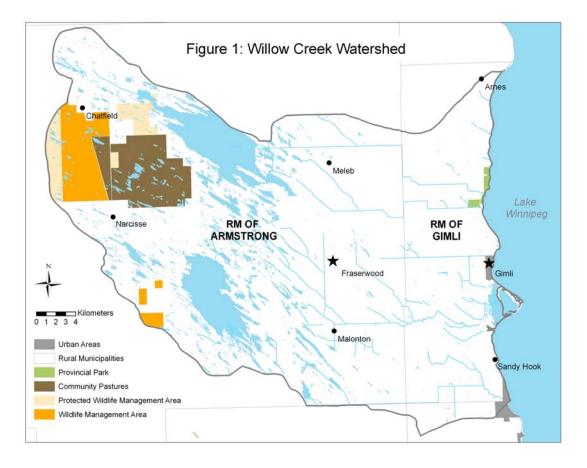
# Willow Creek Watershed (05SB) Public Issue Summary

In December 2008, the East Interlake Conservation District (EICD) was designated as the Watershed Planning Authority for the Willow Creek watershed (05SB) by the Province of Manitoba. This designation gave the EICD the authority to develop a watershed management plan for the Willow Creek watershed (Figure 1). One of the first steps in the development of the watershed plan was to hold public forums to explore the land and water concerns of local residents and other stakeholders within the planning area. The issues identified at these public forums will provide direction to EICD on the scope of the Integrated Watershed Management Plan.



Early in the planning process, the EICD formed an eight person Project Management Team<sup>1</sup> (PMT) whose role is to guide the watershed management planning process for the Willow Creek IWMP. One of the first tasks completed by the PMT was the organization of public consultations. On July 24, the PMT set up a booth in Town of Gimli and conducted a survey of local residents. On August 10<sup>th</sup>, the PMT held a public open house in the community of Fraserwood.

<sup>&</sup>lt;sup>1</sup> The project management team is comprised by: Barrie Sigudson (Chairman), Bill Barlow (Vicechairman), Harold Foster (Chairman of EICD Board), Allen Evanchyshin (EICD sub-district member), Robert T. Krisjanson (Local fisherman), Adam Senga (EICD sub-district member), (Erin Shay (Watershed Planner – Manitoba Water Stewardship) and Stephen Carlyle (EICD Manager).

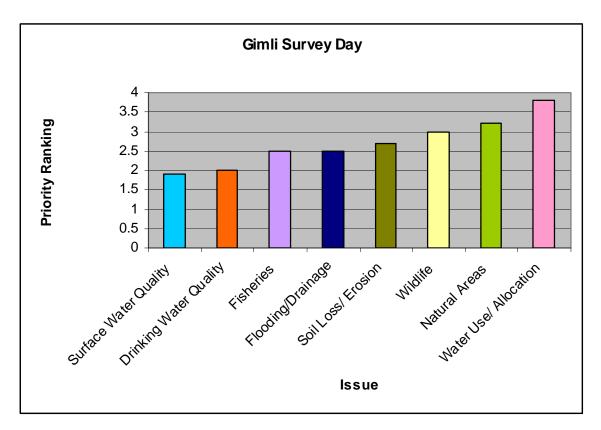
At both public events, residents were asked to prioritize land and water issues and provide additional information of their top three issues, including suggested solutions and what they would like the watershed to look like in 10 years. Every response was collected and compiled in a digital format, word for word, by members of the PMT. At the public open house in Fraserwood, the PMT also collected group responses for the top three issues and solutions. This allowed for table discussions on the land and water issues. The group comments provide for more general concerns within the watershed as opposed to very site specific issues garnered through individual responses. The group comments were also converted to a digital format and were used to aid in the identification and ordering of the top public issues. The complete list of public and group concerns will be posted on the EICD website at <u>www.eicd.ca</u>.

### Individual Results

In total, 109 individuals participated in the public consultation process.

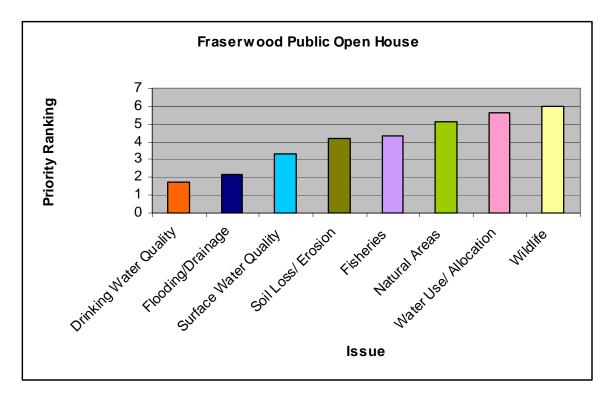
### Gimli Survey Day

Members of the PMT collected 63 surveys on June 24, 2009 during the Gimli Survey Day. A summary of the issue prioritization is shown in the graph below, with surface water quality receiving the highest priority (most important issue), followed by drinking water quality, fisheries, flooding/drainage, soil loss/erosion, wildlife, natural areas and water use/allocation.



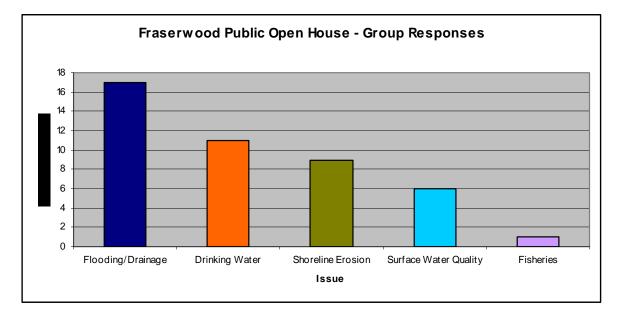
#### **Fraserwood Public Open House**

Members of the PMT collected 46 worksheets on August 10, 2009 at the Fraserwood Public Open House meeting. A summary of the issue prioritization is shown in the graph below, with drinking water quality receiving the highest priority (most important issue), followed by flooding/drainage, surface water quality, soil loss/erosion, fisheries, natural areas, water use/allocation and wildlife.



### **Group Results**

The 46 residents who attended the Fraserwood Open House were divided into seven groups. As a group, they prioritized their top three issues. A summary of the group issue prioritization is shown in the graph below, with flooding/drainage receiving the highest priority (most important issue), followed by drinking water quality, soil loss / erosion, surface water quality and fisheries.



## Summary

At both public consultation events, the top five priority issues based on individual and group responses were the same, but in different order. It was determined that the Willow Creek Integrated Watershed Management Plan will address these five issues, in no particular order: drinking water quality, flooding/drainage, purfece under quality acid loss/pression and fisher

#### **Final Issue Ranking:**

- Drinking water quality
- Flooding / Drainage
- Surface water quality
- Soil Loss / Erosion
- Fisheries

surface water quality, soil loss/erosion, and fisheries.

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| File         A need for good water.         Run off manure and fertilizer.         Hopefully good dimking water.           6         Overland flooding may contaminate<br>walls. La: overland flooding may contaminate<br>walls is used and may wells induced<br>of contamination.         Regardless<br>flag           9         Overland flooding may contaminate<br>walls is used and may wells induced<br>of contamination.         Regardless<br>flag           9         Overland flooding may contaminate<br>walls on new property developments. i.e.<br>twell instand of 50 dindkutal walls.         Regardless<br>flag           10         We have a good clean water suppy<br>row - left's keep it that way.         Where possible hock up homes to<br>community wells indeed of indvicual<br>wells.         Decreasing possible contamination points<br>is to serve<br>our contamination, roket and<br>to possible contaminatind roket and<br>to possible contaminatind roket and<br>to possible con  | is       is       Regardless of seasonal rains, snow melting, etc., and owners need not be in fear of contamination.         Cape and Gose as many abandoned and unused wells as possible. Have contral wells for new property developments. i.e. 1 well instead of 50 individual wells.       Itimit and hook up to migor sever systems to stop sewage from septic systems.         wells.       Prevent overfand flooding, have resources in place to check water quality for possible contamination, reduce the g use of overfand chemicals, and airborm free to everyone.       As we do not have animals we would also contamination from farm production. I.e. 'beef, pork, turke, chicken g use of overfand chemicals, and airborm (free to everyone.         Cut back on chemical use on the lands.       Image results, that affect water quality in expensive access to well testing, interpensive access to well testing.         rowm       Ensure that all farms, residents, communities, etc. are conforming to sewage freatment rules.         rowm       Ensure that all farms, residents, communities, etc. are conforming to sewage treatment rules.         rowm       Ensure that all farms, residents, communities, etc. are conforming to sewage treatment rules.         wells       Wells would test clean for bacteria, etc., no green studge in the major drains to the lake.         resources in places.       Cut back on chemical use on the lands.         selves       Image free to everyone.         Cut back on chemical use on the lands.       Image free to everyone.         renorm       Ensure that all farms, residents,   | A need for good water.         Run off manure and Tertilizer.         Hopatility good drinking water.           Overland flooding may contaminate<br>water.         A need for good water.         Regardless of seasonal.           Overland flooding may contaminate<br>water.         A need for good drinking water.         Regardless of seasonal.           Overland flooding may contaminate<br>water.         A need for good drinking water.         Regardless of seasonal.           Overland flooding may contaminate<br>water.         A need for good drinking water.         Regardless of seasonal.           Overland flooding may contaminate<br>water.         A need for good drinking water.         Regardless of seasonal.           Overland flooding may contaminate<br>water.         A need for good drinking water.         Initiand hook up to<br>major sever systems.           Vitro I poloble water file cannot exit.         Where possible hook up to<br>major sever systems.         Decreasing possible contamination points<br>systems.           Statistins all life, prevents illness where<br>chemicals. how is desaws carrying<br>draminals.         Prevent overland flooding, have<br>resources in place to check water quality.           Vitro I beath of humans and livestock.         Prevent overland flooding for water approximate.         A we do not have<br>animals water approximate.           1         beath in drivata water.         Cut back on chemical use on the lands.         A water approximate.           2         food chain.         Cut back o  | -7<br>-8  |  |  |   |                             |
| Bit Section         Control for mary contaminate wells. Le: overland flooding from this pring's trunch put many wells in dange for this property developments. Le truth and wells for new property developments. Le truth interact of 50 individual wells.         Regardless rates.           19         of constitution.         Constitution of the truth wells of the truth perty developments. Le truth interact of 50 individual wells.         Regardless rates.         Regardless rates.           10         now - lefs keep it that way.         Wells or well property developments. Le truth interact of 50 individual wells.         Decreasing possible contamination points to proper developments. Le truth interact of 50 individual wells.         Decreasing possible contamination points to property developments. Le truth interact of 50 individual wells.           10         now - lefs keep it that way.         Wells or well property developments. Le truth interact of 50 individual wells.         Decreasing possible contamination points to property developments. Le truth interact of truths area, contrue to maintains.         Decreasing possible contamination points to property developments. Le truth interact of truths area, contrue to property area interact.         Decreasing possible contamination points to the property of development of truths area, contrue to property area interact.         Decreasing possible contamination points to the property of development of truths area, contrue to property area interact.           11         bacteria, parasitos, etc.         Cut tack on chemical use on the lands.         Advardant y motioning of usels, easy, interact and the proper daninage to proper daninge, soit truthange in the proper da   | is       is       Regardless of seasonal rains, snow melting, etc., and owners need not be in fear of contamination.         Cape and Gose as many abandoned and unused wells as possible. Have contral wells for new property developments. i.e. 1 well instead of 50 individual wells.       inter of contamination.         Unused wells as possible. Have contral wells for new property developments. i.e. 1 well instead of 50 individual wells.       Decreasing possible contamination points         wells.       Prevent overfand flooding, have resources in place to check water quality for possible contamination, reduce the g use of overfand chemicals, and airform contaminates.       As we do not have animals we would also include reduction of contaminates.         Kock       Mandatory monitoring of wells, easy, resources for possible contamination, reduce the g use of overfand chemicals, and airform (and hock use overgone.       Abundant supply of clean healthy water - free to everyone.         Cut back on chemical use on the lands.       Image of the second or the second secon   | Overland flooding may contaminate<br>wells. 4: overland flooding from this<br>spring's number plot many wells in darge<br>of contamination.         Regardless of seasonal<br>rates, snow melling, etc.,<br>landowners need not be<br>of contamination.           0         contamination.         Contamination.         Contamination.           0         now into k wopt intext water guarantiator.         Contamination.         Contamination.           0         now into k wopt intext water guarantiator.         Contamination.         Contamination.           0         now into k wopt intext water guarantiator.         Prevent overland flooding. have<br>trascorces in place to check water guarantiator.         Docrossing possible contamination.           1         bestards. parantiator.         Contamination.         Contamination.         Contamination.           2         Visite in one contamination by work         Contamination.         Contamination.         Contamination.           1         bestards. parantiator.         Contamination.         Contamination.         Contamination.   | -8  | A need for good water  | Run off manure and fertilizer  | Hopefully good drinking water                 |                             |
| wells. i.e.: overland flooding from this<br>of contamination.         Adequate drainage in anticipation of the<br>WORST scenario.         Image: contamination of the<br>community wells in stead of D0 individual wells.  | his<br>anger Adequate drainage in anticipation of the<br>WORST scenario.<br>Cape and close as many abandoned and<br>unused wells as possible. Have central<br>wells for new property developments. I.e.<br>1 well instead of 50 individual<br>wells.<br>Community wells instead of individual<br>wells.<br>Decreasing possible contamination points<br>wells.<br>Decreasing possible contamination points<br>by 25%.<br>Decreasing possible contamination points<br>by 25%.<br>Decreasing possible contamination points<br>wells.<br>Decreasing possible contamination reduce the<br>by 25%.<br>Decreasing possible contamination points<br>wells.<br>Decreasing possible contamination, reduce the<br>contamination, reduce the<br>demicals, that effect water quality.<br>Noteck Mandatory monitoring of wells, easy.<br>Decreasing possible contamination points<br>wells weuld also<br>include reduction of<br>contamination form farm<br>prove drainage to prevent floods, have<br>prevent overland flooding, have<br>resources in place to check water quality.<br>Noteck Mandatory monitoring of wells, easy.<br>Decreasing possible contamination points<br>water tratement for uthan area, continue<br>contamination.<br>Decreasing possible contamination form farm<br>prove drainage to prevent floods, have<br>production, i.e. beef,<br>pork, turkey, chicken<br>production, tarkey<br>decimical, set are quality.<br>Noteck Mandatory monitoring of wells, easy.<br>Decreasing possible contamination<br>communities, etc. are conforming to<br>setwers<br>dramater that all farms, residents,<br>communities, etc. are conforming to<br>setwers<br>dramater trules.<br>Notification of water<br>BEFORE it meets the lake.<br>Keep capping old wells. Drainage<br>prevents water entering aquifers in the<br>wrong places.<br>the<br>dramater trudes.<br>Monitor the flooding and the big animati<br>industries. Let: hog barms. These are not<br>effarms but industries. Nutrient overload<br>Monitor the flooding and the big animati<br>industries. Let: hog barms. These are not<br>effarms but industries. Nutrient overload  | wells. Lo:: overland flooding from this<br>springs runding threat wells in adjustment wells adjustment<br>of contamination.         ranks, anow melling, etc.<br>WRENT scoratio.         ranks, anow melling, etc.<br>in adjustment wells adjustment<br>of contamination.         ranks, anow melling, etc.<br>in adjustment wells adjustment<br>of the law of contamination.         ranks, anow melling, etc.<br>in adjustment wells adjustment<br>of the law of contamination.         ranks, anow melling, etc.<br>in adjustment wells adjustment<br>of the law of contamination.         ranks, anow melling, etc.<br>in adjustment wells adjustment<br>of the law of contamination points<br>in adjustment wells adjustment wells adjustment<br>or manual wells instead of individual<br>by 25%.         Limit and hook up to<br>many or sever systems to<br>many or sever systems to<br>community wells instead of individual<br>by 25%.           0         row - let's keep it that wey.<br>wells.         Pervent overland flooding, have<br>resources in place to check water quality<br>to contaminate, set, case control<br>or contamination from fam<br>production in clob for dividual wells sources for<br>ecot adjustment adjustment wells adjustment<br>include reduction of<br>contamination from fam<br>production in clob or<br>production in the could<br>ecot adjustment wells adjustment<br>production in the could<br>ecot adjustment adjustment<br>include reduction of<br>contamination.         As we do not have<br>many or adjustment<br>production in the could<br>ecot adjustment wells adjustment<br>production in the could<br>ecot adjustment we adjustment<br>include reduction of<br>contaminations.         Immove dial adjustment<br>production in the could<br>ecot adjustment<br>include reduction of<br>ecot adjustment wells adjustment<br>production in the could<br>ecot adjustment<br>include reduction adjustment<br>production in the could<br>ecot adjustment<br>include reduction adjustment<br>production in the could<br>ecot adjustment<br>production in the soure<br>provent strute adjustme  | -9  |  |  |   |                             |
| wells. i.e.: overland flooding from this<br>pring's runn of put many wells in deage<br>of contamination.     Adequate drainage in antiopation of the<br>WORST scenario.     inter of con-<br>trains, and<br>wells as possible. Have central<br>wells for any oppry developments. Lo.<br>1 well instead of 00 individual wells.     Inter of con-<br>trains, and<br>wells for any oppry developments. Lo.<br>1 well instead of 00 individual<br>wells.     Inter of con-<br>trains, any<br>wells.       F10     now - let's keep it that way.     Prevent overland flooding, have<br>resources in place to check water quality<br>wells.     Decreasing possible contamination points<br>by 25%.     Adv we do n<br>animals we<br>include read.       F11     batchin, parasitos, etc.     Prevent overland flooding, have<br>resources in place to check water quality<br>water trainment to vitam area. continue to<br>batchin, parasitos, etc.     Not any<br>contaminates.     Adv we do n<br>animals we<br>include read.       F11     batchin, parasitos, etc.     Curbancia, that effect water quality.     Norder of the water guality.     Norder of the water guality.       F12     Viai to health of humans and Nexetock<br>F13     Carbado of the water.     Curbado of the water guality.     Norder of the water guality.       F14     People need good water for themselves<br>and atto of low stock.     Curbado on the indig.     Curbado on the indig.     Water that is tested and passed every time.       F14     wells would test clean for bacteria, etc., no<br>parent study.     Curbado on the water.     Inter of con.       F14     Horpoper drainage, soil becomes saturation, Asto, animals<br>need clean of this gualits.     Peop   | his<br>anger Adequate drainage in anticipation of the<br>WORST scenario.<br>Cape and close as many abandoned and<br>unused wells as possible. Have central<br>wells for new property developments. I.e.<br>1 well instead of 50 individual<br>wells of one work of the transmission points<br>wells.<br>Decreasing possible contamination points<br>by 25%.<br>Decreasing possible contamination points<br>by 25%.<br>As we do not have<br>animals we would also<br>include reduction of<br>community wells instead of 50 individual<br>wells.<br>Decreasing possible contamination, reduce the<br>ty overland flooding, have<br>resources in place to check water quality.<br>Notek<br>Mandatory monitoring of wells, easy.<br>Decreasing possible contamination, reduce the<br>chemicals, that effect water quality.<br>Notek Mandatory monitoring of wells, easy.<br>Decreasing possible contamination, reduce the<br>chemicals, that effect water quality.<br>Notek Mandatory monitoring of wells, easy.<br>Decreasing possible contamination points<br>water transmit for urban area, continue to<br>contamination of the seasy.<br>Abundant supply of clean healthy water -<br>inexpensive access to well testing.<br>To we<br>servers<br>cut back on chemical use on the lands.<br>To we finance that all farms, residents,<br>communities, etc. are conforming to<br>sewage treatment rules.<br>If the sease transmitters,<br>communities, etc. are conforming to<br>setwage treatment rules.<br>Monitor the flooding adulters in the<br>wrong places.<br>If the drains and continue to cap the<br>wrong places.<br>If the drains and continue to cap the<br>wrong places.<br>Monitor the flooding and the big animat<br>industries. Let, hog barns. These are not<br>need farms but industries. Nuther overload   | wells. Lo:: overland flooding from this<br>springs runding threat wells in adjustment wells adjustment<br>of contamination.         ranks, anow melling, etc.<br>WRENT scoratio.         ranks, anow melling, etc.<br>in adjustment wells adjustment<br>of contamination.         ranks, anow melling, etc.<br>in adjustment wells adjustment<br>of the law of contamination.         ranks, anow melling, etc.<br>in adjustment wells adjustment<br>of the law of contamination.         ranks, anow melling, etc.<br>in adjustment wells adjustment<br>of the law of contamination.         ranks, anow melling, etc.<br>in adjustment wells adjustment<br>of the law of contamination points<br>in adjustment wells adjustment wells adjustment<br>or manual wells instead of individual<br>by 25%.         Limit and hook up to<br>many or sever systems to<br>many or sever systems to<br>community wells instead of individual<br>by 25%.           0         row - let's keep it that wey.<br>wells.         Pervent overland flooding, have<br>resources in place to check water quality<br>to contaminate, set, case control<br>or contamination from fam<br>production in clob for dividual wells sources for<br>ecot adjustment adjustment wells adjustment<br>include reduction of<br>contamination from fam<br>production in clob or<br>production in the could<br>ecot adjustment wells adjustment<br>production in the could<br>ecot adjustment adjustment<br>include reduction of<br>contamination.         As we do not have<br>many or adjustment<br>production in the could<br>ecot adjustment wells adjustment<br>production in the could<br>ecot adjustment we adjustment<br>include reduction of<br>contaminations.         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| PB         of contamination.         WORST scenario.         In fear of co           without potable water life cannot exist.         Cape and close as many abandoned and<br>unused wells as possible. Have central<br>wells on up coperty developments. I.e.<br>1 will instead of 50 individual wells.         Limit and h           P10         more lat's keep it that way.         Where possible fook up homes to<br>community wells instead of individual<br>wells.         Decreasing possible contamination points<br>systems.         Limit and h<br>major seve<br>systems.           P10         more lat's keep it that way.         Prevent overland flooding, have<br>wells in a contaminated by<br>contaminates wells.         Decreasing possible contamination points<br>systems.           P10         more lat's keep it that way.         Prevent overland flooding, have<br>the sources in place to dheck water quality.         Improve drainage to prevent floods, have<br>weter treatment for utam area, continue to<br>contaminates.         Decreasing possible contamination<br>possible contaminates.         Prevent overland flooding, have<br>weter treatment for utam area, contained<br>to possible contaminates.         Prevent floods, have<br>possible contaminates.           P11         bacteria, parasites, dot.         Cut back on chemical use on the lates.         Improve drainage to prevent floods.           P12         food chain.         Cut back on chemical use on the lates.         Improve drainage to prevent floods.           P13         water for themaselves<br>regioner alues of flowatack.         Imprevere drainage, holding facilities, better<br>montoring,   | WORST scenario.         In fear of contamination.           Cape and close as many abandoned and<br>unused wells as possible. Have central<br>wells for new property developments. I.e.<br>1 well instead of 50 individual wells.         Limit and hook up to<br>major sever systems to<br>so stop sewage from septic<br>systems.           visit.         Where possible hook up homes to<br>community wells instead of individual<br>wells.         Decreasing possible contamination points<br>by 25%.         Limit and hook up to<br>major sever systems to<br>so stop sewage from septic<br>systems.           Prevent overland flooding, have<br>resources in place to check water quality<br>for possible contamination, reduce the<br>use of overland chemicals, and airborne<br>chemicals, that effect water quality.         Improve drainage to prevent floods, have<br>for docking that effect water quality.           stock         Mandatory monitoring of wells, easy,<br>inexpensive access to well testing.         Abundant supply of clean healthy water -<br>free to everyone.           cut back on chemical use on the lands.         Cut back on chemical use on the lands.         Improve drainage, not passed every time.<br>(for e. coli, etc.)           selves         Forper drainage, holding facilities, better<br>in monitoring, and purification of water<br>BEFORE it meets the lake.         Wells would test clean for bacteria, etc., no<br>green sludge in the major drains to the lake.           bit to dwells. Drainage<br>prevents water entering aquifers in the<br>wrong places.         As many old wells sealed and clean drains<br>so the water actually leaves.           Monitor the flooding and the big animal<br>industries. I.e.: Inog barrs. These are not<br>efforms but industries. Nuthen   | of contamination.         WORST scenario.         In fear of contamination.           of contamination.         Cape and close as many abandoned and unused wells as possible. Have central window wells as possible. Have central window wells are possible contamination points is top sewage transition. It well instead of 50 individual wells.         Limit and hook up to mease to the post developments. It is top sewage transition wells.           0         now - let's keep it that way.         Wells for new property developments. It is top sewage transition.         Limit and hook up to mease to be consumity wells instead of individual wells.           0         now - let's keep it that way.         Wells.         Prevent overland flooding, have wells.         Decreasing possible contamination from septe systems to be contamination. It is best to contaminate we would also individual water sources to place to check water quality.         Mark to be top the mark and livestop.         Prevent overland flooding, have the contamination. It is best top provent floods, have prove the contaminates.           1         bacteria, parsites, etc.         Mark top top the sources to place to check water quality.         Abundant supply of clean healthy water - free to avaryons.         Free to avaryons.         Prevent overland flooding, have the post of the sources to place to the chark the source of the sour   | F9  |  |  |   |                             |
| Cape and close as many abandoned and unused wells as possible. Have entral wells for new propert developments. Le.<br>without potable water life cannot exist.<br>We have a good clean water supply of that way.<br>Proven tors have a good clean water supply of the possible hook up homes to community wells instead of individual wells.<br>We have a good clean water supply of the possible hook up homes to community wells instead of individual wells.<br>We have a good clean water supply of the possible hook up homes to community wells instead of individual wells.<br>We have a good clean water supply of the possible hook up homes to community wells instead of individual wells.<br>We community and the for verse quality is the for verse quality is not community of the possible contamination. All wells are apply as the possible contamination points of the possible contamination. All wells are possible contamination points of the possible contamination points of the possible contamination. All wells are possible contamination points of the possible contamination points of the possible contamination. All wells are possible contamination points of the possible contamination points of the possible contamination. All wells are possible contamination points of the possible contamination points of the possible contamination. All wells are possible contamination points of the possible contamination points of the possible contamination. All wells are possible contamination points of the possible contamination points of the possible contamination. All wells are possible contamination points of the possible contamination points of the possible contamination. All wells are possible contamination points of the possible contamination points of the possible contamination. All wells are possible contamination points of the possible contamination points of the possible contamination. 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Improve drainage to prevent floods, have<br>water treatment for urban area, continue to<br>contamination. reclude the<br>contaminates.       As we do not have<br>animals we would also<br>include reduction of<br>contaminates.         ctub ack on chemical, and aitoorne<br>chemicals, that effect water quality.       Moundant supply of clean healthy water -<br>free to everyone.       production.<br>Free to everyone.         cut back on chemical use on the lands.   | Cape and close as many abandoned and unused wells as possible. Have certai wells for new property developments. Le.<br>without potable water life cannot exist. Where possible hook up hormes to<br>We have a good clean water supply<br>new - let's keep it that way. Community wells instead of individual wells.<br>Provent overland flooting, have<br>major sever systems.<br>Sustains all life, prevents lines when<br>water is not contaminated by<br>chemical, provide sever system for<br>sources in place to check water quality<br>more drainage to prevent floods, have<br>resources in place to check water quality<br>more drainage to prevent floods, have<br>resources in place to check water quality<br>more drainage to prevent floods, have<br>resources in place to check water quality<br>more drainage to prevent floods, have<br>resources in place to check water quality<br>more drainage to prevent floods, have<br>resources in place to check water quality<br>more drainage to prevent floods, have<br>resources in place to check water quality<br>more drainage to prevent floods, have<br>renduction that could<br>contaminates.<br>Provent instances on the line of the sources for<br>resources to well testing.<br>The do thain.<br>Respensive access to well testing.<br>The de that in floots and the sources for<br>requarky.<br>The det or drain respensive access to well testing.<br>The group of the source is and all testing.<br>The group of the source is an all testing.<br>There a for drainage, soil<br>becomes sources during water from course<br>reading of the source is an all testing.<br>There a for drainage, soil<br>becomes sources the source in the source in the source<br>reading of the source is the source<br>that way.<br>We have great water, war to keep it<br>that way.<br>We need all the drinkable water to be<br>We need all the drinkable water is an industries. Nurifient oreinader<br>there all of abandonia wells than the frains and   | -9  |  |  |   |                             |
| without potable water life cannot exist.         Limit and h           1         We have a good clean water supply         Decreasing possible contamination points           210         now -lefts keep it that way.         Decreasing possible contamination points           211         Now -lefts keep it that way.         Prevent contant/lational water supply         Decreasing possible contamination points           211         Statules all life, prevents illness where water is not contamination points         Prevent contant/lation points         Prevent contained flooding, have receasing possible contamination points           211         Decreasing possible contamination points         Prevent contained flooding, have receasing possible contamination points         Prevent contained flooding, have receasing possible contamination points           211         Decreasing possible contamination points         Prevent contained flooding, have receasing possible contamination points         Prevent contained flooding, have receasing possible contamination points           212         Food chain.         Prevent contained flooding, have receasing possible contamination points         Prevent contained statuer receasing possible contamination points           213         water receasing possible contamination points         Prevent contained statuer receasing possible contamination points         Prevent contained statuer receasing possible contamination points           214         Peoplar need good dinking water from our contamination water for them  | unused wells as possible. Have central<br>wells for new property developments. i.e.<br>1 well instead of 50 individual wells.       Limit and hook up to<br>stop severage from septic<br>y 25%.         verifies.       Decreasing possible contamination points<br>wells.       Decreasing possible contamination points<br>by 25%.         Prevent overland flooding, have<br>resources in place to check water quality<br>for possible contamination, reduce the<br>use of overland chemicals, and airborne<br>demicals, that effect water quality.       Improve drainage to prevent floods, have<br>water treatment for urban area, continue to<br>check individual water sources for<br>check and y orbit as easy.<br>inexpensive access to well testing.       Abundan supply of clean healthy water -<br>free to everyone.         Cut back on chemical use on the lands.       Abundan supply of clean healthy water -<br>free to everyone.       Improve drainage to prevent floods, have<br>water treatment for urban area, continue to<br>check individual water sources for<br>contaminates.         Selves       Cut back on chemical use on the lands.       Improve drainage to prevent floods, have<br>inexpensive access to well testing.         Nondary monitoring to<br>sevage treatment rules.       Water that is tested and passed every time.<br>(or e. coll, etc.)         Image:<br>sevage treatment rules.       Wells would test clean for bacteria, etc., no<br>green sludge in the major drains to the lake.         EEFORE It meets the lake.       Wells would wells sealed and clean drains<br>so the water actually leaves.         Monitor the flooding and the big animal<br>industries. i.e.: hog barns. These are not<br>ned tarms but industries. Nutrient ovenoreda       As many old wells sealed  | without potable water life carnet outs,<br>without potable water life carnet outs,<br>without potable water life carnet outs,<br>without potable water life carnet outs,<br>wells for new property developments, i.e.<br>t well instead of 50 individual wells.         Limit and hook up to<br>major saver systems to<br>community wells instead of individual<br>wells.         Limit and hook up to<br>major saver systems to<br>community wells instead of individual<br>wells.         Limit and hook up to<br>major saver systems to<br>community wells.         Limit and hook up to<br>major saver systems to<br>containation.         Limit and hook up to<br>stop save outsource<br>to possible containation.         Limit and hook up to<br>stop save outsource<br>to possible containation.         Limit and hook up to<br>stop save outsource<br>to possible containation.         Limit and hook up to<br>major saver systems to<br>containation.         Limit and hook up to<br>stop saves systems to<br>containation.         Limit and hook up<br>containation.         Limit and hook up<br>containated<br>containation.         Limit and hook up<br>cont   |   | of contamination.  |  |   | in tear of contamination    |
| without potable water life cannot exist.         1. well instead of 50 individual wells.         Decreasing possible contamination points stops seven<br>by 25%.         Decreasing possible contamination points stops seven<br>possible contamination points stops seven<br>possible contamination points seven<br>production points seven<br>production possible contamination possible contamination points seven<br>production possible contamination points seven<br>production possible contamination points seven<br>production possible contamination points seven<br>production possible possiprove possing possible contaminating possible possible possible  | it well instead of 50 individual wells.       Limit and hook up to major sewer systems to stop sewage from septic systems.         visit.       Where possible hook up homes to community wells instead of individual wells.       Decreasing possible contamination points by 25%.       Limit and hook up to major sewer systems to stop sewage from septic systems.         Prevent overland flooding, have resources in place to check water quality for possible contamination, reduce the user of overland chemicals, and airborne chemicals, that effect water quality.       Improve drainage to prevent floods, have water freatment for urban area, continue to contaminates.       As we do not have animals we would also include reduction of contaminates.         stock       Mandatory monitoring of wells, easy, inexpensive access to well testing.       Abundant supply of clean healthy water - free to everyone.       Provent that all farms, residents, communities, etc. are conforming to sewage treatment rules.       Water that is tested and passed every time. (for e. coli, etc.)         all       Froper drainage, holding facilities, better monitoring, and purification of water BEFORE it meets the lake.       Wells would test clean for bacteria, etc., no green sludge in the major drains to the lake.         Keep capping old wells. Drainage to it meets and the servers in the wrong places.       Veells would wells sealed and clean drains on the water so the water actually leaves.       Immeets and clean drains and continue to cap the wrong places.         Monitor the flooding and the big animal industries. i.e. i. hog barns. These are not flows thindustries.       As many old wells sealed and clean drains so the water a   | without potable water life cannot exist.<br>We have a good clear water supply<br>on ov - lofs keep it that way.         1 well instead of 50 individual wells.<br>Where possible hook up homes to<br>community walls instead of individual<br>walls.         Docreasing possible contamination point<br>by 25%.         Limit and hook up to<br>stop sewage from supply<br>systems.           0         nov - lofs keep it that way.         Prevent overland flooding, have<br>resources in place to check water qualify<br>thermicals, toxims, disease carrying<br>othermicals, etc.         Prevent overland flooding, have<br>resources in place to check water qualify<br>thermicals, sotis, disease carrying<br>othermicals, etc.         As we do not have<br>animals we voold allo<br>include reduction of<br>include reduction<br>include reduction of<br>include reduction of<br>include reduction of<br>i  |   |  | unused wells as possible. Have central   |   |                             |
| without potable water life cannot exits         Where possible hook up homes to<br>community wells instead of individual<br>prevent wells instead of individual<br>wells.         Decreasing possible contamination points<br>by 25%.         major sewe<br>systems.           10         new - left's koep if that way.         Import the possible contamination points<br>by 25%.         As we do in<br>animals wells.           11         Sustains all life, prevents illness whe<br>water is not contaminated by<br>chemicals, toxins, disease carryin<br>to bacteria, parasites, etc.         Improve drainage to prevent floods, have<br>resources in place to check water quality.         Improve drainage to prevent floods, have<br>resources in place to check water quality.           11         bacteria, parasites, etc.         Mandatory monologing of wells, easy.         Mandatory monologing of wells, easy.           12         Prevent overfand themicals, that effect water quality.         Cut back on chemical use on the lands.         Improve drainage to prevent floods, have<br>resources to well testing.           13         Our life is based on good draining<br>water.         Cut back on chemical use on the lands.         Improve drainage to prevent floods, have<br>requiring water. from our proper drainage, soit<br>water. If no proper drainage, soit<br>drained exapter subtracted<br>an dereyrone subtracter, and file aquifers,<br>faster than soil can purify the water,<br>and drewed suppressand, etc., in<br>drewen water, and off aquifers, and file<br>accontamination. Also, animals<br>need clean draining water. The proper drainage, holding facilities, better<br>motioning, and purification of water<br>eresources to the water, and file aquifers.           14 <t< td=""><td>xist.       Where possible hook up homes to<br/>community wells instead of individual<br/>wells.       Decreasing possible contamination points<br/>by 25%.       major sewer systems to<br/>stop sewage from septic<br/>systems.         As we do not have<br/>animatis we would also<br/>include reduction of an<br/>contamination, reduce the<br/>g we of overland chemicals, and align<br/>chemicals, that effect water quality.       As we do not have<br/>animatis we would also<br/>include reduction far.         As we do not have<br/>animatis we would also<br/>include reduction.       Improve drainage to prevent floods, have<br/>water treatment for urban area, continue to<br/>chemicals, that effect water quality.       Abundant supply of clean healthy water -<br/>free to everyone.         Cut back on chemical use on the lands.      </td><td>without potable water life cannot exist.         Where possible hock up homes to<br/>community wells instead of individual<br/>wells.         Decreasing possible contamination points<br/>by 25%.         major several prossible<br/>systems.           0         now - lefts keep it that way.         wells.         Prevent overland flooding, have<br/>resources in place to check water quality<br/>dhemicals, toxins, desease carrying<br/>chemicals, toxins, desease carrying<br/>chemicals, toxins, desease carrying<br/>dhemicals, toxins, desease carrying<br/>dhemicals, toxins, desease carrying<br/>during to the toxing data to flood users for<br/>contaminates.         Prevent overland flooding, have<br/>resources in place to check water quality.<br/>toxing data to flood users for<br/>contaminates.         New ed non thave<br/>animals we would also<br/>contaminates.           1         bacteria, parasites, etc.<br/>food chain.         Mardatory monitoring of wells, essy.<br/>toxing data toxing of clain healthy water-<br/>intecomes to well testing.         Improve drainage to prevent floods, have<br/>water treatment flooding stupped clain healthy water-<br/>intecomes for<br/>contaminates.         Improve drainage to prevent floods, have<br/>water treatment flooding stupped clain healthy water-<br/>intecomes for<br/>contaminates.         Improve drainage, coll<br/>bactors assures for<br/>contaminates water, whet first assures<br/>for the drains draing prevent water<br/>contaminate water, worth first spat.</td><td></td><td></td><td></td><td></td><td>Limit and book up to</td></t<>   | xist.       Where possible hook up homes to<br>community wells instead of individual<br>wells.       Decreasing possible contamination points<br>by 25%.       major sewer systems to<br>stop sewage from septic<br>systems.         As we do not have<br>animatis we would also<br>include reduction of an<br>contamination, reduce the<br>g we of overland chemicals, and align<br>chemicals, that effect water quality.       As we do not have<br>animatis we would also<br>include reduction far.         As we do not have<br>animatis we would also<br>include reduction.       Improve drainage to prevent floods, have<br>water treatment for urban area, continue to<br>chemicals, that effect water quality.       Abundant supply of clean healthy water -<br>free to everyone.         Cut back on chemical use on the lands.   | without potable water life cannot exist.         Where possible hock up homes to<br>community wells instead of individual<br>wells.         Decreasing possible contamination points<br>by 25%.         major several prossible<br>systems.           0         now - lefts keep it that way.         wells.         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Improve drainage to prevent floods, have<br>water treatment flooding stupped clain healthy water-<br>intecomes for<br>contaminates.         Improve drainage, coll<br>bactors assures for<br>contaminates water, whet first assures<br>for the drains draing prevent water<br>contaminate water, worth first spat.  |   |  |  |   | Limit and book up to        |
| 10     now - let's keep it that way.     wells.     by 25%.     systems.       2     As we do not an infraid we include ready of the in   | wells.       by 25%.       systems.         As we do not have<br>animals we would also<br>include reduction of<br>contamination, reduce the<br>use of overland chemicals, and align<br>chemicals, that effect water quality.       As we do not have<br>animals we would also<br>include reduction of<br>contamination from farm<br>production. i.e.: beef,<br>pork, turkey, chicken<br>production that could<br>effect H2O quality.         chemicals, that effect water quality.       Abundant supply of clean healthy water -<br>free to everyone.       production that could<br>effect H2O quality.         club back on chemical use on the lands.       -       -         Cut back on chemical use on the lands.       -         communities, etc. are conforming to<br>sewage treatment rules.       -         and<br>in and<br>proper drainage, holding facilities, better<br>in monitoring, and purification of water<br>BEFORE it meets the lake.       Wells would test clean for bacteria, etc., no<br>green sludge in the major drains to the lake.         bit<br>is the det to<br>clean the drains and continue to cap the<br>veryong places.       As many old wells sealed and clean drains<br>so the water actually leaves.  | 0     now - let's keep it that way.     wells.     by 25%,     by 25%,     systems.     As we do not have animals we would also routed resources in place to check water quality.     As we do not have animals we would also routed resources in place to check water quality.     Improve drainage to prevent flodds, have water is not contaminated by or possible contamination, reduce the water treatment for urban area, continue to post, lutkey, chicken or contaminates.     Prevent overfand flooding, have resources for contaminates.     production.     production.     by 25%,     as we do not have animals we would also contaminates.     production that could effect H2O quality.       1     bacteria, parsaites, etc.     Immerson all vestork     Mandatory monitoring of water for themares.     production that could effect H2O quality.       2     food chain.     Immerson all vestork     Mandatory monitoring of wells.     production that could effect H2O quality.       3     water.     People need good water for themselves for monitoring of wells.     prevent wells wells.     prevent wells.       6     regularity.     Ensure that all farms, residents, communities, etc. are conforming to some ways treatment rules.     prevent wells.     prevent wells.       7     Most people in our area live on well water. If no proper drainage, soil baccome saturated with surface.     prevent water entering aquifers in the way.     prevent water entering aquifers.       8     driches does not furtilit big squifers needs the lake.     prevent water entering aquifers.     preve   |   | without potable water life cannot exist.   |  |   |                             |
| Sustains all life, prevents illness when<br>water is not contaminated by<br>chomicals, toxins, disease carrying<br>chomicals, toxins, disease carrying<br>check individual water sources for<br>contaminates<br>assest to well testing.<br>The dot dot<br>well and need to check the quality<br>sewage treatment rules.         Abundant supply of clean healthy water -<br>free to everyone.           16         We get our drinking water from our own<br>first end need to check the quality<br>sewage treatment rules.         Must rule is tested and passed every time.<br>from and rule out area live on well<br>water. If no proper drainage, soil<br>becomes saturated with surfacular<br>disches does not hulfit this goal.         Proper drainage, holding facilities, better<br>monitoring, and purification of water<br>disches does not hulfit this goal.           19         We have great water, want to keep to<br>their do charamisto.         Keep capping old wells. Drainage<br>prevents water entering aquifers in the<br>monitoring, and purification of water<br>dothes does not hulfit this goal.         Monit for flood  | Prevent overland flooding, have<br>hen       As we do not have<br>animals we would also<br>include reduction of<br>contamination from farm<br>production. i.e.: beef,<br>production that could<br>chemicals, that effect water quality.<br>tock       Improve drainage to prevent floods, have<br>water treatment for urban area, continue to<br>chemicals, that effect water quality.<br>charminates.       As we do not have<br>animals we would also<br>include reduction of<br>contamination from farm<br>production that could<br>effect H2O quality.         stock       Mandatory monitoring of wells, easy,<br>inexpensive access to well testing.       Abundant supply of clean healthy water -<br>free to everyone.         Cut back on chemical use on the lands.  | Sustains all life, prevents illness when<br>water is not contaminated by<br>chemicals, toxins, disease carrying<br>bacteria, paraties, etc.         Prevent overland flooding, have<br>resources in place to check water quality.         Improve drainage to prevent floods, have<br>water reatment for urbane, and, contamined<br>port, urkey, chicken<br>production, i.e.: beef,<br>tor possible contaminates.           2         Vital to health of humans and livestock<br>tor do chain.         Mardatory monitoring of wells, easy,<br>hardatory monitoring of wells, easy,<br>that effect H2O quality.         Abundant supply of clean healthy water -<br>free to everyone.           2         Our life is based on good drinking<br>water.         Cut back on chemicals, and altory<br>inexpensive access to well testing.         Abundant supply of clean healthy water -<br>free to everyone.           4         People need good water for themselves<br>and also for livestock.         Ensure that all farms, residents,<br>communities, etc. are conforming to<br>sewage treatment rules.         Water that is tested and passed every time.<br>(for e. coil, etc.)           7         Most people in our area live on well<br>water, fin or proper drainage, holding facilities, better<br>med clean drinking water. Stored<br>and everyone suffers bacterial and<br>chemical weed suppressants, etc. in<br>diches does not fulfill this goal.         Proper drainage, holding facilities, better<br>monitoring, and purification of water<br>BEFORE it meets the lake.           9         Wells would test clean for bacteria, etc., no<br>the adveryone suffers bacterial and<br>chemical to have angle water. Wear end<br>do do see not fulfill this goal.           9         Wells would test clean for bacteria, etc., no<br>threat a lot of abandmed wells th  | -10   |  | -  | • • •   |                             |
| sustains all life, prevents illness when<br>water is not contaminated by<br>chemicals, control, disease carrying<br>bacteria, parasites, etc.     Prevent overland flooding, have<br>resources in place to check water quality.     Improve drainage to prevent floods, have<br>include readule<br>contamination, reduce the<br>contamination, reduce the<br>contamination.     Improve drainage to prevent floods, have<br>medice to exclose the<br>contamination.       11     bacteria, parasites, etc.     Mandatory montroing of wells, casy,<br>handatory montroing of wells, casy,<br>water.     Abundati supply of clean healthy water -<br>inexpensive access to well leads.       12     flood chain.     Cut back on chemical use on the lands.     Improve drainage<br>contaminate weight and<br>passed or investork.       13     water.     and also for investork.     Cut back on chemical use on the lands.     Improve drainage<br>contaminate weight and<br>passed every time.       14     People need good water for themselves<br>and ease for investork.     Ensure that all farms, residents,<br>contaminate wear, and fills aquifers<br>faster than soil can purify the water,<br>and everyone suffers bacterial and<br>chemical contamination. Also, animas<br>need clean driving water. Through prover drainage, holding facilities, better<br>monitoring, and purification of water<br>so the water accually leaves.     Improve drains to the lake.       13     We have great water, want to kep it<br>that way.     Feer capping old wells. Drainage<br>reper subdge in the major  | Prevent overland flooding, have<br>resources in place to check water quality<br>to possible contamination, reduce the<br>use of overland chemicals, and airborne<br>chemicals, that effect water quality.       Improve drainage to prevent floods, have<br>water treatment for urban area, continue to<br>check individual water sources for<br>contamination. reduce the<br>vater treatment set.       animals we would also<br>include reduction of<br>contamination from farm<br>production. i.e.: beef,<br>pork, turkey, chicken<br>pork, turkey, chicken<br>porkey, the overgone.  | Sustains all life, prevents illness when<br>chemicals, toxis, disease carrying<br>acteria, paraeliae, dic.<br>bacteria, paraeliae, dic.<br>2 food chain.<br>2 Vitil to health of humans and livestock<br>2 food chain.<br>2 Vitil to health of humans and livestock<br>2 food chain.<br>2 Vitil to health of humans and livestock<br>3 water:<br>2 food chain.<br>2 Vitil to health of humans and livestock<br>3 water:<br>3 Water:<br>4 Cut back on chemical use on the lands.<br>5 and also for livestock.<br>3 water:<br>4 Cut back on chemical use on the lands.<br>5 and also for livestock.<br>6 regularly.<br>7 Weil and need to check the quality<br>6 regularly.<br>7 Most people in our area live on weil<br>water:<br>8 ditches does not fulfil the sould effect H2O quality.<br>8 Most people in our area live on weil<br>9 We have great water, and fills quifters<br>8 ditches does not fulfil the sould effect H2O quality.<br>8 Most people in our area live on weil<br>9 We have great water, and fills quifters<br>9 Most people in our area live on weil<br>9 We have great water, want to keep th<br>1 merch water in mersion and part of themselves<br>9 We have great water, want to keep th<br>1 mersion livestock.<br>9 We have great water, want to keep th<br>1 mersion livestock water out of the floating and participation of water<br>1 mersion livestock water out of the floating and purification of water<br>1 mersion livestock water out of the divertion and the floating and purification of water<br>1 mersion livestock water out and the divertion and purification of water<br>1 mersion livestock water out of the divertion and water but need<br>1 mersion livestock water water water water water out and the floating and the big animal<br>1 mersion to have ample water but need<br>2 to safe quart its quality and not politick.<br>1 mersion and the divertion livestock water out biologin and the big animal<br>1 muters in                    | -10   | now - let's keep it that way.  | wells.   | by 25%.                                       |                             |
| Best statistical life, prevents links, prevents links, prevents links, prevents links, and life, prevents links, prevents, prevents, and life, preven  | Prevent overland flooding, have<br>resources in place to check water quality<br>for possible contamination, reduce the<br>use of overland chemicals, and airborne<br>chemicals, that effect water quality.       Improve drainage to prevent floods, have<br>mater treatment for urban area, continue to<br>check individual water sources for<br>contaminates.       contamination, reduce the<br>production i.e.: beef,<br>production that could<br>effect H2O quality.         contamination, reduce the<br>use of overland chemicals, and airborne<br>chemicals, that effect water quality.       contaminates.       contaminates.         contamination, reduce the<br>use of overland chemicals, and airborne<br>inexpensive access to well testing.       free to everyone.       contaminates.         Cut back on chemical use on the lands.   | Sustains all ife, prevents illness where in place to check water quality.<br>water is not contaminated by where inclusion is in place to check water quality.<br>Proper drainage to prevent flocks, paragings, etc.<br>water is not contaminated by where is prevent water is not contaminated by water.<br>Proper drainage to prevent flocks, paragings, etc.<br>water is not contaminated by water.<br>Proper drainage to prevent flocks, paragings, etc.<br>water is not contaminated by water.<br>Proper drainage, paragings, etc.<br>Proper drain    |   |  |  |   |                             |
| Sustains all life, prevents lilness when<br>where is not contaminated by<br>chemicals, toxins, disease carrying<br>the bacteria, paraities, etc.<br>11         resources in place to check water quality<br>is of overland chemicals, and altobore<br>chemicals, that effect water quality.         Improve water sources for<br>contaminates.         production.           11         bacteria, paraities, etc.         Mandatory monitoring of wells, easy.<br>inexpensive access to well testing.         Abundant supply of clean healthy water -<br>inexpensive access to well testing.         Free to everyone.         Improvements           12         food chain.         Cut back on chemical use on the lands.         Abundant supply of clean healthy water -<br>inexpensive access to well testing.         Number of the everyone.         Improvements           13         water.         Cut back on chemical use on the lands.         Improvements         Improvements           14         People need good water for themselves         Ensure that all farms, residents,<br>owell and need to check the quality or<br>sewage treatment rules.         Improvements         Improvements           16         and also for livestock.         Improvements         Improvements         Improvements           17         Most people in our area live on well<br>water. If no proper drainage, soil<br>becomes saturated withs undrea<br>contaminated water, and fills aquifers<br>faster than soil can purify the water,<br>and everyone suffers bacterial and<br>chemical weed suppresentates, tec. in<br>ditches does not fulfill mig goal.         Free o alof of bacteria, etc., no<br>green sludge in the major dra   | hen       resources in place to check water quality       Improve drainage to prevent floods, have water treatment for urban area, continue to chemicals, and airborne chemicals, that effect H2O quality.       production, i.e.: beef, pork, turkey, chicken production that could effect H2O quality.         cut back on chemical use on the lands.  | Sustains all life, prevents illness when<br>water is not contaminated by<br>chemicals, toxins, disease carrying<br>bacteria, parsisties, etc.<br>food chain.         Incrvoet equality,<br>tor possible contamination, reduce the<br>use of overland chemicals, and alrotone<br>check individual water sources for<br>contaminates.         porduction, i.e.: beef,<br>water treatment for urban area, continue<br>optical, truck, chicken<br>production that could<br>effect H2O quality.           Vital to health of humans and livestock<br>lood chain.         Mandatory monitoring of wells, easy,<br>lood chain.         Abundant supply of clean healthy water -<br>tree to everyone.         Incrve the lands.           0         Our life is based on good drinking<br>water.         Cut back on chemical use on the lands.         Incrve the lands.         Incrve the lands.           4         People need good water form themselves<br>and also for livestock.         Ensure that all farms, residents,<br>communities, stc. are conforming to<br>sewage treatment rules.         Water that is tested and passed every time.           6         regularity.         Ensure that all farms, residents,<br>contaminated water, and fills aquifers<br>faster than solid carput water.         Water that is tested and passed every time.           7         Most people in our area live on well<br>water. If no proper drinking, water.         Proper drainage, soil<br>peocremes startard with surface<br>contaminated, water, and tills aquifers<br>faster than soil carput water, want to keep it<br>monitoring, and purification of water<br>and everyone suffers bacterial and<br>chemical weed suppressants, so inhered<br>and diches does not turifil this goal.         Proper drainage, folding and the big animat<br>industrification of water<br>so the water   |   |  | Provent everland flooding, have  |   |                             |
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| 11       bacteria, parasites, etc.       chemicals, that effect water quality.       continuinates.       effect H2O.         12       Vital to health of humans and livestock<br>inexpensive access to well testing.       Abundant supply of clean healthy water -<br>free to everyone.       free to everyone.       free to everyone.       free to everyone.         13       water.       Cut back on chemical use on the lands.       free to everyone.       free to everyone.         14       People need good water for themselves<br>and also for livestock.       Ensure that all farms, residents,<br>communities, etc. are conforming to<br>sewage treatment rules.       Water that is tested and passed every time.<br>(for e. coli, etc.)         16       regularly.       sewage treatment rules.       (for e. coli, etc.)       for<br>ecoli, etc.)         17       Most people in our area live on well<br>water. If no proper drainage, soil<br>becomes sturated with surface<br>contaminated augentry in water.       proper drainage, holding facilities, better<br>monitoring, and purification of water<br>and everyone suffers bacterial and<br>chemical contamination. Also, animals<br>need clean drinking water. Spraying<br>virong places.       Vells would test clean for bacteria, etc., no<br>green sludge in the major drains to the lake.         13       We have great water, want to keep it<br>that way.       Keep capping old wells. Drainage<br>prevents water entering aquifers in the<br>wirong places.       As many old wells sealed and clean drains<br>so the water actually leaves.         14       does end up in aquifer.       free thoolding a  | chemicals, that effect water quality.       contaminates.       effect H2O quality.         tock-       Mandatory monitoring of wells, easy, inexpensive access to well testing.       Abundant supply of clean healthy water - free to everyone.         Cut back on chemical use on the lands.       Ensure that all farms, residents, communities, etc. are conforming to sewage treatment rules.       Water that is tested and passed every time. (for e. coli, etc.)         selves       Image: sewage treatment rules.       Water that is tested and passed every time. (for e. coli, etc.)         selves       Image: sewage treatment rules.       Image: sewage treatment rules.         server, dimensional dimension of water before a coli, etc.)       Image: sewage treatment rules.       Image: sewage treatment rules.         server, dimension dimension of water before a coli, and purification of water before a coli, etc.)       Image: sewage treatment rules.       Image: sewage treatment rules.         server, dimension dimoustries. Nutrient overload  | 1       bacteria parasites, etc.       chemicals, that effect water quality.       containates.       effect H2O quality.         Vial to health of humans and livestock       Mandatory monitoring of wells, easy.       Abundant supply of clean healthy water - free to everyone.       free to everyone.         3       water.       Cut black on chemical use on the lands.       Image: the state of the stat   |   | water is not contaminated by   | for possible contamination, reduce the   | water treatment for urban area, continue to   | pork, turkey, chicken       |
| Vital to health of humans and livestock - Mandatory monitoring of wells, easy, food chain.       Abundant supply of clean healthy water - free to everyone.         112       food chain.       inexpensive access to well testing.       Free to everyone.         113       water.       Cut back on chemical use on the lands.       Image: Cut back on chemical use on the lands.         114       People need good water for themselves and also for livestock.       Image: Cut back on chemical use on the lands.       Image: Cut back on chemical use on the lands.         115       and also for livestock.       Image: Cut back on chemical use on the lands.       Image: Cut back on chemical use on the lands.         116       and also for livestock.       Image: Cut back on chemical use on the lands.       Image: Cut back on chemical use on the lands.         116       and also for livestock.       Image: Cut back on chemical use on the lands.       Image: Cut back on chemical use on the lands.         116       regularly.       Image: Cut back on chemical use on the lands.       Image: Cut back on chemical use on the lands.       Image: Cut back on chemical use on the lands.         117       Image: Cut back on chemical use on the lands.       Image: Cut back on chemical use on the lands.       Image: Cut back on chemical use on the lands.       Image: Cut back on chemical use on the lands.         117       Image: Cut back on chemical use on the lands.       Image: Cut back on chemical use on the lands. <td>stock - Mandatory monitoring of wells, easy, inexpensive access to well testing.       Abundant supply of clean healthy water - free to everyone.         Cut back on chemical use on the lands.       free to everyone.         Cut back on chemical use on the lands.       serves         serves       serves         rown       Ensure that all farms, residents, communities, etc. are conforming to sewage treatment rules.       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Nutrient overload       for water actually leaves.</td> <td>Vitat to health of humans and livestock       Mandatory monitoring of wells, easy, for each stain, inexpensive access to well testing.       Free to everyone.         0ur life is based on good drinking       Cut back on chemical use on the lands.       Image: Cut back on chemical use on the lands.         4       People need good water for themselves       Image: Cut back on chemical use on the lands.       Image: Cut back on chemical use on the lands.         5       and also for livestock.       Image: Cut back on chemical use on the lands.       Image: Cut back on chemical use on the lands.         6       regularly.       Ensure that all farms, residents, communities, etc. are conforming to sewage treatment rules.       Water that is tested and passed every time.         7       Frequilarly.       Communities, etc. are conforming to sewage treatment rules.       Image: Cut back on the lands.         7       Most people in our area live on well water. If no proper drainage, soil becomes saturated with surface contamination. Also, animals need clean drinking water. Sarying chemical contamination. Also, animals need clean drinking water. Sarying there water, and everyone suffers bacterial and chemical wed suppressants, etc. in BFORE it meets the lake.       Wells would test clean for bacteria, etc., no green sludge in the major drains to the lake.         9       Itches does not fulfill this goal.       BFORE it meets the lake.       EFORE it meets the lake.         1       does and pusition water water water. We are forthmater. Weare angle water. We are forthare and chemical good</td> <td>-11</td> <td></td> <td></td> <td></td> <td></td>  | stock - Mandatory monitoring of wells, easy, inexpensive access to well testing.       Abundant supply of clean healthy water - free to everyone.         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Drainage prevents water entering aquifers in the wrong places.       wells would wells sealed and clean drains so the water actually leaves.         at teed to clean the drains and continue to cap the old wells.       As many old wells sealed and clean drains so the water actually leaves.         Monitor the flooding and the big animal industries. Nutrient overload       for water actually leaves.   | Vitat to health of humans and livestock       Mandatory monitoring of wells, easy, for each stain, inexpensive access to well testing.       Free to everyone.         0ur life is based on good drinking       Cut back on chemical use on the lands.       Image: Cut back on chemical use on the lands.         4       People need good water for themselves       Image: Cut back on chemical use on the lands.       Image: Cut back on chemical use on the lands.         5       and also for livestock.       Image: Cut back on chemical use on the lands.       Image: Cut back on chemical use on the lands.         6       regularly.       Ensure that all farms, residents, communities, etc. are conforming to sewage treatment rules.       Water that is tested and passed every time.         7       Frequilarly.       Communities, etc. are conforming to sewage treatment rules.       Image: Cut back on the lands.         7       Most people in our area live on well water. If no proper drainage, soil becomes saturated with surface contamination. Also, animals need clean drinking water. Sarying chemical contamination. Also, animals need clean drinking water. Sarying there water, and everyone suffers bacterial and chemical wed suppressants, etc. in BFORE it meets the lake.       Wells would test clean for bacteria, etc., no green sludge in the major drains to the lake.         9       Itches does not fulfill this goal.       BFORE it meets the lake.       EFORE it meets the lake.         1       does and pusition water water water. We are forthmater. Weare angle water. We are forthare and chemical good  | -11   |  |  |   |                             |
| 12       food chain.       inexpensive access to well testing.       free to everyone.         13       Water.       Cut back on chemical use on the lands.          14       Cut back on chemical use on the lands.          14       People need good water for themselves and also for livestock.           15       and also for livestock.       Ensure that all farms, residents, communities, etc. are conforming to swage treatment rules.       Water that is tested and passed every time.         16       regularly.       swage treatment rules.       (for e. coli, etc.)         17       Most people in our area live on well water, and overyone suffers bacterial and chemical contaminated. Also, animals need clean drinking water. Spraying faster than soil can purify the water, and everyone suffers bacterial and chemical contamination. Also, animals need to be capped so drinage need to be capped so trainage need to be improved so the overland water       Keep capping old wells. Drainage performs your end water down and be capped so trainage need to be capped so trainage need to be former dividustries. i.e. the passen are not fortunate to have ample water. We are industries. Nutrient overload and clean drains so the water actually leaves.         129       There a lot of abandoned wells that need to chave ample water to theed farms bu industries. Nutr  | inexpensive access to well testing.       free to everyone.         Cut back on chemical use on the lands.   | 2       food chain.       inexpensive access to well testing.       free to everyone.         3       water.       Cut back on chemical use on the lands.          4       People need good water for themselves           5       and also for livestock.           6       regularly.       Fesure that all farms, residents, communities, etc. are conforming to sewage treatment rules.       Water that is tested and passed every time.         7       explore in our area live on well water. If no proper drainage, soil becomes saturated with surface contaminated water, and fills aquifers faster than soil can purify the water, and everyone suffers bacterial and chemical contamination. Also, animals need clean drinking water. Spraying chemical wed suppressants, etc. in       Proper drainage, holding facilities, better monitoring, and purification of water         8       ditches does not fulfill this goal.       Recepc the indext of the lake.         9       Keep capping old wells. Drainage provents water entering aquifers in the wrong places.       Wells would test clean for bacteria, etc., no green sludge in the major drains to the lake.         1       does end turinition. Has out the top water entering aquifers in the wrong places.       Clean the drains and continue to cap the bin proved so the overaid water of the loding and the big animal industries. i.e. in the source of the water.       As many old wells sealed and clean drains so the water.         1       does end up in aquifer.       Clean the   |   |  |  |   |                             |
| 13       water.       Cut back on chemical use on the lands.       Image: Cut back on chemical use on the lands.         14       People need good water for themselves and also for livestock.       Image: Cut back on chemical use on the lands.       Image: Cut back on chemical use on the lands.       Image: Cut back on chemical use on the lands.         We get our drinking water from our own will and need to check the quality regularly.       Ensure that all farms, residents, communities, etc. are conforming to sewage treatment rules.       Water that is tested and passed every time.         16       regularly.       Sewage treatment rules.       (for e. coli, etc.)       Image: Coli, etc.)         17       Most people in our area live on well water. It no proper drainage, soil becomes sutrated with surface contaminated water, and fills aquifers faster than soil can purify the water, and everyone suffers bacterial and chemical contamination. Also, animals need clean drinking water. Spraying chemical water duards used suppressants, etc. in monitoring, and purification of water green sludge in the major drains to the lake.       Wells would test clean for bacteria, etc., no green sludge in the major drains to the lake.         19       There a lot of abandoned wells that need to be capped so drainage need to be improved so the verification of water by industries. i.e.: hog barms. These are not fortunate to have ample water but need the flooding and the big animal industries. i.e.: hog barms. These are not fortunate to have ample water but need the flooding and the big animal industries. i.e.: hog barms. These are not fortunate to have ample water but proven fore Red River into lake.       Pentiful potable   | Cut back on chemical use on the lands.   | 3       water.       Cut back on chemical use on the lands.         4       People need good water for themselves<br>and also for livestock.       Ensure that all farms, residents,<br>communities, etc. are conforming to<br>sewage treatment rules.       Water that is tested and passed every time.         6       regularly.       sewage treatment rules.       (for e. coli, etc.)         7       Poople in our area live on well<br>water. If no proper drainage, soil<br>becomes saturated with surface<br>contaminated water, and fills quifers<br>faster than soil can purify the water,<br>and everyone suffers bacterial and<br>chemical contamination. Also, animals<br>need clean drinking water. Spraying<br>chemical weed suppressants, etc. in<br>that way.       Proper drainage, holding facilities, better<br>monitoring, and purification of water         8       ditches does not fulfill this goal       BEFORE it meets the lake.       green sludge in the major drains to the lake.         9       Keep capping old wells. Drainage<br>or that way.       Keep capping old wells. Drainage<br>prevents water entering aquifers in the<br>wong places.       As many old wells sealed and clean drains<br>so the water actually leaves.         1       does end up in aquifer.       Clean the drains and continue to cap the<br>cold wells       As many old wells sealed and clean drains<br>so the water actually leaves.         2       to safe guard its quality and not poliute<br>for water water were too<br>fortunate to have ample water but need<br>for water actually leaves.       Plentiful potable water.       As many old wells sealed and clean drains<br>so the water actually leaves.  | 12  | food chain.  |  | free to everyone.                             | <b> </b>                    |
| 14       People need good water for themselves<br>and also for livestock.       Image: communities, etc. are conforming to<br>well and need to check the quality<br>regularly.       Ensure that all farms, residents,<br>communities, etc. are conforming to<br>sewage treatment rules.       Water that is tested and passed every time.<br>(for e. coli, etc.)         16       regularly.       Most people in our area live on well<br>water. If no proper drainage, soil<br>becomes saturated with surface<br>contamination Also, animals<br>need clean drinking water. Spraying<br>chemical weed, suppressants, etc. in<br>monitoring, and purification of water<br>that way.       Proper drainage, holding facilities, better<br>monitoring, and purification of water<br>BEFORE it meets the lake.         19       We have great water, want to keep it<br>be improved so the overland water<br>and expende and drains quifers<br>used to be capped so drainage need to<br>be improved so the overland water<br>does end up in aquifer.       Keep capping old wells. Drainage<br>prevents water entering aquifers in the<br>wrong places.         20       There a lot of abandoned wells that<br>need to be capped so drainage need to<br>be improved so the overland water<br>does end up in aquifer.       Clean the drains and continue to cap the<br>old wells.       As many old wells sealed and clean drains<br>so the water actually leaves.         21       does end up in aquifer.       Monitor the flooding and the big animal<br>industries. i.e.: hog barns. These are not<br>fortunate to have ample water but need<br>to safe guard its quality and not pollute.       Plentiful potable water.         23       We need all the drinkable water to be<br>kept at a high state.       Needs to be pollution free.       Plentiful potable water.   | selves       Image: selves         r own       Ensure that all farms, residents, communities, etc. are conforming to sewage treatment rules.       Water that is tested and passed every time. (for e. coli, etc.)         selves       (for e. coli, etc.)       Image: sevage treatment rules.         selves       Image: sevage treatment rules.       Water that is tested and passed every time. (for e. coli, etc.)         selves       Image: sevage treatment rules.       Image: sevage treatment rules.         for sevage treatment rules.       Image: sevage treatment rules.       Image: sevage treatment rules.         for sevage treatment rules.       Image: sevage treatment rules.       Image: sevage treatment rules.         for sevage treatment rules.       Image: sevage treatment rules.       Image: sevage treatment rules.         for sevage treatment rules.       Image: sevage treatment rules.       Image: sevage treatment rules.         for sevage treatment rules.       Image: sevage treatment rules.       Image: sevage treatment rules.         for sevage treatment rules.       Image: sevage treatment rules.       Image: sevage treatment rules.         for sevage treatment rules.       Image: sevage treatment rules.       Image: sevage treatment rules.         for sevage treatment rules.       Image: sevage treatment rules.       Image: sevage treatment rules.         for the trule sevalt       Image: sevage treatment rule  | 4       People need good water for themselves         5       and also for livestock.         We get our drinking water from our own<br>well and need to check the quality<br>oregularly.       Ensure that all farms, residents,<br>communities, etc. are conforming to<br>sewage treatment rules.       Water that is tested and passed every time.<br>(for e. coli, etc.)         7       Most people in our area live on well<br>water. If no proper drainage, soil<br>becomes saturated with surface<br>contaminated water, and lis aquifers<br>faster than soil can purify the water,<br>and everyone suffers bacterial and<br>chemical contamination. Also, animals<br>need clean drinking water. Spraying<br>chemical weet suppressants, etc. in<br>8       Proper drainage, holding facilities, better<br>monitoring, and purification of water<br>BEFORE it meets the lake.       Wells would test clean for bacteria, etc., no<br>green sludge in the major drains to the lake.         9       Keep capping old wells. Drainage<br>prevents water entering aquifers in the<br>worog places.       Keep capping old wells. Drainage<br>prevents water entering aquifers in the<br>vorog places.         1       does end up in aquifer.       Monitor the flooding and the big animal<br>industries. I.utrin to verolage<br>2       As many old wells sealed and clean drains<br>so the water actually leaves.         2       to safe guard its quality and not pollute.       Monitor the flooding and the big animal<br>industries. I.utrin to verolage         3       We need all the drinkable water to be       Monitor the looding and the big animal<br>industries. I.utrin to verolage   | 13  | <b>.</b> .   | Cut back on chemical use on the lands.   |   |                             |
| 115       and also for livestock.       Ensure that all farms, residents, communities, etc. are conforming to sewage treatment rules.       Water that is tested and passed every time. (for e. coli, etc.)         117       Most people in our area live on well water. If no proper drainage, soil becomes saturated with surface contaminated water, and fills aquifers faster than soil can purify the water, and everyone suffers bacterial and chemical contamination. Also, animals need clean drinking water. Spraying chemical words on trulifill this goal.       Proper drainage, holding facilities, better monitoring, and purification of water BEFORE it meets the lake.         119       We have great water, want to keep it that way.       Keep capping old wells. Drainage prevents water entering aquifers in the wrong places.         120       There a lot of abandoned wells that need to be capped so drainage not graines on the flooding and the big animal industries. Let:: hog barms. These are not fortunate to have anyle water tweet of the flooding and the big animal industries. Let:: hog barms. These are not fortunate to have anyle water but the dia from Red River into lake.       Penetiful potable water.         121       does end up in aquifer.       Monitor the flooding and the big animal industries. Let:: hog barms. These are not for hora the have are but the flooding and the big animal industries. Let:: hog barms. These are not fortunate to have ample water but need for Maxier of the safe guard its quality and not pollute.       Pentiful potable water.         122       to safe guard its quality and not pollute.       From Red River into lake.       Pentiful potable water.         122       to sa  | r own Ensure that all farms, residents, communities, etc. are conforming to sewage treatment rules. Water that is tested and passed every time. (for e. coli, etc.)<br>water that is tested and passed every time. (for e. coli, etc.)<br>water that is tested and passed every time. (for e. coli, etc.)<br>water that is tested and passed every time. (for e. coli, etc.)<br>water that is tested and passed every time. (for e. coli, etc.)<br>water that is tested and passed every time. (for e. coli, etc.)<br>water that is tested and passed every time. (for e. coli, etc.)<br>water that is tested and passed every time. (for e. coli, etc.)<br>water that is tested and passed every time. (for e. coli, etc.)<br>water that is tested and passed every time. (for e. coli, etc.)<br>water that is tested and passed every time. (for e. coli, etc.)<br>wells would test clean for bacteria, etc., no green sludge in the major drains to the lake.<br>Keep capping old wells. Drainage prevents water entering aquifers in the wrong places.<br>at tested to r<br>Clean the drains and continue to cap the old wells. I clean the flooding and the big animal industries. i.e.: hog barns. These are not need farms but industries. Nutrient overload  | 5       and also for livestock.         We get our drinking water from our own well and head to check the quality       Ensure that all farms, residents, communities, etc. are conforming to sewage treatment rules.       Water that is tested and passed every time. (for e. coli, etc.)         7       Fill on proper drainage, soil becomes saturated with surface contaminated water, and fills aquifers faster than soil can purify the water, and everyone suffers bacterial and chemical contamination. Also, animals need clean drinking water. Spraying chemical weed supersessnits, etc. in BEFORE it meets the lake.       Proper drainage, holding facilities, better monitoring, and purification of water BEFORE it meets the lake.         9       Keep capping old wells. Drainage prevents water entering aquifers in the wrong places.       Wells would test clean for bacteria, etc., no green sludge in the major drains to the lake.         1       does end up in aquifer.       Clean the drains and continue to cap the observed to the save prevents water entering aquifers in the wrong places.       As many old wells sealed and clean drains so the water actually leaves.         2       to safe guard its quality and not pollute.       from Red River into lake.       Plentiful potable water.         3       We need all the drinkable water to be       from Red River into lake.       Plentiful potable water.  |   |  |  |   |                             |
| We get our drinking water from our own<br>well and need to check the quality<br>regularly.       Ensure that all farms, residents,<br>communities, etc. are conforming to<br>sewage treatment rules.       Water that is tested and passed every time.<br>(for e. coli, etc.)         17       Most people in our area live on well<br>water. If no proper drainage, soil<br>becomes saturated with surface<br>contaminated water, and fills aquifers<br>faster than soil can purify the water,<br>and everyone suffers bacterial and<br>chemical contamination. Also, animals<br>need clean drinking water. Spraying<br>themical weed suppressants, etc. in<br>ditches does not fulfill this goal.       Proper drainage, holding facilities, better<br>monitoring, and purification of water<br>BEFORE it meets the lake.         19       We have great water, want to keep it<br>that way.       Keep capping old wells. Drainage<br>prevents water entering aquifers in the<br>wrong places.       Wells would test clean for bacteria, etc., no<br>green sludge in the major drains to the lake.         12       We have great water, want to keep it<br>that way.       Keep capping old wells. Drainage<br>old wells.       As many old wells sealed and clean drains<br>so the water actually leaves.         121       does end up in aquifer.       Clean the drains and continue to cap the<br>be improved so the overland water<br>old wells.       Monitor the flooding and the big animal<br>industries. I.:: hog barns. These are not<br>farms but industries. I.:: hog barns. These are not<br>farms but ind   | communities, etc. are conforming to<br>sewage treatment rules.       Water that is tested and passed every time.<br>(for e. coli, etc.)         id       id         iers       id         in       Proper drainage, holding facilities, better<br>monitoring, and purification of water<br>BEFORE it meets the lake.         in       Keep capping old wells. Drainage<br>prevents water entering aquifers in the<br>wrong places.         at<br>teed to<br>r       Clean the drains and continue to cap the<br>old wells.         Monitor the flooding and the big animal<br>industries. i.e.: hog barns. These are not<br>farms but industries. Nutrient overload  | We get our drinking water from our own<br>well and need to check the quality<br>regularly.       Ensure that all farms, residents,<br>communities, etc. are conforming to<br>sewage treatment rules.       Water that is tested and passed every time.<br>(for e. coli, etc.)         7       ************************************  | 15  |  |  |   |                             |
| 16       regularly.       sewage treatment rules.       (for e. coli, etc.)         17       Image: the incomposition of the incompositent on incomposition of the incomposition of the incom  | sewage treatment rules.       (for e. coli, etc.)         ell       (for e. coli, etc.)         err,       (for e. coli, etc.)         in       Proper drainage, holding facilities, better monitoring, and purification of water         BEFORE it meets the lake.       Wells would test clean for bacteria, etc., no green sludge in the major drains to the lake.         vit       Keep capping old wells. Drainage prevents water entering aquifers in the wrong places.         at ted to r       Clean the drains and continue to cap the old wells.         Monitor the flooding and the big animal industries. i.e.: hog barns. These are not farms but industries. Nutrient overload       As many old wells sealed and clean drains so the water actually leaves.  | 6       regularly.       sewage treatment rules.       (for e. coli, etc.)         7       Most people in our area live on well water. If no proper drainage, soil becomes saturated with surface contaminated water, and fills aquifers faster than soil can purify the water, and everyone suffers bacterial and chemical contamination. Also, animals need clean drinking water. Spraying chemical weed suppressants, etc. in       Proper drainage, holding facilities, better monitoring, and purification of water         8       ditches does not fulfill this goal.       Proper drainage, nolding facilities, better monitoring, and purification of water       Wells would test clean for bacteria, etc., no green sludge in the major drains to the lake.         9       Image: the subscript of the water, want to keep it most of that way.       Keep capping old wells. Drainage prevents water entering aquifers in the wrong places.         1       does end up in aquifer.       Clean the drains and continue to cap the old wells.       As many old wells sealed and clean drains so the water actually leaves.         2       to safe guard its quality and not pollute.       from Red River into lake.       Plentiful potable water.         2       to safe guard its quality and not pollute.       from Red River into lake.       Plentiful potable water.         3       Me need all the drinkable water to be       Me need all the drinkable water to be       Me need all the drinkable water to be  | 10  |  | Ensure that all farms, residents,  |   |                             |
| 17       Image: solution of the second  | iers   | 7       Image: Solid Streep In our area live on well water. If no proper drainage, soil becomes saturated with surface contaminated water, and fills aquifers faster than soil can purify the water, and everyone suffers bacterial and chemical contamination. Also, animals need clean drinking water. Spraying chemical weed suppressants, etc. in monitoring, and purification of water BEFORE it meets the lake.       Proper drainage, holding facilities, better monitoring, and purification of water BEFORE it meets the lake.         9       Vells would test clean for bacteria, etc., no green sludge in the major drains to the lake.         9       Everyone readers water, want to keep it to that way.         There a lot of abandoned wells that need to be capped so drainage need to be improved so the overland water and files, i.e.: hog barns. These are not fortunate to have ample water but need fortunate to have ample water to be improve and the spece many bar industries. I.e.: hog barns. These are not fortunate to have ample water but need for mere fortunate.       Plentiful potable water.         3       Monitor the filooding and the big animal industries. Nutrient overload for money for the specem of the maximum of the maximum of the specem of the maximum of the maximum of the specem of the specem of the maximum of the   | -40   |  | -  |   |                             |
| Most people in our area live on well water. If no proper drainage, soil becomes saturated with surface contaminated water, and fills aquifers faster than soil can purify the water, and everyone suffers bacterial and chemical contamination. Also, animals need clean drinking water. Spraying Proper drainage, holding facilities, better monitoring, and purification of water green sludge in the major drains to the lake.       Wells would test clean for bacteria, etc., no         118       ditches does not fulfill this goal.       BEFORE it meets the lake.       green sludge in the major drains to the lake.         119       Keep capping old wells. Drainage prevents water entering aquifers in the wrong places.       word prevents water entering aquifers in the wrong places.         120       There a lot of abandoned wells that need to be capped so drainage need to be improved so the overland water dot water dots and guifer.       Clean the drains and continue to cap the dots and clean drains so the water actually leaves.         121       does end up in aquifer.       Monitor the flooding and the big animal industries. i.e.: hog barns. These are not farms but industries. Nutrient overload from Red River into lake.       Plentiful potable water.         122       to safe guard its quality and not pollute.       from Red River into lake.       Plentiful potable water.         123       We need all the drinkable water to be kept at a high state.       Needs to be pollution free.       Plentiful potable water.         124       There a long that the drinkable water to be kept at a high state.       Needs to be pollution free.       Plen  | iers<br>ir,<br>d<br>mals<br>ng<br>proper drainage, holding facilities, better<br>in monitoring, and purification of water<br>BEFORE it meets the lake.<br>wells would test clean for bacteria, etc., no<br>green sludge in the major drains to the lake.<br>Keep capping old wells. Drainage<br>prevents water entering aquifers in the<br>wrong places.<br>at<br>teed to<br>r<br>Clean the drains and continue to cap the<br>old wells.<br>Monitor the flooding and the big animal<br>industries. i.e.: hog barns. These are not<br>farms but industries. Nutrient overload   | Most people in our area live on well water. If no proper drainage, soil becomes saturated with surface contaminated water, and fills aquifers faster than soil can purify the water, and everyone suffers bacterial and chemical contamination. Also, animals need clean drinking water. Spraying chemical weed suppressants, etc. in 8       Proper drainage, holding facilities, better monitoring, and purification of water BEFORE it meets the lake.         9       Vells would test clean for bacteria, etc., no green sludge in the major drains to the lake.         9       Keep capping old wells. Drainage prevents water entering aquifers in the wrong places.         0       that way.         There a lot of abandoned wells that need to be capped so drainage need to be improved so the overland water of downed water of downed water. We are fortunate to have ample water but need to safe guard its quality and not pollute.       Clean the drains and continue to cap the downed water water into lake.         2       to safe guard its quality and not pollute.       From Red River into lake.       Plentiful potable water.         3       We need all the drinkable water to be       We need all the drinkable water to be       Plentiful potable water.  | -16<br>-17                                      | regularly.   | sewage treatment rules.  | (for e. coll, etc.)                           |                             |
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|  |  |   |   |  |  |   |                             |
|  | We in the Interlake have   | 8   |   |  |  |   |                             |
|  | Ine best off water and we  | 8 We in the Interlake have  |   |  |  |   |                             |
| Drinking water quality is my highest I hope that our local government and our in our priorit   | all must have this as top  | 8 We in the Interlake have the best off water and we  |   |  |  | I hope that our local government and our      | in our priority at all time |
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| Ensure existing drains are kept clean for<br>Without drinking water you cannot live. proper drainage.  | st<br>ood<br>ood<br>Have water tested in drainage ditches<br>and have tighter control on water<br>management, famer's hog barns.I hope that our local government and our<br>Provincial government will enforce<br>guidelines to ensure we have top quality<br>water.in our priority at all times<br>doesn't matter if we are<br>farmer, fishermen,<br>businessmen, etc.Better drainageMake and keep drains to prevent back<br>flooding.good water.here<br>e to<br>Drain the water so contaminate don't<br>have time to sink into the aquifer.Would not have to buy so much javex to<br>shock the well. One less thing to worry<br>about.If our marsh's and small lake were<br>drained down to there natural level they<br>could be used for retention.If our marsh's and small lake were<br>drains are kept clean for<br>proper drainage.  | 8   |   |  |  |   |                             |
| F34       Without drinking water you cannot live.       Ensure existing drains are kept clean for proper drainage.         Cap and seal unused wells.       Back flow prevented in wells (near top) if ground  | st<br>ood<br>e, we<br>and have tighter control on water<br>management, famer's hog barns.I hope that our local government and our<br>Provincial government will enforce<br>guidelines to ensure we have top quality<br>water.in our priority at all times<br>doesn't matter if we are<br>farmer, fishermen,<br>businessmen, etc.Better drainageMake and keep drains to prevent back<br>flooding.good water.Make and keep drains to prevent back<br>flooding.good water.Make time to sink into the aquifer.Would not have to buy so much javex to<br>shock the well. One less thing to worry<br>about.If our marsh's and small lake were<br>drained down to there natural level they<br>could be used for retention.If our marsh are kept clean for<br>proper drainage.Ensure existing drains are kept clean for<br>provented in wells (near top) if groundCap and seal unused wells. Back flow<br>prevented in wells (near top) if ground  | 8       Drinking water quality is my highest<br>priority because if we don't have good<br>quality water now and for the future, we<br>haven't looked after our #1 resource.       Have water tested in drainage ditches<br>and have tighter control on water<br>management, famer's hog barns.       I hope that our local government and our<br>Provincial government will enforce<br>guidelines to ensure we have top quality<br>water.       We in the Interlake have<br>the best off water and we<br>all must have this as top<br>in our priority at all times<br>desn't matter if we are<br>guidelines to ensure we have top quality         0       No life without water.       Better drainage.         1       Need water to live/survive.       Make and keep drains to prevent back<br>flooding.         1       In the 14 years that we have lived here<br>we have had to shock our well due to<br>contamination.       Drain the water so contaminate don't<br>have time to sink into the aquifer.       Would not have to buy so much javex to<br>shock the well. One less thing to worry<br>about.         3       Make it safe, seal your wells, cap sink<br>holes, stop overland flooding.       If our marsh's and small lake were<br>drained down to there natural level they<br>could be used for retention.       Ensure existing drains are kept clean for<br>proper drainage.         4       Without drinking water you cannot live.       Cap and seal unused wells. Back flow<br>prevented in wells (near top) if ground  |   |  |  |   |                             |
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|  |  | 7 consumption   |   |  |  |   |                             |
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|  | the best off water and we  | 8 We in the Interlake have  |   |  |  |   |                             |
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| F31 Need water to live/survive. flooding. good water.  | st<br>ood<br>e, we<br>and have tighter control on water<br>ce.I hope that our local government and our<br>Provincial government will enforce<br>guidelines to ensure we have top quality<br>water.in our priority at all times<br>doesn't matter if we are<br>farmer, fishermen,<br>businessmen, etc.Better drainageI hope that our local government and our<br>provincial government will enforce<br>guidelines to ensure we have top quality<br>businessmen, etc.  | 8   | -31   | Need water to live/survive.  |  |   | <b></b>                     |
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|  | st       I hope that our local government and our       in our priority at all times         ood       Have water tested in drainage ditches       Provincial government will enforce       doesn't matter if we are         guidelines to ensure we have top quality       water.       businessmen, etc.         Better drainage       Make and keep drains to prevent back       good water.         here       Would not have to buy so much javex to       Would not have to buy so much javex to   | 8   | -32   |  |  | <b>.</b> .                                    | 1                           |
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| -33 Indies stop overland flooding I could be used for retention  | st<br>ood<br>ood<br>Have water tested in drainage ditches<br>e, we<br>and have tighter control on water<br>management, famer's hog barns.I hope that our local government and our<br>Provincial government will enforce<br>guidelines to ensure we have top quality<br>water.in our priority at all times<br>doesn't matter if we are<br>farmer, fishermen,<br>businessmen, etc.Better drainageMake and keep drains to prevent back<br>flooding.good water.here<br>e to<br>b to<br>b to<br>c and the water so contaminate don't<br>have time to sink into the aquifer.Would not have to buy so much javex to<br>shock the well. One less thing to worry<br>about.If our marsh's and small lake were<br>sinkIf our marsh's and small lake were<br>drained down to there natural level theyI hope that our local government and our<br>Provincial government will enforce<br>guidelines to ensure we have top quality<br>water.  | 8       Image: Constraint of the set   |   |  |  |   | <b> </b>                    |
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| Ensure existing drains are kept clean for<br>Without drinking water you cannot live. proper drainage.  | st<br>ood<br>ood<br>Have water tested in drainage ditches<br>e, we<br>and have tighter control on water<br>management, famer's hog barns.I hope that our local government and our<br>Provincial government will enforce<br>guidelines to ensure we have top quality<br>water.in our priority at all times<br>doesn't matter if we are<br>farmer, fishermen,<br>businessmen, etc.Better drainageMake and keep drains to prevent back<br>flooding.good water.here<br>e to<br>b to<br>b to<br>b rain the water so contaminate don't<br>have time to sink into the aquifer.Would not have to buy so much javex to<br>shock the well. One less thing to worry<br>about.If our marsh's and small lake were<br>drained down to there natural level they<br>could be used for retention.If our marsh's and small lake were<br>drained down to there natural level they<br>could be used for retention.If our marsh's and small lake were<br>drainage.Ensure existing drains are kept clean for<br>live.Ensure existing drains are kept clean for<br>proper drainage.I hope that our local government and our<br>Provincial government will enforce<br>guidelines to ensure we have top quality<br>water.   | 8   |   |  |  |   |                             |
| F34       Without drinking water you cannot live.       Ensure existing drains are kept clean for proper drainage.         Cap and seal unused wells.       Back flow  | st<br>ood<br>Have water tested in drainage ditches<br>e, we<br>and have tighter control on water<br>management, famer's hog barns.I hope that our local government and our<br>Provincial government will enforce<br>guidelines to ensure we have top quality<br>water.in our priority at all times<br>doesn't matter if we are<br>farmer, fishermen,<br>businessmen, etc.Better drainageImage: Control on water<br>management, famer's hog barns.Image: Control on water<br>guidelines to ensure we have top quality<br>water.Image: Control on water<br>management, famer's hog barns.Image: Control on water<br>matter if we are<br>farmer, fishermen,<br>businessmen, etc.Better drainageImage: Control on waterImage: Control on waterImage: Control on waterMake and keep drains to prevent back<br>flooding.Image: Control on waterImage: Control on waterImage: Control on waterhere<br>e toImage: Control on water<br>provincial government on the water so contaminate don't<br>have time to sink into the aquifer.Image: Control on water<br>shock the well. One less thing to worry<br>about.Image: Control on water<br>shock the well. One less thing to worry<br>about.If our marsh's and small lake were<br>drained down to there natural level they<br>could be used for retention.Image: Control on water<br>proper drainage.Image: Control on water<br>provincial government on the water so contaminate don't<br>shock the well. One less thing to worry<br>about.Image: Control on water<br>provincial government on the water so contaminate don't<br>shock the well. One less thing to worry<br>about.If our marsh's and small lake were<br>drained down to there natural level they<br>proper drainage.Image: Control on the water so contaminate don't<   | 8       Image: Constraint of the state of state of the state of state of states of the state of states  |   |  |  |   |                             |

|     | Get rid of all septic fields near the lake. |  |  |  |
|-----|---|--|--|--|
|     | Control development large pig farms.        |  |  |  |
| F36 | Monitor waste disposal.                     |  |  |  |
|     |   | Modern and high tech treatment plant to    |  |  |
| F37 | Safe drinking is essential to good heart.   | ensure water quality.                      | High quality of drinking water.              |  |
|     | My drinking water is not safe for           |  |  |  |
|     | drinking currently. This is because of      |  |  |  |
|     | the excess surface water in our area.       |  |  |  |
|     | The first year that I lived in my house     |  |  |  |
|     | was a dry year; since the last 3 years      | Maintain proper surface water drainage     |  |  |
|     | have been extremely wet my water is         | help people with bad wells with testing    | My drinking water would actually be safe to  |  |
| F38 | no longer drinkable.                        | and drilling of new wells if needed.       | drink.                                       |  |
| F39 |   |  |  |  |
| F40 | Drinking water is an absolute necessity.    | Stop flooding                              | Clean drinking water.                        |  |
| 140 |   | Remove surface water so that it lowers     |  |  |
|     |   | the chance of contamination. Proper        | Residential and agricultural areas living in |  |
| F41 | Need to survive.                            | drainage. Seal old wells.                  | harmony.                                     |  |
| 141 | I live along the lake and every time        | The bank and dike has to be reinforced     | namony.                                      |  |
|     | there is a strong storm from the            | and maintained/no matter who I talk to     |  |  |
|     | North/East, we are subject to the dike      | nobody has any answers as to who is        |  |  |
|     | being washed away and possible land         | responsible for the upkeep of the dike. It | Maintaining the land we have and not         |  |
| F42 | loss to the lake.                           | is being eaten up by the lake.             | allowing the lake to take it over.           |  |
|     |   | Prevent aquifer pollution by controlling   |  |  |
|     |   | sewage treatment field chemical            |  |  |
| F43 |   | application and manure management          |  |  |
| -   |   | Semi-urban areas lake side need a          |  |  |
| F44 |   | solution - water lines or sewer lines.     |  |  |
|     |   | We use well water so maintaining a good    |  |  |
| F45 |   | level is important to us.                  |  |  |

| Responden         | /Drainage<br>t ID  Why an issue?   | Solutions  | In 10 years   | Additional Comments   |
|-------------------|--|--|---|---|
| F1                |  |  |   |   |
| F2                | Farm producers have an incredible<br>task of competing in world markets<br>without the added stress of poorly<br>drained hay, grain, livestock pastures<br>in the region (watershed).  | Complete a tour in pre-runoff, present and<br>post-runoff seasons and witness the "battle<br>weeks" as we drain to rivers, streams and<br>eventually lake Wpg. The general flow is<br>often restricted as poor planning and<br>response time!  | Other than late storms and elevated rain events, we should be able to access land when we need to.              |   |
| F3                | Too much ag land is being flooded.   | Better use of water retention areas.   |   |   |
| F4                | We're in twsp 18 - Rge 2E N of sec<br>21 need a drain from Russel lake<br>towards Willow Creek with a control<br>structure to hold the water back until<br>Willow Creek water drops down, drop   |  |   |   |
| <u>F5</u><br>F6   | it to 874 above sea level to relieve.<br>We are flooded and need a drain to<br>Willow Creek from Russel Lake if<br>heads get together and get it done<br>with a control structure when the<br>water is down after the spring runoff.                               |  |   |   |
|                   | A need to grow good crops,   |  | Good workable land, good ability to grow  |   |
| F7<br>F8          | harvesting ability.  | More drainage.   | and harvest crops.  |   |
| F9                |  | Widen ditches/ build dyking and improve<br>culverts on North side of PR 231. The North<br>ditch on PR 228 from Wpg Beach Hwy 8 -><br>7 west is the blueprint for improving PR 231,<br>including dyking.  | Similar ditch capacity as mentioned above.<br>No worry of flooding EVERY spring.<br>Adequate culverts, etc.     | Ditch drainage should reflect the<br>worst case scenario. Over kill ditch<br>drainage is the way to go.   |
| F10               | As a resident of the W.C. Drainage<br>Area, that is close to the lake, all of<br>the spring and heavy rain water must<br>come past us to get to the lake. We<br>have been flooded in the past and<br>more and more water is being sent<br>down our drainage ditch. | Quit draining marginal farm land. Most of<br>this land is abandoned after 5-10 years. Get<br>back to wetland (marsh) areas that hold<br>water back. Make gates and restrictors on<br>major drains to allow the spring opening to<br>happen and the local water to move before<br>opening the drains from west.                                     | A logical plan that addresses the needs of all the residents of the watershed.                                  |   |
|                   | As we have bad flooding this is<br>extremely stressful. Damage to<br>home and property, displacement   | Improve drainage, larger culverts,<br>management of flow of water from west to<br>east to lake Wpg., greater need for water  |   |   |
| <u>F11</u>        |  | diversion.<br>All levels of government and all RM's need<br>to develop one drainage plan that will<br>encompass the entire area, start cleaning<br>the ditches of all the trees and debris that  | Minimized overland flooding.<br>Spring would be a season we could all look                                      |   |
| F12<br>F13        | co-operation.<br>The flooding from over land and<br>improper drainage is a costly<br>endeavour for all concerned. If done<br>properly with planning it should<br>prevent knee jerk improper decision<br>made after the fact.                                       | are hindering the flow of water to the lake.   | forward to instead of fearing its arrival.  |   |
| F14               | For the province of Mb to do their<br>share on Hwy 231. Look after<br>permanent residents before cottagers<br>and campers, that's their living.  | Increase the ditch on 231 on the opposite<br>side of the industrial park (airport) west. You<br>looked after the ditch and drainage east of<br>the industrial pk on hwy 231.   | Happy people in hwy 231 and farmland  | Clean the ditches in the RM of Gim<br>and RM of Armstrong, Get the RM<br>of Gimli and RM of Armstrong to ge<br>along on decisions about draining<br>flood water and cleaning ditches,<br>Burma Road provincial ditch to be<br>deepened and worked on<br>immediately!! |
|                   |  | Spray the main ditches where reed canary<br>and bull rushes grow. This is the number<br>one problem about draining water. Hydro is   |   | Improve the ditches whenever it is required. Some farms have been flooded for the last fifty years, also  |
| <u>F15</u>        | You cannot farm flooded land.  | spraying trees in the ditches.<br>Widen and deepen the ditch along our road.<br>Also replace the small culverts with much<br>larger ones. Have the ability to divert some<br>of the spring runoff to the ditch on the other  | Well drained ditches able to handle to  | put in extra culverts.  |
| F16               | springs due to overland flooding.  | side of the road. (HWY 231)  | heavy flow of spring runoff.  |   |
| <u>F17</u>        | in 4 places), I could go on  | Better drainage.<br>Clean out, properly grade, and maintain<br>ditches. We have 15-20 yr old trees in our<br>one ditch, the other ditch is nonexistent. It<br>has grown in and I now higher than our yard.<br>Direct water towards large, unused ditches<br>in the area. Gov. ditches on south side of<br>229 is ALWAYS dry, as are many others in | Improvements.<br>When it rains, the water flows. When<br>people hit the ditch, they live because there          |   |
| F18<br>F19<br>F20 | Excess flooding, overland. Lack of proper drainage.  | the RM of Gimli.<br>Clean ditches starting of at Lake, west.<br>Identify the ditches that would do the most<br>with the least amount of work. *222 needs<br>larger culverts to take water from #8 now.   | were no trees to hit.<br>clean ditches, mowed grass, no cattails,<br>clean from farm fields, no stagnant water. |   |

|            |   |   | The RM of Gimli has never touched some   |  |
|------------|---|---|--|--|
|            | I feel that if the drainage is addressed  | Clean drains and make sure the water<br>actually goes in the drain not 2 miles away in  | of the ditches and the trees are anywhere  |  |
|            | the other issues will correct   | a different drain and make sure the culverts  | are actually full of trees so the water  |  |
| F21        | themselves or be easier to attain.  | are clean.  | doesn't drain.   |  |
|            |   | Correct the drainage ditches and prov drains<br>in RM of Gimli have been neglected for  |  |  |
|            | So many other problems are affected   | years leading to flooding, erosion. Affects<br>our lake, farming, fishing, wildlife, our homes<br>and have holding areas for flood waters to  |  |  |
| F22        | by this problem, correct the drainage.  |   |  |  |
|            | causes overland flooding on a   | As above, encourage municipalities to<br>perform according to their mandate from the<br>Province of MB, maintain their infrastructure<br>of ditches and drains so that overland   |  | Regular maintenance of ditches and<br>drains reduces costs to everyone, it<br>cannot be changed overnight, but a<br>regular program and focus on                             |
| F23        | large drains./projects as well as a focus on ditch cleaning are needed.   | flooding is avoided and crop losses are minimized.  | Clear ditches and drains with no water backing up into fields.   | improvement is an important place to start.  |
| F24        | Drainage ditches full of willows and need canary grass.   | They have to be cleaned out.  | My land would not be flooded.  |  |
| F25        | Fields are so wet can't take the hay off.   | Better drainage.  |  | Too much water comes through the farms and no place to drain.  |
| F26        | The main reason to control flood  |   |  |  |
| F26<br>F27 | waters.   |   |  |  |
| F28        |   |   |  |  |
| F29        |   |   |  |  |
| F30        | To protect all the drinking water.<br>Because it affects my area and type   | Improve drainage, maintenance on existing drains.   | Land that could be worked on.  |  |
| F31        | of farming. Kills valuable pasture by growing bull rushes.  | Better drainage planning and management of Fish Lake Drain.   | Like 40-50 years back when natural drainage wasn't messed with.  |  |
|            | Because our yard site "almost" floods<br>every year we have a lot of spring   |   | 80 acres that we could use as good<br>pasture or hay instead of being under  |  |
| F32<br>F33 | runoff or land a lot of rainfall.   | Put drain through our property to the ditch.  | water.   |  |
| F33<br>F34 |   |   |  |  |
| 1 54       |   | Repair culverts etc. Proper surveying of  |  |  |
|            |   | ditches/culverts from lake back into the  |  |  |
| F35        | Land and building damage.   | water shed area.  |  |  |
|            | Flooding North of Gimli is across Hwy<br>222 in spring creates a danger for<br>residents in the area. ie.: King Park  | Proper drainage ditches around residential areas it. Around King Park Estate, not   |  |  |
| F36        | Estate.   | through it.   | Drainage ditches in place.   |  |
| F37        | We are loosing our sandy beaches<br>and lake side properties.   | controlling the level of water in lake wpg.   | Lower levels of lake wpg.  |  |
|            | Proper drainage ensures that surface<br>water which may contain bacteria etc<br>does not leech into y drinking water.   | Identify ditches that have not been cleaned<br>in over 10 years (mine has not been cleaned<br>in over 20) and clean them. Then set up a<br>maintenance schedule to maintain these<br>ditches and ensure they are regularly        | Clean ditches with only light grass in them  |  |
| F38        | maintenance.  | cleaned.  | instead of 20 poplars.   |  |
| F39        | Flooding of the property makes it<br>necessary to wade in boots. Current<br>knocked my wife down damage to<br>buildings and driveway. Priority #1 -<br>well water was contaminated.<br>Flooding of crops too wet to seed,<br>well water contamination, damage to<br>building, damage to driveway. | Improve the flow of water on PR. 231 by deepening and dyking to prevent flooding of farmland and residences. Dyking of the farmland along PR 231 and increasing the flow through the culverts to match the capacity of the ditch. | Some good long range planning for water<br>considering that in a dry year water will be<br>required for livestock producers no more<br>flooding of my property as I will be 82 and<br>less able to deal with flooding. |  |
| F 40       | Because of all the flooding of  |   |  |  |
| F40        | farmland.<br>We have a lot of overland flooding,<br>very poor drainage. Lack of<br>communication to improve drainage.   | Maintain and reconstruct ditches.<br>Listen to local people who are directly<br>affected by overland flooding. Work with  | Proper drainage, no flooding.  |  |
| F41        | Too many rules to follow (DFO) before you can dig.  | other RM's in same watershed to help each other with solution.  | Less overland flooding.  |  |
|            | Living just inside the dike area along<br>the lake we are subject to poor<br>drainage and possibility of flooding.<br>Poor drainage leads to backup of  |   |  |  |
| F42        | water on our property facing the lake.  |   | No flooding of residential properties.   |  |
| F43        |   | Apply water rights act whereby private and<br>public drains must be licensed.<br>Possible allocation of some lands to water   |  |  |
| F44        |   | retention areas - not merely more drains  |  |  |
|            | We get so much water down PR 231<br>that even the Provincial Highway site<br>got flooded this year. I don't know if<br>you can solve it the normal way;<br>perhaps berms for homes and  |   |  | Every drainage system in the area<br>was stressed this spring, partly<br>because every drainage area<br>upstream is being improved - e.g<br>the swampy area on 231 just west |
| F45        | outbuildings and building up levels<br>around them might help?  | Either help landowners construct berms or dig a deeper ditch on PR 231  |  | of the old church - the changes in<br>Fraserwood, etc.   |

| Respondent ID  | Why an issue?  | Solutions  | In 10 years                                     | Additional Comments         |
|----------------|--|--|---|-----------------------------|
| (copolident ib |  |  |   |                             |
|                | Presently unable to make a living  |  |   |                             |
|                | farming due to excess water. I have lived  |  |   |                             |
|                | and farmed here since 69 and conditions  |  |   |                             |
|                |  | Presently bush is being killed by excess water which     |   |                             |
|                |  | is destroying livestock pasture and wildlife habitat. 1. |   |                             |
|                |  |  | Draductive formland with our wetlands           |                             |
| -4             | lakes and sloughs but at present we  | Increase drainage capacity and once down to a            | Productive farmland with our wetlands           |                             |
| -1             | have no space left to hold water.  | workable level then a sustained release system.          | back to sustainable levels.                     |                             |
|                |  |  |   | recognize the work alread   |
|                | As I have worked within the South  |  |   | established by the LWRC     |
|                | Interlake for over 30 years I have   |  |   | concert w/ the industry's   |
|                | watched water quality issues surface on  |  |   | involvement in due          |
|                | a number of fronts. Surface water and  | Far stronger stewardship where phosphate nutrient        | Less imbalance in nutrient overload and         | diligence. Stop blaming a   |
|                | proper drainage seem to go hand in   | loading from detergents and commercial fertilizers       | subsequent algal blooms on lake. i.e.:          | recognize the solution is a |
| 2              | hand.  | overuse of all sources, but primarily urban centres.     | cyanophytes (blue green).                       | of us !                     |
| -3             |  |  |   |                             |
|                |  |  | No nutrients and chemicals running off          |                             |
| 4              | Flooding can cause nutrient pollution.   | Good drainage.   | lake.   |                             |
| 5              |  |  |   |                             |
| <del>5</del> 6 |  |  |   |                             |
| 7              |  |  |   |                             |
| -7             |  |  |   |                             |
| -8<br>-9       |  |  |   |                             |
| 3              |  |  |   |                             |
|                |  |  |   |                             |
|                |  | Slow the agricultural water down to try and drop the     |   |                             |
|                | Without the lakes and creeks the area  | nutrient load out before it hits the lake. Keep the      |   |                             |
|                | would suffer with lack of revenue by the   | existing drains clean and open. When highways and        |   |                             |
|                | fishing industry and tourism. A quality  | Municipality do roadwork make sure that down             | Nutrient load down by 30% with a plan to        |                             |
| 10             | lake is a revenue positive lake.   | stream culverts can handle new volumes.                  | reduce it even more.                            |                             |
|                |  | Reduce the effluent that enters the lake, manage         |   |                             |
|                | Important to sustain the life of lake  | chemicals that are used in the environment to            |   |                             |
|                | Winnipeg for future generations so that  | improve water quality, improve testing and continued     |   |                             |
|                | industry, fisheries, tourism, wildlife can   | research on solutions that work to improve               | The lake would be used for industry, eco        |                             |
| 11             | grow and be maintained.  | conditions.  | tourism, fishing, recreation.                   |                             |
| 11             | grow and be maintained.  | conditions.  |   |                             |
|                | I am concerned that the surface water  |  |   |                             |
|                |  |  |   |                             |
|                |  | Monitor and manage run off from agricultural             |   |                             |
| -12            | gardens, yards where our children play.  | property.  |   |                             |
| -13            |  |  |   |                             |
| -14            |  |  |   |                             |
| -15            |  |  |   |                             |
|                |  |  |   |                             |
|                | I do not want to see Lake Winnipeg turn  | All communities near the rivers and lake "must"          |   |                             |
| -16            | into one giant cesspool.   | ensure they have proper sewage treatment facilities.     | A beautiful, pristine lake teeming with fish.   |                             |
|                |  |  |   | No pollution (garbage)      |
|                |  |  |   | going in the rivers or lake |
| 17             | Sewage disposal.   | Better sewage controls.                                  | Clear water coming out of a sewage pipe.        | by residents.               |
| 17             |  |  |   | by residents.               |
|                | Entire ecosystems depend on clean  |  |   |                             |
|                |  |  |   |                             |
|                | water, especially our local food chain; of   |  |   |                             |
|                |  | No chemical weed suppressant sprayed along               | Grading/mowing/dredging/ would be               |                             |
|                |  | ditches. Manual/machine cleaning of sediment and         | prompt and professional, so no weed             |                             |
|                | sprays, etc., disrupt the natural balance  | vegetation along all ditches, even small ones.           | chemicals would be need. Then at least          |                             |
|                | we and animals, insects, etc., need in   | Regular mowing of shoulders, graders that do not         | government generated contaminants could         |                             |
| -18            | order to stay healthy.   | toss all gravel and dirt off road and into ditch.        | be at a minimum.                                |                             |
| 19             |  |  |   |                             |
|                |  | Better drainage keep water off good farmland             |   |                             |
|                |  | prevents N and P loss or manure runoff, ditches are      |   |                             |
|                |  | dirty and algae are growing. Drainage prevents           |   |                             |
|                | Water quality to lake to preserve lake,  | sewage runoff, also, build certain areas as retention    |   |                             |
| 20             | would be better recreation in future.  | areas (less water).                                      |   |                             |
|                |  |  |   |                             |
|                | If the drains are cleaned there will less  |  | Clean drains. No farmer likes to see his        |                             |
|                |  |  |   |                             |
|                | backup onto fields every time we get a   |  | inputs run off with flooding in the lake, it is |                             |
| 04             | big rain. Less water on fields less crop   | Olean the desire of the Prod                             | expensive and for the crops use, it doesn't     |                             |
| 21             |  | Clean the drains and ditches.                            | do the lakes and creeks any good.               |                             |
|                | This is what our animals drink, waters   |  |   |                             |
|                | our crops use, what our fishers take   |  |   |                             |
|                | from, what we use for recreation. No   | Keep runoff controlled and pollutants out of ditches     |   |                             |
|                |  | and streams. Stop draining wetland. Leave them           |   |                             |
|                | one wants to swith in politica water of  |  |   |                             |
| 22             |  |  |   |                             |
| 22             | eat fish from such a lake.   | natural.   |   |                             |
| 22             | eat fish from such a lake.<br>Concern regarding the drainage of  |  |   |                             |
| 22             | eat fish from such a lake.<br>Concern regarding the drainage of<br>cottage and residential areas and their |  |   |                             |
| -22            | eat fish from such a lake.<br>Concern regarding the drainage of  |  |   |                             |

|            | straight into the lake and there is no<br>control over this. The attitude is "it don't<br>hurt if I don't" some people do not even  |   | More control and less effluage hose |  |
|------------|---|---|-------------------------------------|--|
| F23        | know the dangers.   | Inspection of sewer lines/set-ups along lake.   | straight into the lake.             |  |
| F24        |   |   |                                     |  |
| F25<br>F26 |   |   |                                     |  |
| F26        |   |   |                                     |  |
| F27<br>F28 |   |   |                                     |  |
| F28        |   |   |                                     |  |
| F29        |   |   |                                     |  |
| F30        |   |   |                                     |  |
| F31        |   |   |                                     |  |
| F32        | The quality of surface water affects my<br>well water.  | ?   | ?                                   |  |
| F33        |   |   |                                     |  |
| F34        | Proper drainage and monitoring of all<br>drains would ensure the quality of the<br>surface water in no fertilizer being<br>introduced by excessive draining of<br>farmers fields. | Ensuring that nontoxic fertilizers are being introduced to the farmers at an affordable cost. |                                     |  |

| F35  | E. Coli warnings swimming/recreational<br>fishing hazards to humans/animals and<br>plants/insects.  | Stop thinking sewage is a reusable natural resource.<br>Stop dumping sewage in lakes/rivers/streams.<br>Unsure of ways to dispose of sewage. | Don't have cattle holding areas/feeding<br>areas beside creeks, major drainage<br>ditches, etc. |  |
|------|---|--|---|--|
| F36  |   |  |   |  |
| F37  |   |  |   |  |
| F38  |   |  |   |  |
| F39  | Hazard to children who spend summers<br>at the beach. This is being blamed on<br>seagulls and higher water levels but I<br>wonder how much is caused by sewage<br>flow into the lake. | Improved water treatment.  |   |  |
| 1.00 |   | Proper drainage to stop contaminated water from  |   |  |
| F40  | get clean well water.   |  | Chemical free surface water.  |  |
| F41  | We don't want to pollute our lakes/creeks.  | Less chemicals along creeks and ditches. Proper drainage to prevent potential of contamination of surface water.                             |   |  |
| F42  |   |  |   |  |
| F43  |   | Prevent aquifer pollution by controlling sewage<br>treatment field chemical application and manure<br>management                             |   |  |
| F44  |   | Cleanup and regulations of those in drainage area of<br>swamps and streams.  |   |  |
| F45  |   | Our concern is with activity which would cause high levels of e-coli, etc.   |   |  |

| Soil Loss / Er | osion                               |   |   |                                  |
|----------------|-------------------------------------|---|---|----------------------------------|
| Respondent ID  | Why an issue?                       | Solutions   | In 10 years                                   | Additional Comments              |
| F1             |                                     |   |   |                                  |
| F2             |                                     |   |   |                                  |
| F3             |                                     |   |   |                                  |
| F4             |                                     |   |   |                                  |
| F5             |                                     |   |   |                                  |
| F6             |                                     |   |   |                                  |
| F7             |                                     |   |   |                                  |
| F8             |                                     |   |   |                                  |
| F9             |                                     |   |   |                                  |
| F10            |                                     |   |   |                                  |
| F11            |                                     |   |   |                                  |
| F12            |                                     |   |   |                                  |
| 1 12           | There is a lot of soil loss/erosion |   |   |                                  |
|                | where the water from the            | Maintain the present dike system along                            |   |                                  |
|                | watershed enters the lake. This     | the lake with proper drainage (culverts                           |   |                                  |
|                | loss/erosion leads to chemical      | with control outlets) and topping up the                          |   |                                  |
|                | entering the lake. The overall      | lake edge at the dike with rocks to                               |   |                                  |
|                | depth of the lake is affected as    | prevent land erosion. The dike at present                         |   |                                  |
|                |                                     |   |   |                                  |
|                | well as septic fields run off is a  | hold overland water from entering the                             |   |                                  |
|                | problem with the flooding of the    | lake which creates flooding begin the                             |   |                                  |
| <b>F</b> 40    | land especially with high lake      | dike. Therefore flooding septic field and                         |   |                                  |
| F13            | levels.                             | holding tanks which enters the lake.                              | This would help clean up the lake.            |                                  |
| F14            |                                     |   |   |                                  |
| F15            |                                     |   |   |                                  |
| F16            |                                     |   |   |                                  |
| F17            |                                     |   |   |                                  |
| F18            |                                     |   |   |                                  |
| F19            |                                     |   |   |                                  |
| F20            |                                     |   |   |                                  |
|                |                                     |   |   |                                  |
| F21<br>F22     |                                     |   |   |                                  |
| F23            |                                     |   |   |                                  |
| F24            |                                     |   |   |                                  |
| F25            |                                     |   |   |                                  |
| F26            |                                     |   |   |                                  |
| F27            |                                     |   |   |                                  |
| F28            |                                     |   |   |                                  |
| 1 20           |                                     |   |   |                                  |
|                | Soil loss for farmer's is a big     | We have to procerve our wetlands and                              | Latronaly boliove that things are going to    |                                  |
|                |                                     | We have to preserve our wetlands and                              | I strongly believe that things are going to   |                                  |
| <b>F</b> 00    |                                     | not drain them because these are our                              | get worse, because everyone wants all         |                                  |
| F29            | water, or to dry conditions.        | filter's for our ground water.                                    | land drained.                                 |                                  |
|                | Water washing way productive        |   |   |                                  |
| F30            | land.                               | Wide drains that can be cut.                                      | More productive land.                         |                                  |
|                |                                     |   |   |                                  |
|                | Flooding and runoff after takes     |   |   |                                  |
| F31<br>F32     | away what valuable soil there is.   | Better water runoff planning.                                     |   |                                  |
| F32            |                                     |   |   |                                  |
| F33            |                                     |   |   |                                  |
| F34            |                                     |   |   |                                  |
| F35            |                                     |   |   |                                  |
|                |                                     | The dike and shoreline must be                                    |   |                                  |
|                |                                     | reinforced with rock. If hydro maintains                          | Manitoba Hydro/government accept              | Maximum 715 is not acceptable as |
|                | I live on the lake and have a       | the lake level above 712 they accept                              | responsibility for maintain shoreline erosion |                                  |
|                |                                     | responsibility for protection of the                              | control along the shoreline in residential    | potential damage and shoreline   |
| F36            | level and erosion of my shoreline.  |   | areas.  | erosion is too great.            |
| F37            |                                     |   | -   |                                  |
| F38            |                                     |   |   |                                  |
| F39            |                                     |   |   |                                  |
| F40            |                                     |   |   |                                  |
| F41            |                                     |   |   |                                  |
| F41<br>F42     |                                     |   |   |                                  |
| F4Z            |                                     | Educate formare re-education of                                   |   |                                  |
| F 40           |                                     | Educate farmers re. advantages of zero                            |   |                                  |
| F43            |                                     | till techniques and shelter belts.                                |   |                                  |
|                |                                     | Coordinated study of lake erosion by                              |   |                                  |
|                |                                     | concerned RM's and a need to stabilize                            |   |                                  |
|                |                                     | bank but this would have some                                     |   |                                  |
|                |                                     |   |   |                                  |
| F44            |                                     | leadership and study.   |   |                                  |
| F44            |                                     |   |   |                                  |
| F44            |                                     | leadership and study.<br>Not a problem on our particular property |   |                                  |

| Wildlife          |  |  |  |                     |
|-------------------|--|--|--|---------------------|
| Respondent ID     | Why an issue?  | Solutions  | In 10 years  | Additional Comments |
|                   | fishing is a huge industry in this area and also a tremendous draw for tourism. Both | Lake WPG water quality starting with the   | Growing up in the 50's we would swim<br>for clams in the sand eyes open we coulc<br>see them. It would be nice if future |                     |
| F1<br>F2          | are necessary for the Interlake to prosper.  | USA and the City of WPG pollutants.  | generations could have that experience.  |                     |
| F2<br>F3          |  |  |  |                     |
| F3<br>F4          |  |  |  |                     |
| F5                |  |  |  |                     |
| F6                |  |  |  |                     |
| F7                |  |  |  |                     |
| F8                |  |  |  |                     |
| F9                |  |  |  |                     |
| F9<br>F10         |  |  |  |                     |
| F11               |  |  |  |                     |
| F12               |  |  |  |                     |
| F13               |  |  |  |                     |
| F14               |  |  |  |                     |
| F15               |  |  |  |                     |
| F16               |  |  |  |                     |
| F17               |  |  |  |                     |
| F18               |  |  |  |                     |
| F19               |  |  |  |                     |
| F20               |  |  |  |                     |
| F21               |  |  |  |                     |
| F22               |  |  |  |                     |
| F23               |  |  |  |                     |
| F24<br>F25        |  |  |  |                     |
| F20<br>F26        |  |  |  |                     |
| F20<br>F27        |  |  |  |                     |
| F26<br>F27<br>F28 |  |  |  |                     |
| F29               |  |  |  |                     |
| F30               |  |  |  |                     |
| F31               |  |  |  |                     |
| F32               |  |  |  |                     |
| F33               |  |  |  |                     |
| F34               |  |  |  |                     |
| F35               |  |  |  |                     |
| F36               |  |  |  |                     |
| F37               |  |  |  |                     |
| F38               |  |  |  |                     |
| F39               |  |  |  |                     |
| F40               |  |  |  |                     |
| F41               |  |  |  |                     |
| F42               |  |  |  |                     |
| F43               |  | Maintain and develop wildlife management<br>areas co-operative with ducks unlimited in<br>their efforts to preserve upland and wetland<br>habitat. |  |                     |
| F44               |  | More attention to control amount of wildlife.  |  |                     |
|                   |  | We're getting to be a residential area in many<br>parts of Gimli RM but crow control and skunk   |  |                     |
| F45               |  | control are N.B.   |  |                     |

| Fisheries           |                                      |  |                                    |                     |
|---------------------|--------------------------------------|--|------------------------------------|---------------------|
|                     | Why on iccurc?                       | Solutions  |                                    | Additional Commente |
| Respondent ID<br>F1 | Why an issue?                        | Solutions  | In 10 years                        | Additional Comments |
| F1<br>F2            |                                      |  |                                    |                     |
|                     | Fisheries are an important           |  |                                    |                     |
|                     | industry. Fish need clean water,     |  |                                    |                     |
|                     | so if the fisheries start failing we |  |                                    |                     |
|                     | are not doing a good job in the      | Irrigation of sewage rather than dumping it        |                                    |                     |
|                     |                                      | in the drains and lake.                            | Abundant fish.                     |                     |
| F4                  | watershed.                           |  |                                    |                     |
| F5                  |                                      |  |                                    |                     |
| F6                  |                                      |  |                                    |                     |
| F7                  |                                      |  |                                    |                     |
| F8                  |                                      |  |                                    |                     |
| F9                  |                                      |  |                                    |                     |
| F9<br>F10           |                                      |  |                                    |                     |
| F11                 |                                      |  |                                    |                     |
| F12                 |                                      |  |                                    |                     |
| F13                 |                                      |  |                                    |                     |
| F14                 |                                      |  |                                    |                     |
| F15                 |                                      |  |                                    |                     |
| F16                 |                                      |  |                                    |                     |
|                     | If we clean up our sewage            |  |                                    |                     |
| F17                 | fishing should improve.              |  |                                    |                     |
| F18                 |                                      |  |                                    |                     |
|                     | The creek that runs from Fish        |  |                                    |                     |
|                     | Lake and crosses highway 9 300       |  |                                    |                     |
|                     | ft south of mile 115. The culvert    |  |                                    |                     |
|                     | is too high and blocks fish from     |  |                                    |                     |
| F19                 | going upstream.                      | Fix culvert.                                       |                                    |                     |
| F20<br>F21          |                                      |  |                                    |                     |
| F21<br>F22          |                                      |  |                                    |                     |
| F22                 | The fishing industry is one of the   |  |                                    |                     |
|                     | main industries in our area and      |  |                                    |                     |
|                     | we need to maintain it's             |  |                                    |                     |
|                     | reliability.                         |  |                                    |                     |
| F24                 | ronaomy.                             |  |                                    |                     |
| F25                 |                                      |  |                                    |                     |
| F26                 |                                      |  |                                    |                     |
|                     |                                      |  |                                    |                     |
|                     | Affecting the fish - a lot of people |  |                                    |                     |
| F27                 | live off the fish as an occupation.  | Less pollution - from the cities.                  |                                    |                     |
| F28                 |                                      |  |                                    |                     |
| F29                 |                                      |  |                                    |                     |
| F30                 |                                      |  |                                    |                     |
| F31<br>F32<br>F33   |                                      |  |                                    |                     |
| F32                 |                                      |  |                                    |                     |
| F33                 |                                      |  |                                    |                     |
| F34                 |                                      |  |                                    |                     |
| F35                 |                                      |  |                                    |                     |
| F36                 | Fish is a basklas for the lite       |  |                                    |                     |
|                     | Fish is a healthy food and is an     |  |                                    |                     |
|                     | important for good health.           | Clean up loke When in the North and                |                                    |                     |
| E37                 | Fishing provides a good income       | Clean up lake Wpg in the North and                 | Pollution from waters in lake was  |                     |
| F37<br>F38          | for many families.                   | phosphorus in the south.                           | Pollution free waters in lake wpg. |                     |
| F39                 |                                      |  |                                    | 1                   |
| F39<br>F40          |                                      |  |                                    | 1                   |
| F40<br>F41          |                                      |  |                                    |                     |
| F41<br>F42          |                                      |  |                                    |                     |
| 1 TL                |                                      | Minimize environmental impacts                     |                                    |                     |
| 1 1                 |                                      |  |                                    |                     |
| F43                 |                                      |  |                                    |                     |
| F43<br>F44          |                                      | (negative) on habitat<br>Pollution - high priority |                                    |                     |

| Natural Area  | IS   |  |   |                     |
|---------------|--|--|---|---------------------|
| Respondent ID | Why an issue?  | Solutions  | In 10 years   | Additional Comments |
| F1            |  |  |   |                     |
| F2            |  |  |   |                     |
| F3            |  |  |   |                     |
| F4            |  |  |   |                     |
| F5            |  |  |   |                     |
| F6            |  |  |   |                     |
|               | A need for wildlife to grow  |  |   |                     |
| F7            | and continue.  | Control the loss of wetlands.  | We would still have wildlife.                                     |                     |
| F8            |  |  | We would still have wildlife.                                     |                     |
| F9            |  |  |   |                     |
| F10           |  |  |   |                     |
| F10           |  |  |   |                     |
|               |  |  |   |                     |
| F12           |  |  |   |                     |
| F13           |  |  |   |                     |
| F14           |  |  |   |                     |
| F15           |  |  |   |                     |
| F16           |  |  |   |                     |
| F17           |  |  |   |                     |
| F18           |  |  |   |                     |
| F19           |  |  |   |                     |
| F20           |  |  |   |                     |
| F21           |  |  |   |                     |
| F22           |  |  |   |                     |
| F23           |  |  |   |                     |
|               |  | l  |   |                     |
| F24           |  |  |   |                     |
| F25           |  |  |   |                     |
|               | To keep the water clean at   |  |   |                     |
| F26           | all times for our use.   |  |   |                     |
| F27           |  |  |   |                     |
| F28           |  |  |   |                     |
|               |  | Have many of the wetlands stay   |   |                     |
|               | natural areas for future   | as they are and plug the drain's<br>that man has made to them, so all<br>people would be further ahead<br>and not only look after the few<br>people that draining these  | I hate to see 10 years ahead in<br>this issue, if we all don't do |                     |
| F29           | now take fro granted.  | wetlands help.   | anything about this "NOW"   |                     |
| F30           | granto granto di   |  | <u> </u>  |                     |
| F31           |  |  |   |                     |
| F32           |  |  |   |                     |
|               |  |  |   |                     |
| F33           |  |  |   |                     |
| F34           |  |  |   |                     |
| F35           |  |  |   |                     |
| F36           |  |  |   |                     |
| F37           |  |  |   |                     |
| E-39          | natural beauty of our area<br>and would like to maintain<br>this. Recently the<br>Snowpass Club ruined a<br>natural trail along willow<br>creek that I have used since | Work with associations and local<br>land owners to ensure people<br>make the right decisions when it<br>come to land improvement. It<br>would also be beneficial to work<br>with local hunters to ensure<br>wildlife populations stay in check.<br>We have an abundance of<br>Coyotes in our area that are<br>reaching puicance lovels | Proper levels of wildlife and nice                                |                     |
| F38           | I was little.  | reaching nuisance levels.  | trails for locals to use.   |                     |
| F39           |  |  |   |                     |
| F40           |  | <u> </u>   | <u> </u>  |                     |
| F41           |  |  |   |                     |
| F42           |  |  |   |                     |
| F43           |  | Maintain and develop wildlife<br>management areas co-operative<br>with ducks unlimited in their<br>efforts to preserve upland and<br>wetland habitat.  |   |                     |
| F44           |  |  |   |                     |
|               |  | The more wetlands you remove<br>the greater the flooding problems<br>will increase - retention areas in  |   |                     |
| F45           |  | wet yrs. Help clean the water, etc.  |   |                     |
|               |  |  |   |                     |

| Water Use / Allocation          |  |   |             |                     |
|---------------------------------|--|---|-------------|---------------------|
| Respondent ID                   | Why an issue?                            | Solutions   | In 10 years | Additional Comments |
| F1                              |  |   |             |                     |
| F2                              |  |   |             |                     |
| F3                              |  |   |             |                     |
| -4                              |  |   |             |                     |
| -5                              |  |   |             |                     |
| F6                              |  |   |             |                     |
| -7                              |  |   |             |                     |
| -8                              |  |   |             |                     |
| -9                              |  |   |             |                     |
| =10                             |  |   |             |                     |
| =11                             |  |   |             |                     |
| -12                             |  |   |             |                     |
| -13                             |  |   |             |                     |
| F14                             |  |   |             |                     |
| F15                             |  |   |             |                     |
| F16                             |  |   |             |                     |
| F17                             |  |   |             |                     |
| F18                             |  |   |             |                     |
| F18<br>F19                      |  |   |             |                     |
| F20<br>F21                      |  |   |             |                     |
| F21                             |  |   |             |                     |
| -22                             |  |   |             |                     |
| F23                             |  |   |             |                     |
| F22<br>F23<br>F24<br>F25        |  |   |             |                     |
| F25                             |  |   |             |                     |
| F26                             |  |   |             |                     |
|                                 | Clean water in the lake near Gimli - for |   |             |                     |
| F27                             | tourists - swimming (less pollution)     |   |             |                     |
| F27<br>F28<br>F29<br>F30        |  |   |             |                     |
| F29                             |  |   |             |                     |
| F30                             |  |   |             |                     |
| F31                             |  |   |             |                     |
| -31<br>-32                      |  |   |             |                     |
| F33<br>F34<br>F35<br>F36<br>F37 |  |   |             |                     |
| F34                             |  |   |             |                     |
| F35                             |  |   |             |                     |
| F36                             |  |   |             |                     |
| -37                             |  |   |             |                     |
| -38                             |  |   |             |                     |
| F39                             |  |   |             |                     |
| F40                             |  |   |             |                     |
| -41                             |  |   |             |                     |
| -42                             |  |   |             |                     |
| F43                             |  | Develop priority for allocation based<br>upon society, environment, and economy<br>needs. |             |                     |
| F44                             |  |   |             |                     |
| F45                             |  | Not a problem to us, unless the lake runs dry.  |             |                     |

|                | Drinking Water   | Surface Water   |  | <b></b> · ·  | <b>P</b> 1  | 0-111  | Water Use/   | N / 1/   | A .1.211 1   |
|----------------|--|---|--|--|---|--|--|--|--|
| ID #           | Quality  | Quality   | Wildlife                                     | Fisheries  | Flooding/ Drainage  | Soil Loss/ Erosion   | Allocation   | Natural Areas  | Additonal comment  |
| 1              | maintain safe aquifer  | reduce phospahtes,<br>study septic fields on<br>lakefront   | manage the deer                              |  | many drainage<br>ditches are plugged  | assist landowners<br>with lakeshore<br>erosion   |  | additional reserved<br>parklands   |  |
| 2              | Artesian well water<br>needs to be<br>protected                    |   | Control skunk<br>population                  |  | More accountability<br>of Hydro \ Raise lake<br>level by 1.0 min  |  |  |  |  |
| 3              | We live in the area<br>and would like to<br>safely drink the water | Impact on health of<br>Lake Winnipeg  |  | I would think a<br>significant contributor<br>to the local economy |   |  |  | Kind of goes hand<br>and hand with wildlife  |  |
| 4              |  | Sewage treatment in<br>Gimli, close back-up<br>water valves to plant  |  | Fish market  |   |  |  |  |  |
| 5              |  | Algae in the lake.<br>Laws - chemical free.<br>The Water Quality is<br>huge - too much<br>overland flooding/<br>farming, septic fields<br>and lagoons |  |  | Review the Hecla<br>cause-way, increase<br>drainage through this<br>area - bring it back to<br>natural state                                  | More education for<br>lakefront owners re:<br>artifical groins and<br>how best conserve<br>the shoreline |  |  | Limit or look at numbe<br>of persons using the<br>lake in summer month<br>Consider the impact o<br>gas powered boats on<br>the lake. |
| 6<br>7         |  | Viability of lake - fish<br>and wildlife  |  | Curcial resource   |   | distruction of<br>shoreline affects<br>wildlife  |  | if habitat for wildlife<br>disappears so does<br>the wildlife - also<br>affects the quality of<br>lake water |  |
| 8              |  |   |  |  | high water levels   | high water levels and storms   |  |  |  |
| 9<br>10        |  |   |  |  | high water level  | high water level/  |  |  |  |
| 11             |  |   |  |  | <u></u>   | storms/wind  |  |  |  |
| 12             |  | Runoff issues.<br>Fertilizer, Pesticides,<br>Hog barn, etc. Effects<br>many areas including<br>fish, wildlife,<br>drinkability.                       |  |  |   |  |  |  |  |
| 13             | Health Issues<br>Need good quality                                 | Health Issues   |  | Quality and quantity<br>of fish and livelihood<br>of the fisherman | landowner property<br>value   |  |  |  |  |
| 15             | water<br>Recharge area   |   |  |  |   | Lakefront Protection   |  |  |  |
| 15             | protection   |   |  |  |   |  |  |  |  |
| 17             |  |   |  | The fish population  |   |  |  |  |  |
| 18             | Have my own well   | Algae growth has had<br>negative affects on<br>my commercial<br>fishing business  | cannot be health for<br>wildlife consumption | have been<br>unbelievable since<br>1997 but with the               | Drainage has<br>seemed to help with<br>flooding but the<br>larger drainage<br>ditches are also<br>flushing fertilizers, etc<br>into the lake. | property   | Not onformed on this<br>subject as I have my<br>own well in the<br>country | Loss of wetlands<br>(drained for building<br>and farming) is<br>affecting health of<br>Lake Winnipeg         |  |
| 19             | We need it everyday  | They feed the bugger<br>bodies of water   |  | a healthy lake =   | This need to be done way smarter  |  | Smarter water use =<br>less money spent on<br>water treatment<br>plants    | Wetlands need to be<br>conserved for natural<br>filtration   |  |
| 20             | When our water in<br>contaminated it will<br>be gone               |   |  |  |   |  |  |  |  |
| 21             | We need to perserve<br>our drinkin water                           | We need to reduce pollution   |  |  |   |  |  |  |  |
| 22<br>23       |  | Lake Winnipeg   |  |  |   |  |  |  | Recyling - Willow Islar  |
| 23             |  | Water shouldn't be<br>subjecte to human   | able to live lives                           | able to live lives   | Would life to know<br>why areas are   |  |  | Should be left in  | need pick-up.  |
| 25             |  | devices   | sufficient to<br>themselves                  | sufficient to<br>themselves  | flooding  |  |  | pristine order   |  |
| 26<br>27       |  |   |  |  |   |  |  |  |  |
| 28<br>29<br>20 |  |   |  |  |   |  |  |  |  |
| 30<br>31       | Need of quality water<br>for health                                | Healthy lake for fish and recreation  |  |  | Mosquitoes and farm<br>land not useable   |  |  |  |  |
| 32             |  |   |  | It's my livelihood and   | Extreme   |  |  |  |  |
| 33<br>34       |  | Drainage  |  | its being polluted   |   |  | Drainage   |  |  |
| 35<br>36       | Health   |   |  |  |   |  | <u>.</u>   |  |  |
| 37<br>38<br>39 | Need to drink water  |   |  |  | Always flooded  | Shore loss   |  |  |  |
| 40<br>41       |  | General Concern   |  | Protect fish stocks  |   | Shoreline eriosion   |  |  |  |
| 42             |  |   |  | and health   |   |  |  |  |  |
| 43             | I need drinking water  |   | Tenjoy the wildlife                          | My son is a<br>fisherman.  |   |  |  |  |  |
|                | 1  | Wpg dumpng sewage   |  |  | Farmland getting  | 1  |  |  |  |

| r        |  |  | 1                                     | 1                       | 1  | 1  | 1  | 1   | · · · · · · · · · · · · · · · · · · · |
|----------|--|--|---------------------------------------|-------------------------|--|--|--|---|---------------------------------------|
| 45       | This area has<br>excellent drinking<br>water.                                  | Important issue -<br>more regulation need<br>for individuals live on<br>water - more control<br>over sewer lines               |                                       |                         | This municipality has<br>not focused on<br>drainage for many<br>years.     |  | Concern for all.                               | There needs to be a<br>plan in order to<br>preserve and<br>maintain the wild or<br>they will be lost. |                                       |
| 46       |  |  |                                       |                         |  |  |  |   |                                       |
| 47       |  |  |                                       |                         |  |  |  |   |                                       |
| 48       |  |  |                                       |                         |  |  |  |   |                                       |
| 49<br>50 |  |  |                                       |                         |  |  |  |   |                                       |
|          | We need water to   |  |                                       |                         |  |  |  |   |                                       |
| 51       | live!  |  |                                       |                         |  |  |  |   |                                       |
| 52       |  | Relates to everything (all connected)  |                                       |                         |  |  |  |   |                                       |
| 53       |  |  | So my kids/family<br>can go in beach. |                         |  |  |  |   |                                       |
| 54       | Many chemicals<br>seeping into water<br>table such as oil,<br>pesticides, etc. | Municipality spraying<br>for weeds/ vegetation<br>instead of cutting<br>causing runoff of<br>harmful chemicals to<br>the lake. |                                       |                         | Many drainage<br>ditches full of<br>vegetation.                            |  |  |   |                                       |
| 55       | Concerns about the lake.   | water, runoffs, where is the fertilizer  |                                       | pollutants in the water | education to people  |  |  |   |                                       |
| 56       |  | Too much waste<br>going into our own<br>lakes.   |                                       |                         |  |  |  |   |                                       |
| 57       |  | Ties into all (erosion, chemicals, etc.)   |                                       |                         |  |  |  |   |                                       |
| 58       |  |  |                                       |                         |  |  |  |   |                                       |
| 59       |  | I want ot keep lake<br>clean so I can<br>swim/fish/sail.   |                                       |                         |  | My cabin is about to fall into the water.  |  | Keep Manitoba<br>sustainable.   |                                       |
| 60       |  |  |                                       |                         |  |  |  |   |                                       |
| 61       |  | Polluted lake impacts<br>people, business,<br>tourism, and use of<br>lake for recreation.<br>Can impact property<br>value.     |                                       |                         | Very poor drainage in<br>whole area causes<br>mosquito breeding<br>ground. | Property damage,<br>use of lake beaches,<br>erosion adding more<br>soil to lake and<br>effects fish habitat. |  |   |                                       |
| 62       |  |  |                                       |                         |  |  | Water for agriculture use needs to be limited. |   |                                       |
| 63       |  |  |                                       |                         |  | Manitoba Hydro<br>needs to lower lake<br>levels!   |  |   |                                       |