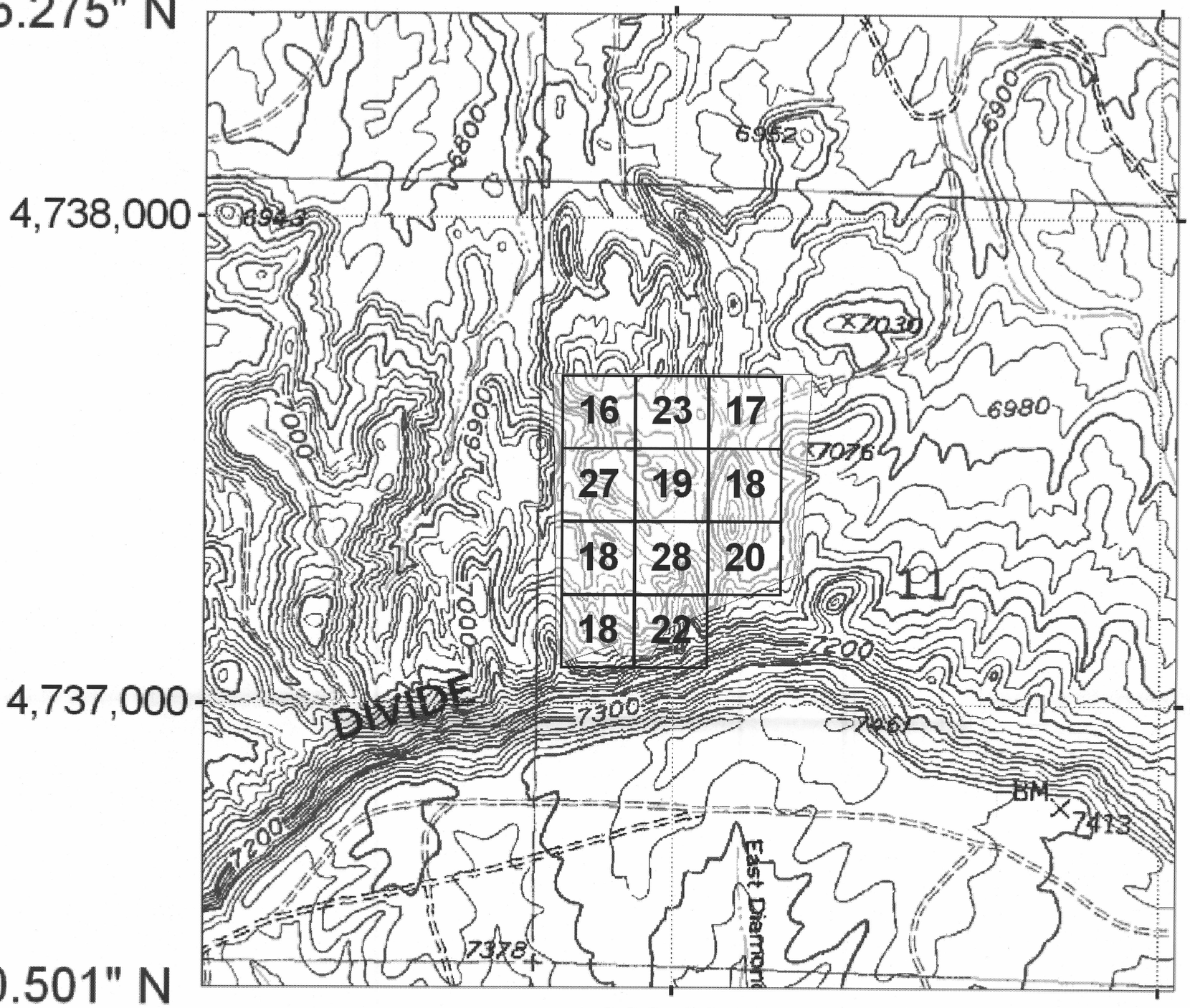
Map 9. Study Area D Direct Gamma Radiation Readings uR/hr

Study Area D

107° 35' 26.825" W
42° 46' 15.275" N

289,000

107° 33' 58.908" W
42° 46' 17.256" N



42° 45' 10.501" N
107° 35' 24.125" W

289,000

42° 45' 12.481" N
107° 33' 56.233" W

0 ¼ ½ Mile

0 1000 2000 Feet

0 0.5 Kilometer

TN
GN
MN

UTM Grid and 2007 Magnetic North Declination at Center of Sheet
GN to TN 1.751° (31 mills)
TN to MN 11.170° (199 mills)

1927 North American Datum; UTM grid zone 13
Generated by BigTopo7 (www.igage.com)
Map compiled from USGS Quads: Gas Hills; WY

Prepared by:

WESTERN ENVIRONMENTAL
1-800-545-5711

BigTopo Map

D-09