

Corner Point  
8 digit MGRS 584400m.E  
18TWL84408140

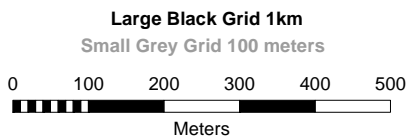
*Note: You can employ the standard GTA Coordinate Scale and Protractor to obtain MGRS grid coordinates on this 1:10,000 map. Use the 100,000 cutout area on the map's 100m grid squares. Each 'tick' on the coordinate scale is now 10 meters on this map. (One a 1:100,000 map each tick is 100m)*

Map Data Derived from Orienteering Map  
Map Data Current as of 2010  
Map Designed & Printed 2011

26 Oct 2011



Map produced by:  
Geospatial Information Science Program  
Dept of Geography & Env. Eng.  
United States Military Academy  
POC: COL Michael Hendricks



Datum: WGS84 (~NAD1983)  
Projection: UTM Zone 18  
Grid Zone Designation: 18T  
100,000 meter square identifier: WL

