

SARPY COUNTY ASSESSOR'S OFFICE

Soil Conversion Table

Date of Run : 03/05/2020

| Soil | Description | Irrg | Dry | Grass | Tree1 | Tree2 | CRP | Other | Use | Other | LVG |
|-------|---|------|------|-------|-------|-------|-----|-------|-----|-------|-----|
| 1500 | ROADS | | | | | | | ROAD | | 1500 | |
| 2106 | CARR-TICONIC SCROLL COMPLEX OCCASIONALLY FLOODED | 2A1 | 2D1 | 3G1 | 3G1T1 | 3G1T2 | 3C1 | WASTE | | WASTE | |
| 2106B | CARR-TICONIC SCROLL COMPLEX OCCASIONALLY FLOODED | | B2D1 | | | | | | | | |
| 3537 | GIBBON SILTY CLAY LOAM OCCASIONALLY FLOODED | 2A1 | 2D1 | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | | WASTE | |
| 3537B | GIBBON SILTY CLAY LOAM OCCASIONALLY FLOODED | B2A1 | B2D1 | | | | | | | | |
| 4113 | HEDVILLE SOGN AND CONTRARY SOILS 12 TO 75 PERCENT SLOPES | 4A | 4D | 3G | 3GT1 | 3GT2 | 3C | WASTE | | WASTE | |
| 600 | WASTE | | | | | | | WASTE | | WASTE | |
| 6452 | CLAMO-ZOOK-KEZAN SILTY CLAY LOAMS OCCASIONALLY FLOODED | 2A1 | 2D1 | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | | WASTE | |
| 6452B | CLAMO-ZOOK-KEZAN SILTY CLAY LOAMS | | B2D1 | | | | | | | | |
| 6460 | INGLEWOOD-NOVINA COMPLEX OCCASIONALLY FLOODED | 2A | 3D | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | | WASTE | |
| 6460B | INGLEWOOD-NOVINA COMPLEX OCCASIONALLY FLOODED | B2A | B3D | | | | | | | | |
| 700 | NRD | | | | | | | DIKE | | NRD | |
| 701 | RIVER | | | | | | | DIKE | | RIVER | |
| 7050 | KENNEBEC SILT LOAM OCCASIONALLY FLOODED | 2A1 | 2D1 | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | | WASTE | |
| 7050B | KENNEBEC SILT LOAM OCCASIONALLY FLOODED | B2A1 | B2D1 | | | | | | | | |
| 7061 | MUSCOTAH SILTY CLAY LOAM OCCASIONALLY FLOODED | 2A1 | 2D1 | 1G | 1GT1 | 1GT2 | 1C | WASTE | | WASTE | |
| 7061B | MUSCOTAH SILTY CLAY LOAM OCCASIONALLY FLOODED | B2A1 | B2D1 | | | | | | | | |
| 7210 | BURCHARD-CONTRARY STEINAUER COMPLEX 7 TO 16 PERCENT SLOPES | 4A | 4D | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | | WASTE | |
| 7234 | JUDSON SILTY CLAY LOAM 2 TO 6 PERCENT SLOPES | 2A | 1D | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | | WASTE | |
| 7234B | JUDSON SILTY CLAY LOAM 2 TO 6 PERCENT SLOPES | B2A | B1D | | | | | | | | |
| 7235 | JUDSON-NODAWAY CHANNELED-CONTRARY COMPLEX 3 TO 10 PERCENT SLOPES | 2A | 2D | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | | WASTE | |
| 7235B | JUDSON-NODAWAY CHANNELED-CONTRARY COMPLEX 3 TO 10 PERCENT SLOPES | | B2D | | | | | | | | |
| 7275 | DICKINSON-MONONA | 4A | 4D | 3G | 3GT1 | 3GT2 | 3C | WASTE | | WASTE | |

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|-------|---|------|------|-------|-------|-------|-------|-----------|-------|-----|
| | COMPLEX 6 TO 20 PERCENT SLOPES | | | | | | | | | |
| 7275B | DICKINSON-MONONA COMPLEX 6 TO 20 PERCENT SLOPES | | B4D | | | | | | | |
| 7741 | HAYNIE SILT LOAM OCCASIONALLY FLOODED | 2A1 | 2D1 | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 7741B | HAYNIE SILT LOAM OCCASIONALLY FLOODED | | B2D1 | | | | | | | |
| 7810 | SCROLL-PERCIVAL COMPLEX, OCCASIONALLY FLOODED | 2A1 | 2D1 | 4G1 | 4G1T1 | 4G1T2 | 4C1 | WASTE | WASTE | |
| 7810B | SCROLL-PERCIVAL COMPLEX OCCASIONALLY FLOODED | | B2D1 | | | | | | | |
| 7812 | SMITHLAND-KENRIDGE SILTY CLAY LOAMS OCCASIONALLY FLOODED | 2A1 | 2D1 | 4G1 | 4G1T1 | 4G1T2 | 4C1 | WASTE | WASTE | |
| 7812B | SMITHLAND-KENRIDGE SILTY CLAY LOAMS OCCASIONALLY FLOODED | B2A1 | B2D1 | | | | | | | |
| 7815 | TICONIC-SARPY-CARR COMPLEX OCCASIONALLY FLOODED | 2A | 3D1 | 3G | 3GT1 | 3GT2 | 3C | WASTE | WASTE | |
| 7815B | TICONIC-SARPY-CARR COMPLEX OCCASINALLY FLOODED | | B3D1 | | | | | | | |
| 7862 | NISHNA SILTY CLAY LOAM OCCASIONALLY FLOODED | 2A | 3D1 | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | |
| 7862B | NISHNA SILTY CLAY LOAM OCCASIONALLY FLOODED | | B3D1 | | | | | | | |
| 7880 | ONAWA SILTY CLAY OCCASIONALLY FLOODED | 2A1 | 2D1 | 2G | 2GT1 | 2GT2 | 2C | WASTE | WASTE | |
| 7880B | ONAWA SILTY CLAY OCCASIONALLY FLOODED | | B2D1 | | | | | | | |
| 7886 | ONAWA-LOSSING SILTY CLAYS OCCASIONALLY FLOODED | 2A1 | 2D1 | 3G1 | 3G1T1 | 3G1T2 | 3C1 | WASTE | WASTE | |
| 7886B | ONAWA-LOSSING SILTY CLAYS OCCASIONALLY FLOODED | | B2D1 | | | | | | | |
| 8012 | IDA-POHOCCO-MONONA SILT LOAMS 11 TO 30 PERCENT SLOPES | 4A | 4D | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 8012B | IDA-POHOCCO-MONONA SILT LOAMS 11 TO 30 PERCENT SLOPES | | B4D | | | | | | | |
| 8035 | MARSHALL-CONTRARY SILTY CLAY LOAMS 2 TO 7 PERCENT SLOPES | 2A | 1D | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 8035B | MARSHALL- CONTRARY SILTY CLAY LOAMS 2 TO 7 PERCENT SLOPES | B2A | B1D | | | | | | | |

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|-------|--|------|------|-------|-------|-------|-----|-----------|-------|-----|
| 8040 | MELIA SILT LOAM 0 TO 2 PERCENT SLOPES | 1A1 | 1D1 | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 8040B | MELIA SILT LOAM 0 TO 2 PERCENT SLOPES | | B1D1 | | | | | | | |
| 8041 | MELIA SILTY CLAY LOAM 0 TO 2 PERCENT SLOPES | 1A1 | 1D1 | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 8100 | MONONA-PHOHOCCO-IDA SILT LOAMS 17 TO 33 PERCENT SLOPES | 4A | 4D | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 8100B | MONONA-PHOHOCCO-IDA SILT LOAMS 17 TO 33 PERCENT SLOPES | | B4D | | | | | | | |
| 8138 | PHOHOCCO-IDA-MONONA COMPLEX 6 TO 17 PERCENT SLOPES | 4A | 4D | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 8138B | PHOHOCCO-IDA-MONONA COMPLEX 6 TO 17 PERCENT SLOPES | | B4D | | | | | | | |
| 8140 | PHOHOCCO-JUDSON SILT LOAMS 11 TO 40 PERCENT SLOPES | 4A | 4D | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 8140B | PHOHOCCO-JUDSON SILT LOAMS 11 TO 40 PERCENT SLOPES | | B4D | | | | | | | |
| 8143 | PHOHOCCO-MONONA SILT LOAMS 11 TO 54 PERCENT SLOPES | 4A | 4D | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 8143B | PHOHOCCO-MONONA SILT LOAMS 11 TO 54 PERCENT SLOPES | | B4D | | | | | | | |
| 8153 | CONTRARY-MARSHALL SILTY CLAY LOAMS 6 TO 11 PERCENT SLOPES | 4A1 | 3D | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 8153B | CONTRARY-MARASHALL SILTY CLAY LOAMS 6 TO 11 PERCENT SLOPES | B4A1 | B3D | | | | | | | |
| 8155 | CONTRARY-MONONA SILTY CLAY LOAMS 6 TO 11 PERCENT SLOPES | 4A1 | 3D | 1G1 | 1G1T1 | 1G1T1 | 1C1 | WASTE | WASTE | |
| 8155B | CONTRARY-MONONA SILTY CLAY LOAMS 6 TO 11 PERCENT SLOPES | | B3D | | | | | | | |
| 8157 | CONTRARY-MONONA-IDA COMPLEX 6 TO 17 PERCENT SLOPES | 4A | 4D | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 8157B | CONTRARY-MONONA-IDA COMPLEX 6 TO 17 PERCENT SLOPES | B4A | B4D | | | | | | | |
| 8408 | ALDA-PLATTE COMPLEX OCCASIONALLY FLOODED | 2A | 3D | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 8408B | ALDA-PLATTE COMPLEX OCCASIONALLY FLOODED | | B3D | | | | | | | |
| 8410 | ALDA-PLATTE-LEX COMPLEX OCCASIONALLY FLOODED | 2A | 3D1 | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |

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|-------|--|------|------|-------|-------|-------|-----|-----------|-------|-----|
| 8442 | CASS-NOVINA COMPLEX OCCASIONALLY FLOODED | 2A1 | 2D1 | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 8442B | CASS-NOVINA COMPLEX OCCASIONALLY FLOODED | B2A1 | B2D1 | | | | | | | |
| 8443 | CASS-WANN FINE SANDY LOAMS OCCASIONALLY FLOODED | 2A1 | 2D1 | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 8443B | CASS-WANN FINE SANDY LOAMS OCCASIONALLY FLOODED | B2A1 | B2D1 | | | | | | | |
| 8468 | GIBBON LOAMY FINE SAND OVERWASH OCCASIONALLY FLOODED | 2A1 | 2D1 | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 8468B | GIBBON LOAMY FINE SAND OVERWASH OCCASIONALLY FLOODED | B2A1 | B2D1 | | | | | | | |
| 8480 | GIBBON-WANN COMPLEX OCCASIONALLY FLOODED | 2A1 | 2D1 | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 8480B | GIBBON-WANN COMPLEX OCCASIONALLY FLOODED | B2A1 | B2D1 | | | | | | | |
| 8486 | GILLIAM-ONAWA COMPLEX OCCASIONALLY FLOODED | 2A1 | 2D1 | 4G | 4GT1 | 4GT2 | 4C | WASTE | WASTE | |
| 8486B | GILLIAM-ONAWA COMPLEX OCCASIONALLY FLOODED | | B2D1 | | | | | | | |
| 8510 | LEX-PLATTE COMPLEX OCCASIONALLY FLOODED | 2A | 3D1 | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 8510B | LEX-PLATTE COMPLEX OCCASIONALLY FLOODED | B2A | B3D1 | | | | | | | |
| 8532 | NOVINA-GIBBON COMPLEX OCCASIONALLY FLOODED | 2A1 | 2D1 | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 8532B | NOVINA-GIBBON COMPLEX OCCASIONALLY FLOODED | B2A1 | B2D1 | | | | | | | |
| 8560 | PLATTE AND ALDA SOILS FREQUENTLY FLOODED | 3A | 3D | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 8560B | PLATTE AND ALDA SOILSFREQUENTLY FLOODED | | B3D | | | | | | | |
| 8566 | PLATTE INGLEWOOD BARNEY SOILS FREQUENTLY FLOODED | 3A | 3D | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 8566B | PLATTE INGLEWOOD BARNEY SOILS FREQUENTLY FLOODED | B3A | B3D | | | | | | | |
| 8594 | WANN-CARUSO-INGELWOOD COMPLEX OCCASIONALLY FLOODED | 2A1 | 2D1 | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 8594B | WANN-CARUSO-INGELWOOD COMPLEX OCCASIONALLY FLOODED | B2A1 | B2D1 | | | | | | | |
| 9700 | UDARENTS-URBAN LAND COMPLEX 1 TO 14 PERCENT SLOPES | 4A | 4D | 4G | 4GT1 | 4GT2 | 4C | WASTE | WASTE | |
| 9700B | UDARENTS-URBAN LAND COMPLEX 1 TO 14 | | B4D | | | | | | | |

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|-------|---|------|------|-------|-------|-------|-----|-----------|-------|-----|
| 9701 | PERCENT SLOPES UDARENTS-URBAN LAND COMPLEX FOTTSLOP 0 TO 10 PERCENT SLOPES | 4A | 4D | 4G | 4GT1 | 4GT2 | 4C | WASTE | WASTE | |
| 9701B | UDARENTS-URBAN LAND COMPLEX FOTTSLOP 0 TO 10 LPERCENT SLOPES | | B4D | | | | | | | |
| 9702 | UDARENTS-URBAN LAND COMPLEX SUMMIT 0 TO 8 PERCENT SLOPES | 4A | 4D | 4G | 4GT1 | 4GT2 | 4C | WASTE | WASTE | |
| 9702B | UDARENTS-URBAN LAND COMPLEX SUMMIT 0 TO 8 PERCENT SLOPES | | B4D | | | | | | | |
| 9706 | UDORTHENTS-URBAN LAND-POHOCCO COMPLEX 0 TO 39 PERCENT SLOPES | 4A | 4D | 4G | 4GT1 | 4GT2 | 4C | WASTE | WASTE | |
| 9711 | URBAN LAND UDARENTS COMPLEX 0 TO 16 PERCENT SLOPES | 4A | 4D | 4G | 4GT1 | 4GT2 | 4C | WASTE | WASTE | |
| 9711B | URBAN LAND UDARENTS COMPLEX 0 TO 16 PERCENT SLOPES | | B4D | | | | | | | |
| 9713 | URBAN LAND UDORTHENTS COMPLEX 0 TO 10 PERCENT SLOPES | 4A | 4D | 4G | 4GT1 | 4GT2 | 4C | WASTE | WASTE | |
| 9715 | OCCASIONALLY FLOODED URBAN LAND-UDORTHENTS COMPLEX DRAINAGEWAY 0 TO 8 PERCENT SLOPES | 4A | 4D | 4G | 4GT1 | 4GT2 | 4C | WASTE | WASTE | |
| 9715B | OCCASIONALLY FLOODED URBAN LAND-UDORTHENTS COMPLEX DRAINAGEWAY 0 TO 8 PERCENT SLOPES | | B4D | | | | | | | |
| 9718 | OCCASIONALLY FLOODED URBAN LAND-UDORTHENTS-JUDSON COMPLEX 0 TO 11 PERCENT SLOPES | 4A1 | 4D1 | 4G | 4GT1 | 4GT2 | 4C | WASTE | WASTE | |
| 9718B | URBAN LAND-UDORTHENTS-JUDSON COMPLEX 0 TO 11 PERCENT SLOPES | | B4D1 | | | | | | | |
| 9719 | URBAN LAND-UDORTHENTS-MARSHA LL COMPLEX 0 TO 9 PERCENT SLOPES | 1A1 | 1D1 | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | WASTE | |
| 9719B | URBAN LAND-UDORTHENTS-MARSHA LL COMPLEX 0 TO 9 PERCENT SLOPES | | B1D1 | | | | | | | |
| 9720 | URBAN LAND-UDORTHENTS-POHOCC O COMPLEX 0 TO 16 PERCENT SLOPES | 2A1 | 2D1 | 2G1 | 2G1T1 | 2G1T2 | 2C1 | WASTE | WASTE | |

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|-------|---|-------|-------|-------|-------|-------|-------|-------|-----|-------|-----|
| 9720B | URBAN LAND-UDORTHEMETS-POHOCC O COMPLEX 0 TO 16 | | B2D1 | | | | | | | | |
| 9907 | FLUVAQUENTS SILTY FREQUENTLY FLOODED AND TIEVILLE SOILS RARELY FLOODED | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | | WASTE | |
| 9967 | SANITARY LANDFILL | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | | WASTE | |
| 9971 | ARENTS EARTHEN DAM | 4A | 4D | 4G | 4GT1 | 4GT2 | 4C | WASTE | | WASTE | |
| 9971B | ARENTS EARTHEN DAM | | B4D | | | | | | | | |
| 9975 | MINE OR QUARRY | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | | WASTE | |
| 9983 | GRAVEL PIT | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | | WASTE | |
| 9986 | MISCELLANEOUS WATER SEWAGE LAGOON | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | | WASTE | |
| 9999 | WATER | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | | WASTE | |
| AB | ALBATON SILT LOAM OVERWAS | 3A1 | 3D1 | 3G1 | 3G1T1 | 3G1T2 | 3C1 | | | | |
| AC | ALBATON SILTY CLAY 0-1 | 3A1 | 3D1 | 3G1 | 3G1T1 | 3G1T2 | 3C1 | | | | |
| AF | ALDA FINE SANDY LOAM 0-1 | 3A | 3D | 3G | 3GT1 | 3GT2 | 3C | | | | |
| AG | ALDA V F SANDY LOAM 0-1 | 3A | 3D | 3G | 3GT1 | 3GT2 | 3C | | | | |
| B010 | SITE | | | | | | | SITE | | B010 | |
| B012 | SITE | | | | | | | SITE | | B012 | |
| B013 | STIE | | | | | | | SITE | | B013 | |
| B020 | SITE | | B020 | | | | | SITE | | B020 | |
| B030 | SITE | | | | | | | SITE | | B030 | |
| B033 | | | B033 | | | | | SITE | | B033 | |
| B041 | SITE | | | | | | | SITE | | B041 | |
| B044 | | | B044 | | | | | SITE | | B044 | |
| B052 | B052 | | | B052 | | | | SITE | | B052 | |
| B056 | SITE | | | | | | | SITE | | B056 | |
| B065 | SITE | | | | | | | SITE | | B065 | |
| B068 | SITE | | | | | | | SITE | | B068 | |
| B070 | SITE | | | | | | | SITE | | B070 | |
| B072 | STIE | | | | | | | SITE | | B072 | |
| B082 | SITE | | | | | | | SITE | | B082 | |
| B085 | SITE | | | | | | | SITE | | B085 | |
| B086 | SITE | | | | | | | SITE | | B086 | |
| B087 | SITE | | | | | | | SITE | | B087 | |
| B088 | SITE | | | | | | | SITE | | B088 | |
| B090 | SITE | | | | | | | SITE | | B090 | |
| B091 | SITE | | | | | | | SITE | | B091 | |
| B093 | SITE | | | | | | | SITE | | B093 | |
| B094 | SITE | | | | | | | SITE | | B094 | |
| B096 | SITE | | | | | | | SITE | | B096 | |
| B098 | | | B098 | | | | | SITE | | B098 | |
| B099 | SITE | | | | | | | SITE | | B099 | |
| B101 | SITE | | | | | | | SITE | | B101 | |
| B102 | SITE | | | | | | | SITE | | B102 | |
| B103 | SITE | | | | | | | SITE | | B103 | |
| B104 | SITE | | | | | | | SITE | | B104 | |
| B105 | SITE | | | | | | | SITE | | B105 | |

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|-------|------------------------------|-------|-------|-------|-------|-------|-------|-------|-----|-------|-----|
| B107 | | | | B107 | | | | SITE | | B107 | |
| B111 | SITE | | | | | | | SITE | | B111 | |
| B112 | SITE | | | | | | | SITE | | B112 | |
| B113 | SITE | | | | | | | SITE | | B113 | |
| B114 | SITE | | | | | | | SITE | | B114 | |
| B115 | SITE | | | | | | | SITE | | B115 | |
| B116 | SITE | | | | | | | SITE | | B116 | |
| B120 | SITE | | | B120 | | | | SITE | | B120 | |
| B122 | SITE | | | | | | | SITE | | B122 | |
| B125 | SITE | | | | | | | SITE | | B125 | |
| B130 | SITE | | | | | | | SITE | | B130 | |
| B132 | SITE | | | | | | | SITE | | B132 | |
| B135 | SITE | | | | | | | SITE | | B135 | |
| B137 | SITE | | | | | | | SITE | | B137 | |
| B140 | SITE | | | | | | | SITE | | B140 | |
| B144 | SITE | | | | | | | SITE | | B144 | |
| B146 | SITE | | | | | | | SITE | | B146 | |
| B148 | SITE | | | | | | | SITE | | B148 | |
| B165 | SITE | | | | | | | SITE | | B165 | |
| B174 | SITE | | | | | | | SITE | | B174 | |
| B200 | SITE | | | | | | | SITE | | B200 | |
| B210 | SITE | | | | | | | SITE | | B210 | |
| B214 | SITE | | | | | | | SITE | | B214 | |
| B250 | SITE | | | | | | | SITE | | B250 | |
| B270 | | | B270 | | | | | | | | |
| B347 | SITE | | | | | | | SITE | | B347 | |
| B417 | SITE | | | | | | | SITE | | B417 | |
| B450 | SITE | | | | | | | SITE | | B450 | |
| B465 | SITE | | | | | | | SITE | | B465 | |
| B824 | SITE | | | | | | | SITE | | B824 | |
| B856 | SITE | | | | | | | SITE | | B856 | |
| C0152 | SITE | | | | | | | SITE | | C0152 | |
| C040 | SITE | | | | | | | SITE | | C040 | |
| C108 | SITE | | | | | | | SITE | | C108 | |
| C150 | SITE | | | | | | | SITE | | C150 | |
| C217 | SITE | | | | | | | SITE | | C217 | |
| C435 | SITE | | | | | | | SITE | | C435 | |
| C653 | SITE | | | | | | | SITE | | C653 | |
| C762 | SITE | | | | | | | SITE | | C762 | |
| C871 | SITE | | | | | | | SITE | | C871 | |
| CA | CARR FINE SANDY LOAM 0-1 | 2A1 | 2D1 | 2G1 | 2G1T1 | 2G1T2 | 2C1 | | | | |
| CC | CASS FINE SANDY LOAM 0-1 | 2A1 | 2D1 | 2G1 | 2G1T1 | 2G1T2 | 2C1 | | | | |
| CD | CASS FINE SANDY LOAM LOAM | 2A1 | 2D1 | 2G1 | 2G1T1 | 2G1T2 | 2C1 | | | | |
| CE | CASS V F SANDY LOAM 0-1 | 1A1 | 1D1 | 1G1 | 1G1T1 | 1G1T2 | 1C1 | WASTE | | WASTE | |
| CG | COLO SILTY CLAY LOAM 0-1 | 2A | 2D | 2G | 2GT1 | 2GT2 | 2C | | | | |
| CK | COLO-KENNEBEC SOILS 0-1 | 2A | 2D | 2G | 2GT1 | 2GT2 | 2C | | | | |
| CM | CUT & FILL LAND -- | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | | WASTE | |

SARPY COUNTY ASSESSOR'S OFFICE
Soil Conversion Table
Date of Run : 03/05/2020

| Soil | Description | Irrg | Dry | Grass | Tree1 | Tree2 | CRP | Other Use | Other | LVG |
|--------|------------------------------------|-------|-------|-------|-------|-------|-------|-----------|-------|--------|
| CM435 | 0-30 SITE | | | | | | | NONAG | | CM435 |
| DCE | DICKINSON SOILS 11-17 | 4A | 4D | 4G | 4GT1 | 4GT2 | 4C | | | |
| ED | EUDORA SILT LOAM 0-1 | 1A1 | 1D1 | 1G1 | 1G1T1 | 1G1T2 | 1C1 | | | |
| GA | GIBBON LOAMY SAND OVERWAS | 2A | 2D | 2G | 2GT1 | 2GT2 | 2C | | | |
| GB | GIBBON SILT LOAM 0-1 | 2A | 2D | 2G | 2GT1 | 2GT2 | 2C | ACCR | | WASTE |
| GC | GIBBON SILTY CLAY LOAM | 2A | 2D | 2G | 2GT1 | 2GT2 | 2C | | | |
| GS | 0- GIBBON-SLICKSPOTS COMPLEX | 4A1 | 4D1 | 4G1 | 4G1T1 | 4G1T2 | 4C1 | | | |
| GU | GULLIED LAND -- 30-100 | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | | WASTE |
| HA | HAYNIE SILT LOAM 0-1 | 1A1 | 1D1 | 1G1 | 1G1T1 | 1G1T2 | 1C1 | | | |
| IDD2 | IDA SILT LOAM ERODED 7-17 | 4A1 | 4D1 | 4G1 | 4G1T1 | 4G1T2 | 4C1 | | | |
| IDE | IDA SILT LOAM 17-30 | 4A | 4D | 4G | 4GT1 | 4GT2 | 4C | | | |
| IDE2 | IDA SILT LOAM ERODED 17-3 | 4A | 4D | 4G | 4GT1 | 4GT2 | 4C | | | |
| IM | INAVALE LOAMY FINE SAND 0 | 3A | 3D | 3G | 3GT1 | 3GT2 | 3C | ACCR | | WASTE |
| IN | INAVALE LOAMY FINE SAND H | 4A1 | 4D1 | 4G1 | 4G1T1 | 4G1T2 | 4C1 | | | |
| JUB | JUDSON SILT LOAM 3-7 | 1A | 1D | 1G | 1GT1 | 1GT2 | 1C | | | |
| KE | KENNEBEC SILT LOAM OCC FL | 2A1 | 2D1 | 2G1 | 2G1T1 | 2G1T2 | 2C1 | WASTE | | WASTE |
| LE | LEX SOILS NONCALCAR VA 0- | 3A | 3D | 3G | 3GT1 | 3GT2 | 3C | | | |
| LS | LUTON SILT LOAM OVERWASH | 3A1 | 3D1 | 3G1 | 3G1T1 | 3G1T2 | 3C1 | | | |
| LT | LUTON SILTY CLAY LOAM 0-1 | 3A1 | 3D1 | 3G1 | 3G1T1 | 3G1T2 | 3C1 | | | |
| LU | LUTON SILTY CLAY 0-1 | 3A1 | 3D1 | 3G1 | 3G1T1 | 3G1T2 | 3C1 | | | |
| MAA | MARSHALL SILTY CLAY LOAM | 1A1 | 1D1 | 1G1 | 1G1T1 | 1G1T2 | 1C1 | | | |
| MAB | MARSHALL SILTY CLAY LOAM | 1A | 1D | 1G | 1GT1 | 1GT2 | 1C | | | |
| MAC | MARSHALL SILTY CLAY LOAM | 1A | 1D | 1G | 1GT1 | 1GT2 | 1C | | | |
| MAC2 | MARSHALL SILTY CLAY LOAM | 2A1 | 2D1 | 2G1 | 2G1T1 | 2G1T2 | 2C1 | | | |
| MAD | MARSHALL SILTY CLAY LOAM | 3A1 | 3D1 | 3G1 | 3G1T1 | 3G1T2 | 3C1 | | | |
| MED2 | MARSHALL-PONCA SILTY CLAY | 3A | 3D | 3G | 3GT1 | 3GT2 | 3C | | | |
| MFE | MARSHALL-PONCA SOILS 11-1 | 4A1 | 4D1 | 4G1 | 4G1T1 | 4G1T2 | 4C1 | | | |
| MFE2 | MARSHALL-PONCA SOILS EROD | 4A1 | 4D1 | 4G1 | 4G1T1 | 4G1T2 | 4C1 | | | |
| MKT400 | SITE | | | | | | | SITE | | MKT400 |
| MOA | MONONA SILT LOAM 0-1 | 1A1 | 1D1 | 1G1 | 1G1T1 | 1G1T2 | 1C1 | | | |
| MOB | MONONA SILT LOAM 1-3 | 1A | 1D | 1G | 1GT1 | 1GT2 | 1C | | | |
| MOC | MONONA SILT LOAM 3-7 | 1A | 1D | 1G | 1GT1 | 1GT2 | 1C | | | |
| MOC2 | MONONA SILT LOAM | 2A | 2D | 2G | 2GT1 | 2GT2 | 2C | | | |

SARPY COUNTY ASSESSOR'S OFFICE
Soil Conversion Table
Date of Run : 03/05/2020

| Soil | Description | Irrg | Dry | Grass | Tree1 | Tree2 | CRP | Other Use | Other | LVG |
|-------|------------------------|------|-----|-------|-------|-------|-----|-----------|-------|-------|
| | ERODED 3 | | | | | | | | | |
| MOD | MONONA SILT LOAM 7-11 | 3A1 | 3D1 | 3G1 | 3G1T1 | 3G1T2 | 3C1 | | | |
| MOD2 | MONONA SILT LOAM | 3A | 3D | 3G | 3GT1 | 3GT2 | 3C | | | |
| | ERODED 7 | | | | | | | | | |
| MOE | MONONA SILT LOAM 11-17 | 4A1 | 4D1 | 4G1 | 4G1T1 | 4G1T2 | 4C1 | | | |
| MSE2 | MONONA-IDA SILT LOAM | 4A1 | 4D1 | 4G1 | 4G1T1 | 4G1T2 | 4C1 | | | |
| | EROD | | | | | | | | | |
| MSF | MONONA-IDA SILT LOAM | 4A | 4D | 4G | 4GT1 | 4GT2 | 4C | | | |
| | 17-3 | | | | | | | | | |
| MSF2 | MONONA-IDA SILT LOAM | 4A | 4D | 4G | 4GT1 | 4GT2 | 4C | | | |
| | EROD | | | | | | | | | |
| MSG | MONONA-IDA SILT LOAM | 4A | 4D | 4G | 4GT1 | 4GT2 | 4C | | | |
| | 30-6 | | | | | | | | | |
| ON | ONAWA SILTY CLAY 0-1 | 2A1 | 2D1 | 2G1 | 2G1T1 | 2G1T2 | 2C1 | | | |
| P102 | SITE | | | | | | | SITE | | P102 |
| P1029 | SITE | | | | | | | SITE | | P1029 |
| P105B | SITE | | | | | | | SITE | | P105B |
| P133B | SITE | | | | | | | SITE | | P133B |
| P140B | SITE | | | | | | | SITE | | P140B |
| P166B | SITE | | | | | | | SITE | | P166B |
| P175B | SITE | | | | | | | SITE | | P175B |
| P177B | SITE | | | | | | | SITE | | P177B |
| P199B | SITE | | | | | | | SITE | | P199B |
| P217B | SITE | | | | | | | SITE | | P217B |
| P221B | SITE | | | | | | | SITE | | P221B |
| P234 | SITE | | | | | | | SITE | | P234 |
| P235B | SITE | | | | | | | SITE | | P235B |
| P273 | SITE | | | | | | | SITE | | P273 |
| P276B | SITE | | | | | | | SITE | | P276B |
| P284 | SITE | | | | | | | SITE | | P284 |
| P287B | SITE | | | | | | | SITE | | P287B |
| P290 | SITE | | | | | | | SITE | | P290 |
| P293 | SITE | | | | | | | SITE | | P293 |
| P305 | SITE | | | | | | | SITE | | P305 |
| P311 | SITE | | | | | | | SITE | | P311 |
| P312 | SITE | | | | | | | SITE | | P312 |
| P315 | SITE | | | | | | | SITE | | P315 |
| P322 | SITE | | | | | | | SITE | | P322 |
| P325 | SITE | | | | | | | SITE | | P325 |
| P332 | SITE | | | | | | | SITE | | P332 |
| P340 | SITE | | | | | | | SITE | | P340 |
| P345 | SITE | | | | | | | SITE | | P345 |
| P350 | SITE | | | | | | | SITE | | P350 |
| P351 | SITE | | | | | | | SITE | | P351 |
| P352 | SITE | | | | | | | SITE | | P352 |
| P354 | SITE | | | | | | | SITE | | P354 |
| P366 | SITE | | | | | | | SITE | | P366 |
| P373 | SITE | | | | | | | SITE | | P373 |
| P391 | SITE | | | | | | | SITE | | P391 |
| P407 | SITE | | | | | | | SITE | | P407 |
| P410 | SITE | | | | | | | SITE | | P410 |
| P415 | SITE | | | | | | | SITE | | P415 |
| P425 | SITE | | | | | | | SITE | | P425 |

SARPY COUNTY ASSESSOR'S OFFICE

Soil Conversion Table

Date of Run : 03/05/2020

| Soil | Description | Irrg | Dry | Grass | Tree1 | Tree2 | CRP | Other Use | Other | LVG |
|------|------------------------------|-------|-------|-------|-------|-------|-------|-----------|-------|-------|
| P427 | SITE | | | | | | | SITE | | P427 |
| P430 | SITE | | | | | | | SITE | | P430 |
| P435 | SITE | | | | | | | SITE | | P435 |
| P447 | SITE | | | | | | | SITE | | P447 |
| P456 | SITE | | | | | | | SITE | | P456 |
| P468 | SITE | | | | | | | SITE | | P468 |
| P469 | SITE | | | | | | | SITE | | P469 |
| P476 | SITE | | | | | | | SITE | | P476 |
| P488 | SITE | | | | | | | SITE | | P488 |
| P495 | SITE | | | | | | | SITE | | P495 |
| P498 | SITE | | | | | | | SITE | | P498 |
| P508 | SITE | | | | | | | SITE | | P508 |
| P510 | SITE | | | | | | | SITE | | P510 |
| P518 | SITE | | | | | | | SITE | | P518 |
| P530 | SITE | | | | | | | SITE | | P530 |
| P539 | SITE | | | | | | | SITE | | P539 |
| P549 | SITE | | | | | | | SITE | | P549 |
| P560 | STIE | | | | | | | SITE | | P560 |
| P567 | SITE | | | | | | | SITE | | P567 |
| P581 | SITE | | | | | | | SITE | | P581 |
| P588 | SITE | | | | | | | SITE | | P588 |
| P589 | SITE | | | | | | | SITE | | P589 |
| P595 | SITE | | | | | | | SITE | | P595 |
| P606 | SITE | | | | | | | SITE | | P606 |
| P610 | SITE | | | | | | | SITE | | P610 |
| P622 | SITE | | | | | | | SITE | | P622 |
| P623 | SITE | | | | | | | SITE | | P623 |
| P625 | SITE | | | | | | | SITE | | P625 |
| P652 | ISTE | | | | | | | SITE | | P652 |
| P664 | STIE | | | | | | | SITE | | P664 |
| P676 | SITE | | | | | | | SITE | | P676 |
| P680 | SITE | | | | | | | SITE | | P680 |
| P706 | SITE | | | | | | | SITE | | P706 |
| P708 | SITE | | | | | | | SITE | | P708 |
| P737 | SITE | | | | | | | SITE | | P737 |
| P765 | SITE | | | | | | | SITE | | P765 |
| P771 | SITE | | | | | | | SITE | | P771 |
| P793 | SITE | | | | | | | SITE | | P793 |
| P822 | SITE | | | | | | | SITE | | P822 |
| P833 | SITE | | | | | | | SITE | | P833 |
| P868 | SITE | | | | | | | SITE | | P868 |
| P931 | SITE | | | | | | | SITE | | P931 |
| P970 | SITE | | | | | | | SITE | | P970 |
| P975 | SITE | | | | | | | SITE | | P975 |
| P980 | SITE | | | | | | | SITE | | P980 |
| PA | PERCIVAL SILTY CLAY 0-1 | 2A1 | 2D1 | 2G1 | 2G1T1 | 2G1T2 | 2C1 | | | |
| PB | PITS & DUMPS -- 0-9 | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | | WASTE |
| PC | PLATTE SOILS 0-1 | 3A | 3D | 3G | 3GT1 | 3GT2 | 3C | WASTE | | WASTE |
| PDD2 | PONCA-IDA SILT LOAM ERODE | 3A | 3D | 3G | 3GT1 | 3GT2 | 3C | | | |
| PDE2 | PONCA-IDA SILT LOAM ERODE | 4A1 | 4D1 | 4G1 | 4G1T1 | 4G1T2 | 4C1 | | | |

SARPY COUNTY ASSESSOR'S OFFICE

Soil Conversion Table

Date of Run : 03/05/2020

| Soil | Description | Irrg | Dry | Grass | Tree1 | Tree2 | CRP | Other Use | Other | LVG |
|-------|-------------|-------|-------|-------|-------|-------|-------|-----------|-------|-------|
| PP488 | SITE | | | | | | | SITE | | PP488 |
| PP508 | SITE | | | | | | | SITE | | PP508 |
| QUARR | QUARRY | | | | | | | | | |
| | | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | | | |
| R027 | SITE | | | | | | | SITE | | R027 |
| R030 | SITE | | | | | | | SITE | | R030 |
| R045 | SITE | | | | | | | SITE | | R045 |
| R053 | SITE | | | | | | | SITE | | R053 |
| R057 | SITE | | | | | | | SITE | | R057 |
| R060 | SITE | | | | | | | SITE | | R060 |
| R061 | SITE | | | | | | | SITE | | R061 |
| R063 | SITE | | | | | | | SITE | | R063 |
| R064 | SITE | | | | | | | SITE | | R064 |
| R065 | SITE | | | | | | | SITE | | R065 |
| R068 | SITE | | | | | | | SITE | | R068 |
| R069 | SITE | | | | | | | SITE | | R069 |
| R070 | SITE | | | | | | | SITE | | R070 |
| R074 | SITE | | | | | | | SITE | | R074 |
| R075 | SITE | | | | | | | SITE | | R075 |
| R076 | SITE | | | | | | | SITE | | R076 |
| R079 | SITE | | | | | | | SITE | | R079 |
| R083 | SITE | | | | | | | SITE | | R083 |
| R084 | SITE | | | | | | | SITE | | R084 |
| R091 | SITE | | | | | | | SITE | | R091 |
| R092 | SITE | | | | | | | SITE | | R092 |
| R093 | SITE | | | | | | | SITE | | R093 |
| R094 | SITE | | | | | | | SITE | | R094 |
| R095 | SITE | | | | | | | SITE | | R095 |
| R097 | SITE | | | | | | | SITE | | R097 |
| R098 | SITE | | | | | | | SITE | | R098 |
| R100 | SITE | | | | | | | SITE | | R100 |
| R101 | SITE | | | | | | | SITE | | R101 |
| R102 | SITE | | | | | | | SITE | | R102 |
| R103 | SITE | | | | | | | SITE | | R103 |
| R104 | SITE | | | | | | | SITE | | R104 |
| R106 | SITE | | | | | | | SITE | | R106 |
| R110 | SITE | | | | | | | SITE | | R110 |
| R111 | SITE | | | | | | | SITE | | R111 |
| R112 | SITE | | | | | | | SITE | | R112 |
| R114 | SITE | | | | | | | SITE | | R114 |
| R115 | SITE | | | | | | | SITE | | R115 |
| R116 | SITE | | | | | | | SITE | | R116 |
| R117 | SITE | | | | | | | SITE | | R117 |
| R121 | SITE | | | | | | | SITE | | R121 |
| R122 | SITE | | | | | | | SITE | | R122 |
| R125 | SITE | | | | | | | SITE | | R125 |
| R126 | STIE | | | | | | | SITE | | R126 |
| R127 | SITE | | | | | | | SITE | | R127 |
| R131 | SITE | | | | | | | SITE | | R131 |
| R132 | SITE | | | | | | | SITE | | R132 |
| R137 | SITE | | | | | | | SITE | | R137 |
| R139 | SITE | | | | | | | SITE | | R139 |
| R141 | SITE | | | | | | | SITE | | R141 |
| R142 | SITE | | | | | | | SITE | | R142 |

SARPY COUNTY ASSESSOR'S OFFICE

Soil Conversion Table

Date of Run : 03/05/2020

| Soil | Description | Irrg | Dry | Grass | Tree1 | Tree2 | CRP | Other Use | Other | LVG |
|--------|------------------------------|-------|-------|-------|-------|-------|-------|-----------|-------|--------|
| R144 | SITE | | | | | | | SITE | | R144 |
| R147 | SITE | | | | | | | SITE | | R147 |
| R148 | SITE | | | | | | | SITE | | R148 |
| R170 | SITE | | | | | | | SITE | | R170 |
| R183 | SITE | | | | | | | SITE | | R183 |
| R220 | SITE | | | | | | | SITE | | R220 |
| R250 | SITE | | | | | | | NONAG | | R250 |
| R630 | SITE | | | | | | | SITE | | P630 |
| RA | RIVERWASH -- 0-2 | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | | WASTE |
| RK | ROCK LAND -- 30-100 | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | | WASTE |
| RN | ROUGH BROKEN LAND -- LOES | 4A | 4D | 4G | 4GT1 | 4GT2 | 4C | ACCR | | WASTE |
| ROADS | ROADS | | | | | | | ROAD | | 1500 |
| RR065 | SITE | | | | | | | SITE | | RR065 |
| RR070 | SITE | | | | | | | SITE | | RR070 |
| RR076 | SITE | | | | | | | SITE | | RR076 |
| RR079 | SITE | | | | | | | SITE | | RR079 |
| RR083 | SITE | | | | | | | SITE | | RR083 |
| RR084 | SITE | | | | | | | SITE | | RR084 |
| RR091 | SITE | | | | | | | SITE | | RR091 |
| RR093 | SITE | | | | | | | SITE | | RR093 |
| RR106 | SITE | | | | | | | SITE | | RR106 |
| RR111 | SITE | | | | | | | SITE | | RR111 |
| RR116 | SITE | | | | | | | SITE | | RR116 |
| RR117 | SITE | | | | | | | SITE | | RR117 |
| RR122 | SITE | | | | | | | SITE | | RR122 |
| RRR079 | SITE | | | | | | | SITE | | RRR079 |
| S045 | SITE | | | | | | | SITE | | S045 |
| S049 | SITE | | | | | | | SITE | | S049 |
| S050 | SITE | | | | | | | SITE | | S050 |
| S052 | SITE | | | | | | | SITE | | S052 |
| S056 | SITE | | | | | | | SITE | | S056 |
| S059 | SITE | | | | | | | SITE | | S059 |
| S063 | SITE | | | | | | | SITE | | S063 |
| S065 | SITE | | | | | | | SITE | | S065 |
| S070 | SITE | | | | | | | SITE | | S070 |
| S072 | SITE | | | | | | | SITE | | S072 |
| S073 | SITE | | | | | | | SITE | | S073 |
| S077 | SITE | | | | | | | SITE | | S077 |
| S078 | SITE | | | | | | | SITE | | S078 |
| S080 | SITE | | | | | | | SITE | | S080 |
| S084 | SITE | | | | | | | SITE | | S084 |
| S087 | SITE | | | | | | | SITE | | S087 |
| S089 | SITE | | | | | | | SITE | | S089 |
| S091 | SITE | | | | | | | SITE | | S091 |
| S094 | SITE | | | | | | | SITE | | S094 |
| S105 | SITE | | | | | | | SITE | | S105 |
| S107 | SITE | | | | | | | SITE | | S107 |
| S110 | SITE | | | | | | | SITE | | S110 |
| S114 | SITE | | | | | | | SITE | | S114 |
| S115 | SITE | | | | | | | SITE | | S115 |
| S116 | SITE | | | | | | | SITE | | S116 |
| S122 | SITE | | | | | | | SITE | | S122 |

SARPY COUNTY ASSESSOR'S OFFICE

Soil Conversion Table

Date of Run : 03/05/2020

| Soil | Description | Irrg | Dry | Grass | Tree1 | Tree2 | CRP | Other Use | Other | LVG |
|-------|-------------|------|-----|-------|-------|-------|-----|-----------|-------|-------|
| S124 | SITE | | | | | | | SITE | | S124 |
| S126 | SITE | | | | | | | SITE | | S126 |
| S130 | SITE | | | | | | | SITE | | S130 |
| S131 | SITE | | | | | | | SITE | | S131 |
| S132 | SITE | | | | | | | SITE | | S132 |
| S135 | SITE | | | | | | | SITE | | S135 |
| S136 | SITE | | | | | | | SITE | | S136 |
| S137 | SITE | | | | | | | SITE | | S137 |
| S141 | SITE | | | | | | | SITE | | S141 |
| S144 | SITE | | | | | | | SITE | | S144 |
| S147 | SITE | | | | | | | SITE | | S147 |
| S149 | SITE | | | | | | | SITE | | S149 |
| S153 | SITE | | | | | | | SITE | | S153 |
| S155 | SITE | | | | | | | SITE | | S155 |
| S160 | SITE | | | | | | | SITE | | S160 |
| S166 | SITE | | | | | | | SITE | | S166 |
| S168 | SITE | | | | | | | SITE | | S168 |
| S169 | SITE | | | | | | | SITE | | S169 |
| S174 | SITE | | | | | | | SITE | | S174 |
| S177 | SITE | | | | | | | SITE | | S177 |
| S178 | SITE | | | | | | | SITE | | S178 |
| S180 | SITE | | | | | | | SITE | | S180 |
| S182 | SITE | | | | | | | SITE | | S182 |
| S183 | SITE | | | | | | | SITE | | S183 |
| S188 | SITE | | | | | | | SITE | | S188 |
| S190 | SITE | | | | | | | SITE | | S190 |
| S191 | SITE | | | | | | | SITE | | S191 |
| S198 | SITE | | | | | | | SITE | | S198 |
| S199 | SITE | | | | | | | SITE | | S199 |
| S199B | SITE | | | | | | | SITE | | S199B |
| S200 | SITE | | | | | | | SITE | | S200 |
| S203 | SITE | | | | | | | SITE | | S203 |
| S207 | SITE | | | | | | | SITE | | S207 |
| S210 | SITE | | | | | | | SITE | | S210 |
| S221 | SITE | | | | | | | SITE | | S221 |
| S221B | SITE | | | | | | | SITE | | S221B |
| S224 | SITE | | | | | | | SITE | | S224 |
| S225 | SITE | | | | | | | SITE | | S225 |
| S229 | SITE | | | | | | | SITE | | S229 |
| S232 | SITE | | | | | | | SITE | | S232 |
| S235B | SITE | | | | | | | SITE | | S235B |
| S236 | SITE | | | | | | | SITE | | S236 |
| S237 | SITE | | | | | | | SITE | | S237 |
| S243 | SITE | | | | | | | SITE | | S243 |
| S244 | SITE | | | | | | | SITE | | S244 |
| S248 | SITE | | | | | | | SITE | | S248 |
| S249 | SITE | | | | | | | SITE | | S249 |
| S257 | SITE | | | | | | | SITE | | S257 |
| S259 | SITE | | | | | | | SITE | | S259 |
| S265 | SITE | | | | | | | SITE | | S265 |
| S270 | SITE | | | | | | | SITE | | S270 |
| S276 | SITE | | | | | | | SITE | | S276 |
| S282 | SITE | | | | | | | SITE | | S282 |

SARPY COUNTY ASSESSOR'S OFFICE

Soil Conversion Table

Date of Run : 03/05/2020

| Soil | Description | Irrg | Dry | Grass | Tree1 | Tree2 | CRP | Other Use | Other | LVG |
|--------|------------------------------|-------|-------|-------|-------|-------|-------|-----------|--------|-----|
| S287 | SITE | | | | | | | SITE | S287 | |
| S293 | SITE | | | | | | | SITE | S293 | |
| S299 | SITE | | | | | | | SITE | S299 | |
| S304 | SITE | | | | | | | SITE | S304 | |
| S310 | SITE | | | | | | | SITE | S310 | |
| S315 | SITE | | | | | | | SITE | S315 | |
| S327 | SITE | | | | | | | SITE | S327 | |
| S332 | SITE | | | | | | | SITE | S332 | |
| S354 | SITE | | | | | | | SITE | S354 | |
| S400 | SITE | | | | | | | SITE | S400 | |
| S406 | SITE | | | | | | | SITE | S406 | |
| S412 | SITE | | | | | | | SITE | S412 | |
| S441 | SITE | | | | | | | SITE | S441 | |
| S471 | SITE | | | | | | | SITE | S471 | |
| S480 | SITE | | | | | | | SITE | S480 | |
| S500 | SITE | | | | | | | SITE | S500 | |
| S520 | SITE | | | | | | | SITE | S520 | |
| S530 | SITE | | | | | | | SITE | S530 | |
| S589 | SITE | | | | | | | SITE | S589 | |
| S618 | SITE | | | | | | | SITE | S618 | |
| S647 | SITE | | | | | | | SITE | S647 | |
| S706 | SITE | | | | | | | SITE | S706 | |
| S736 | SITE | | | | | | | SITE | S736 | |
| S765 | SITE | | | | | | | SITE | S765 | |
| S824 | SITE | | | | | | | SITE | S824 | |
| SD | SANDY ALLUVIAL LAND -- 0- | 4A | 4D | 4G | 4GT1 | 4GT2 | 4C | ACCR | WASTE | |
| SP | SARPY FINE SAND 0-2 | 4A | 4D | 4G | 4GT1 | 4GT2 | 4C | | | |
| SS | SILTY ALLUVIAL LAND -- 0- | 4A | 4D | 4G | 4GT1 | 4GT2 | 4C | | | |
| SS166 | SITE | | | | | | | SITE | SS166 | |
| SS190 | SITE | | | | | | | SITE | SS190 | |
| SS199 | SITE | | | | | | | SITE | SS199 | |
| SS220 | SITE | | | | | | | SITE | SS220 | |
| SS259 | SITE | | | | | | | SITE | SS259 | |
| SSS199 | SITE | | | | | | | SITE | SSS199 | |
| STE2 | STEINAUER CLAY LOAM ERODE | 4A | 4D | 4G | 4GT1 | 4GT2 | 4C | | | |
| W | WATER | WASTE | WASTE | WASTE | WASTE | WASTE | WASTE | | | |
| WB | WABASH SILT LOAM 0-1 | 3A1 | 3D1 | 3G1 | 3G1T1 | 3G1T2 | 3C1 | | | |
| WC | WABASH SILTY CLAY 0-1 | 3A1 | 3D1 | 3G1 | 3G1T1 | 3G1T2 | 3C1 | | | |
| WM | WANN FINE SANDY LOAM 0-1 | 2A | 2D | 2G | 2GT1 | 2GT2 | 2C | | | |
| WT | WET ALLUVIAL LAND -- 0-1 | 4A | 4D | 4G | 4GT1 | 4GT2 | 4C | | WASTE | |