

STATE OF NEBRASKA
DEPARTMENT OF NATURAL RESOURCES
ORDER OF PROVISIONAL RELINQUISHMENT (CANCELLATION)
PREL-9439 AND PREL-9449
AND NOTIFICATION OF REASSIGNMENT
REA-1897 and REA-9440
OF WATER APPROPRIATIONS D-918 AND A-768
WATER DIVISION 1-A

BACKGROUND

1. Water appropriation D-918, with a priority date of September 19, 1887, authorizes the Farmers Irrigation District (District) to divert 861.16 cubic feet per second (cfs) of water from the North Platte River through the Tri-State Canal at a headgate located in Section 10, Township 23 North, Range 58 West of the 6th P.M. in Scotts Bluff County for irrigation of 59,270.4 acres and supplemental water from Pathfinder Reservoir under appropriation A-768 as described on **Attachment A**.
2. Water appropriation A-768 with a priority date of September 19, 1904, is a permit to divert water from Pathfinder Reservoir through the Tri-State Canal for supplemental irrigation of the lands covered by D-918.
3. On November 29, 2006, the District filed Notification of Reassignment REA-1897 in the Department to reassign portions of appropriations D-918 and A-768 previously relinquished.
4. On September 10, 2021, the District and individual landowners filed in the Department Provisional Relinquishment PREL-9439 to provisionally relinquish the right to irrigate portions of land under appropriation D-918 and Notification of Reassignment REA-9440 to reassign portions of appropriations D-918 and A-768 previously relinquished.
5. On September 27, 2021, the District and individual landowners filed in the Department Provisional Relinquishment PREL-9449 to provisionally relinquish the right to irrigate portions of land under appropriation A-768.

ORDER

IT IS HEREBY ORDERED:

1. A portion of the water under D-918 and A-768 for use upon the land described in **Attachment B** is CANCELLED.
2. The Department acknowledges REA-1897 and REA-9440 to reassign a portion of water under appropriations D-918 and A-768 for use upon the land described on **Attachment B** as shown on aerial photographs filed with REA-1897 and map number 20851.

3. The aerial photographs and map number 20851 only represent the change of location of acres under appropriations D-918 and A-768 through provisional relinquishment PREL-9439, PREL-9449 and reassignment REA-1897 and REA-9440.
4. A listing of land entitled to irrigation under appropriations D-918 and A-768 is described on **Attachment C**.
5. A summary of the appropriations' acres and grants as a result of the District's filings in the Department before and after this Order and the portions of the District's appropriations that are available for future reassignment or transfer are summarized in **Attachment D**.
6. **Attachments A, B, C and D** and map number 20851 are hereby made a part of this Order.
7. All terms and conditions of previous orders for appropriations D-918 and A-768 remain in effect unless specifically changed by this Order.
8. Pursuant to *Neb. Rev. Stat. § 46-229.04(5)* the District may assign, within 5 years of the Order of Cancellation by the Department, the relinquished portion of an appropriation.
9. The appropriator must comply with all relevant statutes. This includes, but is not limited to, the following:
 - A. Receiving approval prior to taking any action that changes the location of the point of diversion, a transfer of the location of the place of use, a relinquishment of a portion of the appropriation, the type of use, or the type of appropriation.
 - B. Notify the Department of Natural Resources of any reassignment of relinquished portions of an appropriation.
 - C. Comply with all relevant notices and orders of the Department.

ADDITIONAL INFORMATION

Failure to comply with all laws and regulations pertaining to surface water appropriations and any orders issued by the Director of the Department of Natural Resources may result in the cancellation of the appropriation, temporary closing of the appropriation, administrative penalty, criminal prosecution, or any combination thereof.

Nebraska law provides that failure to use a portion or all of a perfected appropriation for five consecutive years may result in cancellation of the appropriation.

DEPARTMENT OF NATURAL RESOURCES



Thomas E. Riley, P.E., Director

March 2, 2022

Copies of this Order and Attachments A, B, C and D were posted on the Department's website. Copies of this Order, Attachments A, B, C and D and map number 20851 were provided to the Department's field office in Bridgeport, Nebraska and mailed on March 2, 2022, to the following:

Kevin C. Adams, Manager
Farmers Irrigation District
1505 Second Avenue
Scottsbluff, Nebraska 69361

U.S. Bureau of Reclamation
c/o Carlie A. Ronca
P.O. Box 1630
Mills, Wyoming 82644

ATTACHMENT A
Farmers Irrigation District

**The following is a Summary of Farmers Irrigation District's
Surface Water Appropriations Affected by this Order:**

| Appropriation Number | Priority Date | Source | Use | Acres | Grant ¹ | Available for Assignment | |
|----------------------|---------------|----------------------|-----------------|----------|--------------------|--------------------------|-------|
| | | | | | | Acres | Grant |
| A-918 (42) | 9/19/1887 | North Platte River | IR ² | 59,270.4 | 846.58 | 1020.9 | 14.58 |
| A-768 (46) | 11/4/1975 | Pathfinder Reservoir | SI ³ | 59,270.4 | - | 1020.9 | - |

¹Grant = cubic feet per second

²IR = Irrigation from natural flow.

³SI = Supplemental irrigation (from a reservoir) on land also covered by a natural flow appropriation

ATTACHMENT B
Farmers Irrigation District Land Listing of
PREL-9439, PREL-9449, REA-9440
and REA-1897

| | | PREL-9439 | PREL-9449 | REA-9440 | REA-1897 |
|---------------------|---------|------------|------------|------------|---------------|
| Legal Description | County | | | | |
| T21N - R52W | | | | | |
| SW SW S03 T21N R52W | Morrill | 3.5 | 3.5 | 0.0 | 0.0 |
| NW SW S03 T21N R52W | Morrill | 0.0 | 0.0 | 3.5 | 0.0 |
| T21N - R51W | | | | | |
| NW SE S05 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 5.5 |
| SW SE S05 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 40.0 |
| SE SE S05 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 22.0 |
| NE NE S08 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 30.9 |
| NW NE S08 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 15.3 |
| NW NW S09 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 33.0 |
| NE NW S09 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 33.0 |
| SW NW S09 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 38.2 |
| SE NW S09 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 38.3 |
| NW NE S09 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 34.0 |
| NE NE S09 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 37.0 |
| SW NE S09 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 32.0 |
| SE NE S09 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 32.0 |
| NW SE S09 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 30.0 |
| SW SE S09 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 30.0 |
| NW NW S22 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 33.5 |
| NE NW S22 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 33.5 |
| SW NW S22 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 34.0 |
| SE NW S22 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 38.0 |
| NW NE S22 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 2.0 |
| SW NE S22 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 4.0 |
| NW SW S22 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 26.0 |
| NE SW S22 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 40.0 |
| SW SW S22 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 25.0 |
| SE SW S22 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 40.0 |
| NW SE S22 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 23.0 |
| SW SE S22 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 21.0 |
| NE NW S25 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 3.7 |
| SW NW S25 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 12.0 |
| SE NW S25 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 40.0 |
| NW NE S25 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 8.1 |
| SW NE S25 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 40.0 |
| NW SE S27 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 33.8 |
| NE SE S27 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 33.7 |
| SW SE S27 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 33.8 |
| SE SE S27 T21N R51W | Morrill | 0.0 | 0.0 | 0.0 | 33.7 |
| Total | | 3.5 | 3.5 | 3.5 | 1010.0 |

ATTACHMENT C
Farmers Irrigation District
Lands Entitled to Surface Water Under D-918 and A-768
Resulting from: PREL-9439, PREL-9449, REA-9440 & REA-1897

| Legal Description | County | D-918 (42) | A-768 (46) |
|--------------------------|---------------|-------------------|-------------------|
| T23N-R59W | | | |
| SW NW S13 T23N-R58W | Scotts Bluff | 31.8 | 31.8 |
| SE NW S13 T23N-R58W | Scotts Bluff | 18.0 | 18.0 |
| SW NE S13 T23N-R58W | Scotts Bluff | 11.9 | 11.9 |
| NW SE S13 T23N-R58W | Scotts Bluff | 11.7 | 11.7 |
| NE SE S13 T23N-R58W | Scotts Bluff | 13.2 | 13.2 |
| T23N-R57W | | | |
| SW NE S10 T23N-R57W | Scotts Bluff | 7.8 | 7.8 |
| SE NE S10 T23N-R57W | Scotts Bluff | 0.2 | 0.2 |
| NW SW S10 T23N-R57W | Scotts Bluff | 13.0 | 13.0 |
| NE SW S10 T23N-R57W | Scotts Bluff | 20.3 | 20.3 |
| SW SW S10 T23N-R57W | Scotts Bluff | 28.9 | 28.9 |
| SE SW S10 T23N-R57W | Scotts Bluff | 27.8 | 27.8 |
| NW SE S10 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SW SE S10 T23N-R57W | Scotts Bluff | 33.0 | 33.0 |
| NW SW S11 T23N-R57W | Scotts Bluff | 1.3 | 1.3 |
| SW SW S11 T23N-R57W | Scotts Bluff | 34.0 | 34.0 |
| SE SW S11 T23N-R57W | Scotts Bluff | 14.7 | 14.7 |
| SW SW S12 T23N-R57W | Scotts Bluff | 10.2 | 10.2 |
| SE SW S12 T23N-R57W | Scotts Bluff | 23.1 | 23.1 |
| SW SE S12 T23N-R57W | Scotts Bluff | 7.4 | 7.4 |
| NW NW S13 T23N-R57W | Scotts Bluff | 22.8 | 22.8 |
| NE NW S13 T23N-R57W | Scotts Bluff | 38.3 | 38.3 |
| SW NW S13 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SE NW S13 T23N-R57W | Scotts Bluff | 32.6 | 32.6 |
| NW SW S13 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NE SW S13 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SW SW S13 T23N-R57W | Scotts Bluff | 35.0 | 35.0 |
| SE SW S13 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NW SE S13 T23N-R57W | Scotts Bluff | 38.6 | 38.6 |
| NE SE S13 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SW SE S13 T23N-R57W | Scotts Bluff | 37.0 | 37.0 |
| SE SE S13 T23N-R57W | Scotts Bluff | 37.0 | 37.0 |
| NW NW S14 T23N-R57W | Scotts Bluff | 37.7 | 37.7 |
| NE NW S14 T23N-R57W | Scotts Bluff | 36.6 | 36.6 |
| SW NW S14 T23N-R57W | Scotts Bluff | 38.1 | 38.1 |
| SE NW S14 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NW NE S14 T23N-R57W | Scotts Bluff | 29.6 | 29.6 |
| NE NE S14 T23N-R57W | Scotts Bluff | 25.4 | 25.4 |
| SW NE S14 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SE NE S14 T23N-R57W | Scotts Bluff | 38.5 | 38.5 |

| | | | |
|---------------------|--------------|------|------|
| NW SW S14 T23N-R57W | Scotts Bluff | 19.0 | 19.0 |
| NE SW S14 T23N-R57W | Scotts Bluff | 16.2 | 16.2 |
| NW SE S14 T23N-R57W | Scotts Bluff | 20.0 | 20.0 |
| NE SE S14 T23N-R57W | Scotts Bluff | 15.0 | 15.0 |
| SW SE S14 T23N-R57W | Scotts Bluff | 36.3 | 36.3 |
| SE SE S14 T23N-R57W | Scotts Bluff | 12.0 | 12.0 |
| NW NW S15 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S15 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SW NW S15 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SE NW S15 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NW NE S15 T23N-R57W | Scotts Bluff | 12.1 | 12.1 |
| NE NE S15 T23N-R57W | Scotts Bluff | 17.0 | 17.0 |
| SW NE S15 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SE NE S15 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NW SW S15 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NE SW S15 T23N-R57W | Scotts Bluff | 32.3 | 32.3 |
| SW SW S15 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SE SW S15 T23N-R57W | Scotts Bluff | 30.5 | 30.5 |
| NW SE S15 T23N-R57W | Scotts Bluff | 34.6 | 34.6 |
| NE SE S15 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SE SE S15 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NW NW S16 T23N-R57W | Scotts Bluff | 16.3 | 16.3 |
| NE NW S16 T23N-R57W | Scotts Bluff | 27.9 | 27.9 |
| SW NW S16 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SE NW S16 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NW NE S16 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NE NE S16 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SW NE S16 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SE NE S16 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NW SW S16 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NE SW S16 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SW SW S16 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SE SW S16 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NW SE S16 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NE SE S16 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SW SE S16 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SE SE S16 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NW NW S17 T23N-R57W | Scotts Bluff | 35.0 | 35.0 |
| NE NW S17 T23N-R57W | Scotts Bluff | 32.0 | 32.0 |
| SW NW S17 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SE NW S17 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NW NE S17 T23N-R57W | Scotts Bluff | 30.0 | 30.0 |
| NE NE S17 T23N-R57W | Scotts Bluff | 35.0 | 35.0 |
| SW NE S17 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SE NE S17 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NW SW S17 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NE SW S17 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |

| | | | |
|---------------------|--------------|------|------|
| SW SW S17 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SE SW S17 T23N-R57W | Scotts Bluff | 20.0 | 20.0 |
| NW SE S17 T23N-R57W | Scotts Bluff | 15.0 | 15.0 |
| NE SE S17 T23N-R57W | Scotts Bluff | 28.8 | 28.8 |
| SW SE S17 T23N-R57W | Scotts Bluff | 20.0 | 20.0 |
| SE SE S17 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SW NW S18 T23N-R57W | Scotts Bluff | 29.7 | 29.7 |
| SE NW S18 T23N-R57W | Scotts Bluff | 15.0 | 15.0 |
| SW NE S18 T23N-R57W | Scotts Bluff | 18.7 | 18.7 |
| NE SW S18 T23N-R57W | Scotts Bluff | 15.7 | 15.7 |
| NW NE S19 T23N-R57W | Scotts Bluff | 5.0 | 5.0 |
| NE NE S19 T23N-R57W | Scotts Bluff | 25.0 | 25.0 |
| NW NW S20 T23N-R57W | Scotts Bluff | 5.0 | 5.0 |
| NE NW S20 T23N-R57W | Scotts Bluff | 5.0 | 5.0 |
| NW NE S20 T23N-R57W | Scotts Bluff | 25.0 | 25.0 |
| NE NE S20 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SW NE S20 T23N-R57W | Scotts Bluff | 3.0 | 3.0 |
| SE NE S20 T23N-R57W | Scotts Bluff | 15.0 | 15.0 |
| NW NW S21 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S21 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SW NW S21 T23N-R57W | Scotts Bluff | 30.0 | 30.0 |
| SE NW S21 T23N-R57W | Scotts Bluff | 25.0 | 25.0 |
| NW NE S21 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NE NE S21 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| SW NE S21 T23N-R57W | Scotts Bluff | 25.0 | 25.0 |
| SE NE S21 T23N-R57W | Scotts Bluff | 23.0 | 23.0 |
| NW NW S22 T23N-R57W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S22 T23N-R57W | Scotts Bluff | 25.4 | 25.4 |
| SW NW S22 T23N-R57W | Scotts Bluff | 15.0 | 15.0 |
| NE NW S24 T23N-R57W | Scotts Bluff | 4.8 | 4.8 |
| NW NE S24 T23N-R57W | Scotts Bluff | 20.5 | 20.5 |
| NE NE S24 T23N-R57W | Scotts Bluff | 12.5 | 12.5 |
| T23N-R56W | | | |
| SE NE S08 T23N-R56W | Scotts Bluff | 3.0 | 3.0 |
| NE SE S08 T23N-R56W | Scotts Bluff | 14.4 | 14.4 |
| SE SE S08 T23N-R56W | Scotts Bluff | 21.4 | 21.4 |
| SW NW S09 T23N-R56W | Scotts Bluff | 5.0 | 5.0 |
| NW SW S09 T23N-R56W | Scotts Bluff | 30.0 | 30.0 |
| SW SW S09 T23N-R56W | Scotts Bluff | 35.0 | 35.0 |
| NE SE S09 T23N-R56W | Scotts Bluff | 5.0 | 5.0 |
| SE SE S09 T23N-R56W | Scotts Bluff | 14.0 | 14.0 |
| NW SW S10 T23N-R56W | Scotts Bluff | 11.0 | 11.0 |
| SW SW S10 T23N-R56W | Scotts Bluff | 36.2 | 36.2 |
| NW NW S15 T23N-R56W | Scotts Bluff | 25.1 | 25.1 |
| SW NW S15 T23N-R56W | Scotts Bluff | 9.8 | 9.8 |
| NW SW S15 T23N-R56W | Scotts Bluff | 17.8 | 17.8 |
| SW SW S15 T23N-R56W | Scotts Bluff | 36.2 | 36.2 |

| | | | |
|---------------------|--------------|------|------|
| SE SW S15 T23N-R56W | Scotts Bluff | 20.4 | 20.4 |
| NW NW S16 T23N-R56W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S16 T23N-R56W | Scotts Bluff | 10.5 | 10.5 |
| SW NW S16 T23N-R56W | Scotts Bluff | 40.0 | 40.0 |
| SE NW S16 T23N-R56W | Scotts Bluff | 38.8 | 38.8 |
| NW NE S16 T23N-R56W | Scotts Bluff | 0.5 | 0.5 |
| NE NE S16 T23N-R56W | Scotts Bluff | 24.6 | 24.6 |
| SW NE S16 T23N-R56W | Scotts Bluff | 30.7 | 30.7 |
| SE NE S16 T23N-R56W | Scotts Bluff | 40.0 | 40.0 |
| NW SW S16 T23N-R56W | Scotts Bluff | 40.0 | 40.0 |
| NE SW S16 T23N-R56W | Scotts Bluff | 21.8 | 21.8 |
| SW SW S16 T23N-R56W | Scotts Bluff | 40.0 | 40.0 |
| SE SW S16 T23N-R56W | Scotts Bluff | 16.6 | 16.6 |
| NW SE S16 T23N-R56W | Scotts Bluff | 28.1 | 28.1 |
| NE SE S16 T23N-R56W | Scotts Bluff | 40.0 | 40.0 |
| SW SE S16 T23N-R56W | Scotts Bluff | 18.1 | 18.1 |
| SE SE S16 T23N-R56W | Scotts Bluff | 40.0 | 40.0 |
| SW NW S17 T23N-R56W | Scotts Bluff | 5.0 | 5.0 |
| NE NE S17 T23N-R56W | Scotts Bluff | 10.7 | 10.7 |
| SE NE S17 T23N-R56W | Scotts Bluff | 10.8 | 10.8 |
| NW SW S17 T23N-R56W | Scotts Bluff | 34.8 | 34.8 |
| NE SW S17 T23N-R56W | Scotts Bluff | 12.6 | 12.6 |
| SW SW S17 T23N-R56W | Scotts Bluff | 38.9 | 38.9 |
| SE SW S17 T23N-R56W | Scotts Bluff | 39.1 | 39.1 |
| NW SE S17 T23N-R56W | Scotts Bluff | 0.7 | 0.7 |
| NE SE S17 T23N-R56W | Scotts Bluff | 25.0 | 25.0 |
| SW SE S17 T23N-R56W | Scotts Bluff | 35.0 | 35.0 |
| SE SE S17 T23N-R56W | Scotts Bluff | 40.0 | 40.0 |
| NW NW S18 T23N-R56W | Scotts Bluff | 6.1 | 6.1 |
| NE NW S18 T23N-R56W | Scotts Bluff | 9.4 | 9.4 |
| SW NW S18 T23N-R56W | Scotts Bluff | 30.0 | 30.0 |
| SE NW S18 T23N-R56W | Scotts Bluff | 40.0 | 40.0 |
| NW NE S18 T23N-R56W | Scotts Bluff | 24.9 | 24.9 |
| NE NE S18 T23N-R56W | Scotts Bluff | 0.5 | 0.5 |
| SW NE S18 T23N-R56W | Scotts Bluff | 40.0 | 40.0 |
| SE NE S18 T23N-R56W | Scotts Bluff | 36.4 | 36.4 |
| SE SW S18 T23N-R56W | Scotts Bluff | 11.6 | 11.6 |
| NE SE S18 T23N-R56W | Scotts Bluff | 40.0 | 40.0 |
| SW SE S18 T23N-R56W | Scotts Bluff | 2.3 | 2.3 |
| SE SE S18 T23N-R56W | Scotts Bluff | 40.0 | 40.0 |
| NW NW S19 T23N-R56W | Scotts Bluff | 9.6 | 9.6 |
| NE NW S19 T23N-R56W | Scotts Bluff | 9.2 | 9.2 |
| NW NE S19 T23N-R56W | Scotts Bluff | 13.9 | 13.9 |
| NE NE S19 T23N-R56W | Scotts Bluff | 19.5 | 19.5 |
| NW NW S20 T23N-R56W | Scotts Bluff | 25.0 | 25.0 |
| NE NE S20 T23N-R56W | Scotts Bluff | 24.0 | 24.0 |
| SE NE S20 T23N-R56W | Scotts Bluff | 30.0 | 30.0 |

| | | | |
|---------------------|--------------|------|------|
| NE SE S20 T23N-R56W | Scotts Bluff | 5.0 | 5.0 |
| NW NW S21 T23N-R56W | Scotts Bluff | 36.9 | 36.9 |
| NE NW S21 T23N-R56W | Scotts Bluff | 40.0 | 40.0 |
| SW NW S21 T23N-R56W | Scotts Bluff | 40.0 | 40.0 |
| SE NW S21 T23N-R56W | Scotts Bluff | 40.0 | 40.0 |
| NW NE S21 T23N-R56W | Scotts Bluff | 40.0 | 40.0 |
| NE NE S21 T23N-R56W | Scotts Bluff | 40.0 | 40.0 |
| SW NE S21 T23N-R56W | Scotts Bluff | 40.0 | 40.0 |
| SE NE S21 T23N-R56W | Scotts Bluff | 40.0 | 40.0 |
| NW SW S21 T23N-R56W | Scotts Bluff | 5.0 | 5.0 |
| NE SW S21 T23N-R56W | Scotts Bluff | 10.0 | 10.0 |
| NW SE S21 T23N-R56W | Scotts Bluff | 38.4 | 38.4 |
| NE SE S21 T23N-R56W | Scotts Bluff | 24.9 | 24.9 |
| NW NW S22 T23N-R56W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S22 T23N-R56W | Scotts Bluff | 35.8 | 35.8 |
| SW NW S22 T23N-R56W | Scotts Bluff | 30.0 | 30.0 |
| SE NW S22 T23N-R56W | Scotts Bluff | 30.0 | 30.0 |
| NE SW S22 T23N-R56W | Scotts Bluff | 10.0 | 10.0 |
| NW SE S22 T23N-R56W | Scotts Bluff | 14.5 | 14.5 |
| NE SE S22 T23N-R56W | Scotts Bluff | 1.8 | 1.8 |
| SW SE S22 T23N-R56W | Scotts Bluff | 9.6 | 9.6 |
| SE SE S22 T23N-R56W | Scotts Bluff | 19.5 | 19.5 |
| NW NW S26 T23N-R56W | Scotts Bluff | 3.3 | 3.3 |
| SW NW S26 T23N-R56W | Scotts Bluff | 21.4 | 21.4 |
| NW SW S26 T23N-R56W | Scotts Bluff | 8.7 | 8.7 |
| NE SW S26 T23N-R56W | Scotts Bluff | 16.7 | 16.7 |
| NE NE S27 T23N-R56W | Scotts Bluff | 18.0 | 18.0 |
| NW NE S35 T23N-R56W | Scotts Bluff | 1.0 | 1.0 |
| NE NW S36 T23N-R56W | Scotts Bluff | 15.1 | 15.1 |
| T23N-R55W | | | |
| NW SW S27 T23N-R55W | Scotts Bluff | 1.0 | 1.0 |
| SW SW S27 T23N-R55W | Scotts Bluff | 38.7 | 38.7 |
| SE SW S27 T23N-R55W | Scotts Bluff | 22.0 | 22.0 |
| NW SW S28 T23N-R55W | Scotts Bluff | 8.9 | 8.9 |
| SW SW S28 T23N-R55W | Scotts Bluff | 11.7 | 11.7 |
| SW SE S28 T23N-R55W | Scotts Bluff | 2.4 | 2.4 |
| SE SE S28 T23N-R55W | Scotts Bluff | 28.8 | 28.8 |
| NW NW S29 T23N-R55W | Scotts Bluff | 22.6 | 22.6 |
| NE NW S29 T23N-R55W | Scotts Bluff | 16.4 | 16.4 |
| SW NW S29 T23N-R55W | Scotts Bluff | 39.7 | 39.7 |
| SE NW S29 T23N-R55W | Scotts Bluff | 38.7 | 38.7 |
| SW NE S29 T23N-R55W | Scotts Bluff | 24.7 | 24.7 |
| NW SW S29 T23N-R55W | Scotts Bluff | 17.0 | 17.0 |
| NE SW S29 T23N-R55W | Scotts Bluff | 37.3 | 37.3 |
| SE SW S29 T23N-R55W | Scotts Bluff | 14.4 | 14.4 |
| NW SE S29 T23N-R55W | Scotts Bluff | 40.0 | 40.0 |
| NE SE S29 T23N-R55W | Scotts Bluff | 29.9 | 29.9 |

| | | | |
|---------------------|--------------|------|------|
| SW SE S29 T23N-R55W | Scotts Bluff | 40.0 | 40.0 |
| SE SE S29 T23N-R55W | Scotts Bluff | 38.0 | 38.0 |
| NE NW S32 T23N-R55W | Scotts Bluff | 2.8 | 2.8 |
| NW NE S32 T23N-R55W | Scotts Bluff | 39.2 | 39.2 |
| NE NE S32 T23N-R55W | Scotts Bluff | 38.3 | 38.3 |
| SW NE S32 T23N-R55W | Scotts Bluff | 25.6 | 25.6 |
| SE NE S32 T23N-R55W | Scotts Bluff | 40.0 | 40.0 |
| SW SW S32 T23N-R55W | Scotts Bluff | 6.7 | 6.7 |
| SE SW S32 T23N-R55W | Scotts Bluff | 32.2 | 32.2 |
| NW SE S32 T23N-R55W | Scotts Bluff | 23.2 | 23.2 |
| NE SE S32 T23N-R55W | Scotts Bluff | 7.0 | 7.0 |
| SW SE S32 T23N-R55W | Scotts Bluff | 30.1 | 30.1 |
| NW NW S33 T23N-R55W | Scotts Bluff | 34.2 | 34.2 |
| NE NW S33 T23N-R55W | Scotts Bluff | 30.6 | 30.6 |
| SW NW S33 T23N-R55W | Scotts Bluff | 40.0 | 40.0 |
| SE NW S33 T23N-R55W | Scotts Bluff | 36.8 | 36.8 |
| NW NE S33 T23N-R55W | Scotts Bluff | 37.9 | 37.9 |
| NE NE S33 T23N-R55W | Scotts Bluff | 40.0 | 40.0 |
| SW NE S33 T23N-R55W | Scotts Bluff | 40.5 | 40.5 |
| SE NE S33 T23N-R55W | Scotts Bluff | 38.5 | 38.5 |
| NE SW S33 T23N-R55W | Scotts Bluff | 40.0 | 40.0 |
| SE SW S33 T23N-R55W | Scotts Bluff | 33.6 | 33.6 |
| NW SE S33 T23N-R55W | Scotts Bluff | 26.9 | 26.9 |
| NE SE S33 T23N-R55W | Scotts Bluff | 17.6 | 17.6 |
| SW SE S33 T23N-R55W | Scotts Bluff | 8.1 | 8.1 |
| SE SE S33 T23N-R55W | Scotts Bluff | 3.2 | 3.2 |
| NW NW S34 T23N-R55W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S34 T23N-R55W | Scotts Bluff | 26.1 | 26.1 |
| SW NW S34 T23N-R55W | Scotts Bluff | 17.5 | 17.5 |
| SW SE S34 T23N-R55W | Scotts Bluff | 15.0 | 15.0 |
| SE SE S34 T23N-R55W | Scotts Bluff | 15.0 | 15.0 |
| T22N-R55W | | | |
| NW SW S01 T22N-R55W | Scotts Bluff | 8.4 | 8.4 |
| SW SW S01 T22N-R55W | Scotts Bluff | 40.0 | 40.0 |
| SE SW S01 T22N-R55W | Scotts Bluff | 24.2 | 24.2 |
| SW SE S01 T22N-R55W | Scotts Bluff | 6.5 | 6.5 |
| NW NW S02 T22N-R55W | Scotts Bluff | 8.2 | 8.2 |
| SW NW S02 T22N-R55W | Scotts Bluff | 32.0 | 32.0 |
| SE NW S02 T22N-R55W | Scotts Bluff | 14.8 | 14.8 |
| NW SW S02 T22N-R55W | Scotts Bluff | 36.7 | 36.7 |
| NE SW S02 T22N-R55W | Scotts Bluff | 39.4 | 39.4 |
| SW SW S02 T22N-R55W | Scotts Bluff | 40.4 | 40.4 |
| SE SW S02 T22N-R55W | Scotts Bluff | 40.4 | 40.4 |
| NW SE S02 T22N-R55W | Scotts Bluff | 26.2 | 26.2 |
| NE SE S02 T22N-R55W | Scotts Bluff | 6.7 | 6.7 |
| SW SE S02 T22N-R55W | Scotts Bluff | 38.0 | 38.0 |
| SE SE S02 T22N-R55W | Scotts Bluff | 40.8 | 40.8 |

| | | | |
|---------------------|--------------|------|------|
| NW NW S03 T22N-R55W | Scotts Bluff | 8.2 | 8.2 |
| SW NW S03 T22N-R55W | Scotts Bluff | 23.1 | 23.1 |
| SE NW S03 T22N-R55W | Scotts Bluff | 23.5 | 23.5 |
| NW NE S03 T22N-R55W | Scotts Bluff | 19.1 | 19.1 |
| NE NE S03 T22N-R55W | Scotts Bluff | 31.9 | 31.9 |
| SW NE S03 T22N-R55W | Scotts Bluff | 27.3 | 27.3 |
| SE NE S03 T22N-R55W | Scotts Bluff | 30.5 | 30.5 |
| NW SW S03 T22N-R55W | Scotts Bluff | 36.6 | 36.6 |
| NE SW S03 T22N-R55W | Scotts Bluff | 38.2 | 38.2 |
| SW SW S03 T22N-R55W | Scotts Bluff | 38.2 | 38.2 |
| SE SW S03 T22N-R55W | Scotts Bluff | 34.4 | 34.4 |
| NW SE S03 T22N-R55W | Scotts Bluff | 41.8 | 41.8 |
| NE SE S03 T22N-R55W | Scotts Bluff | 42.1 | 42.1 |
| SW SE S03 T22N-R55W | Scotts Bluff | 37.6 | 37.6 |
| SE SE S03 T22N-R55W | Scotts Bluff | 39.5 | 39.5 |
| NW NW S04 T22N-R55W | Scotts Bluff | 13.5 | 13.5 |
| NE NW S04 T22N-R55W | Scotts Bluff | 11.2 | 11.2 |
| SW NW S04 T22N-R55W | Scotts Bluff | 11.3 | 11.3 |
| SE NW S04 T22N-R55W | Scotts Bluff | 20.0 | 20.0 |
| NW NE S04 T22N-R55W | Scotts Bluff | 2.6 | 2.6 |
| NE NE S04 T22N-R55W | Scotts Bluff | 20.5 | 20.5 |
| SW NE S04 T22N-R55W | Scotts Bluff | 10.9 | 10.9 |
| SE NE S04 T22N-R55W | Scotts Bluff | 28.0 | 28.0 |
| NW SW S04 T22N-R55W | Scotts Bluff | 7.8 | 7.8 |
| NE SW S04 T22N-R55W | Scotts Bluff | 38.0 | 38.0 |
| SW SW S04 T22N-R55W | Scotts Bluff | 0.1 | 0.1 |
| SE SW S04 T22N-R55W | Scotts Bluff | 33.5 | 33.5 |
| NW SE S04 T22N-R55W | Scotts Bluff | 41.7 | 41.7 |
| NE SE S04 T22N-R55W | Scotts Bluff | 42.4 | 42.4 |
| SW SE S04 T22N-R55W | Scotts Bluff | 40.9 | 40.9 |
| SE SE S04 T22N-R55W | Scotts Bluff | 41.1 | 41.1 |
| NW NW S10 T22N-R55W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S10 T22N-R55W | Scotts Bluff | 39.3 | 39.3 |
| SW NW S10 T22N-R55W | Scotts Bluff | 35.0 | 35.0 |
| SE NW S10 T22N-R55W | Scotts Bluff | 40.0 | 40.0 |
| NW NE S10 T22N-R55W | Scotts Bluff | 7.0 | 7.0 |
| NE NE S10 T22N-R55W | Scotts Bluff | 10.1 | 10.1 |
| SW NE S10 T22N-R55W | Scotts Bluff | 7.0 | 7.0 |
| SE NE S10 T22N-R55W | Scotts Bluff | 10.0 | 10.0 |
| NE SW S10 T22N-R55W | Scotts Bluff | 12.9 | 12.9 |
| NW NW S11 T22N-R55W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S11 T22N-R55W | Scotts Bluff | 40.2 | 40.2 |
| SW NW S11 T22N-R55W | Scotts Bluff | 40.2 | 40.2 |
| SE NW S11 T22N-R55W | Scotts Bluff | 40.2 | 40.2 |
| NW NE S11 T22N-R55W | Scotts Bluff | 40.1 | 40.1 |
| NE NE S11 T22N-R55W | Scotts Bluff | 40.1 | 40.1 |
| SW NE S11 T22N-R55W | Scotts Bluff | 40.1 | 40.1 |

| | | | |
|---------------------|--------------|------|------|
| SE NE S11 T22N-R55W | Scotts Bluff | 40.1 | 40.1 |
| NW SW S11 T22N-R55W | Scotts Bluff | 40.4 | 40.4 |
| NE SW S11 T22N-R55W | Scotts Bluff | 40.3 | 40.3 |
| SW SW S11 T22N-R55W | Scotts Bluff | 12.2 | 12.2 |
| SE SW S11 T22N-R55W | Scotts Bluff | 34.7 | 34.7 |
| NW SE S11 T22N-R55W | Scotts Bluff | 39.2 | 39.2 |
| NE SE S11 T22N-R55W | Scotts Bluff | 25.4 | 25.4 |
| SW SE S11 T22N-R55W | Scotts Bluff | 40.4 | 40.4 |
| SE SE S11 T22N-R55W | Scotts Bluff | 37.8 | 37.8 |
| NW NW S12 T22N-R55W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S12 T22N-R55W | Scotts Bluff | 40.0 | 40.0 |
| SW NW S12 T22N-R55W | Scotts Bluff | 40.0 | 40.0 |
| SE NW S12 T22N-R55W | Scotts Bluff | 40.0 | 40.0 |
| NW NE S12 T22N-R55W | Scotts Bluff | 39.1 | 39.1 |
| NE NE S12 T22N-R55W | Scotts Bluff | 18.4 | 18.4 |
| SW NE S12 T22N-R55W | Scotts Bluff | 38.3 | 38.3 |
| SE NE S12 T22N-R55W | Scotts Bluff | 40.0 | 40.0 |
| NW SW S12 T22N-R55W | Scotts Bluff | 38.5 | 38.5 |
| NE SW S12 T22N-R55W | Scotts Bluff | 39.5 | 39.5 |
| SW SW S12 T22N-R55W | Scotts Bluff | 40.0 | 40.0 |
| SE SW S12 T22N-R55W | Scotts Bluff | 38.0 | 38.0 |
| NW SE S12 T22N-R55W | Scotts Bluff | 38.5 | 38.5 |
| NE SE S12 T22N-R55W | Scotts Bluff | 40.0 | 40.0 |
| SW SE S12 T22N-R55W | Scotts Bluff | 40.0 | 40.0 |
| SE SE S12 T22N-R55W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S13 T22N-R55W | Scotts Bluff | 16.0 | 16.0 |
| SW NW S13 T22N-R55W | Scotts Bluff | 19.5 | 19.5 |
| SE NW S13 T22N-R55W | Scotts Bluff | 40.2 | 40.2 |
| NW NE S13 T22N-R55W | Scotts Bluff | 40.6 | 40.6 |
| NE NE S13 T22N-R55W | Scotts Bluff | 40.6 | 40.6 |
| SW NE S13 T22N-R55W | Scotts Bluff | 39.6 | 39.6 |
| SE NE S13 T22N-R55W | Scotts Bluff | 39.9 | 39.9 |
| NW SE S13 T22N-R55W | Scotts Bluff | 25.0 | 25.0 |
| NE SE S13 T22N-R55W | Scotts Bluff | 26.6 | 26.6 |
| T22N-R54W | | | |
| SE SW S04 T22N-R54W | Scotts Bluff | 7.3 | 7.3 |
| SW SE S04 T22N-R54W | Scotts Bluff | 4.4 | 4.4 |
| SE SE S04 T22N-R54W | Scotts Bluff | 6.0 | 6.0 |
| SW SE S06 T22N-R54W | Scotts Bluff | 9.9 | 9.9 |
| SE SE S06 T22N-R54W | Scotts Bluff | 6.1 | 6.1 |
| NW NW S07 T22N-R54W | Scotts Bluff | 5.0 | 5.0 |
| SW NW S07 T22N-R54W | Scotts Bluff | 28.5 | 28.5 |
| SE NW S07 T22N-R54W | Scotts Bluff | 16.4 | 16.4 |
| SW NE S07 T22N-R54W | Scotts Bluff | 3.5 | 3.5 |
| NW SW S07 T22N-R54W | Scotts Bluff | 38.3 | 38.3 |
| NE SW S07 T22N-R54W | Scotts Bluff | 41.3 | 41.3 |
| SW SW S07 T22N-R54W | Scotts Bluff | 38.2 | 38.2 |

| | | | |
|---------------------|--------------|------|------|
| SE SW S07 T22N-R54W | Scotts Bluff | 41.2 | 41.2 |
| NW SE S07 T22N-R54W | Scotts Bluff | 39.4 | 39.4 |
| NE SE S07 T22N-R54W | Scotts Bluff | 18.9 | 18.9 |
| SW SE S07 T22N-R54W | Scotts Bluff | 38.7 | 38.7 |
| SE SE S07 T22N-R54W | Scotts Bluff | 41.2 | 41.2 |
| NW NW S08 T22N-R54W | Scotts Bluff | 23.2 | 23.2 |
| NE NW S08 T22N-R54W | Scotts Bluff | 1.7 | 1.7 |
| SW NW S08 T22N-R54W | Scotts Bluff | 25.0 | 25.0 |
| SE NW S08 T22N-R54W | Scotts Bluff | 30.9 | 30.9 |
| NW NE S08 T22N-R54W | Scotts Bluff | 12.9 | 12.9 |
| NE NE S08 T22N-R54W | Scotts Bluff | 22.4 | 22.4 |
| SW NE S08 T22N-R54W | Scotts Bluff | 40.6 | 40.6 |
| SE NE S08 T22N-R54W | Scotts Bluff | 41.8 | 41.8 |
| NW SW S08 T22N-R54W | Scotts Bluff | 16.9 | 16.9 |
| NE SW S08 T22N-R54W | Scotts Bluff | 37.7 | 37.7 |
| SW SW S08 T22N-R54W | Scotts Bluff | 33.4 | 33.4 |
| NW SE S08 T22N-R54W | Scotts Bluff | 41.5 | 41.5 |
| NE SE S08 T22N-R54W | Scotts Bluff | 40.0 | 40.0 |
| SW SE S08 T22N-R54W | Scotts Bluff | 29.7 | 29.7 |
| SE SE S08 T22N-R54W | Scotts Bluff | 14.2 | 14.2 |
| NW NW S09 T22N-R54W | Scotts Bluff | 30.3 | 30.3 |
| NE NW S09 T22N-R54W | Scotts Bluff | 39.5 | 39.5 |
| SW NW S09 T22N-R54W | Scotts Bluff | 39.0 | 39.0 |
| SE NW S09 T22N-R54W | Scotts Bluff | 33.6 | 33.6 |
| NW NE S09 T22N-R54W | Scotts Bluff | 34.5 | 34.5 |
| NE NE S09 T22N-R54W | Scotts Bluff | 6.4 | 6.4 |
| SW NE S09 T22N-R54W | Scotts Bluff | 3.5 | 3.5 |
| NW SW S09 T22N-R54W | Scotts Bluff | 33.0 | 33.0 |
| NE SW S09 T22N-R54W | Scotts Bluff | 1.4 | 1.4 |
| NW SW S13 T22N-R54W | Scotts Bluff | 4.4 | 4.4 |
| SW SW S13 T22N-R54W | Scotts Bluff | 36.6 | 36.6 |
| SE SW S13 T22N-R54W | Scotts Bluff | 30.9 | 30.9 |
| SW SE S13 T22N-R54W | Scotts Bluff | 38.1 | 38.1 |
| SE SE S13 T22N-R54W | Scotts Bluff | 36.9 | 36.9 |
| NW SW S14 T22N-R54W | Scotts Bluff | 1.4 | 1.4 |
| NE SW S14 T22N-R54W | Scotts Bluff | 16.4 | 16.4 |
| SW SW S14 T22N-R54W | Scotts Bluff | 29.7 | 29.7 |
| SE SW S14 T22N-R54W | Scotts Bluff | 37.2 | 37.2 |
| NW SE S14 T22N-R54W | Scotts Bluff | 25.5 | 25.5 |
| NE SE S14 T22N-R54W | Scotts Bluff | 24.6 | 24.6 |
| SW SE S14 T22N-R54W | Scotts Bluff | 34.1 | 34.1 |
| SE SE S14 T22N-R54W | Scotts Bluff | 38.6 | 38.6 |
| NW SW S15 T22N-R54W | Scotts Bluff | 2.1 | 2.1 |
| NE SW S15 T22N-R54W | Scotts Bluff | 2.0 | 2.0 |
| SW SW S15 T22N-R54W | Scotts Bluff | 41.9 | 41.9 |
| SE SW S15 T22N-R54W | Scotts Bluff | 41.9 | 41.9 |
| SW SE S15 T22N-R54W | Scotts Bluff | 34.8 | 34.8 |

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|---------------------|--------------|------|------|
| SE SE S15 T22N-R54W | Scotts Bluff | 25.7 | 25.7 |
| NW SW S16 T22N-R54W | Scotts Bluff | 30.3 | 30.3 |
| NE SW S16 T22N-R54W | Scotts Bluff | 14.3 | 14.3 |
| SW SW S16 T22N-R54W | Scotts Bluff | 30.0 | 30.0 |
| SE SW S16 T22N-R54W | Scotts Bluff | 26.4 | 26.4 |
| NW SE S16 T22N-R54W | Scotts Bluff | 12.9 | 12.9 |
| NE SE S16 T22N-R54W | Scotts Bluff | 19.3 | 19.3 |
| SW SE S16 T22N-R54W | Scotts Bluff | 28.4 | 28.4 |
| SE SE S16 T22N-R54W | Scotts Bluff | 41.6 | 41.6 |
| NW NE S17 T22N-R54W | Scotts Bluff | 10.0 | 10.0 |
| NE NE S17 T22N-R54W | Scotts Bluff | 4.6 | 4.6 |
| SW NE S17 T22N-R54W | Scotts Bluff | 12.3 | 12.3 |
| SE NE S17 T22N-R54W | Scotts Bluff | 24.5 | 24.5 |
| NW SE S17 T22N-R54W | Scotts Bluff | 3.2 | 3.2 |
| NE SE S17 T22N-R54W | Scotts Bluff | 34.0 | 34.0 |
| SE SE S17 T22N-R54W | Scotts Bluff | 3.0 | 3.0 |
| NW NW S18 T22N-R54W | Scotts Bluff | 38.5 | 38.5 |
| NE NW S18 T22N-R54W | Scotts Bluff | 38.5 | 38.5 |
| SW NW S18 T22N-R54W | Scotts Bluff | 29.9 | 29.9 |
| SE NW S18 T22N-R54W | Scotts Bluff | 38.1 | 38.1 |
| NW NE S18 T22N-R54W | Scotts Bluff | 40.5 | 40.5 |
| NE NE S18 T22N-R54W | Scotts Bluff | 12.4 | 12.4 |
| SW NE S18 T22N-R54W | Scotts Bluff | 29.8 | 29.8 |
| NW SW S18 T22N-R54W | Scotts Bluff | 31.8 | 31.8 |
| NE SW S18 T22N-R54W | Scotts Bluff | 22.7 | 22.7 |
| NW SE S18 T22N-R54W | Scotts Bluff | 10.6 | 10.6 |
| NE NW S21 T22N-R54W | Scotts Bluff | 29.5 | 29.5 |
| SE NW S21 T22N-R54W | Scotts Bluff | 3.0 | 3.0 |
| NW NE S21 T22N-R54W | Scotts Bluff | 40.2 | 40.2 |
| NE NE S21 T22N-R54W | Scotts Bluff | 40.6 | 40.6 |
| SW NE S21 T22N-R54W | Scotts Bluff | 30.9 | 30.9 |
| SE NE S21 T22N-R54W | Scotts Bluff | 40.8 | 40.8 |
| NE SW S21 T22N-R54W | Scotts Bluff | 9.0 | 9.0 |
| SE SW S21 T22N-R54W | Scotts Bluff | 4.0 | 4.0 |
| NW SE S21 T22N-R54W | Scotts Bluff | 20.0 | 20.0 |
| NE SE S21 T22N-R54W | Scotts Bluff | 40.9 | 40.9 |
| SW SE S21 T22N-R54W | Scotts Bluff | 21.0 | 21.0 |
| SE SE S21 T22N-R54W | Scotts Bluff | 41.1 | 41.1 |
| NW NW S22 T22N-R54W | Scotts Bluff | 41.6 | 41.6 |
| NE NW S22 T22N-R54W | Scotts Bluff | 41.7 | 41.7 |
| SW NW S22 T22N-R54W | Scotts Bluff | 41.7 | 41.7 |
| SE NW S22 T22N-R54W | Scotts Bluff | 41.9 | 41.9 |
| NW NE S22 T22N-R54W | Scotts Bluff | 41.3 | 41.3 |
| NE NE S22 T22N-R54W | Scotts Bluff | 41.7 | 41.7 |
| SW NE S22 T22N-R54W | Scotts Bluff | 41.4 | 41.4 |
| SE NE S22 T22N-R54W | Scotts Bluff | 41.6 | 41.6 |
| NW SW S22 T22N-R54W | Scotts Bluff | 39.1 | 39.1 |

| | | | |
|---------------------|--------------|------|------|
| NE SW S22 T22N-R54W | Scotts Bluff | 39.8 | 39.8 |
| SW SW S22 T22N-R54W | Scotts Bluff | 41.9 | 41.9 |
| SE SW S22 T22N-R54W | Scotts Bluff | 42.1 | 42.1 |
| NW SE S22 T22N-R54W | Scotts Bluff | 41.3 | 41.3 |
| NE SE S22 T22N-R54W | Scotts Bluff | 40.5 | 40.5 |
| SW SE S22 T22N-R54W | Scotts Bluff | 40.1 | 40.1 |
| SE SE S22 T22N-R54W | Scotts Bluff | 38.5 | 38.5 |
| NW NW S23 T22N-R54W | Scotts Bluff | 34.8 | 34.8 |
| NE NW S23 T22N-R54W | Scotts Bluff | 38.0 | 38.0 |
| SW NW S23 T22N-R54W | Scotts Bluff | 42.1 | 42.1 |
| SE NW S23 T22N-R54W | Scotts Bluff | 39.4 | 39.4 |
| NW NE S23 T22N-R54W | Scotts Bluff | 34.1 | 34.1 |
| NE NE S23 T22N-R54W | Scotts Bluff | 39.4 | 39.4 |
| SW NE S23 T22N-R54W | Scotts Bluff | 42.1 | 42.1 |
| SE NE S23 T22N-R54W | Scotts Bluff | 40.3 | 40.3 |
| NW SW S23 T22N-R54W | Scotts Bluff | 42.1 | 42.1 |
| NE SW S23 T22N-R54W | Scotts Bluff | 42.1 | 42.1 |
| SW SW S23 T22N-R54W | Scotts Bluff | 42.1 | 42.1 |
| SE SW S23 T22N-R54W | Scotts Bluff | 42.0 | 42.0 |
| NW SE S23 T22N-R54W | Scotts Bluff | 42.0 | 42.0 |
| NE SE S23 T22N-R54W | Scotts Bluff | 41.7 | 41.7 |
| SW SE S23 T22N-R54W | Scotts Bluff | 41.9 | 41.9 |
| SE SE S23 T22N-R54W | Scotts Bluff | 41.8 | 41.8 |
| NW NW S24 T22N-R54W | Scotts Bluff | 20.9 | 20.9 |
| NE NW S24 T22N-R54W | Scotts Bluff | 38.8 | 38.8 |
| SW NW S24 T22N-R54W | Scotts Bluff | 33.7 | 33.7 |
| SE NW S24 T22N-R54W | Scotts Bluff | 35.4 | 35.4 |
| NW NE S24 T22N-R54W | Scotts Bluff | 38.9 | 38.9 |
| NE NE S24 T22N-R54W | Scotts Bluff | 38.9 | 38.9 |
| SW NE S24 T22N-R54W | Scotts Bluff | 35.0 | 35.0 |
| SE NE S24 T22N-R54W | Scotts Bluff | 31.4 | 31.4 |
| NW SW S24 T22N-R54W | Scotts Bluff | 39.7 | 39.7 |
| NE SW S24 T22N-R54W | Scotts Bluff | 39.6 | 39.6 |
| SW SW S24 T22N-R54W | Scotts Bluff | 40.1 | 40.1 |
| SE SW S24 T22N-R54W | Scotts Bluff | 39.9 | 39.9 |
| NW SE S24 T22N-R54W | Scotts Bluff | 39.5 | 39.5 |
| NE SE S24 T22N-R54W | Scotts Bluff | 37.1 | 37.1 |
| SW SE S24 T22N-R54W | Scotts Bluff | 39.7 | 39.7 |
| SE SE S24 T22N-R54W | Scotts Bluff | 39.3 | 39.3 |
| NW NW S25 T22N-R54W | Scotts Bluff | 41.1 | 41.1 |
| NE NW S25 T22N-R54W | Scotts Bluff | 40.6 | 40.6 |
| SW NW S25 T22N-R54W | Scotts Bluff | 41.1 | 41.1 |
| SE NW S25 T22N-R54W | Scotts Bluff | 40.7 | 40.7 |
| NW NE S25 T22N-R54W | Scotts Bluff | 40.1 | 40.1 |
| NE NE S25 T22N-R54W | Scotts Bluff | 39.6 | 39.6 |
| SW NE S25 T22N-R54W | Scotts Bluff | 40.2 | 40.2 |
| SE NE S25 T22N-R54W | Scotts Bluff | 39.7 | 39.7 |

| | | | |
|---------------------|--------------|------|------|
| NW SW S25 T22N-R54W | Scotts Bluff | 31.1 | 31.1 |
| NE SW S25 T22N-R54W | Scotts Bluff | 40.7 | 40.7 |
| SW SW S25 T22N-R54W | Scotts Bluff | 38.2 | 38.2 |
| SE SW S25 T22N-R54W | Scotts Bluff | 40.7 | 40.7 |
| NW SE S25 T22N-R54W | Scotts Bluff | 35.6 | 35.6 |
| NE SE S25 T22N-R54W | Scotts Bluff | 39.8 | 39.8 |
| SW SE S25 T22N-R54W | Scotts Bluff | 35.3 | 35.3 |
| SE SE S25 T22N-R54W | Scotts Bluff | 31.9 | 31.9 |
| NW NW S26 T22N-R54W | Scotts Bluff | 40.6 | 40.6 |
| NE NW S26 T22N-R54W | Scotts Bluff | 41.4 | 41.4 |
| SW NW S26 T22N-R54W | Scotts Bluff | 30.2 | 30.2 |
| SE NW S26 T22N-R54W | Scotts Bluff | 40.1 | 40.1 |
| NW NE S26 T22N-R54W | Scotts Bluff | 41.8 | 41.8 |
| NE NE S26 T22N-R54W | Scotts Bluff | 42.0 | 42.0 |
| SW NE S26 T22N-R54W | Scotts Bluff | 42.1 | 42.1 |
| SE NE S26 T22N-R54W | Scotts Bluff | 43.0 | 43.0 |
| NW SW S26 T22N-R54W | Scotts Bluff | 38.5 | 38.5 |
| NE SW S26 T22N-R54W | Scotts Bluff | 27.8 | 27.8 |
| SW SW S26 T22N-R54W | Scotts Bluff | 13.6 | 13.6 |
| SE SW S26 T22N-R54W | Scotts Bluff | 31.9 | 31.9 |
| NW SE S26 T22N-R54W | Scotts Bluff | 32.8 | 32.8 |
| NE SE S26 T22N-R54W | Scotts Bluff | 41.8 | 41.8 |
| SW SE S26 T22N-R54W | Scotts Bluff | 40.8 | 40.8 |
| SE SE S26 T22N-R54W | Scotts Bluff | 31.3 | 31.3 |
| NW NW S27 T22N-R54W | Scotts Bluff | 36.3 | 36.3 |
| NE NW S27 T22N-R54W | Scotts Bluff | 42.4 | 42.4 |
| NW NE S27 T22N-R54W | Scotts Bluff | 43.0 | 43.0 |
| NE NE S27 T22N-R54W | Scotts Bluff | 41.5 | 41.5 |
| SE NE S27 T22N-R54W | Scotts Bluff | 41.3 | 41.3 |
| NW SE S27 T22N-R54W | Scotts Bluff | 7.3 | 7.3 |
| NE SE S27 T22N-R54W | Scotts Bluff | 28.1 | 28.1 |
| NW NW S28 T22N-R54W | Scotts Bluff | 1.0 | 1.0 |
| NW NE S28 T22N-R54W | Scotts Bluff | 40.0 | 40.0 |
| NE NE S28 T22N-R54W | Scotts Bluff | 23.8 | 23.8 |
| SE NE S28 T22N-R54W | Scotts Bluff | 12.0 | 12.0 |
| NW NE S35 T22N-R54W | Scotts Bluff | 8.2 | 8.2 |
| NE NE S35 T22N-R54W | Scotts Bluff | 20.5 | 20.5 |
| NW NW S36 T22N-R54W | Scotts Bluff | 37.1 | 37.1 |
| NE NW S36 T22N-R54W | Scotts Bluff | 37.8 | 37.8 |
| SW NW S36 T22N-R54W | Scotts Bluff | 3.8 | 3.8 |
| SE NW S36 T22N-R54W | Scotts Bluff | 20.7 | 20.7 |
| NW NE S36 T22N-R54W | Scotts Bluff | 38.5 | 38.5 |
| NE NE S36 T22N-R54W | Scotts Bluff | 35.9 | 35.9 |
| SW NE S36 T22N-R54W | Scotts Bluff | 39.4 | 39.4 |
| SE NE S36 T22N-R54W | Scotts Bluff | 39.5 | 39.5 |
| NE SE S36 T22N-R54W | Scotts Bluff | 22.5 | 22.5 |
| T22N-R53W | | | |

| | | | |
|---------------------|--------------|------|------|
| NW NW S14 T22N-R53W | Scotts Bluff | 20.0 | 20.0 |
| NE NW S14 T22N-R53W | Scotts Bluff | 22.7 | 22.7 |
| SW NW S14 T22N-R53W | Scotts Bluff | 38.5 | 38.5 |
| SE NW S14 T22N-R53W | Scotts Bluff | 37.3 | 37.3 |
| SW NE S14 T22N-R53W | Scotts Bluff | 3.7 | 3.7 |
| NW SW S14 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE SW S14 T22N-R53W | Scotts Bluff | 30.0 | 30.0 |
| SW SW S14 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE SW S14 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW SE S14 T22N-R53W | Scotts Bluff | 24.1 | 24.1 |
| NE SE S14 T22N-R53W | Scotts Bluff | 1.4 | 1.4 |
| SW SE S14 T22N-R53W | Scotts Bluff | 38.7 | 38.7 |
| SE SE S14 T22N-R53W | Scotts Bluff | 15.1 | 15.1 |
| NE NE S15 T22N-R53W | Scotts Bluff | 1.3 | 1.3 |
| SE NE S15 T22N-R53W | Scotts Bluff | 21.1 | 21.1 |
| NW SE S15 T22N-R53W | Scotts Bluff | 23.0 | 23.0 |
| NE SE S15 T22N-R53W | Scotts Bluff | 38.2 | 38.2 |
| SW SE S15 T22N-R53W | Scotts Bluff | 38.8 | 38.8 |
| SE SE S15 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW SW S18 T22N-R53W | Scotts Bluff | 1.3 | 1.3 |
| SW SW S18 T22N-R53W | Scotts Bluff | 43.4 | 43.4 |
| SE SW S18 T22N-R53W | Scotts Bluff | 7.7 | 7.7 |
| NW SE S18 T22N-R53W | Scotts Bluff | 0.5 | 0.5 |
| SW SE S18 T22N-R53W | Scotts Bluff | 16.3 | 16.3 |
| SE SE S18 T22N-R53W | Scotts Bluff | 24.2 | 24.2 |
| NW NW S19 T22N-R53W | Scotts Bluff | 46.4 | 46.4 |
| NE NW S19 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW NW S19 T22N-R53W | Scotts Bluff | 46.2 | 46.2 |
| SE NW S19 T22N-R53W | Scotts Bluff | 39.9 | 39.9 |
| NW NE S19 T22N-R53W | Scotts Bluff | 40.2 | 40.2 |
| NE NE S19 T22N-R53W | Scotts Bluff | 46.4 | 46.4 |
| SW NE S19 T22N-R53W | Scotts Bluff | 40.1 | 40.1 |
| SE NE S19 T22N-R53W | Scotts Bluff | 40.2 | 40.2 |
| NW SW S19 T22N-R53W | Scotts Bluff | 46.4 | 46.4 |
| NE SW S19 T22N-R53W | Scotts Bluff | 39.8 | 39.8 |
| SW SW S19 T22N-R53W | Scotts Bluff | 45.9 | 45.9 |
| SE SW S19 T22N-R53W | Scotts Bluff | 37.7 | 37.7 |
| NW SE S19 T22N-R53W | Scotts Bluff | 39.9 | 39.9 |
| NE SE S19 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW SE S19 T22N-R53W | Scotts Bluff | 39.8 | 39.8 |
| SE SE S19 T22N-R53W | Scotts Bluff | 38.3 | 38.3 |
| NW NW S20 T22N-R53W | Scotts Bluff | 34.1 | 34.1 |
| NE NW S20 T22N-R53W | Scotts Bluff | 18.6 | 18.6 |
| SW NW S20 T22N-R53W | Scotts Bluff | 34.5 | 34.5 |
| SE NW S20 T22N-R53W | Scotts Bluff | 38.2 | 38.2 |
| NW NE S20 T22N-R53W | Scotts Bluff | 0.7 | 0.7 |
| SW NE S20 T22N-R53W | Scotts Bluff | 30.8 | 30.8 |

| | | | |
|---------------------|--------------|------|------|
| SE NE S20 T22N-R53W | Scotts Bluff | 5.4 | 5.4 |
| NW SW S20 T22N-R53W | Scotts Bluff | 37.9 | 37.9 |
| NE SW S20 T22N-R53W | Scotts Bluff | 38.5 | 38.5 |
| SW SW S20 T22N-R53W | Scotts Bluff | 37.9 | 37.9 |
| SE SW S20 T22N-R53W | Scotts Bluff | 39.6 | 39.6 |
| NW SE S20 T22N-R53W | Scotts Bluff | 39.8 | 39.8 |
| NE SE S20 T22N-R53W | Scotts Bluff | 36.4 | 36.4 |
| SW SE S20 T22N-R53W | Scotts Bluff | 39.8 | 39.8 |
| SE SE S20 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE NE S21 T22N-R53W | Scotts Bluff | 0.9 | 0.9 |
| SW NE S21 T22N-R53W | Scotts Bluff | 11.9 | 11.9 |
| SE NE S21 T22N-R53W | Scotts Bluff | 34.9 | 34.9 |
| NW SW S21 T22N-R53W | Scotts Bluff | 26.8 | 26.8 |
| NE SW S21 T22N-R53W | Scotts Bluff | 8.9 | 8.9 |
| SW SW S21 T22N-R53W | Scotts Bluff | 41.0 | 41.0 |
| SE SW S21 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW SE S21 T22N-R53W | Scotts Bluff | 25.6 | 25.6 |
| NE SE S21 T22N-R53W | Scotts Bluff | 39.1 | 39.1 |
| SW SE S21 T22N-R53W | Scotts Bluff | 40.7 | 40.7 |
| SE SE S21 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW NW S22 T22N-R53W | Scotts Bluff | 22.0 | 22.0 |
| NE NW S22 T22N-R53W | Scotts Bluff | 33.6 | 33.6 |
| SW NW S22 T22N-R53W | Scotts Bluff | 38.3 | 38.3 |
| SE NW S22 T22N-R53W | Scotts Bluff | 39.2 | 39.2 |
| NW NE S22 T22N-R53W | Scotts Bluff | 38.7 | 38.7 |
| NE NE S22 T22N-R53W | Scotts Bluff | 39.2 | 39.2 |
| SW NE S22 T22N-R53W | Scotts Bluff | 35.6 | 35.6 |
| SE NE S22 T22N-R53W | Scotts Bluff | 30.4 | 30.4 |
| NW SW S22 T22N-R53W | Scotts Bluff | 39.2 | 39.2 |
| NE SW S22 T22N-R53W | Scotts Bluff | 27.5 | 27.5 |
| SW SW S22 T22N-R53W | Scotts Bluff | 39.0 | 39.0 |
| SE SW S22 T22N-R53W | Scotts Bluff | 12.9 | 12.9 |
| NW SE S22 T22N-R53W | Scotts Bluff | 3.5 | 3.5 |
| NW NW S23 T22N-R53W | Scotts Bluff | 38.7 | 38.7 |
| NE NW S23 T22N-R53W | Scotts Bluff | 35.6 | 35.6 |
| SW NW S23 T22N-R53W | Scotts Bluff | 39.2 | 39.2 |
| SE NW S23 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW NE S23 T22N-R53W | Scotts Bluff | 13.0 | 13.0 |
| SW NE S23 T22N-R53W | Scotts Bluff | 19.5 | 19.5 |
| NW SW S23 T22N-R53W | Scotts Bluff | 4.1 | 4.1 |
| NE SW S23 T22N-R53W | Scotts Bluff | 34.4 | 34.4 |
| SE SW S23 T22N-R53W | Scotts Bluff | 16.5 | 16.5 |
| NW SE S23 T22N-R53W | Scotts Bluff | 39.1 | 39.1 |
| SW SE S23 T22N-R53W | Scotts Bluff | 19.7 | 19.7 |
| SW NW S25 T22N-R53W | Scotts Bluff | 0.4 | 0.4 |
| SE NW S25 T22N-R53W | Scotts Bluff | 17.2 | 17.2 |
| SW NE S25 T22N-R53W | Scotts Bluff | 9.4 | 9.4 |

| | | | |
|---------------------|--------------|------|------|
| NW SW S25 T22N-R53W | Scotts Bluff | 29.6 | 29.6 |
| NE SW S25 T22N-R53W | Scotts Bluff | 38.7 | 38.7 |
| SW SW S25 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE SW S25 T22N-R53W | Scotts Bluff | 31.0 | 31.0 |
| NW SE S25 T22N-R53W | Scotts Bluff | 7.3 | 7.3 |
| SW SE S25 T22N-R53W | Scotts Bluff | 1.7 | 1.7 |
| NW NW S26 T22N-R53W | Scotts Bluff | 37.3 | 37.3 |
| NE NW S26 T22N-R53W | Scotts Bluff | 35.4 | 35.4 |
| SW NW S26 T22N-R53W | Scotts Bluff | 43.9 | 43.9 |
| SE NW S26 T22N-R53W | Scotts Bluff | 43.9 | 43.9 |
| NW NE S26 T22N-R53W | Scotts Bluff | 32.7 | 32.7 |
| SW NE S26 T22N-R53W | Scotts Bluff | 43.0 | 43.0 |
| SE NE S26 T22N-R53W | Scotts Bluff | 29.0 | 29.0 |
| NW SW S26 T22N-R53W | Scotts Bluff | 45.4 | 45.4 |
| NE SW S26 T22N-R53W | Scotts Bluff | 44.8 | 44.8 |
| SW SW S26 T22N-R53W | Scotts Bluff | 44.1 | 44.1 |
| SE SW S26 T22N-R53W | Scotts Bluff | 43.5 | 43.5 |
| NW SE S26 T22N-R53W | Scotts Bluff | 43.3 | 43.3 |
| NE SE S26 T22N-R53W | Scotts Bluff | 42.6 | 42.6 |
| SW SE S26 T22N-R53W | Scotts Bluff | 40.9 | 40.9 |
| SE SE S26 T22N-R53W | Scotts Bluff | 41.2 | 41.2 |
| NW NW S27 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S27 T22N-R53W | Scotts Bluff | 22.6 | 22.6 |
| SW NW S27 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE NW S27 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE NE S27 T22N-R53W | Scotts Bluff | 8.5 | 8.5 |
| SW NE S27 T22N-R53W | Scotts Bluff | 37.7 | 37.7 |
| SE NE S27 T22N-R53W | Scotts Bluff | 39.3 | 39.3 |
| NW SW S27 T22N-R53W | Scotts Bluff | 39.8 | 39.8 |
| NE SW S27 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW SW S27 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE SW S27 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW SE S27 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE SE S27 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW SE S27 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE SE S27 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW NW S28 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S28 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW NW S28 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE NW S28 T22N-R53W | Scotts Bluff | 20.0 | 20.0 |
| NW NE S28 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE NE S28 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW NE S28 T22N-R53W | Scotts Bluff | 37.9 | 37.9 |
| SE NE S28 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW SW S28 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE SW S28 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW SW S28 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |

| | | | |
|---------------------|--------------|------|------|
| SE SW S28 T22N-R53W | Scotts Bluff | 32.5 | 32.5 |
| NW SE S28 T22N-R53W | Scotts Bluff | 39.0 | 39.0 |
| NE SE S28 T22N-R53W | Scotts Bluff | 39.4 | 39.4 |
| SW SE S28 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE SE S28 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW NW S29 T22N-R53W | Scotts Bluff | 35.5 | 35.5 |
| NE NW S29 T22N-R53W | Scotts Bluff | 37.3 | 37.3 |
| SW NW S29 T22N-R53W | Scotts Bluff | 40.8 | 40.8 |
| SE NW S29 T22N-R53W | Scotts Bluff | 40.9 | 40.9 |
| NW NE S29 T22N-R53W | Scotts Bluff | 40.9 | 40.9 |
| NE NE S29 T22N-R53W | Scotts Bluff | 41.0 | 41.0 |
| SW NE S29 T22N-R53W | Scotts Bluff | 41.0 | 41.0 |
| SE NE S29 T22N-R53W | Scotts Bluff | 41.0 | 41.0 |
| NW SW S29 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE SW S29 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW SW S29 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE SW S29 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW SE S29 T22N-R53W | Scotts Bluff | 40.2 | 40.2 |
| NE SE S29 T22N-R53W | Scotts Bluff | 41.1 | 41.1 |
| SW SE S29 T22N-R53W | Scotts Bluff | 39.7 | 39.7 |
| SE SE S29 T22N-R53W | Scotts Bluff | 41.2 | 41.2 |
| NW NW S30 T22N-R53W | Scotts Bluff | 46.3 | 46.3 |
| NE NW S30 T22N-R53W | Scotts Bluff | 40.3 | 40.3 |
| SW NW S30 T22N-R53W | Scotts Bluff | 45.9 | 45.9 |
| SE NW S30 T22N-R53W | Scotts Bluff | 40.2 | 40.2 |
| NW NE S30 T22N-R53W | Scotts Bluff | 40.4 | 40.4 |
| NE NE S30 T22N-R53W | Scotts Bluff | 36.1 | 36.1 |
| SW NE S30 T22N-R53W | Scotts Bluff | 38.6 | 38.6 |
| SE NE S30 T22N-R53W | Scotts Bluff | 40.4 | 40.4 |
| NW SW S30 T22N-R53W | Scotts Bluff | 45.6 | 45.6 |
| NE SW S30 T22N-R53W | Scotts Bluff | 40.1 | 40.1 |
| SW SW S30 T22N-R53W | Scotts Bluff | 45.3 | 45.3 |
| SE SW S30 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW SE S30 T22N-R53W | Scotts Bluff | 40.2 | 40.2 |
| NE SE S30 T22N-R53W | Scotts Bluff | 38.8 | 38.8 |
| SW SE S30 T22N-R53W | Scotts Bluff | 39.5 | 39.5 |
| SE SE S30 T22N-R53W | Scotts Bluff | 39.0 | 39.0 |
| NW NW S31 T22N-R53W | Scotts Bluff | 44.9 | 44.9 |
| NE NW S31 T22N-R53W | Scotts Bluff | 39.7 | 39.7 |
| SW NW S31 T22N-R53W | Scotts Bluff | 44.9 | 44.9 |
| SE NW S31 T22N-R53W | Scotts Bluff | 39.8 | 39.8 |
| NW NE S31 T22N-R53W | Scotts Bluff | 39.7 | 39.7 |
| NE NE S31 T22N-R53W | Scotts Bluff | 39.7 | 39.7 |
| SW NE S31 T22N-R53W | Scotts Bluff | 39.4 | 39.4 |
| SE NE S31 T22N-R53W | Scotts Bluff | 39.3 | 39.3 |
| NW SW S31 T22N-R53W | Scotts Bluff | 40.2 | 40.2 |
| NE SW S31 T22N-R53W | Scotts Bluff | 38.6 | 38.6 |

| | | | |
|---------------------|--------------|------|------|
| SW SW S31 T22N-R53W | Scotts Bluff | 34.0 | 34.0 |
| SE SW S31 T22N-R53W | Scotts Bluff | 39.7 | 39.7 |
| NW SE S31 T22N-R53W | Scotts Bluff | 39.5 | 39.5 |
| NE SE S31 T22N-R53W | Scotts Bluff | 39.5 | 39.5 |
| SW SE S31 T22N-R53W | Scotts Bluff | 39.7 | 39.7 |
| SE SE S31 T22N-R53W | Scotts Bluff | 39.7 | 39.7 |
| NW NW S32 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S32 T22N-R53W | Scotts Bluff | 40.1 | 40.1 |
| SW NW S32 T22N-R53W | Scotts Bluff | 39.3 | 39.3 |
| SE NW S32 T22N-R53W | Scotts Bluff | 39.8 | 39.8 |
| NW NE S32 T22N-R53W | Scotts Bluff | 40.3 | 40.3 |
| NE NE S32 T22N-R53W | Scotts Bluff | 40.4 | 40.4 |
| SW NE S32 T22N-R53W | Scotts Bluff | 40.2 | 40.2 |
| SE NE S32 T22N-R53W | Scotts Bluff | 40.5 | 40.5 |
| NW SW S32 T22N-R53W | Scotts Bluff | 38.7 | 38.7 |
| NE SW S32 T22N-R53W | Scotts Bluff | 39.4 | 39.4 |
| SW SW S32 T22N-R53W | Scotts Bluff | 38.1 | 38.1 |
| SE SW S32 T22N-R53W | Scotts Bluff | 39.0 | 39.0 |
| NW SE S32 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE SE S32 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW SE S32 T22N-R53W | Scotts Bluff | 39.9 | 39.9 |
| SE SE S32 T22N-R53W | Scotts Bluff | 40.7 | 40.7 |
| NW NW S33 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S33 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW NW S33 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE NW S33 T22N-R53W | Scotts Bluff | 39.7 | 39.7 |
| NW NE S33 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE NE S33 T22N-R53W | Scotts Bluff | 39.9 | 39.9 |
| SW NE S33 T22N-R53W | Scotts Bluff | 39.6 | 39.6 |
| SE NE S33 T22N-R53W | Scotts Bluff | 38.9 | 38.9 |
| NW SW S33 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE SW S33 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW SW S33 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE SW S33 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW SE S33 T22N-R53W | Scotts Bluff | 39.1 | 39.1 |
| NE SE S33 T22N-R53W | Scotts Bluff | 38.1 | 38.1 |
| SW SE S33 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE SE S33 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW NW S34 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S34 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW NW S34 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE NW S34 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW NE S34 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE NE S34 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW NE S34 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE NE S34 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW SW S34 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |

| | | | |
|---------------------|--------------|------|------|
| NE SW S34 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW SW S34 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE SW S34 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW SE S34 T22N-R53W | Scotts Bluff | 38.7 | 38.7 |
| NE SE S34 T22N-R53W | Scotts Bluff | 35.8 | 35.8 |
| SW SE S34 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE SE S34 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW NW S35 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S35 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW NW S35 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE NW S35 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW NE S35 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE NE S35 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW NE S35 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE NE S35 T22N-R53W | Scotts Bluff | 39.7 | 39.7 |
| NW SW S35 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE SW S35 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW SW S35 T22N-R53W | Scotts Bluff | 39.3 | 39.3 |
| SE SW S35 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW SE S35 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE SE S35 T22N-R53W | Scotts Bluff | 38.9 | 38.9 |
| SW SE S35 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE SE S35 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW NW S36 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S36 T22N-R53W | Scotts Bluff | 32.1 | 32.1 |
| SW NW S36 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE NW S36 T22N-R53W | Scotts Bluff | 38.6 | 38.6 |
| NW NE S36 T22N-R53W | Scotts Bluff | 9.5 | 9.5 |
| NE NE S36 T22N-R53W | Scotts Bluff | 21.6 | 21.6 |
| SW NE S36 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE NE S36 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW SW S36 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE SW S36 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW SW S36 T22N-R53W | Scotts Bluff | 39.6 | 39.6 |
| SE SW S36 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW SE S36 T22N-R53W | Scotts Bluff | 39.3 | 39.3 |
| NE SE S36 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW SE S36 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE SE S36 T22N-R53W | Scotts Bluff | 40.0 | 40.0 |
| T22N-R52W | | | |
| NW NW S29 T22N-R52W | Scotts Bluff | 1.2 | 1.2 |
| SW NW S29 T22N-R52W | Scotts Bluff | 37.5 | 37.5 |
| SE NW S29 T22N-R52W | Scotts Bluff | 32.8 | 32.8 |
| SW NE S29 T22N-R52W | Scotts Bluff | 17.8 | 17.8 |
| SE NE S29 T22N-R52W | Scotts Bluff | 0.9 | 0.9 |
| NW SW S29 T22N-R52W | Scotts Bluff | 38.4 | 38.4 |
| NE SW S29 T22N-R52W | Scotts Bluff | 40.0 | 40.0 |

| | | | |
|---------------------|--------------|------|------|
| SW SW S29 T22N-R52W | Scotts Bluff | 25.7 | 25.7 |
| SE SW S29 T22N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW SE S29 T22N-R52W | Scotts Bluff | 38.8 | 38.8 |
| NE SE S29 T22N-R52W | Scotts Bluff | 32.1 | 32.1 |
| SW SE S29 T22N-R52W | Scotts Bluff | 33.3 | 33.3 |
| SE SE S29 T22N-R52W | Scotts Bluff | 38.2 | 38.2 |
| NW NW S31 T22N-R52W | Scotts Bluff | 0.6 | 0.6 |
| NE NW S31 T22N-R52W | Scotts Bluff | 0.2 | 0.2 |
| SW NW S31 T22N-R52W | Scotts Bluff | 27.9 | 27.9 |
| SE NW S31 T22N-R52W | Scotts Bluff | 29.2 | 29.2 |
| NW NE S31 T22N-R52W | Scotts Bluff | 5.1 | 5.1 |
| NE NE S31 T22N-R52W | Scotts Bluff | 8.3 | 8.3 |
| SW NE S31 T22N-R52W | Scotts Bluff | 35.7 | 35.7 |
| SE NE S31 T22N-R52W | Scotts Bluff | 37.3 | 37.3 |
| NW SW S31 T22N-R52W | Scotts Bluff | 43.7 | 43.7 |
| NE SW S31 T22N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW SW S31 T22N-R52W | Scotts Bluff | 43.7 | 43.7 |
| SE SW S31 T22N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW SE S31 T22N-R52W | Scotts Bluff | 37.4 | 37.4 |
| NE SE S31 T22N-R52W | Scotts Bluff | 39.7 | 39.7 |
| SW SE S31 T22N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SE SE S31 T22N-R52W | Scotts Bluff | 39.2 | 39.2 |
| NW NW S32 T22N-R52W | Scotts Bluff | 24.7 | 24.7 |
| NE NW S32 T22N-R52W | Scotts Bluff | 38.6 | 38.6 |
| SW NW S32 T22N-R52W | Scotts Bluff | 39.0 | 39.0 |
| SE NW S32 T22N-R52W | Scotts Bluff | 38.1 | 38.1 |
| NW NE S32 T22N-R52W | Scotts Bluff | 38.6 | 38.6 |
| NE NE S32 T22N-R52W | Scotts Bluff | 37.8 | 37.8 |
| SW NE S32 T22N-R52W | Scotts Bluff | 31.1 | 31.1 |
| SE NE S32 T22N-R52W | Scotts Bluff | 37.6 | 37.6 |
| NW SW S32 T22N-R52W | Scotts Bluff | 32.0 | 32.0 |
| NE SW S32 T22N-R52W | Scotts Bluff | 39.7 | 39.7 |
| SW SW S32 T22N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SE SW S32 T22N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW SE S32 T22N-R52W | Scotts Bluff | 29.2 | 29.2 |
| NE SE S32 T22N-R52W | Scotts Bluff | 36.8 | 36.8 |
| SW SE S32 T22N-R52W | Scotts Bluff | 35.0 | 35.0 |
| SE SE S32 T22N-R52W | Scotts Bluff | 38.0 | 38.0 |
| NW NW S33 T22N-R52W | Morrill | 1.0 | 1.0 |
| SW NW S33 T22N-R52W | Morrill | 9.8 | 9.8 |
| NW SW S33 T22N-R52W | Morrill | 35.2 | 35.2 |
| NE SW S33 T22N-R52W | Morrill | 6.9 | 6.9 |
| SW SW S33 T22N-R52W | Morrill | 40.0 | 40.0 |
| SE SW S33 T22N-R52W | Morrill | 5.1 | 5.1 |
| SW SW S34 T22N-R52W | Morrill | 8.5 | 8.5 |
| SE SW S34 T22N-R52W | Morrill | 21.6 | 21.6 |
| SW SW S35 T22N-R52W | Morrill | 14.5 | 14.5 |

| | | | |
|---------------------|--------------|------|------|
| SE SW S35 T22N-R52W | Morrill | 15.4 | 15.4 |
| SE SW S36 T22N-R52W | Morrill | 0.9 | 0.9 |
| SW SE S36 T22N-R52W | Morrill | 26.4 | 26.4 |
| SE SE S36 T22N-R52W | Morrill | 5.8 | 5.8 |
| T21N-R53W | | | |
| NW NW S01 T21N-R53W | Scotts Bluff | 43.8 | 43.8 |
| NE NW S01 T21N-R53W | Scotts Bluff | 46.1 | 46.1 |
| SW NW S01 T21N-R53W | Scotts Bluff | 46.8 | 46.8 |
| SE NW S01 T21N-R53W | Scotts Bluff | 48.9 | 48.9 |
| NW NE S01 T21N-R53W | Scotts Bluff | 44.6 | 44.6 |
| NE NE S01 T21N-R53W | Scotts Bluff | 42.9 | 42.9 |
| SW NE S01 T21N-R53W | Scotts Bluff | 51.0 | 51.0 |
| SE NE S01 T21N-R53W | Scotts Bluff | 53.1 | 53.1 |
| NW SW S01 T21N-R53W | Scotts Bluff | 40.1 | 40.1 |
| NE SW S01 T21N-R53W | Scotts Bluff | 35.9 | 35.9 |
| SW SW S01 T21N-R53W | Scotts Bluff | 40.9 | 40.9 |
| SE SW S01 T21N-R53W | Scotts Bluff | 39.8 | 39.8 |
| NW SE S01 T21N-R53W | Scotts Bluff | 39.4 | 39.4 |
| NE SE S01 T21N-R53W | Scotts Bluff | 40.8 | 40.8 |
| SW SE S01 T21N-R53W | Scotts Bluff | 40.7 | 40.7 |
| SE SE S01 T21N-R53W | Scotts Bluff | 40.6 | 40.6 |
| NW NW S02 T21N-R53W | Scotts Bluff | 45.5 | 45.5 |
| NE NW S02 T21N-R53W | Scotts Bluff | 44.7 | 44.7 |
| SW NW S02 T21N-R53W | Scotts Bluff | 43.5 | 43.5 |
| SE NW S02 T21N-R53W | Scotts Bluff | 43.8 | 43.8 |
| NW NE S02 T21N-R53W | Scotts Bluff | 47.0 | 47.0 |
| NE NE S02 T21N-R53W | Scotts Bluff | 47.1 | 47.1 |
| SW NE S02 T21N-R53W | Scotts Bluff | 40.6 | 40.6 |
| SE NE S02 T21N-R53W | Scotts Bluff | 44.9 | 44.9 |
| NW SW S02 T21N-R53W | Scotts Bluff | 40.4 | 40.4 |
| NE SW S02 T21N-R53W | Scotts Bluff | 40.4 | 40.4 |
| SW SW S02 T21N-R53W | Scotts Bluff | 40.4 | 40.4 |
| SE SW S02 T21N-R53W | Scotts Bluff | 33.5 | 33.5 |
| NW SE S02 T21N-R53W | Scotts Bluff | 40.7 | 40.7 |
| NE SE S02 T21N-R53W | Scotts Bluff | 40.1 | 40.1 |
| SW SE S02 T21N-R53W | Scotts Bluff | 40.7 | 40.7 |
| SE SE S02 T21N-R53W | Scotts Bluff | 40.7 | 40.7 |
| NW NW S03 T21N-R53W | Scotts Bluff | 12.3 | 12.3 |
| NE NW S03 T21N-R53W | Scotts Bluff | 9.9 | 9.9 |
| SW NW S03 T21N-R53W | Scotts Bluff | 15.2 | 15.2 |
| SE NW S03 T21N-R53W | Scotts Bluff | 42.9 | 42.9 |
| NW NE S03 T21N-R53W | Scotts Bluff | 17.4 | 17.4 |
| NE NE S03 T21N-R53W | Scotts Bluff | 45.1 | 45.1 |
| SE NE S03 T21N-R53W | Scotts Bluff | 43.0 | 43.0 |
| NW SW S03 T21N-R53W | Scotts Bluff | 19.2 | 19.2 |
| SW SW S03 T21N-R53W | Scotts Bluff | 10.3 | 10.3 |
| SE SW S03 T21N-R53W | Scotts Bluff | 38.3 | 38.3 |

| | | | |
|---------------------|--------------|------|------|
| NW SE S03 T21N-R53W | Scotts Bluff | 21.0 | 21.0 |
| NE SE S03 T21N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW SE S03 T21N-R53W | Scotts Bluff | 23.0 | 23.0 |
| SE SE S03 T21N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW NW S04 T21N-R53W | Scotts Bluff | 41.8 | 41.8 |
| NE NW S04 T21N-R53W | Scotts Bluff | 41.9 | 41.9 |
| SW NW S04 T21N-R53W | Scotts Bluff | 36.2 | 36.2 |
| SE NW S04 T21N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW NE S04 T21N-R53W | Scotts Bluff | 41.8 | 41.8 |
| SW NE S04 T21N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW SW S04 T21N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE SW S04 T21N-R53W | Scotts Bluff | 34.9 | 34.9 |
| SW SW S04 T21N-R53W | Scotts Bluff | 5.5 | 5.5 |
| SE SW S04 T21N-R53W | Scotts Bluff | 12.2 | 12.2 |
| NW SE S04 T21N-R53W | Scotts Bluff | 7.1 | 7.1 |
| NW NW S05 T21N-R53W | Scotts Bluff | 39.3 | 39.3 |
| NE NW S05 T21N-R53W | Scotts Bluff | 40.7 | 40.7 |
| SW NW S05 T21N-R53W | Scotts Bluff | 25.9 | 25.9 |
| SE NW S05 T21N-R53W | Scotts Bluff | 29.2 | 29.2 |
| NW NE S05 T21N-R53W | Scotts Bluff | 41.1 | 41.1 |
| NE NE S05 T21N-R53W | Scotts Bluff | 41.6 | 41.6 |
| SW NE S05 T21N-R53W | Scotts Bluff | 40.6 | 40.6 |
| SE NE S05 T21N-R53W | Scotts Bluff | 35.4 | 35.4 |
| NW SE S05 T21N-R53W | Scotts Bluff | 3.0 | 3.0 |
| NE SE S05 T21N-R53W | Scotts Bluff | 21.0 | 21.0 |
| NW NW S06 T21N-R53W | Scotts Bluff | 3.3 | 3.3 |
| NE NW S06 T21N-R53W | Scotts Bluff | 36.7 | 36.7 |
| SE NW S06 T21N-R53W | Scotts Bluff | 9.8 | 9.8 |
| NW NE S06 T21N-R53W | Scotts Bluff | 40.7 | 40.7 |
| NE NE S06 T21N-R53W | Scotts Bluff | 41.8 | 41.8 |
| NE NW S10 T21N-R53W | Scotts Bluff | 33.9 | 33.9 |
| SE NW S10 T21N-R53W | Scotts Bluff | 22.5 | 22.5 |
| NW NE S10 T21N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE NE S10 T21N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW NE S10 T21N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE NE S10 T21N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE SW S10 T21N-R53W | Scotts Bluff | 2.1 | 2.1 |
| NW SE S10 T21N-R53W | Scotts Bluff | 38.4 | 38.4 |
| NE SE S10 T21N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW SE S10 T21N-R53W | Scotts Bluff | 39.3 | 39.3 |
| SE SE S10 T21N-R53W | Scotts Bluff | 39.6 | 39.6 |
| NW NW S11 T21N-R53W | Scotts Bluff | 40.5 | 40.5 |
| NE NW S11 T21N-R53W | Scotts Bluff | 37.9 | 37.9 |
| SW NW S11 T21N-R53W | Scotts Bluff | 40.7 | 40.7 |
| SE NW S11 T21N-R53W | Scotts Bluff | 40.6 | 40.6 |
| NW NE S11 T21N-R53W | Scotts Bluff | 40.2 | 40.2 |
| NE NE S11 T21N-R53W | Scotts Bluff | 40.4 | 40.4 |

| | | | |
|---------------------|--------------|------|------|
| SW NE S11 T21N-R53W | Scotts Bluff | 40.4 | 40.4 |
| SE NE S11 T21N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW SW S11 T21N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE SW S11 T21N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW SW S11 T21N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE SW S11 T21N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NW SE S11 T21N-R53W | Scotts Bluff | 39.6 | 39.6 |
| NE SE S11 T21N-R53W | Scotts Bluff | 39.5 | 39.5 |
| SW SE S11 T21N-R53W | Scotts Bluff | 39.5 | 39.5 |
| SE SE S11 T21N-R53W | Scotts Bluff | 39.5 | 39.5 |
| NW NW S12 T21N-R53W | Scotts Bluff | 41.0 | 41.0 |
| NE NW S12 T21N-R53W | Scotts Bluff | 40.9 | 40.9 |
| SW NW S12 T21N-R53W | Scotts Bluff | 40.9 | 40.9 |
| SE NW S12 T21N-R53W | Scotts Bluff | 40.7 | 40.7 |
| NW NE S12 T21N-R53W | Scotts Bluff | 40.6 | 40.6 |
| NE NE S12 T21N-R53W | Scotts Bluff | 38.2 | 38.2 |
| SW NE S12 T21N-R53W | Scotts Bluff | 40.6 | 40.6 |
| SE NE S12 T21N-R53W | Scotts Bluff | 40.3 | 40.3 |
| NW SW S12 T21N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE SW S12 T21N-R53W | Scotts Bluff | 36.1 | 36.1 |
| SW SW S12 T21N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SE SW S12 T21N-R53W | Scotts Bluff | 40.1 | 40.1 |
| NW SE S12 T21N-R53W | Scotts Bluff | 40.2 | 40.2 |
| NE SE S12 T21N-R53W | Scotts Bluff | 40.4 | 40.4 |
| SW SE S12 T21N-R53W | Scotts Bluff | 40.2 | 40.2 |
| SE SE S12 T21N-R53W | Scotts Bluff | 40.2 | 40.2 |
| NW NW S13 T21N-R53W | Scotts Bluff | 40.4 | 40.4 |
| NE NW S13 T21N-R53W | Scotts Bluff | 40.4 | 40.4 |
| SW NW S13 T21N-R53W | Scotts Bluff | 36.7 | 36.7 |
| SE NW S13 T21N-R53W | Scotts Bluff | 40.3 | 40.3 |
| NW NE S13 T21N-R53W | Scotts Bluff | 40.4 | 40.4 |
| NE NE S13 T21N-R53W | Scotts Bluff | 40.4 | 40.4 |
| SW NE S13 T21N-R53W | Scotts Bluff | 38.8 | 38.8 |
| SE NE S13 T21N-R53W | Scotts Bluff | 39.6 | 39.6 |
| NW SW S13 T21N-R53W | Scotts Bluff | 34.9 | 34.9 |
| NE SW S13 T21N-R53W | Scotts Bluff | 39.7 | 39.7 |
| SW SW S13 T21N-R53W | Scotts Bluff | 0.2 | 0.2 |
| SE SW S13 T21N-R53W | Scotts Bluff | 4.1 | 4.1 |
| NW SE S13 T21N-R53W | Scotts Bluff | 39.0 | 39.0 |
| NE SE S13 T21N-R53W | Scotts Bluff | 38.0 | 38.0 |
| SW SE S13 T21N-R53W | Scotts Bluff | 16.5 | 16.5 |
| SE SE S13 T21N-R53W | Scotts Bluff | 32.3 | 32.3 |
| NW NW S14 T21N-R53W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S14 T21N-R53W | Scotts Bluff | 40.0 | 40.0 |
| SW NW S14 T21N-R53W | Scotts Bluff | 31.6 | 31.6 |
| SE NW S14 T21N-R53W | Scotts Bluff | 39.8 | 39.8 |
| NW NE S14 T21N-R53W | Scotts Bluff | 38.4 | 38.4 |

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|---------------------|--------------|------|------|
| NE NE S14 T21N-R53W | Scotts Bluff | 37.4 | 37.4 |
| SW NE S14 T21N-R53W | Scotts Bluff | 40.5 | 40.5 |
| SE NE S14 T21N-R53W | Scotts Bluff | 40.5 | 40.5 |
| NE SW S14 T21N-R53W | Scotts Bluff | 3.1 | 3.1 |
| NW SE S14 T21N-R53W | Scotts Bluff | 14.6 | 14.6 |
| NE SE S14 T21N-R53W | Scotts Bluff | 24.4 | 24.4 |
| T21N-R52W | | | |
| SW NW S01 T21N-R52W | Morrill | 16.5 | 16.5 |
| SE NW S01 T21N-R52W | Morrill | 3.3 | 3.3 |
| NW NE S01 T21N-R52W | Morrill | 28.4 | 28.4 |
| NE NE S01 T21N-R52W | Morrill | 39.2 | 39.2 |
| SW NE S01 T21N-R52W | Morrill | 6.8 | 6.8 |
| SE NE S01 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SW S01 T21N-R52W | Morrill | 37.9 | 37.9 |
| SE SW S01 T21N-R52W | Morrill | 15.2 | 15.2 |
| NW SE S01 T21N-R52W | Morrill | 36.3 | 36.3 |
| NE SE S01 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SE S01 T21N-R52W | Morrill | 38.2 | 38.2 |
| SE SE S01 T21N-R52W | Morrill | 38.3 | 38.3 |
| NW NW S02 T21N-R52W | Morrill | 35.6 | 35.6 |
| NE NW S02 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW NW S02 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE NW S02 T21N-R52W | Morrill | 36.2 | 36.2 |
| NW NE S02 T21N-R52W | Morrill | 22.6 | 22.6 |
| NE NE S02 T21N-R52W | Morrill | 0.3 | 0.3 |
| SW NE S02 T21N-R52W | Morrill | 36.2 | 36.2 |
| SE NE S02 T21N-R52W | Morrill | 29.5 | 29.5 |
| NW SW S02 T21N-R52W | Morrill | 36.2 | 36.2 |
| NE SW S02 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SW S02 T21N-R52W | Morrill | 29.1 | 29.1 |
| SE SW S02 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SE S02 T21N-R52W | Morrill | 36.0 | 36.0 |
| NE SE S02 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SE S02 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE SE S02 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NW S03 T21N-R52W | Morrill | 14.2 | 14.2 |
| NE NW S03 T21N-R52W | Morrill | 23.8 | 23.8 |
| SW NW S03 T21N-R52W | Morrill | 30.8 | 30.8 |
| SE NW S03 T21N-R52W | Morrill | 28.4 | 28.4 |
| NE NE S03 T21N-R52W | Morrill | 6.6 | 6.6 |
| SE NE S03 T21N-R52W | Morrill | 14.7 | 14.7 |
| NE SW S03 T21N-R52W | Morrill | 31.3 | 31.3 |
| SW SW S03 T21N-R52W | Morrill | 39.3 | 39.3 |
| SE SW S03 T21N-R52W | Morrill | 25.5 | 25.5 |
| NW SE S03 T21N-R52W | Morrill | 23.4 | 23.4 |
| NE SE S03 T21N-R52W | Morrill | 23.2 | 23.2 |
| SW SE S03 T21N-R52W | Morrill | 33.5 | 33.5 |

| | | | |
|---------------------|--------------|------|------|
| SE SE S03 T21N-R52W | Morrill | 37.8 | 37.8 |
| NW NW S04 T21N-R52W | Morrill | 32.3 | 32.3 |
| NE NW S04 T21N-R52W | Morrill | 24.7 | 24.7 |
| SW NW S04 T21N-R52W | Morrill | 37.7 | 37.7 |
| SE NW S04 T21N-R52W | Morrill | 34.8 | 34.8 |
| NW NE S04 T21N-R52W | Morrill | 0.5 | 0.5 |
| SW NE S04 T21N-R52W | Morrill | 23.1 | 23.1 |
| SE NE S04 T21N-R52W | Morrill | 1.6 | 1.6 |
| NW SW S04 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SW S04 T21N-R52W | Morrill | 36.6 | 36.6 |
| SW SW S04 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE SW S04 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SE S04 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SE S04 T21N-R52W | Morrill | 29.9 | 29.9 |
| SW SE S04 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE SE S04 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NW S05 T21N-R52W | Scotts Bluff | 31.1 | 31.1 |
| NE NW S05 T21N-R52W | Scotts Bluff | 32.0 | 32.0 |
| SW NW S05 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SE NW S05 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW NE S05 T21N-R52W | Scotts Bluff | 32.1 | 32.1 |
| NE NE S05 T21N-R52W | Scotts Bluff | 32.1 | 32.1 |
| SW NE S05 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SE NE S05 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW SW S05 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NE SW S05 T21N-R52W | Scotts Bluff | 37.5 | 37.5 |
| SW SW S05 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SE SW S05 T21N-R52W | Scotts Bluff | 38.6 | 38.6 |
| NW SE S05 T21N-R52W | Scotts Bluff | 35.1 | 35.1 |
| NE SE S05 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW SE S05 T21N-R52W | Scotts Bluff | 31.2 | 31.2 |
| SE SE S05 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW NW S06 T21N-R52W | Scotts Bluff | 41.9 | 41.9 |
| NE NW S06 T21N-R52W | Scotts Bluff | 37.0 | 37.0 |
| SW NW S06 T21N-R52W | Scotts Bluff | 43.0 | 43.0 |
| SE NW S06 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW NE S06 T21N-R52W | Scotts Bluff | 35.0 | 35.0 |
| NE NE S06 T21N-R52W | Scotts Bluff | 30.1 | 30.1 |
| SW NE S06 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SE NE S06 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW SW S06 T21N-R52W | Scotts Bluff | 42.1 | 42.1 |
| NE SW S06 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW SW S06 T21N-R52W | Scotts Bluff | 41.1 | 41.1 |
| SE SW S06 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW SE S06 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NE SE S06 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW SE S06 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |

| | | | |
|---------------------|--------------|------|------|
| SE SE S06 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW NW S07 T21N-R52W | Scotts Bluff | 40.7 | 40.7 |
| NE NW S07 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW NW S07 T21N-R52W | Scotts Bluff | 40.8 | 40.8 |
| SE NW S07 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW NE S07 T21N-R52W | Scotts Bluff | 39.2 | 39.2 |
| NE NE S07 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW NE S07 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SE NE S07 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW SW S07 T21N-R52W | Scotts Bluff | 39.6 | 39.6 |
| NE SW S07 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW SW S07 T21N-R52W | Scotts Bluff | 40.7 | 40.7 |
| SE SW S07 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW SE S07 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NE SE S07 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW SE S07 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SE SE S07 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW NW S08 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S08 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW NW S08 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SE NW S08 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW NE S08 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NE NE S08 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW NE S08 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SE NE S08 T21N-R52W | Scotts Bluff | 39.7 | 39.7 |
| NW SW S08 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NE SW S08 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW SW S08 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SE SW S08 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW SE S08 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NE SE S08 T21N-R52W | Scotts Bluff | 37.8 | 37.8 |
| SW SE S08 T21N-R52W | Scotts Bluff | 31.5 | 31.5 |
| SE SE S08 T21N-R52W | Scotts Bluff | 38.5 | 38.5 |
| NW NW S09 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE NW S09 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW NW S09 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE NW S09 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NE S09 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE NE S09 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW NE S09 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE NE S09 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SW S09 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SW S09 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SW S09 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE SW S09 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SE S09 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SE S09 T21N-R52W | Morrill | 39.2 | 39.2 |

| | | | |
|---------------------|---------|------|------|
| SW SE S09 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE SE S09 T21N-R52W | Morrill | 39.8 | 39.8 |
| NW NW S10 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE NW S10 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW NW S10 T21N-R52W | Morrill | 39.0 | 39.0 |
| SE NW S10 T21N-R52W | Morrill | 38.7 | 38.7 |
| NW NE S10 T21N-R52W | Morrill | 38.9 | 38.9 |
| NE NE S10 T21N-R52W | Morrill | 39.9 | 39.9 |
| SW NE S10 T21N-R52W | Morrill | 38.9 | 38.9 |
| SE NE S10 T21N-R52W | Morrill | 37.7 | 37.7 |
| NW SW S10 T21N-R52W | Morrill | 38.5 | 38.5 |
| NE SW S10 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SW S10 T21N-R52W | Morrill | 35.8 | 35.8 |
| SE SW S10 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SE S10 T21N-R52W | Morrill | 37.6 | 37.6 |
| NE SE S10 T21N-R52W | Morrill | 36.3 | 36.3 |
| SW SE S10 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE SE S10 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NW S11 T21N-R52W | Morrill | 39.3 | 39.3 |
| NE NW S11 T21N-R52W | Morrill | 39.4 | 39.4 |
| SW NW S11 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE NW S11 T21N-R52W | Morrill | 39.8 | 39.8 |
| NW NE S11 T21N-R52W | Morrill | 36.4 | 36.4 |
| NE NE S11 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW NE S11 T21N-R52W | Morrill | 38.2 | 38.2 |
| SE NE S11 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SW S11 T21N-R52W | Morrill | 38.4 | 38.4 |
| NE SW S11 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SW S11 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE SW S11 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SE S11 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SE S11 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SE S11 T21N-R52W | Morrill | 39.8 | 39.8 |
| SE SE S11 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NW S12 T21N-R52W | Morrill | 39.6 | 39.6 |
| NE NW S12 T21N-R52W | Morrill | 5.1 | 5.1 |
| SW NW S12 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE NW S12 T21N-R52W | Morrill | 6.1 | 6.1 |
| NE NE S12 T21N-R52W | Morrill | 39.0 | 39.0 |
| SE NE S12 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SW S12 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SW S12 T21N-R52W | Morrill | 7.6 | 7.6 |
| SW SW S12 T21N-R52W | Morrill | 37.1 | 37.1 |
| NW SE S12 T21N-R52W | Morrill | 24.2 | 24.2 |
| NE SE S12 T21N-R52W | Morrill | 24.2 | 24.2 |
| SW SE S12 T21N-R52W | Morrill | 24.1 | 24.1 |
| SE SE S12 T21N-R52W | Morrill | 24.3 | 24.3 |

| | | | |
|---------------------|---------|------|------|
| NW NW S13 T21N-R52W | Morrill | 38.8 | 38.8 |
| NE NW S13 T21N-R52W | Morrill | 39.7 | 39.7 |
| SW NW S13 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE NW S13 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NE S13 T21N-R52W | Morrill | 34.3 | 34.3 |
| NE NE S13 T21N-R52W | Morrill | 34.3 | 34.3 |
| SW NE S13 T21N-R52W | Morrill | 34.3 | 34.3 |
| SE NE S13 T21N-R52W | Morrill | 37.4 | 37.4 |
| NW SW S13 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SW S13 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SW S13 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE SW S13 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SE S13 T21N-R52W | Morrill | 34.9 | 34.9 |
| NE SE S13 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SE S13 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE SE S13 T21N-R52W | Morrill | 24.0 | 24.0 |
| NW NW S14 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE NW S14 T21N-R52W | Morrill | 39.5 | 39.5 |
| SW NW S14 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE NW S14 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NE S14 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE NE S14 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW NE S14 T21N-R52W | Morrill | 25.8 | 25.8 |
| SE NE S14 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SW S14 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SW S14 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SW S14 T21N-R52W | Morrill | 7.4 | 7.4 |
| SE SW S14 T21N-R52W | Morrill | 9.8 | 9.8 |
| NW SE S14 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SE S14 T21N-R52W | Morrill | 38.3 | 38.3 |
| SW SE S14 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE SE S14 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NW S15 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE NW S15 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW NW S15 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE NW S15 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NE S15 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE NE S15 T21N-R52W | Morrill | 37.7 | 37.7 |
| SW NE S15 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE NE S15 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SW S15 T21N-R52W | Morrill | 34.3 | 34.3 |
| NE SW S15 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SW S15 T21N-R52W | Morrill | 30.4 | 30.4 |
| SE SW S15 T21N-R52W | Morrill | 39.0 | 39.0 |
| NW SE S15 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SE S15 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SE S15 T21N-R52W | Morrill | 40.0 | 40.0 |

| | | | |
|---------------------|--------------|------|------|
| SE SE S15 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NW S16 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE NW S16 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW NW S16 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE NW S16 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NE S16 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE NE S16 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW NE S16 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE NE S16 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SW S16 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SW S16 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SW S16 T21N-R52W | Morrill | 37.3 | 37.3 |
| SE SW S16 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SE S16 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SE S16 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SE S16 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE SE S16 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NW S17 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S17 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW NW S17 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SE NW S17 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW NE S17 T21N-R52W | Scotts Bluff | 23.6 | 23.6 |
| NE NE S17 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW NE S17 T21N-R52W | Scotts Bluff | 35.7 | 35.7 |
| SE NE S17 T21N-R52W | Scotts Bluff | 39.4 | 39.4 |
| NW SW S17 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NE SW S17 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW SW S17 T21N-R52W | Scotts Bluff | 37.9 | 37.9 |
| SE SW S17 T21N-R52W | Scotts Bluff | 28.3 | 28.3 |
| NW SE S17 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NE SE S17 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW SE S17 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SE SE S17 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW NW S18 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S18 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW NW S18 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SE NW S18 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW NE S18 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NE NE S18 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW NE S18 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SE NE S18 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW SW S18 T21N-R52W | Scotts Bluff | 37.1 | 37.1 |
| NE SW S18 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW SW S18 T21N-R52W | Scotts Bluff | 37.8 | 37.8 |
| SE SW S18 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW SE S18 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NE SE S18 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |

| | | | |
|---------------------|--------------|------|------|
| SW SE S18 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SE SE S18 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW NW S19 T21N-R52W | Scotts Bluff | 34.1 | 34.1 |
| NE NW S19 T21N-R52W | Scotts Bluff | 37.3 | 37.3 |
| SE NW S19 T21N-R52W | Scotts Bluff | 20.9 | 20.9 |
| NW NE S19 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NE NE S19 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW NE S19 T21N-R52W | Scotts Bluff | 37.8 | 37.8 |
| SE NE S19 T21N-R52W | Scotts Bluff | 37.3 | 37.3 |
| NW SE S19 T21N-R52W | Scotts Bluff | 5.1 | 5.1 |
| NE SE S19 T21N-R52W | Scotts Bluff | 37.2 | 37.2 |
| SE SE S19 T21N-R52W | Scotts Bluff | 2.8 | 2.8 |
| NW NW S20 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NE NW S20 T21N-R52W | Scotts Bluff | 37.7 | 37.7 |
| SW NW S20 T21N-R52W | Scotts Bluff | 35.3 | 35.3 |
| SE NW S20 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW NE S20 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NE NE S20 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW NE S20 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SE NE S20 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW SW S20 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NE SW S20 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW SW S20 T21N-R52W | Scotts Bluff | 27.0 | 27.0 |
| SE SW S20 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NW SE S20 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| NE SE S20 T21N-R52W | Scotts Bluff | 40.0 | 40.0 |
| SW SE S20 T21N-R52W | Scotts Bluff | 37.5 | 37.5 |
| SE SE S20 T21N-R52W | Scotts Bluff | 38.8 | 38.8 |
| NW NW S21 T21N-R52W | Morrill | 38.8 | 38.8 |
| NE NW S21 T21N-R52W | Morrill | 37.2 | 37.2 |
| SW NW S21 T21N-R52W | Morrill | 32.8 | 32.8 |
| SE NW S21 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NE S21 T21N-R52W | Morrill | 38.7 | 38.7 |
| NE NE S21 T21N-R52W | Morrill | 39.3 | 39.3 |
| SW NE S21 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE NE S21 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SW S21 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SW S21 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SW S21 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE SW S21 T21N-R52W | Morrill | 39.4 | 39.4 |
| NW SE S21 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SE S21 T21N-R52W | Morrill | 37.5 | 37.5 |
| SW SE S21 T21N-R52W | Morrill | 38.4 | 38.4 |
| SE SE S21 T21N-R52W | Morrill | 38.1 | 38.1 |
| NW NW S22 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE NW S22 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW NW S22 T21N-R52W | Morrill | 40.0 | 40.0 |

| | | | |
|---------------------|---------|------|------|
| SE NW S22 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NE S22 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE NE S22 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW NE S22 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE NE S22 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SW S22 T21N-R52W | Morrill | 23.9 | 23.9 |
| NE SW S22 T21N-R52W | Morrill | 38.4 | 38.4 |
| SW SW S22 T21N-R52W | Morrill | 28.3 | 28.3 |
| SE SW S22 T21N-R52W | Morrill | 36.3 | 36.3 |
| NW SE S22 T21N-R52W | Morrill | 10.6 | 10.6 |
| NE SE S22 T21N-R52W | Morrill | 3.6 | 3.6 |
| SW SE S22 T21N-R52W | Morrill | 10.0 | 10.0 |
| SE SE S22 T21N-R52W | Morrill | 29.6 | 29.6 |
| NW NW S23 T21N-R52W | Morrill | 37.3 | 37.3 |
| NE NW S23 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW NW S23 T21N-R52W | Morrill | 30.2 | 30.2 |
| SE NW S23 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NE S23 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE NE S23 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW NE S23 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE NE S23 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SW S23 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SW S23 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SW S23 T21N-R52W | Morrill | 38.7 | 38.7 |
| SE SW S23 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SE S23 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SE S23 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SE S23 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE SE S23 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NW S24 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE NW S24 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW NW S24 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE NW S24 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NE S24 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE NE S24 T21N-R52W | Morrill | 36.0 | 36.0 |
| SW NE S24 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE NE S24 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SW S24 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SW S24 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SW S24 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE SW S24 T21N-R52W | Morrill | 38.8 | 38.8 |
| NW SE S24 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SE S24 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SE S24 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE SE S24 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NW S25 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE NW S25 T21N-R52W | Morrill | 40.0 | 40.0 |

| | | | |
|---------------------|---------|------|------|
| SW NW S25 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE NW S25 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NE S25 T21N-R52W | Morrill | 36.9 | 36.9 |
| NE NE S25 T21N-R52W | Morrill | 39.3 | 39.3 |
| SW NE S25 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE NE S25 T21N-R52W | Morrill | 38.7 | 38.7 |
| NW SW S25 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SW S25 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SW S25 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE SW S25 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SE S25 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SE S25 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SE S25 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE SE S25 T21N-R52W | Morrill | 39.2 | 39.2 |
| NW NW S26 T21N-R52W | Morrill | 36.4 | 36.4 |
| NE NW S26 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW NW S26 T21N-R52W | Morrill | 31.6 | 31.6 |
| SE NW S26 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NE S26 T21N-R52W | Morrill | 38.1 | 38.1 |
| NE NE S26 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW NE S26 T21N-R52W | Morrill | 40.0 | 40.0 |
| SE NE S26 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SW S26 T21N-R52W | Morrill | 37.2 | 37.2 |
| NE SW S26 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SW S26 T21N-R52W | Morrill | 35.3 | 35.3 |
| SE SW S26 T21N-R52W | Morrill | 39.8 | 39.8 |
| NW SE S26 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE SE S26 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW SE S26 T21N-R52W | Morrill | 34.5 | 34.5 |
| SE SE S26 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NW S27 T21N-R52W | Morrill | 36.0 | 36.0 |
| NE NW S27 T21N-R52W | Morrill | 34.0 | 34.0 |
| SW NW S27 T21N-R52W | Morrill | 7.0 | 7.0 |
| SE NW S27 T21N-R52W | Morrill | 0.7 | 0.7 |
| NW NE S27 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE NE S27 T21N-R52W | Morrill | 39.0 | 39.0 |
| SW NE S27 T21N-R52W | Morrill | 20.8 | 20.8 |
| SE NE S27 T21N-R52W | Morrill | 37.9 | 37.9 |
| NE SE S27 T21N-R52W | Morrill | 27.8 | 27.8 |
| SE SE S27 T21N-R52W | Morrill | 11.5 | 11.5 |
| NW NW S28 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE NW S28 T21N-R52W | Morrill | 41.2 | 41.2 |
| SW NW S28 T21N-R52W | Morrill | 27.9 | 27.9 |
| SE NW S28 T21N-R52W | Morrill | 22.2 | 22.2 |
| NW NE S28 T21N-R52W | Morrill | 31.5 | 31.5 |
| NE NE S28 T21N-R52W | Morrill | 31.3 | 31.3 |
| SE NE S28 T21N-R52W | Morrill | 3.4 | 3.4 |

| | | | |
|---------------------|---------|------|------|
| NW NW S36 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE NW S36 T21N-R52W | Morrill | 40.0 | 40.0 |
| SW NW S36 T21N-R52W | Morrill | 37.1 | 37.1 |
| SE NW S36 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW NE S36 T21N-R52W | Morrill | 40.0 | 40.0 |
| NE NE S36 T21N-R52W | Morrill | 33.5 | 33.5 |
| SW NE S36 T21N-R52W | Morrill | 38.0 | 38.0 |
| SE NE S36 T21N-R52W | Morrill | 40.0 | 40.0 |
| NW SW S36 T21N-R52W | Morrill | 3.5 | 3.5 |
| NE SW S36 T21N-R52W | Morrill | 16.8 | 16.8 |
| NW SE S36 T21N-R52W | Morrill | 23.1 | 23.1 |
| NE SE S36 T21N-R52W | Morrill | 39.1 | 39.1 |
| SE SE S36 T21N-R52W | Morrill | 19.1 | 19.1 |
| T21N-R51W | | | |
| NW SE S05 T21N-R51W | Morrill | 5.5 | 5.5 |
| SW SE S05 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE SE S05 T21N-R51W | Morrill | 22.0 | 22.0 |
| NW NW S06 T21N-R51W | Morrill | 29.0 | 29.0 |
| NE NW S06 T21N-R51W | Morrill | 1.0 | 1.0 |
| SW NW S06 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE NW S06 T21N-R51W | Morrill | 28.8 | 28.8 |
| SW NE S06 T21N-R51W | Morrill | 1.6 | 1.6 |
| NW SW S06 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE SW S06 T21N-R51W | Morrill | 25.1 | 25.1 |
| SW SW S06 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE SW S06 T21N-R51W | Morrill | 27.4 | 27.4 |
| NW SE S06 T21N-R51W | Morrill | 1.0 | 1.0 |
| SW SE S06 T21N-R51W | Morrill | 1.7 | 1.7 |
| NW NW S07 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE NW S07 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW NW S07 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE NW S07 T21N-R51W | Morrill | 35.1 | 35.1 |
| NW NE S07 T21N-R51W | Morrill | 38.3 | 38.3 |
| NE NE S07 T21N-R51W | Morrill | 26.5 | 26.5 |
| SW NE S07 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE NE S07 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW SW S07 T21N-R51W | Morrill | 37.8 | 37.8 |
| NE SW S07 T21N-R51W | Morrill | 43.7 | 43.7 |
| SW SW S07 T21N-R51W | Morrill | 30.2 | 30.2 |
| SE SW S07 T21N-R51W | Morrill | 23.1 | 23.1 |
| NW SE S07 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE SE S07 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW SE S07 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE SE S07 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW NW S08 T21N-R51W | Morrill | 31.0 | 31.0 |
| NE NW S08 T21N-R51W | Morrill | 22.6 | 22.6 |
| SW NW S08 T21N-R51W | Morrill | 36.3 | 36.3 |

| | | | |
|---------------------|---------|------|------|
| SE NW S08 T21N-R51W | Morrill | 29.7 | 29.7 |
| NW NE S08 T21N-R51W | Morrill | 15.3 | 15.3 |
| NE NE S08 T21N-R51W | Morrill | 30.9 | 30.9 |
| NW SW S08 T21N-R51W | Morrill | 37.2 | 37.2 |
| NE SW S08 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW SW S08 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE SW S08 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW SE S08 T21N-R51W | Morrill | 39.2 | 39.2 |
| NE SE S08 T21N-R51W | Morrill | 31.9 | 31.9 |
| SW SE S08 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE SE S08 T21N-R51W | Morrill | 38.9 | 38.9 |
| NW NW S09 T21N-R51W | Morrill | 33.0 | 33.0 |
| NE NW S09 T21N-R51W | Morrill | 33.0 | 33.0 |
| SW NW S09 T21N-R51W | Morrill | 38.2 | 38.2 |
| SE NW S09 T21N-R51W | Morrill | 38.3 | 38.3 |
| NW NE S09 T21N-R51W | Morrill | 34.0 | 34.0 |
| NE NE S09 T21N-R51W | Morrill | 37.0 | 37.0 |
| SW NE S09 T21N-R51W | Morrill | 32.0 | 32.0 |
| SE NE S09 T21N-R51W | Morrill | 32.0 | 32.0 |
| NW SE S09 T21N-R51W | Morrill | 30.0 | 30.0 |
| SW SE S09 T21N-R51W | Morrill | 30.0 | 30.0 |
| NW NW S16 T21N-R51W | Morrill | 39.8 | 39.8 |
| NE NW S16 T21N-R51W | Morrill | 38.5 | 38.5 |
| SW NW S16 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE NW S16 T21N-R51W | Morrill | 39.8 | 39.8 |
| NW NE S16 T21N-R51W | Morrill | 36.0 | 36.0 |
| NE NE S16 T21N-R51W | Morrill | 38.7 | 38.7 |
| SW NE S16 T21N-R51W | Morrill | 32.6 | 32.6 |
| SE NE S16 T21N-R51W | Morrill | 36.8 | 36.8 |
| NW SW S16 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE SW S16 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW SW S16 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE SW S16 T21N-R51W | Morrill | 38.7 | 38.7 |
| NW SE S16 T21N-R51W | Morrill | 34.3 | 34.3 |
| NE SE S16 T21N-R51W | Morrill | 22.0 | 22.0 |
| SW SE S16 T21N-R51W | Morrill | 28.7 | 28.7 |
| SE SE S16 T21N-R51W | Morrill | 35.3 | 35.3 |
| NW NW S17 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE NW S17 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW NW S17 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE NW S17 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW NE S17 T21N-R51W | Morrill | 39.6 | 39.6 |
| NE NE S17 T21N-R51W | Morrill | 38.4 | 38.4 |
| SW NE S17 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE NE S17 T21N-R51W | Morrill | 28.0 | 28.0 |
| NW SW S17 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE SW S17 T21N-R51W | Morrill | 40.0 | 40.0 |

| | | | |
|---------------------|---------|------|------|
| SW SW S17 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE SW S17 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW SE S17 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE SE S17 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW SE S17 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE SE S17 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW NE S18 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE NE S18 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW NE S18 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE NE S18 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW SE S18 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE SE S18 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW SE S18 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE SE S18 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW NW S19 T21N-R51W | Morrill | 25.0 | 25.0 |
| SW NW S19 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE NW S19 T21N-R51W | Morrill | 31.3 | 31.3 |
| NW NE S19 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE NE S19 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW NE S19 T21N-R51W | Morrill | 39.3 | 39.3 |
| SE NE S19 T21N-R51W | Morrill | 34.3 | 34.3 |
| NW SW S19 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE SW S19 T21N-R51W | Morrill | 38.3 | 38.3 |
| SW SW S19 T21N-R51W | Morrill | 38.8 | 38.8 |
| SE SW S19 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW SE S19 T21N-R51W | Morrill | 39.8 | 39.8 |
| NE SE S19 T21N-R51W | Morrill | 16.9 | 16.9 |
| SW SE S19 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE SE S19 T21N-R51W | Morrill | 37.4 | 37.4 |
| NW NW S20 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE NW S20 T21N-R51W | Morrill | 37.7 | 37.7 |
| SW NW S20 T21N-R51W | Morrill | 39.3 | 39.3 |
| SE NW S20 T21N-R51W | Morrill | 34.9 | 34.9 |
| NW NE S20 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE NE S20 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW NE S20 T21N-R51W | Morrill | 38.5 | 38.5 |
| SE NE S20 T21N-R51W | Morrill | 38.3 | 38.3 |
| NW SW S20 T21N-R51W | Morrill | 21.8 | 21.8 |
| NE SW S20 T21N-R51W | Morrill | 35.7 | 35.7 |
| SW SW S20 T21N-R51W | Morrill | 14.6 | 14.6 |
| SE SW S20 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW SE S20 T21N-R51W | Morrill | 39.3 | 39.3 |
| NE SE S20 T21N-R51W | Morrill | 34.8 | 34.8 |
| SW SE S20 T21N-R51W | Morrill | 37.0 | 37.0 |
| SE SE S20 T21N-R51W | Morrill | 33.1 | 33.1 |
| NW NW S21 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW NW S21 T21N-R51W | Morrill | 38.8 | 38.8 |

| | | | |
|---------------------|---------|------|------|
| SE NW S21 T21N-R51W | Morrill | 5.0 | 5.0 |
| NW NE S21 T21N-R51W | Morrill | 29.2 | 29.2 |
| NW SW S21 T21N-R51W | Morrill | 36.1 | 36.1 |
| NE SW S21 T21N-R51W | Morrill | 38.1 | 38.1 |
| NW SE S21 T21N-R51W | Morrill | 0.5 | 0.5 |
| NE SE S21 T21N-R51W | Morrill | 0.1 | 0.1 |
| NW NW S22 T21N-R51W | Morrill | 33.5 | 33.5 |
| NE NW S22 T21N-R51W | Morrill | 33.5 | 33.5 |
| SW NW S22 T21N-R51W | Morrill | 34.0 | 34.0 |
| SE SW S22 T21N-R51W | Morrill | 38.0 | 38.0 |
| NW NE S22 T21N-R51W | Morrill | 2.0 | 2.0 |
| SW NE S22 T21N-R51W | Morrill | 4.0 | 4.0 |
| NW SW S22 T21N-R51W | Morrill | 26.0 | 26.0 |
| NE SW S22 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW SW S22 T21N-R51W | Morrill | 25.0 | 25.0 |
| SE SW S22 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW SE S22 T21N-R51W | Morrill | 23.0 | 23.0 |
| SW SE S22 T21N-R51W | Morrill | 21.0 | 21.0 |
| NE NW S25 T21N-R51W | Morrill | 3.7 | 3.7 |
| SW NW S25 T21N-R51W | Morrill | 12.0 | 12.0 |
| SE NW S25 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW NE S25 T21N-R51W | Morrill | 8.1 | 8.1 |
| SW NE S25 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW SW S25 T21N-R51W | Morrill | 27.4 | 27.4 |
| NE SW S25 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW SW S25 T21N-R51W | Morrill | 6.8 | 6.8 |
| SE SW S25 T21N-R51W | Morrill | 27.2 | 27.2 |
| NW SE S25 T21N-R51W | Morrill | 39.5 | 39.5 |
| NE SE S25 T21N-R51W | Morrill | 37.2 | 37.2 |
| SW SE S25 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE SE S25 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE SW S26 T21N-R51W | Morrill | 8.4 | 8.4 |
| SW SW S26 T21N-R51W | Morrill | 1.4 | 1.4 |
| SE SW S26 T21N-R51W | Morrill | 21.7 | 21.7 |
| NW SE S26 T21N-R51W | Morrill | 38.5 | 38.5 |
| NE SE S26 T21N-R51W | Morrill | 33.1 | 33.1 |
| SW SE S26 T21N-R51W | Morrill | 39.9 | 39.9 |
| SE SE S26 T21N-R51W | Morrill | 32.8 | 32.8 |
| SW SW S27 T21N-R51W | Morrill | 38.7 | 38.7 |
| SE SW S27 T21N-R51W | Morrill | 5.6 | 5.6 |
| NW SE S27 T21N-R51W | Morrill | 33.8 | 33.8 |
| NE SE S27 T21N-R51W | Morrill | 33.7 | 33.7 |
| SW SE S27 T21N-R51W | Morrill | 33.8 | 33.8 |
| SE SE S27 T21N-R51W | Morrill | 33.7 | 33.7 |
| NW NW S28 T21N-R51W | Morrill | 11.0 | 11.0 |
| NE NW S28 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW NW S28 T21N-R51W | Morrill | 11.0 | 11.0 |

| | | | |
|---------------------|---------|------|------|
| SE NW S28 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW NE S28 T21N-R51W | Morrill | 36.0 | 36.0 |
| NE NE S28 T21N-R51W | Morrill | 38.0 | 38.0 |
| SW NE S28 T21N-R51W | Morrill | 36.0 | 36.0 |
| SE NE S28 T21N-R51W | Morrill | 39.3 | 39.3 |
| NW SW S28 T21N-R51W | Morrill | 35.3 | 35.3 |
| NE SW S28 T21N-R51W | Morrill | 36.2 | 36.2 |
| SW SW S28 T21N-R51W | Morrill | 38.9 | 38.9 |
| SE SW S28 T21N-R51W | Morrill | 39.5 | 39.5 |
| NW SE S28 T21N-R51W | Morrill | 34.1 | 34.1 |
| NE SE S28 T21N-R51W | Morrill | 28.9 | 28.9 |
| SW SE S28 T21N-R51W | Morrill | 37.2 | 37.2 |
| SE SE S28 T21N-R51W | Morrill | 35.8 | 35.8 |
| NW NW S29 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE NW S29 T21N-R51W | Morrill | 33.3 | 33.3 |
| SW NW S29 T21N-R51W | Morrill | 34.7 | 34.7 |
| SE NW S29 T21N-R51W | Morrill | 31.0 | 31.0 |
| NW NE S29 T21N-R51W | Morrill | 33.8 | 33.8 |
| NE NE S29 T21N-R51W | Morrill | 24.0 | 24.0 |
| NW SW S29 T21N-R51W | Morrill | 38.5 | 38.5 |
| NE SW S29 T21N-R51W | Morrill | 38.9 | 38.9 |
| SW SW S29 T21N-R51W | Morrill | 39.3 | 39.3 |
| SE SW S29 T21N-R51W | Morrill | 32.5 | 32.5 |
| NW NW S30 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE NW S30 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW NW S30 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE NW S30 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW NE S30 T21N-R51W | Morrill | 36.8 | 36.8 |
| NE NE S30 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW NE S30 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE NE S30 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW SW S30 T21N-R51W | Morrill | 40.6 | 40.6 |
| NE SW S30 T21N-R51W | Morrill | 32.0 | 32.0 |
| SW SW S30 T21N-R51W | Morrill | 40.6 | 40.6 |
| SE SW S30 T21N-R51W | Morrill | 39.6 | 39.6 |
| NW SE S30 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE SE S30 T21N-R51W | Morrill | 35.0 | 35.0 |
| SW SE S30 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE SE S30 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW NW S31 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE NW S31 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW NW S31 T21N-R51W | Morrill | 40.5 | 40.5 |
| SE NW S31 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW NE S31 T21N-R51W | Morrill | 36.8 | 36.8 |
| NE NE S31 T21N-R51W | Morrill | 28.1 | 28.1 |
| SW NE S31 T21N-R51W | Morrill | 34.1 | 34.1 |
| SE NE S31 T21N-R51W | Morrill | 13.2 | 13.2 |

| | | | |
|---------------------|---------|------|------|
| NW SW S31 T21N-R51W | Morrill | 39.4 | 39.4 |
| NE SW S31 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW SW S31 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE SW S31 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW SE S31 T21N-R51W | Morrill | 39.8 | 39.8 |
| NE SE S31 T21N-R51W | Morrill | 26.7 | 26.7 |
| SW SE S31 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE SE S31 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW NW S32 T21N-R51W | Morrill | 13.7 | 13.7 |
| NE NW S32 T21N-R51W | Morrill | 28.0 | 28.0 |
| SW SW S32 T21N-R51W | Morrill | 13.1 | 13.1 |
| NE SE S32 T21N-R51W | Morrill | 20.2 | 20.2 |
| SE SE S32 T21N-R51W | Morrill | 3.0 | 3.0 |
| NW NW S33 T21N-R51W | Morrill | 37.0 | 37.0 |
| NE NW S33 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW NW S33 T21N-R51W | Morrill | 38.3 | 38.3 |
| SE NW S33 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW NE S33 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE NE S33 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW NE S33 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE NE S33 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW SW S33 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE SW S33 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW SW S33 T21N-R51W | Morrill | 32.7 | 32.7 |
| SE SW S33 T21N-R51W | Morrill | 38.3 | 38.3 |
| NW SE S33 T21N-R51W | Morrill | 39.8 | 39.8 |
| NE SE S33 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW SE S33 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE SE S33 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW NW S34 T21N-R51W | Morrill | 37.1 | 37.1 |
| NE NW S34 T21N-R51W | Morrill | 37.1 | 37.1 |
| SW NW S34 T21N-R51W | Morrill | 37.2 | 37.2 |
| SE NW S34 T21N-R51W | Morrill | 37.2 | 37.2 |
| NW NE S34 T21N-R51W | Morrill | 18.9 | 18.9 |
| NE NE S34 T21N-R51W | Morrill | 36.7 | 36.7 |
| SW NE S34 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE NE S34 T21N-R51W | Morrill | 38.8 | 38.8 |
| NW SW S34 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE SW S34 T21N-R51W | Morrill | 39.3 | 39.3 |
| SW SW S34 T21N-R51W | Morrill | 31.0 | 31.0 |
| SE SW S34 T21N-R51W | Morrill | 32.2 | 32.2 |
| NW SE S34 T21N-R51W | Morrill | 38.7 | 38.7 |
| NE SE S34 T21N-R51W | Morrill | 39.9 | 39.9 |
| SW SE S34 T21N-R51W | Morrill | 38.6 | 38.6 |
| SE SE S34 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW NW S35 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE NW S35 T21N-R51W | Morrill | 40.0 | 40.0 |

| | | | |
|---------------------|---------|------|------|
| SW NW S35 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE NW S35 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW NE S35 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE NE S35 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW NE S35 T21N-R51W | Morrill | 33.0 | 33.0 |
| SE NE S35 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE SW S35 T21N-R51W | Morrill | 32.0 | 32.0 |
| SE SW S35 T21N-R51W | Morrill | 34.0 | 34.0 |
| NW SE S35 T21N-R51W | Morrill | 33.0 | 33.0 |
| NE SE S35 T21N-R51W | Morrill | 29.6 | 29.6 |
| SW SE S35 T21N-R51W | Morrill | 33.0 | 33.0 |
| SE SE S35 T21N-R51W | Morrill | 19.1 | 19.1 |
| NW NW S36 T21N-R51W | Morrill | 33.4 | 33.4 |
| NE NW S36 T21N-R51W | Morrill | 9.6 | 9.6 |
| SW NW S36 T21N-R51W | Morrill | 39.5 | 39.5 |
| SE NW S36 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW NE S36 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE NE S36 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW NE S36 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE NE S36 T21N-R51W | Morrill | 40.0 | 40.0 |
| NW SW S36 T21N-R51W | Morrill | 12.0 | 12.0 |
| NE SW S36 T21N-R51W | Morrill | 33.4 | 33.4 |
| SE SW S36 T21N-R51W | Morrill | 8.4 | 8.4 |
| NW SE S36 T21N-R51W | Morrill | 40.0 | 40.0 |
| NE SE S36 T21N-R51W | Morrill | 40.0 | 40.0 |
| SW SE S36 T21N-R51W | Morrill | 40.0 | 40.0 |
| SE SE S36 T21N-R51W | Morrill | 34.7 | 34.7 |
| T20N-R52W | | | |
| NW NW S01 T20N-R52W | Morrill | 41.9 | 41.9 |
| NE NW S01 T20N-R52W | Morrill | 48.0 | 48.0 |
| SE NW S01 T20N-R52W | Morrill | 4.2 | 4.2 |
| NW NE S01 T20N-R52W | Morrill | 32.5 | 32.5 |
| NE NE S01 T20N-R52W | Morrill | 1.6 | 1.6 |
| SW NE S01 T20N-R52W | Morrill | 37.8 | 37.8 |
| SE NE S01 T20N-R52W | Morrill | 12.8 | 12.8 |
| NW SE S01 T20N-R52W | Morrill | 10.7 | 10.7 |
| NE SE S01 T20N-R52W | Morrill | 12.9 | 12.9 |
| NW NE S02 T20N-R52W | Morrill | 22.8 | 22.8 |
| NE NE S02 T20N-R52W | Morrill | 29.4 | 29.4 |
| T20N-R51W | | | |
| NW NW S02 T20N-R51W | Morrill | 36.5 | 36.5 |
| NE NW S02 T20N-R51W | Morrill | 38.6 | 38.6 |
| SE NW S02 T20N-R51W | Morrill | 29.5 | 29.5 |
| NW SW S02 T20N-R51W | Morrill | 15.0 | 15.0 |
| SW SW S02 T20N-R51W | Morrill | 15.2 | 15.2 |
| NW NW S03 T20N-R51W | Morrill | 45.3 | 45.3 |
| NE NW S03 T20N-R51W | Morrill | 17.0 | 17.0 |

| | | | |
|---------------------|---------|------|------|
| SW NW S03 T20N-R51W | Morrill | 39.6 | 39.6 |
| SE NW S03 T20N-R51W | Morrill | 38.1 | 38.1 |
| NW NE S03 T20N-R51W | Morrill | 20.1 | 20.1 |
| NE NE S03 T20N-R51W | Morrill | 39.5 | 39.5 |
| SW NE S03 T20N-R51W | Morrill | 29.7 | 29.7 |
| SE NE S03 T20N-R51W | Morrill | 7.5 | 7.5 |
| NW SW S03 T20N-R51W | Morrill | 39.5 | 39.5 |
| NE SW S03 T20N-R51W | Morrill | 39.8 | 39.8 |
| SW SW S03 T20N-R51W | Morrill | 39.3 | 39.3 |
| SE SW S03 T20N-R51W | Morrill | 40.0 | 40.0 |
| NW SE S03 T20N-R51W | Morrill | 39.6 | 39.6 |
| NE SE S03 T20N-R51W | Morrill | 40.0 | 40.0 |
| SW SE S03 T20N-R51W | Morrill | 41.6 | 41.6 |
| SE SE S03 T20N-R51W | Morrill | 40.0 | 40.0 |
| NW NW S04 T20N-R51W | Morrill | 43.0 | 43.0 |
| NE NW S04 T20N-R51W | Morrill | 46.9 | 46.9 |
| SW NW S04 T20N-R51W | Morrill | 40.0 | 40.0 |
| SE NW S04 T20N-R51W | Morrill | 40.0 | 40.0 |
| NW NE S04 T20N-R51W | Morrill | 46.4 | 46.4 |
| NE NE S04 T20N-R51W | Morrill | 42.8 | 42.8 |
| SW NE S04 T20N-R51W | Morrill | 38.3 | 38.3 |
| SE NE S04 T20N-R51W | Morrill | 36.4 | 36.4 |
| NW SW S04 T20N-R51W | Morrill | 40.0 | 40.0 |
| NE SW S04 T20N-R51W | Morrill | 39.0 | 39.0 |
| SW SW S04 T20N-R51W | Morrill | 40.0 | 40.0 |
| SE SW S04 T20N-R51W | Morrill | 39.0 | 39.0 |
| NW SE S04 T20N-R51W | Morrill | 39.5 | 39.5 |
| NE SE S04 T20N-R51W | Morrill | 39.7 | 39.7 |
| SW SE S04 T20N-R51W | Morrill | 40.0 | 40.0 |
| SE SE S04 T20N-R51W | Morrill | 39.7 | 39.7 |
| NW NW S05 T20N-R51W | Morrill | 37.4 | 37.4 |
| NE NW S05 T20N-R51W | Morrill | 46.3 | 46.3 |
| SW NW S05 T20N-R51W | Morrill | 35.7 | 35.7 |
| SE NW S05 T20N-R51W | Morrill | 40.0 | 40.0 |
| NW NE S05 T20N-R51W | Morrill | 45.3 | 45.3 |
| NE NE S05 T20N-R51W | Morrill | 46.8 | 46.8 |
| SW NE S05 T20N-R51W | Morrill | 40.0 | 40.0 |
| SE NE S05 T20N-R51W | Morrill | 40.0 | 40.0 |
| NW SW S05 T20N-R51W | Morrill | 40.0 | 40.0 |
| NE SW S05 T20N-R51W | Morrill | 40.0 | 40.0 |
| SW SW S05 T20N-R51W | Morrill | 38.8 | 38.8 |
| SE SW S05 T20N-R51W | Morrill | 40.0 | 40.0 |
| NW SE S05 T20N-R51W | Morrill | 39.8 | 39.8 |
| NE SE S05 T20N-R51W | Morrill | 40.0 | 40.0 |
| SW SE S05 T20N-R51W | Morrill | 40.0 | 40.0 |
| SE SE S05 T20N-R51W | Morrill | 34.6 | 34.6 |
| SE SE S06 T20N-R51W | Morrill | 0.4 | 0.4 |

| | | | |
|---------------------|---------|-----------------|-----------------|
| NW NW S08 T20N-R51W | Morrill | 1.0 | 1.0 |
| NE NE S08 T20N-R51W | Morrill | 0.7 | 0.7 |
| NW NW S09 T20N-R51W | Morrill | 33.7 | 33.7 |
| NE NW S09 T20N-R51W | Morrill | 39.7 | 39.7 |
| SE NW S09 T20N-R51W | Morrill | 3.7 | 3.7 |
| NW NE S09 T20N-R51W | Morrill | 20.6 | 20.6 |
| NE NE S09 T20N-R51W | Morrill | 29.5 | 29.5 |
| SE NE S09 T20N-R51W | Morrill | 4.3 | 4.3 |
| NW NW S10 T20N-R51W | Morrill | 38.0 | 38.0 |
| NE NW S10 T20N-R51W | Morrill | 35.7 | 35.7 |
| SW NW S10 T20N-R51W | Morrill | 14.8 | 14.8 |
| SE NW S10 T20N-R51W | Morrill | 7.5 | 7.5 |
| NW NE S10 T20N-R51W | Morrill | 40.0 | 40.0 |
| NE NE S10 T20N-R51W | Morrill | 39.5 | 39.5 |
| SW NE S10 T20N-R51W | Morrill | 20.4 | 20.4 |
| SE NE S10 T20N-R51W | Morrill | 23.1 | 23.1 |
| Total | | 60,280.4 | 60,280.4 |

**ATTACHMENT D
Farmers Irrigation District**

**The following is a summary of the appropriations' acres and grants as a result of the District's filings
in the Department of Natural Resources before and after the attached Order:**

| Appropriation Number | Appurtenant Portion Prior to this Order | | Available for Assignment Prior to this Order | | Amount Relinquished in this Order | | Amount Assigned in this Order | | Total Available for Assignment after this Order | | Appurtenant Portion Effective This Order | |
|-------------------------|--|--------|--|-------|---|-------|----------------------------------|-------|---|-------|--|--------|
| | Acres | Grant | Acres | Grant | Acres | Grant | Acres | Grant | Acres | Grant | Acres | Grant |
| D-918 | 59,270.4 | 846.58 | 1020.9 | 14.58 | 3.5 | 0.05 | 1013.5 | 14.48 | 10.9 | 0.16 | 60,280.4 | 861.00 |
| D-768 | 59,270.4 | - | 1020.9 | - | 3.5 | - | 1013.5 | - | 10.9 | - | 60,280.4 | - |