SWINE FLU MINIMUM STAND OFF ZONE

For this project I started by finding points on the ground using a GPS receiver. I then added the my points to ArcMap after first converting them to a compatable format using Easy GPS and Excel. Next I created shape files using the editor and buffer tools. I then added the Grossmont perimeter and freeway shape files as well as a legend, north arrow, and scale bars. Finally I arranged everything in a logical and visually appealing format.

0   130   260   520 Feet

BLDG 30

BLDG 36

LIBRARY/TECHMALL

0   130   260   520 Feet

BLDG 30

BLDG 36
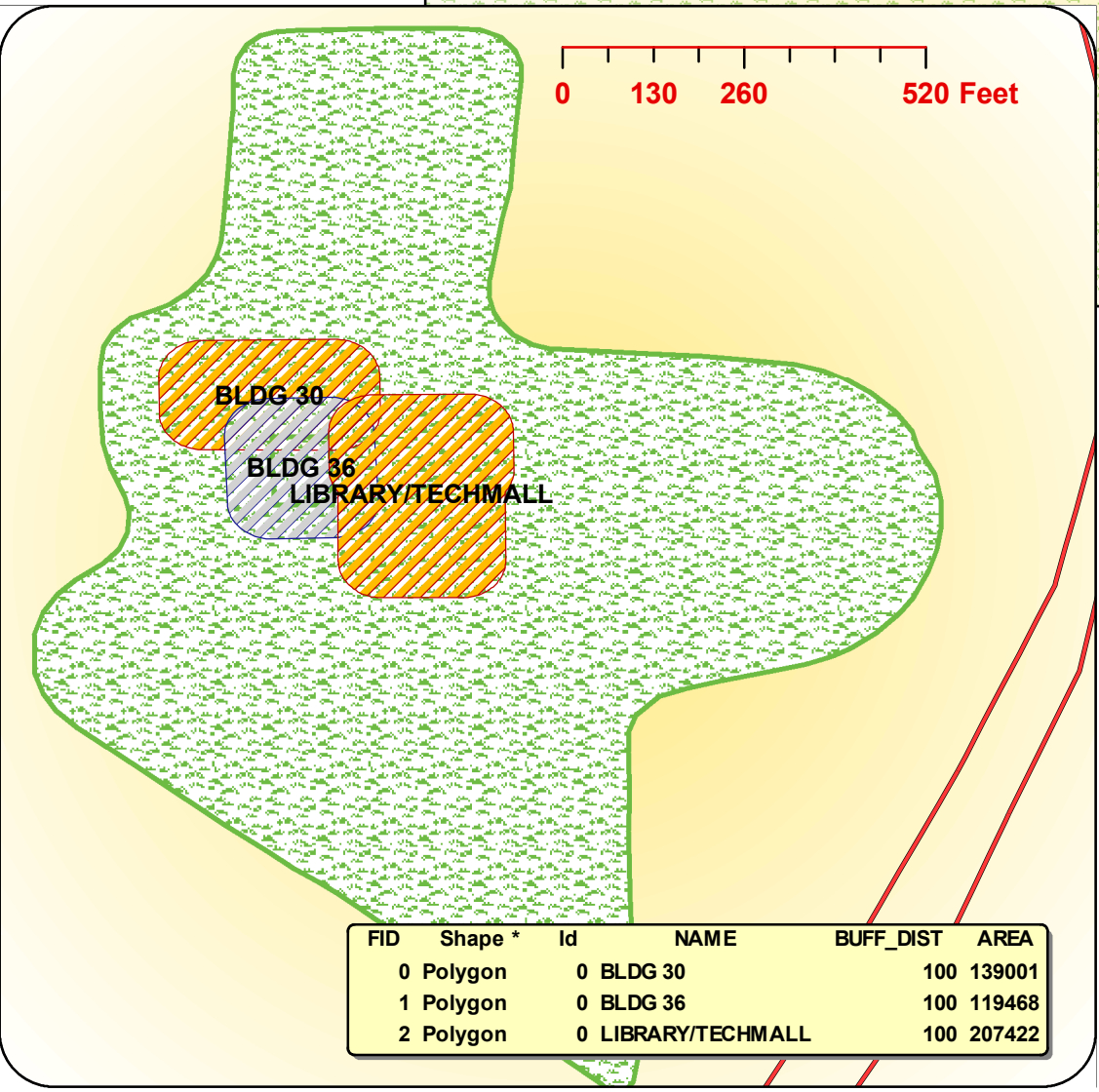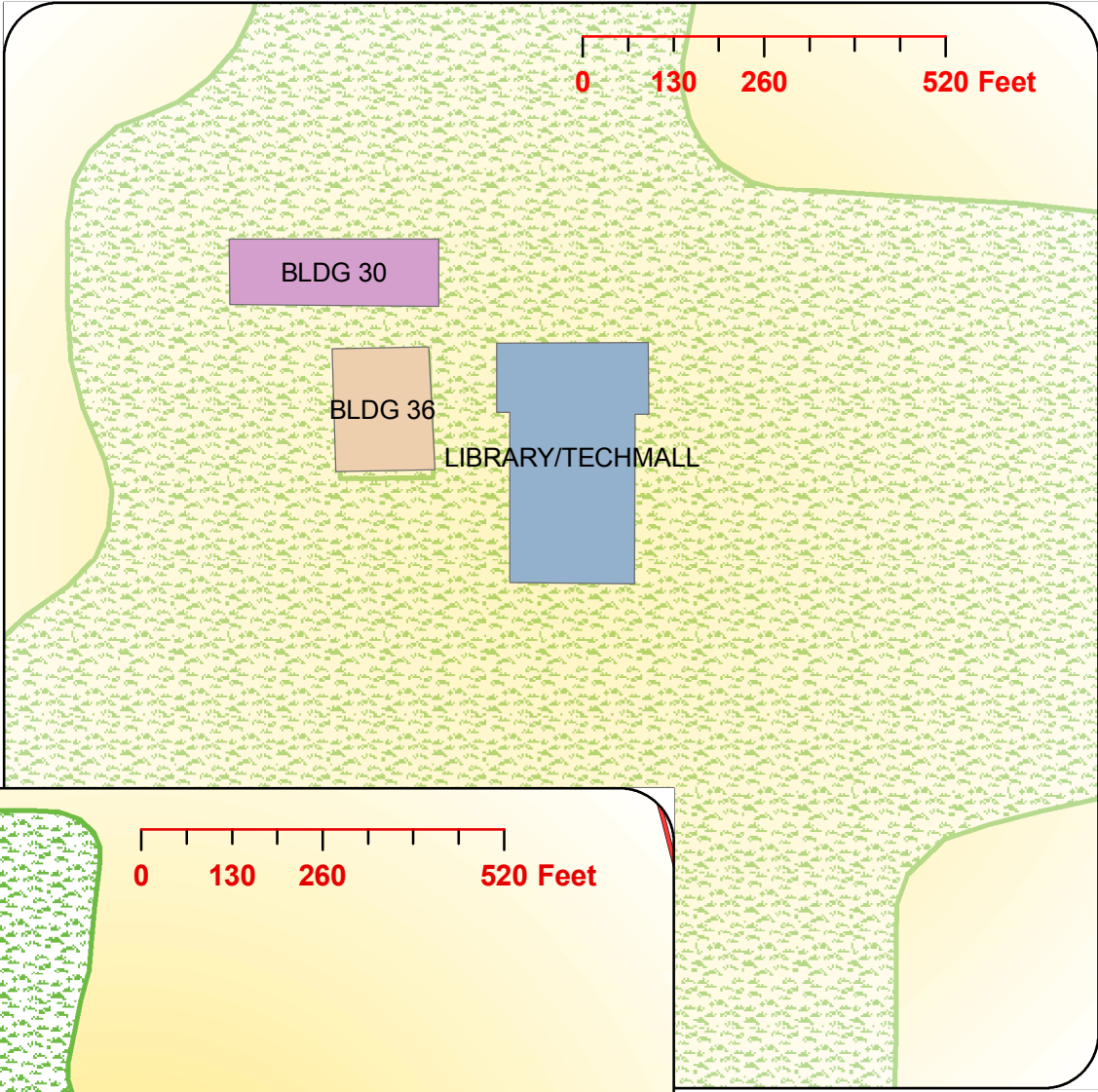
LIBRARY/TECHMALL

Legend

— fwy

CONTAMINATION CONFIRMED

CONTAMINATION SUSPECTED

grossmont

county

FID	Shape *	Id	NAME	BUFF_DIST	AREA
0	Polygon	0	BLDG 30	100	139001
1	Polygon	0	BLDG 36	100	119468
2	Polygon	0	LIBRARY/TECHMALL	100	207422

N