	19	BAB	G WELL
560166	24 (FREEBORN)	102	20	11	S2	G WELL
560368	62 (RAMSEY)	29	22	14	CB	G WELL
560381	56 (OTTER TAIL)	136	39	14	DA	G WELL
570090	19 (DAKOTA)	115	18	13	DBB	G WELL
570166	64 (REDWOOD)	109	37	30	D	G WELL
570245	29 (HUBBARD)	140	33	10	CD	G WELL
570249	27 (HENNEPIN)	28	23	29	C	G WELL
570292	69 (ST. LOUIS)	58	20	25	AAA	G WELL
570300	47 (MEEKER)	121	31	1	DD	G WELL
570362	16 (COOK)	58	5	11	AC	G WELL
570410	71 (SHERBURNE)	33	27	35	B	G WELL
570411	71 (SHERBURNE)	33	27	35	B	G WELL
580013	03 (BECKER)	138	40	34	CA	G WELL
580020	62 (RAMSEY)	30	23	23	AAA	G WELL
580069	03 (BECKER)	138	41	6	BB	G WELL
580090	69 (ST. LOUIS)	59	15	26	DBC	G WELL
580173	71 (SHERBURNE)	33	27	35	ACC	G WELL
580229	71 (SHERBURNE)	33	27	27	B	G WELL
580243	55 (OLMSTED)	105	14	10	CAC	G WELL
580273	62 (RAMSEY)	30	23	33	A	G WELL
580284	71 (SHERBURNE)	33	28	35	AB	G WELL
580353	69 (ST. LOUIS)	58	18	12	CC	G WELL
580511	70 (SCOTT)	115	22	4	BD	G WELL
580511	70 (SCOTT)	115	22	4	BD	G WELL
580636	62 (RAMSEY)	29	22	16	B	G WELL
580647	78 (TRAVERSE)	125	49	34	CD	G WELL
580700	82 (WASHINGTON)	27	21	6	CA	G WELL
580705	19 (DAKOTA)	115	18	19	AB	G WELL
590073	52 (NICOLLET)	109	28	28	CD	G WELL
590140	71 (SHERBURNE)	35	30	21	CC	G WELL
590274	73 (STEARNS)	123	35	22	D	G WELL
590278	73 (STEARNS)	123	35	23	N2	G WELL
590322	19 (DAKOTA)	27	23	9	BBB	G WELL
590327	73 (STEARNS)	123	35	22	ABD	G WELL
590411	56 (OTTER TAIL)	131	42	29	BA	G WELL
590420	62 (RAMSEY)	28	22	6	B	G WELL
590470	70 (SCOTT)	27	24	31	CDA	G WELL
590477	22 (FARIBAULT)	102	27	29	BB	G WELL
590478	27 (HENNEPIN)	118	21	32	DA	G WELL
590479	27 (HENNEPIN)	119	21	10	B	G WELL
590486	66 (RICE)	109	21	20	CD	G WELL
590489	73 (STEARNS)	123	34	30	CA	G WELL
590525	62 (RAMSEY)	29	22	16	CD	G WELL
590555	47 (MEEKER)	121	31	1	CB	G WELL
590597	30 (ISANTI)	36	34	25	AA	G WELL
590614	37 (LAC QUI PARLE)	116	44	17	CD	G WELL
590666	73 (STEARNS)	124	35	31	BC	G WELL
590683	66 (RICE)	112	20	35	DDB	G WELL
590685	73 (STEARNS)	126	34	10		G WELL
590696	82 (WASHINGTON)	32	21	17	A	G WELL
590701	54 (NORMAN)	144	44	27		G WELL
590725	19 (DAKOTA)	114	19	31	CAD	G WELL
590736)	62 (RAMSEY)	29	22	31	CC	G WELL
590756	28 (HOUSTON)	102	6	13	ACD	G WELL
590760)	62 (RAMSEY)	29	23	17		G WELL
590771)	62 (RAMSEY)	28	23	17	AA	G WELL
590782	02 (ANOKA)	31	23	25	BA	G WELL
590792	19 (DAKOTA)	27	22	16	AAD	G WELL
590794	07 (BLUE EARTH)	107	27	3	CCB	G WELL
590808	43 (MC LEOD)	115	30	1	DCB	G WELL
590814	10 (CARVER)	115	23	4	DAC	G WELL
590815	23 (FILLMORE)	103	10	24	DB	G WELL
590827	01 (AITKIN)	47	27	23	CDD	G WELL
590837	22 (FARIBAULT)	104	28	35	CCB	G WELL
590840	65 (RENVILLE)	115	32	29	BAA	G WELL
590848	46 (MARTIN)	101	33	14	BBB	G WELL
590858)	62 (RAMSEY)	28	23	34	CBC	G WELL
590859	45 (MARSHALL)	155	47	11	AA	G WELL
590863	82 (WASHINGTON)	28	21	23	DCD	G WELL
590867	62 (RAMSEY)	29	23	32	ADB	G WELL
590867	62 (RAMSEY)	29	23	32	ADB	G WELL
590889	25 (GOODHUE)	113	14	29	BAB	G WELL
590896)	27 (HENNEPIN)	29	24	22	DAC	G WELL
600010)	27 (HENNEPIN)	29	24	25	DBB	G WELL
600022)	62 (RAMSEY)	28	22	6	ACA	G WELL
600023	25 (GOODHUE)	112	17	7	CDD	G WELL
600061)	27 (HENNEPIN)	29	24	22	DCA	G WELL
600066	56 (OTTER TAIL)	136	43	22	CA	G WELL
600066	56 (OTTER TAIL)	136	43	22	CA	G WELL
600074	59 (PIPESTONE)	106	44	29	AA	G WELL
600098	10 (CARVER)	116	24	2	CCB	G WELL
600127	30 (ISANTI)	34	24	22	A	G WELL
600131	27 (HENNEPIN)	28	23	29	CBB	G WELL
600136	27 (HENNEPIN)	29	23	6	ACB	G WELL
600196)	27 (HENNEPIN)	29	24	22	DDD	G WELL
600217	27 (HENNEPIN)	29	24	31	ACB	G WELL
600229)	62 (RAMSEY)	28	22	6	ABD	G WELL
600231	27 (HENNEPIN)	116	21	6	DBB	G WELL
600234	49 (MORRISON)	41	32	34	DD	G WELL
600268	71 (SHERBURNE)	33	27	33	A	G WELL
600269	82 (WASHINGTON)	29	20	2	CCA	G WELL
600283	34 (KANDIYOHI)	120	34	3	CD	G WELL
600289	64 (REDWOOD)	113	37	8		G WELL
600296	82 (WASHINGTON)	28	21	10	BA	G WELL
600304	61 (POPE)	125	38	2	AB	G WELL
600348	23 (FILLMORE)	104	8	30	AA	G WELL
600367	46 (MARTIN)	102	32	7	BDB	G WELL
600379	27 (HENNEPIN)	28	24	33	CCD	G WELL
600387	19 (DAKOTA)	27	23	23	CDD	G WELL
600424	27 (HENNEPIN)	118	23	28	A	G WELL
600444	19 (DAKOTA)	115	19	20	ADC	G WELL
600466)	62 (RAMSEY)	28	23	1	ADA	G WELL
600475	73 (STEARNS)	123	35	22	DD	G WELL
600498	61 (POPE)	125	37	26	DB	G WELL
600543	63 (RED LAKE)	151	44	22	DBB	G WELL
600576	21 (DOUGLAS)	128	37	19	BDA	G WELL
600603	27 (HENNEPIN)	118	21	30	C	G WELL
600604	72 (SIBLEY)	113	31	10		G WELL
600652	66 (RICE)	111	21	31	BBA	G WELL
600673	70 (SCOTT)	115	22	4	ACC	G WELL
600687	82 (WASHINGTON)	27	21	34	ABB	G WELL
600708	10 (CARVER)	115	25	17	DD	G WELL
600717	02 (ANOKA)	30	24	15	ADD	G WELL
600755	10 (CARVER)	116	23	27	BCB	G WELL
600759	27 (HENNEPIN)	27	24	7	CCB	G WELL
600785	70 (SCOTT)	115	21	8	AD	G WELL
600787	27 (HENNEPIN)	29	24	33	DCA	G WELL
600826	02 (ANOKA)	31	22	23	BAC	G WELL
600839	61 (POPE)	125	36	33	DA	G WELL
600843	62 (RAMSEY)	30	23	30	CBA	G WELL
600885	75 (STEVENS)	126	43	25		G WELL
600885	75 (STEVENS)	126	43	25		G WELL
600907	62 (RAMSEY)	30	23	31	CAA	G WELL
600920)	25 (GOODHUE)	113	15	29	AC	G WELL
610002	27 (HENNEPIN)	119	22	23	ABD	G WELL
610028	73 (STEARNS)	126	28	28	CC	G WELL
610072	80 (WADENA)	134	35	23	B	G WELL
610194	62 (RAMSEY)	29	23	8	CBB	G WELL
610222	10 (CARVER)	115	26	14	BC	G WELL
610229	77 (TODD)	129	33	5	DAC	G WELL
610234	71 (SHERBURNE)	33	27	30	DDA	G WELL
610246	19 (DAKOTA)	28	22	22	DCD	G WELL
610246	19 (DAKOTA)	28	22	22	DCD	G WELL
610271	19 (DAKOTA)	27	24	23	DDA	G WELL
610280	56 (OTTER TAIL)	136	39	2		G WELL
610290	56 (OTTER TAIL)	133	44	4	B	G WELL
610294	27 (HENNEPIN)	27	24	16	AA	G WELL
610299	82 (WASHINGTON)	29	21	2	A	G WELL
610309)	25 (GOODHUE)	113	14	30	AD	G WELL
610320)	27 (HENNEPIN)	29	24	22	DDD	G WELL
610362	27 (HENNEPIN)	119	22	12	DAD	G WELL
610368	71 (SHERBURNE)	33	28	26	DAB	G WELL
610376	85 (WINONA)	107	7	33	B	G WELL
610378	27 (HENNEPIN)	117	21	5	ADC	G WELL
610407	27 (HENNEPIN)	29	24	26	AAA	G WELL
610469	10 (CARVER)	116	26	4	BD	G WELL
610471	77 (TODD)	131	35	13		G WELL
610483	71 (SHERBURNE)	33	26	20	D	G WELL
610498	43 (MC LEOD)	117	27	2	DAD	G WELL
610538	19 (DAKOTA)	28	23	23	ABA	G WELL
610550	10 (CARVER)	116	24	4	DAB	G WELL
610615	29 (HUBBARD)	140	35	26	AD	G WELL
610623	28 (HOUSTON)	104	4	3	DC	G WELL
610666	13 (CHISAGO)	34	19	26	CC	G WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
610677)	27 (HENNEPIN)	29	22	1	BDD	G WELL
610703	66 (RICE)	110	21	16	C	G WELL
610761	73 (STEARNS)	125	31	15		G WELL
610806	42 (LYON)	111	42	27	C	G WELL
610865	27 (HENNEPIN)	118	21	20	ADA	G WELL
610892	69 (ST. LOUIS)	62	15	33	DA	G WELL
611031	82 (WASHINGTON)	29	21	13	CB	G WELL
611051	02 (ANOKA)	30	24	2	CD	G WELL
611084	68 (ROSEAU)	162	40	22	A	G WELL
611120	76 (SWIFT)	120	41	4	B	G WELL
611122	27 (HENNEPIN)	116	22	1	DA	G WELL
620002	07 (BLUE EARTH)	106	25	12	B	G WELL
620013	47 (MEEKER)	120	30	16	CB	G WELL
620030	19 (DAKOTA)	28	22	31	BDD	G WELL
620062	71 (SHERBURNE)	33	27	30	C	G WELL
620107	47 (MEEKER)	120	32	2	BBC	G WELL
620114	83 (WATONWAN)	107	30	22	DC	G WELL
620138)	27 (HENNEPIN)	29	24	23	CC	G WELL
620168	27 (HENNEPIN)	119	21	8	BCD	G WELL
620169	27 (HENNEPIN)	119	21	8	DAA	G WELL
620171	02 (ANOKA)	32	24	17	A	G WELL
620177	20 (DODGE)	107	17	34	BAC	G WELL
620182	69 (ST. LOUIS)	58	15	9	AB	G WELL
620223	10 (CARVER)	116	23	12		G WELL
620244	62 (RAMSEY)	29	22	18	BBB	G WELL
620244	62 (RAMSEY)	29	22	18	BBB	G WELL
620304	76 (SWIFT)	121	42	32	C	G WELL
620368	69 (ST. LOUIS)	58	17	19	A	G WELL
620394	71 (SHERBURNE)	33	27	33	A	G WELL
620446	46 (MARTIN)	104	30	9	AC	G WELL
620446	46 (MARTIN)	104	30	9	AC	G WELL
620497	60 (POLK)	149	43	26	ACC	G WELL
620513	30 (ISANTI)	36	23	23	B	G WELL
620547	70 (SCOTT)	114	21	10	DB	G WELL
620564	19 (DAKOTA)	27	22	30	BCA	G WELL
620567	19 (DAKOTA)	27	22	30	BCA	G WELL
620599)	62 (RAMSEY)	28	23	1	AAD	G WELL
620615	27 (HENNEPIN)	29	24	3	DAB	G WELL
620691	27 (HENNEPIN)	28	24	26	B	G WELL
620695	46 (MARTIN)	101	33	14	BBB	G WELL
620705	10 (CARVER)	116	26	1	AD	G WELL
620727)	62 (RAMSEY)	28	22	6		G WELL
630066)	27 (HENNEPIN)	29	24	35	CAB	G WELL
630192	38 (LAKE)	57	7	20	BAB	G WELL
630233	55 (OLMSTED)	107	15	32	ADB	G WELL
630251	71 (SHERBURNE)	33	27	28	C	G WELL
630279	27 (HENNEPIN)	29	24	22	DDB	G WELL
630319	27 (HENNEPIN)	117	21	16	CCA	G WELL
630352	01 (AITKIN)	47	27	23	DAC	G WELL
630397	11 (CASS)	143	31	16	BB	G WELL
630415	19 (DAKOTA)	115	21	36	C	G WELL
630427	48 (MILLE LACS)	36	26	3		G WELL
630428	71 (SHERBURNE)	33	28	23	S2	G WELL
630445	27 (HENNEPIN)	118	23	36	DCB	G WELL
630519)	62 (RAMSEY)	29	22	31		G WELL
630560	69 (ST. LOUIS)	58	20	15	BC	G WELL
630569	82 (WASHINGTON)	28	22	36	BB	G WELL
630628	40 (LE SUEUR)	112	28	36	CD	G WELL
630628	40 (LE SUEUR)	112	28	36	CD	G WELL
630647	19 (DAKOTA)	27	24	34	CBB	G WELL
630648	42 (LYON)	110	42	19	CBB	G WELL
630649	82 (WASHINGTON)	29	21	31	AC	G WELL
630650	19 (DAKOTA)	27	24	33	DAA	G WELL
630687	14 (CLAY)	139	48	11	D	G WELL
630687	14 (CLAY)	139	48	11	D	G WELL
630688	77 (TODD)	133	35	2	CBB	G WELL
630746)	62 (RAMSEY)	30	23	22	C	G WELL
630751	55 (OLMSTED)	105	11	31	DCC	G WELL
630773	02 (ANOKA)	30	24	35	DCC	G WELL
630786	03 (BECKER)	139	41	34	C	G WELL
630786	03 (BECKER)	139	41	34	C	G WELL
630913	82 (WASHINGTON)	27	22	1	CDC	G WELL
630924	82 (WASHINGTON)	27	21	25	DBD	G WELL
631021	02 (ANOKA)	30	24	12	BCA	G WELL
631038	19 (DAKOTA)	28	22	35	CAA	G WELL
631039	33 (KANABEC)	39	24	14	AB	G WELL
631040	19 (DAKOTA)	28	22	17	DBD	G WELL
631070	19 (DAKOTA)	28	22	31	CCB	G WELL
631089	69 (ST. LOUIS)	56	18	12	CB	G WELL
631113)	27 (HENNEPIN)	29	24	22		G WELL
631120	27 (HENNEPIN)	28	24	6	BDB	G WELL
631122	27 (HENNEPIN)	28	24	27	ADD	G WELL
631128	53 (NOBLES)	101	40	27	AB	G WELL
631129	73 (STEARNS)	126	33	33	CB	G WELL
640014)	27 (HENNEPIN)	27	24	15	AC	G WELL
640037	19 (DAKOTA)	115	19	13	DBA	G WELL
640052	25 (GOODHUE)	113	14	30	AAD	G WELL
640152	86 (WRIGHT)	121	25	8	ACD	G WELL
640296	70 (SCOTT)	114	23	18	N2N2	G WELL
640309	80 (WADENA)	135	34	19	A	G WELL
640317	70 (SCOTT)	114	23	7	AD	G WELL
640329	19 (DAKOTA)	114	20	3	CBD	G WELL
640362	82 (WASHINGTON)	27	20	3	A	G WELL
640371	65 (RENVILLE)	115	35	12	C	G WELL
640371	65 (RENVILLE)	115	35	12	C	G WELL
640377	86 (WRIGHT)	121	28	16	B	G WELL
640378	70 (SCOTT)	114	21	18	BD	G WELL
640526	82 (WASHINGTON)	29	20	11	BDB	G WELL
640549	70 (SCOTT)	113	21	22	ADC	G WELL
640581	27 (HENNEPIN)	117	24	11	DBD	G WELL
640642	67 (ROCK)	103	45	36	D	G WELL
640643)	27 (HENNEPIN)	29	24	27	AAB	G WELL
640702	27 (HENNEPIN)	116	22	16	A	G WELL
640703	71 (SHERBURNE)	33	28	9	D	G WELL
640720	24 (FREEBORN)	102	22	36	AA	G WELL
640768	58 (PINE)	45	19	6	C	G WELL
640821	43 (MC LEOD)	117	28	33	AA	G WELL
640854	27 (HENNEPIN)	117	23	24	CDB	G WELL
640866	82 (WASHINGTON)	29	20	2	BCA	G WELL
640885	27 (HENNEPIN)	116	21	20	CBD	G WELL
640985	71 (SHERBURNE)	33	28	25	BDC	G WELL
641015	65 (RENVILLE)	114	37	23	C	G WELL
641040	70 (SCOTT)	27	24	31	C	G WELL
641050	86 (WRIGHT)	121	25	13	DD	G WELL
641059	86 (WRIGHT)	121	25	11	ACA	G WELL
641065	62 (RAMSEY)	30	23	22	BBD	G WELL
641076	69 (ST. LOUIS)	58	18	3	DBB	G WELL
641099	69 (ST. LOUIS)	58	17	35		G WELL
641117)	62 (RAMSEY)	28	23	15	DCD	G WELL
641118	27 (HENNEPIN)	119	21	25	BA	G WELL
641119	02 (ANOKA)	31	23	7	AB	G WELL
641145)	27 (HENNEPIN)	117	21	6		G WELL
641154	34 (KANDIYOHI)	122	35	16	AD	G WELL
641182	59 (PIPESTONE)	106	45	18	BAC	G WELL
641189	80 (WADENA)	133	34	5	BB	G WELL
641235	47 (MEEKER)	121	31	30		G WELL
650043	11 (CASS)	142	26	14	CA	G WELL
650060	70 (SCOTT)	115	23	10	DAD	G WELL
650110	86 (WRIGHT)	121	25	8	C	G WELL
650121	23 (FILLMORE)	102	10	6	B	G WELL
650127	13 (CHISAGO)	33	21	20	BC	G WELL
650147	71 (SHERBURNE)	33	27	35	ABA	G WELL
650159	66 (RICE)	109	21	1	DC	G WELL
650172	74 (STEELE)	106	21	2	C	G WELL
650185	27 (HENNEPIN)	30	24	2	CD	G WELL
650210	77 (TODD)	129	33	5	CA	G WELL
650231	77 (TODD)	133	35	2	A	G WELL
650234	18 (CROW WING)	136	28	16		G WELL
650235	18 (CROW WING)	136	28	16		G WELL
650236	18 (CROW WING)	136	28	16		G WELL
650245	24 (FREEBORN)	102	21	21	AB	G WELL
650257	06 (BIG STONE)	124	47	4	BC	G WELL
650266	19 (DAKOTA)	113	18	25	C	G WELL
650271	62 (RAMSEY)	28	22	9		G WELL
650289	50 (MOWER)	102	18	27	AA	G WELL
650326	03 (BECKER)	141	36	13	B	G WELL
650328	40 (LE SUEUR)	111	23	3	AB	G WELL
650330	27 (HENNEPIN)	116	22	14	BA	G WELL
650350	71 (SHERBURNE)	34	26	4	B	G WELL
650353	61 (POPE)	126	37	36	C	G WELL
650361	15 (CLEARWATER)	146	38	5	BD	G WELL
650362	80 (WADENA)	135	34	16	DD	G WELL
650368	62 (RAMSEY)	29	22	28	CAD	G WELL
650421	27 (HENNEPIN)	118	21	29	BAB	G WELL
650422	24 (FREEBORN)	102	21	17	BBA	G WELL
650433	27 (HENNEPIN)	117	22	6	B	G WELL
650442	80 (WADENA)	134	34	12	B	G WELL
650498	03 (BECKER)	140	39	22	CB	G WELL
650511	19 (DAKOTA)	27	22	34	DBA	G WELL
650519)	62 (RAMSEY)	28	22	6	ADA	G WELL
650563	85 (WINONA)	107	7	20	BDA	G WELL
650564	66 (RICE)	109	21	1	CD	G WELL
650583	77 (TODD)	130	33	32	CA	G WELL
650593	27 (HENNEPIN)	116	22	22	ADB	G WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
650630	80 (WADENA)	134	35	35	D	G WELL
650643	13 (CHISAGO)	37	21	16	DD	G WELL
650801	77 (TODD)	130	33	20	C	G WELL
650815	82 (WASHINGTON)	32	21	8		G WELL
650873	08 (BROWN)	110	30	16	CBA	G WELL
650873	08 (BROWN)	110	30	16	CBA	G WELL
650886	19 (DAKOTA)	115	18	20	ABA	G WELL
650887	27 (HENNEPIN)	116	22	11	CD	G WELL
650896	77 (TODD)	129	33	18		G WELL
650912	27 (HENNEPIN)	29	24	23	DCD	G WELL
650980	27 (HENNEPIN)	118	23	34	AA	G WELL
651001	83 (WATONWAN)	107	30	27	ABB	G WELL
651023	13 (CHISAGO)	34	20	35	B	G WELL
651047	69 (ST. LOUIS)	58	15	7	AD	G WELL
651082	27 (HENNEPIN)	116	21	20	ADB	G WELL
651122	19 (DAKOTA)	28	23	35	DBA	G WELL
651138	69 (ST. LOUIS)	57	21	19	BC	G WELL
651149	80 (WADENA)	134	35	2	C	G WELL
651168	25 (GOODHUE)	113	16	27	CCA	G WELL
651176	24 (FREEBORN)	103	23	34	DDB	G WELL
651188	19 (DAKOTA)	113	18	11		G WELL
651253	38 (LAKE)	60	9	27	CB	G WELL
651258)	62 (RAMSEY)	29	22	6	AAB	G WELL
651286	62 (RAMSEY)	28	23	15	DCD	G WELL
651291	69 (ST. LOUIS)	60	12	15	BD	G WELL
651311	02 (ANOKA)	32	23	8	BD	G WELL
651311	02 (ANOKA)	32	23	8	BD	G WELL
651312	56 (OTTER TAIL)	134	39	1	AD	G WELL
651327)	62 (RAMSEY)	28	22	6	AB	G WELL
651349)	85 (WINONA)	107	7	28	A	G WELL
651355	27 (HENNEPIN)	29	24	12	AD	G WELL
651396	69 (ST. LOUIS)	59	15	26	ABD	G WELL
660025	17 (COTTONWOOD)	105	36	12	C	G WELL
660030	27 (HENNEPIN)	117	23	33	DB	G WELL
660031	27 (HENNEPIN)	117	23	33	DB	G WELL
660035	61 (POPE)	125	37	13	B	G WELL
660057	19 (DAKOTA)	115	20	27		G WELL
660074	30 (ISANTI)	35	23	3	BB	G WELL
660097	25 (GOODHUE)	114	16	25	B	G WELL
660108	27 (HENNEPIN)	120	21	31	D	G WELL
660115	20 (DODGE)	107	17	34	C	G WELL
660127	77 (TODD)	128	34	25	ACA	G WELL
660149	30 (ISANTI)	36	23	32	AA	G WELL
660155	19 (DAKOTA)	114	20	10	D	G WELL
660172	82 (WASHINGTON)	29	20	17	B	G WELL
660219	71 (SHERBURNE)	33	28	36	D	G WELL
660225	76 (SWIFT)	120	43	10		G WELL
660294	21 (DOUGLAS)	129	36	18	C	G WELL
660295	71 (SHERBURNE)	33	27	28	D	G WELL
660299	56 (OTTER TAIL)	136	39	19	AAC	G WELL
660319	71 (SHERBURNE)	33	27	20	C	G WELL
660351	40 (LE SUEUR)	111	26	22	AB	G WELL
660398	56 (OTTER TAIL)	135	39	3	DC	G WELL
660420	71 (SHERBURNE)	34	30	12	D	G WELL
660423	71 (SHERBURNE)	34	29	19	CDB	G WELL
660431	03 (BECKER)	139	38	3	CB	G WELL
660463	07 (BLUE EARTH)	107	29	28	N2N2	G WELL
660532	71 (SHERBURNE)	35	31	12		G WELL
660584	02 (ANOKA)	31	23	35		G WELL
660618	56 (OTTER TAIL)	133	40	15	CD	G WELL
660624	81 (WASECA)	107	22	18	ADB	G WELL
660691	25 (GOODHUE)	113	15	36	CB	G WELL
660755	31 (ITASCA)	146	27	13	DC	G WELL
660906	27 (HENNEPIN)	117	21	8	CA	G WELL
660931	19 (DAKOTA)	112	18	11	AA	G WELL
660948	27 (HENNEPIN)	118	23	31	CC	G WELL
660968	56 (OTTER TAIL)	135	39	5	BB	G WELL
660994	27 (HENNEPIN)	29	24	24	BAB	G WELL
661041	27 (HENNEPIN)	117	23	18	DDD	G WELL
661055	55 (OLMSTED)	106	13	5	CDD	G WELL
661060	62 (RAMSEY)	28	22	23	DB	G WELL
661064)	27 (HENNEPIN)	29	24	27		G WELL
661079	19 (DAKOTA)	113	18	24	D	G WELL
661121	19 (DAKOTA)	114	17	31	BC	G WELL
661155	43 (MC LEOD)	116	29	6	AC	G WELL
661167	27 (HENNEPIN)	117	22	13	DC	G WELL
661194	85 (WINONA)	107	7	22	BD	G WELL
661196)	62 (RAMSEY)	28	22	6	ABC	G WELL
661204	19 (DAKOTA)	112	18	4	A	G WELL
661246	61 (POPE)	124	36	21	D	G WELL
661247	21 (DOUGLAS)	128	36	24	BB	G WELL
661262	27 (HENNEPIN)	116	22	15	BA	G WELL
661268	22 (FARIBAULT)	103	24	9	CBB	G WELL
661280	19 (DAKOTA)	114	17	13	A	G WELL
661285	19 (DAKOTA)	115	18	18	DC	G WELL
670002	34 (KANDIYOHI)	122	34	30	BAC	G WELL
670014	37 (LAC QUI PARLE)	117	43	21	BB	G WELL
670032	82 (WASHINGTON)	29	21	4		G WELL
670067	19 (DAKOTA)	113	20	1	D	G WELL
670075	73 (STEARNS)	121	28	1		G WELL
670083	86 (WRIGHT)	122	25	32		G WELL
670083	86 (WRIGHT)	122	25	32		G WELL
670095	27 (HENNEPIN)	29	24	33	BBB	G WELL
670101	69 (ST. LOUIS)	49	15	19	D	G WELL
670122	30 (ISANTI)	35	23	5		G WELL
670151	40 (LE SUEUR)	111	23	10	CA	G WELL
670152	43 (MC LEOD)	115	28	14	C	G WELL
670153	02 (ANOKA)	30	23	26		G WELL
670153	02 (ANOKA)	30	23	26		G WELL
670174	71 (SHERBURNE)	33	27	19	ACC	G WELL
670214	82 (WASHINGTON)	27	21	27	DBC	G WELL
670228	73 (STEARNS)	123	34	29	A	G WELL
670231	80 (WADENA)	135	34	21	D	G WELL
670236	76 (SWIFT)	120	43	2	C	G WELL
670240	61 (POPE)	125	36	4	D	G WELL
670241	19 (DAKOTA)	114	17	29	A	G WELL
670244	56 (OTTER TAIL)	132	43	4	AA	G WELL
670262	19 (DAKOTA)	114	18	6	CB	G WELL
670272	19 (DAKOTA)	112	19	22	C	G WELL
670306	82 (WASHINGTON)	32	20	30	BC	G WELL
670312	22 (FARIBAULT)	101	26	2	BB	G WELL
670348	80 (WADENA)	134	35	19	A	G WELL
670385	34 (KANDIYOHI)	122	33	30	DBB	G WELL
670427	85 (WINONA)	107	7	21	DA	G WELL
670427	85 (WINONA)	107	7	21	DA	G WELL
670458	70 (SCOTT)	113	23	24	DC	G WELL
670470	62 (RAMSEY)	28	22	6	BDD	G WELL
670561	19 (DAKOTA)	27	23	31	AAB	G WELL
670577	61 (POPE)	124	40	19	E2	G WELL
670591	27 (HENNEPIN)	116	22	17	AA	G WELL
670607	31 (ITASCA)	55	25	25	AB	G WELL
670615	19 (DAKOTA)	28	24	34	CAA	G WELL
670628	61 (POPE)	125	37	14	B	G WELL
670637	62 (RAMSEY)	29	23	8	BDC	G WELL
670639	61 (POPE)	125	38	11	BD	G WELL
670674	82 (WASHINGTON)	28	21	35	DB	G WELL
670711	73 (STEARNS)	122	32	32		G WELL
670720	27 (HENNEPIN)	29	24	3	CAC	G WELL
670727	27 (HENNEPIN)	119	22	12	DD	G WELL
670763	19 (DAKOTA)	27	23	3	ACA	G WELL
670772	69 (ST. LOUIS)	60	18	16	DB	G WELL
670806	32 (JACKSON)	102	34	13	B	G WELL
670820	76 (SWIFT)	121	43	35	A	G WELL
670821	73 (STEARNS)	123	35	22	S2N2	G WELL
670907	85 (WINONA)	107	7	18	CCC	G WELL
671114	77 (TODD)	131	33	23	BB	G WELL
671170	31 (ITASCA)	55	25	35	BB	G WELL
671257	19 (DAKOTA)	112	18	3	C	G WELL
671265	19 (DAKOTA)	112	18	3	A	G WELL
671270	34 (KANDIYOHI)	121	33	32	B	G WELL
671280	54 (NORMAN)	144	44	27	CBB	G WELL
671300	03 (BECKER)	139	43	3	ADB	G WELL
671326	77 (TODD)	131	33	34	AA	G WELL
680004	71 (SHERBURNE)	34	29	21	C	G WELL
680016	05 (BENTON)	36	29	29	A	G WELL
680060	56 (OTTER TAIL)	132	37	30	A	G WELL
680103	02 (ANOKA)	32	25	16	CAD	G WELL
680117	60 (POLK)	147	40	10	CCC	G WELL
680131	56 (OTTER TAIL)	136	39	17	D	G WELL
680166	71 (SHERBURNE)	33	27	26	B	G WELL
680172	61 (POPE)	123	36	26	D	G WELL
680181	25 (GOODHUE)	110	16	30	CBC	G WELL
680209	43 (MC LEOD)	117	29	31	DDB	G WELL
680219	82 (WASHINGTON)	29	21	34	AD	G WELL
680248	62 (RAMSEY)	29	23	21	BBD	G WELL
680285	56 (OTTER TAIL)	132	37	29	BA	G WELL
680287	19 (DAKOTA)	115	20	26	CDD	G WELL
680330	19 (DAKOTA)	113	19	21	C	G WELL
680335	11 (CASS)	138	30	26	AA	G WELL
680376	71 (SHERBURNE)	33	27	36	E2	G WELL
680381	19 (DAKOTA)	112	18	4	D	G WELL
680383	73 (STEARNS)	124	35	26	AA	G WELL
680384	29 (HUBBARD)	140	35	27	AA	G WELL
680422	80 (WADENA)	134	33	26	DBC	G WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
680422	80 (WADENA)	134	33	26	DBC	G WELL
680439	80 (WADENA)	134	33	25	D	G WELL
680440	77 (TODD)	133	35	1	E2	G WELL
680458	71 (SHERBURNE)	33	28	36	DB	G WELL
680466	27 (HENNEPIN)	118	22	34	AAA	G WELL
680540	61 (POPE)	124	40	18	D	G WELL
680548	58 (PINE)	43	20	14	BDA	G WELL
680549	56 (OTTER TAIL)	131	42	26	BD	G WELL
680550	21 (DOUGLAS)	128	38	28	ADD	G WELL
680551	58 (PINE)	45	20	25	AD	G WELL
680602	73 (STEARNS)	123	35	9	C	G WELL
680686	08 (BROWN)	110	30	33	CB	G WELL
680714	29 (HUBBARD)	140	34	7	C	G WELL
680726	19 (DAKOTA)	114	20	33	AB	G WELL
680765	25 (GOODHUE)	112	13	24	AD	G WELL
680766	02 (ANOKA)	32	25	19	CD	G WELL
680767	82 (WASHINGTON)	30	20	15	DA	G WELL
680770	19 (DAKOTA)	114	22	27	A	G WELL
680837	85 (WINONA)	107	7	36	BD	G WELL
680888	34 (KANDIYOHI)	121	33	29	D	G WELL
680910	27 (HENNEPIN)	119	22	11	DC	G WELL
680941	56 (OTTER TAIL)	136	39	12	DC	G WELL
680950	27 (HENNEPIN)	28	23	29	CBB	G WELL
681008	61 (POPE)	123	36	2	D	G WELL
681013	55 (OLMSTED)	106	13	10	BCC	G WELL
681083	30 (ISANTI)	35	24	12	C	G WELL
681085	85 (WINONA)	107	7	25	DD	G WELL
681117	70 (SCOTT)	115	21	9	CCC	G WELL
681135	64 (REDWOOD)	113	35	19	C	G WELL
681181	50 (MOWER)	104	15	13	CA	G WELL
681184	02 (ANOKA)	30	24	23	A	G WELL
681199	43 (MC LEOD)	116	29	25	CB	G WELL
681255	61 (POPE)	123	40	6	A	G WELL
681298	69 (ST. LOUIS)	58	18	13	DB	G WELL
681342	62 (RAMSEY)	30	23	29	CC	G WELL
681363	61 (POPE)	125	37	21	B	G WELL
681368	62 (RAMSEY)	29	23	34	CCC	G WELL
681419	13 (CHISAGO)	35	21	19	ACB	G WELL
681495	61 (POPE)	125	37	11	A	G WELL
681499	77 (TODD)	132	35	3		G WELL
681500	53 (NOBLES)	102	43	14	AC	G WELL
681541	25 (GOODHUE)	113	15	25	CD	G WELL
681556	52 (NICOLLET)	109	28	3	CB	G WELL
681582	76 (SWIFT)	120	42	8	DCB	G WELL
681587	61 (POPE)	125	36	3	B	G WELL
681607	79 (WABASHA)	108	12	27	B	G WELL
681608	71 (SHERBURNE)	34	29	27	B	G WELL
681609	20 (DODGE)	107	16	33	ABA	G WELL
690007	85 (WINONA)	106	10	19	DD	G WELL
690007	85 (WINONA)	106	10	19	DD	G WELL
690022	15 (CLEARWATER)	159	37	29	CBA	G WELL
690026	10 (CARVER)	115	23	3	B	G WELL
690027	71 (SHERBURNE)	34	21	21	A	G WELL
690028	18 (CROW WING)	44	28	24	A	G WELL
690029	56 (OTTER TAIL)	137	40	2	BB	G WELL
690053	27 (HENNEPIN)	27	24	29	B	G WELL
690057	46 (MARTIN)	104	32	32	CD	G WELL
690059	05 (BENTON)	38	31	32	DC	G WELL
690081	71 (SHERBURNE)	34	29	27	A	G WELL
690104	61 (POPE)	124	40	32	AB	G WELL
690116	27 (HENNEPIN)	29	23	31	BC	G WELL
690163	82 (WASHINGTON)	30	21	20	CD	G WELL
690167	27 (HENNEPIN)	116	22	14	BA	G WELL
690169	47 (MEEKER)	119	31	11	CA	G WELL
690169	47 (MEEKER)	119	31	11	CA	G WELL
690171	25 (GOODHUE)	113	15	5		G WELL
690174	62 (RAMSEY)	30	22	35	DA	G WELL
690174	62 (RAMSEY)	30	22	35	DA	G WELL
690192	13 (CHISAGO)	36	21	14	DD	G WELL
690193	55 (OLMSTED)	106	13	9	DD	G WELL
690196	19 (DAKOTA)	114	20	3	CBD	G WELL
690199	25 (GOODHUE)	112	18	28	A	G WELL
690214	32 (JACKSON)	103	36	33		G WELL
690215	82 (WASHINGTON)	28	21	9	BC	G WELL
690220	21 (DOUGLAS)	127	37	4	CB	G WELL
690225	56 (OTTER TAIL)	132	43	23	DD	G WELL
690255	34 (KANDIYOHI)	122	33	14	B	G WELL
690341	56 (OTTER TAIL)	131	41	33	DDB	G WELL
690354	56 (OTTER TAIL)	137	39	31	A	G WELL
690367	70 (SCOTT)	114	23	4	AB	G WELL
690390	71 (SHERBURNE)	34	29	23	C	G WELL
690434	27 (HENNEPIN)	29	23	18		G WELL
690435	61 (POPE)	126	37	34	CD	G WELL
690441	85 (WINONA)	105	4	33	AA	G WELL
690465	56 (OTTER TAIL)	134	39	1	AB	G WELL
690490	27 (HENNEPIN)	117	21	29	C	G WELL
690518	05 (BENTON)	38	31	20	B	G WELL
690540	71 (SHERBURNE)	33	27	29	BB	G WELL
690542	50 (MOWER)	101	16	8	A	G WELL
690550	80 (WADENA)	134	34	2	E2W2	G WELL
690552	76 (SWIFT)	121	42	34	C	G WELL
690608	85 (WINONA)	107	7	23	DD	G WELL
690632	85 (WINONA)	106	5	17	AA	G WELL
690665	10 (CARVER)	116	23	12	DD	G WELL
690707)	27 (HENNEPIN)	29	24	22		G WELL
690719	56 (OTTER TAIL)	134	38	8	B	G WELL
690722	02 (ANOKA)	30	24	27	AC	G WELL
690722	02 (ANOKA)	30	24	27	AC	G WELL
690758	58 (PINE)	39	22	35	DB	G WELL
690793	21 (DOUGLAS)	128	38	2		G WELL
690852	73 (STEARNS)	124	29	25		G WELL
690870	56 (OTTER TAIL)	132	37	29	D	G WELL
690917	02 (ANOKA)	30	24	22		G WELL
691037	57 (PENNINGTON)	153	43	2	DA	G WELL
691090	62 (RAMSEY)	28	23	12	AA	G WELL
691102	19 (DAKOTA)	114	17	5	E2	G WELL
691118	61 (POPE)	124	40	20	AC	G WELL
691137	47 (MEEKER)	121	32	36	BB	G WELL
691192	11 (CASS)	140	26	15	DD	G WELL
691214	76 (SWIFT)	121	42	29	A	G WELL
691215	76 (SWIFT)	121	42	29	D	G WELL
691220	62 (RAMSEY)	30	23	18	DC	G WELL
691291	19 (DAKOTA)	114	18	36	AA	G WELL
691311	72 (SIBLEY)	113	28	32		G WELL
691315	85 (WINONA)	106	10	30	DDC	G WELL
691359	76 (SWIFT)	120	43	3	B	G WELL
691364	74 (STEELE)	108	20	7		G WELL
700005	61 (POPE)	125	36	4	CA	G WELL
700008	71 (SHERBURNE)	33	28	16		G WELL
700012	19 (DAKOTA)	28	22	29	CA	G WELL
700028	71 (SHERBURNE)	33	27	29	C	G WELL
700070	27 (HENNEPIN)	28	23	7	CDA	G WELL
700091	56 (OTTER TAIL)	134	38	2	W2	G WELL
700135	65 (RENVILLE)	114	38	1		G WELL
700144	03 (BECKER)	138	41	21	DA	G WELL
700154	40 (LE SUEUR)	110	26	33	CC	G WELL
700157	62 (RAMSEY)	30	23	30		G WELL
700198	55 (OLMSTED)	106	12	29	ACD	G WELL
700199	24 (FREEBORN)	101	21	28	DDC	G WELL
700200	13 (CHISAGO)	36	21	21	AAA	G WELL
700208	19 (DAKOTA)	114	18	36	BB	G WELL
700217	73 (STEARNS)	122	32	17		G WELL
700221	80 (WADENA)	135	34	5	D	G WELL
700263	03 (BECKER)	140	40	31	AB	G WELL
700290	11 (CASS)	145	31	10	BA	G WELL
700303	05 (BENTON)	38	31	18	A	G WELL
700304	71 (SHERBURNE)	33	27	20	D	G WELL
700331	69 (ST. LOUIS)	57	21	22		G WELL
700376	80 (WADENA)	135	33	32	C	G WELL
700378	80 (WADENA)	134	34	24	D	G WELL
700379	56 (OTTER TAIL)	137	39	34	CD	G WELL
700387	80 (WADENA)	135	33	32	D	G WELL
700431	56 (OTTER TAIL)	135	38	28	D	G WELL
700490	71 (SHERBURNE)	33	28	36	BA	G WELL
700522	56 (OTTER TAIL)	134	39	11	CAA	G WELL
700562	19 (DAKOTA)	114	20	36	A	G WELL
700563	56 (OTTER TAIL)	134	40	30	AC	G WELL
700568	80 (WADENA)	134	33	34	A	G WELL
700580	61 (POPE)	125	36	16	DA	G WELL
700589	56 (OTTER TAIL)	137	40	33	DB	G WELL
700615	56 (OTTER TAIL)	134	41	13	C	G WELL
700618	61 (POPE)	124	36	23	E2	G WELL
700632	56 (OTTER TAIL)	135	39	16	S2	G WELL
700654	56 (OTTER TAIL)	137	36	31	BC	G WELL
700661	75 (STEVENS)	126	41	12	C	G WELL
700664	73 (STEARNS)	123	35	6		G WELL
700718	34 (KANDIYOHI)	122	33	27	CAD	G WELL
700738	61 (POPE)	125	37	15	A	G WELL
700791	02 (ANOKA)	32	23	31	AC	G WELL
700792	13 (CHISAGO)	36	21	36	BB	G WELL
700815	27 (HENNEPIN)	116	21	17	BA	G WELL
700835	71 (SHERBURNE)	34	30	3	CD	G WELL
700836	80 (WADENA)	134	34	2	D	G WELL
700872	82 (WASHINGTON)	27	21	34	AA	G WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
700880	21 (DOUGLAS)	128	38	1		G WELL
700897	43 (MC LEOD)	115	27	21	BB	G WELL
700958	32 (JACKSON)	101	38	17		G WELL
700967	58 (PINE)	38	22	8		G WELL
700976	73 (STEARNS)	124	29	29	CB	G WELL
701035	27 (HENNEPIN)	29	24	5	BC	G WELL
701055	56 (OTTER TAIL)	133	38	26	D	G WELL
701100	11 (CASS)	142	31	9	CA	G WELL
701117	56 (OTTER TAIL)	132	41	15	B	G WELL
701244	56 (OTTER TAIL)	136	38	9		G WELL
701269	77 (TODD)	132	35	31	B	G WELL
701292	76 (SWIFT)	121	42	20	D	G WELL
701303	03 (BECKER)	138	42	1	B	G WELL
701324	06 (BIG STONE)	121	44	36	D	G WELL
701326	76 (SWIFT)	121	41	32	A	G WELL
701329	56 (OTTER TAIL)	132	36	28	AA	G WELL
701351	27 (HENNEPIN)	117	23	17		G WELL
701359	73 (STEARNS)	122	29	27		G WELL
701366	73 (STEARNS)	122	37	32		G WELL
701370	71 (SHERBURNE)	34	29	20	C	G WELL
701374	71 (SHERBURNE)	34	29	27	C	G WELL
701386	27 (HENNEPIN)	117	21	11	DAC	G WELL
701390	62 (RAMSEY)	30	23	14	DC	G WELL
701412	07 (BLUE EARTH)	108	27	14	A	G WELL
701412	07 (BLUE EARTH)	108	27	14	A	G WELL
701414	76 (SWIFT)	121	43	34	D	G WELL
710047	19 (DAKOTA)	112	18	10	A	G WELL
710093	61 (POPE)	124	40	6	B	G WELL
710099	61 (POPE)	126	36	23	B	G WELL
710134	49 (MORRISON)	41	32	34	DD	G WELL
710156	73 (STEARNS)	124	30	26	D	G WELL
710176	45 (MARSHALL)	155	47	14	ABB	G WELL
710181	80 (WADENA)	134	34	17	B	G WELL
710206	71 (SHERBURNE)	33	28	7	DC	G WELL
710224	40 (LE SUEUR)	111	26	27	B	G WELL
710243	74 (STEELE)	107	19	6		G WELL
710282	10 (CARVER)	116	24	5	BC	G WELL
710295	73 (STEARNS)	123	34	22	S2	G WELL
710300	86 (WRIGHT)	121	23	23		G WELL
710309	14 (CLAY)	141	45	8	C	G WELL
710310	61 (POPE)	124	40	19	D	G WELL
710311	55 (OLMSTED)	107	14	34	B	G WELL
710313	52 (NICOLLET)	108	27	11	BB	G WELL
710331	52 (NICOLLET)	110	30	21	DCB	G WELL
710331	52 (NICOLLET)	110	30	21	DCB	G WELL
710338	56 (OTTER TAIL)	132	36	30	S2S2	G WELL
710357	56 (OTTER TAIL)	134	38	9	C	G WELL
710362	56 (OTTER TAIL)	132	43	30	ADD	G WELL
710378	71 (SHERBURNE)	35	30	33	C	G WELL
710388	80 (WADENA)	134	34	14	CC	G WELL
710414	77 (TODD)	128	33	7	D	G WELL
710422	53 (NOBLES)	102	39	8	DA	G WELL
710423	71 (SHERBURNE)	33	28	10	C	G WELL
710429	27 (HENNEPIN)	119	22	2	DAB	G WELL
710443	29 (HUBBARD)	139	34	22	A	G WELL
710447	19 (DAKOTA)	114	21	1	D	G WELL
710466	77 (TODD)	132	35	18		G WELL
710468	02 (ANOKA)	31	24	5	D	G WELL
710473	34 (KANDIYOHI)	122	35	24	A	G WELL
710504	70 (SCOTT)	115	22	4	CCC	G WELL
710505	76 (SWIFT)	121	42	28	C	G WELL
710506	27 (HENNEPIN)	119	22	16	CDA	G WELL
710507	56 (OTTER TAIL)	134	38	7	B	G WELL
710567	32 (JACKSON)	104	36	18	C	G WELL
710606	26 (GRANT)	127	41	19		G WELL
710608	80 (WADENA)	134	35	29	D	G WELL
710655	85 (WINONA)	107	7	35	CC	G WELL
710658	03 (BECKER)	138	42	24	DA	G WELL
710685	61 (POPE)	124	36	27	D	G WELL
710686	61 (POPE)	124	40	17	AD	G WELL
710689	71 (SHERBURNE)	34	29	21	A	G WELL
710701	70 (SCOTT)	115	23	28	AD	G WELL
710730	09 (CARLTON)	49	17	36	DC	G WELL
710753	56 (OTTER TAIL)	136	40	3	AB	G WELL
710781	61 (POPE)	124	39	21	CD	G WELL
710837	05 (BENTON)	36	29	35	B	G WELL
710841	34 (KANDIYOHI)	122	34	30	ABA	G WELL
710910	19 (DAKOTA)	114	17	6	D	G WELL
710924	19 (DAKOTA)	27	22	34	CBD	G WELL
710924	19 (DAKOTA)	27	22	34	CBD	G WELL
710939	71 (SHERBURNE)	33	29	2		G WELL
710984	82 (WASHINGTON)	31	21	4	C	G WELL

PERMIT	COUNTY	T	R	S	Q	SOURCE
711042	40 (LE SUEUR)	109	26	4	B	G WELL
711112	29 (HUBBARD)	140	33	28	C	G WELL
711132	43 (MC LEOD)	115	28	11	AD	G WELL
711142	05 (BENTON)	36	29	27	D	G WELL
711152	71 (SHERBURNE)	33	28	27		G WELL
711179	61 (POPE)	123	36	1	A	G WELL
711223	18 (CROW WING)	43	32	15	AA	G WELL
711257	34 (KANDIYOHI)	122	33	20		G WELL
711370	76 (SWIFT)	120	43	11	B	G WELL
711384	56 (OTTER TAIL)	136	39	6	AC	G WELL
711418	40 (LE SUEUR)	111	25	17	D	G WELL
711448	40 (LE SUEUR)	111	25	18	B	G WELL
711452	83 (WATONWAN)	106	31	18	BD	G WELL
711478	24 (FREEBORN)	104	20	20	C	G WELL
711479	24 (FREEBORN)	104	20	29	B	G WELL
720009	29 (HUBBARD)	139	34	27	D	G WELL
720021	25 (GOODHUE)	113	14	27		G WELL
720029	71 (SHERBURNE)	33	27	33	S2	G WELL
720030	71 (SHERBURNE)	33	27	33	CDB	G WELL
720046	76 (SWIFT)	121	42	28	D	G WELL
720081	27 (HENNEPIN)	27	24	6		G WELL
720092	48 (MILLE LACS)	38	27	26	DAC	G WELL
720123	02 (ANOKA)	30	24	2		G WELL
720125	71 (SHERBURNE)	33	29	1		G WELL
720135	71 (SHERBURNE)	34	30	24	A	G WELL
720140	71 (SHERBURNE)	34	29	34	AA	G WELL
720156	30 (ISANTI)	36	25	20	AB	G WELL
720193	24 (FREEBORN)	102	21	6	AB	G WELL
720257	18 (CROW WING)	44	28	12	CA	G WELL
720365	82 (WASHINGTON)	28	20	4	B	G WELL
720366	71 (SHERBURNE)	33	26	15		G WELL
720379	47 (MEEKER)	121	31	27	A	G WELL
720381	60 (POLK)	148	42	11		G WELL
720390	56 (OTTER TAIL)	134	36	22	ACD	G WELL
720399	48 (MILLE LACS)	43	27	7	N2	G WELL
720420	04 (BELTRAMI)	153	31	9	DC	G WELL
720448	71 (SHERBURNE)	34	29	6	C	G WELL
720513	19 (DAKOTA)	114	21	26	AA	G WELL
720514	68 (ROSEAU)	161	42	12	DBA	G WELL
720528	27 (HENNEPIN)	118	23	25	D	G WELL
720569	27 (HENNEPIN)	27	23	6	BD	G WELL
720599	28 (HOUSTON)	101	6	12	CA	G WELL
720609	61 (POPE)	123	36	6	DD	G WELL
720625	77 (TODD)	130	33	17	C	G WELL
720626	38 (LAKE)	63	11	20	BC	G WELL
720639	56 (OTTER TAIL)	133	39	25	AA	G WELL
720695	34 (KANDIYOHI)	122	35	26	BC	G WELL
720696	73 (STEARNS)	124	35	16	C	G WELL
720700	03 (BECKER)	138	39	3	D	G WELL
720720	11 (CASS)	134	32	7	B	G WELL
720740	16 (COOK)	61	1	22	BB	G WELL
720740	16 (COOK)	61	1	22	BB	G WELL
720749	27 (HENNEPIN)	27	24	7	CCA	G WELL
720750	27 (HENNEPIN)	27	24	7	CCC	G WELL
720792	71 (SHERBURNE)					G WELL
720831	21 (DOUGLAS)	127	37	23	A	G WELL
720851	82 (WASHINGTON)	28	22	36	CB	G WELL
720869	04 (BELTRAMI)	146	33	4	CB	G WELL
720886	61 (POPE)	125	37	36	BCB	G WELL
720895	24 (FREEBORN)	101	23	14	A	G WELL
720928	01 (AITKIN)	48	24	1		G WELL
720977	19 (DAKOTA)	115	19	13	DBD	G WELL
721004	34 (KANDIYOHI)	121	34	9	DA	G WELL
721075	66 (RICE)	110	20	30		G WELL
721080	19 (DAKOTA)	114	21	1	DB	G WELL
721118	80 (WADENA)	134	34	3	C	G WELL
721135	81 (WASECA)	107	22	16	B	G WELL
721138	71 (SHERBURNE)	34	29	18	A	G WELL
721145	32 (JACKSON)	102	35	18	DC	G WELL
721231	27 (HENNEPIN)	28	24	18	C	G WELL
721232	35 (KITTSON)	160	46	9	A	G WELL
731007	27 (HENNEPIN)	117	21	7		G WELL
731007	27 (HENNEPIN)	117	21	7		G WELL
731007	27 (HENNEPIN)	117	21	7		G WELL
731021	27 (HENNEPIN)	117	23	19	CB	G WELL
731048	86 (WRIGHT)	122	25	33	CAC	G WELL
731058	27 (HENNEPIN)	29	23	30	AD	G WELL
731069	71 (SHERBURNE)	34	29	22	A	G WELL
731083	71 (SHERBURNE)	34	29	27	DC	G WELL
731114	70 (SCOTT)	115	22	11	BDA	G WELL
731115	70 (SCOTT)	115	22	11	BDA	G WELL
731138	82 (WASHINGTON)	31	20	26		G WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
731149	19 (DAKOTA)	114	19	30	AD	G WELL
731150	25 (GOODHUE)	110	16	21	DCB	G WELL
731201	71 (SHERBURNE)	34	29	15	C	G WELL
731211	71 (SHERBURNE)	34	28	31	S2S2	G WELL
731219	71 (SHERBURNE)	33	28	17	A	G WELL
731242	58 (PINE)	45	20	11	DBA	G WELL
731250	25 (GOODHUE)	112	18	30	CD	G WELL
731310	19 (DAKOTA)	27	24	23	DC	G WELL
731314	71 (SHERBURNE)	33	28	15		G WELL
731368	27 (HENNEPIN)	29	24	21	CD	G WELL
731386	62 (RAMSEY)	28	22	6	BDD	G WELL
731399	58 (PINE)	41	21	24	CD	G WELL
731410	85 (WINONA)	105	9	1	BAB	G WELL
731413	27 (HENNEPIN)	27	24	1	ADC	G WELL
731429	27 (HENNEPIN)	27	24	7	CDB	G WELL
731431	19 (DAKOTA)	114	18	34	A	G WELL
731434	19 (DAKOTA)	114	19	36	A	G WELL
731435	19 (DAKOTA)	114	17	7	N2	G WELL
731443	02 (ANOKA)	32	25	23	DD	G WELL
731444	86 (WRIGHT)	122	26	25	BC	G WELL
732006	32 (JACKSON)	102	35	15	ACA	G WELL
732044	22 (FARIBAULT)	104	28	35	CCB	G WELL
732115	65 (RENVILLE)	115	36	3		G WELL
732142	76 (SWIFT)	120	43	1	B	G WELL
732167	76 (SWIFT)	120	43	10	B	G WELL
732228	08 (BROWN)	108	33	28	C	G WELL
732229	42 (LYON)	112	42	10	DCD	G WELL
733001	61 (POPE)	124	40	6	A	G WELL
733027	77 (TODD)	131	33	27	A	G WELL
733028	77 (TODD)	130	33	4	S2	G WELL
733051	77 (TODD)	130	33	9	N2	G WELL
733053	61 (POPE)	123	36	1	CD	G WELL
733054	61 (POPE)	123	36	1	AB	G WELL
733063	76 (SWIFT)	122	42	20	B	G WELL
733072	76 (SWIFT)	122	42	16		G WELL
733073	77 (TODD)	131	33	11	BA	G WELL
733088	48 (MILLE LACS)	38	27	16	CD	G WELL
733092	48 (MILLE LACS)	43	27	7		G WELL
733093	18 (CROW WING)	44	32	36	B	G WELL
733107	61 (POPE)	126	36	14	C	G WELL
733111	18 (CROW WING)	137	27	2	CC	G WELL
733112	61 (POPE)	125	37	12	BDD	G WELL
733118	77 (TODD)	130	33	9	CA	G WELL
733121	21 (DOUGLAS)	127	37	26	B	G WELL
733122	61 (POPE)	124	36	31	AC	G WELL
733157	73 (STEARNS)	123	34	20	C	G WELL
733179	77 (TODD)	131	34	20	A	G WELL
733217	61 (POPE)	125	40	32	C	G WELL
733282	49 (MORRISON)	42	32	11	N2	G WELL
733332	77 (TODD)	130	33	4	D	G WELL
733333	77 (TODD)	131	33	33	D	G WELL
733334	77 (TODD)	130	33	4	B	G WELL
733335	73 (STEARNS)	123	30	13		G WELL
733372	73 (STEARNS)	123	27	34		G WELL
734006	56 (OTTER TAIL)	136	43	22	B	G WELL
734007	80 (WADENA)	134	33	5	BB	G WELL
734016	60 (POLK)	148	42	4	BA	G WELL
734061	56 (OTTER TAIL)	136	39	13	B	G WELL
734062	56 (OTTER TAIL)	136	39	13	A	G WELL
734158	56 (OTTER TAIL)	135	39	1	A	G WELL
734163	56 (OTTER TAIL)	132	44	27	A	G WELL
734175	56 (OTTER TAIL)	134	39	27	A	G WELL
734178	56 (OTTER TAIL)	134	38	7	D	G WELL
734179	56 (OTTER TAIL)	136	39	10	B	G WELL
734180	56 (OTTER TAIL)	136	38	32	B	G WELL
734181	56 (OTTER TAIL)	136	38	18	ACC	G WELL
734182	56 (OTTER TAIL)	136	38	31	AAC	G WELL
734183	56 (OTTER TAIL)	136	38	31	B	G WELL
734184	56 (OTTER TAIL)	135	38	5	BDD	G WELL
734185	56 (OTTER TAIL)	136	39	21	AAC	G WELL
734186	56 (OTTER TAIL)	136	38	30	CCA	G WELL
734192	03 (BECKER)	138	42	5		G WELL
734203	04 (BELTRAMI)	147	34	14	A	G WELL
734226	60 (POLK)	149	44	12	A	G WELL
734241	56 (OTTER TAIL)	131	41	11	A	G WELL
734281	35 (KITTSON)	160	46	5	BB	G WELL
734286	56 (OTTER TAIL)	136	38	7	C	G WELL
734293	56 (OTTER TAIL)	131	37	23	A	G WELL
734294	35 (KITTSON)	162	47	18	AB	G WELL
734302	56 (OTTER TAIL)	136	39	17	AAC	G WELL
734303	56 (OTTER TAIL)	136	39	9	D	G WELL
734304	56 (OTTER TAIL)	136	39	15	BBD	G WELL
734305	56 (OTTER TAIL)	136	39	16	CCA	G WELL
734306	56 (OTTER TAIL)	136	39	15	CCA	G WELL
734307	56 (OTTER TAIL)	136	39	9	C	G WELL
734308	56 (OTTER TAIL)	136	39	12	B	G WELL
734309	56 (OTTER TAIL)	136	39	23	ABC	G WELL
734310	56 (OTTER TAIL)	136	39	8	D	G WELL
734311	56 (OTTER TAIL)	135	38	16	BC	G WELL
734312	56 (OTTER TAIL)	135	38	6	AAC	G WELL
734313	56 (OTTER TAIL)	137	39	33	CCA	G WELL
734314	56 (OTTER TAIL)	137	39	33	D	G WELL
734315	56 (OTTER TAIL)	137	39	28	S2S2	G WELL
735106	69 (ST. LOUIS)	56	21	11	DB	G WELL
735131	31 (ITASCA)	54	25	17	CB	G WELL
741001	56 (OTTER TAIL)	135	38	31	C	G WELL
741002	56 (OTTER TAIL)	136	39	8	N2	G WELL
741016	14 (CLAY)	137	45	30		G WELL
741022	29 (HUBBARD)	139	35	10	CB	G WELL
741023	56 (OTTER TAIL)	133	41	18	CCB	G WELL
741024	80 (WADENA)	134	33	6	W2	G WELL
741031	56 (OTTER TAIL)	131	37	1	DDC	G WELL
741037	56 (OTTER TAIL)	134	38	16	CD	G WELL
741042	56 (OTTER TAIL)	136	39	11	A	G WELL
741043	56 (OTTER TAIL)	136	39	23	CCA	G WELL
741044	56 (OTTER TAIL)	136	39	25	D	G WELL
741056	56 (OTTER TAIL)	137	40	32	BAA	G WELL
741057	60 (POLK)	150	40	23		G WELL
741059	56 (OTTER TAIL)	134	37	23	B	G WELL
741062	56 (OTTER TAIL)	137	43	24	B	G WELL
741078	56 (OTTER TAIL)	132	41	3	AD	G WELL
741100	56 (OTTER TAIL)	132	41	8	DA	G WELL
741110	56 (OTTER TAIL)	135	40	11	A	G WELL
741126	80 (WADENA)	135	33	29	C	G WELL
741128	29 (HUBBARD)	139	34	35	D	G WELL
741143	45 (MARSHALL)	157	47	13	A	G WELL
741146	56 (OTTER TAIL)	134	38	18	A	G WELL
741156	04 (BELTRAMI)	147	34	14	C	G WELL
742042	31 (ITASCA)	145	26	27	D	G WELL
742089	38 (LAKE)	58	8	35	DCA	G WELL
742116	09 (CARLTON)	48	17	2	BCD	G WELL
742124	69 (ST. LOUIS)	50	15	31		G WELL
742138	09 (CARLTON)	49	17	17	ADD	G WELL
743010	61 (POPE)	124	36	29	CC	G WELL
743011	61 (POPE)	124	36	29	CA	G WELL
743017	61 (POPE)	124	37	36	D	G WELL
743018	61 (POPE)	123	37	1	D	G WELL
743019	61 (POPE)	123	37	1	A	G WELL
743025	61 (POPE)	123	36	3	DCA	G WELL
743027	61 (POPE)	124	37	25	B	G WELL
743028	61 (POPE)	124	36	31	C	G WELL
743029	61 (POPE)	123	36	3	B	G WELL
743030	73 (STEARNS)	123	35	31	D	G WELL
743031	61 (POPE)	126	36	20	C	G WELL
743032	61 (POPE)	125	37	1	D	G WELL
743033	61 (POPE)	125	37	12	A	G WELL
743034	73 (STEARNS)	125	28	5	D	G WELL
743035	73 (STEARNS)	123	35	2	D	G WELL
743037	75 (STEVENS)	125	42	1	A	G WELL
743039	05 (BENTON)	36	28	31	D	G WELL
743041	73 (STEARNS)	122	32	20	C	G WELL
743042	61 (POPE)	124	36	28	D	G WELL
743043	73 (STEARNS)	123	34	30	AC	G WELL
743044	73 (STEARNS)	123	35	22	C	G WELL
743045	61 (POPE)	124	36	22	E2	G WELL
743047	61 (POPE)	124	36	28	B	G WELL
743049	73 (STEARNS)	123	35	2	D	G WELL
743050	61 (POPE)	126	36	32	D	G WELL
743053	73 (STEARNS)	123	35	23	B	G WELL
743058	73 (STEARNS)	125	31	22		G WELL
743063	49 (MORRISON)	39	32	28	DDD	G WELL
743064	49 (MORRISON)	39	32	28	DDD	G WELL
743068	49 (MORRISON)	39	32	22	S2	G WELL
743079	49 (MORRISON)	130	29	17	D	G WELL
743085	49 (MORRISON)	130	29	20	B	G WELL
743096	61 (POPE)	125	36	4	CDC	G WELL
743104	61 (POPE)	123	40	5	D	G WELL
743117	61 (POPE)	124	40	30	A	G WELL
743119	49 (MORRISON)	130	29	20		G WELL
743121	49 (MORRISON)	39	32	16	D	G WELL
743122	49 (MORRISON)	39	32	27	D	G WELL
743123	26 (GRANT)	130	42	23	D	G WELL
743125	05 (BENTON)	38	32	12	C	G WELL
743131	77 (TODD)	133	35	28	D	G WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
743135	77 (TODD)	131	33	33	D	G WELL
743136	73 (STEARNS)	123	35	3	C	G WELL
743137	73 (STEARNS)	123	35	4	D	G WELL
743138	21 (DOUGLAS)	127	37	23	BD	G WELL
743145	21 (DOUGLAS)	128	38	6	AB	G WELL
743160	73 (STEARNS)	123	34	19	C	G WELL
743182	75 (STEVENS)	126	41	12	B	G WELL
743187	61 (POPE)	123	40	10	BA	G WELL
743197	77 (TODD)	133	35	1	W2	G WELL
743208	77 (TODD)	129	33	8		G WELL
743210	73 (STEARNS)	123	34	29	D	G WELL
743225	05 (BENTON)	38	32	13	N2N2	G WELL
743226	05 (BENTON)	38	32	13	C	G WELL
744009	76 (SWIFT)	121	43	27	CA	G WELL
744010	17 (COTTONWOOD)	106	37	13	A	G WELL
744013	59 (PIPESTONE)	107	46	32	N2	G WELL
744015	40 (LE SUEUR)	109	24	34		G WELL
744017	34 (KANDIYOHI)	122	33	21	D	G WELL
744019	34 (KANDIYOHI)	122	35	4	B	G WELL
744030	43 (MC LEOD)	116	27	2		G WELL
744064	76 (SWIFT)	122	43	22	D	G WELL
744068	43 (MC LEOD)	117	28	33	N2	G WELL
744101	46 (MARTIN)	102	30	22		G WELL
744164	42 (LYON)	113	40	23	CCA	G WELL
744168	83 (WATONWAN)	107	31	20	D	G WELL
744173	76 (SWIFT)	121	43	31	D	G WELL
745001	19 (DAKOTA)	115	18	26	D	G WELL
745003	19 (DAKOTA)	115	18	33	S2	G WELL
745004	71 (SHERBURNE)	34	29	10	D	G WELL
745022	19 (DAKOTA)	114	17	18	A	G WELL
745038	62 (RAMSEY)	30	23	14	CA	G WELL
745042	71 (SHERBURNE)	33	28	8	C	G WELL
745043	71 (SHERBURNE)	33	28	17	D	G WELL
745044	71 (SHERBURNE)	33	28	16	B	G WELL
745045	71 (SHERBURNE)	33	28	16	C	G WELL
745046	71 (SHERBURNE)	33	28	16	D	G WELL
745047	71 (SHERBURNE)	33	28	16	A	G WELL
745075	19 (DAKOTA)	113	18	35	C	G WELL
745076	19 (DAKOTA)	113	18	15	C	G WELL
745077	71 (SHERBURNE)	34	28	13		G WELL
745091	71 (SHERBURNE)	34	29	26	D	G WELL
745101	71 (SHERBURNE)	33	28	18	W2E2	G WELL
745108	71 (SHERBURNE)	33	28	36	C	G WELL
745119	71 (SHERBURNE)	35	26	32	A	G WELL
745120	19 (DAKOTA)	115	20	13	A	G WELL
745124	85 (WINONA)	108	8	17	BD	G WELL
745150	19 (DAKOTA)	115	18	35	BD	G WELL
745168	19 (DAKOTA)	28	22	28	BDB	G WELL
745170	71 (SHERBURNE)	34	29	22	D	G WELL
745183	10 (CARVER)	116	23	16	BBC	G WELL
745184	71 (SHERBURNE)	33	28	8	A	G WELL
745199	85 (WINONA)	107	10	16	BC	G WELL
745229	19 (DAKOTA)	115	20	26	B	G WELL
745231)	27 (HENNEPIN)	117	21	6	BB	G WELL
745242	71 (SHERBURNE)	33	27	29	BC	G WELL
745244	13 (CHISAGO)	37	20	30	D	G WELL
745247	19 (DAKOTA)	27	22	30	B	G WELL
745248	19 (DAKOTA)	27	22	30	B	G WELL
745259	58 (PINE)	41	18	29	CA	G WELL
745260	85 (WINONA)	107	7	22	BDD	G WELL
745289	02 (ANOKA)	32	24	32	CC	G WELL
751006	61 (POPE)	123	40	5	BCA	G WELL
751007	61 (POPE)	123	40	9	B	G WELL
751012	03 (BECKER)	140	37	12	C	G WELL
751028	29 (HUBBARD)	140	35	28	A	G WELL
751048	56 (OTTER TAIL)	134	36	10	AAA	G WELL
751056	56 (OTTER TAIL)	136	39	32	A	G WELL
751079	61 (POPE)	125	37	35		G WELL
751109	75 (STEVENS)	123	41	2	D	G WELL
751119	26 (GRANT)	127	41	32	BBD	G WELL
751127	03 (BECKER)	140	37	13	B	G WELL
751128	03 (BECKER)	140	37	12	D	G WELL
751129	56 (OTTER TAIL)	131	37	15	C	G WELL
751131	84 (WILKIN)	135	44	25		G WELL
751133	35 (KITTSON)	159	46	20	C	G WELL
751136	56 (OTTER TAIL)	137	41	25		G WELL
751137	75 (STEVENS)	123	41	24	B	G WELL
751141	61 (POPE)	125	39	23	CC	G WELL
751143	57 (PENNINGTON)	154	43	34	CBC	G WELL
751144	03 (BECKER)	138	40	35		G WELL
751148	29 (HUBBARD)	140	35	30	C	G WELL
751151	60 (POLK)	147	42	22	AB	G WELL
751152	15 (CLEARWATER)	144	38	10	BCC	G WELL
751152	15 (CLEARWATER)	144	38	10	BCC	G WELL
751153	56 (OTTER TAIL)	135	37	8		G WELL
751155	26 (GRANT)	128	42	12	ACC	G WELL
751156	60 (POLK)	148	42	4	BD	G WELL
751158	56 (OTTER TAIL)	136	39	14		G WELL
751159	60 (POLK)	147	40	4	BD	G WELL
751161	68 (ROSEAU)	160	43	2	CCC	G WELL
751166	39 (LAKE OF WOODS)	160	31	4	AA	G WELL
751166	39 (LAKE OF WOODS)	160	31	4	AA	G WELL
751168	61 (POPE)	124	37	24	D	G WELL
751175	21 (DOUGLAS)	129	37	24	BC	G WELL
751178	56 (OTTER TAIL)	131	42	11	DA	G WELL
751179	14 (CLAY)	138	47	7		G WELL
751185	61 (POPE)	125	37	21	W2	G WELL
751186	61 (POPE)	125	37	20	A	G WELL
751190	84 (WILKIN)	130	45	14		G WELL
751191	29 (HUBBARD)	139	34	21	A	G WELL
751192	56 (OTTER TAIL)	136	39	4	B	G WELL
751193	56 (OTTER TAIL)	136	39	5	AA	G WELL
751194	56 (OTTER TAIL)	136	39	4	BCC	G WELL
751195	56 (OTTER TAIL)	136	38	30		G WELL
751196	56 (OTTER TAIL)	136	39	11	DA	G WELL
751197	56 (OTTER TAIL)	135	38	6	D	G WELL
751198	56 (OTTER TAIL)	134	39	14	B	G WELL
751199	56 (OTTER TAIL)	135	39	1	CA	G WELL
751203	61 (POPE)	125	36	27	DD	G WELL
751204	54 (NORMAN)	146	48	20	BBA	G WELL
751205	75 (STEVENS)	123	41	1	A	G WELL
751206	35 (KITTSON)	159	48	14	AA	G WELL
751207	21 (DOUGLAS)	127	40	28	DAA	G WELL
751211	84 (WILKIN)	130	45	23		G WELL
751216	29 (HUBBARD)	139	34	24	B	G WELL
751217	29 (HUBBARD)	139	34	27	B	G WELL
751219	61 (POPE)	125	37	23	BA	G WELL
751220	61 (POPE)	125	37	23	BD	G WELL
751221	75 (STEVENS)	123	41	24	C	G WELL
751227	75 (STEVENS)	125	42	36		G WELL
751235	26 (GRANT)	128	43	33	B	G WELL
751236	26 (GRANT)	129	44	6	AB	G WELL
751252	03 (BECKER)	140	43	23	ABC	G WELL
751294	21 (DOUGLAS)	129	37	24	A	G WELL
752151	31 (ITASCA)	57	22	32	CD	G WELL
752154	69 (ST. LOUIS)	58	16	11	BA	G WELL
752157	69 (ST. LOUIS)	58	19	20	AC	G WELL
752158	69 (ST. LOUIS)	60	13	1	BB	G WELL
752168	09 (CARLTON)	49	20	3	DC	G WELL
752170	69 (ST. LOUIS)	49	15	19	CD	G WELL
752175	09 (CARLTON)	49	20	33		G WELL
752176	31 (ITASCA)	56	23	19	AC	G WELL
752189	31 (ITASCA)	55	25	14	D	G WELL
752189	31 (ITASCA)	55	25	14	D	G WELL
752222	69 (ST. LOUIS)	56	20	7	BB	G WELL
752222	69 (ST. LOUIS)	56	20	7	BB	G WELL
753023	86 (WRIGHT)	119	26	33	CD	G WELL
753051	49 (MORRISON)	39	32	15		G WELL
753052	49 (MORRISON)	39	32	9	C	G WELL
753053	49 (MORRISON)	39	32	27	C	G WELL
753054	49 (MORRISON)	39	32	34	B	G WELL
753055	49 (MORRISON)	39	32	34	C	G WELL
753076	73 (STEARNS)	123	35	18	A	G WELL
753110	86 (WRIGHT)	121	25	11	BCA	G WELL
753166	05 (BENTON)	38	32	13	D	G WELL
753168	73 (STEARNS)	123	34	9		G WELL
753177	71 (SHERBURNE)	35	30	20	A	G WELL
753191	71 (SHERBURNE)	35	30	14	AA	G WELL
753192	71 (SHERBURNE)	35	30	14	AB	G WELL
753197	73 (STEARNS)					G WELL
753198	73 (STEARNS)					G WELL
753199	30 (ISANTI)	36	23	32	CD	G WELL
753203	71 (SHERBURNE)	33	28	23	C	G WELL
753204	71 (SHERBURNE)	33	28	26	B	G WELL
753205	71 (SHERBURNE)	33	26	15		G WELL
753208	71 (SHERBURNE)	34	30	12	A	G WELL
753209	30 (ISANTI)	37	23	2	CA	G WELL
753210	73 (STEARNS)	125	33	2		G WELL
753210	73 (STEARNS)	125	33	2		G WELL
753214	86 (WRIGHT)	120	25	30	ACA	G WELL
753215	71 (SHERBURNE)	33	26	1		G WELL
753216	73 (STEARNS)	124	29	10		G WELL
753217	73 (STEARNS)	124	29	9	DD	G WELL
753220	48 (MILLE LACS)	38	27	33	CD	G WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
753222	11 (CASS)	134	29	29	CC	G WELL
753223	71 (SHERBURNE)	33	27	20	DBB	G WELL
753230	80 (WADENA)	134	35	6	C	G WELL
753231	73 (STEARNS)	124	28	11	A	G WELL
753232	86 (WRIGHT)	122	26	28	CD	G WELL
753233	86 (WRIGHT)	122	26	28	BC	G WELL
753238	18 (CROW WING)	46	29	18	DC	G WELL
753239	18 (CROW WING)	44	31	1	AB	G WELL
753241	77 (TODD)	130	33	8		G WELL
753245	30 (ISANTI)	34	23	8	AB	G WELL
753251	86 (WRIGHT)	121	27	2		G WELL
753252	71 (SHERBURNE)	33	28	5	B	G WELL
753253	71 (SHERBURNE)	33	28	5	C	G WELL
753254	71 (SHERBURNE)	33	28	17	B	G WELL
753255	71 (SHERBURNE)	33	28	6	D	G WELL
753256	71 (SHERBURNE)	33	28	17	C	G WELL
753257	71 (SHERBURNE)	33	28	8	A	G WELL
753259	71 (SHERBURNE)	34	30	3	CC	G WELL
753263	73 (STEARNS)	122	32	17		G WELL
753265	77 (TODD)	132	35	10		G WELL
753266	71 (SHERBURNE)	34	29	6	BCD	G WELL
753268	49 (MORRISON)	42	32	25	D	G WELL
753269	18 (CROW WING)	47	28	31	BBC	G WELL
753270	77 (TODD)	128	33	17	A	G WELL
753271	77 (TODD)	129	33	5	AB	G WELL
753273	49 (MORRISON)	39	31	34	D	G WELL
753275	48 (MILLE LACS)	38	26	14	BDC	G WELL
753277	86 (WRIGHT)	118	27	13		G WELL
753278	71 (SHERBURNE)	34	29	34	B	G WELL
753280	77 (TODD)	131	32	13	A	G WELL
753281	77 (TODD)	129	33	17	DD	G WELL
753284	18 (CROW WING)	47	29	32	DDB	G WELL
753286	73 (STEARNS)	123	35	7	D	G WELL
753287	49 (MORRISON)	39	31	15	DBD	G WELL
753288	73 (STEARNS)	123	35	22	B	G WELL
753289	73 (STEARNS)	123	35	3	A	G WELL
753294	86 (WRIGHT)	121	25	22	A	G WELL
753296	73 (STEARNS)	123	35	8	C	G WELL
753299	77 (TODD)	131	33	34	D	G WELL
753302	05 (BENTON)	38	31	18	DAB	G WELL
753305	05 (BENTON)	38	31	17	DCC	G WELL
753306	05 (BENTON)	38	31	20	ACC	G WELL
753307	80 (WADENA)	134	35	25	D	G WELL
753308	49 (MORRISON)	42	32	14	BC	G WELL
753316	58 (PINE)	43	19	20	CC	G WELL
753324	73 (STEARNS)	123	30	12	B	G WELL
753327	05 (BENTON)	38	31	2	C	G WELL
753334	77 (TODD)	129	33	32	D	G WELL
753345	73 (STEARNS)	125	33	6	D	G WELL
753351	80 (WADENA)	134	33	17	C	G WELL
753352	73 (STEARNS)	124	33	12	B	G WELL
753353	73 (STEARNS)	122	28	18	BCC	G WELL
753369	13 (CHISAGO)	35	20	30	CBB	G WELL
754022	34 (KANDIYOHI)	118	34	26	DC	G WELL
754026	76 (SWIFT)	121	42	21	C	G WELL
754040	76 (SWIFT)	120	43	9	BC	G WELL
754061	76 (SWIFT)	121	43	35	C	G WELL
754069	53 (NOBLES)	102	43	15	BDD	G WELL
754078	32 (JACKSON)	102	35	18		G WELL
754079	76 (SWIFT)	122	42	32	CA	G WELL
754081	76 (SWIFT)	121	43	36	B	G WELL
754086	17 (COTTONWOOD)	105	38	20	A	G WELL
754087	17 (COTTONWOOD)	105	38	21	B	G WELL
754117	76 (SWIFT)	120	41	7		G WELL
754118	76 (SWIFT)	121	41	33	A	G WELL
754124	47 (MEEKER)	121	32	33	CDC	G WELL
754138	08 (BROWN)	108	33	30	B	G WELL
754155	67 (ROCK)	102	44	6	B	G WELL
754163	76 (SWIFT)	122	42	21		G WELL
754170	42 (LYON)	109	42	23	ADB	G WELL
754172	87 (YELLOW MEDICINE)	115	43	33	DAD	G WELL
754173	43 (MC LEOD)	117	27	11	BD	G WELL
754175	41 (LINCOLN)	109	45	8	ABA	G WELL
754176	22 (FARIBAULT)	104	28	35	C	G WELL
754177	46 (MARTIN)	102	30	5		G WELL
754178	07 (BLUE EARTH)	109	26	20	CC	G WELL
754183	64 (REDWOOD)	109	37	23	C	G WELL
754183	64 (REDWOOD)	109	37	23	C	G WELL
754185	87 (YELLOW MEDICINE)	114	43	12	C	G WELL
754186	64 (REDWOOD)	110	36	19	D	G WELL
754189	65 (RENVILLE)	115	37	8	BB	G WELL
754190	22 (FARIBAULT)	101	25	10		G WELL
754191	07 (BLUE EARTH)	108	26	5	D	G WELL
754194	76 (SWIFT)	121	39	1		G WELL
754196	87 (YELLOW MEDICINE)	114	39	12		G WELL
754197	81 (WASECA)	108	24	34	BB	G WELL
754197	81 (WASECA)	108	24	34	BB	G WELL
754198	64 (REDWOOD)	111	34	16	DAD	G WELL
754203	76 (SWIFT)	121	42	20	A	G WELL
754204	76 (SWIFT)	121	38	29		G WELL
754207	76 (SWIFT)	120	43	14		G WELL
754208	83 (WATONWAN)	107	31	17	DA	G WELL
754209	06 (BIG STONE)	124	47	9	D	G WELL
754212	76 (SWIFT)	120	43	23	C	G WELL
754213	52 (NICOLLET)	110	26	29	AA	G WELL
754214	65 (RENVILLE)	115	31	30		G WELL
754215	67 (ROCK)	102	45	12	DA	G WELL
754216	08 (BROWN)	110	32	34	DB	G WELL
754217	43 (MC LEOD)	117	27	11	BAB	G WELL
754218	22 (FARIBAULT)	103	24	5	D	G WELL
754219	42 (LYON)	113	43	36	BB	G WELL
754220	43 (MC LEOD)	115	28	14	E2	G WELL
754223	53 (NOBLES)	102	43	13	ADD	G WELL
754224	65 (RENVILLE)	112	34	1	CC	G WELL
754225	76 (SWIFT)	120	43	9	A	G WELL
754226	76 (SWIFT)	120	43	26		G WELL
754227	22 (FARIBAULT)	101	27	33	CBB	G WELL
754228	34 (KANDIYOHI)	119	35	15	BD	G WELL
754230	52 (NICOLLET)	108	27	2	CDB	G WELL
754232	51 (MURRAY)	105	39	1	ACA	G WELL
754241	08 (BROWN)	108	33	29	D	G WELL
754242	72 (SIBLEY)	113	27	9		G WELL
754245	07 (BLUE EARTH)	108	26	7	DB	G WELL
754251	47 (MEEKER)	119	29	27	CAD	G WELL
754251	47 (MEEKER)	119	29	27	CAD	G WELL
754253	87 (YELLOW MEDICINE)	117	40	33	DA	G WELL
754256	08 (BROWN)	110	32	29	CD	G WELL
754263	07 (BLUE EARTH)	106	27	9	AAD	G WELL
754265	81 (WASECA)	106	24	34		G WELL
754271	06 (BIG STONE)	121	44	35	CAA	G WELL
754307	08 (BROWN)	108	33	30	AD	G WELL
754310	17 (COTTONWOOD)	108	36	2	C	G WELL
754312	34 (KANDIYOHI)	122	35	10	CD	G WELL
754321	47 (MEEKER)	119	32	3		G WELL
754323	65 (RENVILLE)	116	37	17	B	G WELL
754325	76 (SWIFT)	122	42	17	D	G WELL
754326	83 (WATONWAN)	106	31	14	DCC	G WELL
754328	76 (SWIFT)	120	41	2	S2	G WELL
755002	85 (WINONA)	107	7	18	CD	G WELL
755003	74 (STEELE)	106	20	17		G WELL
755004	74 (STEELE)	106	20	17		G WELL
755064	20 (DODGE)	108	17	19		G WELL
755065	50 (MOWER)	101	14	34		G WELL
755068	79 (WABASHA)	111	10	29	DB	G WELL
755069	23 (FILLMORE)	103	13	33	DD	G WELL
755070	79 (WABASHA)	110	13	31	ABB	G WELL
755073	79 (WABASHA)	111	10	30		G WELL
755073	79 (WABASHA)	111	10	30		G WELL
755074	50 (MOWER)	101	18	36	BD	G WELL
755075	24 (FREEBORN)	104	23	35		G WELL
755078	23 (FILLMORE)	101	10	9	BD	G WELL
755081	20 (DODGE)	107	18	28	BD	G WELL
755082	25 (GOODHUE)	111	15	21	CC	G WELL
755084	50 (MOWER)	103	18	27	DC	G WELL
755085	23 (FILLMORE)	101	11	34	CD	G WELL
755089	25 (GOODHUE)	113	14	30	BAC	G WELL
755091	24 (FREEBORN)	104	21	35	DC	G WELL
755092	66 (RICE)	111	20	1	BBB	G WELL
755093	79 (WABASHA)	111	12	8	AA	G WELL
755094	55 (OLMSTED)	107	13	31	C	G WELL
755095	50 (MOWER)	101	14	34	BDB	G WELL
755099	85 (WINONA)	107	7	22	ACC	G WELL
755101	74 (STEELE)	106	20	30		G WELL
755102	24 (FREEBORN)	101	19	7	CA	G WELL
755104	85 (WINONA)	107	9	18		G WELL
755105	55 (OLMSTED)	106	14	2	AC	G WELL
755105	55 (OLMSTED)	106	14	2	AC	G WELL
755108	24 (FREEBORN)	101	20	6	CD	G WELL
755109	24 (FREEBORN)	102	23	25	AAA	G WELL
755112	66 (RICE)	110	21	22	ACC	G WELL
755114	24 (FREEBORN)	101	23	5	DD	G WELL
755116	85 (WINONA)	107	7	21	DA	G WELL
755118	55 (OLMSTED)	106	14	14		G WELL
755123	50 (MOWER)	103	16	13	CCA	G WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
755127	66 (RICE)	110	20	30	CA	G WELL
755133)	55 (OLMSTED)	107	14	21	AD	G WELL
755136	55 (OLMSTED)	105	14	35	CCC	G WELL
755144	24 (FREEBORN)	103	22	32		G WELL
755147	66 (RICE)	109	21	11	D	G WELL
755161	66 (RICE)	106	22	26		G WELL
755163	85 (WINONA)	107	8	33	BDA	G WELL
755176	85 (WINONA)					G WELL
756016	27 (HENNEPIN)	29	24	22	CD	G WELL
756017	27 (HENNEPIN)	29	24	22	DC	G WELL
756018	27 (HENNEPIN)	29	24	22		G WELL
756020	19 (DAKOTA)	114	20	32	AB	G WELL
756023	19 (DAKOTA)	115	19	32	C	G WELL
756025	62 (RAMSEY)	29	22	24	AD	G WELL
756051	10 (CARVER)	116	24	3	CDD	G WELL
756052	27 (HENNEPIN)	120	23	17	CB	G WELL
756064	27 (HENNEPIN)	117	23	34		G WELL
756065	19 (DAKOTA)	114	17	17	D	G WELL
756077	19 (DAKOTA)	114	17	17	C	G WELL
756084	62 (RAMSEY)	29	22	36	C	G WELL
756096	19 (DAKOTA)	114	17	13	C	G WELL
756098	19 (DAKOTA)	114	17	29	C	G WELL
756100	19 (DAKOTA)	114	18	13	BD	G WELL
756103	82 (WASHINGTON)	27	21	28	BCC	G WELL
756111	19 (DAKOTA)	113	18	25	D	G WELL
756115	19 (DAKOTA)	114	18	1	S2	G WELL
756118	19 (DAKOTA)	113	17	31	BD	G WELL
756119	19 (DAKOTA)	114	17	30	N2	G WELL
756121	19 (DAKOTA)	115	18	35	AD	G WELL
756123	82 (WASHINGTON)	29	20	4	BB	G WELL
756124	10 (CARVER)	115	23	9	B	G WELL
756124	10 (CARVER)	115	23	9	B	G WELL
756125	19 (DAKOTA)	114	17	20	A	G WELL
756126	19 (DAKOTA)	114	17	16	B	G WELL
756127	19 (DAKOTA)	113	18	34	C	G WELL
756133	02 (ANOKA)	31	24	6	DD	G WELL
756144	62 (RAMSEY)	29	22	36	CBD	G WELL
756145	62 (RAMSEY)	29	22	36	CB	G WELL
756151	62 (RAMSEY)	29	22	31	CAA	G WELL
756152	19 (DAKOTA)	114	18	12	C	G WELL
756153	19 (DAKOTA)	114	18	35	BA	G WELL
756154	82 (WASHINGTON)	27	22	26		G WELL
756158	27 (HENNEPIN)	119	22	13	BB	G WELL
756161	27 (HENNEPIN)	28	24	5		G WELL
756162	27 (HENNEPIN)	117	21	19	BC	G WELL
756164	27 (HENNEPIN)	117	21	22		G WELL
756164	27 (HENNEPIN)	117	21	22		G WELL
756165	62 (RAMSEY)	28	22	6	AD	G WELL
756166	62 (RAMSEY)	28	22	5	CB	G WELL
756167	27 (HENNEPIN)	29	24	35	ADC	G WELL
756168	62 (RAMSEY)	29	22	31	BCB	G WELL
756169	27 (HENNEPIN)	29	24	24	BDD	G WELL
756170	70 (SCOTT)	115	23	1	CB	G WELL
756171	62 (RAMSEY)	29	22	32	B	G WELL
756172	62 (RAMSEY)	28	22	6	BD	G WELL
756172	62 (RAMSEY)	28	22	6	BD	G WELL
756175	27 (HENNEPIN)	29	24	3	BD	G WELL
756188	27 (HENNEPIN)	29	24	27	AB	G WELL
756189	02 (ANOKA)	31	24	6	DB	G WELL
756194	19 (DAKOTA)	115	17	34	CD	G WELL
756196	62 (RAMSEY)	29	23	28	CA	G WELL
756197	27 (HENNEPIN)	29	24	23	AB	G WELL
756198	62 (RAMSEY)	28	22	6	BAA	G WELL
756199	02 (ANOKA)	32	25	14	CA	G WELL
756201	70 (SCOTT)	114	22	1		G WELL
756202	02 (ANOKA)	30	24	35	CDB	G WELL
756206	62 (RAMSEY)	29	23	33	BD	G WELL
756207	82 (WASHINGTON)	30	20	32		G WELL
756211	10 (CARVER)	115	26	33	AA	G WELL
756215	27 (HENNEPIN)	115	21	4	BC	G WELL
756216	27 (HENNEPIN)	29	24	6	AB	G WELL
756217	27 (HENNEPIN)	118	23	6		G WELL
756218	82 (WASHINGTON)	31	21	10	BD	G WELL
756219	27 (HENNEPIN)	29	24	13		G WELL
756220	27 (HENNEPIN)	29	24	14	BBB	G WELL
756223	62 (RAMSEY)	30	23	29	D	G WELL
756224	19 (DAKOTA)	114	17	7	D	G WELL
756225	27 (HENNEPIN)	118	21	18	A	G WELL
756226	19 (DAKOTA)	28	23	27	CD	G WELL
756231)	27 (HENNEPIN)	29	23	18	BB	G WELL
756232	62 (RAMSEY)	28	22	6	ACA	G WELL
756234	62 (RAMSEY)	28	23	15	DCB	G WELL

PERMIT	COUNTY	T	R	S	Q	SOURCE
756235	27 (HENNEPIN)	29	24	33		G WELL
756236	27 (HENNEPIN)	29	23	30		G WELL
756239	27 (HENNEPIN)	29	24	23	AC	G WELL
756241	27 (HENNEPIN)	117	21	8	AD	G WELL
756242	82 (WASHINGTON)	27	22	2	CC	G WELL
756243	82 (WASHINGTON)	27	22	2	CC	G WELL
756244	02 (ANOKA)	30	24	15		G WELL
756244	02 (ANOKA)	30	24	15		G WELL
756245	27 (HENNEPIN)					G WELL
756246	27 (HENNEPIN)	27	24	18	A	G WELL
756248	27 (HENNEPIN)	28	24	5	BDA	G WELL
756251	62 (RAMSEY)	29	23	33	BD	G WELL
756252	62 (RAMSEY)	28	22	6	AAB	G WELL
756253	19 (DAKOTA)	115	18	34	AD	G WELL
756255	62 (RAMSEY)	30	23	21	CAC	G WELL
756259)	27 (HENNEPIN)	118	21	2	CB	G WELL
756260	27 (HENNEPIN)	116	21	16	C	G WELL
756264	19 (DAKOTA)	114	18	1	BAA	G WELL
756267	27 (HENNEPIN)	118	23	17	AAA	G WELL
756268)	27 (HENNEPIN)	28	24	29	BCC	G WELL
756269)	27 (HENNEPIN)	28	24	29	CBD	G WELL
756273	27 (HENNEPIN)	27	24	4	CCD	G WELL
756278	19 (DAKOTA)	115	17	34	BCB	G WELL
756282	27 (HENNEPIN)	29	24	8	DDD	G WELL
756283	02 (ANOKA)	31	22	18	AAA	G WELL
756286	27 (HENNEPIN)	29	24	23	D	G WELL
756289	19 (DAKOTA)	112	19	6	C	G WELL
756290	19 (DAKOTA)	112	19	6	DDB	G WELL
756294	27 (HENNEPIN)					G WELL
756295	19 (DAKOTA)	112	18	1	A	G WELL
756301	62 (RAMSEY)	30	22	12	DDA	G WELL
756302	62 (RAMSEY)	30	22	15	DBB	G WELL
756303	62 (RAMSEY)	29	22	6	CBD	G WELL
756304	62 (RAMSEY)	29	22	1	DCA	G WELL
756305	62 (RAMSEY)	30	23	36	DBA	G WELL
756306	62 (RAMSEY)	30	23	11	DDC	G WELL
756308	19 (DAKOTA)	112	18	10	ADA	G WELL
756309)	27 (HENNEPIN)	28	24	33	CDC	G WELL
756311	27 (HENNEPIN)	120	21	32	BA	G WELL
756315	27 (HENNEPIN)	118	21	8	CC	G WELL
756316	62 (RAMSEY)	29	22	29	D	G WELL
756316	62 (RAMSEY)	29	22	29	D	G WELL
756320	19 (DAKOTA)	114	17	8	CBD	G WELL
756326	19 (DAKOTA)	28	22	27	DC	G WELL
756327	19 (DAKOTA)	28	22	34	A	G WELL
756332	27 (HENNEPIN)	29	24	22	CBB	G WELL
756333	27 (HENNEPIN)	29	24	15		G WELL
756337	19 (DAKOTA)	114	17	27	CDB	G WELL
756348	19 (DAKOTA)	113	17	19	C	G WELL
756351	19 (DAKOTA)	114	17	22	CDD	G WELL
756358	19 (DAKOTA)	114	17	3	CDD	G WELL
756362	27 (HENNEPIN)	120	21	29	DA	G WELL
756363	27 (HENNEPIN)	120	21	29	DB	G WELL
756373	19 (DAKOTA)	113	20	15	A	G WELL
756379	82 (WASHINGTON)	30	21	7		G WELL
756382	10 (CARVER)	115	23	19	DB	G WELL
761003	54 (NORMAN)	144	45	12	AC	G WELL
761009	75 (STEVENS)	123	41	27	C	G WELL
761054	21 (DOUGLAS)	130	36	11		G WELL
761068	75 (STEVENS)	126	41	1	A	G WELL
761069	61 (POPE)	123	40	17	B	G WELL
761078	26 (GRANT)					G WELL
761087	54 (NORMAN)	144	46	9		G WELL
761100	45 (MARSHALL)	154	46	5		G WELL
761101	14 (CLAY)	137	45	33		G WELL
761105	61 (POPE)	123	40	9	C	G WELL
761115	29 (HUBBARD)	139	34	29	AB	G WELL
761116	56 (OTTER TAIL)	132	44	3	B	G WELL
761118	61 (POPE)	123	40	18	A	G WELL
761120	61 (POPE)	125	36	17	A	G WELL
761121	61 (POPE)	125	37	26	C	G WELL
761122	61 (POPE)	125	37	27	BC	G WELL
761124	56 (OTTER TAIL)	131	44	15	B	G WELL
761128	45 (MARSHALL)					G WELL
761133	61 (POPE)	123	40	17	D	G WELL
761137	03 (BECKER)	140	36	32	AAA	G WELL
761138	03 (BECKER)	141	37	15	B	G WELL
761139	03 (BECKER)	141	37	5	D	G WELL
761140	03 (BECKER)	141	37	5	C	G WELL
761177	61 (POPE)	124	40	30	DD	G WELL
761178	61 (POPE)	124	40	31	DD	G WELL
761179	61 (POPE)	126	37	26	C	G WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
761180	61 (POPE)	126	37	34	A	G WELL
761182	56 (OTTER TAIL)	132	37	34	ADD	G WELL
761193	61 (POPE)	123	36	7	AC	G WELL
761194	56 (OTTER TAIL)	135	38	32	W2	G WELL
761195	75 (STEVENS)	123	42	4	S2	G WELL
761196	56 (OTTER TAIL)	132	40	11		G WELL
761200	56 (OTTER TAIL)	134	40	20		G WELL
761203	56 (OTTER TAIL)	136	39	30	N2	G WELL
761207	56 (OTTER TAIL)	134	39	29	CD	G WELL
761210	61 (POPE)	125	36	5	B	G WELL
761211	56 (OTTER TAIL)	132	36	31	S2	G WELL
761212	56 (OTTER TAIL)	133	40	23	B	G WELL
761213	61 (POPE)	132	40	15	C	G WELL
761214	61 (POPE)	123	40	15	B	G WELL
761215	56 (OTTER TAIL)	134	36	33	CA	G WELL
761216	56 (OTTER TAIL)	134	36	20	B	G WELL
761217	04 (BELTRAMI)	147	34	32		G WELL
761218	75 (STEVENS)	123	41	13	C	G WELL
761219	29 (HUBBARD)	140	32	32	C	G WELL
761221	61 (POPE)	125	36	9	A	G WELL
761222	56 (OTTER TAIL)	134	39	33	C	G WELL
761225	56 (OTTER TAIL)	132	37	1	D	G WELL
761226	21 (DOUGLAS)	129	36	19	ACD	G WELL
761232	56 (OTTER TAIL)	132	37	11	AA	G WELL
761233	56 (OTTER TAIL)	136	38	30	D	G WELL
761234	61 (POPE)	125	36	4	A	G WELL
761237	29 (HUBBARD)	139	34	21	DBB	G WELL
761238	61 (POPE)	123	36	1	B	G WELL
761239	61 (POPE)	123	36	2	CAA	G WELL
761241	60 (POLK)	149	43	7		G WELL
761242	56 (OTTER TAIL)	133	38	21	A	G WELL
761245	61 (POPE)	124	37	36	A	G WELL
761246	61 (POPE)	123	37	1	BAB	G WELL
761247	61 (POPE)	124	37	35	A	G WELL
761251	61 (POPE)	123	36	4		G WELL
761252	61 (POPE)	124	36	33	C	G WELL
761256	29 (HUBBARD)	139	34	26	CBD	G WELL
761257	61 (POPE)	124	37	36	BC	G WELL
761258	56 (OTTER TAIL)	134	36	15	A	G WELL
761275	03 (BECKER)	139	39	15		G WELL
761276	75 (STEVENS)	123	41	12		G WELL
761277	75 (STEVENS)	123	41	23	A	G WELL
761279	84 (WILKIN)	135	46	2		G WELL
761280	60 (POLK)	150	48	6		G WELL
761284	56 (OTTER TAIL)	132	36	22	D	G WELL
761285	61 (POPE)	123	36	4	A	G WELL
761291	29 (HUBBARD)	139	34	13	W2	G WELL
761292	56 (OTTER TAIL)	132	37	36	C	G WELL
761294	29 (HUBBARD)	139	34	21	W2	G WELL
761299	56 (OTTER TAIL)	134	39	28	N2	G WELL
761301	61 (POPE)	123	36	2	A	G WELL
761304	56 (OTTER TAIL)	137	39	27	CD	G WELL
761314	56 (OTTER TAIL)	133	40	23	A	G WELL
761315	21 (DOUGLAS)	129	36	27	ABB	G WELL
761316	56 (OTTER TAIL)	137	39	22	DCD	G WELL
761318	61 (POPE)	124	36	34	A	G WELL
761321	21 (DOUGLAS)	129	38	19	BBD	G WELL
761322	03 (BECKER)	138	40	10	BBD	G WELL
761327	61 (POPE)	124	36	35	C	G WELL
761328	61 (POPE)	124	37	24	C	G WELL
761329	61 (POPE)	123	36	3	A	G WELL
761330	61 (POPE)	124	36	35	B	G WELL
761335	75 (STEVENS)	124	42	35		G WELL
761339	60 (POLK)	149	43	29		G WELL
761343	26 (GRANT)	130	42	36	B	G WELL
761349	56 (OTTER TAIL)	134	36	2	DCC	G WELL
761357	56 (OTTER TAIL)	133	39	32	DB	G WELL
761370	29 (HUBBARD)	139	35	5	A	G WELL
761383	03 (BECKER)	141	36	29	B	G WELL
761384	29 (HUBBARD)	140	35	8	D	G WELL
761394	26 (GRANT)	130	42	36	C	G WELL
761403	56 (OTTER TAIL)	134	40	30	CDB	G WELL
761404	44 (MAHNOMEN)	146	39	1	C	G WELL
761405	56 (OTTER TAIL)	137	39	23	D	G WELL
761407	26 (GRANT)	129	41	30	BA	G WELL
761414	56 (OTTER TAIL)	133	42	33		G WELL
761415	29 (HUBBARD)	139	35	13	B	G WELL
761416	29 (HUBBARD)	139	35	11	D	G WELL
761417	29 (HUBBARD)	139	35	2	N2	G WELL
761422	75 (STEVENS)	126	41	13	B	G WELL
761430	61 (POPE)	123	36	13		G WELL
761431	61 (POPE)	123	35	13		G WELL
761432	29 (HUBBARD)	141	33	35	D	G WELL
761440	14 (CLAY)	137	46	36		G WELL
761442	56 (OTTER TAIL)	131	36	35		G WELL
761443	03 (BECKER)	141	37	14	E2	G WELL
761445	56 (OTTER TAIL)	135	40	11	BD	G WELL
761446	56 (OTTER TAIL)	136	40	35	C	G WELL
761452	29 (HUBBARD)	139	33	18	S2	G WELL
761453	29 (HUBBARD)	139	34	8	C	G WELL
761455	61 (POPE)	125	36	8	A	G WELL
761456	61 (POPE)	125	36	3	CCD	G WELL
761457	56 (OTTER TAIL)	136	41	11	D	G WELL
761479	29 (HUBBARD)	139	34	23	A	G WELL
761483	21 (DOUGLAS)	129	37	24		G WELL
761491	75 (STEVENS)	124	42	14	DA	G WELL
761492	26 (GRANT)	128	43	32	AD	G WELL
761493	61 (POPE)	123	40	27	E2E2E2	G WELL
761496	04 (BELTRAMI)	146	33	5		G WELL
761504	26 (GRANT)	129	41	4	A	G WELL
761505	61 (POPE)	125	37	3	A	G WELL
761507	03 (BECKER)	140	37	14	CW2	G WELL
761508	03 (BECKER)	140	36	32	B	G WELL
761522	56 (OTTER TAIL)	137	40	34	D	G WELL
761524	21 (DOUGLAS)	130	40	36	C	G WELL
761525	61 (POPE)	126	36	34	C	G WELL
761527	21 (DOUGLAS)	127	37	14	BA	G WELL
761536	56 (OTTER TAIL)	134	41	36	AAB	G WELL
761537	56 (OTTER TAIL)	134	39	12	A	G WELL
761540	75 (STEVENS)	123	41	28	A	G WELL
761541	61 (POPE)	124	36	20	D	G WELL
761543	29 (HUBBARD)	139	34	28		G WELL
762163	69 (ST. LOUIS)	58	14	7		G WELL
762199	69 (ST. LOUIS)	57	18	28		G WELL
763015	18 (CROW WING)	45	31	25	CB	G WELL
763057	49 (MORRISON)	39	31	13	C	G WELL
763065	73 (STEARNS)	122	29	25	A	G WELL
763074	86 (WRIGHT)	122	25	33		G WELL
763080	77 (TODD)	130	33	11	W2	G WELL
763109	49 (MORRISON)	39	31	34	A	G WELL
763110	73 (STEARNS)	122	29	15	A	G WELL
763114	73 (STEARNS)	122	29	22	A	G WELL
763121	73 (STEARNS)	123	35	21	D	G WELL
763123	71 (SHERBURNE)	35	30	21	DB	G WELL
763137	73 (STEARNS)	122	29	3	AA	G WELL
763142	73 (STEARNS)	123	35	13	D	G WELL
763143	73 (STEARNS)	124	32	29	D	G WELL
763145	80 (WADENA)	134	35	27	B	G WELL
763146	80 (WADENA)	134	35	22	D	G WELL
763152	05 (BENTON)	38	31	11	C	G WELL
763157	73 (STEARNS)	125	29	2	DA	G WELL
763158	73 (STEARNS)	125	29	36	B	G WELL
763162	18 (CROW WING)	44	32	36		G WELL
763169	73 (STEARNS)	124	33	9	B	G WELL
763172	73 (STEARNS)	126	34	14	C	G WELL
763173	73 (STEARNS)	122	28	13	C	G WELL
763175	73 (STEARNS)	123	35	27	C	G WELL
763178	73 (STEARNS)	124	30	26	D	G WELL
763179	73 (STEARNS)	123	30	15	DDB	G WELL
763180	18 (CROW WING)	137	28	15		G WELL
763183	80 (WADENA)	134	35	36	D	G WELL
763184	80 (WADENA)	134	34	31	S2S2	G WELL
763185	05 (BENTON)	37	31	15	BD	G WELL
763188	73 (STEARNS)	125	34	23	CCD	G WELL
763190	30 (ISANTI)	35	23	30		G WELL
763194	05 (BENTON)	38	31	8	CC	G WELL
763198	18 (CROW WING)	44	32	35	B	G WELL
763201	71 (SHERBURNE)	34	29	10	A	G WELL
763208	13 (CHISAGO)	35	21	11		G WELL
763209	13 (CHISAGO)	35	21	11		G WELL
763210	13 (CHISAGO)	35	21	13		G WELL
763211	05 (BENTON)	38	31	29	C	G WELL
763214	71 (SHERBURNE)	34	29	28	D	G WELL
763215	71 (SHERBURNE)	34	29	34	N2	G WELL
763218	05 (BENTON)	37	31	9	A	G WELL
763220	80 (WADENA)	134	34	5	B	G WELL
763223	71 (SHERBURNE)	34	29	33	A	G WELL
763225	86 (WRIGHT)	121	27	4		G WELL
763226	05 (BENTON)	37	31	1	DDC	G WELL
763228	73 (STEARNS)	123	35	30	D	G WELL
763229	73 (STEARNS)	123	35	24	C	G WELL
763230	73 (STEARNS)	123	35	18	BAB	G WELL
763234	73 (STEARNS)	123	34	33	A	G WELL
763235	73 (STEARNS)	123	34	34	C	G WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
763236	71 (SHERBURNE)	35	30	19	A	G WELL
763237	73 (STEARNS)	123	35	12	D	G WELL
763238	73 (STEARNS)	123	35	23	C	G WELL
763244	80 (WADENA)	134	33	23		G WELL
763246	73 (STEARNS)	124	32	32	B	G WELL
763250	77 (TODD)	133	35	2	D	G WELL
763251	77 (TODD)	133	35	2	BC	G WELL
763254	73 (STEARNS)	124	33	24	N2N2	G WELL
763258	73 (STEARNS)	123	30	4	AD	G WELL
763259	71 (SHERBURNE)	33	28	7	C	G WELL
763260	73 (STEARNS)	123	30	12	A	G WELL
763261	49 (MORRISON)	39	31	17	D	G WELL
763262	49 (MORRISON)	39	31	31	BBC	G WELL
763267	77 (TODD)	133	35	18	BAB	G WELL
763268	71 (SHERBURNE)	35	29	29	D	G WELL
763270	73 (STEARNS)	124	30	32	S2S2	G WELL
763275	71 (SHERBURNE)	35	30	36	DB	G WELL
763276	73 (STEARNS)	124	30	27	DC	G WELL
763277	73 (STEARNS)	124	30	28	AB	G WELL
763278	73 (STEARNS)	123	35	8	A	G WELL
763279	73 (STEARNS)	123	35	7	B	G WELL
763280	73 (STEARNS)	123	35	7	A	G WELL
763281	73 (STEARNS)	123	35	17	B	G WELL
763282	49 (MORRISON)	39	31	19	C	G WELL
763294	49 (MORRISON)	130	30	14	CA	G WELL
763296	73 (STEARNS)	123	30	5	C	G WELL
763298	05 (BENTON)	38	31	30	ABA	G WELL
763301	11 (CASS)	133	31	24	BBA	G WELL
763302	80 (WADENA)	134	35	16	BA	G WELL
763303	80 (WADENA)	134	35	10	D	G WELL
763306	49 (MORRISON)	39	31	33	A	G WELL
763310	71 (SHERBURNE)	34	28	2	AAA	G WELL
763320	80 (WADENA)	134	35	23	A	G WELL
763325	73 (STEARNS)	124	35	13	S2	G WELL
763330	77 (TODD)	133	35	3	DAD	G WELL
763336	77 (TODD)	133	35	11	B	G WELL
763340	71 (SHERBURNE)	34	29	33	CA	G WELL
763341	71 (SHERBURNE)	34	29	33	DA	G WELL
763342	71 (SHERBURNE)	34	29	33	CD	G WELL
763343	71 (SHERBURNE)	34	29	33	B	G WELL
763345	73 (STEARNS)	123	35	6	C	G WELL
763346	73 (STEARNS)	123	35	31	C	G WELL
763348	73 (STEARNS)	123	30	12	CC	G WELL
763358	80 (WADENA)	135	34	30	B	G WELL
763359	80 (WADENA)	136	33	27	C	G WELL
763360	80 (WADENA)	136	33	27	D	G WELL
763368	71 (SHERBURNE)	34	30	1	D	G WELL
763369	80 (WADENA)	134	35	24	A	G WELL
763372	80 (WADENA)	134	35	2	A	G WELL
763384	73 (STEARNS)	122	28	18	DAA	G WELL
763396	11 (CASS)	134	32	18	CA	G WELL
763398	11 (CASS)	141	26	1		G WELL
763404	49 (MORRISON)	127	29	22	CBA	G WELL
763405	73 (STEARNS)	126	35	10	N2	G WELL
763410	73 (STEARNS)	123	30	6	BB	G WELL
763413	73 (STEARNS)	124	34	23	B	G WELL
763414	80 (WADENA)	135	34	21	A	G WELL
763424	73 (STEARNS)	124	33	15	BCB	G WELL
763426	49 (MORRISON)	40	31	34	D	G WELL
763430	71 (SHERBURNE)	32	26	1	A	G WELL
763436	73 (STEARNS)	124	33	1	C	G WELL
763437	77 (TODD)	133	33	13	D	G WELL
763440	73 (STEARNS)	124	33	9	AA	G WELL
763444	49 (MORRISON)	127	29	28	A	G WELL
763445	77 (TODD)	130	34	21	DA	G WELL
763453	49 (MORRISON)	39	31	4	DBB	G WELL
763454	49 (MORRISON)	42	31	31	DD	G WELL
763456	49 (MORRISON)	127	30	6	BDA	G WELL
763457	73 (STEARNS)	123	35	17	DB	G WELL
763459	49 (MORRISON)	42	32	3	N2	G WELL
763462	49 (MORRISON)	127	29	20	D	G WELL
763466	49 (MORRISON)	41	30	32	CCB	G WELL
763467	49 (MORRISON)	40	31	12	BA	G WELL
763468	05 (BENTON)	37	31	26	ADD	G WELL
763469	86 (WRIGHT)	121	25	13		G WELL
763471	73 (STEARNS)	124	33	17	C	G WELL
763472	48 (MILLE LACS)	36	26	12	D	G WELL
763474	49 (MORRISON)	39	31	4	BCA	G WELL
763479	77 (TODD)	132	32	13	A	G WELL
763480	18 (CROW WING)	43	31	10		G WELL
763482	71 (SHERBURNE)	33	28	26	C	G WELL
763484	73 (STEARNS)	122	30	8	D	G WELL
763485	73 (STEARNS)	123	30	33	CD	G WELL
763486	73 (STEARNS)	122	30	29	DC	G WELL
763487	77 (TODD)	130	33	28	CD	G WELL
763492	49 (MORRISON)	42	32	23	AB	G WELL
763494	73 (STEARNS)	124	31	26	BBA	G WELL
763495	71 (SHERBURNE)	35	28	8	C	G WELL
763497	77 (TODD)	127	33	26	CB	G WELL
763498	77 (TODD)	132	32	12	A	G WELL
763508	77 (TODD)	133	35	15	A	G WELL
763510	73 (STEARNS)	124	33	16	B	G WELL
763518	80 (WADENA)	134	33	20	BB	G WELL
763519	73 (STEARNS)	123	32	1	C	G WELL
764001	32 (JACKSON)	102	36	18	AB	G WELL
764019	76 (SWIFT)	122	40	3	A	G WELL
764029	76 (SWIFT)	120	43	3	E2	G WELL
764031	08 (BROWN)	108	33	29	B	G WELL
764038	64 (REDWOOD)	112	35	15		G WELL
764053	76 (SWIFT)	121	41	34		G WELL
764065	76 (SWIFT)	120	41	17	A	G WELL
764073	76 (SWIFT)	121	43	31	CB	G WELL
764085	17 (COTTONWOOD)	105	37	31	CNW	G WELL
764089	06 (BIG STONE)	120	44			G WELL
764090	87 (YELLOW MEDICINE)	115	45	3		G WELL
764101	47 (MEEKER)	121	32	34	D	G WELL
764129	87 (YELLOW MEDICINE)					G WELL
764135	76 (SWIFT)	120	43	8	B	G WELL
764138	17 (COTTONWOOD)	106	36	19	C	G WELL
764145	87 (YELLOW MEDICINE)	114	38	7		G WELL
764147	87 (YELLOW MEDICINE)	115	39	17		G WELL
764148	34 (KANDIYOHI)	122	33	24	A	G WELL
764165	08 (BROWN)	108	33	19	A	G WELL
764166	76 (SWIFT)	122	42	9	A	G WELL
764172	08 (BROWN)	108	34	15	N2	G WELL
764174	53 (NOBLES)	101	41	25	DD	G WELL
764179	76 (SWIFT)	120	42	4	A	G WELL
764184	34 (KANDIYOHI)	122	33	7	A	G WELL
764193	76 (SWIFT)	120	43	5	B	G WELL
764198	76 (SWIFT)	121	42	34	B	G WELL
764199	76 (SWIFT)	121	40	3	C	G WELL
764208	40 (LE SUEUR)	111	26	13	A	G WELL
764211	76 (SWIFT)	121	43	29	B	G WELL
764213	40 (LE SUEUR)	111	26	23	CA	G WELL
764224	47 (MEEKER)	120	30	20	A	G WELL
764232	52 (NICOLLET)	110	25	5	C	G WELL
764234	40 (LE SUEUR)	111	25	18	A	G WELL
764242	40 (LE SUEUR)	111	26	11	DDD	G WELL
764243	76 (SWIFT)	121	42	28	B	G WELL
764246	08 (BROWN)	108	33	9	D	G WELL
764248	52 (NICOLLET)	111	26	3	C	G WELL
764249	12 (CHIPPEWA)	117	40	7		G WELL
764249	12 (CHIPPEWA)	117	40	7		G WELL
764250	17 (COTTONWOOD)	106	37	20	BDD	G WELL
764260	34 (KANDIYOHI)	122	33	18	CCC	G WELL
764263	76 (SWIFT)	122	42	19	D	G WELL
764265	53 (NOBLES)					G WELL
764270	37 (LAC QUI PARLE)	116	46	21	AD	G WELL
764271	34 (KANDIYOHI)	119	33	23	A	G WELL
764278	47 (MEEKER)	121	32	33	AC	G WELL
764280	34 (KANDIYOHI)	122	35	8	ABC	G WELL
764281	34 (KANDIYOHI)	120	33	36	D	G WELL
764282	43 (MC LEOD)	115	30	21	B	G WELL
764300	34 (KANDIYOHI)	119	33	12		G WELL
764302	87 (YELLOW MEDICINE)	115	39	16		G WELL
764304	46 (MARTIN)	102	30	25		G WELL
764310	06 (BIG STONE)	120	44	6		G WELL
764344	76 (SWIFT)	122	40	6	BDD	G WELL
764353	07 (BLUE EARTH)	109	27	36		G WELL
764354	07 (BLUE EARTH)	109	27	36		G WELL
764358	08 (BROWN)	109	33	15	CS2S2	G WELL
764364	34 (KANDIYOHI)	119	33	10	D	G WELL
764371	47 (MEEKER)	120	29	12		G WELL
764372	64 (REDWOOD)	111	35	33		G WELL
764375	59 (PIPESTONE)	106	46	7	C	G WELL
764376	34 (KANDIYOHI)	121	33	35	B	G WELL
764377	34 (KANDIYOHI)	120	33	3	D	G WELL
764379	76 (SWIFT)	121	42	33	B	G WELL
764385	47 (MEEKER)	120	30		4	G WELL
764387	34 (KANDIYOHI)	122	33	24	C	G WELL
764388	37 (LAC QUI PARLE)	118	45	22	C	G WELL
764389	53 (NOBLES)					G WELL
764397	17 (COTTONWOOD)	105	38	36	BA	G WELL
764399	46 (MARTIN)	103	32	8	CDD	G WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
764400	46 (MARTIN)	103	32	2	DBD	G WELL
764404	47 (MEEKER)	119	30	27		G WELL
764405	37 (LAC QUI PARLE)	119	44	12	CCA	G WELL
764408	34 (KANDIYOHI)	122	35	13		G WELL
764420	06 (BIG STONE)	121	44	35	A	G WELL
764421	47 (MEEKER)	119	30	28	D	G WELL
764422	43 (MC LEOD)	115	30	10	C	G WELL
764427	87 (YELLOW MEDICINE)	114	39	4		G WELL
764429	47 (MEEKER)	119	31	14	B	G WELL
764430	12 (CHIPPEWA)	118	41	23	CCA	G WELL
764431	34 (KANDIYOHI)	120	33	1		G WELL
765001	66 (RICE)	110	20	30	CB	G WELL
765042	20 (DODGE)	105	17	22		G WELL
765054	66 (RICE)	111	21	1		G WELL
765077	25 (GOODHUE)	112	18	16	C	G WELL
765079	24 (FREEBORN)	101	19	12	B	G WELL
765081	24 (FREEBORN)	101	21	24	B	G WELL
765086	25 (GOODHUE)	113	14	30	DBB	G WELL
765091	50 (MOWER)	101	16	11	ABB	G WELL
765100	66 (RICE)	111	19	6	CAB	G WELL
765101	25 (GOODHUE)	112	18	19		G WELL
765102	66 (RICE)	109	20	29	C	G WELL
765105	50 (MOWER)	103	15	1	D	G WELL
765108	25 (GOODHUE)	111	14	32	D	G WELL
765111	55 (OLMSTED)	106	13	11	CD	G WELL
765117	24 (FREEBORN)	102	22	12	AC	G WELL
765118	24 (FREEBORN)	102	19	4	DCA	G WELL
765123	25 (GOODHUE)	113	16	5		G WELL
765124	25 (GOODHUE)	112	16	36		G WELL
765144	50 (MOWER)	103	17	31	BC	G WELL
765149	85 (WINONA)	107	7	17	CC	G WELL
765151	50 (MOWER)	104	14	9	AD	G WELL
766010	19 (DAKOTA)	114	19	21	DBC	G WELL
766012	19 (DAKOTA)	27	22	19	CB	G WELL
766013	10 (CARVER)	116	23	6	CBC	G WELL
766014	19 (DAKOTA)	114	17	16	DD	G WELL
766021	62 (RAMSEY)	30	23	20	DDB	G WELL
766022	62 (RAMSEY)	29	22	34	BA	G WELL
766030	27 (HENNEPIN)	118	23	18		G WELL
766037	82 (WASHINGTON)	30	20	21		G WELL
766039	27 (HENNEPIN)	119	24	28	BCC	G WELL
766039	27 (HENNEPIN)	119	24	28	BCC	G WELL
766040	19 (DAKOTA)	113	18	34	DA	G WELL
766046	27 (HENNEPIN)	119	21	23	DD	G WELL
766046	27 (HENNEPIN)	119	21	23	DD	G WELL
766056	19 (DAKOTA)	114	17	16	BBC	G WELL
766065	27 (HENNEPIN)	119	24	32	BBA	G WELL
766069	19 (DAKOTA)	115	19	29	CAA	G WELL
766081	19 (DAKOTA)	114	19	35	D	G WELL
766082	19 (DAKOTA)	112	18	6	BD	G WELL
766083	19 (DAKOTA)	114	18	4		G WELL
766084	19 (DAKOTA)	114	17	4	DBC	G WELL
766091	19 (DAKOTA)	114	17	13	BCC	G WELL
766102	19 (DAKOTA)	114	17	9	D	G WELL
766121	02 (ANOKA)	34	24	27	N2	G WELL
766134	19 (DAKOTA)	114	18	27	B	G WELL
766141	70 (SCOTT)	113	21	35	AD	G WELL
766149	19 (DAKOTA)	112	18	12	B	G WELL
766153	19 (DAKOTA)	113	18	7	BDC	G WELL
766154	19 (DAKOTA)	114	17	12	C	G WELL
766157	19 (DAKOTA)	114	17	10	B	G WELL
766158	19 (DAKOTA)	114	18	11	B	G WELL
766159	19 (DAKOTA)	114	17	33	BBB	G WELL
766161	19 (DAKOTA)	114	17	12	B	G WELL
766162	19 (DAKOTA)	114	17	18	C	G WELL
766163	19 (DAKOTA)	114	17	29	D	G WELL
766165	19 (DAKOTA)	114	18	12	C	G WELL
766170	19 (DAKOTA)	114	19	28	A	G WELL
766171	19 (DAKOTA)	114	19	19	C	G WELL
766172	19 (DAKOTA)	114	20	13	D	G WELL
766173	19 (DAKOTA)	114	20	12	C	G WELL
766179	19 (DAKOTA)	114	17	32	B	G WELL
766180	19 (DAKOTA)	114	17	20	D	G WELL
766181	62 (RAMSEY)	30	23	4	A	G WELL
766182	19 (DAKOTA)	114	18	10	A	G WELL
766184	19 (DAKOTA)	114	17	5	E2W2	G WELL
766186	02 (ANOKA)	31	25	1	AA	G WELL
766187	02 (ANOKA)	31	25	1	AA	G WELL
766187	02 (ANOKA)	31	25	1	AA	G WELL
766188	02 (ANOKA)	31	25	1	CA	G WELL
766191	19 (DAKOTA)	114	17	35	BCD	G WELL
766192	19 (DAKOTA)	113	17	2	AB	G WELL
766196	27 (HENNEPIN)	29	24	15	DB	G WELL
766197	19 (DAKOTA)	113	17	19	A	G WELL
766198	19 (DAKOTA)	114	18	25	B	G WELL
766200	27 (HENNEPIN)	116	21	31	DCD	G WELL
766201)	62 (RAMSEY)	28	22	6	A	G WELL
766203	82 (WASHINGTON)	27	21	29	A	G WELL
766204	19 (DAKOTA)	114	17	11	BCB	G WELL
766207	19 (DAKOTA)	114	18	20	A	G WELL
766208	82 (WASHINGTON)	31	20	33	B	G WELL
766210	19 (DAKOTA)	113	19	2	B	G WELL
766212	19 (DAKOTA)	114	18	30	S2	G WELL
766217	19 (DAKOTA)	112	19	9	D	G WELL
766219	19 (DAKOTA)					G WELL
766220	10 (CARVER)	117	25	17	AB	G WELL
766225	19 (DAKOTA)	114	18	11	A	G WELL
766227	02 (ANOKA)	31	23	19	CBA	G WELL
766227	02 (ANOKA)	31	23	19	CBA	G WELL
766231)	27 (HENNEPIN)	118	22	23	A	G WELL
766234	19 (DAKOTA)	112	18	9	CC	G WELL
766235	19 (DAKOTA)	114	17	19	S2	G WELL
766244	19 (DAKOTA)	114	18	21	D	G WELL
766245	19 (DAKOTA)	115	18	30	ADD	G WELL
766248	19 (DAKOTA)	114	17	28	D	G WELL
766249	19 (DAKOTA)	114	17	21	DAD	G WELL
766250	19 (DAKOTA)	113	19	5	AA	G WELL
766253	62 (RAMSEY)	30	23	8	BBC	G WELL
766257	19 (DAKOTA)	115	18	30	A	G WELL
766258	19 (DAKOTA)	115	18	28	CA	G WELL
766261	19 (DAKOTA)	114	18	28	C	G WELL
766262	19 (DAKOTA)	114	18	33	B	G WELL
766265	19 (DAKOTA)	114	18	22	C	G WELL
766274	19 (DAKOTA)	114	18	35	CCC	G WELL
766277	19 (DAKOTA)	115	18	32	CBC	G WELL
766278	19 (DAKOTA)	114	17	3	C	G WELL
766282	19 (DAKOTA)	114	17	18	AAA	G WELL
766291	70 (SCOTT)	113	24	7	B	G WELL
766300	62 (RAMSEY)	29	23	32	AD	G WELL
766300	62 (RAMSEY)	29	23	32	AD	G WELL
766302	19 (DAKOTA)	114	18	9	DB	G WELL
766304	19 (DAKOTA)	113	18	2	BCC	G WELL
766305	19 (DAKOTA)	114	17	21	C	G WELL
766308	27 (HENNEPIN)	28	24	1	DDD	G WELL
766313	19 (DAKOTA)	114	19	24	AC	G WELL
766322	27 (HENNEPIN)	117	21	30	D	G WELL
766323	20 (DODGE)	115	19	14	ACD	G WELL
766324	19 (DAKOTA)	114	21	1	DD	G WELL
766325	19 (DAKOTA)	115	21	36	DC	G WELL
766328	27 (HENNEPIN)	29	24	27	AD	G WELL
766329	02 (ANOKA)	31	24	12	D	G WELL
766332	27 (HENNEPIN)	118	24	17		G WELL
766333	27 (HENNEPIN)	120	23	30	DC	G WELL
766336)	27 (HENNEPIN)	29	24	27	A	G WELL
766337	27 (HENNEPIN)	29	24	22	DC	G WELL
766344	19 (DAKOTA)	28	23	23	A	G WELL
766346	62 (RAMSEY)	28	22	6		G WELL
766352	02 (ANOKA)	32	24	3	DAB	G WELL
766365	19 (DAKOTA)	112	19	9	A	G WELL
766367	62 (RAMSEY)	29	22	31	B	G WELL
766368	27 (HENNEPIN)	29	24	13	CC	G WELL
766371	19 (DAKOTA)	113	19	4	C	G WELL
766372	19 (DAKOTA)	113	19	4	D	G WELL
766381	19 (DAKOTA)	114	18	8	B	G WELL
766385	19 (DAKOTA)	113	19	25	B	G WELL
766387	19 (DAKOTA)	112	19	11	C	G WELL
766390	19 (DAKOTA)	114	18	24	D	G WELL
766392	19 (DAKOTA)	113	17	11	BBC	G WELL
766396	27 (HENNEPIN)	119	21	25		G WELL
766402	19 (DAKOTA)	113	17	15	S2	G WELL
766406	19 (DAKOTA)	114	19	28	DBB	G WELL
766407	82 (WASHINGTON)	30	21	15	C	G WELL
766410	27 (HENNEPIN)	116	22	30	BC	G WELL
771005	61 (POPE)	123	40	18	CC	G WELL
771007	75 (STEVENS)	125	44	24	A	G WELL
771008	56 (OTTER TAIL)	131	36	35		G WELL
771012	56 (OTTER TAIL)	136	39	17	CC	G WELL
771013	56 (OTTER TAIL)	136	39	22	S2	G WELL
771019	56 (OTTER TAIL)	137	37	28	A	G WELL
771024	56 (OTTER TAIL)	129	41	19	BD	G WELL
771026	29 (HUBBARD)	139	34	34	CB	G WELL
771031	56 (OTTER TAIL)	135	38	4	ADA	G WELL
771046	61 (POPE)	123	40	20	AB	G WELL
771063	56 (OTTER TAIL)	136	40	23	CC	G WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q		SOURCE
771064	84 (WILKIN)	135	45	34			G WELL
771065	56 (OTTER TAIL)	133	37	20	B		G WELL
771069	60 (POLK)						G WELL
771070	60 (POLK)						G WELL
771072	26 (GRANT)	130	44	29	ADC		G WELL
771075	56 (OTTER TAIL)	135	39	3	BD		G WELL
771077	14 (CLAY)	139	47	20	D		G WELL
771082	54 (NORMAN)	145	44	17	DCA		G WELL
771085	84 (WILKIN)	136	45	16	CAD		G WELL
771092	56 (OTTER TAIL)	137	39	30	BB		G WELL
771097	14 (CLAY)	140	47	32	BCD		G WELL
771098	56 (OTTER TAIL)	136	37	9	C		G WELL
771099	60 (POLK)	149	43	16			G WELL
771100	56 (OTTER TAIL)	131	37	27	BA		G WELL
771101	56 (OTTER TAIL)	136	39	21			G WELL
771102	26 (GRANT)	129	44	4			G WELL
771105	14 (CLAY)	137	46	12	DA		G WELL
771107	56 (OTTER TAIL)	137	39	14	CCB		G WELL
771108	56 (OTTER TAIL)	137	39	22	A		G WELL
771109	56 (OTTER TAIL)	137	39	13	C		G WELL
771110	56 (OTTER TAIL)	131	37	12	D		G WELL
771111	56 (OTTER TAIL)	131	37	13	C		G WELL
771112	56 (OTTER TAIL)	137	37		BAD		G WELL
771113	26 (GRANT)	127	41	6	A		G WELL
771117	56 (OTTER TAIL)	137	38	19	CC		G WELL
771119	56 (OTTER TAIL)	136	40	36	BDA		G WELL
771121	56 (OTTER TAIL)	137	39	21	D		G WELL
771125	03 (BECKER)	140	36	18	D		G WELL
771126	56 (OTTER TAIL)	131	37	23	B		G WELL
771127	56 (OTTER TAIL)	131	37	13	ABD	4	G WELL
771129	26 (GRANT)	130	44	22	DCA		G WELL
771130	26 (GRANT)	130	44	25	B		G WELL
771132	56 (OTTER TAIL)	133	43	36			G WELL
771133	56 (OTTER TAIL)	133	43	36			G WELL
771134	29 (HUBBARD)	139	34	23	C		G WELL
771135	29 (HUBBARD)	139	34	27	C		G WELL
771136	75 (STEVENS)	123	42	28	C		G WELL
771139	56 (OTTER TAIL)	133	36	26	W2E2E2		G WELL
771140	21 (DOUGLAS)	127	37	24	C		G WELL
771141	21 (DOUGLAS)	127	37	26	ADD		G WELL
771143	56 (OTTER TAIL)	134	36	13	BA		G WELL
771147	29 (HUBBARD)	140	34	26	CDB		G WELL
771149	26 (GRANT)	128	42	6	B		G WELL
771150	56 (OTTER TAIL)	131	37	24	BD		G WELL
771151	56 (OTTER TAIL)	137	43	15	A		G WELL
771157	56 (OTTER TAIL)	134	39	30	DAD		G WELL
771158	61 (POPE)	123	36	7	DB		G WELL
771159	54 (NORMAN)	144	44	7	BD		G WELL
771161	56 (OTTER TAIL)	134	36	32	BDC		G WELL
771164	56 (OTTER TAIL)	137	39	23	AAA		G WELL
771168	14 (CLAY)	138	47	5	AB		G WELL
771169	14 (CLAY)	139	46	20	D		G WELL
771170	56 (OTTER TAIL)	135	39	34	DDD		G WELL
771173	75 (STEVENS)	123	42	32	A		G WELL
771177	56 (OTTER TAIL)	137	42	30			G WELL
771178	35 (KITTSON)	161	46	26	W2		G WELL
771179	56 (OTTER TAIL)	136	39	29	B		G WELL
771180	56 (OTTER TAIL)	136	39	30	DAA		G WELL
771181	29 (HUBBARD)	140	34	34	C		G WELL
771182	29 (HUBBARD)	140	34	35	C		G WELL
771183	56 (OTTER TAIL)	134	36	8	DAA		G WELL
771184	29 (HUBBARD)	139	34	28	A		G WELL
771186	29 (HUBBARD)	140	32	29	A		G WELL
771191	56 (OTTER TAIL)	136	39	19	D		G WELL
771193	61 (POPE)	125	37	4	BA		G WELL
771194	56 (OTTER TAIL)	133	40	27	CA		G WELL
771196	56 (OTTER TAIL)	136	40	3	AB		G WELL
771197	56 (OTTER TAIL)	133	43	5	D		G WELL
771198	56 (OTTER TAIL)	132	36	15	A		G WELL
771199	56 (OTTER TAIL)	133	36	17	A		G WELL
771200	29 (HUBBARD)	139	34	1	B		G WELL
771201	29 (HUBBARD)	139	34	2	D		G WELL
771203	03 (BECKER)	140	36	3	C		G WELL
771207	75 (STEVENS)	124	42	26	AC		G WELL
771208	56 (OTTER TAIL)	134	36	14	N2		G WELL
771209	56 (OTTER TAIL)	135	40	27	A		G WELL
771211	29 (HUBBARD)	139	34	22	B		G WELL
771222	14 (CLAY)	139	47	5	BDC		G WELL
771226	29 (HUBBARD)	141	33	26	B		G WELL
771227	56 (OTTER TAIL)	134	38	17	A		G WELL
771229	61 (POPE)	123	40	4	B		G WELL
771230	61 (POPE)	124	40	33	D		G WELL
771232	21 (DOUGLAS)	129	37	13	DD		G WELL
771233	61 (POPE)	125	39	17	C		G WELL
771236	56 (OTTER TAIL)	132	37	29	W2		G WELL
771237	35 (KITTSON)	161	46	28	E2		G WELL
771238	14 (CLAY)	137	46	18	BCD		G WELL
771241	61 (POPE)	125	37	4	C		G WELL
771242	61 (POPE)	125	37	4	BD		G WELL
771243	61 (POPE)	125	37	5	D		G WELL
771245	56 (OTTER TAIL)	133	36	1	C		G WELL
771253	56 (OTTER TAIL)	132	42	17	A		G WELL
771254	04 (BELTRAMI)	149	35	34	C		G WELL
771265	61 (POPE)						G WELL
771266	21 (DOUGLAS)	130	38	17	ABB		G WELL
771268	29 (HUBBARD)	139	33	8	N2		G WELL
771269	56 (OTTER TAIL)	134	38	9	C		G WELL
771270	56 (OTTER TAIL)	134	40	15	A		G WELL
771271	56 (OTTER TAIL)	134	40	15	C		G WELL
771272	56 (OTTER TAIL)	132	39	1	DB		G WELL
771273	26 (GRANT)	130	42	14	C		G WELL
771278	63 (RED LAKE)	150	43	35			G WELL
771282	61 (POPE)	124	40	31	A		G WELL
771285	26 (GRANT)	128	43	28	CDC		G WELL
771288	56 (OTTER TAIL)	132	36	2	B		G WELL
771289	56 (OTTER TAIL)	133	36	23	D		G WELL
771290	56 (OTTER TAIL)	133	36	35	E2E2		G WELL
771291	75 (STEVENS)	124	41	12	AC		G WELL
771293	29 (HUBBARD)	139	33	20	C		G WELL
771294	61 (POPE)	124	36	35	D		G WELL
771295	61 (POPE)	123	40	7	E2W2		G WELL
771298	26 (GRANT)	127	41	6	CCA		G WELL
771299	21 (DOUGLAS)	127	37	16	AAB		G WELL
771300	56 (OTTER TAIL)	134	41	7	CB		G WELL
771302	61 (POPE)	124	40	8	N2		G WELL
771304	75 (STEVENS)	123	41	1	C		G WELL
771305	61 (POPE)	125	37	12	C		G WELL
771308	56 (OTTER TAIL)	131	36	21	C		G WELL
771313	56 (OTTER TAIL)	131	37	13	ACB		G WELL
771314	56 (OTTER TAIL)	134	36	8	B		G WELL
771315	26 (GRANT)	128	41	29	C		G WELL
771318	61 (POPE)	125	36	18	CA		G WELL
771321	56 (OTTER TAIL)	134	38	6	CC		G WELL
771322	14 (CLAY)	137	47	13	D		G WELL
771323	56 (OTTER TAIL)	136	43	2	A		G WELL
771324	56 (OTTER TAIL)	132	44	23	D		G WELL
771325	56 (OTTER TAIL)	134	38	11	B		G WELL
771326	03 (BECKER)	140	36	36	A		G WELL
771327	29 (HUBBARD)	140	35	32	DC		G WELL
771328	03 (BECKER)	141	36	9	BA		G WELL
771329	56 (OTTER TAIL)	136	37	23	AB		G WELL
771331	14 (CLAY)	140	48	17	D		G WELL
771338	61 (POPE)	123	40	29	B		G WELL
771339	61 (POPE)	123	40	29	C		G WELL
771340	61 (POPE)	123	40	30	C		G WELL
771341	61 (POPE)	123	40	30	D		G WELL
771342	03 (BECKER)	138	38	9	C		G WELL
771347	56 (OTTER TAIL)	136	40	14	A		G WELL
771348	56 (OTTER TAIL)	136	40	24	B		G WELL
771349	04 (BELTRAMI)	150	33	32	BCC		G WELL
771350	75 (STEVENS)	123	41	25	D		G WELL
771355	21 (DOUGLAS)	130	38	4	D		G WELL
771356	61 (POPE)	124	40	16	ADA		G WELL
771357	61 (POPE)	124	40	16	BDD		G WELL
771358	61 (POPE)	124	40	16	DBC		G WELL
771359	75 (STEVENS)	123	42	20	DDB		G WELL
771360	75 (STEVENS)	123	42	29	A		G WELL
771361	29 (HUBBARD)	140	35	31	A		G WELL
771362	56 (OTTER TAIL)	132	39	19	AB		G WELL
771363	75 (STEVENS)	123	42	9	D		G WELL
771372	75 (STEVENS)	124	41	24	A		G WELL
771379	56 (OTTER TAIL)	134	40	15	D		G WELL
771380	56 (OTTER TAIL)	133	40	10	D		G WELL
771381	56 (OTTER TAIL)	133	40	10	A		G WELL
771382	56 (OTTER TAIL)	133	39	15	C		G WELL
771383	56 (OTTER TAIL)	133	40	22	D		G WELL
771384	56 (OTTER TAIL)	133	40	23	C		G WELL
771385	26 (GRANT)	129	42	1	DB		G WELL
771387	14 (CLAY)	139	47	35	B		G WELL
771388	56 (OTTER TAIL)	137	37	21	A		G WELL
771389	56 (OTTER TAIL)	135	38	28	CD		G WELL
771391	56 (OTTER TAIL)	132	36	10	AAC		G WELL
771393	61 (POPE)	123	40	30	BB		G WELL
771394	75 (STEVENS)	123	41	25	BA		G WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
771400	84 (WILKIN)	136	47	32	BD	G WELL
771401	75 (STEVENS)	124	42	35	C	G WELL
771402	56 (OTTER TAIL)	135	39	32	ADD	G WELL
771403	56 (OTTER TAIL)	131	42	32	AC	G WELL
771404	56 (OTTER TAIL)	134	38	3	DB	G WELL
771405	21 (DOUGLAS)	130	39	17	AAC	G WELL
771408	56 (OTTER TAIL)	132	37	27	D	G WELL
771409	61 (POPE)	125	40	28	A	G WELL
771411	75 (STEVENS)	124	41	1	C	G WELL
771412	75 (STEVENS)	124	42	26	BC	G WELL
771413	61 (POPE)	125	40	12	S2	G WELL
771414	61 (POPE)	124	40	9	AC	G WELL
771416	61 (POPE)	126	36	12	BD	G WELL
771417	56 (OTTER TAIL)	136	38	2	AD	G WELL
771419	56 (OTTER TAIL)	131	37	28	BD	G WELL
771420	56 (OTTER TAIL)	132	37	21	AB	G WELL
771421	61 (POPE)	123	36	1	DAA	G WELL
771422	56 (OTTER TAIL)	132	37	36	CDC	G WELL
771423	56 (OTTER TAIL)	131	36	27	C	G WELL
771424	75 (STEVENS)	123	41	10	D	G WELL
771425	56 (OTTER TAIL)	134	39	32	A	G WELL
771427	61 (POPE)	125	39	29	A	G WELL
771428	61 (POPE)	126	37	4	AA	G WELL
771429	56 (OTTER TAIL)	132	37	17	C	G WELL
771430	21 (DOUGLAS)	127	37	17	CD	G WELL
771432	61 (POPE)	125	36	31	B	G WELL
771434	61 (POPE)	124	40	19	C	G WELL
771435	56 (OTTER TAIL)	131	37	17	A	G WELL
771437	61 (POPE)	124	37	36	C	G WELL
771438	21 (DOUGLAS)	126	41	6	D	G WELL
771439	61 (POPE)	125	39	27	D	G WELL
771440	56 (OTTER TAIL)	133	40	15	A	G WELL
771441	75 (STEVENS)	123	41	27	B	G WELL
771442	61 (POPE)	123	36	25	ADA	G WELL
771444	75 (STEVENS)	123	42	14	C	G WELL
771445	75 (STEVENS)	123	41	33	B	G WELL
771447	61 (POPE)	123	36	25	CBB	G WELL
771452	75 (STEVENS)	123	41	36	D	G WELL
771453	26 (GRANT)	129	41	3	ABC	G WELL
771456	56 (OTTER TAIL)	134	38	7	C	G WELL
771457	56 (OTTER TAIL)	136	39	26	N2	G WELL
771458	56 (OTTER TAIL)	131	37	23	AAB	G WELL
771459	56 (OTTER TAIL)	131	37	12	C	G WELL
771460	56 (OTTER TAIL)	131	37	8		G WELL
771461	56 (OTTER TAIL)					G WELL
771462	56 (OTTER TAIL)	131	37	4	C	G WELL
771463	56 (OTTER TAIL)	132	38	24	AA	G WELL
771464	56 (OTTER TAIL)	131	36	20	BD	G WELL
771465	56 (OTTER TAIL)	131	36	19	DA	G WELL
771467	56 (OTTER TAIL)	129	43	34	BAA	G WELL
771468	56 (OTTER TAIL)	131	36	19	AC	G WELL
771470	75 (STEVENS)	123	41	13	A	G WELL
771471	75 (STEVENS)	123	41	23	BAC	G WELL
771474	56 (OTTER TAIL)	133	39	2	DCB	G WELL
771475	61 (POPE)	123	36	6	AA	G WELL
771476	61 (POPE)	124	37	16	DCB	G WELL
771477	29 (HUBBARD)	140	34	35	A	G WELL
771478	61 (POPE)	124	40	34	CAD	G WELL
771479	21 (DOUGLAS)	129	36	18	DCA	G WELL
771480	75 (STEVENS)	123	41	10	A	G WELL
771481	61 (POPE)	124	37	17	CCA	G WELL
771483	21 (DOUGLAS)	129	36	18	ABC	G WELL
771484	56 (OTTER TAIL)	134	37	15	A	G WELL
771486	56 (OTTER TAIL)	134	36	33	BD	G WELL
771487	56 (OTTER TAIL)	131	36	27	D	G WELL
771488	56 (OTTER TAIL)	134	37	14	B	G WELL
771489	21 (DOUGLAS)	130	36	3	B	G WELL
771492	75 (STEVENS)	123	41	7	BD	G WELL
771493	75 (STEVENS)	123	41	22	AD	G WELL
771495	75 (STEVENS)	123	41	26	A	G WELL
771496	03 (BECKER)	141	37	21	D	G WELL
771497	56 (OTTER TAIL)	132	37	6	CB	G WELL
771498	56 (OTTER TAIL)	133	40	14	CA	G WELL
771502	61 (POPE)	124	40	18	A	G WELL
771503	56 (OTTER TAIL)	136	40	15	BB	G WELL
771504	56 (OTTER TAIL)	133	36	26	DB	G WELL
771505	21 (DOUGLAS)	130	38	36	B	G WELL
771506	56 (OTTER TAIL)	133	37	26	E2	G WELL
771508	56 (OTTER TAIL)	134	39	12	D	G WELL
771509	56 (OTTER TAIL)	134	39	12	D	G WELL
771512	29 (HUBBARD)	139	34	35	C	G WELL
771513	29 (HUBBARD)	139	34	34	D	G WELL
771514	29 (HUBBARD)	140	35	31	D	G WELL
771515	29 (HUBBARD)	140	35	34	D	G WELL
771516	29 (HUBBARD)	139	34	28	C	G WELL
771517	29 (HUBBARD)	139	34	24	C	G WELL
771518	56 (OTTER TAIL)	131	39	4	C	G WELL
771522	75 (STEVENS)	124	42	9	CBD	G WELL
771523	75 (STEVENS)	123	42	4	BBD	G WELL
771524	56 (OTTER TAIL)	132	37	19	CBC	G WELL
771525	84 (WILKIN)	136	47	26	BD	G WELL
771527	03 (BECKER)	141	37	22	A	G WELL
771529	26 (GRANT)	127	42	1	AA	G WELL
771530	26 (GRANT)	127	41	1	AC	G WELL
771531	61 (POPE)	124	40	28	B	G WELL
771532	61 (POPE)	124	40	21	BC	G WELL
771533	61 (POPE)	124	40	21	C	G WELL
771535	56 (OTTER TAIL)	137	39	32	DBC	G WELL
771536	56 (OTTER TAIL)	131	42	25	CA	G WELL
771537	56 (OTTER TAIL)	131	41	31	ACA	G WELL
771538	56 (OTTER TAIL)	131	37	5	B	G WELL
771547	61 (POPE)	124	37	28	BC	G WELL
771557	56 (OTTER TAIL)	136	41	22	S2	G WELL
771562	14 (CLAY)	139	47	18	AB	G WELL
771564	56 (OTTER TAIL)	132	36	17	C	G WELL
771566	61 (POPE)	124	36	27	B	G WELL
771567	56 (OTTER TAIL)	131	36	34	A	G WELL
771568	75 (STEVENS)	125	42	13	B	G WELL
771573	29 (HUBBARD)	140	33	32	A	G WELL
771574	75 (STEVENS)	125	42	25	A	G WELL
771576	56 (OTTER TAIL)	135	39	35	C	G WELL
771577	56 (OTTER TAIL)	135	39	35	BB	G WELL
771581	56 (OTTER TAIL)	136	37	28	DDD	G WELL
771582	56 (OTTER TAIL)	136	37	33	AAA	G WELL
771585	61 (POPE)	123	40	23	BA	G WELL
771587	61 (POPE)	125	36	16	A	G WELL
771591	61 (POPE)	123	40	36	C	G WELL
771592	26 (GRANT)	127	41	7	D	G WELL
771593	61 (POPE)	125	37	3	C	G WELL
771596	56 (OTTER TAIL)					G WELL
771597	56 (OTTER TAIL)	132	36	3	AA	G WELL
771601	29 (HUBBARD)	139	34	16	B	G WELL
771602	29 (HUBBARD)	140	35	31	C	G WELL
771604	03 (BECKER)	139	38	8	AAC	G WELL
771607	26 (GRANT)	129	41	4	D	G WELL
771610	75 (STEVENS)	123	42	21	B	G WELL
771611	75 (STEVENS)	123	42	16	AA	G WELL
771612	75 (STEVENS)	123	42	16	BDB	G WELL
771613	61 (POPE)	123	36	12	BDD	G WELL
771614	61 (POPE)	123	36	11	DB	G WELL
771615	61 (POPE)	123	36	11	BD	G WELL
771616	61 (POPE)	123	36	12	CA	G WELL
771617	75 (STEVENS)	126	41	1	CCA	G WELL
771618	61 (POPE)	125	36	9	DC	G WELL
771619	61 (POPE)	125	36	9	CB	G WELL
771620	56 (OTTER TAIL)	134	37	14	CB	G WELL
771621	21 (DOUGLAS)	129	37	22	AC	G WELL
771623	75 (STEVENS)	125	41	6	BB	G WELL
771624	75 (STEVENS)	126	41	31	CB	G WELL
771626	56 (OTTER TAIL)	134	38	27	CDA	G WELL
771627	56 (OTTER TAIL)	133	40	16	B	G WELL
771633	56 (OTTER TAIL)	131	37	16	BB	G WELL
771641	29 (HUBBARD)	140	35	36	D	G WELL
771643	56 (OTTER TAIL)	137	38	27	A	G WELL
771646	21 (DOUGLAS)	127	36	19	C	G WELL
771647	21 (DOUGLAS)	127	37	26	A	G WELL
771648	21 (DOUGLAS)	127	37	24	BCB	G WELL
771649	21 (DOUGLAS)	127	37	24	B	G WELL
771650	61 (POPE)	125	36	16	C	G WELL
771651	03 (BECKER)	140	36	34	CC	G WELL
771654	61 (POPE)	124	40	5	B	G WELL
771659	56 (OTTER TAIL)	131	37	15	DA	G WELL
771660	61 (POPE)	126	36	20	B	G WELL
771662	61 (POPE)	124	40	16	A	G WELL
771663	61 (POPE)	124	40	21	DA	G WELL
771664	56 (OTTER TAIL)	134	36	23	CA	G WELL
771667	29 (HUBBARD)	139	34	32	BA	G WELL
771669	56 (OTTER TAIL)	132	40	35	BC	G WELL
771670	84 (WILKIN)					G WELL
771671	56 (OTTER TAIL)	137	36	31	BDB	G WELL
771672	56 (OTTER TAIL)	137	36	31	BDA	G WELL
771673	56 (OTTER TAIL)	137	36	31	BDD	G WELL
771674	68 (ROSEAU)	162	38	11	BA	G WELL
771676	75 (STEVENS)	124	42	26	D	G WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
771677	75 (STEVENS)	124	42	23	DC	G WELL
771678	29 (HUBBARD)	139	34	20	DB	G WELL
771679	56 (OTTER TAIL)	134	36	22	AB	G WELL
771680	61 (POPE)	125	40	6	BD	G WELL
771681	29 (HUBBARD)	139	35	4	BB	G WELL
771684	61 (POPE)	124	36	21	A	G WELL
771685	56 (OTTER TAIL)	132	37	19	DA	G WELL
771686	56 (OTTER TAIL)	131	41	33	DA	G WELL
771687	56 (OTTER TAIL)	134	39	31	DCB	G WELL
771688	56 (OTTER TAIL)	134	38	2	BCC	G WELL
771694	61 (POPE)	125	36	19	AAC	G WELL
771697	61 (POPE)	123	37	13	CA	G WELL
771698	61 (POPE)	126	36	23	BD	G WELL
771700	61 (POPE)	124	37	36	BBC	G WELL
771701	56 (OTTER TAIL)	135	38	22	AA	G WELL
771703	56 (OTTER TAIL)	132	37	10	AC	G WELL
771704	14 (CLAY)	137	45	9	C	G WELL
771705	29 (HUBBARD)	139	33	5	C	G WELL
771707	29 (HUBBARD)	139	34	20	A	G WELL
771709	26 (GRANT)	127	41	8	BCA	G WELL
771715	56 (OTTER TAIL)	133	36	25	B	G WELL
771717	56 (OTTER TAIL)	133	37	26	C	G WELL
771718	29 (HUBBARD)	139	35	30	BCB	G WELL
771720	29 (HUBBARD)	139	34	14	AC	G WELL
771721	21 (DOUGLAS)	129	36	9	DBA	G WELL
771728	26 (GRANT)	128	42	1	BDA	G WELL
771729	29 (HUBBARD)	139	34	27	AB	G WELL
771731	56 (OTTER TAIL)	131	36	27	AC	G WELL
771732	29 (HUBBARD)	139	34	32	D	G WELL
771737	56 (OTTER TAIL)	135	38	8	BCB	G WELL
771738	56 (OTTER TAIL)	135	38	8	A	G WELL
771739	56 (OTTER TAIL)	136	38	31	D	G WELL
771741	75 (STEVENS)	126	42	36	D	G WELL
771748	75 (STEVENS)	123	41	36	A	G WELL
771749	56 (OTTER TAIL)	135	38	5	D	G WELL
771752	29 (HUBBARD)	139	34	33	D	G WELL
771753	75 (STEVENS)	124	42	26	C	G WELL
771759	56 (OTTER TAIL)	131	37	11	CCD	G WELL
771760	63 (RED LAKE)					G WELL
771762	21 (DOUGLAS)	130	38	15	CD	G WELL
771763	26 (GRANT)	128	41	12	A	G WELL
771764	26 (GRANT)	127	41	36	A	G WELL
771765	60 (POLK)					G WELL
771767	03 (BECKER)	141	37	8	D	G WELL
771769	56 (OTTER TAIL)	134	40	29	B	G WELL
771776	75 (STEVENS)	123	42	27	C	G WELL
771778	56 (OTTER TAIL)	137	40	11	D	G WELL
771782	56 (OTTER TAIL)	132	38	5	DBD	G WELL
771784	61 (POPE)	125	37	21	D	G WELL
771789	61 (POPE)	125	37	3	DC	G WELL
771791	29 (HUBBARD)	140	32	27	N2	G WELL
771792	61 (POPE)	125	37	11	D	G WELL
771797	29 (HUBBARD)	139	34	15	D	G WELL
771798	61 (POPE)	125	37	16	AC	G WELL
771799	54 (NORMAN)					G WELL
771800	56 (OTTER TAIL)	136	39	34	C	G WELL
771802	56 (OTTER TAIL)	131	36	20	BBD	G WELL
771804	21 (DOUGLAS)	127	37	8	A	G WELL
771809	21 (DOUGLAS)	130	38	16	AA	G WELL
771813	56 (OTTER TAIL)	132	36	15	D	G WELL
771815	61 (POPE)	124	36	19	BDD	G WELL
771816	61 (POPE)	124	36	30	CDB	G WELL
771843	26 (GRANT)	127	41	5	CBC	G WELL
771845	61 (POPE)	123	36	6	ABA	G WELL
771854	56 (OTTER TAIL)	134	40	14	DCA	G WELL
771859	61 (POPE)	124	36	36	BCB	G WELL
771863	14 (CLAY)	137	45	17	CAB	G WELL
771865	21 (DOUGLAS)	130	38	16	AA	G WELL
771869	75 (STEVENS)	123	41	14	C	G WELL
771901	56 (OTTER TAIL)	133	36	8	ACC	G WELL
771905	29 (HUBBARD)	140	35	34	B	G WELL
771909	56 (OTTER TAIL)	133	40	16	A	G WELL
771915	56 (OTTER TAIL)	137	38	19	CA	G WELL
771923	56 (OTTER TAIL)	136	41	23	BBC	G WELL
771926	56 (OTTER TAIL)					G WELL
771942	56 (OTTER TAIL)	133	40	8	CC	G WELL
771955	61 (POPE)					G WELL
771962	56 (OTTER TAIL)	137	39	24	BB	G WELL
771966	14 (CLAY)					G WELL
771976	29 (HUBBARD)	141	33	28	B	G WELL
771977	29 (HUBBARD)	130	42	23	BA	G WELL
771978	56 (OTTER TAIL)	133	43	36	AB	G WELL

PERMIT	COUNTY	T	R	S	Q	SOURCE
771994	03 (BECKER)	140	36	27	BAD	G WELL
771995	03 (BECKER)	140	36	35	C	G WELL
771996	29 (HUBBARD)	140	35	34	C	G WELL
771998	29 (HUBBARD)	140	35	33	BDC	G WELL
772154	69 (ST. LOUIS)	57	16	3	AD	G WELL
772161	31 (ITASCA)	56	22	7	CC	7 G WELL
773003	73 (STEARNS)	125	33	28	C	G WELL
773010	73 (STEARNS)	122	31	35	D	G WELL
773011	73 (STEARNS)	123	31	6	C	G WELL
773016	73 (STEARNS)	121	29	2	A	G WELL
773022	80 (WADENA)	135	34	22	B	G WELL
773023	73 (STEARNS)	126	29	6	C	G WELL
773029	71 (SHERBURNE)	34	29	5	C	G WELL
773032	73 (STEARNS)	126	29	2	C	G WELL
773033	77 (TODD)	129	33	4	D	G WELL
773035	77 (TODD)	131	33	24	A	G WELL
773037	49 (MORRISON)	39	31	8		G WELL
773038	71 (SHERBURNE)	34	26	16	CB	G WELL
773045	73 (STEARNS)	124	33	11	CC	G WELL
773046	73 (STEARNS)	126	29	33	C	G WELL
773048	73 (STEARNS)	123	34	26	A	G WELL
773049	49 (MORRISON)	41	32	1	BB	G WELL
773050	80 (WADENA)	135	34	27	B	G WELL
773054	80 (WADENA)	134	35	32	D	G WELL
773055	80 (WADENA)	134	35	32	A	G WELL
773060	13 (CHISAGO)	35	21	29		G WELL
773063	77 (TODD)	129	33	8		G WELL
773078	11 (CASS)	139	30	30		G WELL
773079	71 (SHERBURNE)	35	30	28	BD	G WELL
773084	71 (SHERBURNE)	34	27	18	N2N2	G WELL
773085	77 (TODD)	131	32	7	C	G WELL
773086	30 (ISANTI)					G WELL
773087	73 (STEARNS)	124	32	33	B	G WELL
773091	49 (MORRISON)	40	31	11	BA	G WELL
773092	13 (CHISAGO)	33	20	2		G WELL
773103	49 (MORRISON)	42	32	25	BA	G WELL
773104	77 (TODD)	131	35	23	BA	G WELL
773105	73 (STEARNS)	122	29	11	C	G WELL
773107	73 (STEARNS)	122	29	13	C	G WELL
773109	49 (MORRISON)	40	31	36	D	G WELL
773110	49 (MORRISON)	39	31	15	A	G WELL
773114	71 (SHERBURNE)	32	26	1	D	G WELL
773120	71 (SHERBURNE)	33	27	35	A	G WELL
773128	86 (WRIGHT)					G WELL
773129	77 (TODD)	130	33	15	B	G WELL
773130	77 (TODD)	130	33	21	B	G WELL
773133	49 (MORRISON)	39	31	12	B	G WELL
773134	49 (MORRISON)	39	31	16	C	G WELL
773135	73 (STEARNS)	122	29	23	CC	G WELL
773147	73 (STEARNS)	124	35	9	CA	G WELL
773148	73 (STEARNS)	122	28	20	AB	G WELL
773160	73 (STEARNS)	123	35	2	B	G WELL
773161	73 (STEARNS)	126	35	4	B	G WELL
773162	30 (ISANTI)					G WELL
773164	49 (MORRISON)	39	31	2	BD	G WELL
773165	73 (STEARNS)	122	28	19	C	G WELL
773166	73 (STEARNS)	123	28	34	D	G WELL
773176	73 (STEARNS)	123	28	29	C	G WELL
773177	73 (STEARNS)	122	28	20	BBB	G WELL
773188	18 (CROW WING)	44	32	35	C	G WELL
773189	71 (SHERBURNE)	34	29	34	DA	G WELL
773190	80 (WADENA)	134	35	11	DBB	G WELL
773191	73 (STEARNS)	123	30	31	DC	G WELL
773196	80 (WADENA)	135	34	22	AB	G WELL
773198	71 (SHERBURNE)	33	28	22	A	G WELL
773206	71 (SHERBURNE)	33	28	26	A	G WELL
773207	71 (SHERBURNE)	33	28	25	C	G WELL
773208	73 (STEARNS)	125	33	30	C	G WELL
773221	73 (STEARNS)	126	35	10	CC	G WELL
773224	11 (CASS)	133	31	13	DD	G WELL
773225	73 (STEARNS)	124	33	8	D	G WELL
773226	73 (STEARNS)	122	28	30	C	G WELL
773244	77 (TODD)	128	33	17	DB	G WELL
773251	71 (SHERBURNE)	33	26	25	A	G WELL
773252	71 (SHERBURNE)	33	26	25	D	G WELL
773253	77 (TODD)	131	33	12	D	G WELL
773256	73 (STEARNS)	125	34	1	B	G WELL
773260	80 (WADENA)	134	33	6	A	G WELL
773267	71 (SHERBURNE)	33	26	4	CD	G WELL
773268	73 (STEARNS)	122	28	30	DB	G WELL
773270	73 (STEARNS)	122	28	20	C	G WELL
773287	73 (STEARNS)					G WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q		SOURCE
773291	30 (ISANTI)	36	24	28	BDA		G WELL
773293	80 (WADENA)	134	35	14	DAB		G WELL
773301	71 (SHERBURNE)						G WELL
773302	73 (STEARNS)	124	32	25	A		G WELL
773305	77 (TODD)	131	32	18	ABD		G WELL
773307	18 (CROW WING)	44	31	19	CBD		G WELL
773308	73 (STEARNS)						G WELL
773309	73 (STEARNS)	124	35	23	ADC		G WELL
773310	73 (STEARNS)	123	30	19	AA		G WELL
773312	73 (STEARNS)	123	29	16	BD		G WELL
773313	71 (SHERBURNE)	34	30	11	DDD		G WELL
773314	49 (MORRISON)	39	31	17	W2		G WELL
773315	71 (SHERBURNE)	33	27	32	BCA		G WELL
773316	77 (TODD)	132	35	19	C		G WELL
773317	77 (TODD)	132	35	19	C		G WELL
773321	73 (STEARNS)	122	29	22	DA		G WELL
773324	49 (MORRISON)	40	30	7	D		G WELL
773326	80 (WADENA)	135	33	11	AA		G WELL
773332	05 (BENTON)	38	31	23	B		G WELL
773335	71 (SHERBURNE)	33	28	24	S2N2S2		G WELL
773336	71 (SHERBURNE)	34	27	12	CD		G WELL
773341	71 (SHERBURNE)	34	29	21	DC		G WELL
773342	05 (BENTON)	38	31	18	C		G WELL
773343	73 (STEARNS)	122	32	4	C		G WELL
773344	73 (STEARNS)	123	32	34	B		G WELL
773346	73 (STEARNS)	123	30	36	DBA		G WELL
773348	73 (STEARNS)	123	30	36	CBC		G WELL
773351	73 (STEARNS)	123	35	21	ACD		G WELL
773356	71 (SHERBURNE)	35	29	13	DB		G WELL
773357	71 (SHERBURNE)	34	29	34	S2S2N2		G WELL
773358	05 (BENTON)	38	31	30	D		G WELL
773359	73 (STEARNS)	122	29	25	DD		G WELL
773360	77 (TODD)	133	33	18	B		G WELL
773365	73 (STEARNS)	123	35	29	C		G WELL
773366	73 (STEARNS)	123	35	31	AAB		G WELL
773367	73 (STEARNS)	123	35	29	B		G WELL
773368	73 (STEARNS)	123	35	30	A		G WELL
773369	73 (STEARNS)	123	35	32	B		G WELL
773370	73 (STEARNS)	123	35	32	C		G WELL
773371	73 (STEARNS)	123	30	4	C		G WELL
773372	49 (MORRISON)	41	31	6	B		G WELL
773373	49 (MORRISON)	42	32	12	CC		G WELL
773376	73 (STEARNS)	123	30	4	CD		G WELL
773377	80 (WADENA)	135	34	34	DD		G WELL
773381	71 (SHERBURNE)	33	27	30	CC		G WELL
773382	71 (SHERBURNE)	33	27	31	B		G WELL
773383	71 (SHERBURNE)	33	28	24	DC		G WELL
773384	73 (STEARNS)	123	31	13	A		G WELL
773385	11 (CASS)	133	30	19	W2W2		G WELL
773386	49 (MORRISON)	39	32	26	A		G WELL
773387	49 (MORRISON)	42	32	3	D		G WELL
773388	05 (BENTON)	38	31	4	CC		G WELL
773389	49 (MORRISON)	41	31	7	D		G WELL
773390	71 (SHERBURNE)	35	29	35	A		G WELL
773391	73 (STEARNS)	124	32	33	A		G WELL
773393	49 (MORRISON)	42	32	36	DB		G WELL
773395	49 (MORRISON)	39	32	36	D		G WELL
773400	73 (STEARNS)	124	35	21	CA		G WELL
773402	80 (WADENA)	135	34	20	DA		G WELL
773407	13 (CHISAGO)	35	21	34	D		G WELL
773408	13 (CHISAGO)	36	21	35	ABA		G WELL
773410	77 (TODD)	127	33	17	C		G WELL
773411	73 (STEARNS)	123	35	10	DD		G WELL
773412	73 (STEARNS)	123	35	13	BC		G WELL
773413	73 (STEARNS)	123	35	14	C		G WELL
773414	73 (STEARNS)	124	34	31	CB		G WELL
773421	49 (MORRISON)	39	32	19	B		G WELL
773425	73 (STEARNS)	123	29	17	CD		G WELL
773427	80 (WADENA)	134	34	33	CA		G WELL
773434	77 (TODD)	132	33	3	A		G WELL
773436	05 (BENTON)	38	31	1	E2		G WELL
773437	05 (BENTON)	38	31	1	C		G WELL
773438	11 (CASS)	139	31	17	BC		G WELL
773439	11 (CASS)	139	31	18	DD		G WELL
773441	49 (MORRISON)	42	31	30	C		G WELL
773442	49 (MORRISON)	41	32	36	CD		G WELL
773443	73 (STEARNS)	123	34	5	B		G WELL
773447	77 (TODD)	130	35	18	D		G WELL
773448	77 (TODD)	127	34	14	DDB		G WELL
773449	77 (TODD)						G WELL
773451	86 (WRIGHT)	121	25	3	BAC	3	G WELL
773453	73 (STEARNS)	122	28	17	BB		G WELL
773455	73 (STEARNS)	123	35	6	BCB		G WELL
773456	77 (TODD)	133	35	2	ABB		G WELL
773457	77 (TODD)	133	35	3	CAC		G WELL
773458	77 (TODD)	131	32	18	C		G WELL
773459	80 (WADENA)	134	34	22	BC		G WELL
773460	80 (WADENA)	135	34	17	DC		G WELL
773461	80 (WADENA)	135	34	29	C		G WELL
773462	80 (WADENA)	134	34	33	CD		G WELL
773464	73 (STEARNS)	123	34	3	BC		G WELL
773465	73 (STEARNS)	122	27	17	CB		G WELL
773466	73 (STEARNS)	123	35	19	CDB		G WELL
773467	77 (TODD)	133	32	23	A		G WELL
773468	49 (MORRISON)	42	31	8	B		G WELL
773469	49 (MORRISON)	39	31	10	D		G WELL
773470	49 (MORRISON)	127	30	4	DCC		G WELL
773471	73 (STEARNS)	122	28	6	DAC		G WELL
773475	73 (STEARNS)	123	35	29	AAC		G WELL
773476	77 (TODD)	133	32	26	ACA		G WELL
773477	80 (WADENA)	135	33	22	AB		G WELL
773479	73 (STEARNS)	124	35	23	DC		G WELL
773482	05 (BENTON)	36	29	33	C		G WELL
773483	33 (KANABEC)	38	25	23	A		G WELL
773484	48 (MILLE LACS)	42	26	19	DCC		G WELL
773485	73 (STEARNS)	125	34	3	DD		G WELL
773486	80 (WADENA)	134	34	27	AB		G WELL
773489	73 (STEARNS)	126	34	18	CAA		G WELL
773490	73 (STEARNS)	124	35	21	DC		G WELL
773492	49 (MORRISON)	39	31	28	CCA		G WELL
773496	71 (SHERBURNE)	33	27	9	B		G WELL
773497	71 (SHERBURNE)	34	29	17	BD		G WELL
773498	71 (SHERBURNE)	34	29	19	DD		G WELL
773499	73 (STEARNS)	126	33	33	CB		G WELL
773500	05 (BENTON)	38	31	12	B		G WELL
773501	05 (BENTON)	38	31	11	D		G WELL
773503	49 (MORRISON)	39	31	24	BD		G WELL
773506	80 (WADENA)	136	34	23	AA		G WELL
773519	71 (SHERBURNE)	34	30	3	DA		G WELL
773520	73 (STEARNS)	123	29	6	CD		G WELL
773521	73 (STEARNS)	123	27	33	B		G WELL
773523	18 (CROW WING)	45	31	35	BD		G WELL
773524	30 (ISANTI)	34	23	6	CCA		G WELL
773526	49 (MORRISON)	42	32	10	D		G WELL
773527	49 (MORRISON)	42	32	11	C		G WELL
773528	49 (MORRISON)	41	30	34	C		G WELL
773529	71 (SHERBURNE)	34	29	32	AB		G WELL
773530	73 (STEARNS)	123	32	26	CA		G WELL
773534	77 (TODD)	127	33	6	DAD		G WELL
773535	80 (WADENA)	136	33	18	BA		G WELL
773536	05 (BENTON)	36	30	34	CCB		G WELL
773539	71 (SHERBURNE)	35	30	33	A		G WELL
773542	73 (STEARNS)	125	32	3	DDB		G WELL
773542	73 (STEARNS)	125	32	3	DDB		G WELL
773543	73 (STEARNS)	124	33	4	DBA		G WELL
773546	77 (TODD)	133	34	12	BAC		G WELL
773547	77 (TODD)	127	35	23	DA		G WELL
773550	48 (MILLE LACS)	36	26	14	BB		G WELL
773551	73 (STEARNS)	123	30	18	BBD		G WELL
773552	73 (STEARNS)	124	35	34	C		G WELL
773553	77 (TODD)	130	33	2	C		G WELL
773554	86 (WRIGHT)	121	23	18	BDD		G WELL
773558	77 (TODD)	130	34	25	A		G WELL
773559	77 (TODD)	128	33	31	ABA		G WELL
773560	49 (MORRISON)	40	30	19	D		G WELL
773564	73 (STEARNS)	124	32	2	BB		G WELL
773565	73 (STEARNS)	125	33	1	DC		G WELL
773569	73 (STEARNS)	122	32	8	CCB		G WELL
773579	71 (SHERBURNE)	34	29	18	E2		G WELL
773585	77 (TODD)	130	35	18	B		G WELL
773587	86 (WRIGHT)	121	25	33		13	G WELL
773588	05 (BENTON)	36	30	1	CD		G WELL
773589	48 (MILLE LACS)	39	27	35	D		G WELL
773597	80 (WADENA)	138	34	2	N2		G WELL
773605	71 (SHERBURNE)	34	28	31	DA		G WELL
773606	73 (STEARNS)						G WELL
773609	30 (ISANTI)	36	28	32	C		G WELL
773610	71 (SHERBURNE)	35	28	8	BD		G WELL
773612	80 (WADENA)	138	34	26	BCD		G WELL
773613	80 (WADENA)	134	34	20	A		G WELL
773615	86 (WRIGHT)	119	25	15	DCD		G WELL
773617	71 (SHERBURNE)	34	28	33	DCC		G WELL
773622	73 (STEARNS)	123	35	2	DBB		G WELL
773623	73 (STEARNS)	123	35	2	ADB		G WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
773630	49 (MORRISON)	39	31	14	BD	G WELL
773631	71 (SHERBURNE)	34	29	5	D	G WELL
773632	86 (WRIGHT)	121	23	27	CA	G WELL
773634	73 (STEARNS)	125	33	10	AB	G WELL
773638	73 (STEARNS)	123	30	30	CB	G WELL
773639	77 (TODD)	131	33	10	ADA	G WELL
773645	73 (STEARNS)	122	31	6	AA	G WELL
773647	77 (TODD)	131	33	33	ADD	G WELL
773649	71 (SHERBURNE)	33	26	13	ABD	G WELL
773655	80 (WADENA)	134	33	3	DBA	G WELL
773669	30 (ISANTI)	36	25	21	DDA	G WELL
773673	73 (STEARNS)	126	35	18	DC	G WELL
773682	71 (SHERBURNE)	35	30	12	CB	G WELL
773684	49 (MORRISON)	39	32	21	A	G WELL
773685	80 (WADENA)	137	34	29	C	G WELL
773689	05 (BENTON)	38	31	31	AA	G WELL
773690	71 (SHERBURNE)	33	26	13	DCC	G WELL
773691	71 (SHERBURNE)	35	26	11	DA	G WELL
773695	49 (MORRISON)	127	30	9	BAB	G WELL
773697	86 (WRIGHT)	118	25	30	BDA	G WELL
773698	49 (MORRISON)	39	31	14	D	G WELL
773703	80 (WADENA)	134	35	35	BD	G WELL
773704	05 (BENTON)	38	31	16	CB	G WELL
773707	11 (CASS)	133	31	23	AAC	G WELL
773708	73 (STEARNS)	123	34	29	CDB	G WELL
773709	05 (BENTON)					G WELL
773711	71 (SHERBURNE)	35	28	9	B	G WELL
773713	80 (WADENA)	134	34	31	A	G WELL
773714	80 (WADENA)	135	35	33	B	G WELL
773715	71 (SHERBURNE)	33	28	6	DD	G WELL
773717	05 (BENTON)	38	32	25	DA	G WELL
773721	77 (TODD)	133	35	3	AAD	G WELL
773723	71 (SHERBURNE)	35	30	27	DC	G WELL
773729	71 (SHERBURNE)	33	28	13	BCA	G WELL
773734	77 (TODD)	132	33	10	B	G WELL
773738	11 (CASS)	138	30	19	DB	G WELL
773740	71 (SHERBURNE)	34	29	4	CC	G WELL
773741	71 (SHERBURNE)	34	29	4	CD	G WELL
773747	05 (BENTON)	37	30	34	C	G WELL
773749	73 (STEARNS)	126	35	18	B	G WELL
773757	05 (BENTON)	38	31	26	BA	G WELL
773758	73 (STEARNS)	123	34	28	BC	G WELL
773759	05 (BENTON)	38	31	38	AA	G WELL
773762	77 (TODD)	130	34	13	DD	G WELL
773769	05 (BENTON)	37	31	10	CBB	G WELL
773770	80 (WADENA)	135	34	28	BA	G WELL
773771	80 (WADENA)	135	34	35	CB	G WELL
773776	49 (MORRISON)	41	31	7	B	G WELL
773777	49 (MORRISON)	41	32	1	ACC	G WELL
773778	49 (MORRISON)	41	32	1	DC	G WELL
773779	49 (MORRISON)	41	32	12	CDB	G WELL
773780	49 (MORRISON)	41	32	12	DBA	G WELL
773781	49 (MORRISON)	41	31	7	CCA	G WELL
773782	49 (MORRISON)	41	31	18	BBD	G WELL
773783	49 (MORRISON)	41	32	24	ABB	G WELL
773784	49 (MORRISON)	41	32	13	A	G WELL
773785	49 (MORRISON)	41	32	13	B	G WELL
773786	49 (MORRISON)	41	32	13	D	G WELL
773787	49 (MORRISON)	41	32	13	C	G WELL
773788	49 (MORRISON)	41	32	24	BAB	G WELL
773792	73 (STEARNS)	123	28	30	CC	G WELL
773794	05 (BENTON)	38	31	6	BDB	G WELL
773795	71 (SHERBURNE)	34	29	28	W2	G WELL
773800	80 (WADENA)	135	34	26	DDB	G WELL
773801	77 (TODD)	131	33	22	CDD	G WELL
773810	73 (STEARNS)	126	28	33	CD	G WELL
773811	77 (TODD)	130	33	21	C	G WELL
773814	71 (SHERBURNE)	35	28	5	DD	G WELL
773818	71 (SHERBURNE)	34	28	3	B	G WELL
773819	73 (STEARNS)	123	35	24	A	G WELL
773822	80 (WADENA)	134	34	23	BDC	G WELL
773831	48 (MILLE LACS)	42	25	2	ADD	G WELL
773831	48 (MILLE LACS)	42	25	2	ADD	G WELL
773840	73 (STEARNS)	123	35	9	ABA	G WELL
773841	73 (STEARNS)	123	35	23	CD	G WELL
773842	80 (WADENA)	138	34	4	A	G WELL
773846	18 (CROW WING)	44	32	24	AD	G WELL
773862	05 (BENTON)	36	30	28	D	G WELL
773875	18 (CROW WING)	133	28	9	CA	G WELL
773876	71 (SHERBURNE)	35	30	29	S2S2S2	G WELL
773882	30 (ISANTI)	34	23	7	BCD	G WELL
773884	73 (STEARNS)	127	34	32	C	G WELL
773896	73 (STEARNS)	123	35	29	DDB	G WELL
773897	73 (STEARNS)	123	35	32	A	G WELL
773914	30 (ISANTI)	35	24	32	AD	G WELL
773919	71 (SHERBURNE)	35	30	11	CD	G WELL
773920	18 (CROW WING)	137	28	2	CAA	G WELL
773923	73 (STEARNS)	123	35	26	DD	G WELL
774001	47 (MEEKER)	120	32	1	AA	G WELL
774002	47 (MEEKER)	121	32	31	DBD	G WELL
774006	53 (NOBLES)	103	43	18	CBC	G WELL
774011	83 (WATONWAN)	106	31	14		G WELL
774012	67 (ROCK)	102	46	18	ACB	G WELL
774023	76 (SWIFT)	120	43	6	D	G WELL
774029	47 (MEEKER)	120	30	10	BC	G WELL
774036	47 (MEEKER)	120	31	12	DC	G WELL
774045	72 (SIBLEY)	114	31	20	C	G WELL
774060	72 (SIBLEY)	114	31	26	A	G WELL
774061	47 (MEEKER)	118	30	7	BDD	G WELL
774067	08 (BROWN)	108	33	22	A	G WELL
774071	47 (MEEKER)	119	30	28	B	G WELL
774073	83 (WATONWAN)	107	31	35		G WELL
774078	40 (LE SUEUR)	111	26	14	AD	G WELL
774079	40 (LE SUEUR)	111	26	13	N2N2	G WELL
774086	76 (SWIFT)	121	43	33	C	G WELL
774088	87 (YELLOW MEDICINE)	115	39	6	DBC	G WELL
774090	08 (BROWN)	110	33	25	C	G WELL
774097	76 (SWIFT)	120	43	5	BB	G WELL
774106	17 (COTTONWOOD)	105	38	35	AD	G WELL
774111	59 (PIPESTONE)	107	44	15	BAD	G WELL
774112	76 (SWIFT)	120	41	18	N2	G WELL
774114	37 (LAC QUI PARLE)	117	43	25	ADC	G WELL
774115	76 (SWIFT)	121	42	30	C	G WELL
774118	76 (SWIFT)	121	43	33	B	G WELL
774119	76 (SWIFT)	121	43	32	E2	G WELL
774124	08 (BROWN)	108	33	3	N2	G WELL
774139	40 (LE SUEUR)	111	25	17	B	G WELL
774143	72 (SIBLEY)	113	29	31		G WELL
774144	76 (SWIFT)	120	43	9	N2	G WELL
774146	08 (BROWN)	108	34	20	BC	G WELL
774150	64 (REDWOOD)	112	36	12	DA	G WELL
774154	37 (LAC QUI PARLE)	116	45	19	B	G WELL
774156	76 (SWIFT)	121	42	19	B	G WELL
774157	47 (MEEKER)	119	31	21	A	G WELL
774162	76 (SWIFT)	122	42	4	C	G WELL
774164	64 (REDWOOD)	112	36	12	BAC	G WELL
774167	76 (SWIFT)	120	41	3	D	G WELL
774169	76 (SWIFT)	121	43	22	W2	G WELL
774170	76 (SWIFT)	121	43	27	B	G WELL
774172	76 (SWIFT)	122	41	35	C	G WELL
774174	34 (KANDIYOHI)	122	34	4	CCB	G WELL
774175	08 (BROWN)	108	32	9	CBC	G WELL
774180	65 (RENVILLE)	114	36	20	DBA	G WELL
774181	08 (BROWN)	108	33	22	DD	G WELL
774185	47 (MEEKER)	118	30	7	D	G WELL
774193	37 (LAC QUI PARLE)	116	45	18	CDD	G WELL
774194	47 (MEEKER)	119	30	20	D	G WELL
774196	37 (LAC QUI PARLE)	119	44	12	DC	G WELL
774198	76 (SWIFT)	120	42	5	A	G WELL
774200	47 (MEEKER)	120	31	2		G WELL
774215	76 (SWIFT)	121	41	36	B	G WELL
774216	76 (SWIFT)	120	40	17	D	G WELL
774217	76 (SWIFT)	120	40	19	S2	G WELL
774218	76 (SWIFT)	120	41	20	B	G WELL
774219	76 (SWIFT)	120	41	2	N2	G WELL
774220	76 (SWIFT)	120	41	12	A	G WELL
774221	76 (SWIFT)	120	41	1	C	G WELL
774227	76 (SWIFT)	121	41	10	C	G WELL
774228	17 (COTTONWOOD)	108	37	14	CN2	G WELL
774231	37 (LAC QUI PARLE)	116	46	14	DAC	G WELL
774237	76 (SWIFT)	120	43	13	C	G WELL
774240	47 (MEEKER)	119	30	20	B	G WELL
774249	76 (SWIFT)	121	42	22	C	G WELL
774251	34 (KANDIYOHI)	120	34	20	BC	G WELL
774254	51 (MURRAY)	106	43	4	C	G WELL
774257	06 (BIG STONE)					G WELL
774258	06 (BIG STONE)	123	48	9	D	G WELL
774259	76 (SWIFT)	120	43	13	A	G WELL
774261	47 (MEEKER)	119	30	28	C	G WELL
774263	83 (WATONWAN)	107	31	14	D	G WELL
774265	37 (LAC QUI PARLE)	117	46	13	BC	G WELL
774267	76 (SWIFT)	120	42	3	BA	G WELL
774269	47 (MEEKER)	121	32	34	C	G WELL
774276	47 (MEEKER)	121	32	31	C	G WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
774281	76 (SWIFT)	122	38	33	D	G WELL
774282	76 (SWIFT)	122	42	16	D	G WELL
774284	34 (KANDIYOHI)	122	35	6	B	G WELL
774293	76 (SWIFT)	121	42	8	A	G WELL
774294	87 (YELLOW MEDICINE)	115	45	34	B	G WELL
774299	76 (SWIFT)	121	43	27	D	G WELL
774303	34 (KANDIYOHI)	122	33	19	A	G WELL
774305	42 (LYON)	111	41	8		G WELL
774308	37 (LAC QUI PARLE)	119	43	9	D	G WELL
774309	34 (KANDIYOHI)	120	33	17	BA	G WELL
774310	34 (KANDIYOHI)	122	35	36	DBB	G WELL
774317	17 (COTTONWOOD)	106	37	15	BCD	G WELL
774319	07 (BLUE EARTH)	105	25	20	B	G WELL
774323	76 (SWIFT)	121	40	2	A	G WELL
774329	76 (SWIFT)	122	41	24	D	G WELL
774333	76 (SWIFT)	108	25	33	DDD	G WELL
774335	76 (SWIFT)	121	40	3	B	G WELL
774336	87 (YELLOW MEDICINE)	115	39	15	CCC	G WELL
774337	76 (SWIFT)	122	40	12	D	G WELL
774338	34 (KANDIYOHI)	122	34	4	CAC	G WELL
774339	07 (BLUE EARTH)	107	28	17	DAC	G WELL
774341	76 (SWIFT)					G WELL
774344	67 (ROCK)	102	44	6	AB	G WELL
774347	76 (SWIFT)	120	43	5	DDB	G WELL
774349	76 (SWIFT)	120	43	9	CDA	G WELL
774350	47 (MEEKER)	120	32	1	CBD	G WELL
774355	34 (KANDIYOHI)	120	33	4	A	G WELL
774361	59 (PIPESTONE)	107	46	12	DAD	G WELL
774374	76 (SWIFT)	121	42	21	DAA	G WELL
774375	83 (WATONWAN)	107	32	8	CA	G WELL
774377	43 (MC LEOD)	116	29	35	D	G WELL
774383	76 (SWIFT)	121	41	3	A	G WELL
774384	76 (SWIFT)	122	42	4	DAB	G WELL
774386	34 (KANDIYOHI)	122	34	29	BC	G WELL
774390	06 (BIG STONE)	109	34	18		G WELL
774394	87 (YELLOW MEDICINE)	114	39	13	B	G WELL
774398	17 (COTTONWOOD)	105	38	35	B	G WELL
774399	47 (MEEKER)	121	32	36	DC	G WELL
774400	34 (KANDIYOHI)	122	33	28	A	G WELL
774401	34 (KANDIYOHI)	121	33	29	DBB	G WELL
774402	47 (MEEKER)	121	32	25	C	G WELL
774403	40 (LE SUEUR)	111	26	1	C	G WELL
774404	76 (SWIFT)	120	43	23	W2	G WELL
774405	08 (BROWN)	108	33	19	BC	G WELL
774406	08 (BROWN)	108	34	23	BA	G WELL
774407	47 (MEEKER)	120	32	31	CB	G WELL
774410	76 (SWIFT)	121	43	24	A	G WELL
774411	76 (SWIFT)	121	43	16	DDB	G WELL
774415	43 (MC LEOD)	115	28	5	ACC	G WELL
774416	43 (MC LEOD)	116	19	28	CD	G WELL
774417	59 (PIPESTONE)	107	46	15	C	G WELL
774420	22 (FARIBAULT)	103	26	25	A	G WELL
774422	34 (KANDIYOHI)	122	34	9	DD	G WELL
774429	47 (MEEKER)	119	30	21	C	G WELL
774431	34 (KANDIYOHI)	122	34	13	CBC	G WELL
774435	40 (LE SUEUR)	111	26	1	A	G WELL
774437	76 (SWIFT)	121	41	33	CDA	G WELL
774438	76 (SWIFT)	121	41	33	BBA	G WELL
774441	76 (SWIFT)	121	41	3	D	G WELL
774442	47 (MEEKER)	121	32	35	AA	G WELL
774444	34 (KANDIYOHI)	120	33	27	CA	G WELL
774445	34 (KANDIYOHI)	122	34	19	CCB	G WELL
774446	17 (COTTONWOOD)	106	36	30	B	G WELL
774447	76 (SWIFT)	120	43	10	ABB	G WELL
774453	34 (KANDIYOHI)	122	35	6	DDD	G WELL
774455	76 (SWIFT)	122	42	5	AC	G WELL
774458	76 (SWIFT)	120	43	16	DA	G WELL
774460	76 (SWIFT)	122	41	1	D	G WELL
774461	76 (SWIFT)	122	41	1	B	G WELL
774475	76 (SWIFT)	121	43	36	D	G WELL
774479	34 (KANDIYOHI)	122	34	8	ACB	G WELL
774485	83 (WATONWAN)	107	31	8	AB	G WELL
774486	76 (SWIFT)	121	41	21	CBD	G WELL
774491	76 (SWIFT)	120	43	4	A	G WELL
774492	76 (SWIFT)	120	43	4	D	G WELL
774495	47 (MEEKER)	121	31	27	CDB	G WELL
774502	76 (SWIFT)	120	41	10	ACA	G WELL
774504	76 (SWIFT)	120	43	9	D	G WELL
774505	08 (BROWN)	109	33	26	CDD	G WELL
774508	34 (KANDIYOHI)	121	34	19	CAD	G WELL
774519	76 (SWIFT)	121	43	34	CBD	G WELL
774523	46 (MARTIN)	103	32	11	CAD	G WELL

PERMIT	COUNTY	T	R	S	Q	SOURCE
774526	17 (COTTONWOOD)	106	37	13	S2	G WELL
774527	76 (SWIFT)	122	42	10	B	G WELL
774532	34 (KANDIYOHI)	121	33	27	DBA	G WELL
774550	76 (SWIFT)	122	40	1	AD	G WELL
774551	76 (SWIFT)	121	40	7	DC	G WELL
774555	34 (KANDIYOHI)	122	34	30	ACA	G WELL
774558	06 (BIG STONE)	122	47	4	BB	G WELL
774563	76 (SWIFT)	122	42	20	ACA	G WELL
774576	76 (SWIFT)	120	43	8	AAC	G WELL
774577	76 (SWIFT)	120	42	4	B	G WELL
774584	76 (SWIFT)	121	42	29	CCA	G WELL
774585	34 (KANDIYOHI)	121	33	32	ABC	G WELL
774592	34 (KANDIYOHI)	122	34	23	CD	G WELL
774604	83 (WATONWAN)	107	30	29	BD	G WELL
774610	34 (KANDIYOHI)	122	35	14	BC	G WELL
774617	64 (REDWOOD)	109	37	12	B	G WELL
774625	76 (SWIFT)	121	41	12	CAA	G WELL
774628	76 (SWIFT)	121	42	31	B	G WELL
774631	08 (BROWN)	108	33	2	A	G WELL
774632	08 (BROWN)	109	33	35	DBA	G WELL
774641	76 (SWIFT)	122	39	6		G WELL
774642	76 (SWIFT)	122	40	1	DCB	G WELL
774649	76 (SWIFT)	122	43	9	D	G WELL
774650	76 (SWIFT)	122	43	10	C	G WELL
774651	76 (SWIFT)	121	43	8		G WELL
774654	76 (SWIFT)	121	43	33	C	G WELL
774658	76 (SWIFT)	120	43	2	AA	G WELL
774659	76 (SWIFT)	120	43	2	BB	G WELL
774665	47 (MEEKER)	120	32	6	ADA	G WELL
774675	47 (MEEKER)	119	30	20	CDA	G WELL
774676	47 (MEEKER)	119	30	21	DCA	G WELL
774695	76 (SWIFT)	121	40	22	DC	G WELL
774699	76 (SWIFT)	121	40	23	D	G WELL
774700	34 (KANDIYOHI)	121	33	33	DCA	G WELL
774706	76 (SWIFT)	122	40	10	BD	G WELL
774707	76 (SWIFT)	122	40	14	BB	G WELL
774709	59 (PIPESTONE)	105	44	20	DA	G WELL
774711	34 (KANDIYOHI)	122	33	30	BCD	G WELL
774722	37 (LAC QUI PARLE)	117	43	23	BD	G WELL
774725	32 (JACKSON)	104	36	19	BBC	G WELL
774753	08 (BROWN)	108	34	16	CBD	G WELL
774773	34 (KANDIYOHI)	122	33	26	B	G WELL
774787	76 (SWIFT)	120	43	13	BAC	G WELL
774794	76 (SWIFT)	122	40	22	DCA	G WELL
774806	22 (FARIBAULT)	101	24	22	CBB	G WELL
775002	25 (GOODHUE)	109	15	31		G WELL
775004	25 (GOODHUE)	112	18	17	DB	G WELL
775006	23 (FILLMORE)	104	38	30	A	G WELL
775010	50 (MOWER)					G WELL
775014	24 (FREEBORN)	101	23	20	B	G WELL
775027	74 (STEELE)	108	20	9		8 G WELL
775028	24 (FREEBORN)	101	23	2	DAC	G WELL
775035	66 (RICE)	111	20	4	B	G WELL
775037	50 (MOWER)	101	18	22	C	G WELL
775038	50 (MOWER)	101	18	23	B	G WELL
775040	25 (GOODHUE)	112	18	31	B	G WELL
775041	25 (GOODHUE)	112	18	18	S2	G WELL
775042	50 (MOWER)	103	18	4	C	G WELL
775050	50 (MOWER)	102	18	21	S2N2	G WELL
775051	50 (MOWER)	102	18	9		G WELL
775052	28 (HOUSTON)	104	6	32	CC	G WELL
775056	50 (MOWER)	101	18	9	CB	G WELL
775064	50 (MOWER)	103	18	14	CAC	G WELL
775070	25 (GOODHUE)	112	17	6	BDB	G WELL
775072	25 (GOODHUE)	113	16	17	C	G WELL
775075	66 (RICE)					G WELL
775080	50 (MOWER)					G WELL
775081	74 (STEELE)	105	21	12	ACC	G WELL
775082	24 (FREEBORN)	101	23	15	A	G WELL
775084	50 (MOWER)	102	18	22	C	G WELL
775102	25 (GOODHUE)	112	17	5	CA	G WELL
775103	50 (MOWER)	102	18	28	B	G WELL
775104	24 (FREEBORN)	102	19	36	A	G WELL
775105	24 (FREEBORN)	101	19	2	E2	G WELL
775113	20 (DODGE)	106	18	30	D	G WELL
775114	28 (HOUSTON)	103	6	29	B	G WELL
775118	24 (FREEBORN)	113	16	18	BCB	G WELL
775120	24 (FREEBORN)	103	21	18	BD	G WELL
775121	50 (MOWER)	104	18	28	B	G WELL
775122	50 (MOWER)	103	18	5	DAA	G WELL
775124	25 (GOODHUE)	113	16	16	CCB	G WELL
775126	50 (MOWER)	104	18	29	A	G WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q	SOURCE
775129	50 (MOWER)	102	17	34	C	G WELL
775130	23 (FILLMORE)	101	9	28	BA	G WELL
775148	20 (DODGE)	105	18	28	BCA	G WELL
775150	25 (GOODHUE)	110	17	29	DCC	G WELL
775152	50 (MOWER)					G WELL
775154	74 (STEELE)	106	21	14	BCB	G WELL
775155	50 (MOWER)					G WELL
775156	24 (FREEBORN)	102	22	12	C	G WELL
775170	24 (FREEBORN)	102	20	13	D	G WELL
775171	25 (GOODHUE)	109	18	11	C	G WELL
775173	25 (GOODHUE)	112	18	18	BD	G WELL
775174	25 (GOODHUE)	109	18	10	DC	G WELL
775182	25 (GOODHUE)	112	18	20	CD	G WELL
775194	25 (GOODHUE)	113	16	6	DD	G WELL
775216	25 (GOODHUE)	113	16	32	BC	G WELL
775251	74 (STEELE)	108	20	11	B	G WELL
776001	19 (DAKOTA)	114	19	33	ABC	G WELL
776004	27 (HENNEPIN)	119	22	12	DA	G WELL
776011	19 (DAKOTA)	112	19	11		G WELL
776012	19 (DAKOTA)	112	19	9	CD	G WELL
776019	19 (DAKOTA)	114	20	19	DD	G WELL
776032	19 (DAKOTA)	114	18	9	B	G WELL
776035	19 (DAKOTA)	112	18	1	CC	G WELL
776037	19 (DAKOTA)	112	18	11	B	G WELL
776042	19 (DAKOTA)	112	19	2	D	G WELL
776043	19 (DAKOTA)	113	18	30	D	G WELL
776049	19 (DAKOTA)	113	18	33	C	G WELL
776050	19 (DAKOTA)	113	18	32	D	G WELL
776055	02 (ANOKA)					G WELL
776056	19 (DAKOTA)	112	19	11	AC	G WELL
776061	19 (DAKOTA)	114	18	26	A	G WELL
776062	19 (DAKOTA)	113	17	18	D	G WELL
776063	19 (DAKOTA)	112	19	2	C	G WELL
776064	02 (ANOKA)	32	23	22	BB	G WELL
776067	19 (DAKOTA)	113	17	10	C	G WELL
776071	19 (DAKOTA)	114	18	33	N2	G WELL
776072	19 (DAKOTA)	114	18	28	CAD	G WELL
776074	19 (DAKOTA)	114	18	9	A	G WELL
776076	19 (DAKOTA)	114	18	7	A	G WELL
776077	19 (DAKOTA)	114	19	24	ACA	G WELL
776078	19 (DAKOTA)	114	16	17	ACB	G WELL
776080	19 (DAKOTA)	114	18	20	B	G WELL
776081	02 (ANOKA)	31	23	16	BCA	G WELL
776087	19 (DAKOTA)	114	18	4	D	G WELL
776088	19 (DAKOTA)	114	16	30	AB	G WELL
776089	19 (DAKOTA)	114	17	15	B	G WELL
776093	19 (DAKOTA)	113	18	11	CA	G WELL
776096	19 (DAKOTA)	112	18	6	A	G WELL
776097	19 (DAKOTA)	113	18	31	C	G WELL
776101	19 (DAKOTA)	113	18	34	BDB	G WELL
776103	19 (DAKOTA)	113	19	26	S2	G WELL
776104	02 (ANOKA)	31	22	24	DAC	G WELL
776125	10 (CARVER)	115	24	36	BBC	G WELL
776126	19 (DAKOTA)	113	18	33	B	G WELL
776127	19 (DAKOTA)	112	19	6	A	G WELL
776130	19 (DAKOTA)	114	18	17	A	G WELL
776133	19 (DAKOTA)	115	18	21	CDD	G WELL
776135	19 (DAKOTA)	114	17	30	C	G WELL
776136	19 (DAKOTA)	114	18	14	D	G WELL
776137	19 (DAKOTA)	114	18	1	A	G WELL
776147	19 (DAKOTA)	115	17	18	C	G WELL
776157	19 (DAKOTA)	114	18	9	C	G WELL
776161	19 (DAKOTA)	114	17	16	C	G WELL
776171	82 (WASHINGTON)	28	21	5	DAB	G WELL
776172	19 (DAKOTA)	114	18	32	C	G WELL
776176	62 (RAMSEY)	29	22	13	B	G WELL
776178	19 (DAKOTA)	113	17	5	AA	G WELL
776179	19 (DAKOTA)	113	17	4	C	G WELL
776186	19 (DAKOTA)	114	17	30	A	G WELL
776188	19 (DAKOTA)					G WELL
776189	19 (DAKOTA)	114	18	22	D	G WELL
776190	19 (DAKOTA)	113	17	28	C	G WELL
776191	19 (DAKOTA)	113	17	21	CDC	G WELL
776192	19 (DAKOTA)	113	17	2	E2	G WELL
776195	19 (DAKOTA)	114	18	1	D	G WELL
776196	19 (DAKOTA)	114	17	24	B	G WELL
776197	19 (DAKOTA)	114	17	28	B	G WELL
776198	19 (DAKOTA)	114	16	7	B	G WELL
776199	19 (DAKOTA)	113	18	33	D	G WELL
776201	19 (DAKOTA)	114	19	12	D	G WELL
776202	19 (DAKOTA)	113	17	15	B	G WELL
776204)	27 (HENNEPIN)					G WELL
776207	19 (DAKOTA)	113	17	4	B	G WELL
776209	19 (DAKOTA)	113	17	3	CB	G WELL
776210	19 (DAKOTA)	114	18	14	A	G WELL
776212	19 (DAKOTA)	114	19	23	D	G WELL
776213	19 (DAKOTA)	115	18	26	AC	G WELL
776218	19 (DAKOTA)	114	17	13	D	G WELL
776219	19 (DAKOTA)	114	17	12	D	G WELL
776221	27 (HENNEPIN)	118	21	6	BDC	G WELL
776222	27 (HENNEPIN)					G WELL
776223	19 (DAKOTA)	115	18	24	BD	G WELL
776229	62 (RAMSEY)					G WELL
776237	19 (DAKOTA)	113	19	15	A	G WELL
776239	82 (WASHINGTON)	27	21	14	BBB	G WELL
776247	19 (DAKOTA)	113	18	27	C	G WELL
776250	19 (DAKOTA)	114	18	5	C	G WELL
776251	19 (DAKOTA)	113	17	1	B	G WELL
776254	19 (DAKOTA)	114	17	34	C	G WELL
776255	19 (DAKOTA)	113	18	19	CBC	G WELL
776257	02 (ANOKA)	34	23	29	A	G WELL
776258	19 (DAKOTA)	114	18	29	D	G WELL
776261	19 (DAKOTA)	113	17	33		G WELL
776264	19 (DAKOTA)	114	18	27	C	G WELL
776267	19 (DAKOTA)	113	17	13	CCC	G WELL
776268	19 (DAKOTA)	114	19	26	BA	G WELL
776269	19 (DAKOTA)	114	18	3	BA	G WELL
776270	19 (DAKOTA)	114	18	3	D	G WELL
776271	19 (DAKOTA)	113	18	12	B	G WELL
776272	19 (DAKOTA)	114	17	36	BB	G WELL
776273	19 (DAKOTA)	114	17	31	DD	G WELL
776274	02 (ANOKA)	32	25	6	ABB	G WELL
776276	19 (DAKOTA)	114	17	28	B	G WELL
776277	19 (DAKOTA)	113	17	1	A	G WELL
776278	19 (DAKOTA)	113	17	14	W2	G WELL
776279	19 (DAKOTA)	113	17	11	C	G WELL
776285	19 (DAKOTA)	113	17	15	E2E2	G WELL
776287	19 (DAKOTA)	113	18	35	A	G WELL
776288	82 (WASHINGTON)	27	21	11	BB	G WELL
776290	19 (DAKOTA)	113	19	5	D	G WELL
776292	82 (WASHINGTON)	27	20	20	C	G WELL
776293	19 (DAKOTA)	113	18	22	N2N2	G WELL
776294	82 (WASHINGTON)	27	20	32	CB	G WELL
776295	19 (DAKOTA)	114	18	5	D	G WELL
776300	19 (DAKOTA)	114	20	13	C	G WELL
776301	82 (WASHINGTON)	32	21	28	A	G WELL
776302	19 (DAKOTA)	114	17	29	BBD	G WELL
776303	19 (DAKOTA)	114	18	17	S2	G WELL
776304	19 (DAKOTA)	114	18	17	B	G WELL
776305	19 (DAKOTA)	112	19	13	A	G WELL
776308	02 (ANOKA)	33	25	13	DDC	G WELL
776309	62 (RAMSEY)					G WELL
776311	19 (DAKOTA)	113	18	34	B	G WELL
776312	19 (DAKOTA)	113	18	33	A	G WELL
776314	02 (ANOKA)	32	25	3	DC	G WELL
776315	82 (WASHINGTON)	27	21	32	ADB	G WELL
776322	19 (DAKOTA)	114	17	1	D	G WELL
776323	82 (WASHINGTON)	27	21	19	A	G WELL
776325	27 (HENNEPIN)	120	22	24	BBD	G WELL
776327	82 (WASHINGTON)	32	21	21	DB	G WELL
776331	19 (DAKOTA)	112	18	6	S2	G WELL
776333	19 (DAKOTA)	113	17	12	D	G WELL
776334	27 (HENNEPIN)	119	21	16	AA	G WELL
776338	62 (RAMSEY)	30	22	11	DBA	G WELL
776339	82 (WASHINGTON)	28	21	36	BC	G WELL
776340	19 (DAKOTA)	114	18	16	C	G WELL
776341	02 (ANOKA)	31	23	5	D	G WELL
776344	10 (CARVER)	116	26	15	D	G WELL
776345	27 (HENNEPIN)					G WELL
776346)	62 (RAMSEY)					G WELL
776347	10 (CARVER)					G WELL
776349	82 (WASHINGTON)					G WELL
776349	82 (WASHINGTON)					G WELL
776353	82 (WASHINGTON)	27	20	8	BAB	G WELL
776354	19 (DAKOTA)	114	19	27	DBA	G WELL
776355	19 (DAKOTA)	114	18	22	A	G WELL
776357	19 (DAKOTA)					G WELL
776358	19 (DAKOTA)					G WELL
776359	19 (DAKOTA)					G WELL
776361	82 (WASHINGTON)	28	21	20	B	G WELL
776365	19 (DAKOTA)	113	18	30	A	G WELL
776371	82 (WASHINGTON)	31	21	21	C	G WELL
776372	19 (DAKOTA)					G WELL
776373	19 (DAKOTA)	113	17	14	D	G WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q		SOURCE
776375	19 (DAKOTA)	113	17	28	A		G WELL
776376	19 (DAKOTA)	113	18	36	C		G WELL
776385	19 (DAKOTA)	114	18	4	A		G WELL
776388	19 (DAKOTA)	113	17	29	A		G WELL
776389	19 (DAKOTA)	113	17	20	B		G WELL
776390	19 (DAKOTA)	113	17	29	C		G WELL
776393	02 (ANOKA)	31	23	9	ABA		G WELL
776394	02 (ANOKA)	33	25	11	A		G WELL
776401	70 (SCOTT)	114	24	33	CCD		G WELL
776402	27 (HENNEPIN)	118	23	23	CBD		G WELL
776403	27 (HENNEPIN)	118	24	24	CC	1	G WELL
776403	27 (HENNEPIN)	118	24	24	CC	1	G WELL
776405	27 (HENNEPIN)	116	25	16	DBA		G WELL
776406	27 (HENNEPIN)						G WELL
776409	19 (DAKOTA)	114	18	31	CBB		G WELL
776422	19 (DAKOTA)	114	17	35	C		G WELL
776425	19 (DAKOTA)	27	22	20	DD		G WELL
776430	82 (WASHINGTON)	27	21	10	W2		G WELL
776435	19 (DAKOTA)	115	18	27	C		G WELL
776437	19 (DAKOTA)	115	18	32	D		G WELL
776440	19 (DAKOTA)	113	17	18	C		G WELL
776441	19 (DAKOTA)	114	17	9	A		G WELL
776445	19 (DAKOTA)	114	16	20	AC		G WELL
776448	10 (CARVER)						G WELL
776449	02 (ANOKA)	32	23	21	ACA		G WELL
776458	27 (HENNEPIN)						G WELL
776462	82 (WASHINGTON)	27	20	31	N2S2		G WELL
776463	19 (DAKOTA)	115	19	24	CC		G WELL
776471	19 (DAKOTA)	114	17	23	C		G WELL
776479	19 (DAKOTA)	114	19	27	ACC		G WELL
776480	19 (DAKOTA)	114	19	22	DCB		G WELL
776482	02 (ANOKA)	33	25	19	B		G WELL
776489	02 (ANOKA)						G WELL
776491	02 (ANOKA)						G WELL
776498	19 (DAKOTA)	112	18	5	B		G WELL
776510	82 (WASHINGTON)	27	21	2	C		G WELL
776513	27 (HENNEPIN)	119	21	7			G WELL
776519	19 (DAKOTA)	112	18	4	BD		G WELL
776523	19 (DAKOTA)	115	19	33	D		G WELL
776562	27 (HENNEPIN)	116	24	6	DA		G WELL
776564	19 (DAKOTA)	113	19	6	B		G WELL
776569	19 (DAKOTA)	112	19	22	D		G WELL
781010	56 (OTTER TAIL)						G WELL
781028	60 (POLK)						G WELL
781039	61 (POPE)						G WELL
781051	61 (POPE)						G WELL
781073	61 (POPE)						G WELL
781079	61 (POPE)						G WELL
781087	61 (POPE)						G WELL
781096	03 (BECKER)						G WELL
781097	26 (GRANT)						G WELL
781104	14 (CLAY)						G WELL
781110	29 (HUBBARD)						G WELL
781147	03 (BECKER)						G WELL
781148	03 (BECKER)						G WELL
781149	03 (BECKER)						G WELL
781157	26 (GRANT)						G WELL
781169	14 (CLAY)						G WELL
781174	03 (BECKER)						G WELL
781186	35 (KITTSON)	161	46	29	CD		G WELL
781189	56 (OTTER TAIL)						G WELL
781194	56 (OTTER TAIL)						G WELL
781197	75 (STEVENS)						G WELL
781199	75 (STEVENS)	123	42	32	BDA		G WELL
781201	75 (STEVENS)	123	44	13	BAC		G WELL
781216	03 (BECKER)						G WELL
781217	03 (BECKER)						G WELL
781218	03 (BECKER)						G WELL
781224	04 (BELTRAMI)						G WELL
781224	04 (BELTRAMI)						G WELL
781225	03 (BECKER)	140	36	25	B		G WELL
781226	03 (BECKER)	140	36	26	A		G WELL
781227	03 (BECKER)	140	36	26	D		G WELL
781236	61 (POPE)						G WELL
781237	61 (POPE)						G WELL
781238	61 (POPE)	125	37	14	BB		G WELL
781239	61 (POPE)	125	37	14	BA		G WELL
781247	56 (OTTER TAIL)	134	41	14	CB		G WELL
781249	56 (OTTER TAIL)	132	37	32	CCA		G WELL
781252	29 (HUBBARD)						G WELL
781263	29 (HUBBARD)						G WELL
781264	61 (POPE)						G WELL

PERMIT	COUNTY	T	R	S	Q		SOURCE
781270	61 (POPE)						G WELL
781271	56 (OTTER TAIL)						G WELL
781272	61 (POPE)						G WELL
781273	56 (OTTER TAIL)						G WELL
781274	75 (STEVENS)	126	41	30	BAC		G WELL
781278	03 (BECKER)						G WELL
781280	26 (GRANT)						G WELL
781282	56 (OTTER TAIL)						G WELL
781283	56 (OTTER TAIL)						G WELL
781284	03 (BECKER)						G WELL
781294	15 (CLEARWATER)						G WELL
781295	03 (BECKER)						G WELL
781306	29 (HUBBARD)						G WELL
781307	29 (HUBBARD)						G WELL
781311	29 (HUBBARD)						G WELL
781315	84 (WILKIN)						G WELL
781316	84 (WILKIN)	136	47	28	AAC		G WELL
781318	61 (POPE)						G WELL
781321	75 (STEVENS)						G WELL
781322	61 (POPE)						G WELL
781323	61 (POPE)						G WELL
781328	61 (POPE)	123	40	15	DCA		G WELL
781346	14 (CLAY)						G WELL
781349	61 (POPE)						G WELL
781353	61 (POPE)						G WELL
781378	75 (STEVENS)						G WELL
783001	05 (BENTON)						G WELL
783002	73 (STEARNS)						G WELL
783005	71 (SHERBURNE)	34	28	28	DC		G WELL
783006	73 (STEARNS)	123	29	36	CB		G WELL
783015	73 (STEARNS)						G WELL
783016	73 (STEARNS)						G WELL
783073	49 (MORRISON)	39	32	28	BBD		G WELL
783074	49 (MORRISON)						G WELL
783075	49 (MORRISON)						G WELL
783107	80 (WADENA)						G WELL
783110	13 (CHISAGO)						G WELL
783125	73 (STEARNS)	123	28	10	CB		G WELL
783140	86 (WRIGHT)						G WELL
783161	71 (SHERBURNE)	35	26	14	D		G WELL
783163	71 (SHERBURNE)						G WELL
783165	11 (CASS)						G WELL
783166	49 (MORRISON)	39	31	12	C		G WELL
783167	49 (MORRISON)	39	31	12	D		G WELL
783168	49 (MORRISON)	39	31	12	A		G WELL
783181	71 (SHERBURNE)						G WELL
783195	05 (BENTON)						G WELL
783197	71 (SHERBURNE)						G WELL
783205	05 (BENTON)						G WELL
783210	80 (WADENA)	137	33	5	D		G WELL
783211	80 (WADENA)	137	33	8	AA		G WELL
783218	71 (SHERBURNE)						G WELL
783224	49 (MORRISON)						G WELL
783247	71 (SHERBURNE)	35	30	36	D		G WELL
783249	71 (SHERBURNE)	33	28	4	C		G WELL
783251	71 (SHERBURNE)	33	28	4	DB		G WELL
783255	30 (ISANTI)	34	24	1	BCC		G WELL
783256	48 (MILLE LACS)	36	26	33	ABD		G WELL
783256	48 (MILLE LACS)	36	26	33	ABD		G WELL
783259	71 (SHERBURNE)						G WELL
783264	49 (MORRISON)	41	32	12	A		G WELL
783268	86 (WRIGHT)						G WELL
783269	86 (WRIGHT)						G WELL
783283	71 (SHERBURNE)						G WELL
783285	73 (STEARNS)						G WELL
783298	80 (WADENA)						G WELL
783316	73 (STEARNS)						G WELL
783329	80 (WADENA)						G WELL
783331	05 (BENTON)						G WELL
783348	05 (BENTON)	37	29	26	DD		G WELL
783349	77 (TODD)						G WELL
783360	73 (STEARNS)						G WELL
783375	71 (SHERBURNE)						G WELL
783378	58 (PINE)	44	20	15		6	G WELL
783394	11 (CASS)						G WELL
784011	08 (BROWN)						G WELL
784013	67 (ROCK)	101	45	12	CCC		G WELL
784032	76 (SWIFT)						G WELL
784047	37 (LAC QUI PARLE)	116	46	13	BCA		G WELL
784068	07 (BLUE EARTH)						G WELL
784097	34 (KANDIYOHI)						G WELL
784103	34 (KANDIYOHI)						G WELL

APPENDIX 2C - BY SOURCE NAME

PERMIT	COUNTY	T	R	S	Q		SOURCE
784105	08 (BROWN)	109	33	35	CCC		G WELL
784118	06 (BIG STONE)						G WELL
784125	76 (SWIFT)						G WELL
784145	76 (SWIFT)						G WELL
784146	76 (SWIFT)						G WELL
784151	76 (SWIFT)	120	42	6	DA		G WELL
784156	06 (BIG STONE)						G WELL
784161	47 (MEEKER)						G WELL
784163	76 (SWIFT)	122	42	16	C		G WELL
784177	76 (SWIFT)						G WELL
784186	37 (LAC QUI PARLE)						G WELL
784189	34 (KANDIYOHI)						G WELL
784216	53 (NOBLES)	101	39	24	DBC		G WELL
784220	40 (LE SUEUR)	109	24	35	DA		G WELL
784221	34 (KANDIYOHI)						G WELL
784222	34 (KANDIYOHI)						G WELL
784224	34 (KANDIYOHI)	122	33	21	CDD		G WELL
784225	34 (KANDIYOHI)	122	35	21	CA		G WELL
784229	34 (KANDIYOHI)	121	34	9	CAA		G WELL
784258	76 (SWIFT)						G WELL
784260	76 (SWIFT)						G WELL
784267	76 (SWIFT)						G WELL
784271	34 (KANDIYOHI)						G WELL
784272	76 (SWIFT)						G WELL
784286	76 (SWIFT)						G WELL
784293	70 (SCOTT)						G WELL
784294	70 (SCOTT)	122	42	4	B		G WELL
784300	46 (MARTIN)						G WELL
784326	37 (LAC QUI PARLE)						G WELL
784327	53 (NOBLES)						G WELL
784329	34 (KANDIYOHI)						G WELL
784355	34 (KANDIYOHI)						G WELL
784360	70 (SCOTT)						G WELL
784365	76 (SWIFT)						G WELL
784366	76 (SWIFT)						G WELL
784387	37 (LAC QUI PARLE)						G WELL
784388	76 (SWIFT)						G WELL
784390	76 (SWIFT)						G WELL
784405	37 (LAC QUI PARLE)						G WELL
784407	34 (KANDIYOHI)						G WELL
784411	76 (SWIFT)	121	41	13	ADB		G WELL
784412	76 (SWIFT)	121	40	18	A		G WELL
784413	76 (SWIFT)	105	24	4	BB		G WELL
784414	76 (SWIFT)	121	40	19	BCB		G WELL
784438	76 (SWIFT)	122	41	36	D		G WELL
784441	76 (SWIFT)						G WELL
784463	76 (SWIFT)						G WELL
784469	08 (BROWN)						G WELL
784470	59 (PIPESTONE)						G WELL
784470	59 (PIPESTONE)						G WELL
784473	76 (SWIFT)	121	39	7	C		G WELL
784476	76 (SWIFT)	122	42	30	AB		G WELL
784478	17 (COTTONWOOD)						G WELL
784480	08 (BROWN)						G WELL
784519	76 (SWIFT)						G WELL
784520	17 (COTTONWOOD)	105	36	25	AAB		G WELL
784520	17 (COTTONWOOD)	105	36	25	AAB		G WELL
784522	76 (SWIFT)	122	38	23	BAC		G WELL
784523	76 (SWIFT)	122	38	15	DDB		G WELL
784551	76 (SWIFT)						G WELL
785017	24 (FREEBORN)	102	20	6	BC		G WELL
785024	24 (FREEBORN)	104	21	34	DA	5	G WELL
785103	74 (STEELE)	108	20	11	CB		G WELL
785153	25 (GOODHUE)						G WELL
786010	19 (DAKOTA)						G WELL
786010	19 (DAKOTA)						G WELL
786013	27 (HENNEPIN)						G WELL
786018	19 (DAKOTA)						G WELL
786034	19 (DAKOTA)						G WELL
786037	27 (HENNEPIN)						G WELL
786043	19 (DAKOTA)						G WELL
786064	19 (DAKOTA)						G WELL
786074	10 (CARVER)	116	23	8	DDC		G WELL
786119	19 (DAKOTA)						G WELL
786121	19 (DAKOTA)						G WELL
786133	19 (DAKOTA)						G WELL
786138	19 (DAKOTA)						G WELL
786150	19 (DAKOTA)						G WELL
786167	19 (DAKOTA)						G WELL
786175	27 (HENNEPIN)						G WELL
786180	19 (DAKOTA)	115	18	26	ADA		G WELL
786190	19 (DAKOTA)						G WELL
786192	62 (RAMSEY)						G WELL
786194	19 (DAKOTA)	115	18	13	ABA		G WELL
786197	82 (WASHINGTON)						G WELL
786201	19 (DAKOTA)						G WELL
786239	62 (RAMSEY)						G WELL
786246	82 (WASHINGTON)	31	21	30	BAB		G WELL
786254)	62 (RAMSEY)						G WELL
786257)	27 (HENNEPIN)						G WELL
786281	27 (HENNEPIN)						G WELL
786296	19 (DAKOTA)	112	19	14	B		G WELL
786334	27 (HENNEPIN)						G WELL
786338	19 (DAKOTA)						G WELL
786342	27 (HENNEPIN)	119	21	30	A		G WELL
786346	70 (SCOTT)						G WELL
786370	19 (DAKOTA)						G WELL
786376	27 (HENNEPIN)	118	22	27	DBC		G WELL
786376	27 (HENNEPIN)	118	22	27	DBC		G WELL
796169	19 (DAKOTA)	114	17	34	DCB		G WELL
796228	19 (DAKOTA)	114	18	11	CC		G WELL
796232	19 (DAKOTA)	112	19	15	CDC		G WELL
796233	19 (DAKOTA)	112	19	15	CDD		G WELL
796235	19 (DAKOTA)	114	17	15	AB		G WELL
796258	19 (DAKOTA)	112	19	13	DDA		G WELL
796305	19 (DAKOTA)	113	20	2	BDA		G WELL
796312	19 (DAKOTA)	114	18	25	CD		G WELL
806052	19 (DAKOTA)	27	22	9	DAA		G WELL
772264	69 (ST. LOUIS)	49	14	7			S WELL
731119	27 (HENNEPIN)	28	24	32	BD		G WELLS
731119	27 (HENNEPIN)	28	24	32	BD		G WELLS
731119	27 (HENNEPIN)	28	24	32	BD		G WELLS
680063	69 (ST. LOUIS)	59	14	21	CA		O WENTWORTH MINE
640137	47 (MEEKER)	118	30	8			L WEST BENTON
772146	69 (ST. LOUIS)	58	20	23	CBB		O WEST FRASER
744137	34 (KANDIYOHI)	120	36	24	CC		L WEST SOLOMON
600462	61 (POPE)	126	36	27	BA		L WESTPORT
743209	61 (POPE)	126	36				L WESTPORT
761410	61 (POPE)	126	36	22	CAD		L WESTPORT
570332	46 (MARTIN)	102	29	15	DB		O WETLAND
771605	03 (BECKER)	139	38		AAC	1	O WETLAND
784062	40 (LE SUEUR)						O WETLAND
700044	14 (CLAY)	137	46	19	BA		S WHISKEY
771821	44 (MAHNOMEN)	146	39	36	AB		S WILD RICE
560233	54 (NORMAN)	143	47	17	DC		S WILD RICE SOUT
680320	80 (WADENA)	134	33	18	DD		O WILLIAMS POND
620296	34 (KANDIYOHI)	119	35	2	D		L WILLMAR
743057	01 (AITKIN)	48	27	36	A		S WILLOW
743115	01 (AITKIN)	48	26	18	A		S WILLOW
772030	01 (AITKIN)	48	26	19	BB		S WILLOW
630621	77 (TODD)	132	35	30	B		S WING
630675	80 (WADENA)	134	34	18	D		S WING
630686	56 (OTTER TAIL)	132	36	25	E		S WING
641223	77 (TODD)	133	35	21	D		S WING
720371	80 (WADENA)	134	34	19	BAA		S WING
701087	69 (ST. LOUIS)	58	15	6			L WYNNE
752080	69 (ST. LOUIS)	59	15	30	B		L WYNNE
631052	87 (YELLOW MEDICINE)	115	45	34	CC		S YELLOW MEDICIN
650395	41 (LINCOLN)	113	45	35	B		S YELLOW MEDICIN
764276	87 (YELLOW MEDICINE)	114	41	27	C		S YELLOW MEDICIN
774160	87 (YELLOW MEDICINE)	114	41	27	CB		S YELLOW MEDICIN
620219	25 (GOODHUE)	109	18	3	BAD		S ZUMBRO
680513	20 (DODGE)	107	18	33	A		S ZUMBRO
681489	20 (DODGE)	107	17	28	C		S ZUMBRO
690033	55 (OLMSTED)	108	14	36	CD		S ZUMBRO
765110	79 (WABASHA)	109	14	9	C		S ZUMBRO
680399	55 (OLMSTED)	107	15	3	B		S ZUMBRO NORTH B
773067	73 (STEARNS)	123	30	30	A		L ZUMWALDE