

Multi Hazard Multi-jurisdiction Mitigation Project Worksheet #1

County: <u>Nelson</u> Jurisdiction:		
Contact Name: <u>Vicky Engen</u>	Contact Number: <u>701 262 4749</u>	Contact Email: <u>engens@gardtz.com</u>
Project Location: Street Address: or <u>Main Street</u>		City: <u>Tolna</u>
Latitude: <u>47.826639</u>		Longitude: <u>-98.439236</u>
Priority Ranking <input checked="" type="radio"/> High <input type="radio"/> Medium <input type="radio"/> Low <input type="radio"/> Undetermined		
Project Feasibility		
Societly Acceptable	<u>Yes</u>	No
Technically Feasible	<u>Yes</u>	No
Administratively Possible	<u>Yes</u>	No
Politically Acceptable	<u>Yes</u>	No
Legal	<u>Yes</u>	No
Economically Feasible	<u>Yes</u>	No
Environmentally Acceptable	<u>Yes</u>	No
Recommended Mitigation Measure and Scope of Work: <u>Repavement of Main Street.</u>		
How would Project Reduce Hazard: <u>Several areas have deteriorated to problem areas with any precipitation. Downtown areas create ice problems.</u>		
Identification of Protected Species, Environmental, Historical, and/or Cultural Impact: <u>None.</u>		
Estimated Timeline: <u>None set at this time.</u>		
Estimated Cost: <u>Not known at this time.</u>		
Engineering Study Completed:	<u>Yes</u>	No - <u>Being worked on</u>
Cost/Benefit Completed:	<u>Yes</u>	No
Project Maintenance:		

2472943

Multi Hazard Multi-jurisdiction Mitigation Project Worksheet #2

County: <u>Nelson</u> Jurisdiction:		
Contact Name: <u>Vicky Engen</u>	Contact Number: <u>701-262-4749</u>	Contact Email: <u>engens@gordtz.com</u>
Project Location: <u>City</u>		City: <u>Tolma</u>
Street Address: or Latitude: <u>N7.826639</u> Longitude: <u>-98.439236</u>		
Priority Ranking <input checked="" type="radio"/> High <input type="radio"/> Medium <input type="radio"/> Low <input type="radio"/> Undetermined		
Project Feasibility		
Socially Acceptable	Yes	No
Technically Feasible	Yes	No
Administratively Possible	Yes	No
Politically Acceptable	Yes	No
Legal	Yes	No
Economically Feasible	Yes	No
Environmentally Acceptable	Yes	No
Recommended Mitigation Measure and Scope of Work: <u>Culvert work - reshape gravel streets.</u>		
How would Project Reduce Hazard: <u>with overland spring flooding, correct run off patterns. For prevention of water back up in yards - Intstation etc...</u>		
Identification of Protected Species, Environmental, Historical, and/or Cultural Impact: <u>None</u>		
Estimated Timeline: <u>None set as this time.</u>		
Estimated Cost: <u>Not known at this time.</u>		
Engineering Study Completed:	Yes	<input checked="" type="radio"/> No
Cost/Benefit Completed:	Yes	<input checked="" type="radio"/> No
Project Maintenance:		

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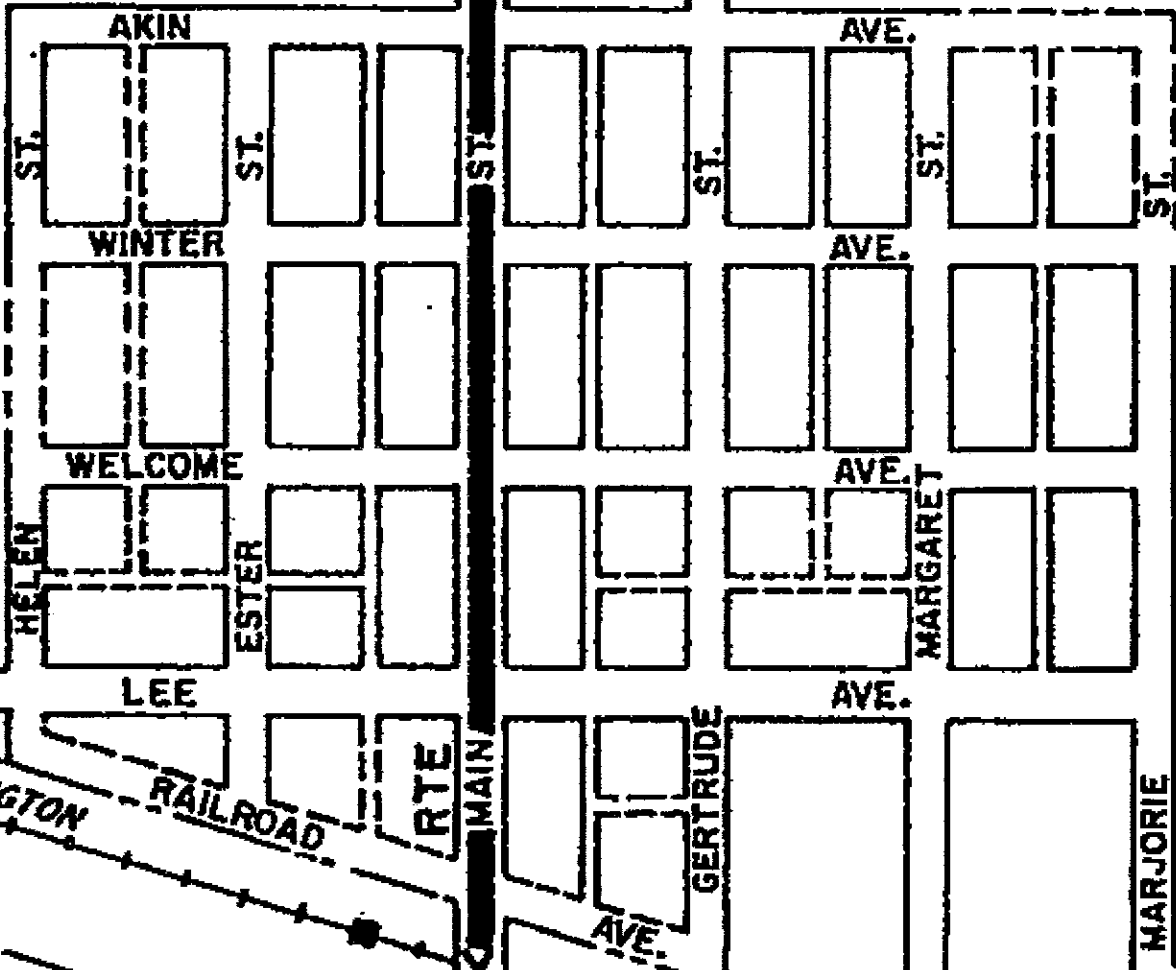


POPULATION 230

TOLNA
NELSON COUNTY
NORTH DAKOTA

PREPARED BY THE

3205



BURLINGTON RAILROAD

1/4 CORNER

Y016 NORTHERN Y016

#1
↪

#2 includes
• all other city
streets