

NORTH DAKOTA DEPARTMENT OF TRUST LANDS BADLANDS AREA WATER ADJUSTMENT REGION

The North Dakota Department of Trust lands has expanded its policy addressing Livestock Water Developments in the Badlands Water Adjustment Region. The policy has been modified as follows:

3. Badlands Area Water Adjustment Region. Tracts within the Badlands Area Water Adjustment Region receive an up-front reduction when determining the Fair Market Value Minimum Rent. Tracts receiving the Badlands Area Water Adjustment rent reduction will receive a deduction from the maximum cost share reimbursement for the permanent improvement practice. This upfront reduction will be accounted for as follows: total tract grass acres x reduction in \$/grass acre x the lifespan of the permanent improvement practice = deduction from the maximum cost share reimbursement. The National Handbook of Conservation Practices (NHCP Notice 168) will be used to determine the lifespan of a permanent improvement practice. The following is a practical example:

A lessee applies to develop a livestock water well on a tract that received a Badlands Area Water Adjustment Region rent reduction. The total cost of the 375 foot well is \$13,385.00. The tract has 150 acres of grassland receiving a rent reduction of 85¢ per grass acre. The lifespan for a Livestock Water Well as determined by the National Handbook of Conservation Practices is 20 years. The amount DTL will cost share is as follows:

Calculation of rent deduction: 150 acres \times \$.85 \times 20 = \$2,550

Amount DTL will cost share:

\$11,100 Maximum Cost Share
- 2,550 Deduction to account for upfront reduction

\$8,550.00 Maximum cost share paid by DTL

\$13,385.00 (Total Cost)

<u>\$8,550.00</u> (Maximum Cost Share Less Rent Reduction (\$11,100 - \$2,550

 $(150 \text{ acres } x \$.85 \times 20))$

\$4,835.00 (Balance – amount assumed by lessee and/or other entity)

If you have any questions or concerns please contact Mike Humann (701) 328-1917 or Jacob Lardy (701) 328-1919.