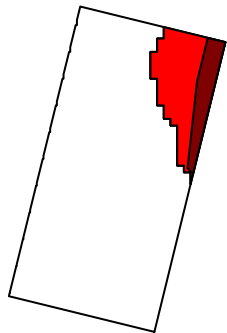
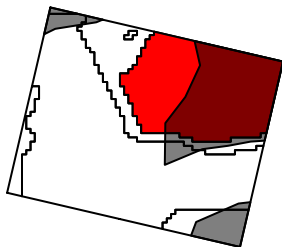


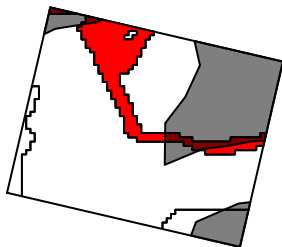
0-5



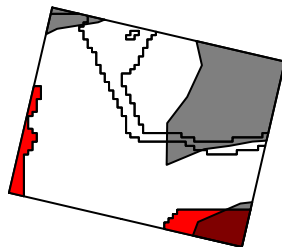
10-7



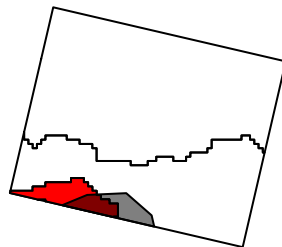
10-7



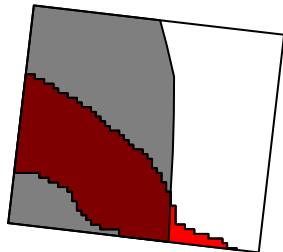
10-7



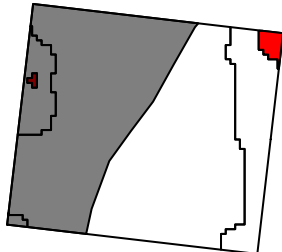
10-8



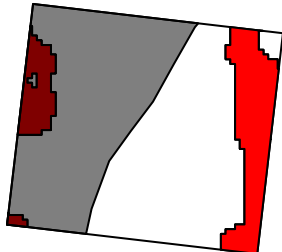
100-49



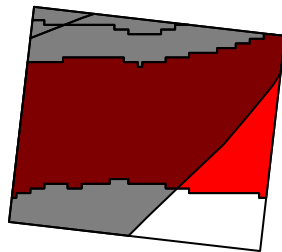
100-56



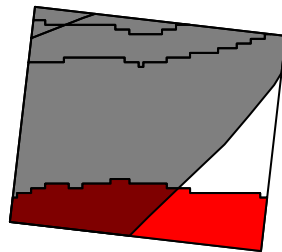
100-56



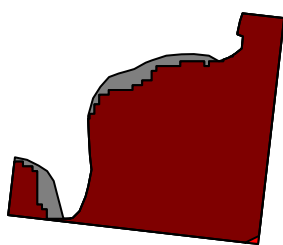
101-43



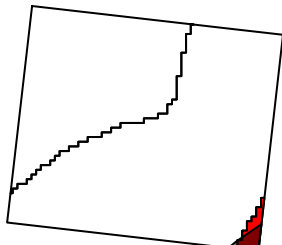
101-43



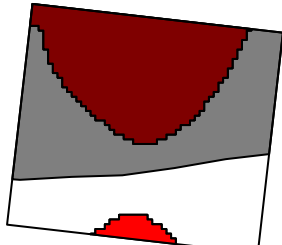
101-67



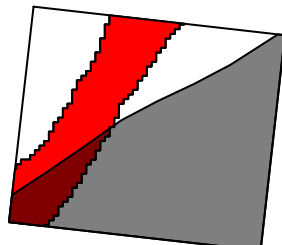
102-45



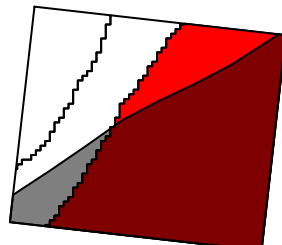
102-55



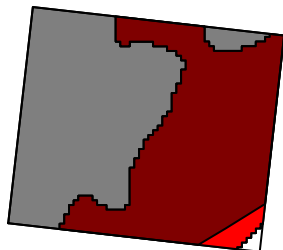
103-45



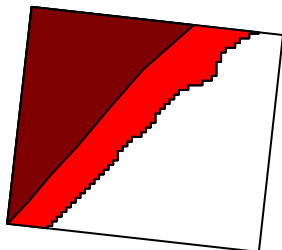
103-45



103-47



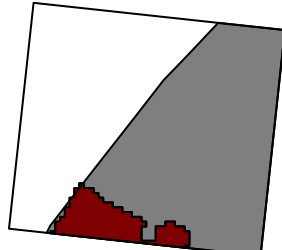
104-45



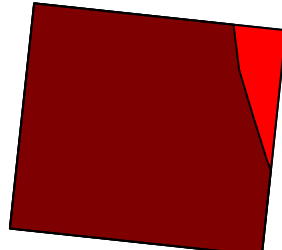
104-58



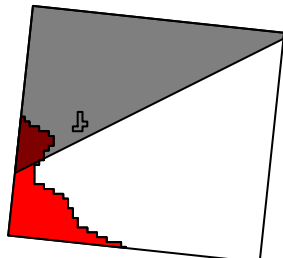
107-64



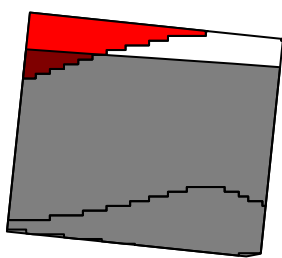
108-62



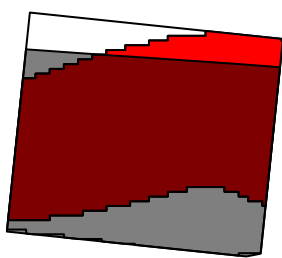
108-71



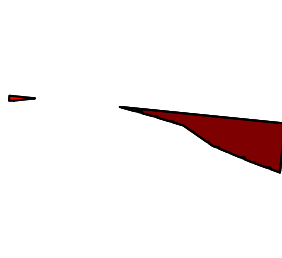
110-46



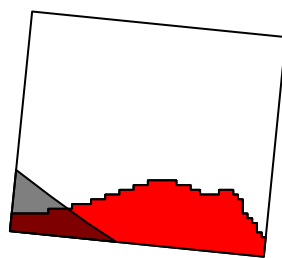
110-46



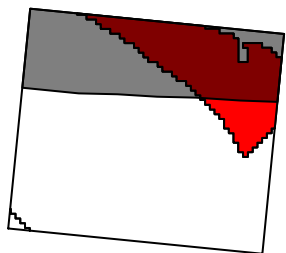
113-45



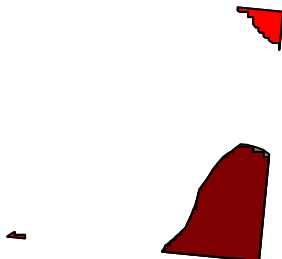
113-47



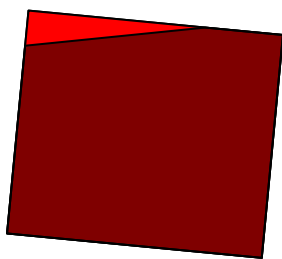
114-47



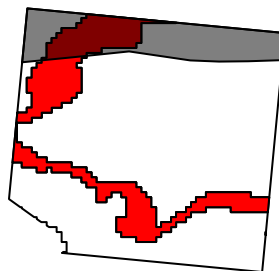
116-79



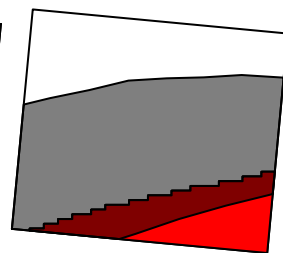
117-52



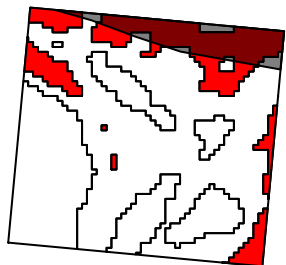
117-78



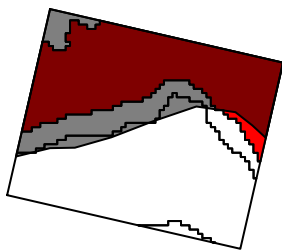
118-47



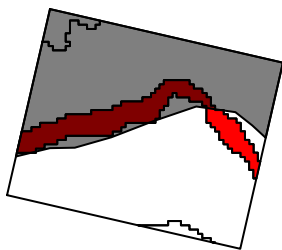
119-77



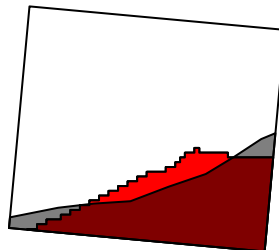
12-8



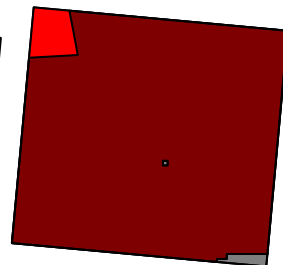
12-8



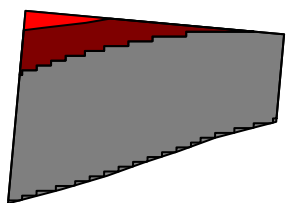
120-48



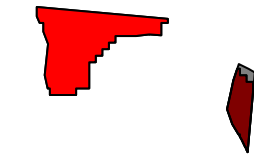
120-78



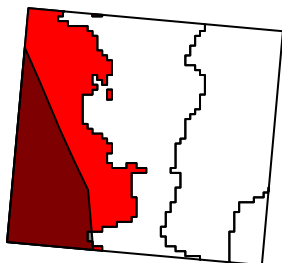
121-47



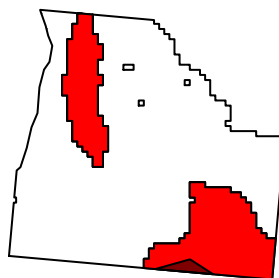
121-67



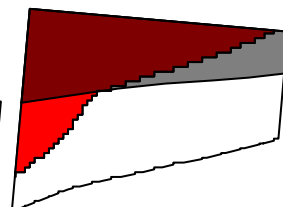
121-74



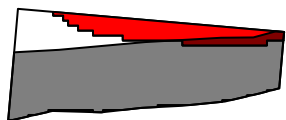
122-83



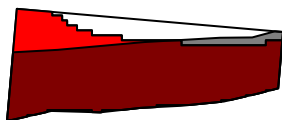
123-48



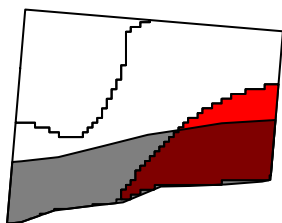
124-48



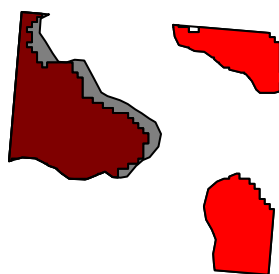
124-48



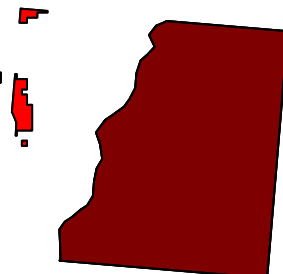
126-49



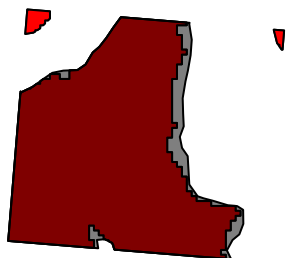
126-67



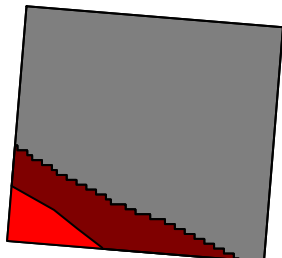
126-79



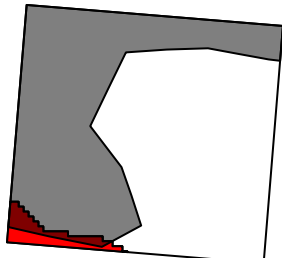
128-65



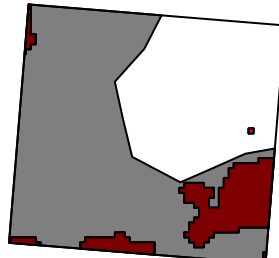
128-72



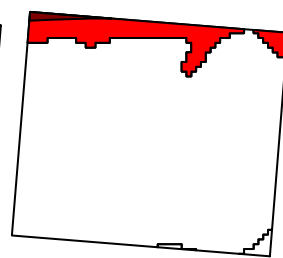
128-77



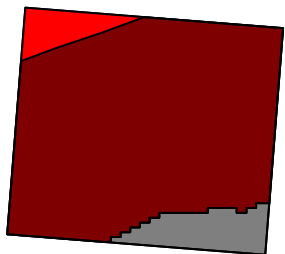
128-79



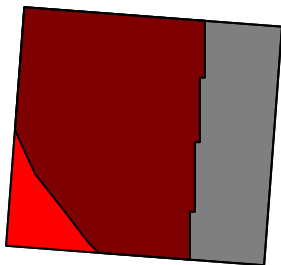
129-51



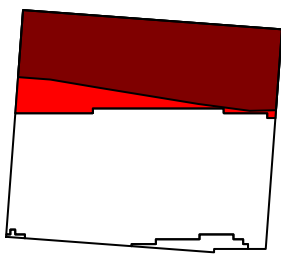
130-54



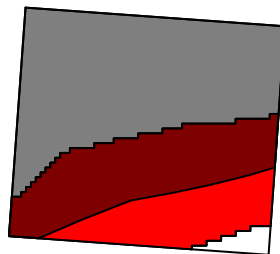
133-77



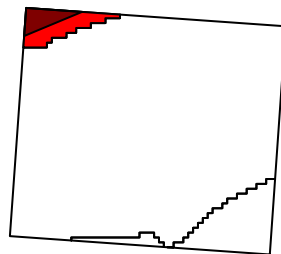
134-52



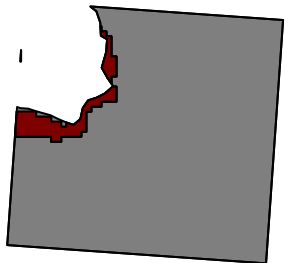
136-55



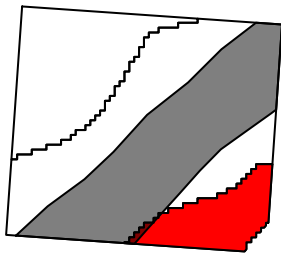
137-54



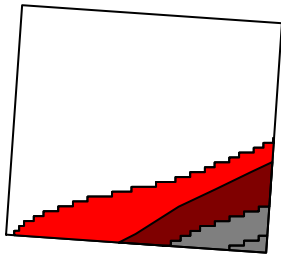
137-84



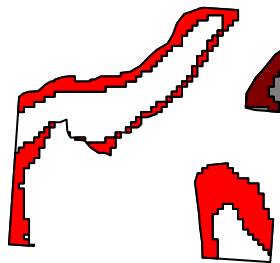
138-54



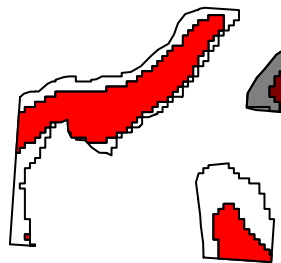
138-56



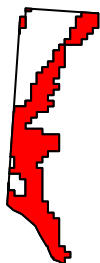
139-89



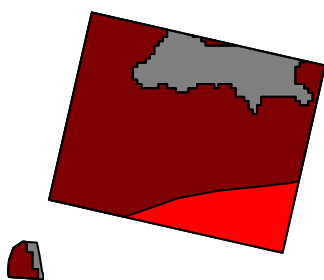
139-89



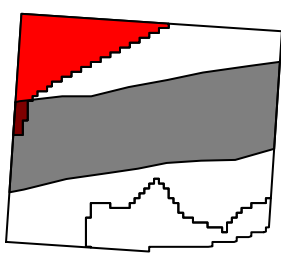
139-91



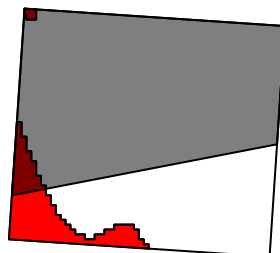
14-11



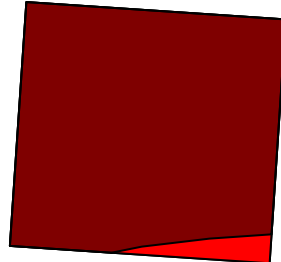
140-55



140-60



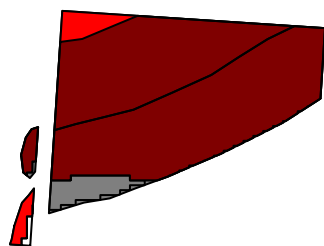
140-86



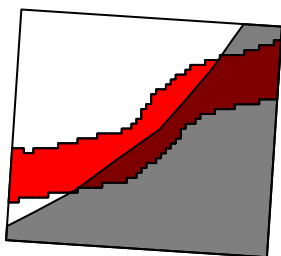
140-92



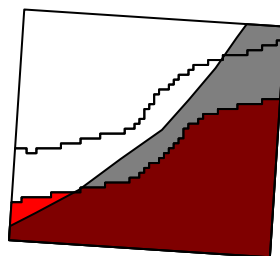
141-55



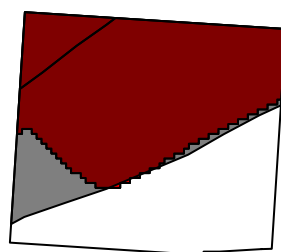
141-57



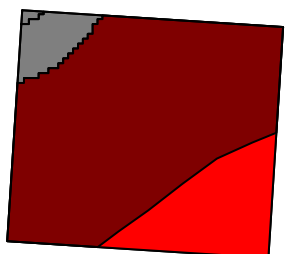
141-57



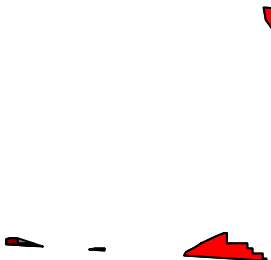
142-56



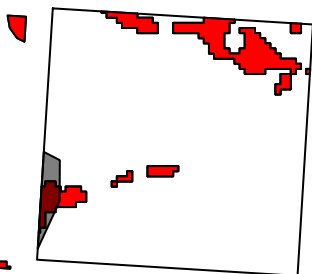
142-57



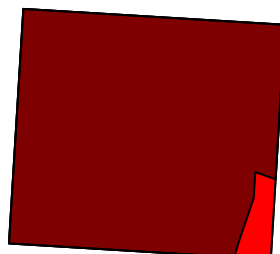
143-99



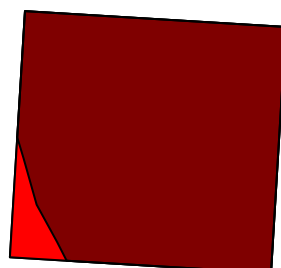
144-95



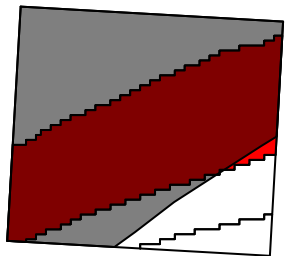
145-63



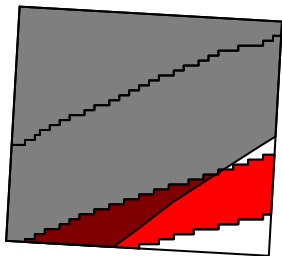
145-85



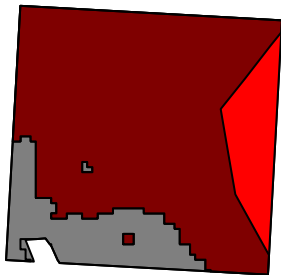
148-61



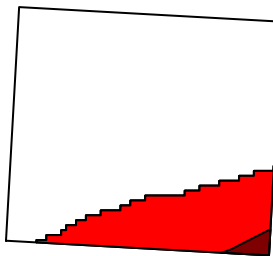
148-61



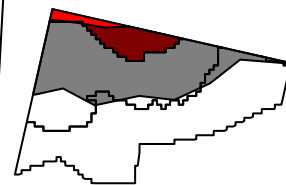
149-100



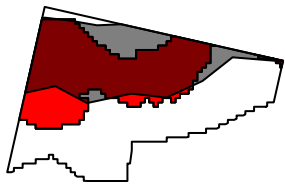
149-62



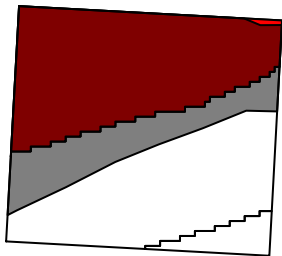
15-9



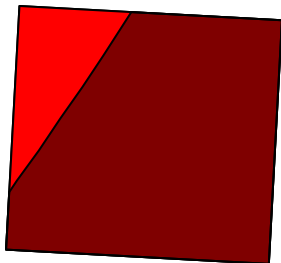
15-9



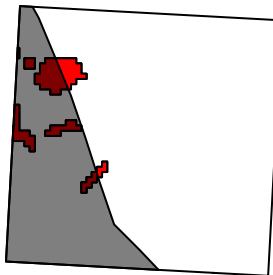
150-62



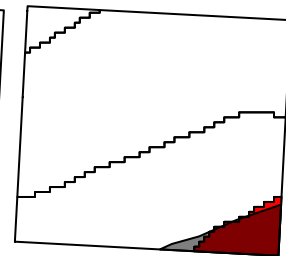
150-78



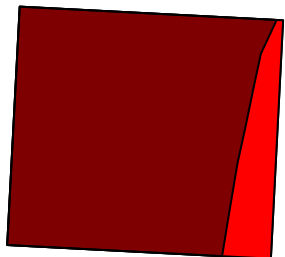
150-99



151-62



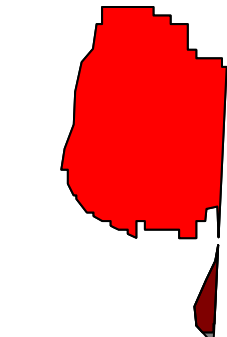
152-67



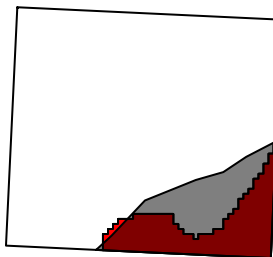
155-106



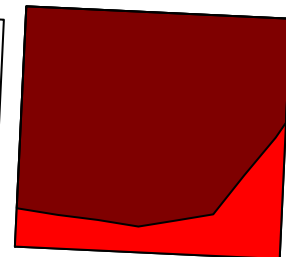
155-107



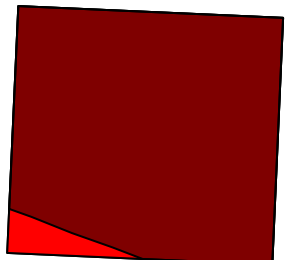
156-65



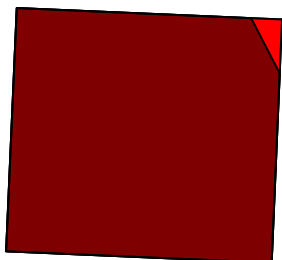
156-69



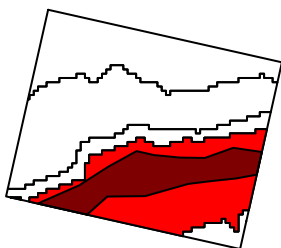
158-80



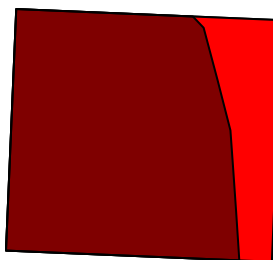
159-73



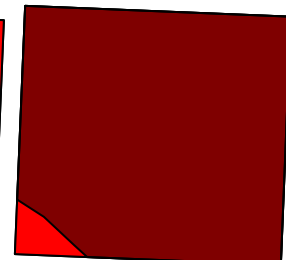
16-11



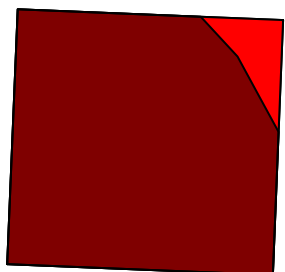
160-72



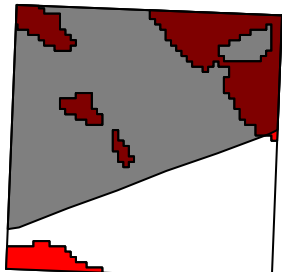
161-81



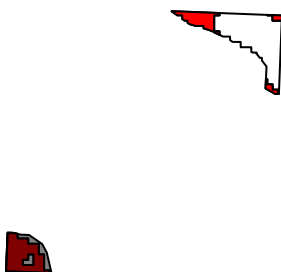
161-93



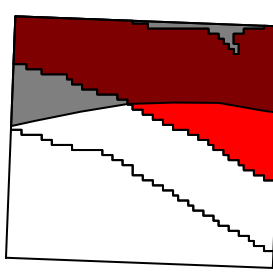
162-107



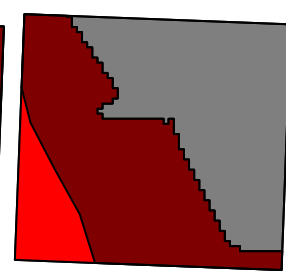
162-111



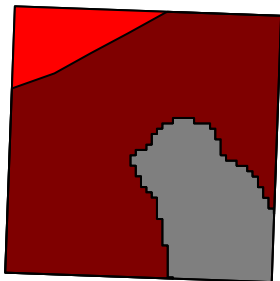
163-70



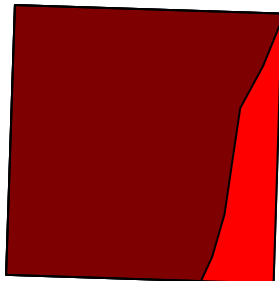
163-78



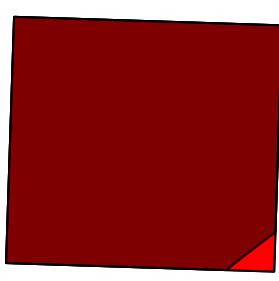
165-109



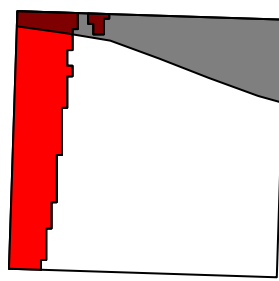
168-113



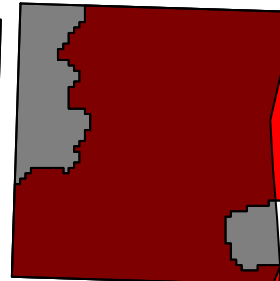
168-74



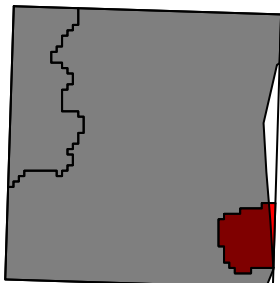
168-94



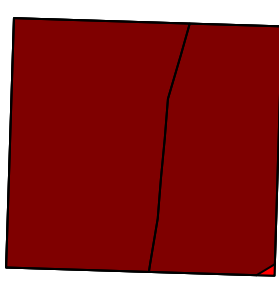
169-118



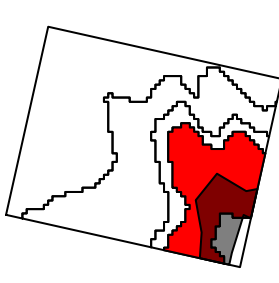
169-118



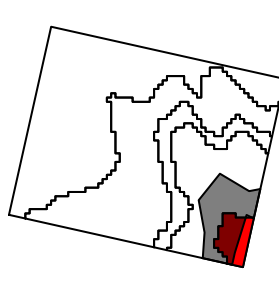
169-79



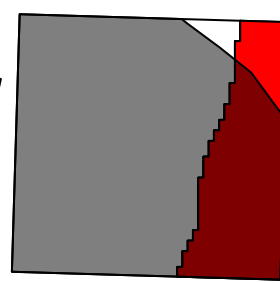
17-12



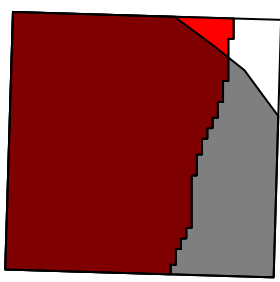
17-12



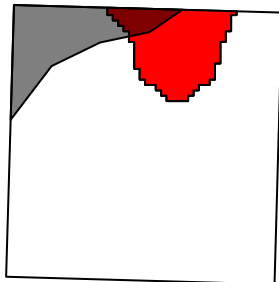
170-93



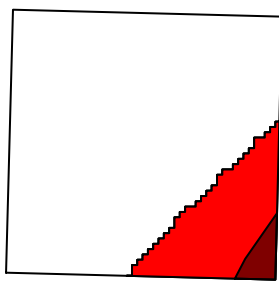
170-93



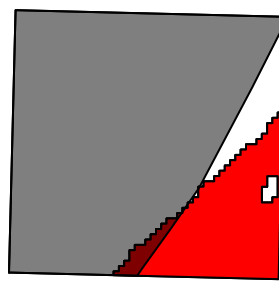
171-117



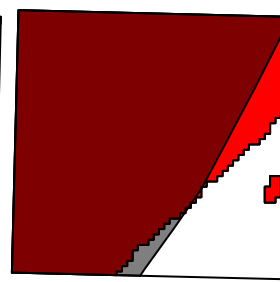
173-100



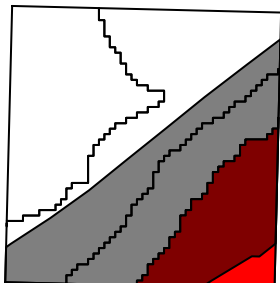
174-101



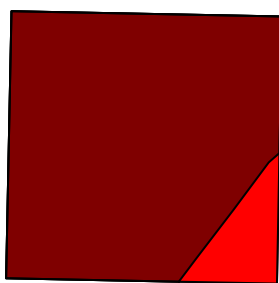
174-101



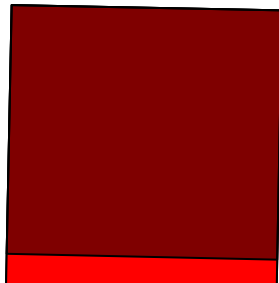
174-122



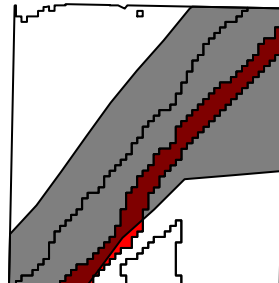
178-104



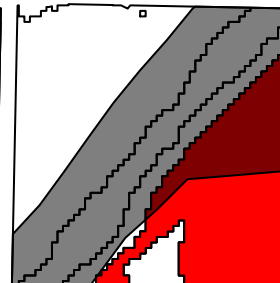
178-122



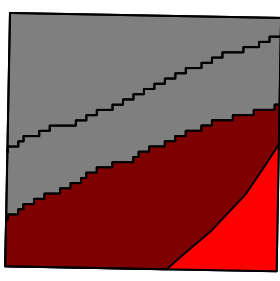
178-126



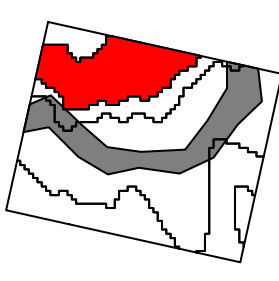
178-126



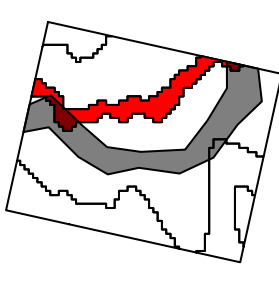
179-81



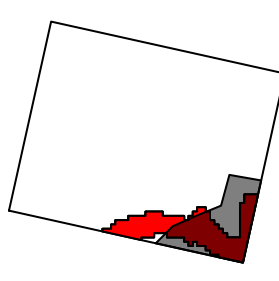
18-12



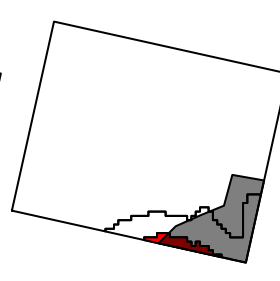
18-12



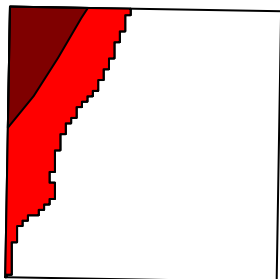
18-14



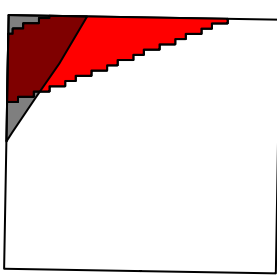
18-14



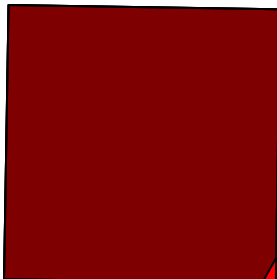
180-108



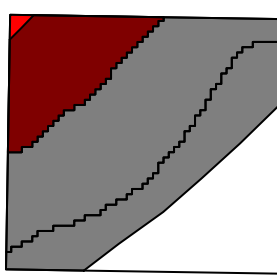
180-81



181-113



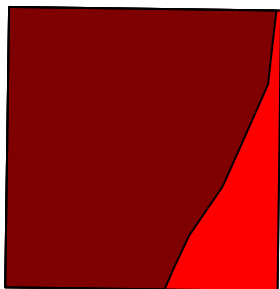
181-82



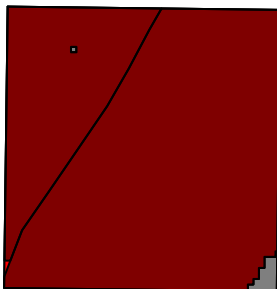
182-83



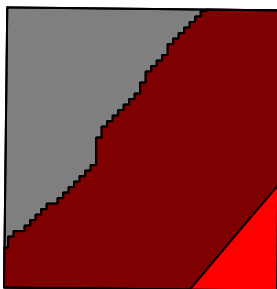
183-121



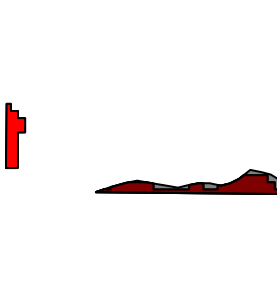
184-122



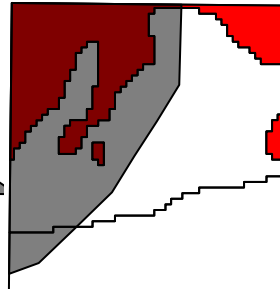
185-122



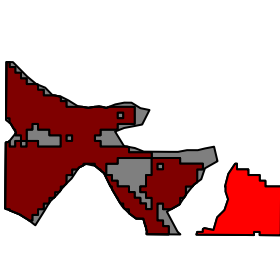
186-117



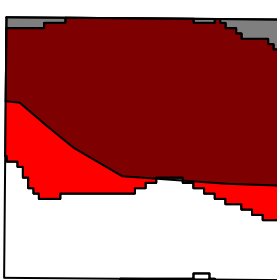
186-132



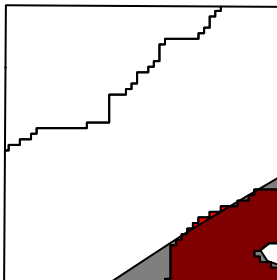
187-135



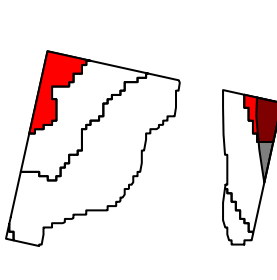
187-89



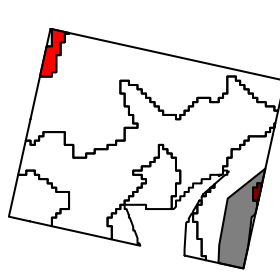
189-125



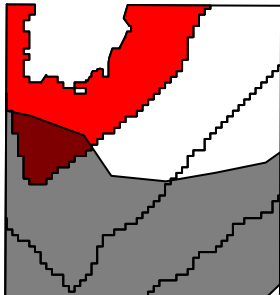
19-12



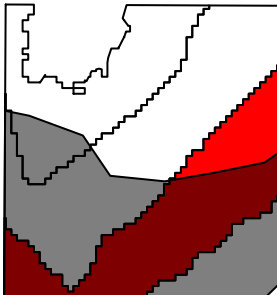
19-13



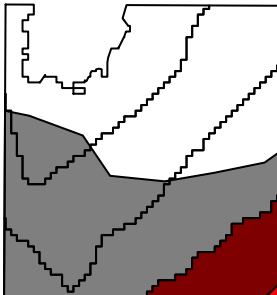
190-134



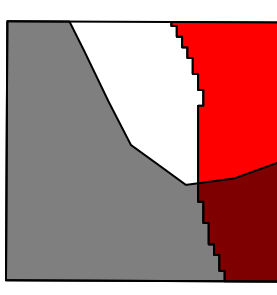
190-134



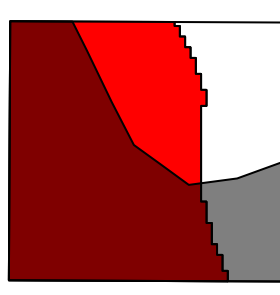
190-134



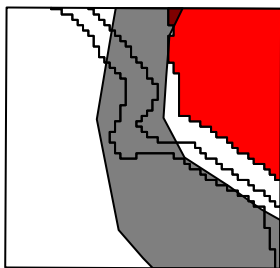
190-85



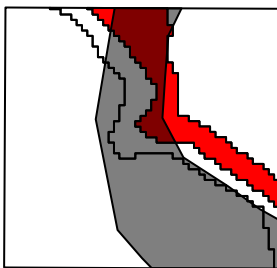
190-85



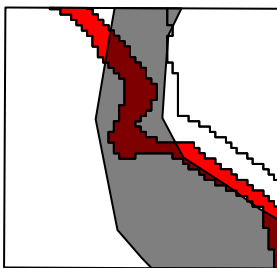
190-87



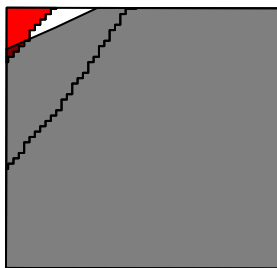
190-87



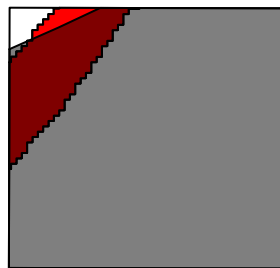
190-87



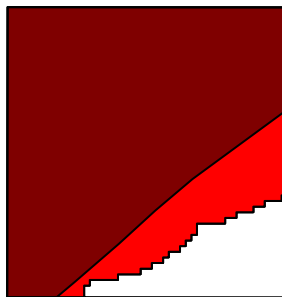
192-86



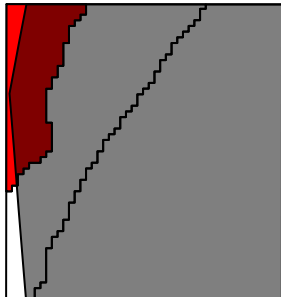
192-86



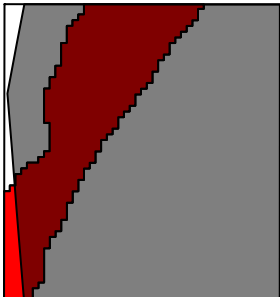
193-129



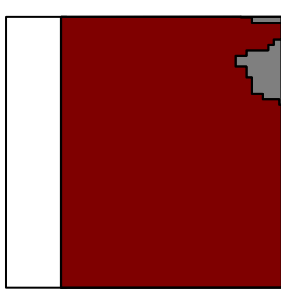
193-137



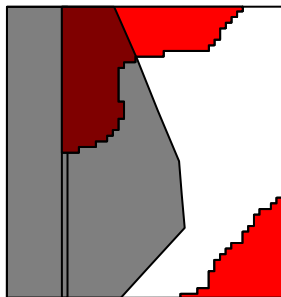
193-137



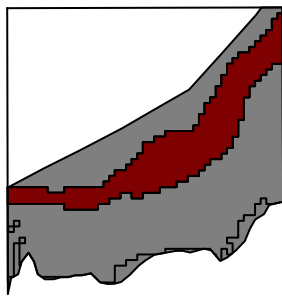
194-102



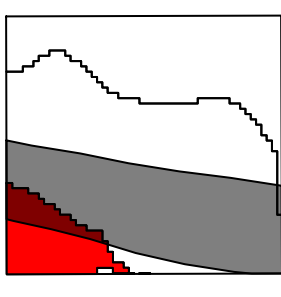
194-130



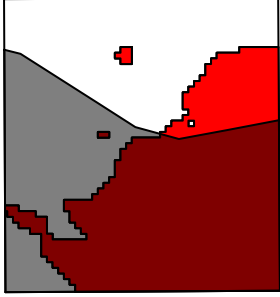
196-130



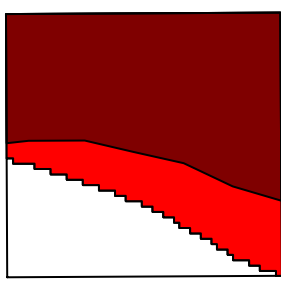
196-85



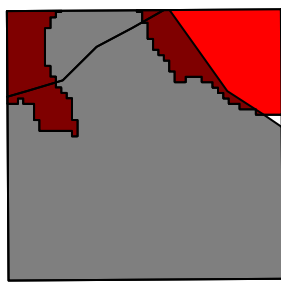
198-135



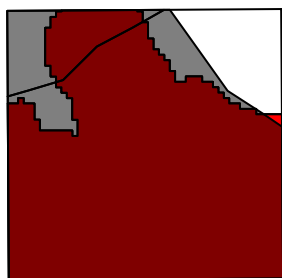
198-92



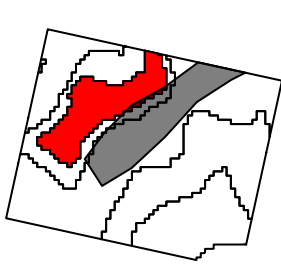
199-105



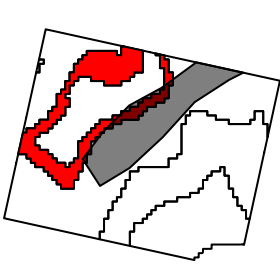
199-105



20-13



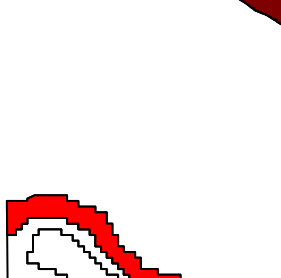
20-13



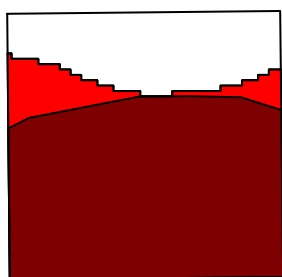
201-109



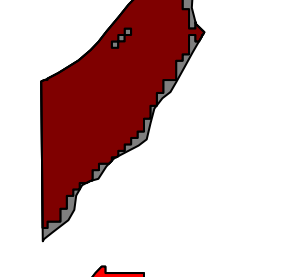
201-128



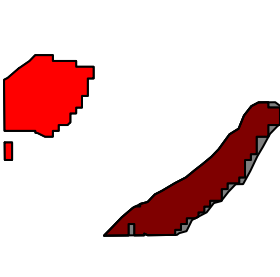
202-101



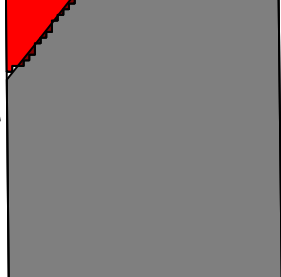
202-112



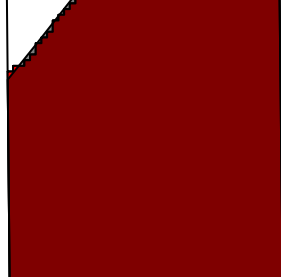
202-113



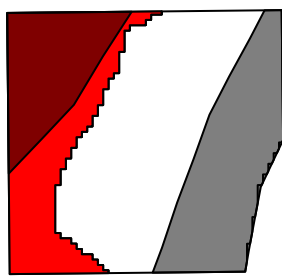
202-146



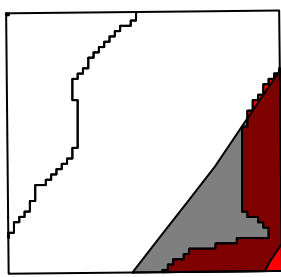
202-146



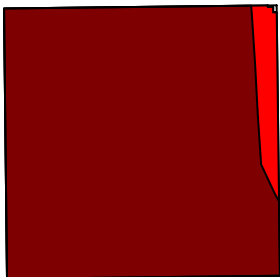
202-91



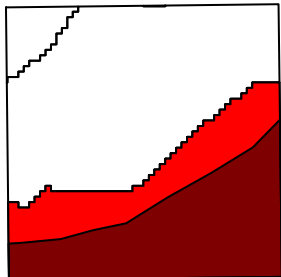
202-92



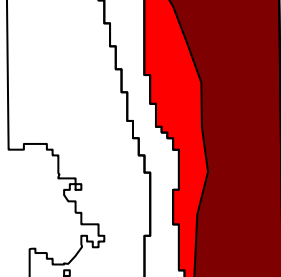
203-106



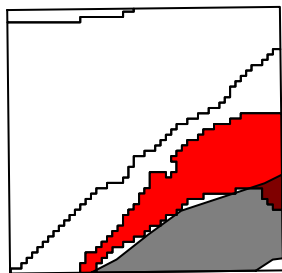
203-109



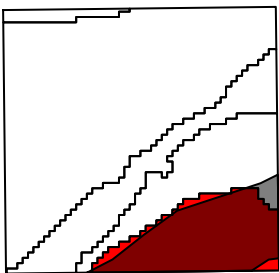
203-151



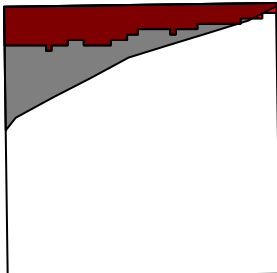
203-95



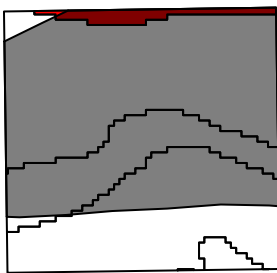
203-95



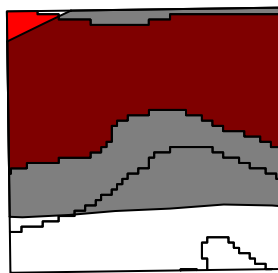
205-110



205-95



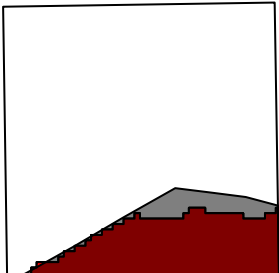
205-95



205-95



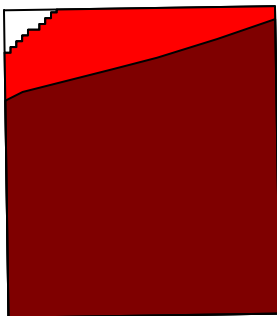
206-111



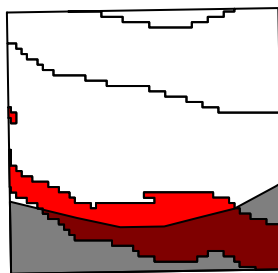
206-114



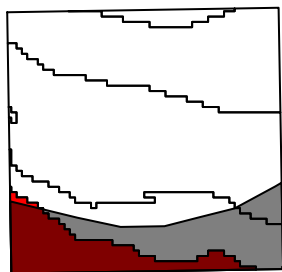
206-157



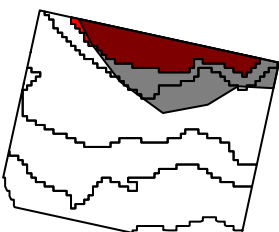
207-94



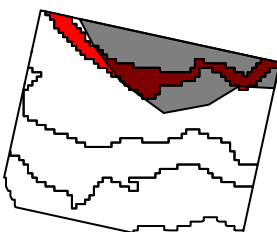
207-94



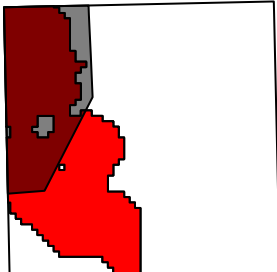
21-13



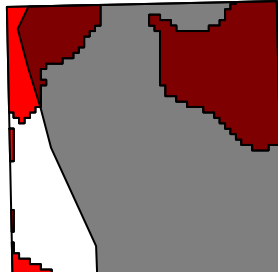
21-13



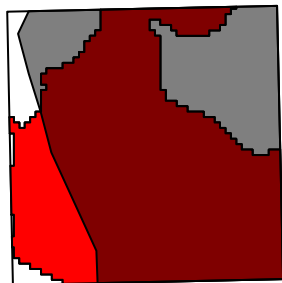
211-113



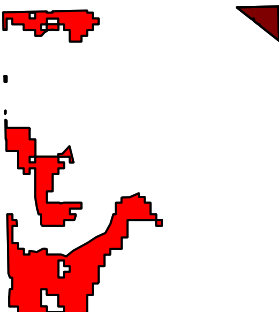
211-114



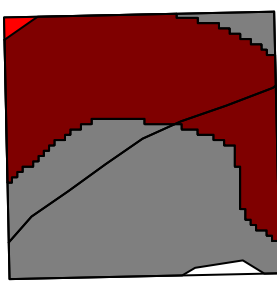
211-114



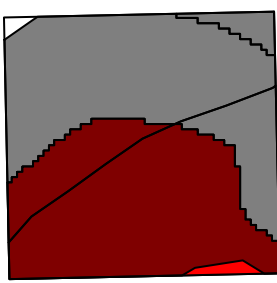
211-145



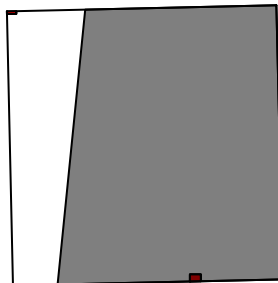
211-96



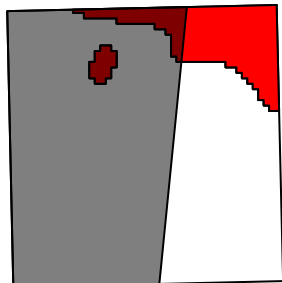
211-96



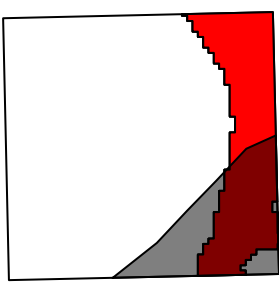
212-116



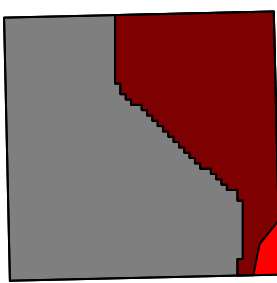
212-119



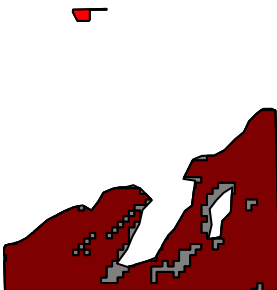
212-97



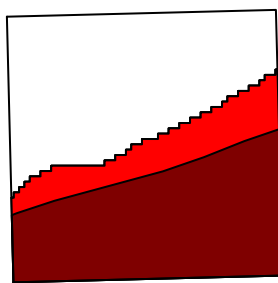
212-99



213-128

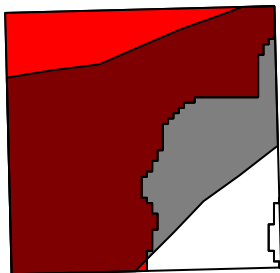


214-104

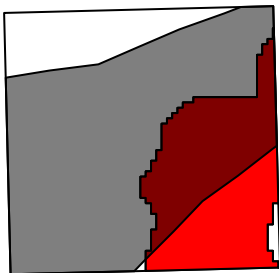




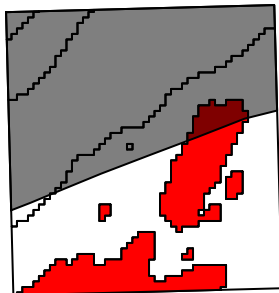
214-97



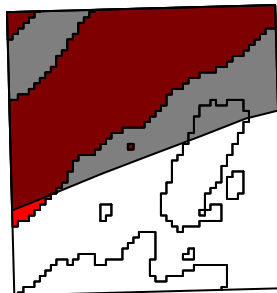
214-97



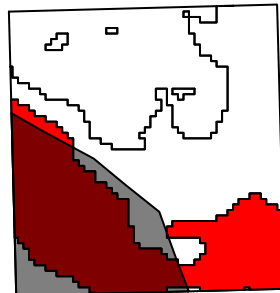
215-130



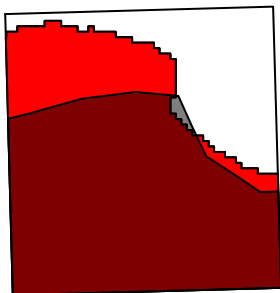
215-130



215-132



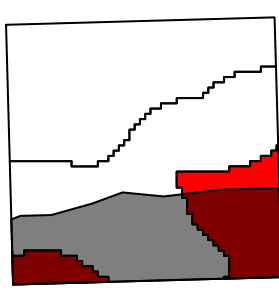
216-130



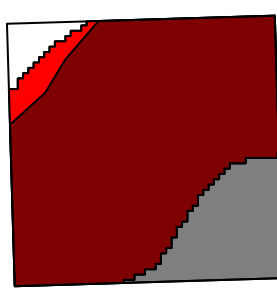
216-140



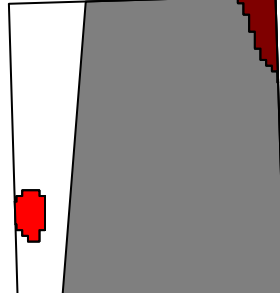
216-98



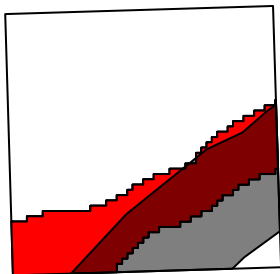
218-101



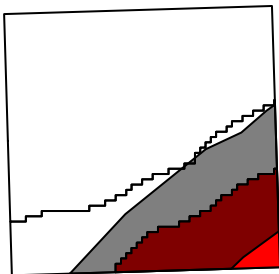
218-157



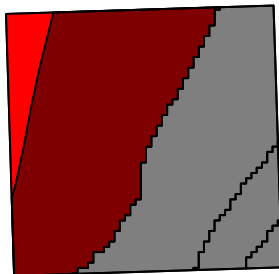
218-99



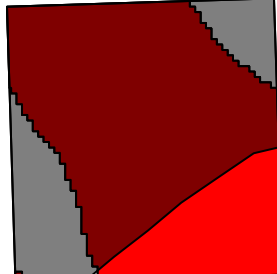
218-99



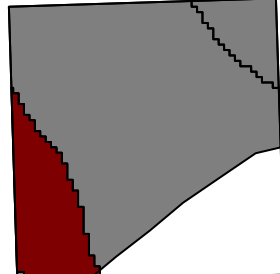
219-103



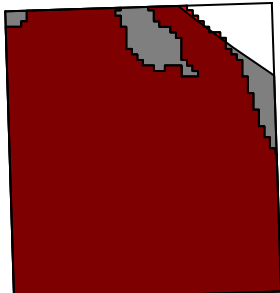
219-125



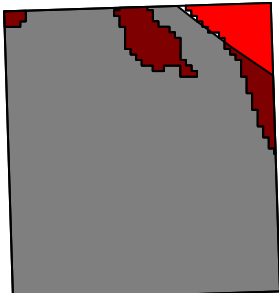
219-125



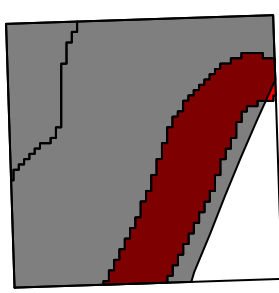
219-142



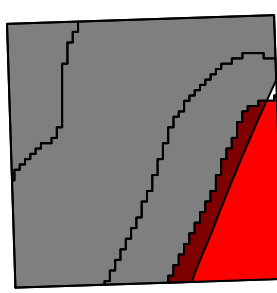
219-142



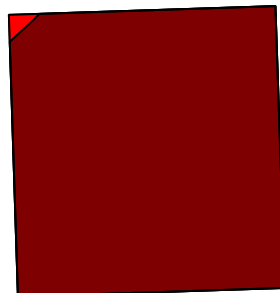
220-104



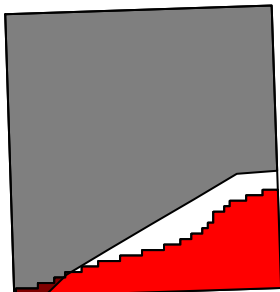
220-104



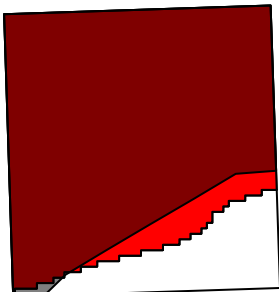
220-131



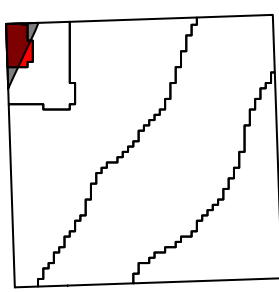
220-132



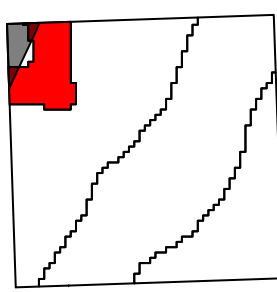
220-132



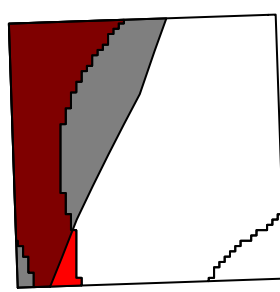
221-104



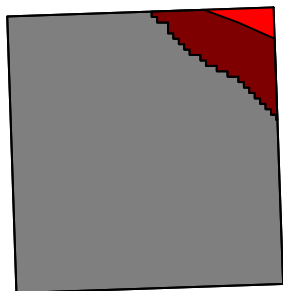
221-104



221-105



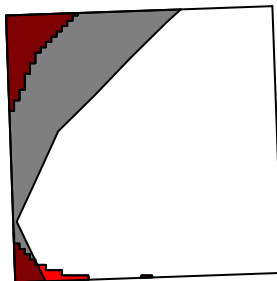
221-124



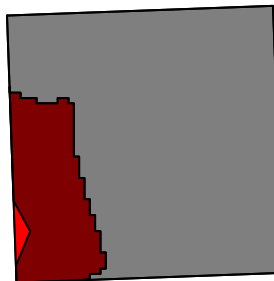
221-159



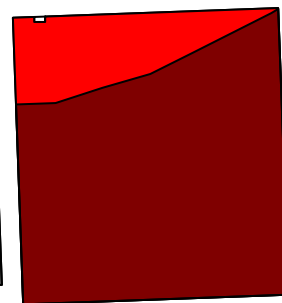
222-112



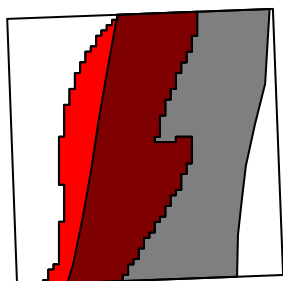
223-111



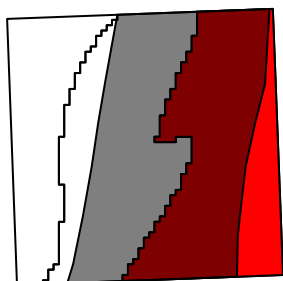
223-139



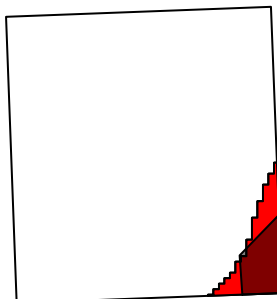
224-110



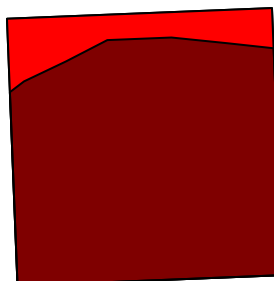
224-110



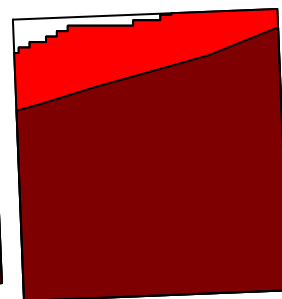
224-139



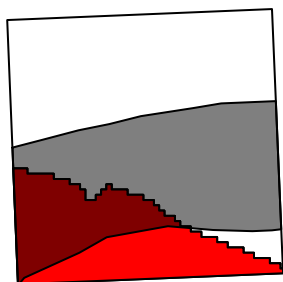
226-112



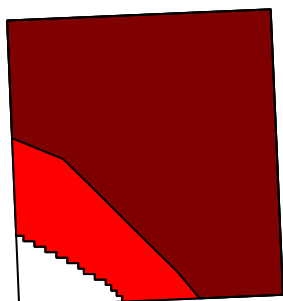
226-133



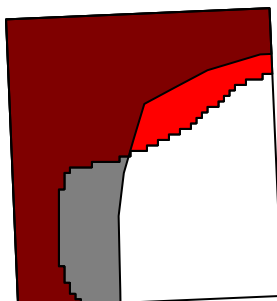
227-111



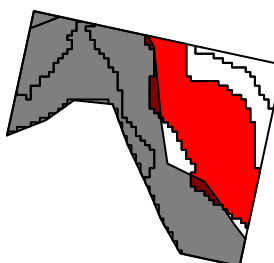
228-140



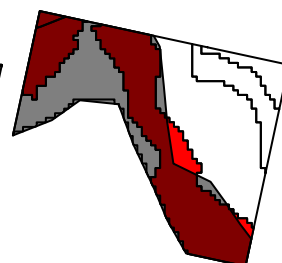
228-143



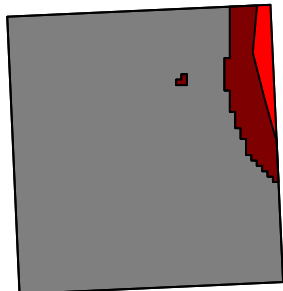
23-14



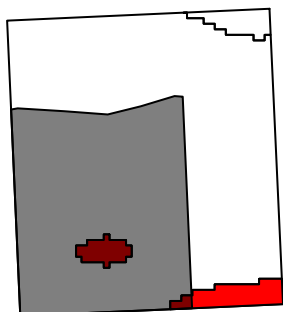
23-14



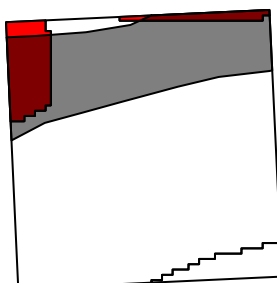
230-132



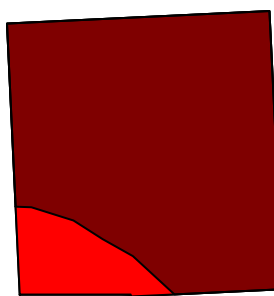
230-156



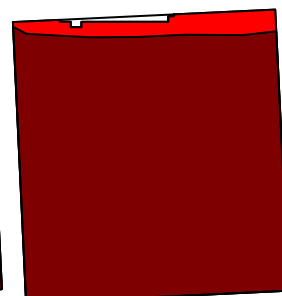
231-114



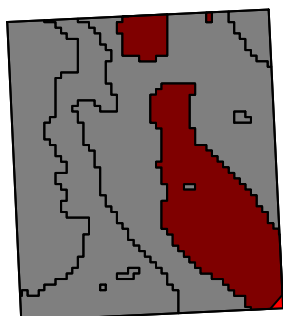
232-132



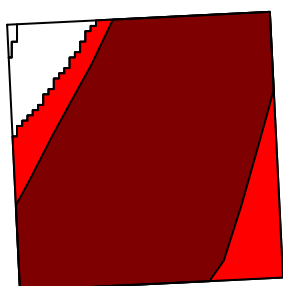
232-136



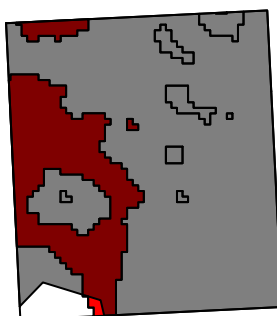
232-159



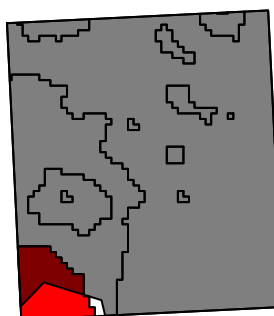
233-116



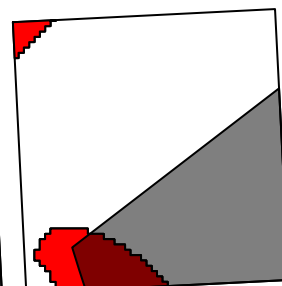
233-159



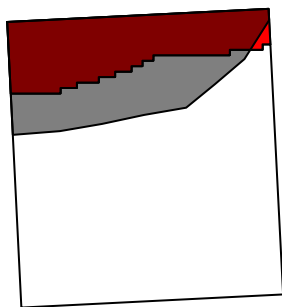
233-159



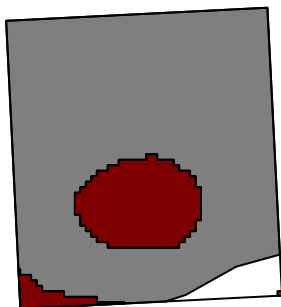
234-122



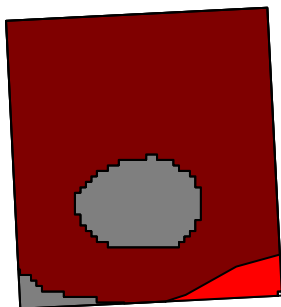
234-143



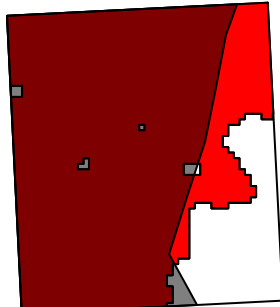
234-146



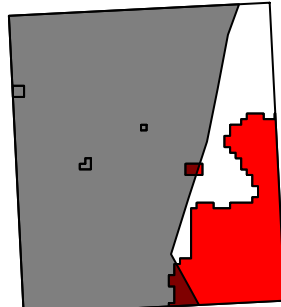
234-146



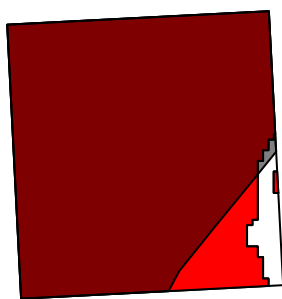
234-159



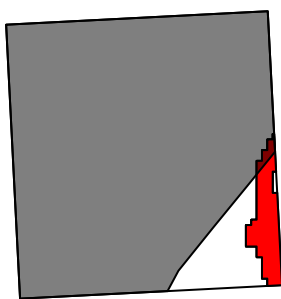
234-159



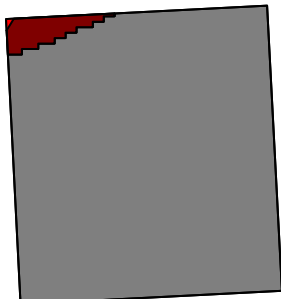
235-127



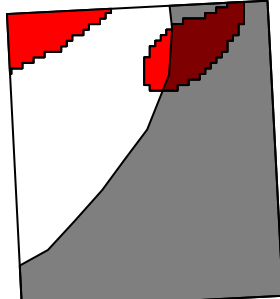
235-127



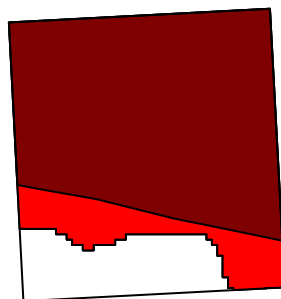
235-143



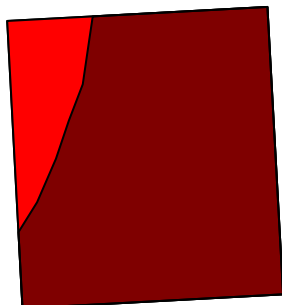
235-156



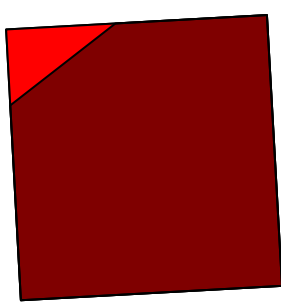
236-137



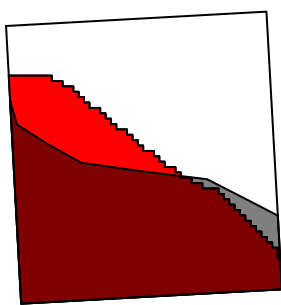
237-147



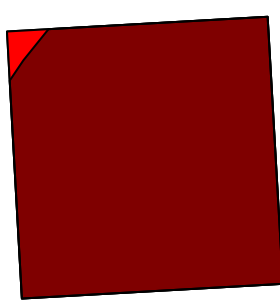
238-124



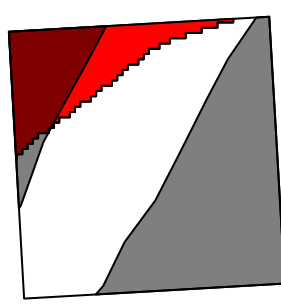
238-134



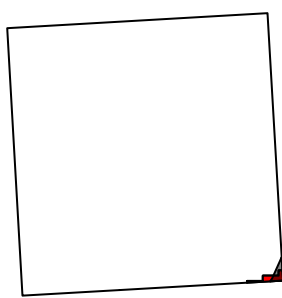
239-121



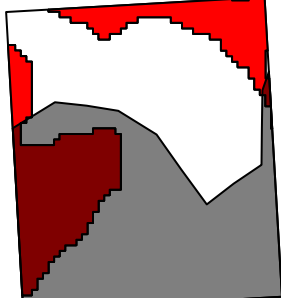
240-119



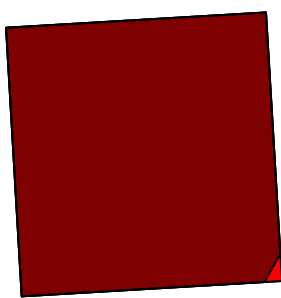
240-120



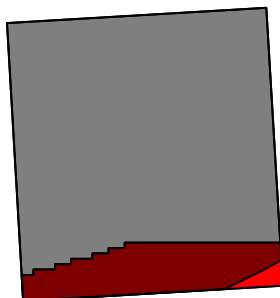
240-164



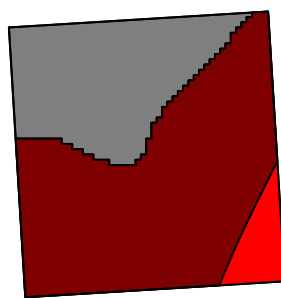
241-122



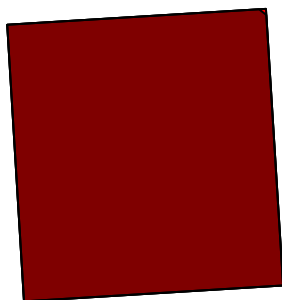
241-136



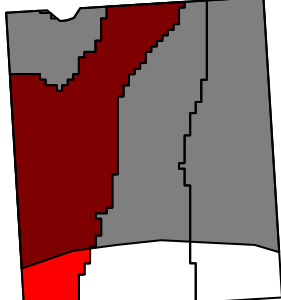
243-125



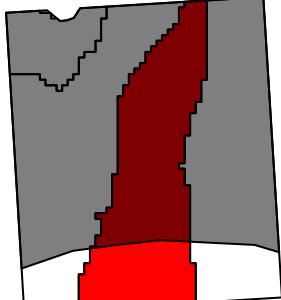
243-135



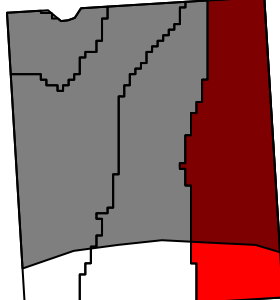
243-167



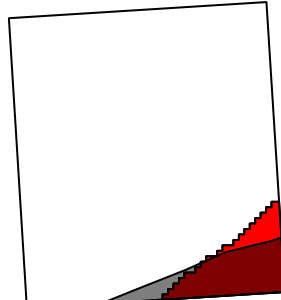
243-167



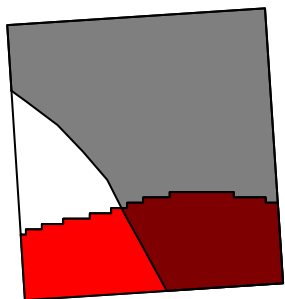
243-167



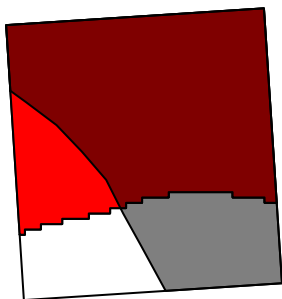
244-156



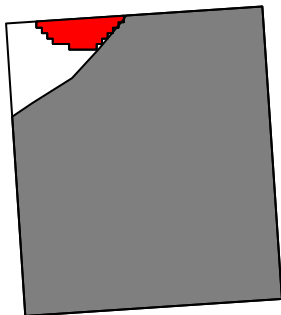
246-134



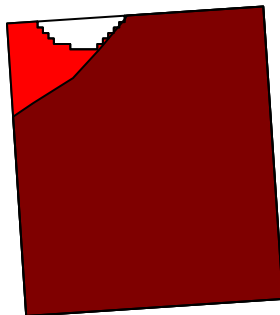
246-134



247-161



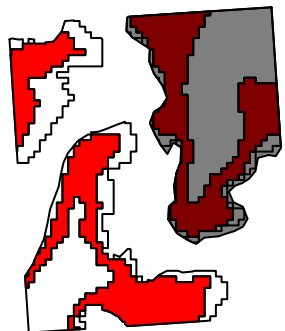
247-161



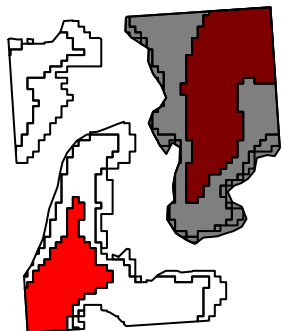
247-170



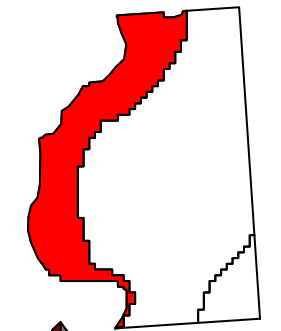
247-170



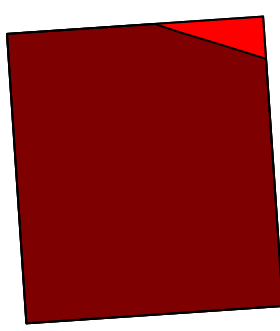
247-170



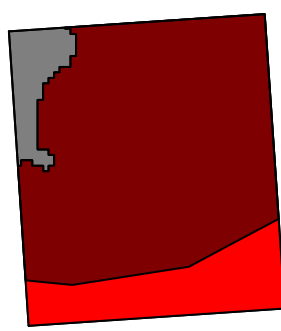
247-171



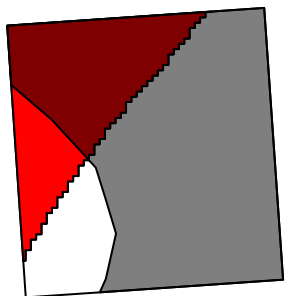
248-155



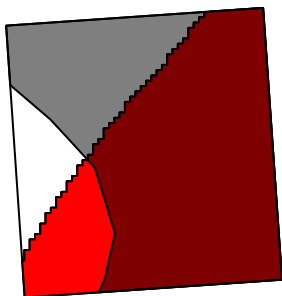
248-162



249-131



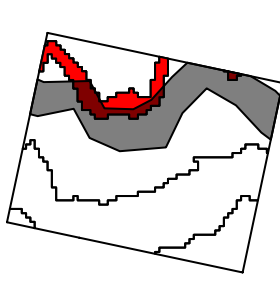
249-131



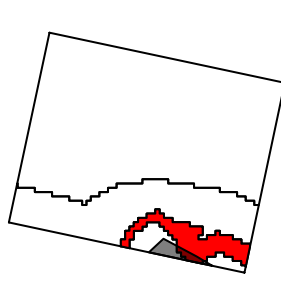
25-15



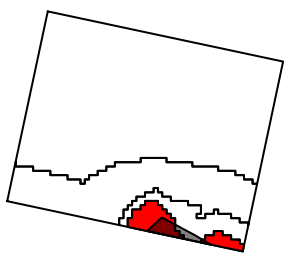
25-15



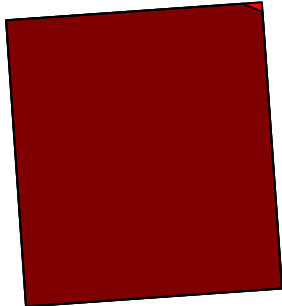
25-16



25-16



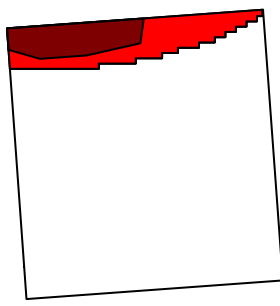
250-154



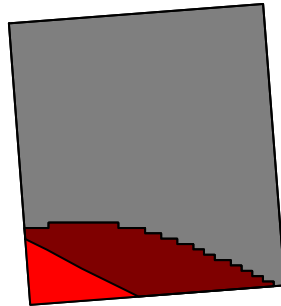
251-171



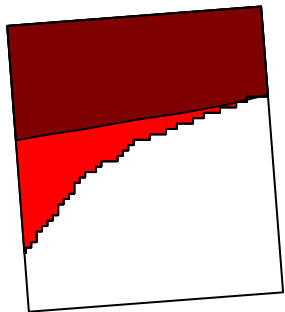
252-131



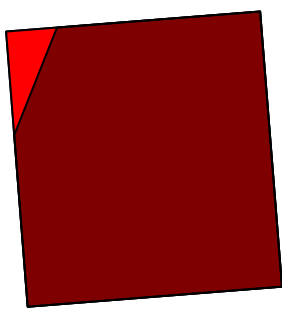
255-148



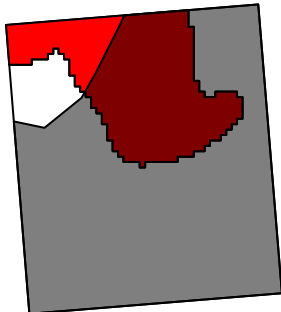
255-154



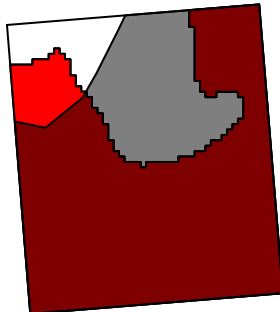
257-140



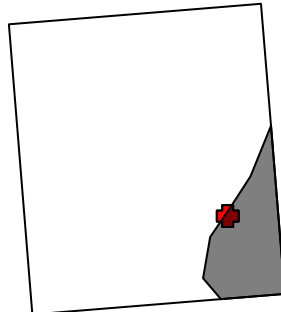
259-160



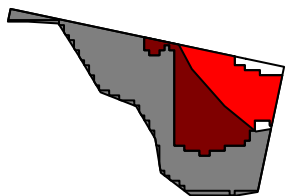
259-160



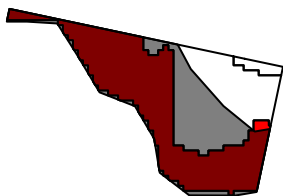
259-162



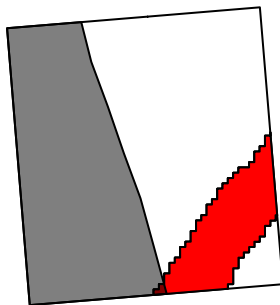
26-14



26-14



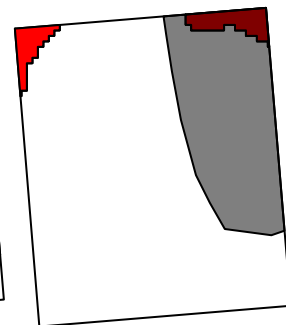
260-144



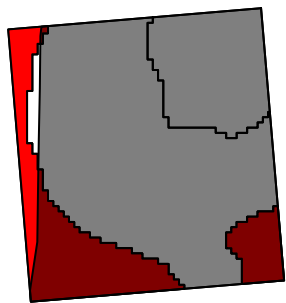
260-156



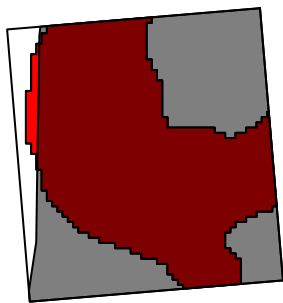
260-172



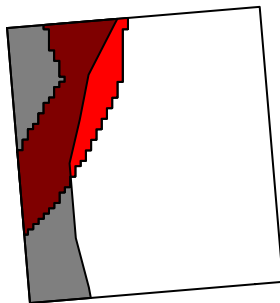
261-140



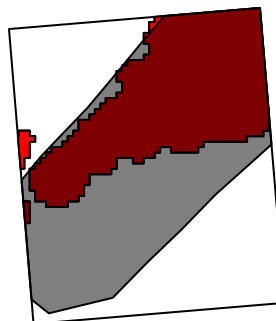
261-140



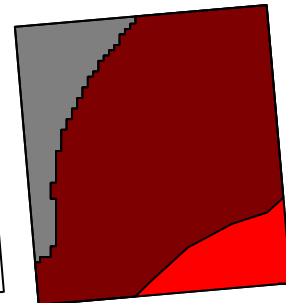
261-144



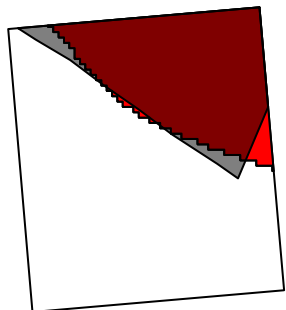
261-171



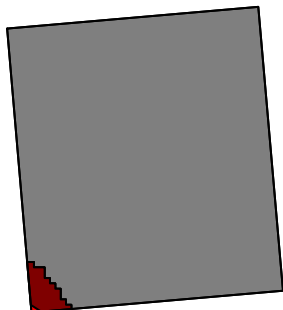
263-147



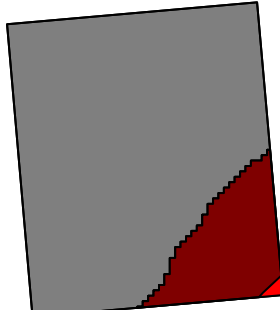
263-154



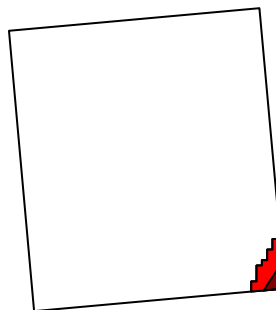
263-155



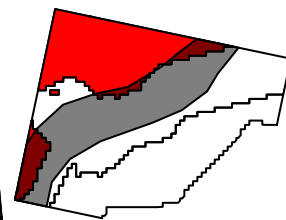
264-170



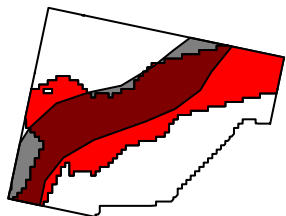
266-152



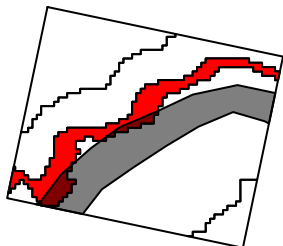
27-15



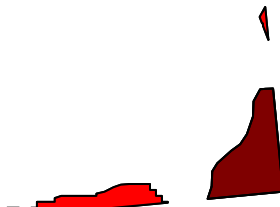
27-15



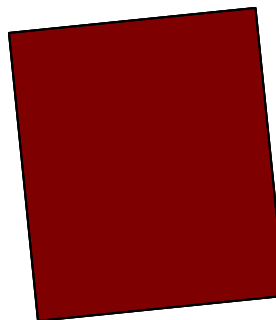
27-16



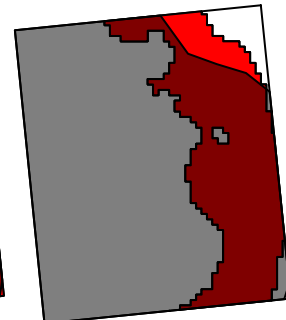
270-171



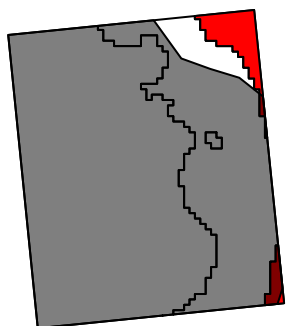
275-167



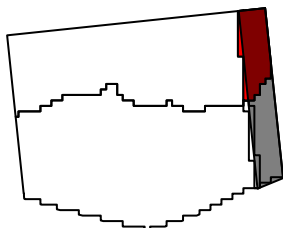
275-174



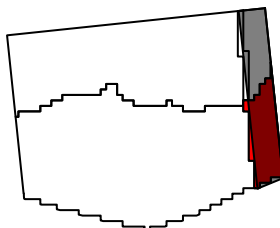
275-174



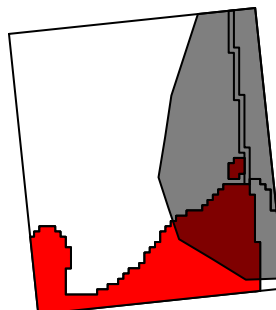
278-157



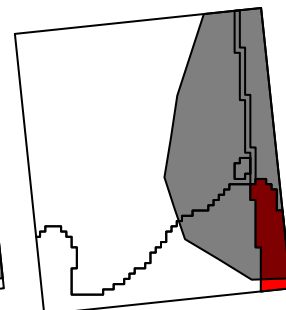
278-157



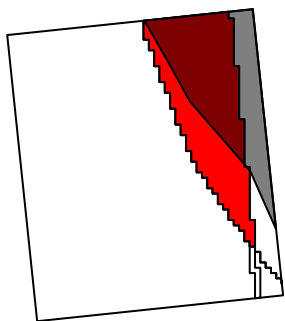
278-160



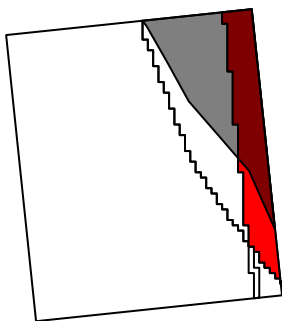
278-160



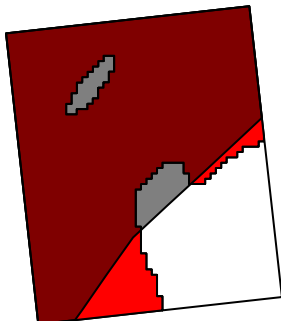
278-168



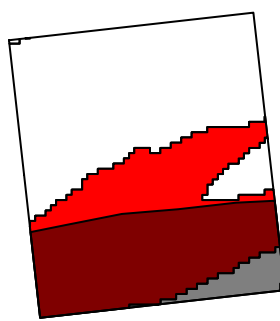
278-168



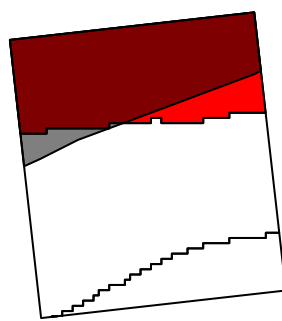
283-175



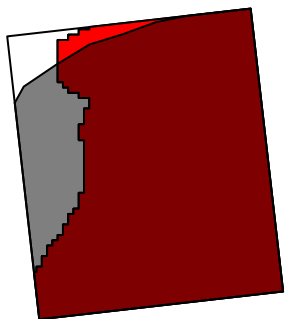
284-159



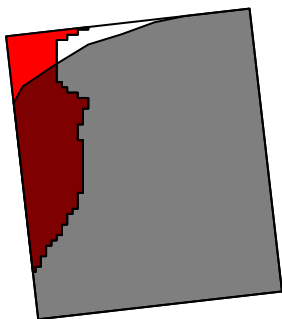
284-160



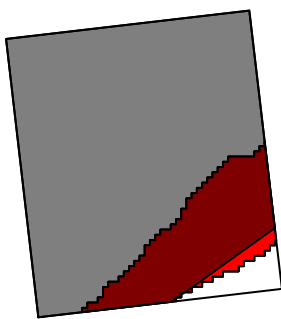
285-165



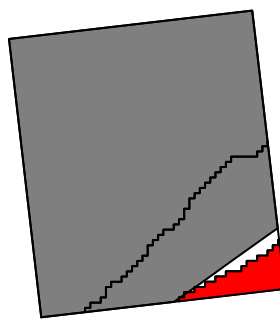
285-165



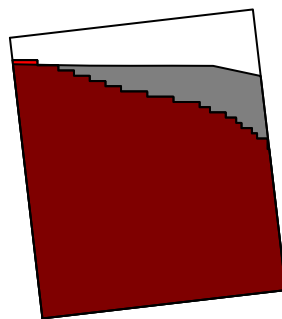
287-162



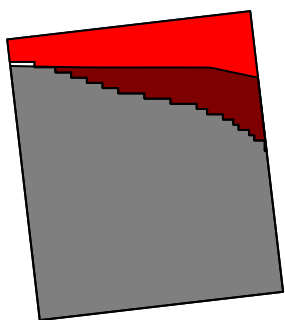
287-162



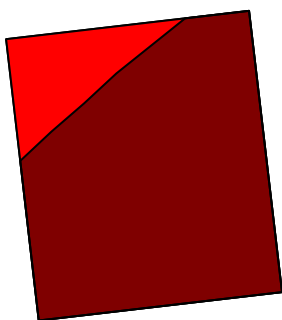
287-165



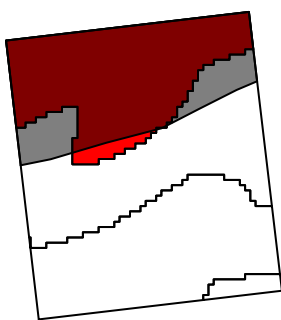
287-165



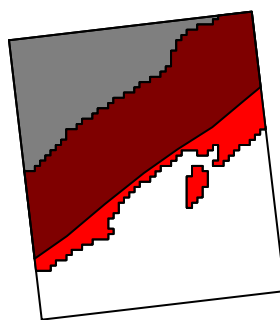
287-166



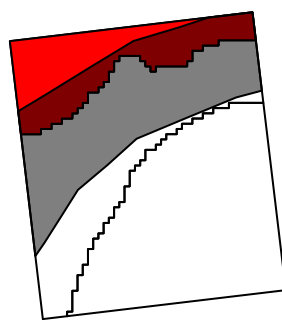
288-161



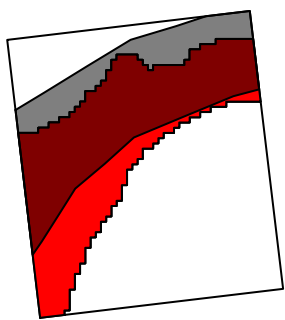
288-162



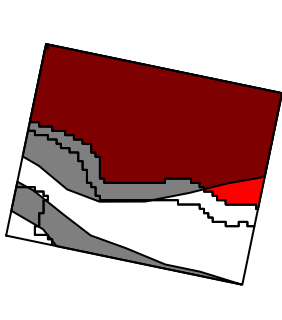
289-160



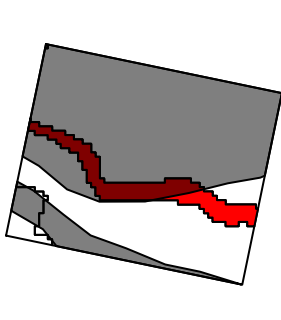
289-160



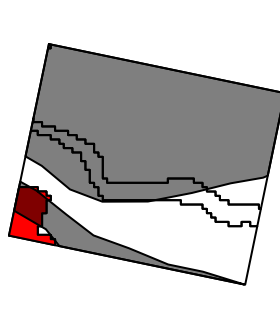
29-16



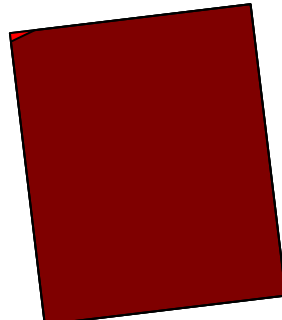
29-16



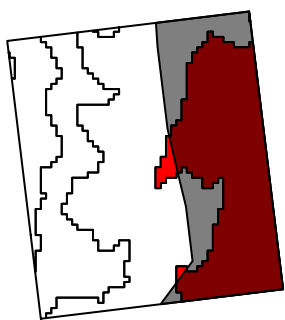
29-16



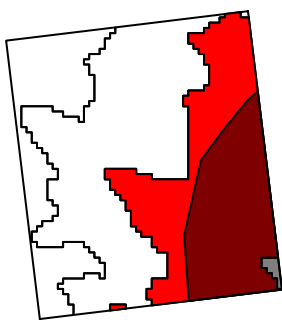
290-179



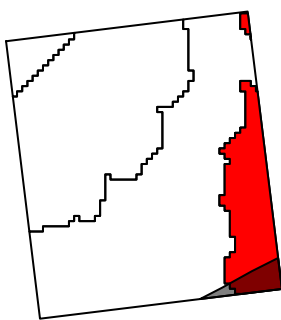
291-161



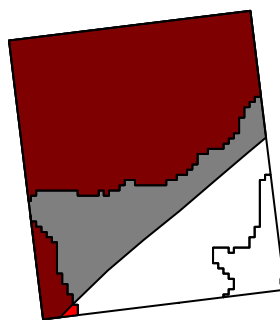
291-162



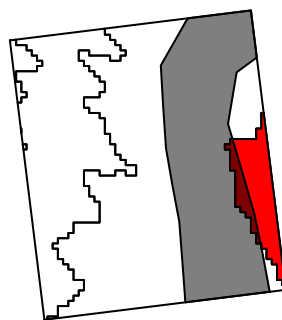
292-163



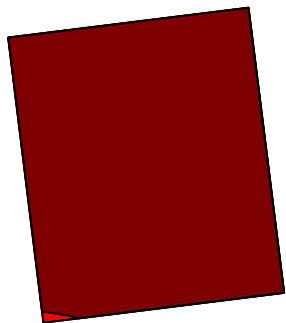
292-165



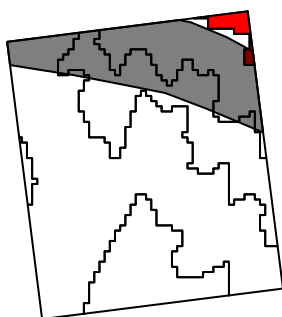
293-164



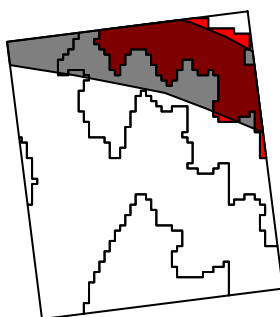
293-172



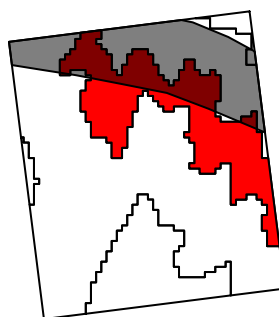
295-164



295-164



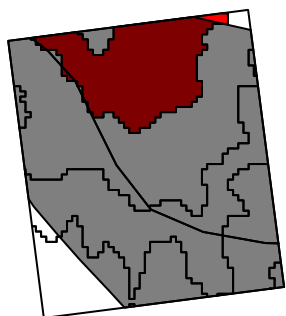
295-164



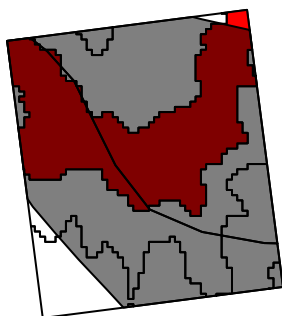
297-162



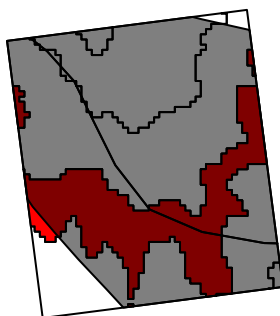
297-163



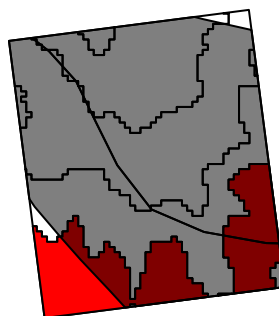
297-163



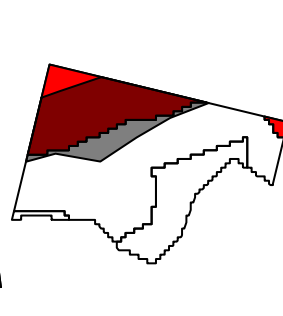
297-163



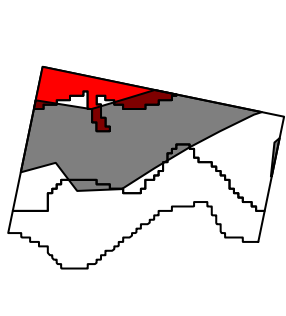
297-163



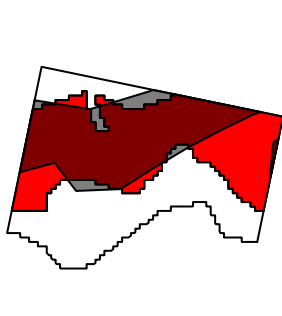
3-2



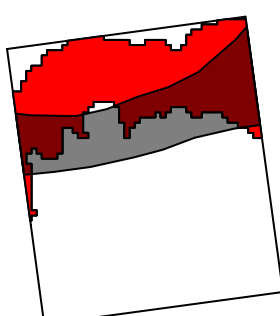
30-15



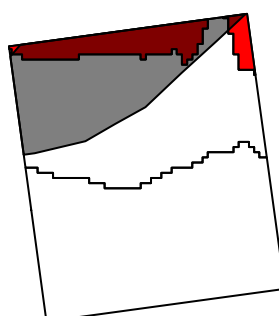
30-15



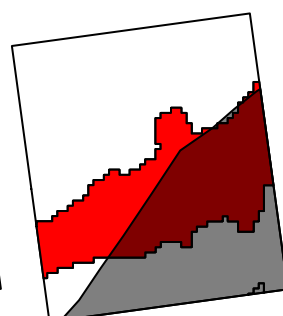
302-163



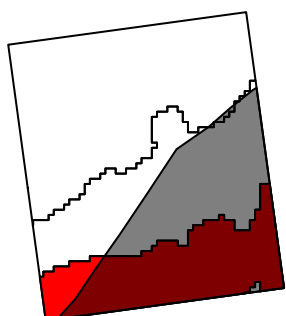
303-163



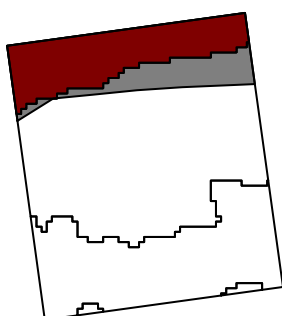
303-164



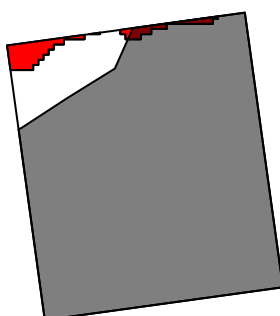
303-164



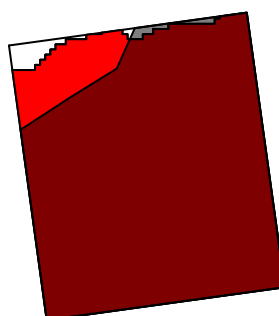
304-164



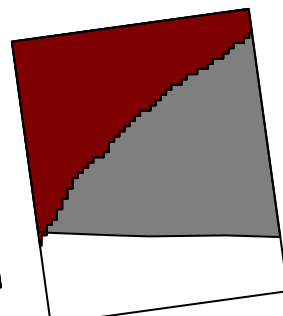
304-165



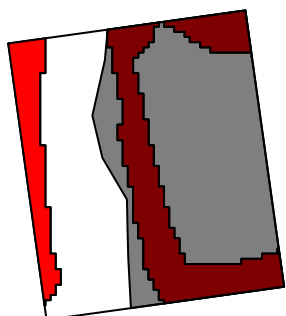
304-165



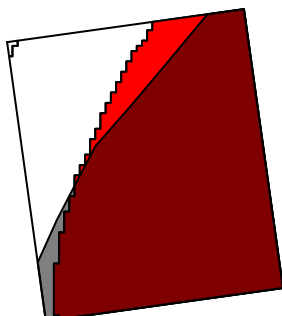
304-176



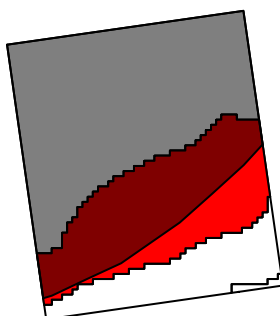
305-166



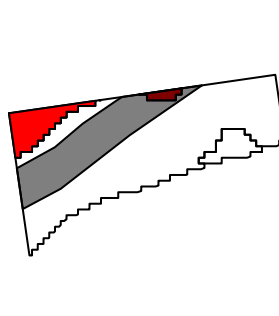
305-170



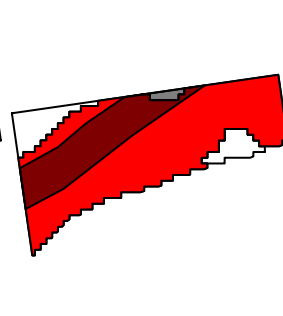
308-165



309-164



309-164



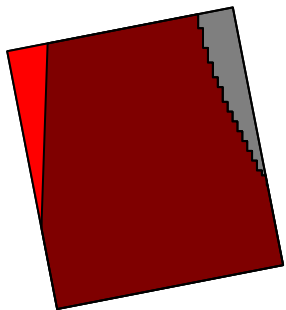
A 3D plot showing a surface. The base of the surface is colored red, and the top part is colored grey. The surface is defined by a step function, with the red region representing the lower values and the grey region representing the higher values. The plot is shown from a perspective view, with the axes forming a 3D coordinate system.

The diagram shows a parallelogram tilted to the right. A gray triangle is located in the top-left corner, with its base along the left edge and its apex on the top edge. Below the gray triangle, along the left edge, is a red trapezoid. The remaining area of the parallelogram, which is a white trapezoid, is located to the right of the gray and red regions.

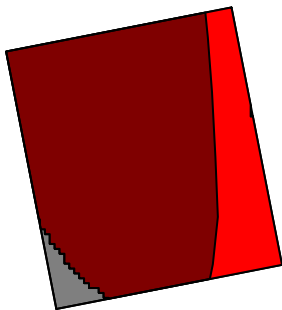
A diagram of a triangle with a red shaded area at the bottom and a grey shaded area at the top.



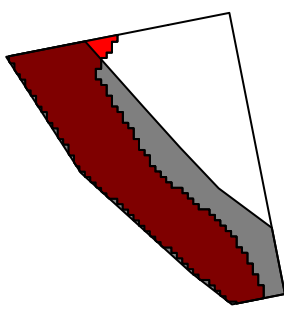
348-159



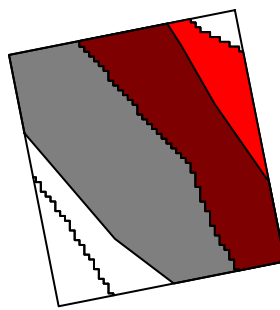
349-159



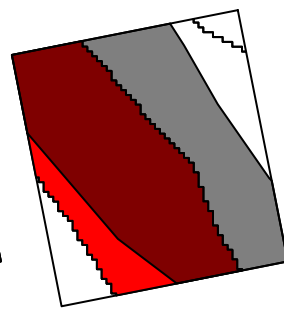
350-151



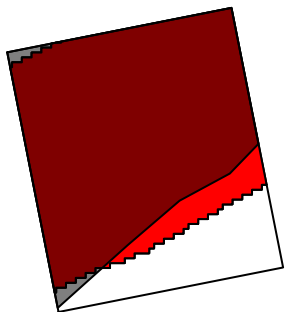
351-152



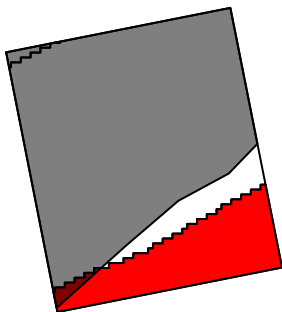
351-152



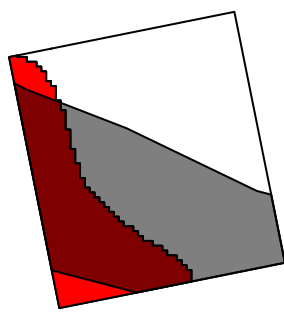
351-166



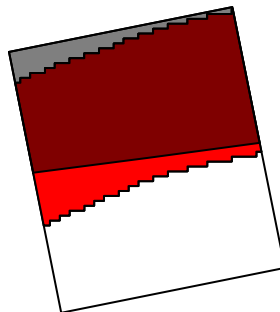
351-166



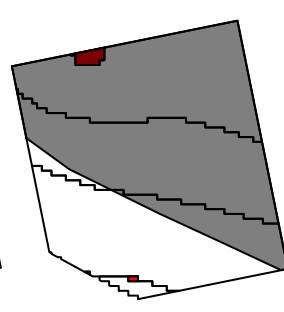
353-150



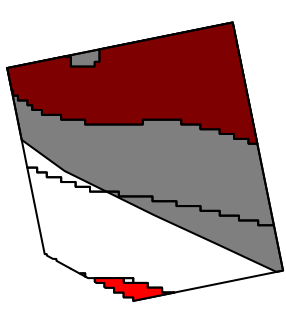
353-167



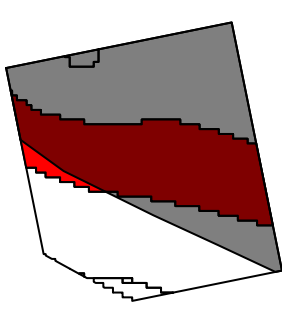
354-148



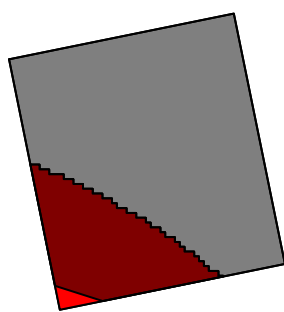
354-148



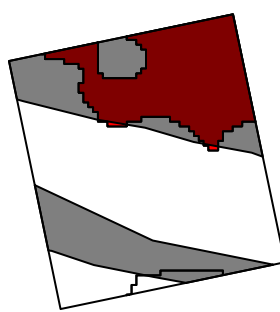
354-148



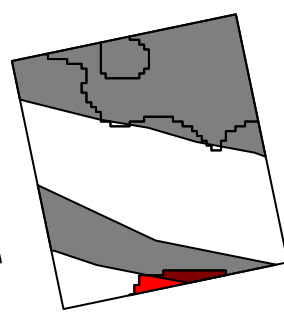
355-150



359-148



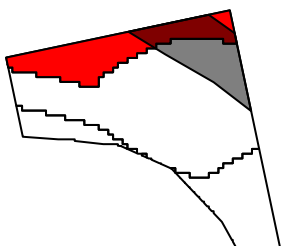
359-148



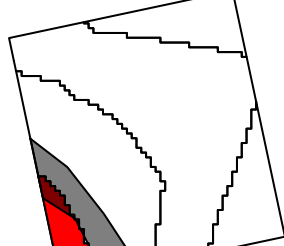
36-18



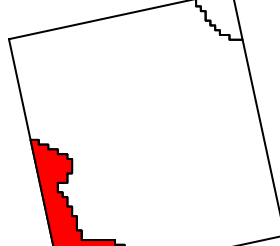
361-146



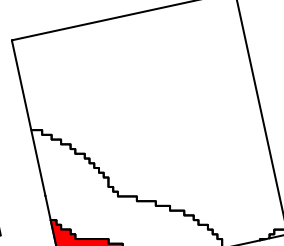
362-146



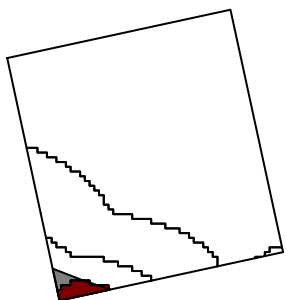
364-144



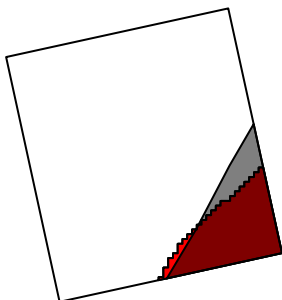
365-143



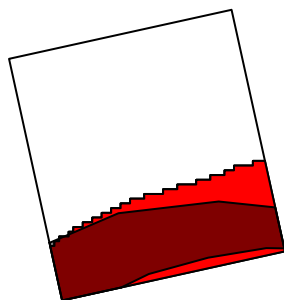
365-143



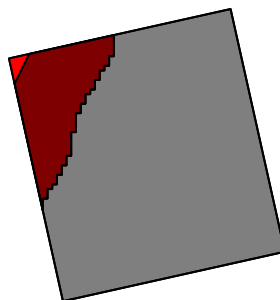
367-146



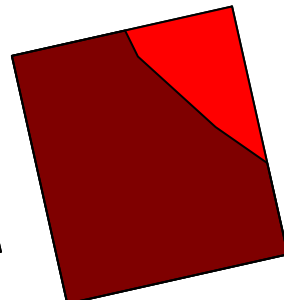
368-143



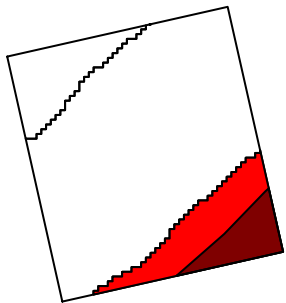
370-144



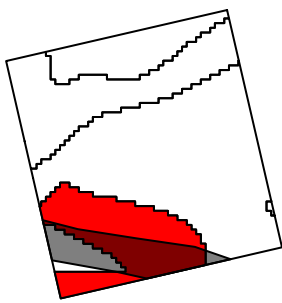
371-156



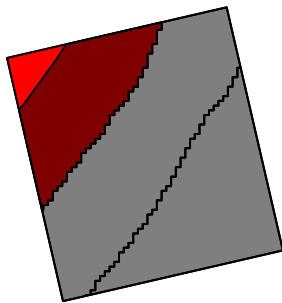
372-149



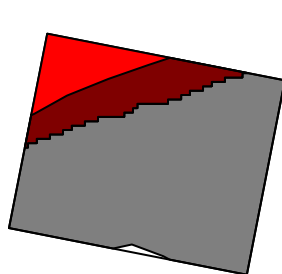
376-137



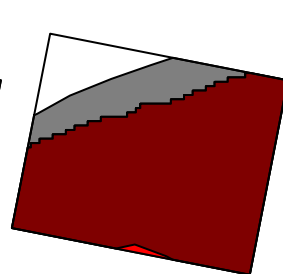
376-148



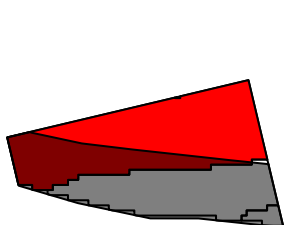
38-20



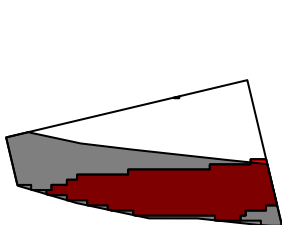
38-20



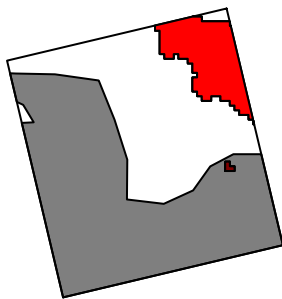
381-133



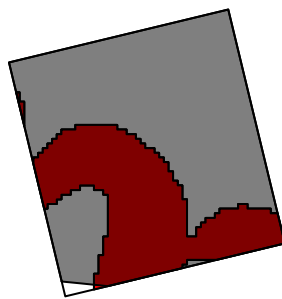
381-133



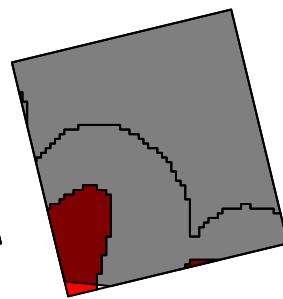
381-138



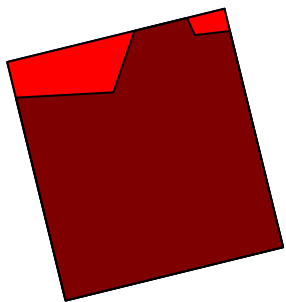
384-134



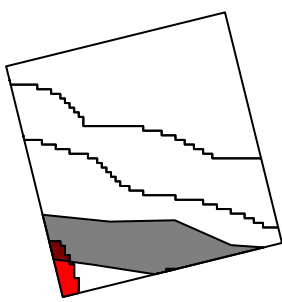
384-134



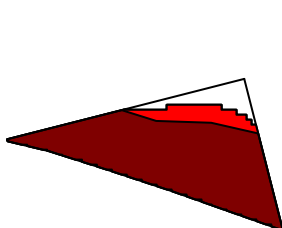
387-145



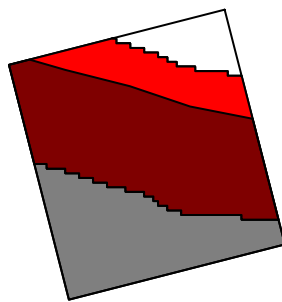
388-132



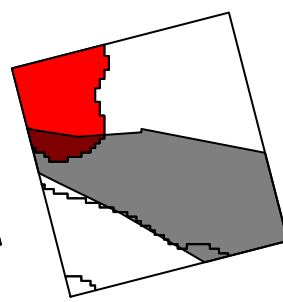
394-129



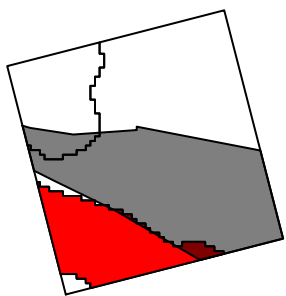
395-142



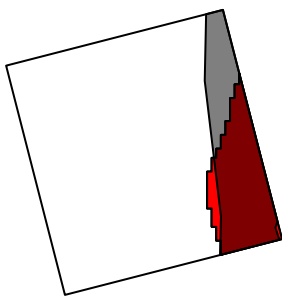
396-129



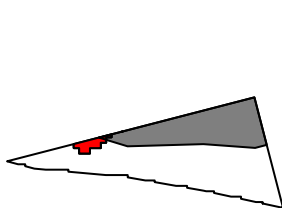
396-129



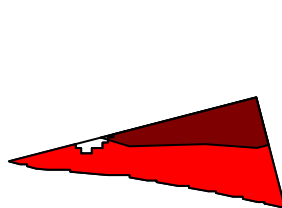
396-131



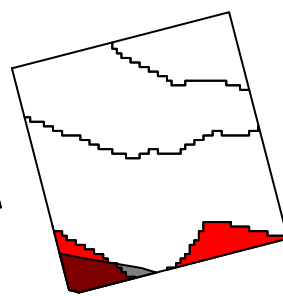
397-127



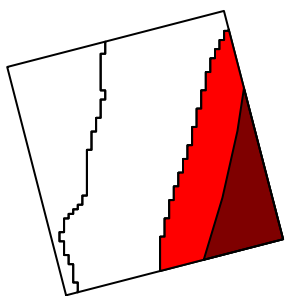
397-127



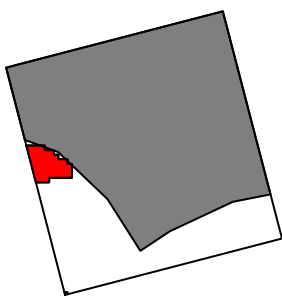
397-128



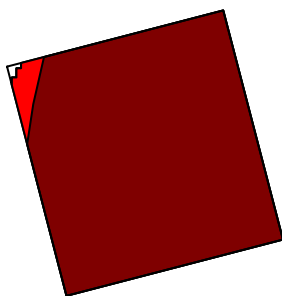
397-132



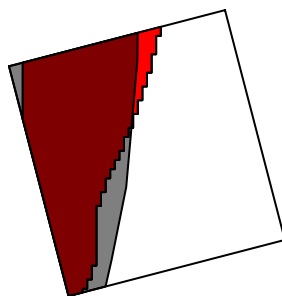
398-128



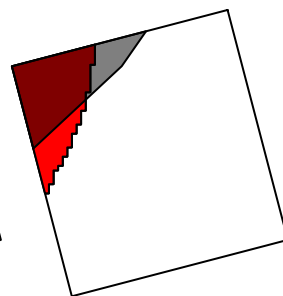
398-132



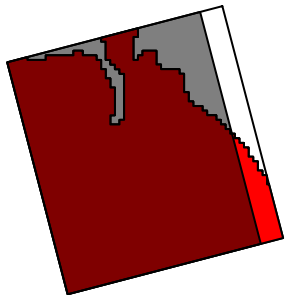
398-133



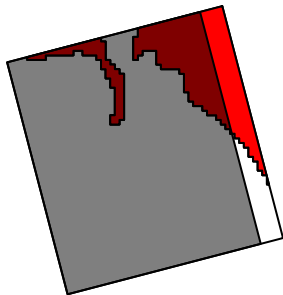
399-134



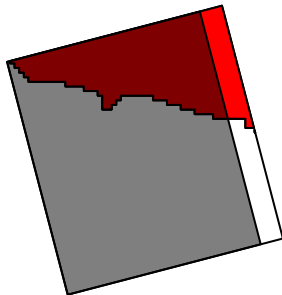
399-138



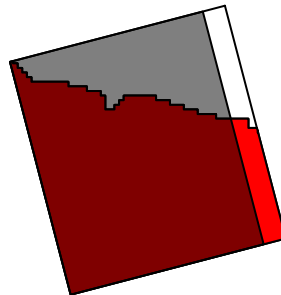
399-138



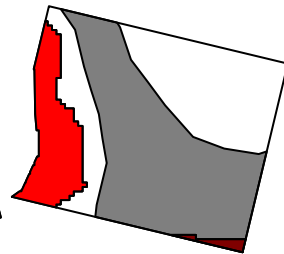
399-140



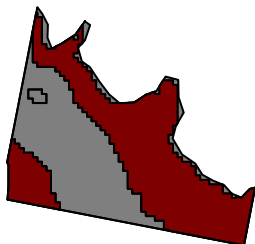
399-140



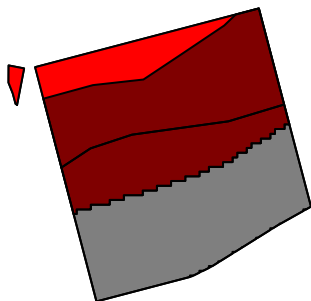
4-2



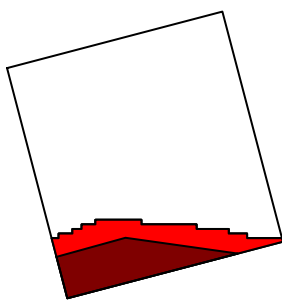
40-29



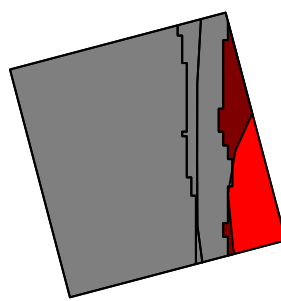
400-127



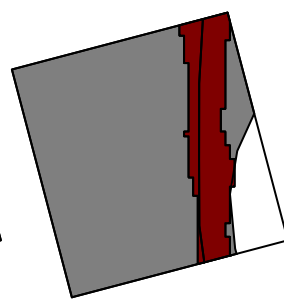
400-135



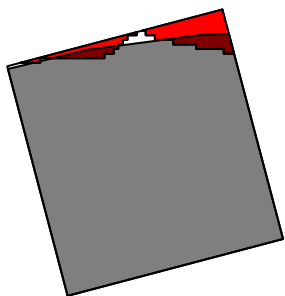
401-130



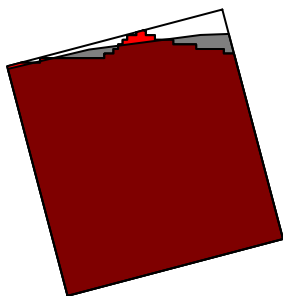
401-130



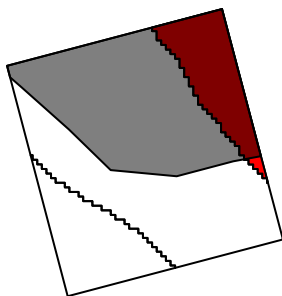
401-134



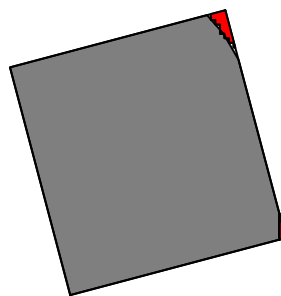
401-134



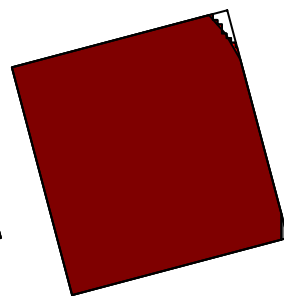
401-136



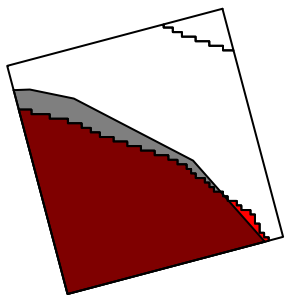
402-133



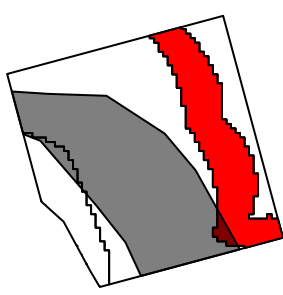
402-133



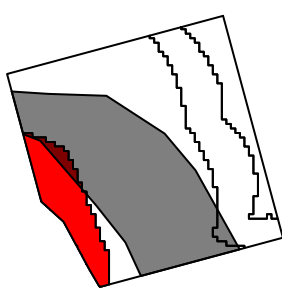
402-134



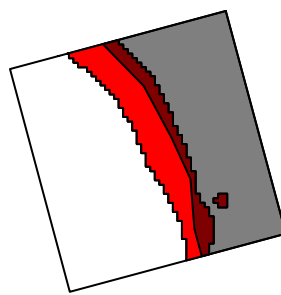
405-122



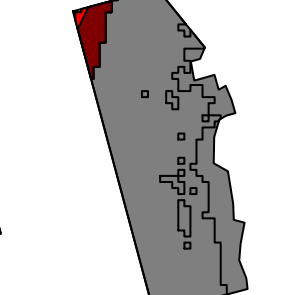
405-122



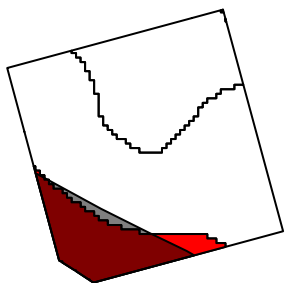
405-124



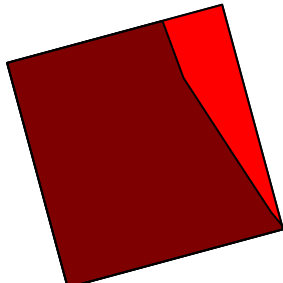
405-134



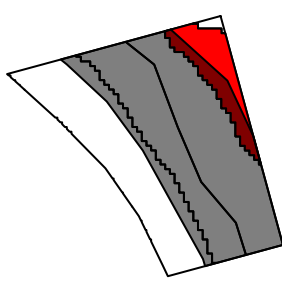
406-120



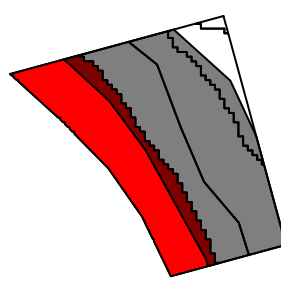
406-126



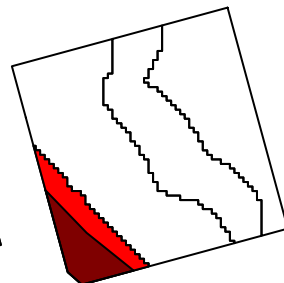
407-118



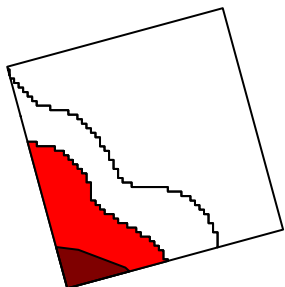
407-118



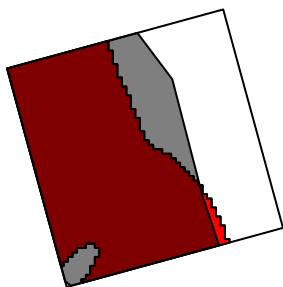
407-119



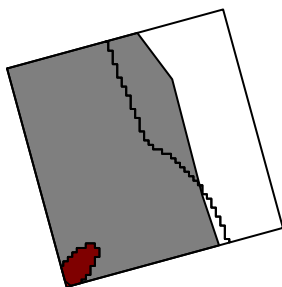
407-120



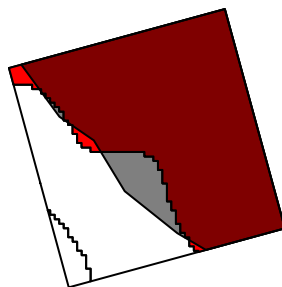
408-116



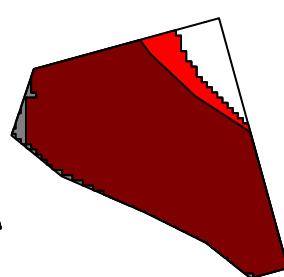
408-116



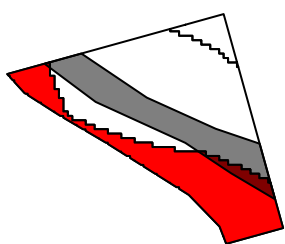
408-118



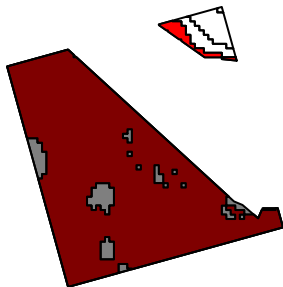
409-111



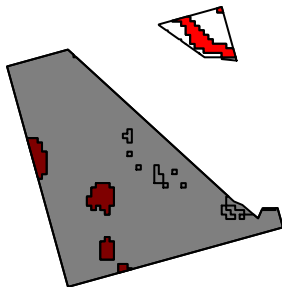
411-106



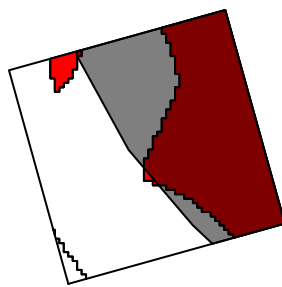
411-122



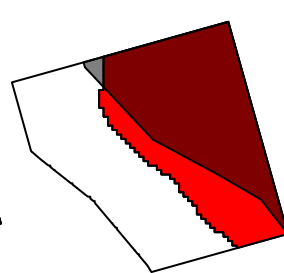
411-122



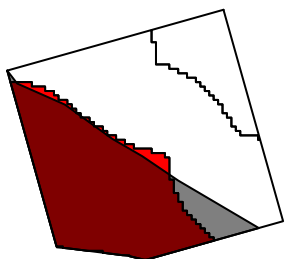
412-104



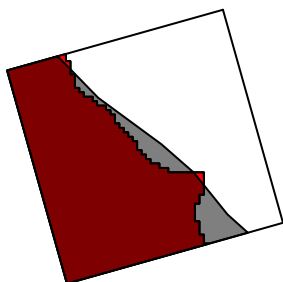
413-101



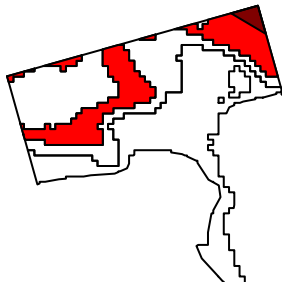
414-100



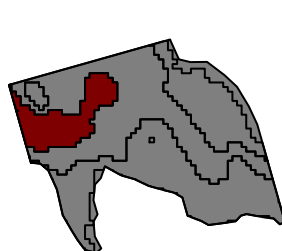
414-104



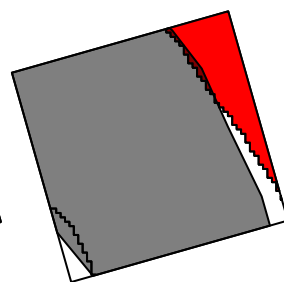
414-118



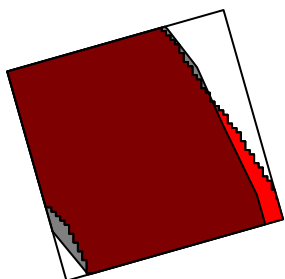
415-118



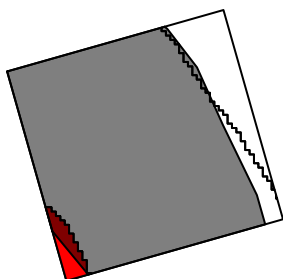
416-98



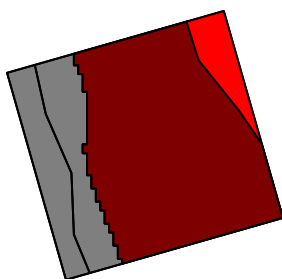
416-98



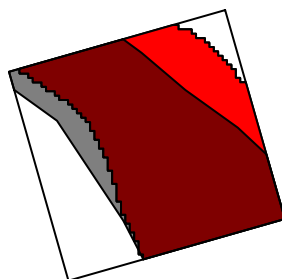
416-98



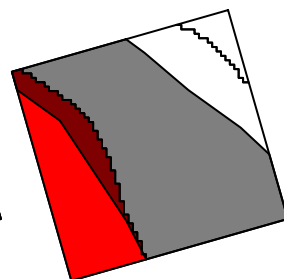
417-90



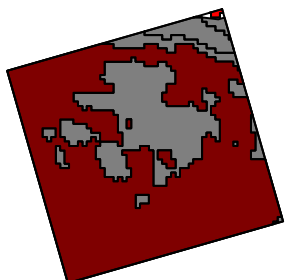
417-95



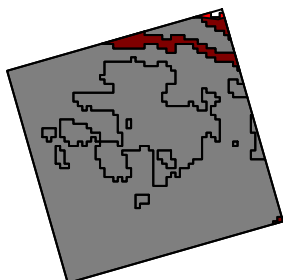
417-95



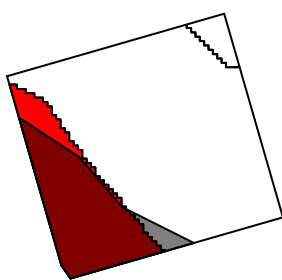
418-104



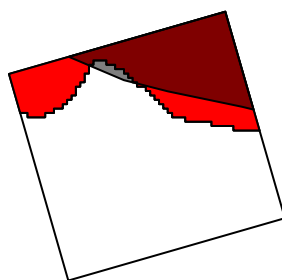
418-104



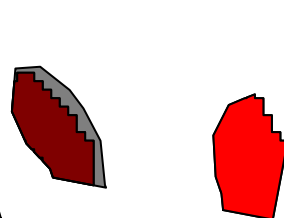
419-85



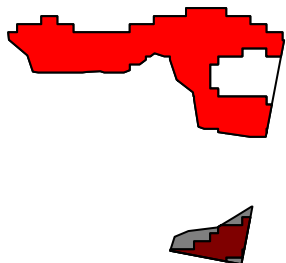
419-93



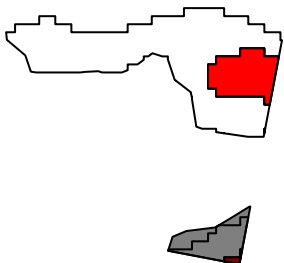
42-33



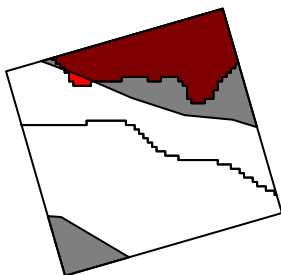
42-36



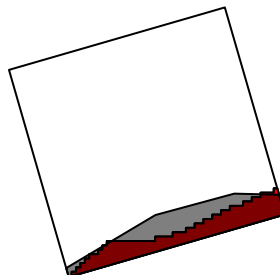
42-36



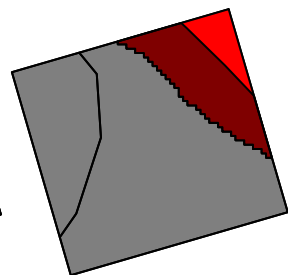
420-85



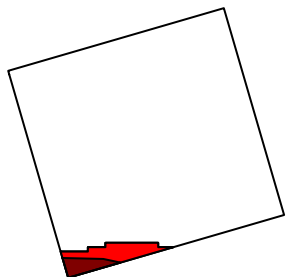
420-92



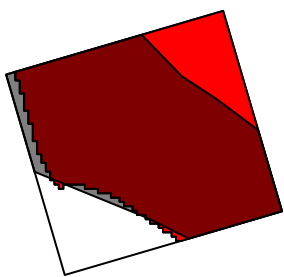
421-82



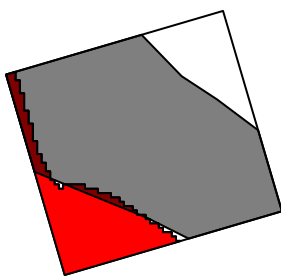
421-92



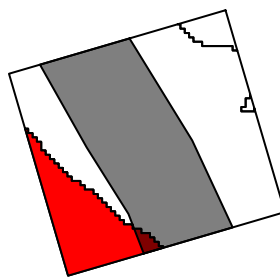
423-76



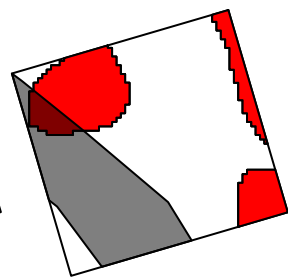
423-76



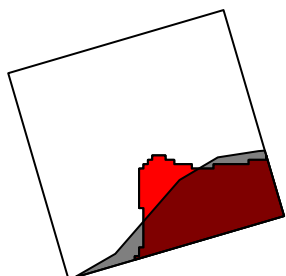
423-80



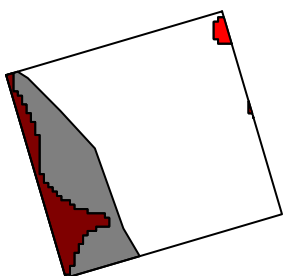
423-81



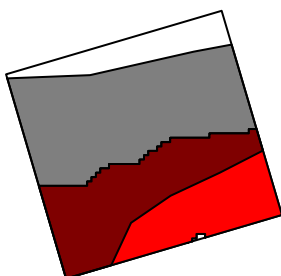
423-91



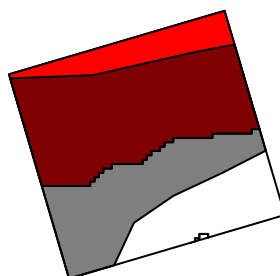
424-83



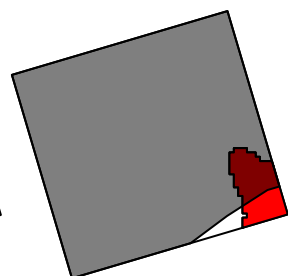
424-87



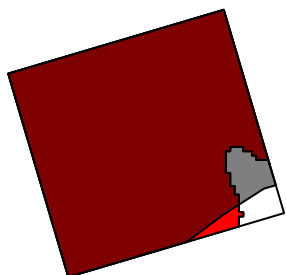
424-87



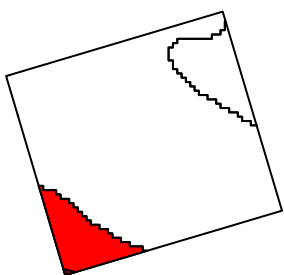
425-88



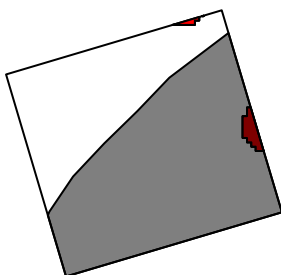
425-88



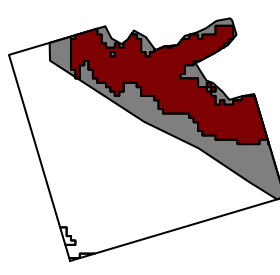
426-74



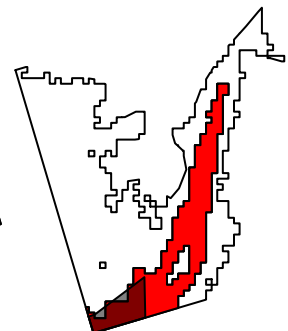
426-82



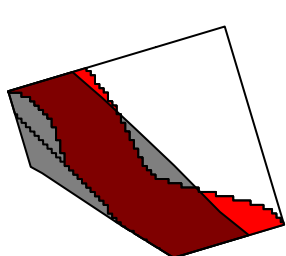
426-93



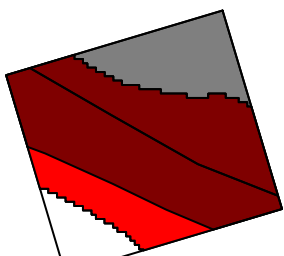
426-94



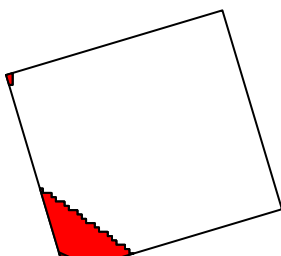
427-72



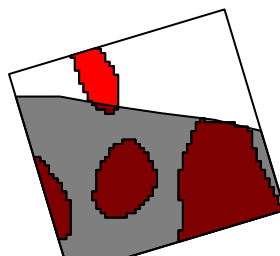
427-73



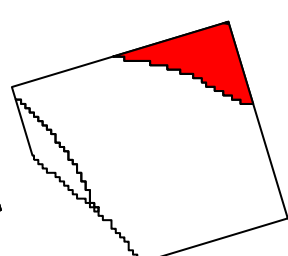
427-74



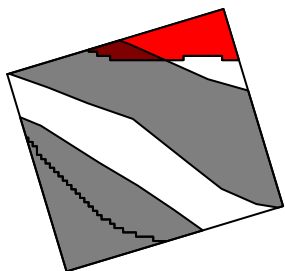
428-82



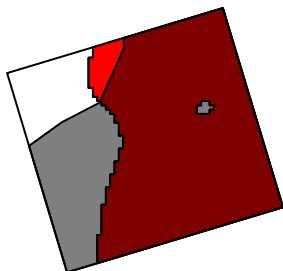
429-69



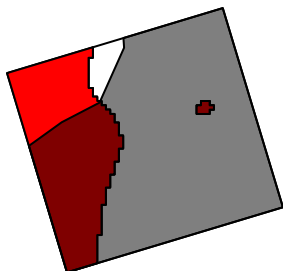
429-70



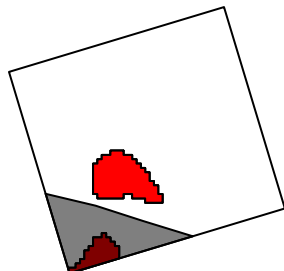
429-76



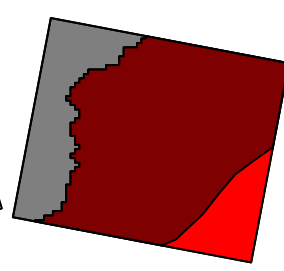
429-76



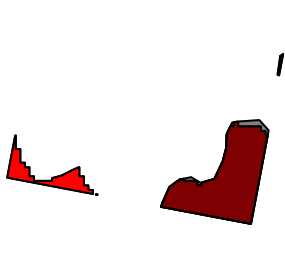
429-82



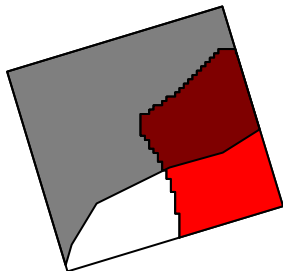
43-31



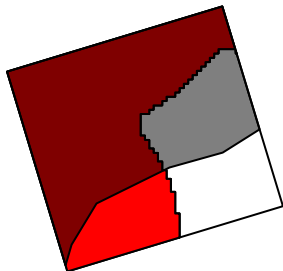
43-33



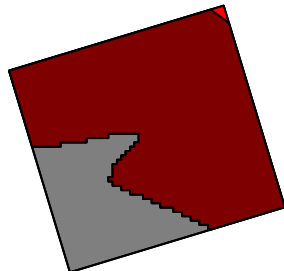
430-78



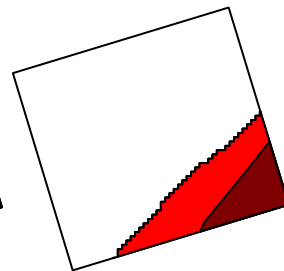
430-78



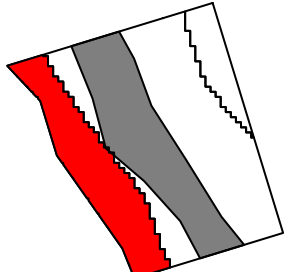
430-83



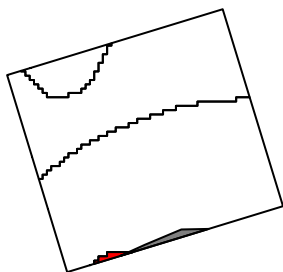
431-71



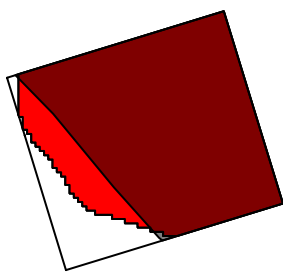
432-62



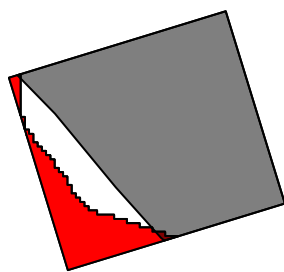
432-71



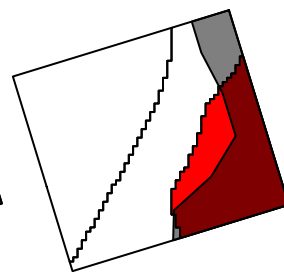
433-61



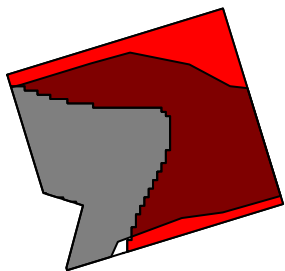
433-61



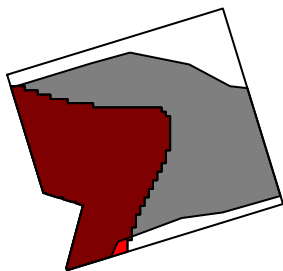
433-68



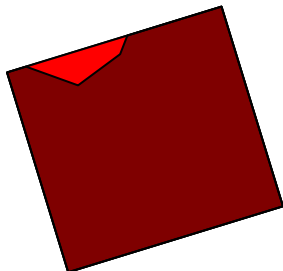
433-70



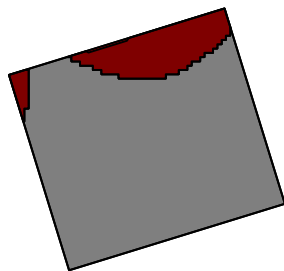
433-70



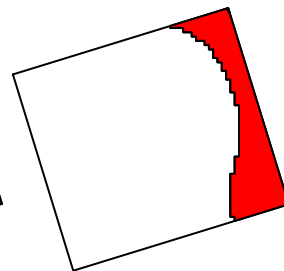
433-82



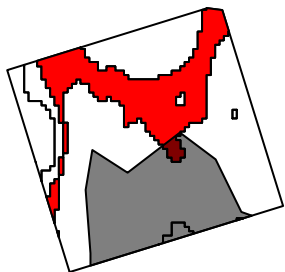
434-68



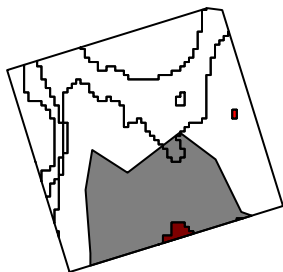
434-70



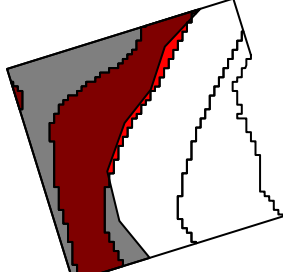
435-87



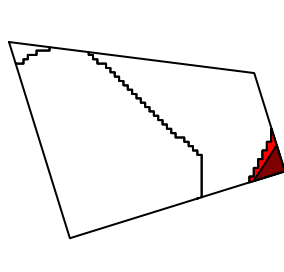
435-87



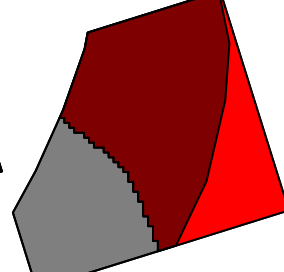
436-86



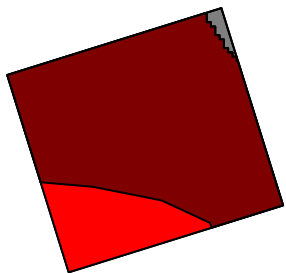
436-87



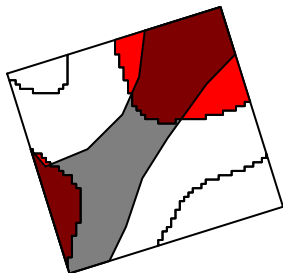
437-50



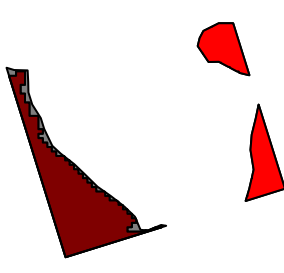
437-75



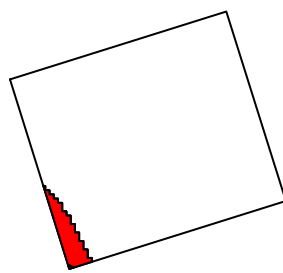
437-82



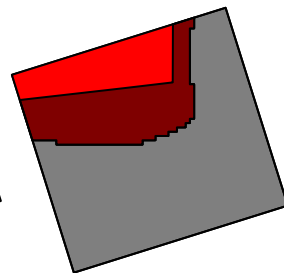
437-85



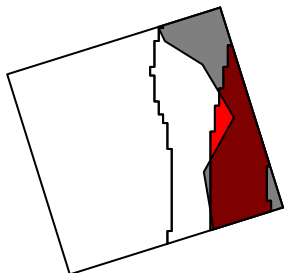
438-52



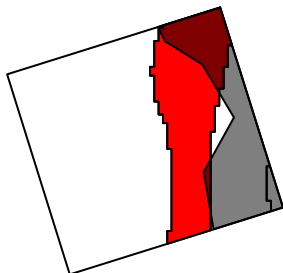
438-77



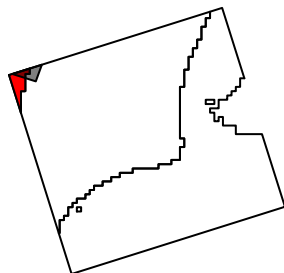
438-83



438-83



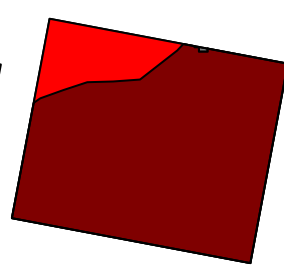
439-83



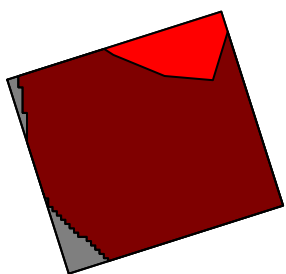
44-22



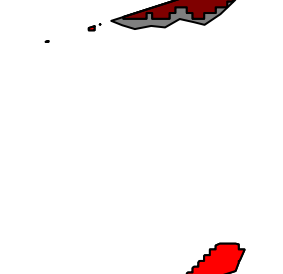
44-31



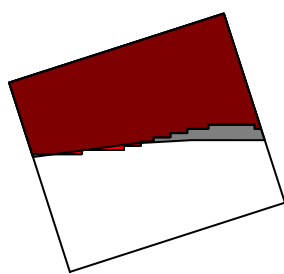
441-68



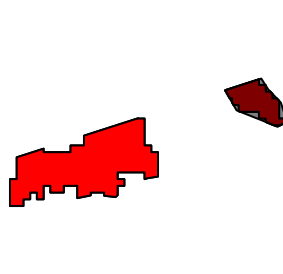
443-72



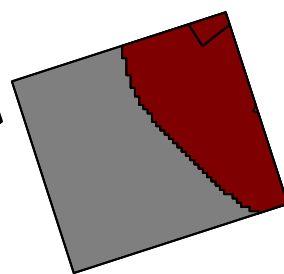
444-58



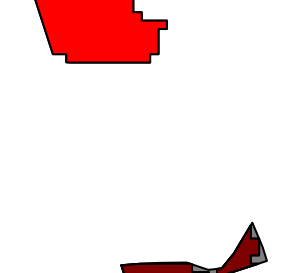
444-71



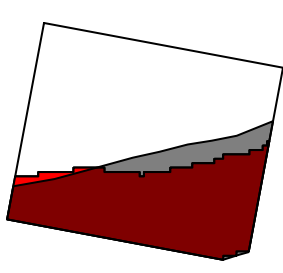
445-63



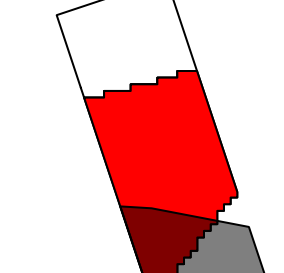
446-66



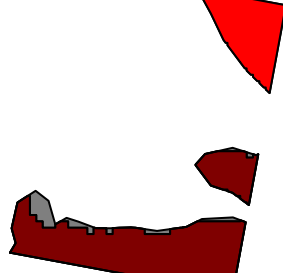
45-22



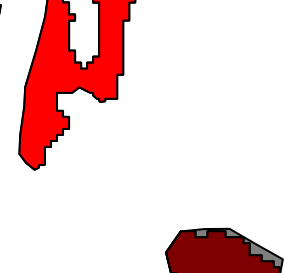
452-55



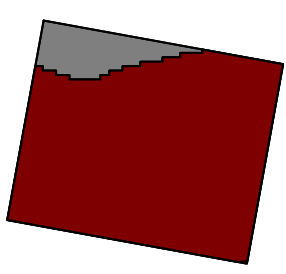
46-35



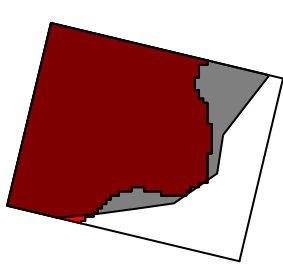
46-36



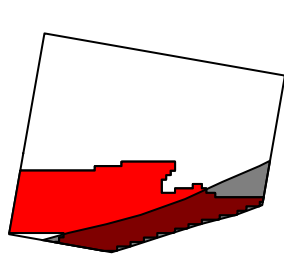
49-29



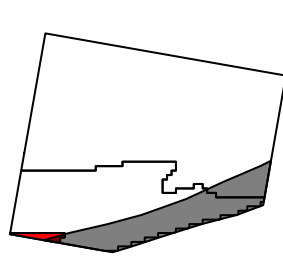
5-4



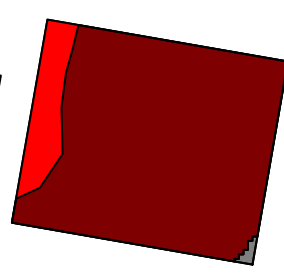
54-30



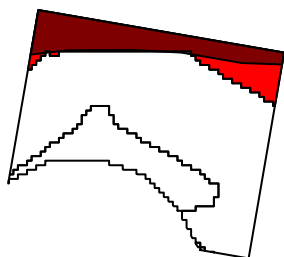
54-30



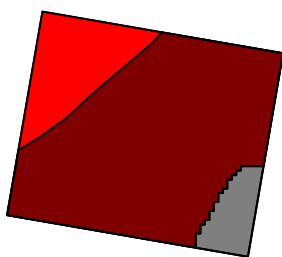
55-35



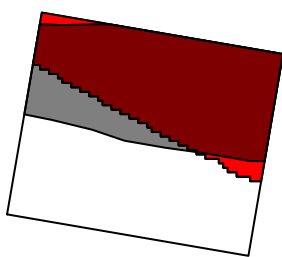
56-31



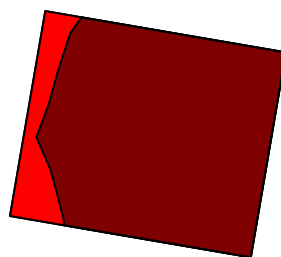
56-36



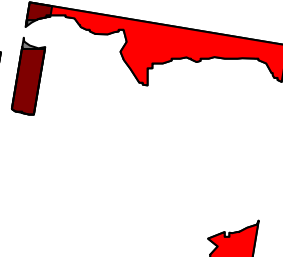
57-31



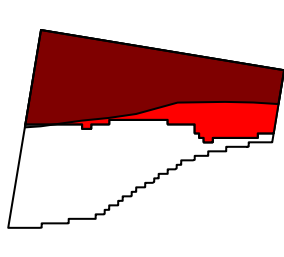
57-39



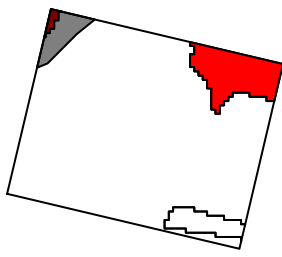
61-44



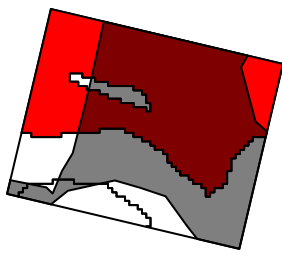
62-31



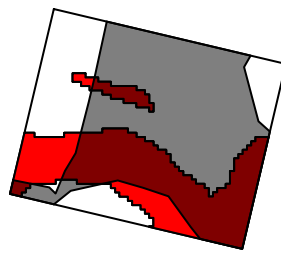
7-6



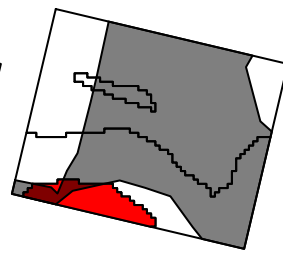
7-7



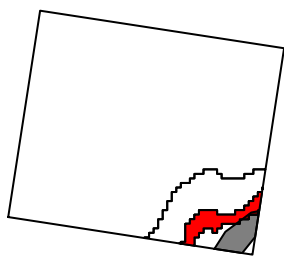
7-7



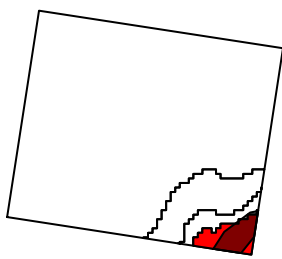
7-7



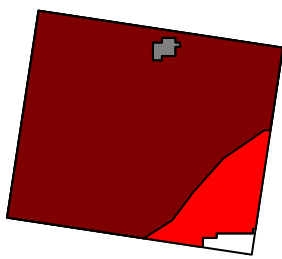
71-36



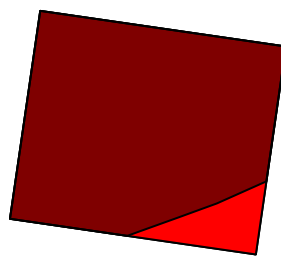
71-36



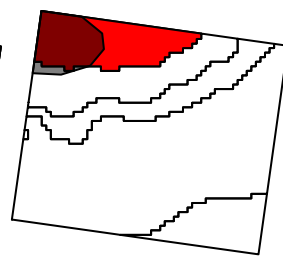
73-37



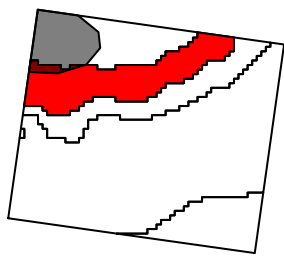
78-39



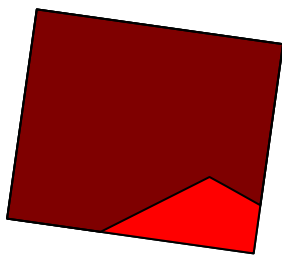
81-39



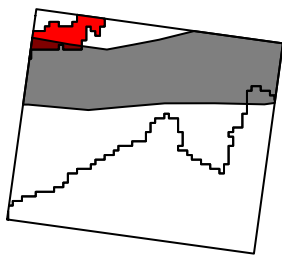
81-39



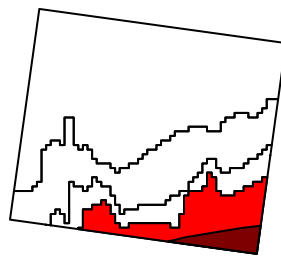
81-41



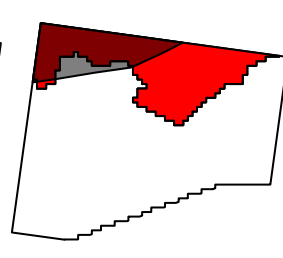
83-40



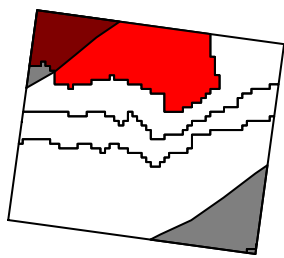
83-41



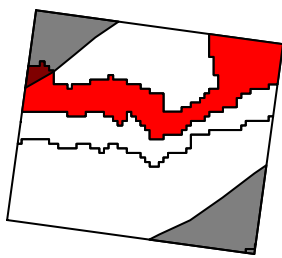
84-40



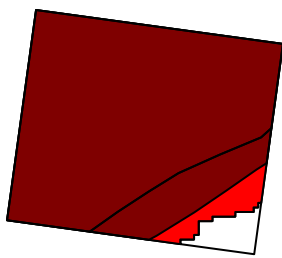
84-41



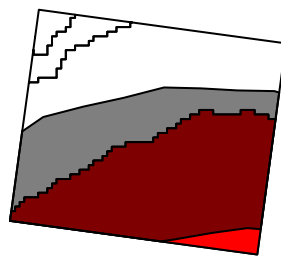
84-41



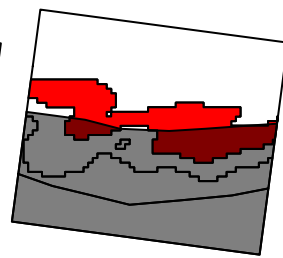
84-42



85-41

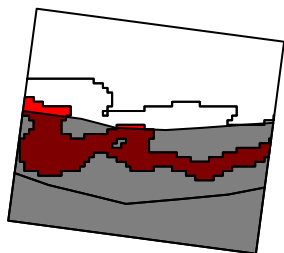


87-42

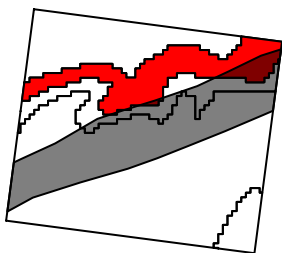




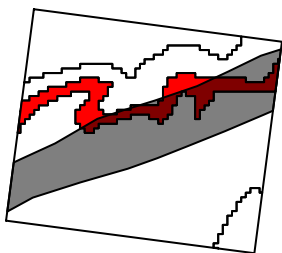
87-42



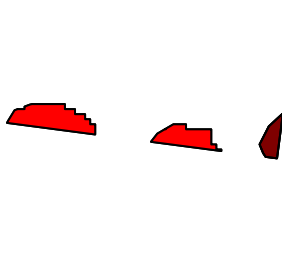
89-43



89-43



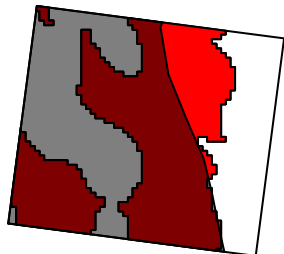
89-51



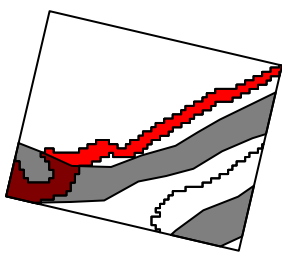
89-53



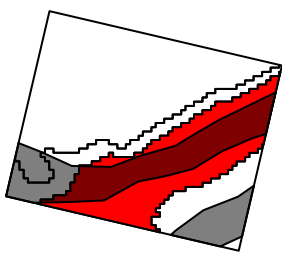
89-57



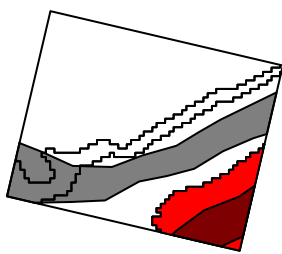
9-7



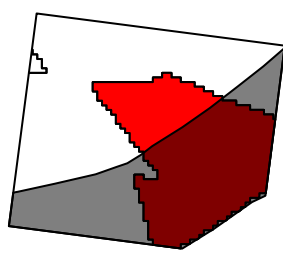
9-7



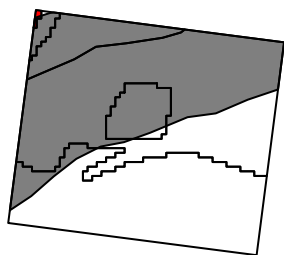
9-7



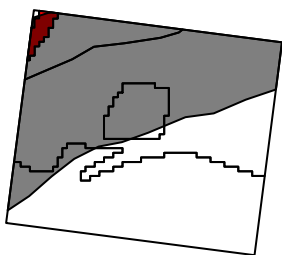
90-42



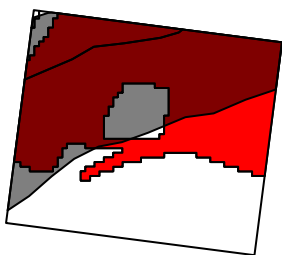
90-43



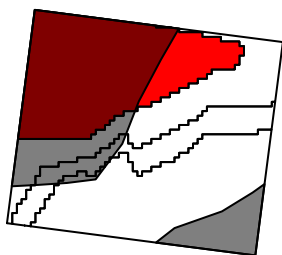
90-43



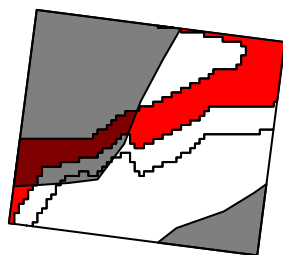
90-43



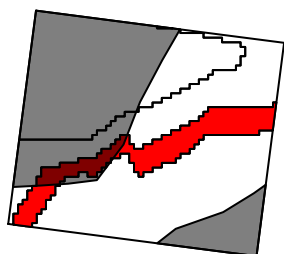
90-44



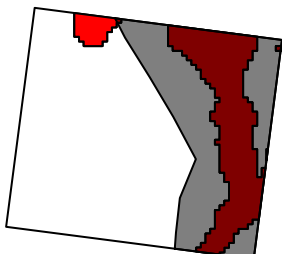
90-44



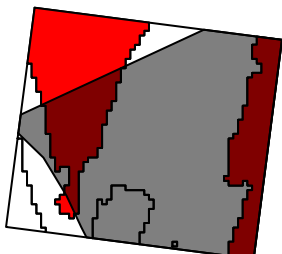
90-44



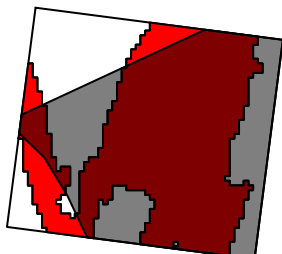
90-57



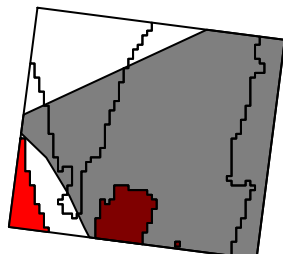
90-58



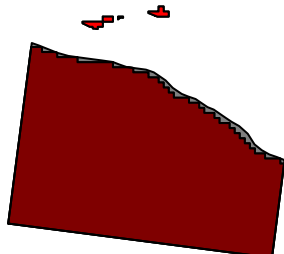
90-58



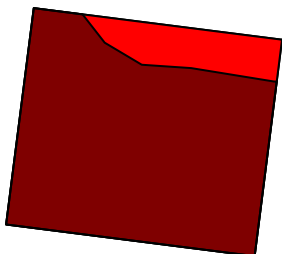
90-58



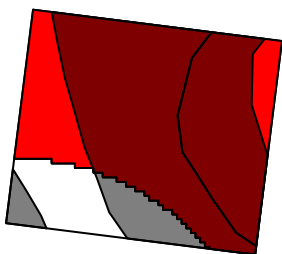
90-71



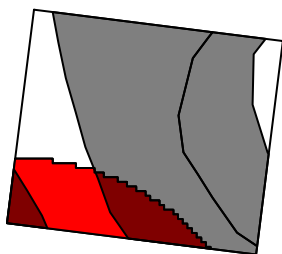
92-53



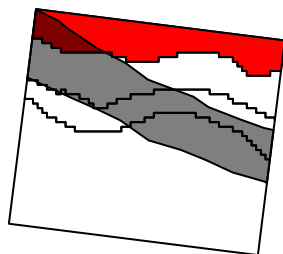
93-43



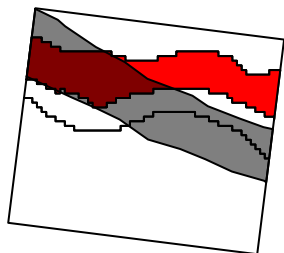
93-43



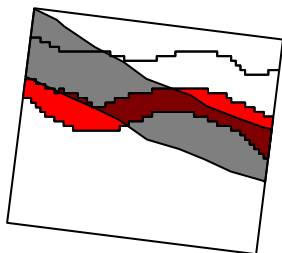
93-45



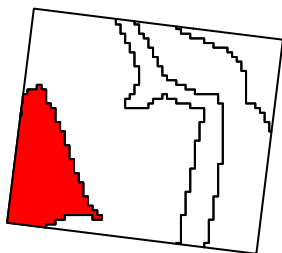
93-45



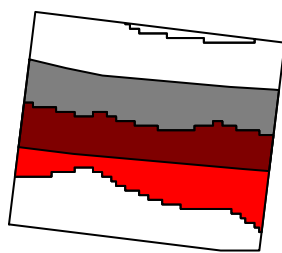
93-45



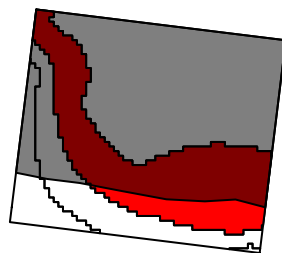
94-44



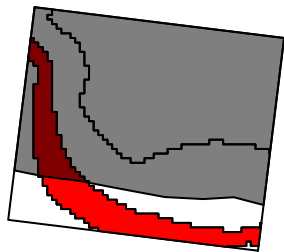
95-42



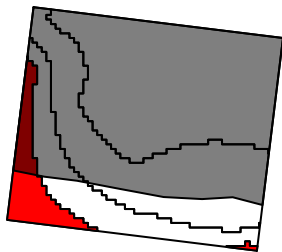
95-43



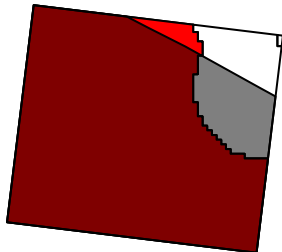
95-43



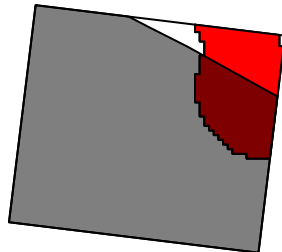
95-43



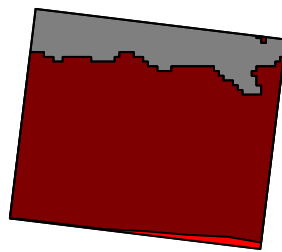
96-50



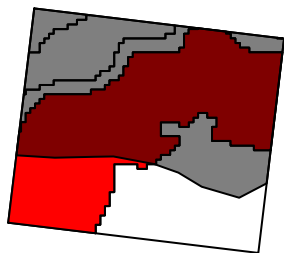
96-50



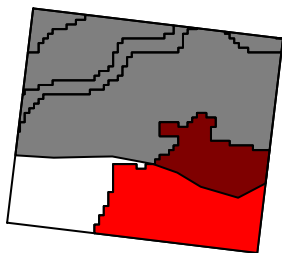
96-55



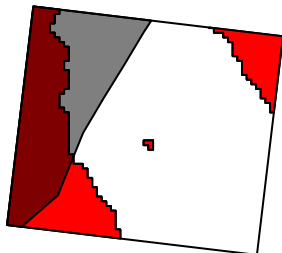
97-43



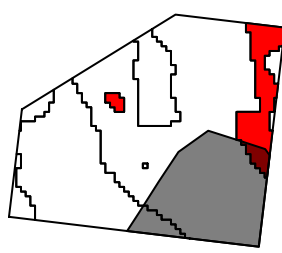
97-43



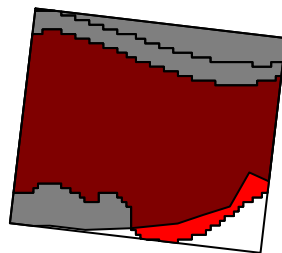
98-55



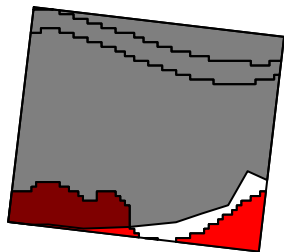
98-56



99-43



99-43



99-54

