



YANKTON COUNTY HIGHWAY DEPARTMENT OVERWEIGHT/OVERSIZE APPLICATION & PERMIT

48 hours advance notice required for processing and approval.

Complete this form and mail to:
Yankton County Hwy Department
3302 W City Limits Road
Yankton, SD 57078 OR email
mikes@co.yankton.sd.us

ISSUED SUBJECT TO ALL APPLICABLE LAWS & REGULATIONS

SINGLE TRIP PERMIT FEE: Completing the table as contained herein is required to assess the legal weight per axle and/or axle group based on the *bridge weight formula* as found in South Dakota's Motor Carrier Handbook. The Legal Weight Calculator can be found at <https://apps.sd.gov/applications/hy30commpermit/legalcal.asp>. County staff will use the Legal Weight Calculator to calculate your truck's legal load based on the configuration provided in the above table. The GROSS VEHICLE WEIGHT for the total number of axles of the load being permitted will be used to determine the pounds overweight by subtracting the GROSS VEHICLE WEIGHT from the legal weight. **If you would like to pay by credit card, you may do so by calling us at (605) 260-4400 OPT 0.**

AVAILABLE OPTIONS:

SINGLE TRIP PERMIT FEE: A single permit trip fee of \$150.00 for over 6 tons per axle or 80,000 lbs. Gross Vehicle Weight, with an additional \$25.00 fee for every 2,000 lbs. over 80,000 (with specified route). **If you would like to pay by credit card, you may do so by calling us at (605) 260-4400 OPT 0**

ANNUAL PERMIT FEE: An annual permit of \$200.00 for over 6 tons per axle less than 70,000 lbs. Gross Vehicle Weight. **If you would like to pay by credit card, you may do so by calling us at (605) 260-4400 OPT 0**

OVERSIZE PERMIT FEE: At no time does this permit allow any truck and/or trailer combination exceeding legal loads to be permitted without an approved Overweight Permit. All vertical and horizontal clearances shall be the responsibility of the permitted user. Damages to structures, signs, or other accoutrements within highway right-of-way shall be paid for by the permitted user.

Motor Carrier Services will be conducting random checks of the claimed weights and measures as contained herein.

Cash, in-state personal check, business check, cashier's check, money order, or credit cards are acceptable. Extra fees may be added to credit card payments.
***Must observe all seasonal weight restrictions*ONLY good on Yankton County Roads*Not valid on State or Township Roads*Must observe all bridge postings**

****NO** oversized movement sunset to sunrise. **NO** mobile home movement when the winds exceed 25 MPH. Void upon leaving Yankton County Roads **

**** All Permits covers only and exactly the EQUIPMENT listed within this permit and are NON-TRANSFERABLE****

ADDITIONAL CONDITIONS ATTACHED TO THIS PERMIT INCLUDE:

☐

Single-Trip

☐

Annual

☐

Oversize Only

**** PERMIT EFFECTIVE FROM _____ TO _____ ****

DATE APPLIED: _____ **TIME:** _____ **AM/PM** **TOTAL FEE: \$** _____

DATE PAYMENT RECEIVED: _____ **METHOD OF PAYMENT:** _____

*Gray boxes to be completed by YCHD Staff – Permit **NOT** valid until full payment received.*

NAME OF CARRIER _____

NAME OF APPLICANT _____

ADDRESS _____ CITY, ST, ZIP _____

PHONE _____ FAX _____ EMAIL _____

PERMIT # 18W

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ISSUED BY: _____

TITLE: _____

DATE: _____

Yankton County Highway Department
3302 W City Limits Road
Yankton, SD 57078
Phone: 605.260.4473
Fax: 605.260.4492

- COMPLETE AND INCLUDE NEXT PAGE WITH APPLICATION -

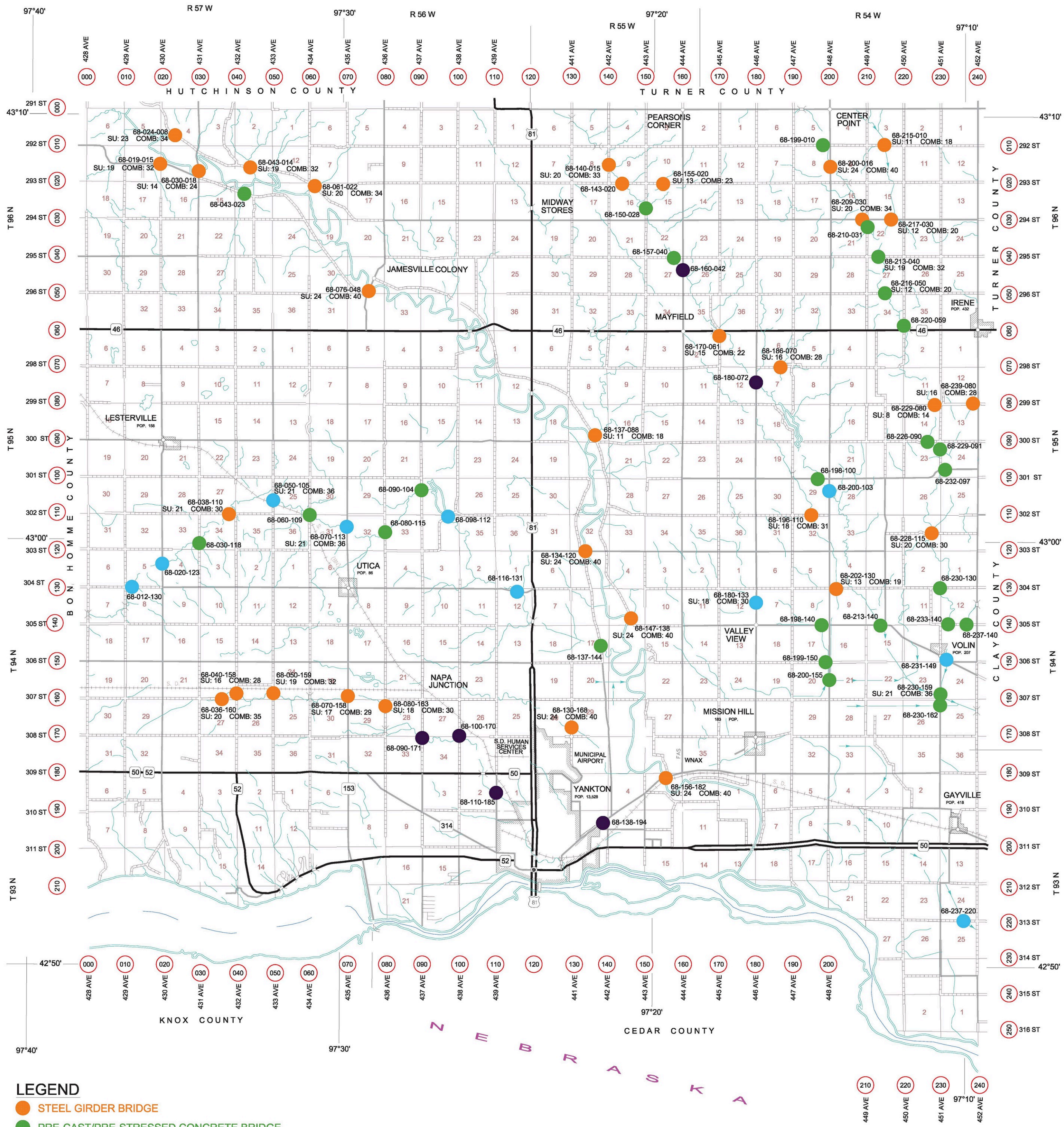
Yankton County Structures

68-012-130 53.5' x 27.3' THREE SPAN CONTINUOUS CONCRETE BRIDGE
5.5 W OF UTICA C:1940 SR:54.2
68-019-015 36.4' x 30.2' SINGLE SPAN STEEL GIRDER BRIDGE 32" SKEW LHF
7.5 N 0.1 W OF LESTERVILLE C:1938 SR:68.0
POSTED: SU: 19 COMB: 35 POST: SU: 19 COMB: 32 LC: 20-23%
68-020-123 54.0' x 27.2' THREE SPAN CONTINUOUS CONCRETE BRIDGE
5.0 W 0.7 N OF UTICA C:1949 SR:62.7
68-024-028 28.1' x 20.0' TWO SPAN STEEL GIRDER BRIDGE
8.2 N 0.4 E OF LESTERVILLE C:1950 SR:64.3
POSTED: SU: 23 COMB: 34 POST: SU: 23 COMB: 34 LC: 4-28%
68-030-018 371.8' x 26.5' FIVE SPAN STEEL GIRDER BRIDGE
7.2 N 1.0 E OF LESTERVILLE C:1959 SR:47.8
POSTED: SU: 14 COMB: 24 POST: SU: 14 COMB: 24 LC: 40-42%
68-030-118 42.8' x 24.1' SINGLE SPAN PRE-STRESSED DOUBLE T BRIDGE
2.8 S 1.0 E OF LESTERVILLE C:1993 SR:98.8
68-036-160 22.1' x 19.6' SINGLE SPAN STEEL GIRDER BRIDGE
3.0 S 3.4 W OF UTICA C:1930 SR:56.8
POSTED: SU: 20 COMB: 35 POST: SU: 20 COMB: 35 LC: 13-34%
68-038-110 33.9' x 15.6' SINGLE SPAN STEEL GIRDER BRIDGE
2.0 S 1.8 E OF LESTERVILLE C:1937 SR:46.7
POSTED: SU: 21 COMB: 30 POST: SU: 21 COMB: 30 LC: 13-35%
68-040-158 22.2' x 24.4' SINGLE SPAN STEEL GIRDER BRIDGE
3.0 W 2.6 S OF UTICA C:1940 SR:47.5
POSTED: SU: 16 COMB: 29 POST: SU: 16 COMB: 28 LC: 30-33%
68-043-014 81.8' x 22.8' TWO SPAN STEEL GIRDER BRIDGE
7.6 N 2.3 E OF LESTERVILLE C:1940 SR:71.2
POSTED: SU: 18 COMB: 31 POST: SU: 19 COMB: 32 LC: 20-43%
68-043-023 40.5' x 27.0' SINGLE SPAN PRE-CAST CONCRETE CHANNEL BRIDGE
6.7 N 2.3 E OF LESTERVILLE C:1975 SR:78.8
68-050-105 128.8' x 28.3' FIVE SPAN CONTINUOUS CONCRETE BRIDGE 30" SKEW LHF
2.0 W 2.5 N OF UTICA C:1983 SR:87.1
POSTED: SU: 21 COMB: 36 POST: SU: 21 COMB: 36 LC: 10-13%
68-050-159 26.0' x 27.3' SINGLE SPAN STEEL GIRDER BRIDGE
8.5 S 2.0 W OF UTICA C:1940 SR:66.5
POSTED: SU: 21 COMB: 32 POST: SU: 21 COMB: 32 LC: 20-23%
68-060-109 35.5' x 23.0' SINGLE SPAN PRE-STRESSED DOUBLE T BRIDGE
2.1 N 1.0 W OF UTICA C:1988 SR:88.8
68-061-022 31.0' x 21.7' SINGLE SPAN STEEL GIRDER BRIDGE
10.8 N 0.8 W OF UTICA C:1935 SR:72.2
POSTED: SU: 21 COMB: 34 POST: SU: 21 COMB: 34 LC: 15-19%
68-070-113 140.0' x 28.3' FIVE SPAN CONTINUOUS CONCRETE BRIDGE
1.0 N OF UTICA C:1956 SR:68.5
68-070-158 36.0' x 27.3' SINGLE SPAN STEEL GIRDER BRIDGE
2.8 S OF UTICA C:1940 SR:44.2
POSTED: SU: 21 COMB: 35 POST: SU: 17 COMB: 29 LC: 13-48%

68-076-048 427.0' x 26.3' SIX SPAN STEEL GIRDER BRIDGE
8.1 N 0.6 E OF UTICA C:1987 SR:86.7
POSTED: SU: 29 COMB: 41 POST: SU: 24 COMB: 40 LC: 0-15%
68-080-115 42.5' x 24.2' SINGLE SPAN PRE-STRESSED DOUBLE T BRIDGE
1.5 N 1.0 E OF UTICA C:1992 SR:88.8
68-080-163 33.4' x 22.1' SINGLE SPAN STEEL GIRDER BRIDGE
3.3 S 1.0 E OF UTICA C:1935 RC:1990 SR:51.7
POSTED: SU: 18 COMB: 30 POST: SU: 18 COMB: 30 LC: 25-26%
68-090-104 110.0' x 30.5' SINGLE SPAN COMPOSITE PRE-STRESSED
GIRDER BRIDGE 30" SKEW RHF
2.0 E 2.8 N OF UTICA C:2008 SR:100.0
68-090-171 2-10' X 10' REINFORCED CONCRETE BOX CULVERT
4.1 S 2.0 E OF UTICA C:1980 SR:97.0
68-098-112 101.0' x 28.7' THREE SPAN CONTINUOUS CONCRETE BRIDGE
2.6 E 1.8 W OF UTICA C:2013 SR:100.0
68-100-170 2-12' X 8' REINFORCED CONCRETE BOX CULVERT 20" SKEW LHF
4.0 S 3.0 E OF UTICA C:2009 SR:100.0
68-110-185 2-14' X 7' PRE-CAST BOX CULVERT 18" SKEW RHF
1 W OF YANKTON C:2002 SR:100.0
68-116-131 88.3' x 27.2' FIVE SPAN CONTINUOUS CONCRETE BRIDGE
4.5 E 0.1 S OF UTICA C:1989 SR:79.2
68-130-168 32.8' x 25.6' SINGLE SPAN STEEL GIRDER BRIDGE
1.2 N 1.0 E OF YANKTON C:1964 SR:72.1
POSTED: SU: 26 COMB: 43 POST: SU: 24 COMB: 40 LC: 0-15%
68-134-120 2-10' X 4' PRE-CAST BOX CULVERT
6.4 E 1.0 W OF UTICA C:1982 SR:71.6
POSTED: NONE POST: SU: 24 COMB: 40 LC: 0-10%
68-137-088 38.9' x 19.0' SINGLE SPAN STEEL GIRDER BRIDGE
2.8 S 10.3 W OF IRENE C:1930 SR:50.2
POSTED: SU: 13 COMB: 21 POST: SU: 11 COMB: 18 LC: 54-66%
68-137-144 30.0' x 27.1' SINGLE SPAN PRE-CAST CONCRETE CHANNEL BRIDGE
3.6 N 0.7 E OF YANKTON C:1970 RC:2009 SR:89.7
68-138-194 2-10' X 4' PRE-CAST BOX CULVERT
NE EDGE OF YANKTON C:1997 SR:91.5
68-140-015 31.0' x 23.2' SINGLE SPAN STEEL GIRDER BRIDGE
4.5 N 10.0 W OF IRENE C:1930 SR:46.9
POSTED: SU: 20 COMB: 34 POST: SU: 20 COMB: 33 LC: 15-41%
68-143-020 34.0' x 24.1' SINGLE SPAN STEEL GIRDER BRIDGE
4.0 N 6.7 W OF IRENE C:1938 SR:78.4
68-147-138 32.0' x 17.4' SINGLE SPAN STEEL GIRDER BRIDGE
3.2 N 3.1 E OF YANKTON C:1930 SR:56.5
POSTED: SU: 26 COMB: 43 POST: SU: 24 COMB: 40 LC: 0-23%
68-150-028 35.5' x 24.1' SINGLE SPAN PRE-STRESSED DOUBLE T BRIDGE
3.2 N 3.0 W OF IRENE C:1940 SR:64.1
68-150-020 22.0' x 19.7' SINGLE SPAN STEEL GIRDER BRIDGE
4.0 N 5.5 W OF IRENE C:1935 SR:58.3
POSTED: SU: 13 COMB: 22 POST: SU: 13 COMB: 23 LC: 43-57%

68-156-182 426.5' x 26.3' SIX SPAN STEEL GIRDER BRIDGE
1.1 S 2.1 W OF MISSION HILL C:1952 SR:30.4
POSTED: SU: 29 COMB: 43 POST: SU: 24 COMB: 40 LC: 0-15%
68-157-040 35.3' x 24.0' SINGLE SPAN PRE-CAST CONCRETE CHANNEL BRIDGE
2.0 N 8.5 W OF IRENE C:1987 SR:88.7
68-160-042 3-14' X 9' REINFORCED CONCRETE BOX CULVERT 20" SKEW LHF
1.8 N OF MAYFIELD C:2012 SR:82.7
68-170-061 3-14' X 9' REINFORCED CONCRETE BOX CULVERT
0.1 S 7.0 W OF IRENE C:1938 SR:32.2
68-180-072 2-12' X 10' PRE-CAST BOX CULVERT
6 W 1.2 S OF IRENE C:2008 SR:100.0
68-180-133 53.6' x 27.3' THREE SPAN CONTINUOUS CONCRETE BRIDGE
1.7 N 5.0 W OF VOLIN C:1991 SR:46.9
POSTED: SU: 18 COMB: 30 POST: SU: 18 COMB: 30 LC: 25-26%
68-186-070 21.8' x 23.2' SINGLE SPAN STEEL GIRDER BRIDGE
6.0 S 4.4 W OF IRENE C:1940 SR:67.2
POSTED: SU: 16 COMB: 28 POST: SU: 16 COMB: 28 LC: 30-33%
68-196-110 25.4' x 23.1' SINGLE SPAN STEEL GIRDER BRIDGE
6.0 S 4.4 W OF IRENE C:1940 SR:67.2
POSTED: SU: 18 COMB: 31 POST: SU: 18 COMB: 31 LC: 21-43%
68-198-100 55.5' x 32.0' SINGLE SPAN PRE-CAST CONCRETE CHANNEL BRIDGE
4.2 W 4.0 S OF IRENE C:1989 SR:81.8
68-198-140 55.4' x 28.1' SINGLE SPAN PRE-STRESSED DOUBLE T BRIDGE
5.0 N 4.1 W OF IRENE C:1991 SR:88.7
68-199-010 30.5' x 24.1' SINGLE SPAN PRE-STRESSED DOUBLE T BRIDGE
35.6' x 24.0' SINGLE SPAN PRE-STRESSED DOUBLE T BRIDGE
2.0 N 1.9 E OF MISSION HILL C:1989 SR:88.8
68-200-016 35.6' x 24.0' SINGLE SPAN PRE-STRESSED DOUBLE T BRIDGE
1.6 S OF CENTER POINT C:1940 SR:70.5
68-200-103 50.0' x 30.4' THREE SPAN CONTINUOUS CONCRETE BRIDGE
0.0 W 4.5 N OF VOLIN C:1986 SR:100.0
68-200-155 39.0' x 23.2' SINGLE SPAN STEEL GIRDER BRIDGE
2.0 E 1.5 N OF MISSION HILL C:2015 SR:100.0
68-202-130 31.0' x 25.6' SINGLE SPAN STEEL GIRDER BRIDGE
WITH CONCRETE BOX APPROACH
4.0 N 2.6 E OF MISSION HILL C:1989 SR:43.6
68-209-031 31.0' x 25.6' SINGLE SPAN STEEL GIRDER BRIDGE
3.0 N 3.1 W OF MISSION HILL C:1989 SR:43.6
POSTED: SU: 20 COMB: 34 POST: SU: 20 COMB: 34 LC: 15-28%
68-210-031 35.5' x 24.1' SINGLE SPAN PRE-STRESSED DOUBLE T BRIDGE
2.0 N 3.0 W OF IRENE C:1940 SR:64.1
68-213-040 41.5' x 24.1' SINGLE SPAN PRE-STRESSED DOUBLE T BRIDGE
2.0 N 2.7 W OF IRENE C:1981 SR:54.1
POSTED: SU: 19 COMB: 32 POST: SU: 19 COMB: 32 LC: 20-23%

68-213-140 55.0' x 35.0' SINGLE SPAN PRE-STRESSED DOUBLE T BRIDGE
1.7 W 0.8 N OF VOLIN C:2015 SR:100.0
68-215-010 28.8' x 16.2' SINGLE SPAN STEEL GIRDER BRIDGE
5.0 N 2.5 W OF IRENE C:1940 SR:34.7
POSTED: SU: 11 COMB: 19 POST: SU: 11 COMB: 18 LC: 54-66%
68-216-050 40.8' x 26.8' SINGLE SPAN PRE-CAST CONCRETE CHANNEL BRIDGE
2.4 W 1.0 N OF IRENE C:1978 SR:43.4
POSTED: SU: 12 COMB: 20 POST: SU: 12 COMB: 20 LC: 50-52%
68-217-030 30.0' x 26.8' SINGLE SPAN STEEL GIRDER BRIDGE 20" LHF
3.0 N 2.3 W OF IRENE C:1940 SR:42.4
POSTED: SU: 12 COMB: 20 POST: SU: 12 COMB: 20 LC: 50-52%
68-220-059 55.5' x 24.0' SINGLE SPAN PRE-CAST CONCRETE CHANNEL BRIDGE
6.1 N 2.0 W OF IRENE C:1987 SR:77.8
68-226-090 40.5' x 27.0' SINGLE SPAN PRE-STRESSED DOUBLE T BRIDGE 15" SKEW RHF
3.0 S 1.4 W OF IRENE C:2000 SR:80.8
68-228-115 34.0' x 16.3' SINGLE SPAN STEEL GIRDER BRIDGE
3.5 N OF VOLIN C:1930 SR:33.2
POSTED: SU: 21 COMB: 31 POST: SU: 20 COMB: 30 LC: 15-35%
68-229-080 34.5' x 16.0' SINGLE SPAN STEEL GIRDER BRIDGE
7.0 N 0.1 W OF VOLIN C:1940 SR:30.0
POSTED: SU: 9 COMB: 15 POST: SU: 8 COMB: 14 LC: 85-88%
68-229-091 49.4' x 24.1' SINGLE SPAN PRE-STRESSED DOUBLE T BRIDGE
3.1 S 1.1 W OF IRENE C:1991 SR:87.8
68-230-130 40.5' x 24.2' SINGLE SPAN PRE-STRESSED DOUBLE T BRIDGE
2.0 N OF VOLIN C:1983 SR:88.8
68-230-159 50.0' x 30.8' SINGLE SPAN PRE-STRESSED DOUBLE T BRIDGE
1.0 S OF VOLIN C:1974 SR:61.1
POSTED: SU: 22 COMB: 36 POST: SU: 21 COMB: 36 LC: 10-13%
68-230-162 45.0' x 34.9' SINGLE SPAN PRE-STRESSED DOUBLE T BRIDGE
1.3 S OF VOLIN C:2015 SR:100.0
68-231-149 119.0' x 28.3' FOUR SPAN CONTINUOUS CONCRETE BRIDGE
0.1 E OF VOLIN C:1956 RC:2014 SR:80.4
68-232-097 5.3' x 0.2' E OF VOLIN C:1970 RC:2014 SR:92.8
68-233-140 35.6' x 24.0' SINGLE SPAN PRE-STRESSED DOUBLE T BRIDGE
1.0 N 1.3 E OF VOLIN C:1989 SR:88.8
68-237-140 35.8' x 23.1' SINGLE SPAN PRE-STRESSED DOUBLE T BRIDGE
1.0 N 0.7 E OF VOLIN C:1989 SR:88.8
68-237-220 34.5' x 20.0' THREE SPAN CONTINUOUS CONCRETE BRIDGE SKEW 30" RHF
7.0 S 0.7 E OF VOLIN C:1940 SR:73.8
68-239-080 25.5' x 19.9' SINGLE SPAN STEEL GIRDER BRIDGE
2.0 S 0.1 W OF IRENE C:1940 SR:64.1
POSTED: SU: 16 COMB: 28 POST: SU: 16 COMB: 28 LC: 29-48%



LEGEND

- STEEL GIRDER BRIDGE
- PRE-CAST/PRE-STRESSED CONCRETE BRIDGE
- CONTINUOUS CONCRETE BRIDGE
- CONCRETE BOX/PIPE CULVERT

C CONSTRUCTION YEAR
RC RECONSTRUCTION YEAR
SR SUFFICIENCY RATING
POSTED EXISTING POSTING
POST RECOMMENDED POSTING
LC LOAD RATING PERCENT BELOW LEGAL CAPACITY

NOTES: 2016 RECOMMENDED POSTINGS AND SUFFICIENCY RATINGS SHOWN
SU - SINGLE UNIT COMB - COMBINATION

JOHNSON ENGINEERING COMPANY

CIVIL ENGINEERS | LAND SURVEYORS

Est. 1956

1800 Broadway Avenue, Suite 3
Yankton, South Dakota 57078
(605) 665-5571