

Attribute Table Legend

	OBJECTID *	SHAPE *	Country	ISO	NAME_1	TYPE_1
1	1	Point	North Korea	PRK	Hamgyŏng-namdo	Do
2	2	Point	North Korea	PRK	P'yŏngyang	Si
Click to add new row.						

Shown above is an example attribute table for a spatially joined country. Each country will have an attribute table just like this one. This is a legend for those attribute tables:

OBJECTID: Computer-generated number for a type of geometry

SHAPE: The type of geometry for that specific feature class

Country: The full English name of the country

ISO: International three-letter code for the country

NAME_1: Native name of the admin 1 regions (romanized as English)

TYPE_1: The type of administrative boundary as defined by the admin_1 joined data

Field: Add Calculate Selection: Select By Attributes Zoom To Switch Clear Delete Copy

	OBJECTID *	SHAPE *	Country	ISO	NAME_1	TYPE_1	ENGTYPE_1	NL_NAME_1	BUFF_DIST	ORIG_FID	SHAPE_Length	SHAPE_Area
1	1	Polygon	North Korea	PRK	Rasŏn	Teukbyeolsi	Directly Governed City	라선 직할시	64	24	4.272837	1.40542
2	2	Polygon	North Korea	PRK	Ryanggang	Do	Province	량강도	64	25	4.234307	1.384701
Click to add new row.												

Shown above is an example attribute table for a spatially joined country after the buffers were run and added. Each country will have an attribute table just like this one. This is a legend for those attribute tables:

OBJECTID: System-generated number for a type of geometry

SHAPE: The type of geometry for that specific feature class

Country: The full English name of the country

ISO: International three-letter code for the country

NAME_1: Native name of the admin 1 regions (romanized as English)

TYPE_1: The type of administrative boundary as defined by the admin_1 joined data

ENGTYPE_1: Approximate English translation of the admin_1 boundaries from the native language.

NL_NAME_1: The admin_1 place name as written in the native language of that country

BUFF_DIST: The buffer distance from the top to bottom (as looked at from north to south) in miles

ORIG_FID: System-generated numbering system

SHAPE_Length: System-generated object length (set to US Miles)

SHAPE_Area: System-generated object area (set to US mi^2)