

MONTANA-DAKOTA UTILITIES CO.
 ANNUAL ELECTRIC RELIABILITY REPORT-MONTANA
 CALENDAR YEAR 2006
 MONTANA RULE 38.5.8619

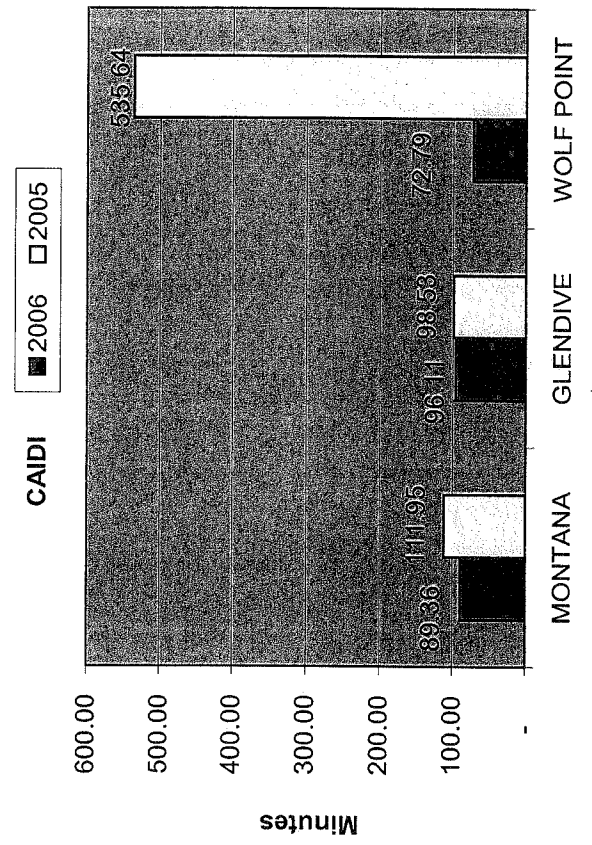
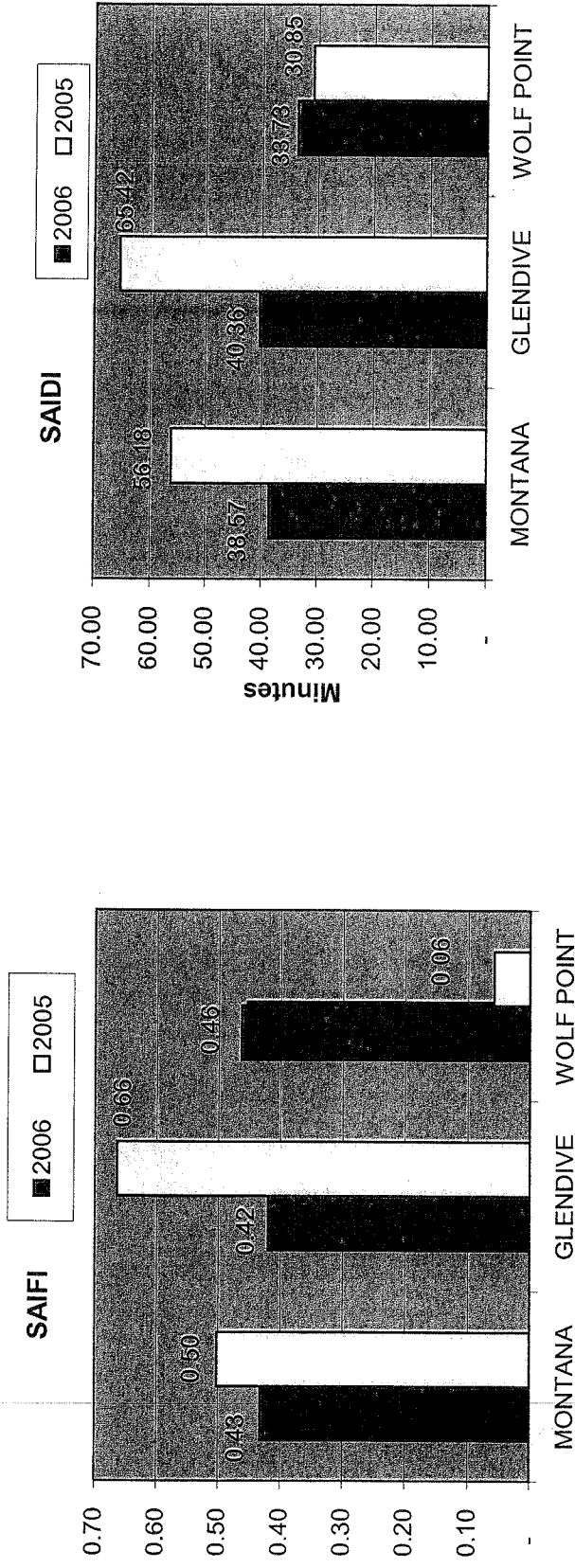
Reliability Index with Identified Storm Event	Montana		Glendive		Wolf Point	
	2006	2005 1/	District 2006	District 2005 1/	District 2006	District 2005 1/
SAIFI (System Average Interruption Frequency Index)	0.43	0.50	0.42	0.66	0.46	0.06
SAIDI (System Average Interruption Duration Index)	38.57	56.18	40.36	65.42	33.73	30.85
CAIDI (Customer Average Interruption Duration Index)	89.36	111.95	96.11	98.53	72.79	535.64

Reliability Index-Without Identified Storm Event	Montana		Glendive		Wolf Point	
	2006	2005 1/	District 2006	District 2005 1/	District 2006	District 2005 1/
SAIFI (System Average Interruption Frequency Index)	0.43	0.50	0.42	0.66	0.46	0.04
SAIDI (System Average Interruption Duration Index)	38.57	49.87	40.36	65.42	33.73	7.23
CAIDI (Customer Average Interruption Duration Index)	89.36	100.39	96.11	98.53	72.79	187.64

SAIDI and CAIDI reported in minutes

1/ A storm occurring in Brockton, Montana (Wolf Point District) on July 11, 2005 while not classified as a major storm event by definition did affect reliability indices.

RELIABILITY INDEX WITH IDENTIFIED STORM EVENT



RELIABILITY INDEX WITHOUT IDENTIFIED STORM EVENT

