X/Y:
Feet

1169800 1269800 1369800

433600

333600

BILLINGS

SLOPE

140N 106W 140N 105W 140N 104W 140N 103W 140N 99W 140N 98

139N 106W 139N 105W 139N 104W 139N 103W 139N 99W 139N 98

138N 106W 138N 105W 138N 104W 138N 103W 138N 99W 138N 98W

137N 106W 137N 105W 137N 104W 137N 103W 137N 99W 137N 98W

136N 106W 136N 105W 136N 104W 136N 103W 136N 102W 136N 101W 136N 100W 136N 99W

135N 106W 135N 105W 135N 104W 135N 103W 135N 102W 135N 101W 135N 100W 135N 99W

290.000
224.600
219.200
213.800
208.400
203.000
197.600
192.200
186.800
181.400
176.000
170.600
165.200
159.800
154.400
149.000
143.600
138.200
132.800
127.400
122.000
116.600
111.200
105.800
100.400
95.000
89.600
84.200
78.800
73.400
68.000
62.600
57.200
50.000

Contour Map
Contour Name: Tyler Gross
Contour Data Type: Isopach
Contour Interval: 10
Contour Minimum Value: 90.000
Contour Maximum Value: 260.000

Grid Map			
Grid Name: Tyler Gross			
Grid Description:			
Grid Location: S:\Davis Creek\NBG\G03401.GRD			
Data Type: Isopach			
Algorithm Name: Flex Gridding			
	X	Y	Z
Minimum:	1005000.00	185000.00	87.75
Maximum:	1450000.00	760000.00	269.65
Increment:	1000.00	1000.00	

Nicolas B. Guerrero March 2012

North Dakota Tyler Study

Project Location:

Scale = 1:60000
0 5000 10000 15000 ft

Group: US State Plane 1927
System: North Dakota South 3302
Datum: NAD 1927 (NADCON CONUS)
Ellipsoid: Clarke 1866
X/Min,Max) 1169120.00 1371647.50
Y/Min,Max) 433600.00 333600.00
Latitude(Min,Max) 46.410932 47.018265
Longitude(Min,Max) -104.068970 -103.021870

Grid: Tyler Gross (NBG) (Violet), Data Type: Isopach (Active Contour: Tyler Gross (NBG) (Black), Data Type: Isopach), Version: 7.5