FINAL REPORT

Date of Report: August 9, 2004 LCMR Final Work Program Report

Date of Workprogram Approval: December 3, 2001

Project Completion Date: June 30, 2004. The portion of the project funded by the LCMR was spent by June 30, 2004. Because the project is also funded by a federal grant that has an end date of September 30, 2004, the MPCA will provide a draft report by June 30, 2004 to the LCMR and a final report in September.

LCMR Work Program 2001

I. PROJECT TITLE: Lake Superior Lakewide Management Plan (LaMP): Small Quantity PCB Owner Disposal Cooperative

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AUG - 9 2004

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Total Biennial Project Budget:

\$ LCMR Appropriation 87,000 - **\$ Amount Spent:** 87,000* = **\$ Balance:** 0

* funds are obligated but transformers have not been delivered for one of the two contractors using LCMR funding

Legal Citation: ML 2001, Chap. 2, Sec. [14], Subd. 7, paragraph e.

Appropriation Language: (e) Lake Superior Lakewide Management Plan (LaMP): \$87,000 the first year is from the Great Lakes protection account for implementation of the Lake Superior Lakewide Management Plan (LaMP). This is a one-time appropriation and must be supplemented in the first year by the appropriation in section 2, subdivision 2.

Carryforward Language: The availability of the appropriation for the following project is extended to June 30, 2004, unless an earlier date is specified in the work program: ML 2003, Art. 1, Ch.128, Sec. 9, Subd. 20(a): 7(e) Lake Superior Lakewide Management Plan (LaMP): \$87,000 the first year is from the Great Lakes protection account for implementation of the Lake Superior Lakewide Management Plan (LaMP). This is a one-time appropriation and must be supplemented in the first year by the appropriation in section 2, subdivision2.

II AND III. FINAL PROJECT SUMMARY

Overall Project Outcome and Results: Manufacturing of polychlorinated biphenyls (PCBs) has been discontinued but use of PCB bearing equipment continues. PCBs are one of nine toxic chemicals targeted by the Lake Superior Zero Discharge Demonstration. This project's objective was to assist owners of small quantities of PCBs to remove contaminated polemounted transformers in the Lake Superior watershed.

- Four utilities shared their transformers' serial numbers with the MPCA. The agency compared their serial numbers to manufacturing serial numbers. 720 transformers (about 4%) were on the manufacturers' list of transformers that may contain PCBs.
- The MPCA visited each of the suspect transformers in the Lake Country Power and Cooperative Power and Light districts within the Lake Superior watershed. The coordinates were entered in a GPS unit and the closest body of water was also entered. This allowed the MPCA to prioritize transformers using the distance to water.
- Lake Country Power volunteered to remove all of their 292 suspect transformers, although the contract could cover only a portion of the cost.
- Cooperative Power and Light contracted to replace 145 suspect transformers manufactured by GE that were closest to Lake Superior. (GE transformers are most likely to contain PCBs and are therefore a priority.)
- The City of Grand Marais contracted to replace 14 suspect transformers and test others.
- <u>Summary</u>: This project and voluntary actions by participants will result in the replacement of 82% of the transformers owned by the three facilities that participated and 64% of the suspect transformers originally identified.

<u>Project Results Use and Dissemination:</u> The project manager has been asked to assist the MPCA with PCB phase-out agreements per MN Stat. 116.07, subd. 2b. Results will be distributed to other Great Lakes states when the project ends at the end of the federal fiscal year.

IV. OUTLINE OF PROJECT RESULTS:

• Result 1: Disposal of known PCBs

LCMR Budget: \$0 PCA Sec 2 Subd 2: \$13,000 Balance: \$0 Balance: \$0

Product: Disposal of up to 4 >500 ppm transformers, 36 >500 ppm capacitors and 145 50-500 ppm transformers. This should lessen the potential of PCB contamination at eight facilities, including three businesses, four cities, a community college and a hospital. (Note: it is likely that some of this equipment may have been removed already since the survey dates to 1997.) **Contract**: LCMR and MPCA funding will be used for a contract with a facility that is capable of coordinating sampling, collection and disposal of PCB equipment that is identified by the owner. The amount of this contract is estimated to be \$40,000. This estimate will be refined when the RFP results are known.

Personnel: GLNPO funding will be used hire a student worker to assist the project manager with contacting candidate PCB owners. This student worker will also be used for Results 2 and 3.

Travel: GLNPO funds will be used for any in-state travel during this stage.

<u>Amendment:</u> The MPCA proposes to streamline the contracting process since most of the known transformers had been disposed of between the 1997 survey and recontacting the transformer owners in 2002. Funding originally allocated to Result 1 from the LCMR was moved to Result 3. GLNPO funding would also be moved since the money allotted for paying the student worker's salary from GLNPO was shifted to the MPCA Sec. 2 Subd. 2, which closed out that account at the end of SFY03.

Final Status: Student worker, Scott Bohling, was hired.

• Result 2: Identify additional PCBs

LCMR Budget: \$0 GLNPO Budget: \$5,000 Balance: \$0 Balance: \$0

Product: A list of suspect transformers in the Lake Superior watershed.

Contract: Contracts will be prepared for testing the equipment identified in this evaluation stage.

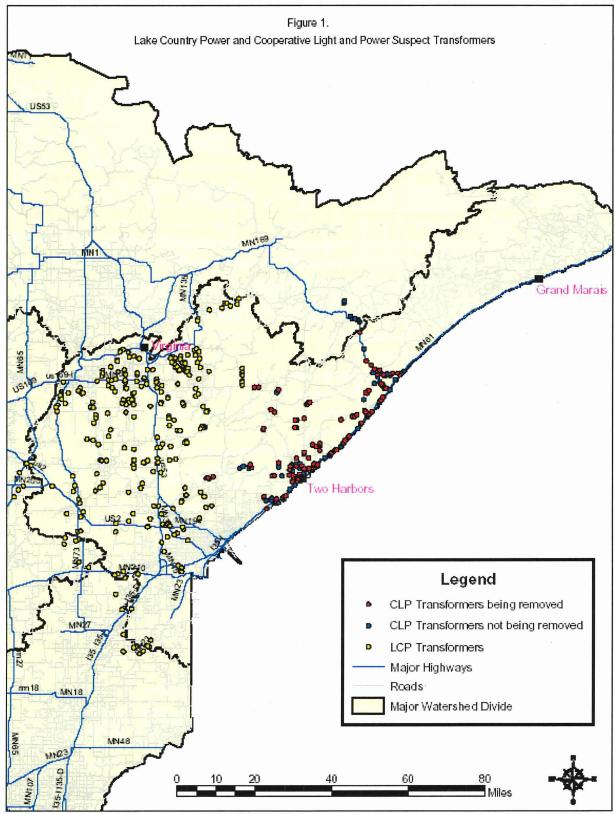
Personnel: The MPCA PCB regulatory program will be able to supply the technical expertise for this phase. Staff will compare a list of transformers likely to contain PCBs to lists of transformers in use at participating facilities. This work must be done in the winter to avoid the faster paced construction season when the utilities are working to install and replace electrical equipment.

The student worker hired with GLNPO funds in Result 1 will coordinate with the technical evaluator so that the pole-mounted transformers will be identifiable on topographical maps or GIS. The student will assist by developing and entering data into a file that contains information on the client name, level of PCBs in suspect equipment, distance from surface water, subwatershed name, location and transformer/pole ID numbers. This work will continue into the summer of 2003 when student will drive parts of the system in order to identify high priority transformers. The end product in September 2003 will be a list identifying high priority transformers so that the MPCA can most effectively use funding for the Result 3 testing and disposal.

Other: If necessary, GLNPO funds will be used to purchase the list of suspect transformers from a PCB disposal business. GLNPO funds will also be used to purchase a GPS unit for mapping the sites of pole-mounted transformers, supplies and for in-state travel.

Final Status: Scott Bohling spent two months tagging suspect transformers in the Lake Country and Cooperative Light and Power distribution systems with the GPS unit. Working through the Lake Country Power list, some transformer records were found to be for transformers no longer in service, leaving 292 transformers to tag (see Appendix A1). After Scott graduated and lost his eligibility for student status, the MPCA hired a second student worker, Michael Taylor, who started on the project on 12/31/03. He began tagging the remaining Cooperative Light and Power transformers with the GPS unit. Working through the list, some transformer records were found to be for transformers no longer in service, leaving 242 transformers to tag (see Appendix A2).

Figure 1 shows the locations of the Lake Country Power and Cooperative Light and Power suspect transformers. Note that 28 of the tagged Lake Country transformers turned out to be outside the Lake Superior basin and 16 of the Cooperative Light and Power basin transformers were outside the basin, further demonstration of the usefulness of GPS tagging for watershed-specific projects such as this. Also, because the transformers are so close together, some points on the map are overlaid on others.



The list prioritizing transformers by distance to water was made moot by the commendable Lake Country Power decision to remove all transformers on the suspect list. The Cooperative Light and Power list was put to use when the coop asked for the locations of the 145 GE transformers closest to the Lake. See Appendix A for a listing of suspect transformers.

Completion Date: February 2004

Result 3: Test and dispose of remaining PCBs

LCMR Budget: \$87,000 TSCA state match: \$40,000 GLNPO Budget: \$45,000 Balance: \$0 Balance: \$19,852

Product: Disposal of contaminated transformers from up to 57 facilities. Preliminary estimates indicate that between Result 1 and Result 3, half of the PCB transformers owners by small facilities in the basin will be removed.

Contract: LCMR funding will be used for a series of contracts with PCB owners. This money will be combined with GLNPO money and any leftover money from Results 1 and 2. The amount available for contracts is expected to be approximately \$80,000. The owners will be expected to bid on the amount of money they are willing to accept per transformer. The agency will compare the bids to the list of priority transformers from Result 2 and contract with the participants that remove the highest priority transformers. Owners will be expected to do the following*:

- 1. remove each pole-mounted transformer and replace it with a non-PCB transformer,
- 2. sample the old transformer, and
- 3. send the sample to the disposal contractor.

Personnel: The student worker hired with GLNPO funds will assist in comparing the bids and high priority equipment.

Travel: GLNPO funds will be used for in-state travel as well as a trip to Chicago or Toronto to report to the Great Lakes Binational Toxics Reduction Strategy PCB work group. **Printing and Distribution:** GLNPO funds will be used to print and distribute the results of the testing and collection project. The report will also quantify the amount of likely PCB contaminated equipment remaining after the collections and make recommendations for future projects.

Final Status: The MPCA executed contracts with three small PCB owners, specifically Lake Country Power, Cooperative Light and Power and the City of Grand Marais. Due to voluntary actions by the coops, 82% of the transformers owned by the three facilities that participated and 64% of the suspect transformers originally identified will be replaced, which exceeds the original expectation of 50%. Each contract was tailored to the needs and abilities of the contractor. A description follows:

Lake Country Power: To their great credit, Lake Country Power management decided to remove all the transformers on the suspect list, knowing that the MPCA contract would cover only a portion of the full cost and also with the knowledge that some of the transformers on the list would probably not contain PCBs. Lake Country has 292 transformers are on the suspect list. The contract commenced on January 14, 2004. Transformers were ordered and delivery began in 3/6/04. (Note: transformers are made after an order is received – they are not stockpiled so there can be a significant lag time during manufacturing.) Unfortunately, road restrictions were imposed about the time the transformers were delivered so replacement proceeded slowly. Prior to beginning of the construction season when the changeout project was put on hold, approximately 100 transformers were replaced. An invoice for the cost of replacement transformers was received in June and the MPCA is making payment, withholding 10% per the contract until the lab results of the PCB content of the removed transformers are shared with the agency.

Cooperative Light and Power: Also to their credit, Cooperative decided to use the contract money to purchase 145 transformers knowing that the cost of disposal and testing would be their responsibility. They asked the MPCA to identify the first 145 GE transformers (GE's are most likely to the contaminated) closest to water. The suspect transformers are shown in Figure 1 above, with the list of 145 transformers that will be replaced shown as red points. Figure 2 shows an example of a transformer near the Lake. Cooperative also submitted a letter stating their intent to changeout the 145 transformers identified by the MPCA. The contract commenced in 4/14/04 and transformers were ordered with the intent to deliver in September when the replacement process will begin. The invoice will not be submitted until the transformers have been delivered. 97 suspect transformers will remain, 45 of which are in the "highly likely to contain PCBs" category (i.e., GE or Wagner transformers).

Figure 2. Example of a suspect transformer near Lake Superior.



<u>City of Grand Marais</u>: Grand Marais has already replaced one of the fifteen transformers on the original suspect list as part of a Highway-61 reconstruction project, leaving 14 to be removed as part of the contract. In reviewing the list of transformers, Mike Taylor of the city's public works department noted that some that were removed along Highway 61 but were <u>not</u> on the suspect list had levels exceeding 300 ppm. He asked that part of the contract be used to test the remaining transformers. The MPCA agreed to this, knowing that the information collected would help us better understand the levels of PCBs in different categories. LCMR funding was not used for this contract (see Table 1 below).

Lessons Learned:

- Contract directly with the PCB owner rather than a disposal company: The coops and cities that own their distribution systems would prefer to either do the work themselves or use subcontractors of their own choosing.
- Allot more time for the seasonal nature of the project: While some small utilities might
 be able to spend time on a project such as this at any time of the year, there is typically
 a busy season (i.e., construction season) and a slower winter season. Allow one winter
 to negotiate the contract, go on hiatus during construction season and allow another
 winter (or even two, depending on the quantity of transformers) for the work.
- Be prepared to track multiple funding sources: This project had four funding sources, which was difficult to track under the current system. The MPCA's grant and fiscal

- systems and project managers should link such allotments and treat them as one unit with several subsets.
- <u>Don't separate known and unknown transformer change-out efforts</u>: Unnecessary time was spent investigating the possibilities of a disposal contractor. In the end, the contracts went directly to the equipment owners who focused on the transformers identified as suspects.
- Biwabik needs help: Since they were in the midst of negotiations on selling their utility, the City was not able to participate in this project. In addition, the Biwabik inventory is unsuitable for comparing to manufacturing information since they do not have a list of serial numbers for their in-service transformers. The City would benefit from a two-part project to test all the transformers (similar to what the City of Virginia did) and then remove those that contain PCBs.
- There are still suspect transformers left standing: Although it was known at the onset that there was insufficient funding to handle all the suspect transformers and the coops were very generous in their participation, there are still suspect transformers at Cooperative Light and Power and Arrowhead Electric Cooperative in the Lake Superior watershed.
- Look for opportunities to change-out other types of PCB bearing equipment: While it is reasonable to target polemounted transformers since leaking transformers can contaminate nearby waters, capacitors, substation transformers, bushings and some other types of electrical equipment also contain PCBs.
- <u>Coops are mostly willing to meet us partway:</u> The two participating coops are taking on some of the financial burden of change-outs, which means that the state and federal funding dollars stretched further than originally anticipated. The tradeoff is that the negotiation time took longer than anticipated and results will consequently take longer.
- Environmental stewardship awards would be appropriate: The MPCA will be seeking opportunities to nominate the coops for their efforts.
- Grand Marais has a good point about the non-suspects: When Mike Taylor found a
 transformer that was over 300 ppm but not on the suspect list, it raised an interesting
 issue. Mike will test as many of the Grand Marais transformers as he can before the
 end of September and we will get a much better idea of what is typical for a small
 municipal utility.

Completion Date: The final invoice that involves LCMR money will be submitted in September when the transformers are delivered. (Note: the transformer order was placed during the proper time period of the contract.) September will also be the end of the federal and TSCA match funding and final invoices will be submitted at that time. A report will be prepared for GLNPO and a copy shared with the LCMR.

V. TOTAL PROJECT BUDGET: For the 2001 LCMR project (just LCMR dollars), provide a budget breakdown as follows for the project period only July 2001 - June 2004 or as specified:

Contracts: \$87,000

TOTAL BUDGET: \$87,000

A.)ATTACHMENT A- Submit a budget detail with all the specifics as attached as Attachment A.

In addition to Attachment A, a summary of the three funds used for PCB contracts is attached (see Table 1). Note that Lake Country Power has already submitted an invoice for purchasing replacement transformers. The MPCA is in the process making this payment, although we are withholding 10% until data from testing the transformer oil is shared with us. Cooperative Light and Power placed the order for their replacement transformers in the proper time period according to the contract but will not receive them until September. The MPCA wants the transformers to be delivered before payment is made.

Table 1. Allotments by client.

Client	Contract #	LCMR	State TSCA Match	GLNPO	Total
Allotment number	NA	200-K21Z-WP6	330-K22Y-H01	300-K21Z-WP3	NA
Grand Marais	A-60982	-	\$33,818	\$2,482	\$36,300
Cooperative	A-51786	\$51,568	\$6,182	-	\$57,750
Lake Country	A-51787	\$35,432	-	\$22,666	\$58,098
Total	NA	\$87,000	\$40,000	\$25,148*	\$152,148

^{*}The total GLNPO grant was \$50,000. The remainder is for staff, fringe, supplies, indirect, travel and printing.

VI. PAST, PRESENT AND FUTURE SPENDING:

A. Past Spending: NA

B. Current and Future Spending:

In addition to the \$87,000 from the LCMR, the MPCA used \$13,000 of its own money, \$50,000 from EPA's Great Lakes National Program Office and \$40,000 in additional funding from a state match for the Toxic Substances Control Act program for this PCB project. In the future, we would like to pursue funding to assist Cooperative Light and Power, Arrowhead Electric Cooperative, the City of Biwabik and any remaining contaminated transformers in the City of Grand Marais system.

C. Project Partners:

Lake Country Power Cooperative Light and Power City of Grand Marais

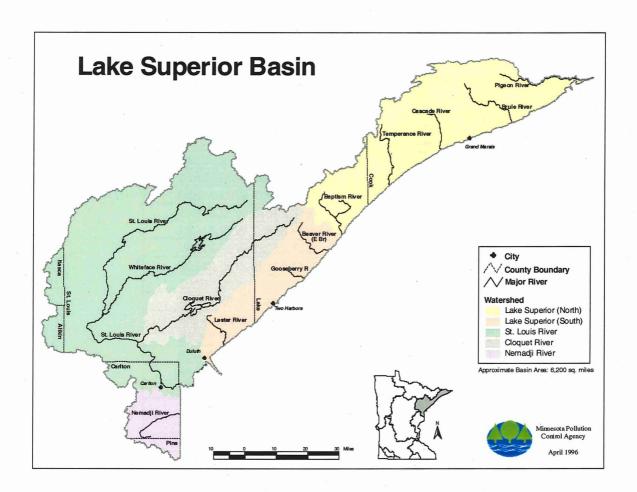
D. Time:

The completion date for the project is September 30, 2004. This reflects the combination of the LCMR funds with a \$50,000 federal grant the MPCA received from the Great Lakes National Program Office. The federal fiscal year ends in September. The MPCA will provide a final report to GLNPO in October 2004.

VII. DISSEMINATION: This is considered a pilot project for Minnesota and for the other Great Lakes states. The report will be made available to our Great Lakes partners, including the seven other Great Lakes states; Province of Ontario; Canadian federal government; Superior Work Group, Superior Task Force and Lake Superior Binational Forum; the International Joint

Commission; and the Great Lakes Binational Toxics Strategy PCB workgroup. The report will be linked to the MPCA Lake Superior web page and EPA's Lake Superior Lakewide Management Plan web page.

VIII. LOCATION: The project location is based on the Lake Superior watershed in Northeastern Minnesota. The following map shows the Lake Superior basin and the county boundaries within the basin.



IX. REPORTING REQUIREMENTS: Periodic workprogram progress reports will be submitted not later than October 30, 2001, June 30, 2002, September 30, 2002, June 30, 2003 and September 30, 2003. A final workprogram report and associated products will be submitted by June 30, 2003, or by the completion date as set in the appropriation.

X. RESEARCH PROJECTS: Not applicable since this is not a research project.

Appendix A1. List of Lake Country suspect transformers (sorted by distance to water).

Manufacturer and Serial Number AB=AB Chance D=Dowzer GE=General Electric LM=Line Material M=Moloney MG=McGraw Edison W=Wagner	Distance to Water (feet)	Position
M 1312881	45	N47.46003 W92.37107
M 1223B54	53	N46.92459 W92.49356
GE B629601	54	N47.14927 W92.39999
W 5M32404	63	N46.92318 W92.17675
GE H350482P73	68	N47.20806 W92.34654
GE L465935P73	82	N47.30454 W92.32342
M 1212867	85	N47.09658 W92.52573
LM 3C102006	90	N46.86119 W92.41220
GE H37265P73A	91	N47.21075 W92.34941
M 1105266D	96	N46.85437 W92.41486
GE 9814026	97	N47.22029 W92.21231
GE B171832	97	N47.22129 W92.21109
GE B136393	108	N47.37820 W92.26153
GE B182947	110	N47.22365 W92.22719
GE H399012P74	127	N47.38876 W92.25166
LM 4G54222	127	N46.37518 W92.66098
M 1194429	127	N47.09005 W92.54406
GE H373241P73	128	N47.08864 W92.54199
LM 6K70219W	129	N46.89500 W92.45250
GE B117750	132	N47.21829 W92.21784
LM 4F54115	134	N46.39346 W92.52190
GE H374753P73	136	N47.35288 W92.59793
GE H398295P74	138	N47.41496 W92.77553
GE B106890	140	N47.31536 W92.44969
GE B122519	140	N47.22741 W92.40441
LM 839647	140	N46.95668 W92.21664
GE B107534	143	N47.46234 W92.31424
GE B144888	143	N47.46405 W92.31546
GE H391353P74	143	N47.45947 W92.37683
M 1199946	144	N47.09832 W92.40478
GE B181762	148	N47.31334 W92.98002
GE H398250P74	148	N47.41688 W92.29198
GE H398962P74	149	N47.37244 W92.64627
GE B177963	150	N47.16785 W92.31289
GE B179915	150	N47.20986 W92.36129
GE B897030	150	N47.35490 W92.88162
GE H372697P73	154	N47.31893 W92.82924
GE B133662	155	N46.39599 W92.58788
GE B171377	157	N47.31103 W92.33041
GE B123838	160	N47.16354 W92.30846

GE B158925	160	N47.44080 W92.24799
GE B107084	165	N47.44536 W92.32977
GE B117517	166	N47.31126 W92.45150
LM 354415	169	N46.82220 W92.36597
LM 407291	169	N47.01178 W92.77038
LM 7L50663A	169	N46.39032 W92.60435
GE B123841	177	N47.48926 W92.34150
GE B833421	180	N47.14572 W92.45575
GE H398233P74	180	N47.14372 W92.43373 N47.37166 W92.71788
LM 6J750184W	180	N46.99218 W92.32023
GE B289960	182	N47.21896 W92.21546
LM 4K54361	185	N46.39552 W92.58940
M 1190307	187	N47.30169 W92.50854
LM 326670	190	N46.84932 W92.40473
GE H398246P74	193	N47.48547 W92.39010
M 121643	195	N46.39032 W92.60544
GE F55241165P	198	N47.21544 W92.23343
LM 354531	199	N46.95106 W92.90509
GE H394458P74	200	N47.40231 W92.23956
GE B621576	201	N46.39431 W92.59380
LM 300404	201	N47.03832 W92.93719
LM 70D50238A	201	N46.96475 W92.31612
LM 7122005016	201	N46.98219 W92.81215
LM 780289	201	N46.96421 W92.31592
LM 978438	203	N47.27956 W92.20053
M 1192024	203	N47.33431 W92.41065
GE H450421P73	205	N47.40581 W92.54248
GE H398986P74	208	N47.47241 W92.69102
M 1192000	211	N47.16362 W92.32035
LM 4F752543	214	N46.79466 W92.92174
M 102211402	215	N47.42663 W92.77054
GE H398313P74	222	N47.33164 W92.41095
LM 268626	224	N46.53740 W92.61749
GE H394472P74	237	N47.43498 W92.35082
GE H339168P73	238	N47.68238 W92.02495
GE H398132P74	238	N47.26290 W92.60131
GE B-121-367	241	N46.78683 W92.44998
GE H398125P74	242	N47.43799 W92.34658
GE B179991	248	N47.40923 W92.54096
GE H399143P74	275	N47.49323 W92.25764
GE B118865	281	N46.41803 W92.51218
GE L465934P74	284	N47.47734 W92.69031
GE H398258P74	286	N47.40147 W92.73826
GE H398124P74	296	N47.44032 W92.25112
LM 644444	296	N46.80106 W92.90492
GE B106769	304	N47.31432 W92.66551
LM 7122050162	311	N47.00163 W93.21095
GE H374053P73	314	N47.39388 W92.25776
M 1191998	329	N47.08085 W92.60415
LM 3J752436	336	N46.87737 W92.24411
LM 902487	347	N47.36243 W92.90623
GE H398326P74	349	N47.13995 W92.59903
GE B116426	355	N47.28209 W92.19351
		

LM 538106	360	N46.44023 W92.66267
GE H349474P73	364	N47.43838 W92.64960
M 1312889	365	N47.08933 W92.54752
GE B603582	370	N46.65656 W92.64822
GE H372605P73	372	N47.48246 W92.38929
GE L465926P74	379	N47.37248 W92.89521
GE B117691	383	N47.50592 W92.62840
GE H393741P74	383	N47.31487 W92.62820
GE B603145	389	N46.83226 W92.89471
M 1192006	389	N47.05002 W92.45284
W 5L34440	393	N46.79516 W92.30728
GE B123816	396	N47.47843 W92.36153
GE H397472P74	396	N47.30684 W93.02185
GE H398262P74	397	N47.68653 W92.08232
GE H394475P74	400	
		N47.35559 W92.97056
GE H373345P73	421	N47.66938 W92.10665
LM 70BJ260016	441	N47.08715 W93.19334
GE B156624	444	N47.18440 W92.47333
GE H398125P74	450	N47.39375 W92.47333
GE H383844P74	460	N47.43013 W92.68676
GE B592199	464	N46.65361 W92.65039
GE H37409P73A	465	N47.10432 W92.47096
LM 511548	471	N46.67671 W92.34223
M 1200131	471	N47.14425 W92.47139
GE B103894	475	N47.46544 W92.33190
GE H398291P74	476	N47.32711 W92.62851
GE B106795	483	N47.35798 W92.70436
M 1053995	487	N47.00069 W93.05147
GE H383795P74	491	N47.44488 W92.35383
LM 7022005008	491	N47.23926 W92.82076
LM 472911	494	N46.83591 W92.33129
M 1223B517	496	N47.25836 W92.80878
GE H398102P74	498	N47.08495 W92.47462
GE B116342	504	N47.25640 W92.40663
GE B118590	505	N46.65603 W92.64761
LM 328316	507	N46.94328 W92.33896
GE H383826P74	510	N47.41596 W92.25515
GE H394477P74	512	N47.32911 W92.99911
GE H399032P74	515	N47.44873 W92.35629
LM 823228	515	N47.51032 W92.67150
LM 839477	519	N46.82753 W92.70326
GE H348419P73	523	N47.50656 W92.67372
GE H391369P74	524	N47.09751 W92.59736
LM 587087	542	N46.92382 W92.46591
GE L465965P74	571	N47.34348 W93.00850
GE H398317P74	585	N47.30816 W92.60037
WG 5L34442	595	N47.04991 W93.23286
LM 918316	603	N47.04700 W92.80420
M 1099	603	N46.99317 W92.56457
LM 7022010160	605	N47.15758 W92.79547
GE H398243P74	615	N47.39184 W92.24023
GE H399185P74	623	N47.46563 W92.24748
GE H373200P73	624	N47.40509 W92.70084
En.		

M 143010	624	N46.93873 W92.34374
GE H398290P74	634	N47.41386 W92.20509
GE H383783P74	650	N47.29624 W92.82340
GE B136353	660	N47.42675 W92.57930
LM 2J53243	667	N47.09928 W92.78557
M 1113464	667	N46.85155 W92.42901
LM 5J753864D	671	N47.17369 W92.82513
GE B181766	672	N47.39709 W92.80179
GE H393711P74	682	N47.40289 W92.47305
LM 436706	686	N46.69467 W92.84954
LM 7122005015	686	N46.91670 W92.20790
M 106267	686	N46.80545 W92.97946
M 1128909	687	N46.67713 W92.34815
GE L465942P74	688	N47.43056 W92.18480
LM 892864	691	N46.69917 W92.36187
LM 823184	692	N47.40064 W92.64777
M 1192933	698	N47.15910 W92.44451
GE B603766	702	N46.80767 W92.42024
GE H372595P73	712	N47.66267 W92.17856
GE B171444	718	N47.32718 W92.60410
M 149940	727	N46.75161 W92.43798
GE B171424	729	N47.06881 W92.60007
M 120927	741	N46.53485 W92.66873
GE H383807P74	742	N47.68813 W92.09288
GE B110875	746	N46.65586 W92.64686
GE B566040	752	N47.00292 W92.92722
LM 903218	758	N46.36648 W92.57406
GE L466015P74	766	N47.48115 W92.57165
W 5L38445	771	N47.30713 W92.64086
GE B156717	772	N47.08857 W92.46940
W 5M61117	785	N47.28373 W93.02503
GE H348427P73	818	N47.38077 W92.21017
LM 8L102120A	824	N47.27081 W92.81031
GE B171478	845	N47.39411 W92.29663
GE H373310P73	878	N47.43945 W92.52424
GE B122172	917	N46.87755 W92.51259
GE H399104P74	930	N47.44600 W92.35781
GE H372039P73	941	N47.31362 W92.32979
LM 450822	949	N46.66491 W92.70723
GE B183434	950	N47.10187 W92.37069
GE H394490P74	951	N47.29905 W93.03092
GE H383817P74	952	N47.42431 W92.25878
GE H398287P74	961	N47.35176 W92.88847
LM 524832	963	N46.66834 W92.57836
GE H383790P74	964	N47.46604 W92.38851
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LM 354410	972	N46.81587 W92.38065
GE F55826965P	999	N47.39632 W92.58123
GE B177716	1014	N47.37231 W92.47303
GE L465944P74	1019	N47.34891 W92.60490
GE H372061P73	1029	N47.44346 W92.29947
GE H393690P74	1040	N47.62211 W92.24458
GE H348386P73	1061	N47.41441 W92.24729
GE B171302	1072	N47.62827 W92.24431

LM 4F54112 1088 N47.17795 W92.85842 GE B898667 1119 N47.37062 W92.63982 GE H394494P74 1119 N47.32649 W92.63982 GE L466018P74 1124 N47.48122 W92.56895 GE L466018P74 1124 N47.48122 W92.56851 GE B98980P74 1151 N47.67689 W92.06363 LM 8L50518A 1162 N47.08620 W93.19968 LM 7122007015 1167 N46.98183 W92.81599 GE H350446P73 1172 N47.43728 W92.77047 GE H394540P74 1172 N47.43728 W92.77047 GE H394540P74 1172 N47.43728 W92.33828 M 1191913 1188 N47.24805 W92.33912 GE H350516P73 1177 N47.44033 W92.33828 M 1191913 1188 N47.24805 W92.37912 GE H374826P73 1193 N47.44540 W92.36751 GE H391345P74 1224 N47.35414 W92.96299 GE H3754826P73 1193 N47.44540 W92.36751 GE H398155P74 1225 N47.43094 W92.30291 GE H374828P73 1255 N47.43094 W92.30291 GE H374788P73 1266 N47.84219 W92.30852 M 123473 1246 N46.99488 W92.78642 GE H374788P73 1251 N47.27952 W92.64243 LM 70A750023A 1262 N47.09732 W92.77066 LM 729180 1262 N46.82995 W92.91094 GE B171336 12667 N47.39949 W92.727155 M 1191926 1283 N47.48877 W92.62372 LM 407104 1299 N46.89658 W92.67867 LM 5875613D 1325 N46.89075 W92.54187 GE H39333P774 1335 N47.28993 W92.7815 GE H39333P74 1335 N47.28939 W92.83812 GE H333369 1351 N46.99164 W92.58723 LM 702001064 1373 N46.99164 W92.38723 LM 7022001064 1373 N46.99164 W92.58723 GE H391335P74 1399 N47.48684 W92.99579 M 1192040 1394 N47.9992 W92.60057 GE H398113P74 1399 N47.48684 W92.88392 LM 702001064 1373 N46.99164 W92.58817 GE H398133P74 1376 N47.39939 W92.58812 GE H391338P74 1376 N47.39939 W92.58812 GE H391338P74 1376 N47.99939 W92.58817 GE H398133P74 1399 N47.48684 W92.38723 LM 702001064 1373 N46.99164 W92.58917 GE H398133P74 1399 N47.48684 W92.59599 M 1192040 1394 N47.9992 W92.60057 GE H398113P74 1399 N47.48684 W92.585190 GE H39454P73 1556 N47.9993 W92.585190 GE H39468P73 1566 N47.9993 W92.58563 GE H39468P73 1566 N47.9993 W92.58563 GE H394938P74 1376 N47.99899 W92.58563 GE H394938P74 1376 N47.99899 W92.58563 GE H394968P73 1566 N47.9993 W92.58563 GE H394968P73 1566 N47.9993 W92.58563 GE H394968P73 1566 N47.9993 W92.58569 M 11010914 15647 N47.9992 W92.5975 GE H3	GE B121451	1082	N46.86956 W92.62818
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LM 70BN037006 1822 N47.07839 W93.16790	LM 324721	1795	N46.84639 W92.52969
	LM 70BN037006	1822	N47.07839 W93.16790

LM 5L754226D 1837 N46.93538 W92.89786 GE B117743 1853 N47.37990 W92.73993 GE H374069P74 1969 N47.49360 W92.30102 M 1093 1969 N46.90328 W92.24058 LM 500827 1980 N46.98587 W93.24058 GE B171436 2038 N47.26399 W92.40602 GE B427818 2038 N47.29909 W92.21886 GE H372661P73 2091 N47.45020 W92.72563 GE H384541P74 2122 N47.45020 W92.72563 GE B171835 2281 N47.37786 W92.5704 GE H383763P74 2317 N47.44531 W92.22992 GE B122277 2328 N47.18953 W92.73946 LM 928153 2371 N47.36772 W92.25784 GE H398153P74 2386 N47.32769 W92.61134 GE H398153P74 2386 N47.43889 W92.33049 LM 250852 2402 N46.67884 W92.66671 GE H3982426P74 2386 N47.3989 W92.34447 LM 407101 2529 N47.37949 W92.44447 LM 407101 2529 N47.37949 W92.44447	GE H398144P74	1837	N47.70337 W92.01307
GE B117743 1853 N47.37990 W92.73993 GE H374069P74 1969 N47.49360 W92.30102 M 1093 1969 N46.90328 W92.88206 LM 500827 1980 N46.98587 W93.24058 GE B171436 2038 N47.26399 W92.40602 GE B427818 2038 N47.26399 W92.21886 GE H372661P73 2091 N47.48129 W92.39555 GE H384541P74 2122 N47.45020 W92.72563 GE B171835 2281 N47.37786 W92.55704 GE H383763P74 2317 N47.44531 W92.22992 GE B122277 2328 N47.18953 W92.73946 LM 928153 2371 N47.36772 W92.25784 GE H394582P74 2386 N47.32769 W92.61134 GE H398153P74 2386 N47.43889 W92.33049 LM 250852 2402 N46.67884 W92.66094 AC 2742408 2423 N47.51565 W92.65671 GE H392426P74 2529 N47.37949 W92.44447 LM 407101 2529 N47.37949 W92.44447 LM 407101 2529 N47.21223 W92.72824 GE B117694 2544 N47.51588 W92.25169 GE H398154P74 2635 N47.05417 W92.49339 GE H372615P74 2635 N47.05417 W92.49339 GE H372615P74 2635 N47.50565 W92.35554 M 1192881 2598 N47.05417 W92.49339 GE H398143P74 2767 N47.33817 W92.26003 GE L465933P74 2793 N47.27623 W92.74525 LM 345816 2946 N46.97937 W92.8386 DM 258291 W92.98386 LM 2681917 W92.993381 LM 261917 3348 N46.78231 W92.993381 LM 261917 3348 N46.78231 W92.993381 LM 261917	LM 5L754226D	1837	N46.93538 W92.89786
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M 1093	GE H374069P74		
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LM 928153 2371 N47.36772 W92.25784 GE H394582P74 2386 N47.32769 W92.61134 GE H398153P74 2386 N47.43889 W92.33049 LM 250852 2402 N46.67884 W92.66094 AC 2742408 2423 N47.51565 W92.65671 GE H392426P74 2529 N47.37949 W92.44447 LM 407101 2529 N47.21223 W92.72824 GE B117694 2544 N47.51588 W92.25169 GE H398154P74 2592 N47.38567 W92.35554 M 1192881 2598 N47.05417 W92.49339 GE H372615P74 2635 N47.50565 W92.23823 GE H398143P74 2767 N47.33817 W92.26003 GE L465933P74 2793 N47.27623 W92.74525 LM 345816 2946 N46.97709 W92.62987 GE B566396 3057 N46.59261 W92.70091 LM 4G54212 3073 N46.71463 W92.90211 WG 5K72018 3157 N46.97937 W92.93381 LM 281917 3348 N46.78231 W92.98386	GE H383763P74	2317	N47.44531 W92.22992
GE H394582P74 2386 N47.32769 W92.61134 GE H398153P74 2386 N47.43889 W92.33049 LM 250852 2402 N46.67884 W92.66094 AC 2742408 2423 N47.51565 W92.65671 GE H392426P74 2529 N47.37949 W92.44447 LM 407101 2529 N47.21223 W92.72824 GE B117694 2544 N47.51588 W92.25169 GE H398154P74 2592 N47.38567 W92.35554 M 1192881 2598 N47.05417 W92.49339 GE H372615P74 2635 N47.50565 W92.23823 GE H398143P74 2767 N47.33817 W92.26003 GE L465933P74 2793 N47.27623 W92.74525 LM 345816 2946 N46.97709 W92.62987 GE B566396 3057 N46.59261 W92.70091 LM 4G54212 3073 N46.71463 W92.90211 WG 5K72018 3157 N46.97937 W92.93381 LM 281917 3348 N46.78231 W92.98386	GE B122277	2328	N47.18953 W92.73946
GE H398153P74 2386 N47.43889 W92.33049 LM 250852 2402 N46.67884 W92.66094 AC 2742408 2423 N47.51565 W92.65671 GE H392426P74 2529 N47.37949 W92.44447 LM 407101 2529 N47.21223 W92.72824 GE B117694 2544 N47.51588 W92.25169 GE H398154P74 2592 N47.38567 W92.35554 M 1192881 2598 N47.05417 W92.49339 GE H372615P74 2635 N47.50565 W92.23823 GE H398143P74 2767 N47.33817 W92.26003 GE L465933P74 2793 N47.27623 W92.74525 LM 345816 2946 N46.97709 W92.62987 GE B566396 3057 N46.59261 W92.70091 LM 4G54212 3073 N46.71463 W92.90211 WG 5K72018 3157 N46.97937 W92.93381 LM 281917 3348 N46.78231 W92.98386	LM 928153	2371	N47.36772 W92.25784
LM 250852 2402 N46.67884 W92.66094 AC 2742408 2423 N47.51565 W92.65671 GE H392426P74 2529 N47.37949 W92.44447 LM 407101 2529 N47.21223 W92.72824 GE B117694 2544 N47.51588 W92.25169 GE H398154P74 2592 N47.38567 W92.35554 M 1192881 2598 N47.05417 W92.49339 GE H372615P74 2635 N47.50565 W92.23823 GE H398143P74 2767 N47.33817 W92.26003 GE L465933P74 2793 N47.27623 W92.74525 LM 345816 2946 N46.97709 W92.62987 GE B566396 3057 N46.59261 W92.70091 LM 4G54212 3073 N46.71463 W92.90211 WG 5K72018 3157 N46.97937 W92.93381 LM 281917 3348 N46.78231 W92.98386	GE H394582P74	2386	N47.32769 W92.61134
LM 250852 2402 N46.67884 W92.66094 AC 2742408 2423 N47.51565 W92.65671 GE H392426P74 2529 N47.37949 W92.44447 LM 407101 2529 N47.21223 W92.72824 GE B117694 2544 N47.51588 W92.25169 GE H398154P74 2592 N47.38567 W92.35554 M 1192881 2598 N47.05417 W92.49339 GE H372615P74 2635 N47.50565 W92.23823 GE H398143P74 2767 N47.33817 W92.26003 GE L465933P74 2793 N47.27623 W92.74525 LM 345816 2946 N46.97709 W92.62987 GE B566396 3057 N46.59261 W92.70091 LM 4G54212 3073 N46.71463 W92.90211 WG 5K72018 3157 N46.97937 W92.93381 LM 281917 3348 N46.78231 W92.98386	GE H398153P74	2386	N47.43889 W92.33049
GE H392426P74 2529 N47.37949 W92.44447 LM 407101 2529 N47.21223 W92.72824 GE B117694 2544 N47.51588 W92.25169 GE H398154P74 2592 N47.38567 W92.35554 M 1192881 2598 N47.05417 W92.49339 GE H372615P74 2635 N47.50565 W92.23823 GE H398143P74 2767 N47.33817 W92.26003 GE L465933P74 2793 N47.27623 W92.74525 LM 345816 2946 N46.97709 W92.62987 GE B566396 3057 N46.59261 W92.70091 LM 4G54212 3073 N46.71463 W92.90211 WG 5K72018 3157 N46.97937 W92.93381 LM 281917 3348 N46.78231 W92.98386	LM 250852	2402	N46.67884 W92.66094
GE H392426P74 2529 N47.37949 W92.44447 LM 407101 2529 N47.21223 W92.72824 GE B117694 2544 N47.51588 W92.25169 GE H398154P74 2592 N47.38567 W92.35554 M 1192881 2598 N47.05417 W92.49339 GE H372615P74 2635 N47.50565 W92.23823 GE H398143P74 2767 N47.33817 W92.26003 GE L465933P74 2793 N47.27623 W92.74525 LM 345816 2946 N46.97709 W92.62987 GE B566396 3057 N46.59261 W92.70091 LM 4G54212 3073 N46.71463 W92.90211 WG 5K72018 3157 N46.97937 W92.93381 LM 281917 3348 N46.78231 W92.98386	AC 2742408	2423	N47.51565 W92.65671
GE B117694 2544 N47.51588 W92.25169 GE H398154P74 2592 N47.38567 W92.35554 M 1192881 2598 N47.05417 W92.49339 GE H372615P74 2635 N47.50565 W92.23823 GE H398143P74 2767 N47.33817 W92.26003 GE L465933P74 2793 N47.27623 W92.74525 LM 345816 2946 N46.97709 W92.62987 GE B566396 3057 N46.59261 W92.70091 LM 4G54212 3073 N46.71463 W92.90211 WG 5K72018 3157 N46.97937 W92.93381 LM 281917 3348 N46.78231 W92.98386	GE H392426P74	 	N47.37949 W92.44447
GE H398154P74 2592 N47.38567 W92.35554 M 1192881 2598 N47.05417 W92.49339 GE H372615P74 2635 N47.50565 W92.23823 GE H398143P74 2767 N47.33817 W92.26003 GE L465933P74 2793 N47.27623 W92.74525 LM 345816 2946 N46.97709 W92.62987 GE B566396 3057 N46.59261 W92.70091 LM 4G54212 3073 N46.71463 W92.90211 WG 5K72018 3157 N46.97937 W92.93381 LM 281917 3348 N46.78231 W92.98386	LM 407101	2529	N47.21223 W92.72824
M 1192881 2598 N47.05417 W92.49339 GE H372615P74 2635 N47.50565 W92.23823 GE H398143P74 2767 N47.33817 W92.26003 GE L465933P74 2793 N47.27623 W92.74525 LM 345816 2946 N46.97709 W92.62987 GE B566396 3057 N46.59261 W92.70091 LM 4G54212 3073 N46.71463 W92.90211 WG 5K72018 3157 N46.97937 W92.93381 LM 281917 3348 N46.78231 W92.98386	GE B117694	2544	N47.51588 W92.25169
GE H372615P74 2635 N47.50565 W92.23823 GE H398143P74 2767 N47.33817 W92.26003 GE L465933P74 2793 N47.27623 W92.74525 LM 345816 2946 N46.97709 W92.62987 GE B566396 3057 N46.59261 W92.70091 LM 4G54212 3073 N46.71463 W92.90211 WG 5K72018 3157 N46.97937 W92.93381 LM 281917 3348 N46.78231 W92.98386	GE H398154P74	2592	N47.38567 W92.35554
GE H398143P74 2767 N47.33817 W92.26003 GE L465933P74 2793 N47.27623 W92.74525 LM 345816 2946 N46.97709 W92.62987 GE B566396 3057 N46.59261 W92.70091 LM 4G54212 3073 N46.71463 W92.90211 WG 5K72018 3157 N46.97937 W92.93381 LM 281917 3348 N46.78231 W92.98386	M 1192881	2598	N47.05417 W92.49339
GE L465933P74 2793 N47.27623 W92.74525 LM 345816 2946 N46.97709 W92.62987 GE B566396 3057 N46.59261 W92.70091 LM 4G54212 3073 N46.71463 W92.90211 WG 5K72018 3157 N46.97937 W92.93381 LM 281917 3348 N46.78231 W92.98386	GE H372615P74	2635	N47.50565 W92.23823
LM 345816 2946 N46.97709 W92.62987 GE B566396 3057 N46.59261 W92.70091 LM 4G54212 3073 N46.71463 W92.90211 WG 5K72018 3157 N46.97937 W92.93381 LM 281917 3348 N46.78231 W92.98386	GE H398143P74	2767	N47.33817 W92.26003
GE B566396 3057 N46.59261 W92.70091 LM 4G54212 3073 N46.71463 W92.90211 WG 5K72018 3157 N46.97937 W92.93381 LM 281917 3348 N46.78231 W92.98386	GE L465933P74	2793	N47.27623 W92.74525
LM 4G54212 3073 N46.71463 W92.90211 WG 5K72018 3157 N46.97937 W92.93381 LM 281917 3348 N46.78231 W92.98386	LM 345816	2946	N46.97709 W92.62987
WG 5K72018 3157 N46.97937 W92.93381 LM 281917 3348 N46.78231 W92.98386	GE B566396	3057	N46.59261 W92.70091
LM 281917 3348 N46.78231 W92.98386	LM 4G54212	3073	N46.71463 W92.90211
	WG 5K72018	3157	N46.97937 W92.93381
GE H347528P73 3353 N47.39394 W92.64818	LM 281917	3348	N46.78231 W92.98386
	GE H347528P73	3353	N47.39394 W92.64818
GE H374769P73 3358 N47.51035 W92.26308	GE H374769P73	3358	N47.51035 W92.26308
GE B130814 3527 N46.71337 W92.90356	GE B130814	3527	N46.71337 W92.90356
LM 3L752459 3759 N46.89695 W92.97184	LM 3L752459		N46.89695 W92.97184
LM 354325 3769 N46.86070 W92.69975	LM 354325	3769	N46.86070 W92.69975
M 1191919 4018 N46.84404 W92.33612		4018	N46.84404 W92.33612
GE H350465P73 4308 N47.35628 W92.44874			N47.35628 W92.44874
LM 780063 4440 N46.97560 W92.23578		4440	N46.97560 W92.23578
LM 839525 6124 N46.88538 W92.89243		6124	N46.88538 W92.89243

Appendix A2. List of Cooperative Light and Power suspect transformers (sorted by distance to water).

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Manufacturer and Serial Number AB=AB Chance D=Dowzer GE=General Electric LM=Line Material M=Moloney MG=McGraw Edison W=Wagner	Distance to Water (feet)	Position
OT D4044004		21/2
GE B491128*	0	N/A
GE B535905*	0	N/A
GE B665094*	0	N/A
GE B667454* GE B667563*	0	N/A
	0	N/A
GE B810250* GE B810265*	0	N/A N/A
GE B810272* GE B603672	0 4	N/A N47 06.887 W91 39.913
· · · · · · · · · · · · · · · · · · ·		
M 1191954	4	N47 12.502 W91 53.263 N47 15.171 W91 23.546
GE B810283	14	
GE D46254360P LM 929774	16	N47 15.278 W91 18.304 N47 01.972 W91 43.661
GE B621549	17	N47 01.972 W91 43.001
GE B667446	19	N47 04.179 W91 42.437 N47 09.019 W91 27.015
GE B878024	22	N47 15.454 W91 18.265
GE B569804	24	N46 58.722 W91 44.733
AB 70D46337	25	N47 07.397 W91 29.882
GE B800663	25	N47 07.636 W91 29.083
GE B599667	28	N47 07.036 W91 29.083 N47 23.072 W91 08.887
GE B605449	29	N47 07.634 W91 29.414
GE B491453	30	N47 15.191 W91 22.877
GE E45831862P	31	N47 15.191 W91 22.077 N47 15.496 W91 22.094
GE B800665	34	N47 10.403 W91 25.071
	38	
GE D251322 GE B603693	39	N47 16.162 W91 19.093 N47 02.551 W91 40.066
AB 70L51698	43	N47 02:331 W91 40:000 N47 25.191 W91 14.759
LM 65234101	47	N47 02.269 W91 41.404
GE B810242	49	N47 08.437 W91 27.491
GE B535906	55	N47 03.780 W91 27.491
GE B333900 GE B491438	59	N47 16.082 W91 17.098
GE B587865	62	N47 04.076 W91 48.305
GE B629534	62	N46.95695 W91.76852
LM 62149	62	N47.03304 W92.16650
GE B806897	65	N47 10.471 W91 24.981
GE B491387	69	N47 03.164 W91 37.342
GE B556525	72	N47 03.277 W91 44.670
LM 8F101412A	73	N47 01.956 W91 47.193
AB 70L51697	75	N47 01.336 W91 47.193
AB 70L51696	79	N47 13.618 W91 20.476
VD 10001090	1 73	10.16 W91 20.470

GE B535908	103	N47 09.985 W91 25.627
GE D52076460P	98	N47 06.618 W91 31.240
GE B806852	104	N47 15.564 W91 17.800
W 5P65301	104	N47 01.956 W91 47.204
LM 652085	107	N46.94366 W91.78049
AB 1219961	112	N47 18.414 W91 14.167
GE B665160	123	N47 09.868 W91 25.819
GE B636756	125	N46.95741 W91.76788
GE B636754	128	N46.93224 W91.82919
GE B810263	128	N47 41.116 W91 25.560
GE B810278	128	N47 25.083 W91 05.896
GE D48975360P	128	N47 23.191 W91 08.912
GE D48975060P	131	N47 09.784 W91 25.873
GE B629487	138	N47 12.644 W91 53.201
GE B599886	147	N47 09.171 W91 26.598
LM 8J108888A	151	N47 01.859 W91 43.270
GE B556527	152	N47.06406 W91.59558
GE B636767	154	N47.36949 W91.90991
GE B491429	155	N47.34065 W91.31584
AB 69G35132	156	N47 40.836 W91 25.702
GE B667411	160	N47 24.204 W91 07.384
GE B578654	165	N47.36997 W91.90930
M 127935	165	N47.01238 W91.70346
GE B636591	175	N47 03.683 W91 41.314
GE D233319	176	N47 21.146 W91 48.471
MG 637803120	176	N47 10.552 W91 24.773
W 5R29882	177	N47 05.962 W91 32.872
GE B578653	179	N46.94383 W91.78124
	179	17.1010 1000 170117 012 1
GE B156441A	182	N47 00.748 W91 42.309
GE B156441A GE B665161		
GE B156441A	182	N47 00.748 W91 42.309
GE B156441A GE B665161 GE B810267 GE B810288	182 183 185 190	N47 00.748 W91 42.309 N47 40.810 W91 25.715 N47.06383 W91.60471 N47.35033 W91.18136
GE B156441A GE B665161 GE B810267	182 183 185	N47 00.748 W91 42.309 N47 40.810 W91 25.715 N47.06383 W91.60471
GE B156441A GE B665161 GE B810267 GE B810288	182 183 185 190	N47 00.748 W91 42.309 N47 40.810 W91 25.715 N47.06383 W91.60471 N47.35033 W91.18136
GE B156441A GE B665161 GE B810267 GE B810288 GE B810285	182 183 185 190 192	N47 00.748 W91 42.309 N47 40.810 W91 25.715 N47.06383 W91.60471 N47.35033 W91.18136 N47.34428 W91.30827 N47.32201 W91.22065 N47 15.309 W91 18.303
GE B156441A GE B665161 GE B810267 GE B810288 GE B810285 MG 637803121	182 183 185 190 192 193	N47 00.748 W91 42.309 N47 40.810 W91 25.715 N47.06383 W91.60471 N47.35033 W91.18136 N47.34428 W91.30827 N47.32201 W91.22065
GE B156441A GE B665161 GE B810267 GE B810288 GE B810285 MG 637803121 GE B535895	182 183 185 190 192 193 194	N47 00.748 W91 42.309 N47 40.810 W91 25.715 N47.06383 W91.60471 N47.35033 W91.18136 N47.34428 W91.30827 N47.32201 W91.22065 N47 15.309 W91 18.303 N47 16.138 W91 17.048 N47 18.212 W91 14.429
GE B156441A GE B665161 GE B810267 GE B810288 GE B810285 MG 637803121 GE B535895 GE B882345	182 183 185 190 192 193 194 196 206 207	N47 00.748 W91 42.309 N47 40.810 W91 25.715 N47.06383 W91.60471 N47.35033 W91.18136 N47.34428 W91.30827 N47.32201 W91.22065 N47 15.309 W91 18.303 N47 16.138 W91 17.048
GE B156441A GE B665161 GE B810267 GE B810288 GE B810285 MG 637803121 GE B535895 GE B882345 GE B491433	182 183 185 190 192 193 194 196 206 207 209	N47 00.748 W91 42.309 N47 40.810 W91 25.715 N47.06383 W91.60471 N47.35033 W91.18136 N47.34428 W91.30827 N47.32201 W91.22065 N47 15.309 W91 18.303 N47 16.138 W91 17.048 N47 18.212 W91 14.429 N47 16.442 W91 49.485 N47 10.668 W91 24.671
GE B156441A GE B665161 GE B810267 GE B810288 GE B810285 MG 637803121 GE B535895 GE B882345 GE B491433 M 1217202	182 183 185 190 192 193 194 196 206 207 209 212	N47 00.748 W91 42.309 N47 40.810 W91 25.715 N47.06383 W91.60471 N47.35033 W91.18136 N47.34428 W91.30827 N47.32201 W91.22065 N47 15.309 W91 18.303 N47 16.138 W91 17.048 N47 18.212 W91 14.429 N47 16.442 W91 49.485
GE B156441A GE B665161 GE B810267 GE B810288 GE B810285 MG 637803121 GE B535895 GE B882345 GE B491433 M 1217202 GE B810286 AB 70D46342 GE B556822	182 183 185 190 192 193 194 196 206 207 209 212 214	N47 00.748 W91 42.309 N47 40.810 W91 25.715 N47.06383 W91.60471 N47.35033 W91.18136 N47.34428 W91.30827 N47.32201 W91.22065 N47 15.309 W91 18.303 N47 16.138 W91 17.048 N47 18.212 W91 14.429 N47 16.442 W91 49.485 N47 10.668 W91 24.671
GE B156441A GE B665161 GE B810267 GE B810288 GE B810285 MG 637803121 GE B535895 GE B882345 GE B491433 M 1217202 GE B810286 AB 70D46342	182 183 185 190 192 193 194 196 206 207 209 212 214 215	N47 00.748 W91 42.309 N47 40.810 W91 25.715 N47.06383 W91.60471 N47.35033 W91.18136 N47.34428 W91.30827 N47.32201 W91.22065 N47 15.309 W91 18.303 N47 16.138 W91 17.048 N47 18.212 W91 14.429 N47 16.442 W91 49.485 N47 10.668 W91 24.671 N47 15.524 W91 18.360 N47 12.438 W91 21.787 N47.01917 W91.69881
GE B156441A GE B665161 GE B810267 GE B810288 GE B810285 MG 637803121 GE B535895 GE B882345 GE B491433 M 1217202 GE B810286 AB 70D46342 GE B556822	182 183 185 190 192 193 194 196 206 207 209 212 214	N47 00.748 W91 42.309 N47 40.810 W91 25.715 N47.06383 W91.60471 N47.35033 W91.18136 N47.34428 W91.30827 N47.32201 W91.22065 N47 15.309 W91 18.303 N47 16.138 W91 17.048 N47 18.212 W91 14.429 N47 16.442 W91 49.485 N47 10.668 W91 24.671 N47 15.524 W91 18.360 N47 12.438 W91 21.787
GE B156441A GE B665161 GE B810267 GE B810288 GE B810285 MG 637803121 GE B535895 GE B882345 GE B491433 M 1217202 GE B810286 AB 70D46342 GE B556822 GE B621617	182 183 185 190 192 193 194 196 206 207 209 212 214 215	N47 00.748 W91 42.309 N47 40.810 W91 25.715 N47.06383 W91.60471 N47.35033 W91.18136 N47.34428 W91.30827 N47.32201 W91.22065 N47 15.309 W91 18.303 N47 16.138 W91 17.048 N47 18.212 W91 14.429 N47 16.442 W91 49.485 N47 10.668 W91 24.671 N47 15.524 W91 18.360 N47 12.438 W91 21.787 N47.01917 W91.69881
GE B156441A GE B665161 GE B810267 GE B810288 GE B810285 MG 637803121 GE B535895 GE B882345 GE B491433 M 1217202 GE B810286 AB 70D46342 GE B556822 GE B621617 LM 8B100258A	182 183 185 190 192 193 194 196 206 207 209 212 214 215	N47 00.748 W91 42.309 N47 40.810 W91 25.715 N47.06383 W91.60471 N47.35033 W91.18136 N47.34428 W91.30827 N47.32201 W91.22065 N47 15.309 W91 18.303 N47 16.138 W91 17.048 N47 18.212 W91 14.429 N47 16.442 W91 49.485 N47 10.668 W91 24.671 N47 15.524 W91 18.360 N47 12.438 W91 21.787 N47.01917 W91.69881 N47.30743 W91.63983
GE B156441A GE B665161 GE B810267 GE B810288 GE B810285 MG 637803121 GE B535895 GE B882345 GE B491433 M 1217202 GE B810286 AB 70D46342 GE B556822 GE B621617 LM 8B100258A GE B599673	182 183 185 190 192 193 194 196 206 207 209 212 214 215 215 221	N47 00.748 W91 42.309 N47 40.810 W91 25.715 N47.06383 W91.60471 N47.35033 W91.18136 N47.34428 W91.30827 N47.32201 W91.22065 N47 15.309 W91 18.303 N47 16.138 W91 17.048 N47 18.212 W91 14.429 N47 16.442 W91 49.485 N47 10.668 W91 24.671 N47 15.524 W91 18.360 N47 12.438 W91 21.787 N47.01917 W91.69881 N47.30743 W91.63983 N47 40.888 W91 25.676 N47 25.440 W91 14.118 N47 22.361 W91 13.777
GE B156441A GE B665161 GE B810267 GE B810288 GE B810285 MG 637803121 GE B535895 GE B882345 GE B491433 M 1217202 GE B810286 AB 70D46342 GE B556822 GE B621617 LM 8B100258A GE B599673 AB 70L51702	182 183 185 190 192 193 194 196 206 207 209 212 214 215 215 221	N47 00.748 W91 42.309 N47 40.810 W91 25.715 N47.06383 W91.60471 N47.35033 W91.18136 N47.34428 W91.30827 N47.32201 W91.22065 N47 15.309 W91 18.303 N47 16.138 W91 17.048 N47 18.212 W91 14.429 N47 16.442 W91 49.485 N47 10.668 W91 24.671 N47 15.524 W91 18.360 N47 12.438 W91 21.787 N47.01917 W91.69881 N47.30743 W91.63983 N47 40.888 W91 25.676 N47 25.440 W91 14.118

GE B815846	226	N47.02643 W92.18907
LM 8F101627A	232	N47.06539 W92.01855
W 5R29880	232	N47 40.915 W91 25.634
GE B644796	233	N47.37223 W91.22721
LM 8B100298A	237	N47.01113 W91.70473
GE B810253	240	N47 07.687 W91 29.429
GE B636563	253	N47.02938 W92.19515
GE B878020	257	N47 41.205 W91 25.520
GE B810262	261	N47 26.646 W91 16.890
MG 637803128	264	N47 18.446 W91 14.381
D 77D1441702	267	N47 04.142 W91 44.429
M 1272935	272	N47 00.767 W91 42.122
GE B824942	281	N47.30962 W91.62864
GE B491435	285	N47.06101 W91.61135
GE B800664	296	N47 06.745 W91 30.930
GE E38464561	297	N47 01.913 W91 43.580
GE B876226	300	N46.93165 W91.81143
GE B810261	307	N47 16.500 W91 19.481
GE B665118	314	N47 16.500 W91 19.481
		N47 25.105 W91 14.771 N47 05.883 W91 42.308
M 1193048	316	
GE D48974960P	317	N47 25.491 W91 15.388
GE B636760	321	N47.07230 W92.00088
GE 98313G7	325	N47 08.651 W91 34.485
GE B636576	327	N47 17.089 W91 50.591
GE B196968	328	N47.07743 W91.96302
GE B665883	335	N47 06.346 W91 31.450
GE B603637	345	N46.90913 W91.87363
GE D51958060P	347	N47 13.417 W91 20.761
LM 8G101722A	351	N46.94905 W91.78537
D 77D1441703	353	N47 01.952 W91 50.507
GE B621676	359	N47.07298 W91.96543
W 5R29881	364	N47.05120 W91.63252
D 77D1441720	368	N47.05433 W91.66333
GE B897020	368	N47.02715 W92.20418
GE B491372	379	N47.35453 W91.20165
GE B878027	381	N47 37.049 W91 22.798
D 77D1441705	387	N46.99725 W91.71796
D 77D1441710	387	N46.94489 W91.81874
GE B599161	387	N47 15.301 W91 18.390
GE B535903	393	N47.33942 W91.30878
LM 916845	393	N47.30216 W91.64598
D 77D1441730	401	N47.06655 W91.95605
GE B810248	405	N47.06732 W91.59417
GE D212928	409	N47 14.585 W91 41.946
GE B806889	420	N47.06913 W91.59257
GE B667448	422	N47 06.331 W91 31.251
GE D233295	428	N47.30873 W91.63106
GE B535893	436	N47 06.514 W91 31.525
GE B806892	436	N47.05854 W91.61627
GE B603742	458	N47.0634 W91.01627 N47.06279 W91.96859
GE B599669	471	N47.05731 W91.61787
		· · · · · · · · · · · · · · · · · · ·
GE B629491	475	N47 01.532 W91 43.425
GE B800662	477	N47 24.888 W91 15.021

GE B636745	504	N46.94832 W91.78487
GE B665148	518	N47 14.992 W91 18.725
D 77D1441712	540	N47 03.284 W91 39.565
AB 70L51701	546	N47.06529 W91.60271
MG 637803131	561	N47.05524 W91.62036
GE B556666	567	N47.32304 W91.22014
GE B823814	570	N47.34852 W91.30010
GE B636577	573	N47.30319 W91.64235
GE B599683	580	N47.05216 W91.62520
GE B599176	583	N47 27.649 W91 18.592
M 1192036	597	N47 09.153 W91 34.491
D 77D144712	619	N47.05552 W91.66014
GE B535889	629	N47 06.989 W91 30.675
GE B629157	630	N47 03.116 W91 43.867
GE B810270	639	N47 25.643 W91 15.906
GE B599690	646	N47 06.420 W91 31.246

LM 8F101588A	661	N47.07711 W91.61191 N47.35638 W91.21023
GE B810275	663	
LM 8F101409A	672	N47.05819 W91.66566
GE B810287	673	N47 24.145 W91 10.750
LM 916921	688	N46.95436 W91.77709
GE D248681	713	N47 02.089 W91 44.860
GE 800669	731	N47.34246 W91.19320
MG 637803124	756	N47 14.512 W91 27.358
GE D212765	785	N47 12.793 W91 53.161
GE B665146	791	N47.31574 W91.22683
GE B667457	792	N47.06550 W91.60491
GE D212860	804	N47.37007 W91.93251
GE D46254060P	805	N47.07300 W91.59019
GE B629512	855	N47 04.497 W91 43.864
GE B621673	970	N47 04.159 W91 40.745
GE B810281	980	N47.31116 W91.23299
GE B815509	1003	N47 24.353 W91 12.951
GE B599887	1109	N47 24.661 W91 09.734
GE B664949	1109	N47 24.653 W91 06.637
LM 7L102956A	1114	N47.00990 W91.73250
LM 794799	1135	N47 08.915 W91 37.104
GE B634804	1146	N47 22.509 W91 16.103
GE B139482	1151	N46.98138 W91.74443
GE B878030	1156	N47.31507 W91.32654
GE B587931	1204	N47 04.981 W91 48.312
GE B175952	1251	N47 02.038 W91 49.679
LM 8E101547A	1299	N47 07.620 W91 34.773
D 77D1441724	1309	N46.94071 W91.84797
GE D51958460P	1320	N47 24.517 W91 07.247
GE B491451	1330	N47 25.111 W91 14.892
GE B810244	1373	N47.36231 W91.21622
MG 637803130	1394	N47 24.305 W91 12.816
LM 916777	1399	N47.36863 W91.93464
LM 8F101564A	1415	N47.06003 W91.63983
GE B636782	1441	N47 08.966 W91 37.109
GE B810255	1462	N47.36300 W91.21420
GE D215138	1463	N47 36.939 W91 21.119
GL D213130	1700	117/ 30.333 1131 21.113

GE B665881	1473	N47 24.603 W91 14.764
M 1192764	1473	N47.35807 W91.80195
LM 8B100251A	1478	N47.01017 W91.73039
AB 70D46336	1558	N47.36765 W91.22449
GE B810279	1616	N47 24.449 W91 10.289
GE B578651	1674	N47 08.484 W91 35.913
AB 70D46340	1695	N47.37025 W91.22015
GE B810273	1721	N47 37.036 W91 21.861
LM 4185801	1753	N47 36.816 W91 21.180
LM 771201	1784	N47.09948 W91.64142
GE D23319	1790	N47.34939 W91.81053
GE B535886	1827	N47 24.656 W91 13.681
GE B569761	1854	N47 12.800 W91 42.055
GE B156440A	1921	N46.95583 W91.88674
GE B190584	1921	N47.05621 W91.65251
GE B882344	1996	N47 25.234 W91 14.754
GE B806840	2001	N47 24.890 W91 16.422
GE B800667	2049	N47 24.505 W91 14.763
GE B599178	2064	N47 30.279 W91 19.277
GE B815511	2064	N47 24.506 W91 14.761
GE B810280	2070	N47 24.891 W91 16.439
GE B631727	2080	N47 07.218 W91 39.912
GE B810251	2100	N47 24.166 W91 12.857
GE B636562	2107	N47 04.616 W91 42.600
D 77D1441713	2270	N46.95131 W91.88854
GE B629763	2365	N46.94885 W91.84597
MG 637803127	2402	N47 37.099 W91 22.020
GE B810260	2482	N47 24.525 W91 11.654
LM 661984	2503	N46.93921 W91.82555
GE D46254160P	2571	N47 34.035 W91 20.529
GE B107086	2618	N47 04.695 W91 41.324
W 5R29883	2851	N47 22.743 W91 14.170
GE B190583	2952	N47 12.836 W91 42.789
D 77D1441717	2999	N46.94003 W91.87772
AB 164410	3199	N47 24.161 W91 12.326
GE B491441	3205	N47 25.360 W91 15.172
GE B810256	3384	N47 23.996 W91 14.811
GE B605438	4488	N47 24.687 W91 08.113
GE B587918	4789	N47 36.501 W91 20.598
GE B810243	4968	N47 37.054 W91 22.958
GE D51958660P	5387	N47 36.381 W91 20.575
GE B806891	6547	N47 37.756 W91 23.758
GE B535897	8448	N47 37.796 W91 25.312

 $^{^{\}star}\,$ These transformers are next to Lake Superior but were not accessible for tagging at the time of the field work.

BOLDED transformers are the first 145 GE's closest to water

ATTACHMENT A (include the attachment in all future update reports.) Use as many results as necessary. Landscaping on legal size paper to fit in all the columns may be helpful.

The commission will not allow office space rental fees or salary payments to officers or directors, this applies to ALL PROJECTS. See page 9 for Eligible and Ineligible expenses. GENERAL OTHER WILL NOT BE ACCEPTED. BE SPECIFIC AND USE AS MANY LINES AS NECESSARY.

Project Title: Lake Superior Lakewide Management Plan: Small Quantity Generator PCB Owner Disposal Cooperative

Project Number:

LCMR Recommended Funding: \$87,000

Attachment A Deliverable Products and Related Budget												
2001 LCMR Project Biennial Budget				Objective/ Result					,			
	Result 1 Budget:	Result 1 Current invoice:	Result 1 Balance:	Result 2 Budget:	Result 2 Current Invoice:	Result 2 Balance:	Result 3:	Result 3 Current Invoice:	Result 3 Balance:	PROJECT TOTAL:		
Budget Item (Title of Result)	Round 1: Disposal			Identify PCB equipment			Round 2: Testing and Disposal			BUDGET TOTAL:	CURRENT INVOICE TOTAL:	BALANCE TOTAL:
Wages, salaries & benefits – Be specific on who is paid \$	-											
Contracts												
Professional/technical (with whom?)	27,000 0		0 <u>27,000</u> 0				\$60,000 87,000 w/ PCB owners		0 \$60,000 <u>87,000</u>	87,000	87,000	0
Other contracts (with whom?)										-		
Space rental: NOT ALLOWED	x			X			Х		,	х		
Maintenance												
Utilities												
Other direct operating costs (for what? – be specific)											,,	
Printing												
Advertising												
Communications, telephone, mail, etc.			· ·								and the little part of the later	
Office Supplies (list specific categories)												
Other Supplies (list specific categories)								 				

	· · · · ·	 I	40,64,64,000				 		
Local automobile mileage paid	s 31					'		·	
Other travel expenses in Minnesota	74.93 7-7-		14.					1	
Travel outside Minnesota (where?)									
Tools and equipment (list categories)									
Office equipment & computers (be specific)								····	
Other Capital equipment (list specific items)			-						
Land acquisition									
Land rights acquisition (less than fee)					-	-			
Buildings (for what?)									
Other land improvement (for what?)									
Legal fees (for what?)									
COLUMN TOTAL	\$4 0,0 00 <u>0</u>	\$ \$	\$8,000 <u>0</u>	\$ \$	\$39,000 <u>87,000</u>	\$	\$ 87,000	87,000	0

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