

COUNTY OF BECKER

Planning and Zoning

915 Lake Ave, Detroit Lakes, MN 56501 Phone: 218-846-7314 ~ Fax: 218-846-7266

Becker County Planning Commission Meeting Tuesday June 14th, 2016 ~ 7:00 P.M. ~ Tentative Agenda ~

Public Hearing for Notice of Intent to Amend an Ordinance

The general purpose and subject matter of Zoning Ordinance Sections is as follows:

1. Purpose: To Amend Chapter 3, Section 8, Subject Matter: Lots of Record.

Clarify and add language that allows lots of record with legally recorded easements, recorded prior to 1971, be allowed to build on the lots even though the easements do not meet current regulations.

2. Purpose: To Amend Chapter 5, Section 2, Table 5-5. Subject Matter: Amend lot sizes for Natural Environment Lakes. Currently, required lots sizes are:

| Lake Frontage | Lot area |
|---------------|---------------|
| 250 ft | 100,000 sq ft |
| 400 ft | 160,000 sq ft |
| 500 ft | 200,000 sq ft |
| 600 ft | 240,000 sq ft |

Proposed lot sizes would be:

| Lake Frontage | Lot area |
|---------------|---------------|
| 250 ft | 100,000 sq ft |
| 300 ft | 120,000 sq ft |
| 350 ft | 140,000 sq ft |

3. Purpose: To Amend Appendix A - 3
Subject Matter: Public Waters Classification for Becker County would be amended to reflect changes in Item 2, lot sizes for Natural Environment Lakes.

Applicants Public Hearing

I. Roll Call of Members

Minutes Approval for the April 12th, 2016 Meeting.

II. Old Business: None

III. New Business

- 1) APPLICANT: Carl & Kathie Kavolak Project Location: 33930 535th Ave APPLICATION AND DESCRIPTION OF PROJECT: Request a Certificate of Survey for three tracts of land (Tract B) consisting of 4.64 acres more or less and (Tract C) consisting of 4.66 acres more or less and (Tract D) consisting of 4.33 acres more or less on a Recreational Development Lake in an Agricultural Zone.
- 2) APPLICANT: Corey O'Leary, Sheri Kaiser Project Location: 20991 Co Hwy 1 APPLICATION AND DESCRIPTION OF PROJECT: Request a Conditional Use Permit to operate an Industrial business consisting of a new warehouse for seed sales on an Agricultural zoned property.

IV. Other Business

- 1) Tentative Date for Informational Meeting: Wednesday June 8th, 2016; 8:00 am; Zoning Office
- 2) Other Business
- V. Adjournment

Zoning Ordinance Advisory Committee Meeting March 10, 2016

Present: Jerry Flottemesch, Larry Knutson, Mandy Erickson, Donna Dustin, Dave Knopf, Harry Johnston, Scott Walz, Peter Mead, Rodger Hemphill, Ray Vlasak and Debi Moltzan.

Minutes: Johnston made a motion to approve the minutes from the February 4, 2016 meeting. Vlasak second. All in favor. Motion carried.

Mead explained what the subcommittee has been looking at, working on and where they are at on the issue. Mead referred to a study done by Donna Dustin regarding land disturbance and how it relates to water quality, coming up with three zones or tiers for lake classifications. Tier 1 is already disturbed and more disturbance really won't have too much of an effect on the lakes; Tier 2 has more protection in place but still needs to be protected; and Tier 3 are lakes that can be most impacted and needs the most protection. The proposed list would have 62 lakes in Tier 1; 95 lakes in Tier 2 and 105 lakes in Tier 3.

Walz added that the group started analyzing lakes by NELA and found that more data was needed. The map already has the science behind it and may be easier to understand. Mead stated that Roy Smith's factors have already been entered to the disturbance map. Walz further stated that he and Smith had chosen 7 lakes and used the NELA scoring system to see how those lakes compared to the disturbance map and found that they generally matched the map.

Dustin explained the study on shoreline development and the impact on fish habitat. The two key components are water quality and physical structure which are affected by disturbances, primarily human disturbances.

The colored graph shows the combination of watershed disturbance and shoreline disturbance. The green area shows lakes that are natural; orange is where there is development but not disturbance; yellow is not developed buy highly developed watershed; and red is developed and disturbed. The green area is easier to protect because the lake is in good shape. The yellow area may be able to be restored, but restoration would be costly. The red area would be harder to restore. With the study, it was found that when the number of docks exceeded 10 per kilometer (16 per mile or 1 per 330 feet of shoreline), the fish population started declining.

Walz questioned if this study would be used to change the State minimum lot size requirements. Dustin didn't know if it would be or not, but at the present time, there is nothing moving forward with State shoreland ordinance changes. Hemphill stated that the County is very fortunate to have someone like Dustin in our County; Dustin is one of the leading researchers.

Flottemesch felt that the disturbance map is something that the general public could more easily understand than the NELA. Knutson stated that one of his jobs is to weigh the property owner rights with protecting the resources and appreciates the work that Dustin has done. Knutson further stated that the proposed revision of the lot sizes is not far off from Dustin's study.

Further discussion was held on potential lot sizes, increasing setbacks on NE lakes, decreasing impervious lot coverage on NE lakes, developing NE lakeshore, and what needs to be worked on before a final draft can be submitted.

The next meeting is scheduled for Thursday, April 21, 2016 at 9:00 am. The subcommittee will meet March 18th at 1:00 p.m.

Flottemesch adjourned the meeting.

Respectfully submitted,

Debi Moltzan

Becker County Zoning Ordinance Review Committee April 21, 2016

Present: Barry Nelson, Peter Mead, Jerome Flottemesch, Harry Johnston, Larry Knutson, Dave Knopf, Jim Kaiser, Ray Vlasak, Rodger Hemphill, Scott Walz and Debi Moltzan.

Chairman Flottemesch called the meeting to order at 9:00 am. Debi Moltzan took minutes.

Johnston made a motion to approve the minutes from the March 10, 2016 meeting. Knopf second. All in favor. Motion carried.

Final Draft for NE Lakes.

The final draft for NE lake sizes was presented. It is proposed to reclassify natural environment lakes into three categories of 250 ft of frontage with 100,000 sq ft of lot area; 300 ft of frontage with 120,000 sq ft of lot area and 350 ft of frontage with 140,000 sq ft of lot area instead of the current regulations of 250 ft frontage/100,000 sq ft lot area; 400 ft frontage/160,000 sq ft of lot area; 500 ft frontage/200,000 sq ft of lot area; and 600 ft frontage/240,000 sq ft of lot area. The lakes in each category were taken from the study completed by Donna Dustin, DNR.

Walz stated that the numbers were justifiable to Dustin's findings. Mead stated that he was comfortable with the lakes categories and sizes. Nelson questioned the possibility of giving a conservation easement along the shoreline and going back to the state minimum lot size. Discussion on this proposal included who would control the easement and the policing nightmare.

Johnston stated that the proposal has the backing of the DNR, SWCD and Review Subcommittee and it is more restrictive than the State.

Motion: Johnston made a motion to recommend to the Planning Commission to change the natural environment lake sizes into three (3) categories being 250 ft of lakeshore frontage with 100,000 sq ft of lot area; 300 ft of lakeshore frontage with 120,000 sq ft of lot area; and 350 ft of lakeshore frontage with 140,000 sq ft of lot area with lakes in Protection Tier 1 having 250 ft of lakeshore; lakes in Protection Tier 2 having 300 ft of lakeshore frontage and lakes in Protection Tier 3 having 350 ft of lakeshore frontage (according to map prepared by Donna Dustin's research an generated by SWCD).

Further discussion was held. Vlasak felt that the scientific characteristics should be looked at for each individual lake and rated that way rather than mapping for a specific area. Walz felt that the DNR had spent a lot of time on the issue and he randomly picked lakes and used the rating

system that Roy Smith had devised and when those random lakes were put through the rating system, they ended up in the same category as the DNR's mapping system. Walz felt that the compromise was scientifically defendable concept. Vlasak stated that if passed, the issue could be revisited when SWCD had their water plan completed.

A vote was taken with everyone voting in favor except Vlasak. Majority in favor. Motion carried.

Chapter 3 - 3, Nonconforming uses.

There is a need to change the section of the Ordinance relating to nonconforming uses when they are intensified, expanded, enlarged or altered. This need for change is a recommendation from an attorney dealing with a law suit. Recently, a definition was added for nonconforming structures and verbiage added to the ordinance. After much discussion, Knopf made a motion to take this issue to the County Attorney's Office and have them draft the language and bring the language back to the committee. Johnston second. All in favor. Motion carried.

Chapter 3 – 8, Nonconforming lots and road access

This section of the Ordinance needs clarification. Other portions of the Ordinance state that all lots need either road frontage or a legal easement before a site permit can be issued. In many cases there are older, nonconforming lots that have smaller easements with many lots using the easement that does not meet today's easement criteria. After much discussion, Walz made a motion to take this issue to the County Attorney's Office and have them draft the language to only the nonconforming lot portion of the Ordinance, clarifying what type of easement or road frontage regulations are required for lots to obtain site permits and then bring the language back to the committee. Vlasak second. All in favor. Motion carried.

Buoy Policy

The Sheriff's Department is trying to write a policy for buoys and surface water controls. Their department does not have a process on reviewing policies and asked that the ZORC review the policy. Nelson felt that there should be a direct link to the Ordinance that outlines the City of Detroit Lake's responsibility for buoys on Detroit Lake. After the discussion, Johnston made a motion to approve the draft of the buoy policy pending County Attorney review. Walz second. All in favor. Motion carried.

Consensus of the group is that no further meetings would be held during the summer months. When the information is received from the County Attorney's Office, it can be distributed to the group through email for review before sending it to the Planning Commission.

Vlasak questioned if the tower ordinance can be reviewed in the near future. Vlasak feels that tower setbacks from side property lines need to be looked at.

Knutson questioned if the committee wanted to look at ordinances for rental properties and seasonal rentals. The different scenarios for rental were discussed and at this time, it was the consensus of the group decline working on ordinances for rentals.

At this time, Flottemesch adjourned the meeting.

Respectfully submitted,

Debi Moltzan

Section 8 Lots of Record

A lot that was a buildable lot before the enactment of this ordinance is a lot of record. A lot of record is a buildable lot though it does not meet the requirements of this Ordinance but is subject to the requirements in paragraphs A through C, immediately below. Any legal access established prior to 1971 and which has continuously existed shall constitute legal access for the purposes of this section. The use of a lot of record shall conform to the requirements of this Ordinance.

- A. **Side yards.** Side yard requirements on a lot of record shall conform as nearly as possible to the requirements of this Ordinance. If compliance is not possible the side yard shall not be less than five (5) feet or ten percent (10%) of the lot width at the building line whichever is larger. The eave of the structure cannot encroach more than two (2) feet toward the side property line.
- B. **Setback averaging.** Setback averaging is the horizontal distance of a proposed structure obtained by adding the horizontal distance, as measured from the ordinary high water mark of the lake, of the like structures on the adjacent lots and dividing that sum by two (2).
 - 1. If structures exist on the adjoining lots on both sides of a proposed building site, the required setbacks shall be that of the average horizontal distance of the like structures plus twenty (20) feet, not to exceed the required lake setback. (Example: deck to deck, house to house)
 - 2. If a building on one side of a lot does not comply with the setback requirements of this ordinance and if the lot on the other side is vacant, or if the structure exceeds the required setback, the setback for the lot shall be equal to one half (1/2) the sum of the horizontal distance as measured from the ordinary high water mark of the lake to the like structure and the setback required by this ordinance plus twenty (20) feet, not to exceed the required lake setback
 - 3. Notwithstanding the above, a building site shall not be located in whole or in part within a shore impact zone or a bluff impact zone.
 - 4. Whenever the setback averaging method is allowed to establish a lakeside structure setback and the property is a substandard size property, as provided for in subsections B1 and B 2, above, the deficiency area between the setback determined by the setback averaging and the setback required by this Ordinance must be mitigated by the installation of a shoreline vegetative buffer. The criteria and provisions for the shoreline vegetative buffer contained in Chapter 3, Section 11, Mitigation Requirements for Nonconformities in Shoreland Areas, are applicable.
 - 5. If a dwelling unit is used for the lakeshore averaging, the dwelling must be of average livable condition.
 - 4. Adjacent like structures used for the setback averaging must be located within the width and area of a standard lot size.

Current NE Lake Sizes:

250 ft of frontage with 100,000 sq ft of lot area 400 ft of frontage with 160,000 sq ft of lot area 500 ft of frontage with 200,000 sq ft of lot area 600 ft of frontage with 240,000 sq ft of lot area

Proposed NE Lake Sizes:

250 ft of frontage with 100,000 sq ft of lot area 300 ft of frontage with 120,000 sq ft of lot area 350 ft of frontage with 140,000 sq ft of lot area

- 418 natural environment lakes are affected by the proposed change
 - 4 lakes would remain at the 250 ft of frontage
 - 8 lakes would increase from 250 ft to 300 ft of frontage
 - 15 lakes would increase from 250 ft to 350 ft of frontage
 - 13 lakes would decrease from 400 ft to 250 ft of frontage
 - 29 lakes would decrease from 400 ft of to 300 ft of frontage
 - 43 lakes would decrease from 400 ft to 350 ft of frontage
 - 31 lakes would decrease from 500 ft to 250 ft of frontage
 - 47 lakes would decrease from 500 ft to 300 ft of frontage
 - 35 lakes would decrease from 500 ft to 350 ft of frontage
 - 44 lakes would decrease from 600 ft to 250 ft of frontage
 - 75 lakes would decrease from 600 ft to 300 ft of frontage
 - 74 lakes would decrease from 600 ft to 350 ft of frontage

Table 5-5: Minimum lot area and minimum width standards for shoreland areas in any land use district

Minimum area in square feet and minimum lot width in feet

| Minimum area in | Lake Classifi | | | | | | | | |
|--|--------------------------------------|-----------------------------|--|-------|---------------|------------------------|---|--|-------|
| Minimum lot area | RD Recreation | onal Deve | lopment | *** | GD Gene | GD General Development | | | |
| and minimum lot width standards for Lakes - Lake lots | Riparian lots | | Nonripar behind conformi riparian l | ng | Riparian | lots | | Nonriparian lots behind conforming riparian lots | |
| | Area | Width | Area | Width | Area | Width | | Area | Width |
| Single | 40,000 | 150 | 40,000 | 150 | 20,000 | 100 | 4 | 40,000 | 150 |
| Duplex | 80,000 | 225 | 80,000 | 265 | 40,000 | 180 | 1 | 80,000 | 265 |
| Special Protection | 100,000 | 250 | 100,000 | 250 | 100,000 | 250 | | 100,000 | 250 |
| | Lake Classifi | cation – S | See Append | ix A | | | | | |
| Minimum lot area | RD Recreation | RD Recreational Development | | | | ral Deve | lopm | ent | |
| and minimum lot width standards for Lakes - Lake lots | Riparian lots | | Nonriparian lots behind nonconforming riparian lots | | Riparian lots | | Nonriparian lots behin nonconforming riparia lots | | |
| | Area | Width | Area | Width | Area | Width | 1 | Area | Width |
| Single | 40,000 | 150 | 60,000 | 225 | 20,000 | 100 | 4 | 40,000 | 150 |
| Duplex | 80,000 | 225 | 80,000 | 265 | 40,000 | 180 | 8 | 80,000 | 265 |
| Special Protection | 100,000 | 250 | 100,000 | 250 | 100,000 | 250 | | 100,000 | 250 |
| Minimum lot area | Lake Classifi | cation – S | See Append | ix A | | | | | |
| and minimum lot width standards | NE Natural I | Environm | ent Lakes | | | | | | |
| for Lakes – Lake | Riparian lots | | | Noi | ıriparian lo | ts 400 ft | and g | greater from | OHW |
| lots | Area | | Width | Are | a | | Widt | th | |
| Lakes 251 acres and larger in size in Protection Tier 1 | 100,000 | | 250 | 2.5 | acres | | 200 | a. | |
| Lakes 101 to 250 aeres in size in Protection Tier 2 | 160,000 120,000 | | 4 00 300 | 2.5 | acres | | 200 | | |
| Lakes 51 to 100 acres in size in Protection Tier 3 | 200,000 <u>140,000</u> | | 500 350 2.5 a | | acres | | 200 | | |
| Lakes 50 acres and smaller in size | 240,000 | | 600 | 2.5 | acres | | 200 | | |

2. BOUNDARY LAKES.

The following lakes are lakes with a county number other than Becker that does have shoreland in Becker County:

| County: | County Lake Number: | Lake Name: | Lake Classification |
|------------|---------------------|------------|---------------------|
| Clay | 14-2 | Anderson | NE |
| Clay | 14-3 | Anderson | NE |
| Clay | 14-4 | Tilde | NE |
| Clearwater | 15-4 | Bogus | NE |
| Clearwater | 15-108 | Pickerel | NE |
| Hubbard | 29-310 | Brush | NE |
| Hubbard | 29-311 | | NE |
| Hubbard | 29-312 | Cedar | NE |
| Otter Tail | 56-229 | Murphy | NE |
| Otter Tail | 56-247 | Carroll | NE |
| | | (Fisher) | |
| Otter Tail | 56-368 | Graham | NE |

3. PUBLIC WATERS CLASSIFICATION FOR BECKER COUNTY

Shore Impact Zone

Building setback

Key: NE - Natural Environment Lake.

75 feet

150 feet

Numbers in parenthesis () indicate lake acres in other counties.

| Lake ID# | Lake Name | Township | Sections Sections | Acres | Lake Frontage | Lot Area Required in | Classi- fication | New Tier |
|-------------|-----------|-------------|-------------------|-------|--------------------|-------------------------|---------------------|-------------|
| | | | | | Required | Sq.ft | | 1 101 |
| 366 | Abbey | Lake View | 14, 23 | 286 | 250 ft | 100,000 | NE | 2 |
| | | | | | <u>300 ft</u> | <u>120,000</u> | | <u></u> |
| 39 | Abners | Savannah | 17 | 100 | 4 00 ft | 160,000 | NE | 3 |
| | | | | | <u>350 ft</u> | <u>140,000</u> | | 3 |
| 432 | Anderson | Callaway | 21, 22, 28 | 44 | 600 ft | 240,000 | NE | 1 |
| | | | | | <u>250 ft</u> | <u>100,000</u> | | 1 |
| 567 | Apple | Spring | 5, 6 | 73 | 500 ft | 200,000 | NE | 1 |
| | | Creek | | | <u>250 ft</u> | 100,000 | | 1 |
| 496 | Arrow | Lake | 18, 19 | 18 | 600 ft | 240,000 | NE | 2 |
| | | Eunice | | | 300 ft | 120,000 | | 2 |
| 104 | Aspinwall | Pine Point | 30, 31, 25, 36 | 178 | 4 00 ft | 160,000 | NE | |
| | - | & Round | | | 350 ft | 140,000 | | 3 |
| | | Lake | | | | | | |
| 660 | Axberg | Lake Park | 19, 24 | 24 | 500 ft | 200,000 | NE | . 2 |
| | | & Clay Co | | (47) | <u>300 ft</u> | 120,000 | | 2 |
| 336 | Bad Boy | Maple | 19 | 44 | 600 ft | 240,000 | NE | 3 |
| | | Grove | | | 350 ft | 140,000 | | 3 |
| 652 | Balke | Atlanta | 24, 25 | 121 | 4 00 ft | 160,000 | NE | 1 |
| | | | | | 250 ft | 100,000 | | 1 |
| 178 | Ballard | Height of | 10, 11, 14, 15 | 64 | 500 ft | 200,000 | NE | 3 |
| | | Land | | | <u>350 ft</u> | 140,000 | | 3 |
| 292 | Balsam | Holmesville | 11, 12 | 148 | 400 ft | 160,000 | NE | 3 |
| | | | · | | 350 ft | 140,000 | | 3 |
| 570 | Banana | Spring | E ½ 16 | 47 | 600 ft | 240,000 | NE | 1 |
| | | Creek | | | 250 ft | 100,000 | | 1 |
| 127 | Bass | Shell Lake | 25, 36, 31 | 142 | 400-ft | 160,000 | NE | |
| | | & | | | 350 ft | 140,000 | | 3 |
| | | Carsonville | | | | | | |

| 332 | Bass | Maple | 15, 21, 22 | 138 | 400-ft | 160,000 | NE | 3 |
|------------|-------------|---------------------------------------|-----------------|------|--------------------|--------------------|------|--|
| | | Grove | | | <u>350 ft</u> | 140,000 | | |
| 480 | Bass | Lake | 3, 4 | 28 | 600-ft | 240,000 | NE | 2 |
| | | Eunice | | | <u>300 ft</u> | 120,000 | | 2 |
| 92 | Basswood | Forest | 22,23,26,27 | 122 | 4 00 ft | 160,000 | NE | 3 |
| | | | | | 350 ft | 140,000 | | 3 |
| 542 | Bay | Hamden | 17 | 42 | 600 ft | 240,000 | NE | 1 |
| | | | i | | 250 ft | 100,000 | | 1 |
| 329 | Becker | Maple | 5-7, 8 | 153 | 400 ft | 160,000 | NE | _ |
| | , | Grove | | | 350 ft | 140,000 | 1.2 | 3 |
| 591 | Beeber | Cormorant | 6, 7 | 43 | 600-ft | 240,000 | NE | |
| 371 | Booton | Cormorant | 0, 7 | 7.5 | 300 ft | 120,000 | I NL | 2 |
| 395 | Beer | Detroit | 15 | 77 | 500 ft | 200,000 | NE | |
| 393 | Deel | Denon | 13 | // | | 1 ' | NE | 2 |
| 505 | D | | 2.2 | | 300 ft | 120,000 | NE | - |
| 585 | Bergerson | Cormorant | 2, 3 | 57 | 500 ft | 200,000 | NE | 2 |
| | | | | | <u>300 ft</u> | 120,000 | | |
| 96 | Big | Forest | 26, 27, 34, 35 | 675 | 250 ft | 100,000 | NE | 3 |
| | Basswood | | | | <u>350 ft</u> | <u>140,000</u> | | , , |
| 246 | Big Rat | Eagle View | 17,19,20,29,30 | 1102 | 250 ft | 100,000 | NE | |
| | | & Maple | 24 25 | | 350 ft | 140,000 | | 3 |
| | | Grove | | | | | | |
| 250 | Big Rock | Burlington | 2, 11 | 36 | 600-ft | 240,000 | NE | |
| | | " " " " " " " " " " " " " " " " " " " | , | | 300 ft | 120,000 | 1 | 2 |
| 103 | Big Rush | Pine Point | 19, 30, 24, 25, | 1128 | 250 ft | 100,000 | NE | |
| 105 | , Dig Rush | & Round | 36 | 1120 | 350 ft | 140,000 | 112 | 3 |
| | | Lake | 30 | | <u> 330 II</u> | 140,000 | | |
| 352 | Birch | Sugar Bush, | 6, 31, 1, 36 | 242 | 400-ft | 160,000 | NE | |
| 332 | Biton | Maple Grove, | 0, 51, 1, 50 | 272 | 350 ft | 140,000 | , TL | |
| | | Callaway, & | | | <u> </u> | 140,000 | | 3 |
| | | White Earth | | | | | | |
| 563 | Bisson | Riceville | 27, 34 | 100 | 400 ft | 160,000 | NE | 1 |
| | : | | , | | 250 ft | 100,000 | | 1 |
| 338 | Black Earth | Maple | 22 | 71 | 500 ft | 200,000 | NE | _ |
| | | Grove | | | 350 ft | 140,000 | 1,2 | 3 |
| 319 | Blackberry | Sugar Bush | 29, 30, 31 | 87 | 500 ft | 200,000 | NE | |
| 317 | Blackberry | Sugai Dusii | 29, 30, 31 | 07 | 300 ft | 120,000 | INE | 2 |
| 197 | Blackbird | IIoiobt of | 0 15 16 | 204 | | | NE | |
| 17/ | DIACKOITO | Height of | 9, 15, 16 | 284 | 250 ft | 100,000 | NE | 3 |
| 2.41 | D1 1 | Land | 20.22 | 2.5 | 350 ft | 140,000 | 1,75 | |
| 341 | Blueberry | Maple | 28, 33 | 35 | 600 ft | 240,000 | NE | 3 |
| | | Grove | | | <u>350 ft</u> | 140,000 | | |
| 519 | Bluebird | Audubon | 12 | 48 | 600 ft | 240,000 | NE | 1 |
| | | | | | <u>250 ft</u> | 100,000 | | 1 |
| 518 | Boardson | Audubon | 11 – 14 | 48 | 600-ft | 240,000 | NE | 1 |
| | | | | | <u>250 ft</u> | 100,000 | | 1 |
| 551 | Boe | Hamden | 29, 30 | 36 | 600 ft | 240,000 | NE | 1 |
| | | | · | | <u>250 ft</u> | 100,000 | | 1 |
| 12 | Bog | Osage | 17, 20 | 42 | 600 ft | 240,000 | NE | _ |
| * | 6 | | | | 300 ft | 120,000 | | 2 |
| 35 | Boogun | Savannah | 13, 14 | 135 | 400 ft | 160,000 | NE | |
| 55 | Dooguii | Savaiiiaii | 15,17 | 133 | 350 ft | 140,000 | 111 | 3 |
| 248 | Boot | Otter Tail | 4; 32, 33 | 47 | 400 ft | , | NIC | |
| 240 | المصور | Co. & | 4, 32, 33 | | | 160,000 | NE | _ |
| | | Burlington | | (60) | <u>300 ft</u> | 120,000 | | 2 |
| | | Durmigion | | | | 120,000 | | |
| 198 | Booth | Height of | 10, 11, 14, 15 | 48 | 600 ft | 240,000 | NE | 2 |
| | | Land | | | 350 ft | | | 3 |
| | de- | 1 | | | | 1 | | 1 |

| . — | | | | | | 140,000 | | |
|-----|-------------|--|-----------------|------------|------------------------------------|-------------------------------|----|---|
| 68 | Bottomless | Carsonville | 27, 34 | 48 | 600 ft 350 ft | 240,000 140,000 | NE | 3 |
| 326 | Bow Dodge | Sugar Bush & Maple Grove | 6, 31 | 43 | 600 ft 350 ft | 240,000 140,000 | NE | 3 |
| 579 | Boyer | Audubon & Lake Park | 7, 1, 12 | 305 | 250 ft 300 ft | 100,000 120,000 | NE | 2 |
| 400 | Brandy | Detroit | 20, 21 | 398 | 250 ft 300 ft | 100,000 120,000 | NE | 2 |
| 643 | Brannigan | Lake Park | 35 | 78 | 500-ft 300 ft | 200,000 120,000 | NE | 2 |
| 121 | Brenum | Shell Lake | 9 | 71 | 500 ft 350 ft | 200,000 140,000 | NE | 3 |
| 259 | Brink | Burlington | 21, 22, 27, 28 | 171 | 400 ft 300 ft | 160,000 120,000 | NE | 2 |
| 473 | Buck | Otter Tail Co, Lake Eunice, & Lake View | 6, 31,36 | 83 (94) | 400 ft 300 ft | 160,000 120,000 | NE | 2 |
| 481 | Bullhead | Lake Eunice | SW 1/4 4 | 28 | 600 ft 300 ft | 240,000 120,000 | NE | 2 |
| 212 | Bush | Sugar Bush | 12, 13 | 110 | 4 00 ft 350 ft | 160,000 140,000 | NE | 3 |
| 346 | Cabin | Maple Grove | S32, 33 | 39 | 600 ft 350 ft | 240,000 140,000 | NE | 3 |
| 151 | Camp Seven | Round Lake | 33, 34 | 78 | 500 ft 350 ft | 200,000 140,000 | NE | 3 |
| 419 | Campbell | Richwood | 22, 23, 26 – 28 | 547 | 250 ft 300 ft | 100,000 120,000 | NE | 2 |
| 516 | Canary | Audubon | 7, 18 | 68 | 500 ft 300 ft | 200,000 120,000 | NE | 2 |
| 209 | Carman | Sugar Bush | 9, 16 | 217 | 4 00 ft 350 ft | 160,000 140,000 | NE | 3 |
| 439 | Carrott | Callaway | 25, 26, 35, 36 | 45 | 600 ft <u>350 ft</u> | 240,000 140,000 | NE | 3 |
| 342 | Cherry | Maple Grove | 30 | 38 | 600 ft 350 ft | 240,000 140,000 | NE | 3 |
| 260 | Chilton | Burlington | 20, 21, 28 | 183 | 4 00 ft 300 ft | 160,000 120,000 | NE | 2 |
| 196 | Chippewa | Height of Land | 2, 3, 4, 9 – 11 | 960 | 250 ft 350 ft | 100,000 140,000 | NE | 3 |
| 340 | Chokecherry | Maple Grove | 26, 35 | 37 | 600 ft 350 ft | 240,000 140,000 | NE | 3 |
| 568 | Clarence | Spring Creek | 9 | 83 · | 500 ft 250 ft | 200,000 100,000 | NE | 1 |
| 105 | Collett | Evergreen | 26 | 118 | 400 ft 300 ft | 160,000 120,000 | NE | 2 |
| 48 | Coon | Savannah | 19, 30 | 70 | 500 ft <u>350 ft</u> | 200,000 140,000 | NE | 3 |
| 373 | Cottage | Lake View | 21, 28 | 32 | 600 ft 300 ft | 240,000 120,000 | NE | 2 |
| 325 | Cranberry | Sugar Bush | 5, 6, 31, 32 | 60 | 500 ft | 200,000 | NE | 3 |

| | | & Maple | Γ | <u> </u> | 350 ft | 140,000 | | |
|-----|--------------|--------------------|----------------|----------|-----------------------------|--------------------|------|---|
| | | Grove | | | 330 II | 140,000 | | |
| 662 | Cuba | Lake Park, | 6, 31, 1 | 47 | 500 ft | 200,000 | NE | |
| | | Cuba, & | | (52) | 250 ft | 100,000 | 1 | 1 |
| | | Clay Co. | | ` ´ | | | | |
| 571 | Cucumber | Spring | W ½ 16 | 43 | 600 ft | 240,000 | NE | 1 |
| | | Creek | | | <u>250 ft</u> | 100,000 | | 1 |
| 577 | Dahlberg | Lake | 6, 31, 1, 36 | 77 | 500 ft | 200,000 | NE | |
| | | Eunice, | | | <u>300 ft</u> | 120,000 | | |
| İ | | Audubon, | | | | | | 2 |
| | | Cormorant, | | | | | | |
| 474 | Dart | Lake Park | (1 10 | 26 | 600.0 | 240.000 | | |
| 4/4 | Dan | Lakeview & Lake | 6, 1, 12 | 36 | 600 ft | 240,000 | NE | |
| | | Eunice | | | <u>300 ft</u> | 120,000 | | 2 |
| 160 | Dead | Silver Leaf | 1,36 | 165 | 400-ft | 160,000 | NE | |
| 100 | Dead | & Otter Tail | 1, 30 | (296) | 300 ft | 120,000 | NE | 2 |
| | | Co. | | (290) | <u> 300 It</u> | 120,000 | | 2 |
| 44 | Dinner | Savannah | 25, 36 | 53 | 500-ft | 200,000 | NE | |
| | | | 20,50 | | 350 ft | 140,000 | I'IL | 3 |
| 494 | Droff | Lake | 16 | 25 | 600 ft | 240,000 | NE | |
| | | Eunice | | | 300 ft | 120,000 | 1,12 | 2 |
| 448 | Du Forte | White Earth | 10 | 30 | 600 ft | 240,000 | NE | |
| | | | | | <u>250 ft</u> | 100,000 | | 1 |
| 124 | Dumbell | Shell Lake | 22, 23 | 149 | 400 ft | 160,000 | NE | 2 |
| | | | | | <u>350 ft</u> | 140,000 | | 3 |
| 318 | Eagen | Sugar Bush | 28, 29, 32, 33 | 124 | 4 00 ft | 160,000 | NE | 2 |
| | | | | | <u>300 ft</u> | 120,000 | | 2 |
| 648 | East LaBelle | Lake Park | 1, 2, 34, 35 | 36 | 600-ft | 240,000 | NE | 2 |
| 267 | F . T | & Cuba | | | <u>300 ft</u> | 120,000 | _ | |
| 367 | East Twin | Lake View | 15 | 32 | 600-ft | 240,000 | NE | 2 |
| | 7-11 | | | | <u>300 ft</u> | 120,000 | | |
| 65 | Elbow | Carsonville | 16, 21 | 65 | 500 ft | 200,000 | NE | 3 |
| 251 | Elbow | D1'1 | 2 | 7.5 | 350 ft | 140,000 | | |
| 231 | Eldow | Burlington | 3 | 75 | 500 € | 200,000 | NE | 2 |
| 484 | Ellison | Lake | 8, 17, 18 | 79 | 300 ft | 120,000 | N.T. | |
| 404 | Linson | Eunice | 0, 1/, 10 | /9 | 500 ft 300 ft | 200,000 | NE | 2 |
| 636 | Engebretson | Lake Park | 26 | 32 | 600 ft | 120,000 240,000 | NE | |
| | Engertison | Euke Tark | 20 | | 250 ft | 100,000 | INE | 1 |
| 202 | Evans | Height of | 28, 29, 32, 33 | 36 | 600 ft | 240,000 | NE | |
| | | Land | 20, 25, 32, 33 | | 350 ft | 140,000 | INL | 3 |
| 429 | Fairbanks | Callaway | 11, 14 | 121 | 400-ft | 160,000 | NE | |
| | | | , | | 250 ft | 100,000 | 112 | 1 |
| 586 | Fig | Cormorant | 3, 4 | 88 | 500 ft | 200,000 | NE | |
| | | | | | <u>300 ft</u> | 120,000 | | 2 |
| 314 | Fish | Sugar Bush | 23, 26 | 83 | 500 ft | 200,000 | NE | 2 |
| | | | | | <u>350 ft</u> | 140,000 | | 3 |
| 417 | Fish | Richwood | 21, 28 | 65 | 500 ft | 200,000 | NE | 2 |
| | | | | | <u>300 ft</u> | <u>120,000</u> | | |
| 446 | Fish | White Earth | 8 | 46 | 600 ft | 240,000 | NE | 1 |
| 221 | | | | | <u>250 ft</u> | 100,000 | | 1 |
| 331 | Fish Hook | Maple | 7, 8, 17, 18 | 171 | 4 00 ft | 160,000 | NE | 3 |
| | <u></u> | Grove | | | <u>350 ft</u> | <u>140,000</u> | | |

| Plat | 269 | Five | Erie | 4, 5 | 242 | 400-ft | 160,000 | NE | |
|--|------|-------------|--------------|----------------|------|--------------------|--------------------|------|--------------|
| Flat | | | | , | | 300 ft | 120,000 | | 2 |
| Land Holmeswille, & Sugar Bush | 242 | Flat | Height of | 5 – 7, 1, 12, | 1970 | | | NE | |
| Holmesville, & Sugar Bush S | | | | | | | | | |
| Sush Carbon Car | | | Holmesville, | , | | | | | 3 |
| Solution | | | | | | | | | |
| Eunice | | | | | | | 2 10 000 | 1275 | |
| 28 | 502 | Fog | | 22, 23 | 28 | | • | NE | 2 |
| Social 140,000 Social 140,000 NE 1 | | | | | | | | 1 | |
| Co | 28 | Fools | Two Inlets | 35, 36 | 60 | | • | NE | 3 |
| Not | | | | | | | | 3.75 | |
| 281 Fox Eric 26, 27 59 500-R 200,000 NE 3 | 624 | _ | Lake Park | 13, 23, 24 | 277 | | • | NE | 1 |
| South Sout | | | | | | | | - | |
| 225 Gable Eagle View 7 64 350 ft 140,000 NE 3 | 281 | Fox | Erie | 26, 27 | 59 | | | NE | 3 |
| 100 Gardner Forest & 2, 3, 38 500 ft 140,000 NE 200,000 NE 3 140,000 NE 1 140,000 NE 140,000 NE 140,000 NE 140,000 NE 140 | | | | | | | | 3.77 | |
| 100 Gardner Forest & 2, 3, 38 500 ft 200,000 NE 3 | 225 | Gable | Eagle View | 7 | 64 | | , | NE | 3 |
| Clearwater Co. 34, 35 (56) 350 ft 140,000 3 | | | | | | | | | - |
| Co. Say Bow White Earth 13, 24 128 400.8 140,000 NE 3 3 350.8 140,000 NE 2 3 350.8 140,000 NE 2 3 3 350.8 140,000 NE 2 3 3 3 3 3 3 3 3 3 | 100 | Gardner | | | | | , | NE | _ |
| Section Column | | | | 34, 35 | (56) | <u>350 ft</u> | <u>140,000</u> | | 3 |
| 261 Gebo Burlington 22, 23, 27 92 \$00-\$\text{R} \$200,000 NE 2 | | | | | | | | | |
| 261 Gebo Burlington 22, 23, 27 92 \$00-ft 200,000 NE 2 | 454 | Gay Bow | White Earth | 13, 24 | 128 | | | NE | 3 |
| Silbertson | | | | | | | | | |
| Silbertson Audubon Aud | 261 | Gebo | Burlington | 22, 23, 27 | 92 | | , | NE | 2 |
| Savannah 1 36 600 ft 240,000 NE 3 | | | | | | | | | |
| 31 Gilfillan Savannah 1 36 360 ft 240,000 NE 3 320 ft 140,000 NE 3 320 ft 140,000 NE 3 320 ft 140,000 NE 2 320 ft 120,000 NE 2 343 Gooseberry Maple Grove 350 ft 120,000 ME 350 ft 140,000 NE 350 ft 140,000 NE 3 320 ft 120,000 NE 3 320 ft 320,000 NE 320 ft 320,000 NE 320,000 NE 320 ft | 517 | Gilbertson | Audubon | 8 | 48 | | · • | NE | 1 |
| 350 ft | | | | | | <u>250 ft</u> | <u>100,000</u> | | 1 |
| 364 Glawe Lake View 10, 15 37 600-ft 240,000 NE 2 | 31 | Gilfillan | Savannah | 1 | 36 | 600 f t | 240,000 | NE | 3 |
| 118 Goose Toad Lake 30 53 590-ft 200,000 NE 2 | | | | | | <u>350 ft</u> | <u>140,000</u> | | <i>.</i> |
| 118 Goose Toad Lake 30 53 500 ft 120,000 NE 2 | 364 | Glawe | Lake View | 10, 15 | 37 | 600-f t | 240,000 | NE | 2 |
| 300 ft 120,000 2 3 3 3 3 3 3 3 3 3 | | | | | | <u>300 ft</u> | <u>120,000</u> | | |
| 343 Gooseberry Maple 30, 31, 32 38 600-ft 240,000 NE 3 350 ft 140,000 NE 2 300 ft 120,000 NE 3 300 ft 120,000 NE 3 300 ft 120,000 NE 3 300 ft 350 ft 350 ft 360,000 NE 3 300 ft 300 | 118 | Goose | Toad Lake | 30 | 53 | 500-ft | 200,000 | NE | 2 |
| Signature | | | 1 | | | <u>300 ft</u> | <u>120,000</u> | | |
| Signature | 343 | Gooseberry | Maple | 30, 31, 32 | 38 | | 240,000 | NE | 3 |
| Sourd Company Compan | | | Grove | | | <u>350 ft</u> | <u>140,000</u> | | <i>J</i> |
| Gourd Lake Park 25, 26, 35, 36 132 400 ft 120,000 NE 2 | 528 | Gottenberg | Audubon | 20, 29 | 121 | 4 00 ft | 160,000 | NE | 2 |
| 144 Grandrud Richwood NW ½ 20 48 600 ft 240,000 NE 1 | | _ | | | | 300 ft | 120,000 | | <u> </u> |
| 414 Grandrud Richwood NW ¼ 20 48 600 ft 2240,000 NE 1 | 635 | Gourd | Lake Park | 25, 26, 35, 36 | 132 | 4 00 ft | 160,000 | NE | 2 |
| 134 Green Water Round Lake 33, 34 71 500 ft 200,000 NE 3 415 Grimsbard Richwood 20, 21 71 500 ft 200,000 NE 2 66 Gyles Carsonville 22, 23 32 600 ft 240,000 NE 2 1117 Hamden Hamden 10,11,14,15,21 476 250 ft 100,000 NE 1 177 Hanson Height of 6 35 600 ft 240,000 NE 1 177 Harding Richwood 29, 32 58 500 ft 200,000 NE 3 422 Harding Richwood 29, 32 58 500 ft 200,000 NE 2 32 Hernando Savannah 3, 4 137 400 ft 160,000 NE 3 3 3 3 3 3 3 4 3 3 3 3 4 3 3 3 3 4 3 3 3 4 3 3 3 4 3 3 3 4 3 3 3 4 3 3 3 5 5 5 5 5 5 5 5 5 | | | | | | <u>300 ft</u> | <u>120,000</u> | | ۷ |
| 134 Green Water Round Lake 33, 34 71 500 ft 200,000 NE 3 415 Grimsbard Richwood 20, 21 71 500 ft 200,000 NE 2 66 Gyles Carsonville 22, 23 32 600 ft 240,000 NE 2 1117 Hamden Hamden 10,11,14,15,21 476 250 ft 100,000 NE 1 177 Hanson Height of 6 35 600 ft 240,000 NE 3 177 Hanson Height of 6 35 600 ft 240,000 NE 3 422 Harding Richwood 29, 32 58 500 ft 200,000 NE 2 32 Hernando DeSota Savannah 3, 4 137 400 ft 160,000 NE 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 3 3 4 4 4 4 4 3 3 4 4 4 4 4 4 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 3 4 3 4 3 3 4 3 4 4 4 4 4 4 5 6 5 7 6 7 7 7 7 7 8 7 9 9 9 9 9 9 9 9 | 414 | Grandrud | Richwood | NW 1/4 20 | 48 | 600 ft | 240,000 | NE | 1 |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | <u>250 ft</u> | <u>100,000</u> | | |
| A15 Grimsbard Richwood 20, 21 71 500 ft 200,000 NE 2 | 134 | Green Water | Round Lake | 33, 34 | 71 | 500 ft | 200,000 | NE | 2 |
| Carsonville | | | | | | <u>350 ft</u> | <u>140,000</u> | | 3 |
| Carsonville | 415 | Grimsbard | Richwood | 20, 21 | 71 | | 200,000 | NE | 2 |
| 66 Gyles Carsonville 22, 23 32 600 ft 300 ft 120,000 240,000 NE 120,000 NE 100,000 2 1117 Hamden Hamden 10,11,14,15,21 A76 | | | | , | | | 1 | | |
| 1117 Hamden Hamden 10,11,14,15,21 476 250 ft 100,000 NE 1 | 66 | Gyles | Carsonville | 22, 23 | 32 | 600-ft | 240,000 | NE | 2 |
| 1117 Hamden Hamden 10,11,14,15,21 args 476 args 250 ft args 100,000 args NE args 1 177 Hanson Height of Land 6 args 35 args 600 ft args 240,000 args NE args 3 422 Harding Richwood 29, 32 args 58 args 500 ft args 200,000 args NE args 2 32 Hernando DeSota Savannah args 3, 4 args 137 args 400 ft args 160,000 args NE args 3 3 DeSota 350 ft args 140,000 args NE args 3 | | | | · | | | 120,000 | | 2 |
| 177 Hanson Height of Land 135 140,000 1 1 1 1 1 1 1 1 1 | 1117 | Hamden | Hamden | 10,11,14,15,21 | 476 | | | NE | 1 |
| 177 Hanson Height of Land 6 35 600-ft 350 ft 140,000 240,000 NE 140,000 NE 3 422 Harding Richwood 29, 32 58 500 ft 300 ft 120,000 NE 2 32 Hernando DeSota Savannah 3, 4 137 400 ft 160,000 NE 3 3 350 ft 140,000 NE 36 360,000 NE 36 | | | | | | | 1 | | 1 |
| Land 350 ft 140,000 3 3 3 4 3 3 4 400 ft 140,000 NE 3 3 3 3 3 3 3 3 3 | 177 | Hanson | Height of | 6 | 35 | | | NE | 2 |
| 422 Harding Richwood 29, 32 58 500 ft 300 ft 120,000 NE 2 32 Hernando DeSota Savannah DeSota 3, 4 137 400 ft 160,000 140,000 NE 3 | | | | | | | 1 ' | | 3 |
| 300 ft 120,000 2 | 422 | Harding | | 29, 32 | 58 | | | NE | 2 |
| 32 Hernando Savannah 3, 4 137 400 ft 160,000 NE 3 140,000 | | | | <u> </u> | | i e | 1 | | 2 |
| DeSota 350 ft 140,000 | 32 | Hernando | Savannah | 3, 4 | 137 | | | NE | _ |
| | | | | | | l | | | 3 |
| | 543 | · | Hamden | 17, 18 | 110 | | | NE | 1 |

| | | | | | 250 ft | 100,000 | | |
|-------------|------------|-------------|-----------------|------|---------------------|--------------------|------|---|
| 491 | Holstad | Lake | 14, 23 | 39 | 600-ft | 240,000 | NE | _ |
| 1,7,1 | 11015 | Eunice | 11,23 | | 300 ft | 120,000 | 112 | 2 |
| 510 | Homestead | Audubon | 2, 11 | 75 | 500-ft | 200,000 | NE | - |
| 310 | Tiomestead | Audubon | 2, 11 | 13 | 250 ft | 100,000 | NL | 1 |
| 142 | Horseshoe | Round Lake | 12, 13 | 25 | 600 ft | 240,000 | NE | |
| 142 | Tiorseshoe | Kound Lake | 12, 13 | 23 | 350 ft | 140,000 | INE. | 3 |
| 229 | Horseshoe | Eagle View | 11 | 29 | 600 ft | 240,000 | NE | |
| 227 | Tiorsesnoe | Lagie view | 11 | 29 | 350 ft | 140,000 | NE | 3 |
| 455 | Magaital | White Earth | 14 | 53 | 500 ft | 200,000 | NE | |
| 433 | Hospital | white Earth | 14 | 33 | | · · | NE | 3 |
| 106 | 11 | Richwood | 0.10 | 85 | 350 ft | 140,000 | NTC | |
| 406 | Houg | Richwood | 9, 10 | 85 | 500 € | 200,000 | NE | 1 |
| 202 | | г. | 07.24 | 1.67 | 250 ft | 100,000 | NID. | |
| 283 | Howe | Erie | 27, 34 | 167 | 400-ft | 160,000 | NE | 3 |
| 0.10 | 77 1 1 1 | TT : 1 . C | 5 0 10 | | 350 ft | 140,000 | 2.15 | |
| 240 | Hubbel | Height of | 5 –8, 12 | 561 | 250-ft | 100,000 | NE | 3 |
| | Pond | Land & Erie | | | <u>350 ft</u> | 140,000 | | |
| 166 | Hungry | Silver Leaf | 4, 5, 8 | 245 | 400 ft | 160,000 | NE | 2 |
| | | | | | <u>300 ft</u> | 120,000 | | |
| 29 | Hungry Men | Two Inlets | 1, 2; 36 | 148 | 4 00 f t | 160,000 | NE | 3 |
| | | & Savannah | | | <u>350 ft</u> | <u>140,000</u> | | |
| 493 | Hunt | Lake | 15, 22 | 27 | 600 ft | 240,000 | NE | 2 |
| | | Eunice | | | <u>300 ft</u> | <u>120,000</u> | | |
| 62 | Island | Wolf Lake | 23 | 39 | 600 ft | 240,000 | NE | 3 |
| | | | | | <u>350 ft</u> | <u>140,000</u> | |) |
| 351 | Island | Sugar Bush | 19 - 30, 24, 25 | 256 | 250 ft | -100,000 | NE | 3 |
| | | & Callaway | | | <u>350 ft</u> | 140,000 | |) |
| 199 | Johnson | Height of | 15, 22 | 181 | 4 00 ft | -160,000 | NE | 3 |
| | | Land | | | <u>350 ft</u> | 140,000 | |) |
| 222 | Johnson | Eagle View | 5, 8 | 39 | 600 ft | -240,000 | NE | 2 |
| | | | | | 350 ft | 140,000 | | 3 |
| 123 | Jones | Shell Lake | 16 | 36 | 600 ft | -240,000 | NE | 2 |
| | | | | | 350 ft | 140,000 | | 3 |
| 42 | Kane | Savannah | 24 | 28 | 600 ft | 240,000 | NE | |
| | | | | | 350 ft | 140,000 | | 3 |
| 95 | Kansas | Forest | 26 | 23 | 600 ft | 240,000 | NE | |
| | | | | | 350 ft | 140,000 | | 3 |
| 389 | Kennedy | Detroit | 5, 8 | 43 | 600 ft | 240,000 | NE | |
| | | | , , , | | 300 ft | 120,000 | " | 2 |
| 90 | Kneebone | Forest | 20, 21 | 149 | 400-ft | 160,000 | NE | _ |
| | 120000110 | | | | 350 ft | 140,000 | 1.2 | 3 |
| 4 | Knutson | Green | 14 | 54 | 500 € | 200,000 | NE | |
| • | Hidaboli | Valley | | | 350 ft | 140,000 | 1,12 | 3 |
| 416 | Kraut | Richwood | 20, 29 | 61 | 500 ft | 200,000 | NE | |
| 710 | 1SI GUI | Idonwood | 20, 27 | 01 | 300 ft | 120,000 | 1111 | 2 |
| 645 | LaBelle, | Lake Park | 34, 35 | 85 | 250 ft | 100,000 | NE | |
| U7 <i>J</i> | West | & Cuba | J-1, JJ | 0.5 | 300 ft | 120,000 | 111 | 2 |
| 549 | Larson | Hamden | 28, 33 | 123 | 400-ft | 160,000 | NE | |
| ノサフ | Laison | Taniucii | 20, 33 | 123 | 250 ft | 100,000 | TATE | 1 |
| 619 | Talc | Lake Park | 7 9 17 10 | 110 | 400 ft | | NE | |
| 013 | 1 | Lake Falk | 7, 8, 17, 18 | 110 | 1 | 160,000 | INE | 1 |
| 572 | (Lee) | Cania - | 21 | 20 | 250 ft | 100,000 | NIT | |
| 573 | Lemon | Spring | ∠1 | 39 | 600 ft | 240,000 | NE | 1 |
| (1) | т. | Creek | 5 30 | 117 | 250 ft | 100,000 | NE | 1 |
| 646 | Lime | Lake Park | 5, 32 | 117 | 4 00 ft | 160,000 | NE | 1 |

| | | & Cuba | | T | 250 ft | 100,000 | | - |
|------|---------------|-------------|---------------|------|--------------------|--------------------|------|----------------|
| 70 | Linbom | Carsonville | 29, 30 | 103 | 400 ft | 160,000 | NE | |
| | | | 25,50 | 105 | 350 ft | 140,000 | INE | 3 |
| 376 | Lind | Lake View | 28 | 46 | 600 ft | 240,000 | NE | |
| | | | | 10 | 300 ft | 120,000 | NE | 2 |
| 337 | Little Bass | Maple | 21, 22 | 87 | 500 ft | 200,000 | NE | _ |
| | | Grove | , | , | 350 ft | 140,000 | TIL. | 3 |
| 612 | Little Boyer | Lake Park | 1 | 43 | 600 ft | 240,000 | NE | |
| | | 1 | _ | ' | 300 ft | 120,000 | | 2 |
| 300 | Little Cotton | Holmesville | 34 | 44 | 600 ft | 240,000 | NE | |
| | | | | | 350 ft | 140,000 | 112 | 3 |
| 217 | Little Flat | Sugar Bush | 29, 30 | 235 | 400-ft | 160,000 | NE | |
| | | | | | 350 ft | 140,000 | 1,12 | 3 |
| 188 | Little Mud | Height of | 21, 28 | 63 | 500 ft | 200,000 | NE | |
| | | Land | , | | 300 ft | 120,000 | 1.12 | 2 |
| 239 | Little Rice | Eagle View | 27, 34, 35 | 110 | 400 ft | 160,000 | NE | · . |
| | | _ | 1 | | 350 ft | 140,000 | | 3 |
| 302 | Little Round | Sugar Bush | 4,5,8,9,33,34 | 754 | 250 ft | 100,000 | NE | _ |
| | | | . , , | | 350 ft | 140,000 | 1.2 | 3 |
| 125 | Little Shell | Shell Lake | 24 | 26 | 600 ft | 240,000 | NE | _ |
| | | | | | 350 ft | 140,000 | | 3 |
| 163 | Lizzy | Silver Leaf | 3 | 89 | 500 ft | 200,000 | NE | |
| | | | | | 300 ft | 120,000 | | 2 |
| 244 | Long | Eagle View | 6, 1 | 95 | 500 ft | 200,000 | NE | |
| | | & Maple | · | | 350 ft | 140,000 | 1 | 3 |
| | | Grove | | | | | | |
| 658 | Long | Cormorant | 18, 13 | 53 | 400 ft | 160,000 | NE | |
| | | & Clay Co. | | (89) | <u>300 ft</u> | 120,000 | | 2 |
| 288 | Loon | Erie & | 5, 32, 33 | 71 | 500 ft | 200,000 | NE | |
| | | Holmesville | | | <u>300 ft</u> | 120,000 | | 2 |
| 489 | Loon | Lake | 13, 23, 24 | 232 | 400 ft | 160,000 | NE | |
| | | Eunice | | | <u>300 ft</u> | 120,000 | | 2 |
| 210 | Lower Egg | Sugar Bush | 10, 15 | 171 | 400 ft | 160,000 | NE | 2 |
| | | | | | <u>350 ft</u> | 140,000 | | 3 |
| 621 | Lund | Lake Park | 8, 9 | 29 | 600 ft | 240,000 | NE | |
| | Brothers' | | | | <u>250 ft</u> | 100,000 | | 1 |
| | Marsh | | | | | | | |
| 72 | Macs | Pine Point | NW 1/4 3 | 57 | 500-f ŧ | 200,000 | NE | 3 |
| | | | | | <u>350 ft</u> | 140,000 | | 3 |
| 94 | Mallard | Forest | 24, 25 | 28 | 600 ft | 240,000 | NE | 3 |
| 00.5 | 76.11 | | | | <u>350 ft</u> | 140,000 | | 3 |
| 235 | Mallard | Eagle View | 25, 36 | 134 | 400 ft | 160,000 | NE | 3 |
| 50.5 | | | | | <u>350 ft</u> | 140,000 | | J |
| 526 | Marshall | Audubon | 19 | 169 | 4 00 ft | 160,000 | NE | 2 |
| 0.40 | 3.5 | | | | <u>300 ft</u> | <u>120,000</u> | | 4 |
| 243 | Mary | Sugar Bush | 19, 24 | 68 | 500 ft | 200,000 | NE | 3 |
| 450 | Yellowhead | YY 71 | | | <u>350 ft</u> | 140,000 | | |
| 458 | McKenzie | White Earth | 15 | 27 | 600 ft | 240,000 | NE | 3 |
| 271 |) A 1 | T 1 TT | | | <u>350 ft</u> | 140,000 | | , , |
| 371 | Meadow | Lake View | 21 | 66 | 500 ft | 200,000 | NE | 2 |
| 277 | 3.5.11 | T 1 57' | 01.05 | | 300 ft | <u>120,000</u> | | |
| 377 | Mill | Lake View | 31, 32 | 184 | 4 00 ft | 160,000 | NE | 2 |
| 0.1 | Mi-c' | D' D' | 20.00 | | 300 ft | 120,000 | | |
| 81 | Mission | Pine Point | 32, 33 | 178 | 4 00 ft | 160,000 | NE | 3 |
| | on County | | | | <u>350 ft</u> | 140,000 | | |

Becker County Zoning Ordinance

Appendix A

| | · · · · · · | | | | | | | |
|------|-------------|--------------|----------------|---|---------------------|---|-------|---|
| 471 | Mission | White Earth | 35, 36 | 263 | 250 ft | 100,000 | NE | 3 |
| 0.4 | 3.51 | | | | <u>350 ft</u> | <u>140,000</u> | | |
| 84 | Missouri | Forest | 1, 2, 11, 12 | 31 | 600 ft | 240,000 | NE | 3 |
| 1.50 | | ļ. <u>.</u> | | | <u>350 ft</u> | <u>140,000</u> | | |
| 479 | Moe | Lake Eunice | 3,34 | 46 | 600 ft | 240,000 | NE | 2 |
| | | & Audubon | | | <u>300 ft</u> | 120,000 | | |
| 294 | Momb | Holmesville | 22, 27 | 46 | 600-ft | 240,000 | NE | 2 |
| | | | | | 350 ft | 140,000 | | 3 |
| 152 | Moore | Round Lake | 5, 32 | 19 | 600 ft | -240,000 | NE | |
| | | & | | (26) | 350 ft | 140,000 | | |
| | | Clearwater | | ` ′ | | | | 3 |
| | | Co. | | | | | | |
| 49 | Morrison | Savannah & | 3, 4, | 63 | 400 ft | -160,000 | NE | |
| | | Clearwater | 33, 34 | (56) | 350 ft | 140,000 | 1.72 | 3 |
| 1 | | Co. | , , , , | | 30010 | 110,000 | | |
| 459 | Morrison | White Earth | E ½ 17 | 68 | 500-ft | 200,000 | NE | - |
| | | | 2,21, | | 250 ft | 100,000 | I TAL | 1 |
| 16 | Mud | Two Inlets | 9, 16 | 108 | 400 ft | 100,000 -160,000 | NE | - |
| | IVIUU | 1 WO IIIICIS | 9, 10 | 100 | 350 ft | 140,000 | NE | 3 |
| 23 | Mud | Two Inlets | 23, 24, 25, 26 | 85 | | | NIC. | |
| | Muu | 1 wo fiffets | 23, 24, 23, 20 | 63 | 500 € | 200,000 | NE | 3 |
| | | | | | 350 ft | 140,000 | | 3 |
| 47 | Mud | Savannah | 28, 29, 32, 33 | 112 | 400 ft | 160,000 | NE | |
| '' | 1,144 | Savaman | 20, 27, 32, 33 | 112 | 350 ft | 140,000 | INE | 3 |
| 67 | Mud | Carsonville | 23 – 26 | 88 | 500-ft | 200,000 | NE | - |
| ", | Wide | Carsonvine | 23 – 20 | 00 | | 200,000 | INE | 2 |
| | | | | | <u>300 ft</u> | 120,000 | | |
| 112 | Mud | Toad Lake | 20 – 22 | 560 | 250 ft | 100,000 | NE | |
| | | | | • | 300 ft | 100,000 | 1 112 | 2 |
| | | | | | 20010 | 120,000 | | |
| 120 | Mud | Shell Lake | 8, 9, 17 | 177 | 4 00 f t | 160,000 | NE | |
| | | | | | <u>350 ft</u> | | 1 | 3 |
| | | | | | | <u>140,000</u> | | |
| 131 | Mud | Round Lake | 25, 26, 35, 36 | 196 | 4 00 f t | 160,000 | NE | |
| | | | | | <u>350 ft</u> | 1.40.000 | | 3 |
| 1.60 | 3.6.1 | G'1 T C | | | | 140,000 | | |
| 162 | Mud | Silver Leaf | 2 | 57 | 500 ft | 200,000 | NE | |
| | | | | | <u>300 ft</u> | 120,000 | | 2 |
| 187 | Mud | Height of | 21, 22, 27, 28 | 144 | 400 ft | | NIC | |
| 10/ | MING | Land | 41, 44, 41, 48 | 144 | | 160,000 | NE | 2 |
| | | Land | | | <u>300 ft</u> | 120,000 | | 4 |
| 203 | Mud | Height of | 31 | 96 | 500-ft | 200,000 | NE | - |
| | 2.200 | Land | | | 350 ft | 200,000 | 111 | 3 |
| | | Land | | | <u> </u> | 140,000 | | |
| 316 | Mud | Sugar Bush | 26, 27, 34, 35 | 65 | 500 ft | 200,000 | NE | |
| | | | | | 350 ft | | | 3 |
| | | | | | | <u>140,000</u> | | |
| 370 | Mud | Lake View | NW 1/4 19 | 93 | 500 ft | 200,000 | NE | |
| | | | | | <u>300 ft</u> | | | 2 |
| 100 | | | | | | <u>120,000</u> | | |
| 402 | Mud | Detroit | E ½ 22 | 78 | 500-ft | 200,000 | NE | _ |
| | | | | | <u>300 ft</u> | 120.000 | | 2 |
| 504 | M.J | T -1 | 25 26 25 26 | 205 | 400.0 | 120,000 | NE | |
| 504 | Mud | Lake | 25, 26, 35, 36 | 205 | 4 00 ft | 160,000 | NE | |
| | | Eunice | | | <u>300 ft</u> | 120,000 | | 2 |
| L | | | | | | 120,000 | 1 | |

| | T | r | | | | | | |
|--------|----------------|-------------|----------------|----------|-------------------|--------------------|------|---|
| 2 | Nancy | Green | 3, 4 | 48 | 600 ft | 240,000 | NE | 2 |
| 282 | Neuner | Valley | 27.20 | | <u>300 ft</u> | 120,000 | | |
| 202 | Neuner | Erie | 27, 28 | 36 | 600 ft | 240,000 | NE | 3 |
| 531 | No | Audubon | 27.24 | 12 | 350 ft | 140,000 | | |
| 331 | Minnetonka | Audubon | 27, 34 | 43 | 600 ft | 240,000 | NE | 1 |
| 524 | North | Audubon | 17 | <u> </u> | 250 ft | 100,000 | | |
| 324 | Barnes | Audubon | 17 | 64 | 500 ft | 200,000 | NE | 1 |
| 520 | North | Audubon | 14.00 | | 250 ft | 100,000 | | |
| 320 | McKinstry | Audubbii | 14, 23 | 60 | 500 ft | 200,000 | NE | 1 |
| 301 | North | Holmesville | 3, 35 | 1 21 | 250 ft | 100,000 | 1 | |
| 301 | Momb | & Sugar | 3,33 | 31 | 600 ft | 240,000 | NE | |
| | Wionio | Bush | | | 350 ft | 140,000 | | 3 |
| 295 | North Twin | Holmesville | 26 | 39 | 600.0 | 240.000 | NIE | |
| 273 | 1 TOTAL TWIN | Tiomicsvine | 20 | 39 | 600 ft | 240,000 | NE | 3 |
| 372 | Nottage | Lake View | 21, 22 | 73 | 350 ft | 140,000 | NE | |
| 3,2 | Hottage | Lake view | 21, 22 | /3 | 500 ft | 200,000 | NE | 2 |
| 392 | Oak | Detroit | 7, 17, 18 | 84 | 300 ft | 120,000 | NID | |
| 3,2 | Oak | Denon | /, 17, 10 | 04 | 500-€ | 200,000 | NE | 2 |
| 397 | Oar | Detroit | 19 | 60 | 300 ft | 120,000 | NTC | |
| | Oan | Denon | 19 | 00 | 500 € | 200,000 | NE | 2 |
| 245 | O-Be-Good | Eagle View | 18, 13 | 299 | 300 ft 250 ft | 120,000 | NE | |
| 2.5 | (Little Rat) | & Maple | 10, 15 | 299 | I | 140,000 | NE | |
| | (Entire Rat) | Grove | | | 350 ft | <u>140,000</u> | | 3 |
| 623 | Ode Marsh | Lake Park | 10 | 64 | 500 ft | 200,000 | NIC | ļ |
| 023 | O GO TVIGI BII | Dake Tark | 10 | 04 | 250 ft | 200,000 | NE | 1 |
| 191 | Oelfke | Height of | 26, 27, 34, 35 | 33 | 600 ft | 100,000 240,000 | NIC | |
| | | Land | 20, 21, 34, 33 | 33 | 300 ft | 120,000 | NE | 2 |
| 630 | Olive | Lake Park | 21, 22 | 50 | 500 ft | 200,000 | NE | |
| | | | 21, 22 | 30 | 300 ft | 120,000 | INE. | 2 |
| 428 | O-Me-Mee | Callaway | 10, 15, 16 | 164 | 400 ft | 160,000 | NE | |
| | | | 10, 10, 10 | 10-7 | 250 ft | 100,000 | INE | 1 |
| 453 | Onion | White Earth | 13, 14, 23, 24 | 151 | 400 ft | 160,000 | NE | |
| | | | , - ,,, , | 101 | 350 ft | 140,000 | INL | 3 |
| 634 | Orange | Lake Park | 23, 24, 25 | 80 | 500 ft | 200,000 | NE | |
| | | | , , , | | 250 ft | 100,000 | TVL | 1 |
| 522 | Oriole | Audubon | 15, 16 | 32 | 600 ft | 240,000 | NE | |
| | | | , | | 250 ft | 100,000 | | 1 |
| 1122 | Ox-Bow | Hamden | 26, 27, 34, 35 | 213 | 400 ft | 160,000 | NE | |
| | | | | | 250 ft | 100,000 | 112 | 1 |
| 544 | Ox-Bowl | Hamden | 17, 20 | 92 | 500 ft | 200,000 | NE | |
| | | | • | | 250 ft | 100,000 | 1.2 | 1 |
| 469 | Parsnip | White Earth | SE 1/4 28 | 33 | 600 ft | 240,000 | NE | |
| | | | | | 250 ft | 100,000 | | 1 |
| 644 | Peach | Lake Park | 35, 36 | 46 | 600 ft | 240,000 | NE | |
| | | | | | 300 ft | 120,000 | . = | 2 |
| 249 | Pearce | Burlington | 2 | 96 | 500-ft | 200,000 | NE | |
| | | | | | <u>300 ft</u> | 120,000 | | 2 |
| 407 | Pee | Richwood | 14, 23 | 45 | 600 ft | 240,000 | NE | |
| | | | | | <u>300 ft</u> | 120,000 | | 2 |
| 63 | Peninsula | Wolf Lake | 26, 27 | 41 | 600 ft | 240,000 | NE | |
| | | | | | <u>350 ft</u> | 140,000 | | 3 |
| 273 | Perch | Erie | 14, 23 | 43 | 600 ft | 240,000 | NE | _ |
| | | | | | <u>300 ft</u> | 120,000 | | 2 |
| 58 | Pickerel | Wolf Lake | 6, 7, 8 | 110 | 400-ft | 160,000 | NE | 3 |
| Doolea | ~ , | | | | | | | |

Becker County
Zoning Ordinance

Appendix A

| | | | | T | 350 ft | 140,000 | | |
|------|------------|----------------|-----------------|-----------|--------------------|--------------------|--------|--|
| 536 | Pierce | Audubon & | 3, 34 | 96 | 500 ft | 200,000 | NIC | |
| | | Hamden | 3,34 | 90 | 250 ft | , | NE | 1 |
| 139 | Pike | Round Lake | 7, 8, 17 | 114 | | 100,000 | | |
| | 1 INC | Round Lake | /, 0, 1/ | 114 | 400 ft | 160,000 | NE | 3 |
| 41 | Pine | Savannah | 19, 20 | | 350 ft | 140,000 | | |
| '- | 1 me | Savailliali | 19, 20 | 32 | 600 ft | 240,000 | NE | 3 |
| 200 | Pine | Haight of | 10, 20, 20, 20 | 7.10 | 350 ft | 140,000 | | |
| 200 | 1 1116 | Height of Land | 19, 20, 29, 30 | 540 | 250 ft | 100,000 | NE | 3 |
| 315 | Pine | | | | <u>350 ft</u> | 140,000 | | |
| 313 | Pille | Sugar Bush | 24 | 25 | 600 ft | 240,000 | NE | 3 |
| 564 | D1 C | D | | | <u>350 ft</u> | <u>140,000</u> | _ | 3 |
| 364 | Plum Grove | Riceville | 28, 33 | 89 | 500 € | 200,000 | NE | , |
| 607 | | | | | <u>250 ft</u> | 100,000 | | 1 |
| 637 | Prestude | Lake Park | 21, NW 1/4 28 | 46 | 600-ft | 240,000 | NE | |
| | | | | | 300 ft | 120,000 | | 2 |
| 632 | Prune | Lake Park | 22, 23 | 50 | 500 ft | 200,000 | NE | |
| | | | | | 250 ft | 100,000 | 112 | 1 |
| 661 | Pump | Lake Park | 31, 36 | 55 | 400 ft | 160,000 | NE | |
| | _ | &Clay Co | , | (57) | 300 ft | 120,000 | INE. | 2 |
| 322 | Raspberry | Sugar Bush | 1, 36 | 36 | 600 ft | 240,000 | NE | |
| | | & Maple | 1,50 | | 350 ft | 1 | INE | |
| | | Grove | | | 330 It | 140,000 | | 3 |
| 1123 | Rassum | Hamden | 5, 8 | (5 | 500.0 | 200.000 | | |
| 1123 | Russum | Tamach | 5, 6 | 65 | 500 ft | 200,000 | NE | 1 |
| 555 | Rat | Hamden & | 4.24 | | 250 ft | 100,000 | | 1 |
| 333 | Kat | 1 | 4, 34 | 25 | 600 f t | 240,000 | NE | 1 |
| 464 | Dod E- | Riceville | | | <u>250 ft</u> | 100,000 | | 1 |
| 404 | Rat Farm | White Earth | SE ¼ 20, 29 | 41 | 600-ft | 240,000 | NE | 1 |
| 512 | | | | | <u>250 ft</u> | 100,000 | | 1 |
| 513 | Reep | Audubon | 4, 5 | 71 | 500 ft | 200,000 | NE | , |
| 274 | | | | | <u>250 ft</u> | 100,000 | 1 | 1 |
| 374 | Reeves | Lake View | 22, 26, 27, 34, | 313 | 250 ft | 100,000 | NE | |
| | (Johnson) | | 35 | | <u>300 ft</u> | 120,000 | | 2 |
| 173 | Rice | Silver Leaf | 31 | 66 | 500 ft | 200,000 | NE | |
| | | | | | <u>300 ft</u> | 120,000 | | 2 |
| 201 | Rice | Height of | 22, 23, 26 | 245 | 400 ft | 160,000 | NE | |
| | | Land | | | <u>350 ft</u> | 140,000 | 1,12 | 3 |
| 237 | Rice | Eagle View | 26, 27 | 34 | 600-ft | 240,000 | NE | |
| | | | <u> </u> | | 350 ft | 140,000 | NL | 3 |
| 285 | Rice | Erie | 34, 35 | 85 | 500 ft | 200,000 | NE | |
| | | | ,,,,,, | 0.5 | 300 ft | 120,000 | NE | 2 |
| 291 | Rice | Holmesville | 8, 17 | 245 | 400 ft | 160,000 | NIE | <u> </u> |
| | | | 0, 17 | 273 | | . , | NE | 2 |
| 394 | Rice | Detroit | 13, 14, 23, 24 | 260 | 300 ft | 120,000 | - | |
| | THICC | Betroft | 13, 14, 23, 24 | 200 | 250 ft | 100,000 | NE | 2 |
| 527 | Robin | Audubon | 20 21 29 20 | 4.5 | 300 ft | <u>120,000</u> | | |
| 32, | KOOIII | Audubon | 20, 21, 28, 29 | 45 | 600 € | 240,000 | NE | 1 |
| 640 | Round | Lalsa Daula | NIX/1/ 00 | | <u>250 ft</u> | 100,000 | | 1 |
| 070 | Noulla | Lake Park | NW ¼ 33 | 41 | 600 ft | 240,000 | NE | 2 |
| 25 | Ducce | T I 1 | | | <u>300 ft</u> | 120,000 | | |
| 23 | Ruggs | Two Inlets | 29, 32 | 48 | 600 ft | 240,000 | NE | 1. |
| 215 | - <u> </u> | | | , <u></u> | <u>300 ft</u> | <u>120,000</u> | | 2 |
| 215 | Rush | Sugar Bush | 15, 16, 21, 22 | 51 | 500 ft | 200,000 | NE | |
| | | | | | <u>350 ft</u> | 140,000 | | 3 |
| 653 | Rustad | Atlanta | 31 | 217 | 400 ft | 160,000 | NE | |
| | | | ī | ı | 250 ft | - , - • • | · - ·— | 1 |

| Sand | (10 | | | | | | | | |
|--|------|-------------|-------------|----------------|--|---------------|--------------------|------|--|
| A20 | 618 | Sand | Lake Park | 7, 8 | 50 | 1 | 1 | NE | 2 |
| 172 Schlehr Silver Leaf 30 45 600-8 240,000 NE 2 | 120 | 0 1 | D: 1 | | <u> </u> | | | | |
| 172 | 420 | Sands | Richwood | 27, 34 | 103 | | | NE | 2 |
| 278 Schultz | 172 | Calalalan | C'1 T C | | | | | | |
| Schultz | 1/2 | Schlenr | Silver Leaf | 30 | 45 | | | NE | 2 |
| Scale | 279 | 0.1.1/ | | 10000 | ļ | | | | 2 |
| Scabold Hamden 29, 32 100 400-ft 120,000 NE 1 | 2/8 | Schultz | Erie | 19, 20, 29, 30 | 103 | | 160,000 | NE | 2 |
| Senica Care 550 | 0 1 11 | | | | | 120,000 | | 2 |
| 365 Senica (Senical) Cake View 13, 24 122 400-ft 160,000 NE 2 | 330 | Seabold | Hamden | 29, 32 | 100 | 1 | 160,000 | NE | 1 |
| Severson Cormorant 1,2 27 600-ft 240,000 NE 2 | 265 | | | | | | 100,000 | | 1 |
| Severson | 365 | | Lake View | 13, 24 | 122 | 1 | 160,000 | NE | 2 |
| Shipman Green 15 | 500 | | | | | | 120,000 | | 2 |
| Shipman Green Valley Short Shipman Green Valley Short Shipman Green Valley Short Sh | 383 | Severson | Cormorant | 1, 2 | 27 | 600-ft | 240,000 | NE | 2 |
| Shoe Lake Park 30,31 40 600-ft 240,000 NE 2 | | - | | | | <u>300 ft</u> | <u>120,000</u> | | 2 |
| Shoe Lake Park 30, 31 40 600-ft 240,000 NE 2 | 5 | Shipman | | 15 | 71 | 500-ft | 200,000 | NE | 2 |
| 108 Sieverson Toad Lake 6 79 \$600-ft \$-200,000 NE 3 | (2) | | | | | <u>350 ft</u> | 140,000 | | 3 |
| Total Lake | 639 | Shoe | Lake Park | 30, 31 | 40 | 600 ft | 240,000 | NE | _ |
| Sacrative | | | | | | 300 ft | 120,000 | | 2 |
| Skaeim | 108 | Sieverson | Toad Lake | 6 | 79 | 500 € | - 200,000 | NE | |
| S23 | | | | | | 350 ft | 1 | | 3 |
| Solumin | 523 | Skaeim | Audubon | 15, 22 | 62 | | | NE | |
| Shough | | | | | | | 1 | 1,72 | 1 1 |
| Small | 368 | Slough | Lake View | 15, 16 | 44 | | | NE | |
| Small | | | | | | 1 | | T'L | 2 |
| So So Barnes Audubon 17, 20 80 \$\frac{500 \text{ ft}}{200,000} \ NE 1 1 1 1 1 1 1 1 1 | 21 | Small | Two Inlets | 21, 22, 27, 28 | 36 | | | NF | - |
| Sobortion Sobo | | | | | | | 1 ' | 112 | 3 |
| So | 525 | So Barnes | Audubon | 17, 20 | 80 | | | NE. | - |
| So | | | | • | | | 1 ' | 112 | 1 |
| Social Numerous Social Num | 1 | So | Lake | 34 | 78 | | | NE. | |
| 113 | 505* | Minnetonka | Eunice | | | 1 | | 112 | 2 |
| Sockeye Forest 27, 28, 33 72 \$\frac{500 \tau}{350 \tau} \frac{1}{120,000} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | 113 | Sock | Toad Lake | 24 | 54 | | | NE | |
| 97 Sockeye Forest 27, 28, 33 72 \$\frac{500 \tilde{1}}{140,000}\$ NE 3 625 Sorenson Lake Park 17 60 \$\frac{500 \tilde{1}}{200,000}\$ NE 1 529 South Mckinstry Audubon 22, 23, 27 165 \$\frac{400 \tilde{1}}{40000}\$ NE 1 512 South Reep Audubon 4 60 \$\frac{500 \tilde{1}}{100,000}\$ NE 1 485 Spear Lake 2, 11 73 \$\frac{500 \tilde{1}}{100,000}\$ NE 1 452 Spinach White Earth 12, 13 60 \$\frac{500 \tilde{1}}{300 \tilde{1}}\$ NE 3 214 Spindler Sugar Bush 15, 16 185 \$\frac{400 \tilde{1}}{40,000}\$ NE 3 450 Spirit White Earth 11, 12 43 \$\frac{600 \tilde{1}}{40,000}\$ NE 1 290 Spring Holmesville 7, 18 53 \$\frac{500 \tilde{1}}{200,000}\$ NE 2 440 | | i | | | | 1 | , | TVE | 2 |
| Sorenson Lake Park 17 60 500 ft 200,000 NE 1 | 97 | Sockeye | Forest | 27, 28, 33 | 72 | | | NE | |
| Sorenson Lake Park 17 60 \$\frac{500 \tilde{\text{ft}}}{250 \tilde{\text{ft}}} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | | | | 1,, | | | 1 | INE | 3 |
| South Audubon 22, 23, 27 165 400 ft 160,000 NE 1 | 625 | Sorenson | Lake Park | 17 | 60 | | | NE | |
| 529 South Mckinstry Audubon 22, 23, 27 165 400 ft 100,000 250 ft 100,000 NE 1 512 South Reep Audubon 4 60 500 ft 200,000 100,000 NE 1 485 Spear Lake Eunice 2, 11 73 500 ft 200,000 100,000 NE 2 452 Spinach White Earth 12, 13 60 500 ft 200,000 120,000 NE 3 214 Spindler Sugar Bush 15, 16 185 400 ft 160,000 140,000 NE 3 450 Spirit White Earth 11, 12 43 600 ft 240,000 100,000 NE 1 290 Spring Holmesville 7, 18 53 500 ft 200,000 100,000 NE 2 440 Sauch Calleren 207,000 100,000 NE 2 | | | | | | | 1 ' | INE | 1 |
| Mckinstry 250 ft 100,000 NE 1 | 529 | South | Audubon | 22, 23, 27 | 165 | | | NE | |
| 512 South Reep Audubon 4 60 500-ft 200,000 250 ft 100,000 NE 1 485 Spear Lake Eunice 2, 11 73 500-ft 200,000 300 ft 120,000 NE 2 452 Spinach White Earth 12, 13 60 500-ft 200,000 300 ft 120,000 NE 3 214 Spindler Sugar Bush 15, 16 185 400-ft 160,000 400 300 ft 120,000 NE 3 450 Spirit White Earth 11, 12 43 600-ft 240,000 400 200,000 100,000 NE 1 290 Spring Holmesville 7, 18 53 500-ft 200,000 300 ft 120,000 NE 2 | | Mckinstry | | _,, | 100 | | 1 ' | INE. | 1 |
| Alice Colored Alice Al | 512 | | Audubon | 4 | 60 | | | NE | |
| 485 Spear Lake Eunice 2, 11 73 500 ft 300 ft 120,000 NE 2 452 Spinach White Earth 12, 13 60 500 ft 200,000 NE 3 214 Spindler Sugar Bush 15, 16 185 400 ft 400,000 160,000 NE 3 450 Spirit White Earth 11, 12 43 600 ft 240,000 NE 1 290 Spring Holmesville 7, 18 53 500 ft 200,000 NE 2 440 Squark Gellered 207,000 The 200,000 NE 2 | | 1 | | · | 00 | | | NE | 1 |
| Eunice 300 ft 120,000 120,00 | 485 | Spear | Lake | 2 11 | 73 | | | NE | |
| 452 Spinach White Earth 12, 13 60 500 ft 350 ft 140,000 14 | | 1 | 1 | 2, 11 | 75 | | 1 ′ | NE | 2 |
| 214 Spindler Sugar Bush 15, 16 185 400 ft 140,000 NE 3 | 452 | Carin1 | | 10 10 | | | | | |
| 214 Spindler Sugar Bush 15, 16 185 400 ft 400,000 400 4000 4000 4000 4000 4000 4 | 432 | spinach | wnite Earth | 12, 13 | 60 | | · | NE | 2 |
| 450 Spirit White Earth 11, 12 43 600 ft 140,000 NE 1 | 214 | C., 11 | 0 5 | | | | | | |
| 450 Spirit White Earth 11, 12 43 600 \\ \frac{1}{250 \text{ ft}} \] 140,000 290 Spring Holmesville 7, 18 53 500 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | 414 | Spinaler | Sugar Bush | 15, 16 | 185 | | · | NE | 2 |
| 290 Spring Holmesville 7, 18 53 500 ft 100,000 NE 2 440 Squark Gallery 27, 20 71 | 450 | 0.11 | TY 71 1. | | | | | | |
| 290 Spring Holmesville 7, 18 53 500 ft 200,000 NE 2 | 450 | Spirit | White Earth | 11, 12 | 43 | | 240,000 | NE | 1 |
| 440 Squash C-11 27 20 75 750 1 120,000 NE 2 | 200 | | | | | | <u>100,000</u> | | |
| 440 Sayash C-11 27 20 71 120,000 | 290 | Spring | Holmesville | 7, 18 | 53 | | 200,000 | NE | |
| 440 Squash Callaway 27, 28 71 500 ft 200,000 NE 1 | 110 | | | | | | <u>120,000</u> | | 2 |
| | 440 | Squash | Callaway | 27, 28 | 71 | 500 ft | 200,000 | NE | 1 |

^{*} Former DNR Lake Number

| 82 | Wahbegon | Pine Point | 4. 22. 22 | 101 | 250 ft | 100,000 | | |
|------|-------------|------------------|-----------------|----------|-----------------------------|--------------------|-------|--------------|
| 02 | Wallocgon | & Forest | 4; 32, 33 | 121 | 400 ft | 160,000 | NE | 2 |
| 219 | Equay | Sugar Bush | 34 | 73 | 300 ft | 120,000 | | |
| | | Sugar Busir | 34 | /3 | 500 € | 200,000 | NE | 3 |
| 382 | St. Clair | Lake View | 4, 5, 32, 33 | 242 | 350 ft 400 ft | 140,000 160,000 | NE | |
| | | & Detroit | 1, 0, 32, 33 | 272 | 300 ft | 100,000 120,000 | NE | 2 |
| 430 | St. Clair | Callaway | 13, 14, 23, 24 | 192 | 400 ft | 160,000 | NE | |
| | | | , , -,- | | 350 ft | 140,000 | INE. | 3 |
| 277 | St. Patrick | Erie | 18, 19 | 78 | 500 ft | 200,000 | NE | |
| | | | | | 300 ft | 120,000 | I NL | 2 |
| 633 | Stake | Lake Park | 22, 23, 26, 24 | 82 | 500 ft | 200,000 | NE | |
| 151 | (Horan) | | | | 250 ft | 100,000 | | 1 |
| 174 | Stein | Silver Leaf | 34 | 37 | 600-ft | 240,000 | NE | |
| (17 | C: 1: | | | | <u>300 ft</u> | 120,000 | | 2 |
| 647 | Stinking | Cuba | 19, 20, 29, 30 | 397 | 250-ft | 100,000 | NE | 1 |
| 399 | Ct1 | | | | <u>250 ft</u> | 100,000 | | 1 |
| 399 | Strunk | Detroit | 19, 30 | 38 | 600 f t | 240,000 | NE | 2 |
| 241 | Tamarack | II. i. i. c | 10 10 20 21 | _ | <u>300 ft</u> | <u>120,000</u> | | 2 |
| 271 | Tamatack | Height of Land & | 18, 19, 30, 31, | 2227 | 250 ft | 100,000 | NE | |
| | | Holmesville | 12 – 14, 23 – | | <u>350 ft</u> | 140,000 | | 3 |
| 200 | | | 25, 36 | | | | | |
| 388 | Tamarack | Detroit | 4, 5 | 53 | 500 ft | 200,000 | NE | |
| 167 | T. C. 1 | | | | <u>300 ft</u> | 120,000 | | 2 |
| 157 | Tea Cracker | Round Lake | 30, 31, 25, 36 | 122 | 400 ft | 160,000 | NE | |
| | | & Sugar | | | <u>350 ft</u> | 140,000 | | 3 |
| 24 | Ten Acre | Bush | | | | | | |
| 24 | Ten Acre | Two Inlets | 26 | 28 | 600 ft | 240,000 | NE | 3 |
| 410 | Tovson | Richwood | CW 1/ 16 | | <u>350 ft</u> | 140,000 | | 3 |
| .10 | 1073011 | Richwood | SW 1/4 16 | 30 | 600 ft | 240,000 | NE | 2 |
| 263 | Trieglaff | Burlington | 23, 24 | 111 | 300 ft | 120,000 | | |
| | megian | Durmigion | 23, 24 | 111 | 400 ft | 160,000 | NE | 2 |
| 562 | Trotochaud | Riceville | 23 - 26 | 95 | 300 ft | 120,000 | | |
| | | racevine | 25 – 20 | 93 | 500 ft 250 ft | 200,000 | NE | 1 |
| 604 | Tub | Cormorant | 20 | 128 | 400 ft | 100,000 160,000 |) III | |
| | _ | | 20 | 120 | 300 ft | 120,000 | NE | 2 |
| 154 | Twenty – | Shell Lake | 30, 25 | 33 | <u>500 ft</u> | 240,000 | NE | - |
| | five | & Height of | , | 33 | 350 ft | 140,000 | NE | 2 |
| | | Land | | | <u> </u> | 140,000 | | 3 |
| 18 | Twin | Two Inlets | 16, 21 | 30 | 600 ft | 240,000 | NE | |
| | | | | | 350 ft | 140,000 | I NL | 3 |
| 311 | Twin | Sugar Bush | 19, 30 | 36 | 600 ft | 240,000 | NE NE | 1 |
| | | | | _ | 350 ft | 140,000 | 1,2 | 3 |
| 33 | Twin Island | Savannah | 5, 6, 7, 8 | 71 | 500 ft | 200,000 | NE | |
| 206 | TT - | | | | <u>350 ft</u> | 140,000 | | 3 |
| 206 | Upper Egg | Sugar Bush | 3, 4, 9, 10 | 493 | 200 ft | 100,000 | NE | |
| 162 | | TT11 1: | | | <u>350 ft</u> | 140,000 | | 3 |
| 462 | Uran | White Earth | 18 | 46 | 600 ft | 240,000 | NE | |
| 1190 | Vallin | | | | <u>250 ft</u> | 100,000 | | 1 |
| 15* | (Wards) | Osage | 27 | 25 | 600 ft | 240,000 | NE | |
| 13 | (warus) | | | 1 | <u>300 ft</u> | 120,000 | 1 | 2 |

^{*} Former DNR Lake Number Becker County Zoning Ordinance

| 230 | 147 | 374-1-1 | 3371 '/ TD /1 | 0.17 | 20 | 600.0 | T | | |
|--|------------|---|-----------------|----------------|----------|-------------------|--------------------|------|--------------|
| 213 | 447 | Vegetable | White Earth | 8, 17 | 30 | 600 ft | 240,000 | NE | 1 |
| Cuba 26, 27 72 500-ft 140,000 NE 1 | 212 | | | | | | | | |
| Cuba 26, 27 72 500.6 200,000 100,000 1 | 213 | Waboose | Sugar Bush | 14 | 249 | 1 | | NE | 3 |
| Steen | | | | | | | <u>140,000</u> | | |
| Section Two Inlets 28, 33 112 250 ft 100,000 | 649 | Wangen- | Cuba | 26, 27 | 72 | 500 ft | 200,000 | NE | 1 |
| S81 Warling Hamden & Cuba 31, 36 45 660-# 240,000 NE 1 | | steen | | | | <u>250 ft</u> | 100,000 | | 1 |
| S81 Warling Hamden & Cuba Cuba S1, 36 45 600-# 250 ft 100,000 NE 1 | 26 | Wapsi | Two Inlets | 28, 33 | 112 | 400-ft | 160,000 | NE | |
| S81 Warling Hamden & Cuba Cub | | | | | | 300 ft | 120,000 | | 2 |
| Cuba 250 ft 100,000 1 | 581 | Warling | Hamden & | 31, 36 | 45 | 600 ft | | NE | |
| 298 | | _ | Cuba | , | | 250 ft | 1 ' | | 1 |
| 369 West Twin Lake View 16 | 298 | Werk | Holmesville | 27 | 13/ | | | NE | |
| 369 West Twin Lake View 16 | | ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 1101111CS VIIIC | 21 | 154 | | , | INE | 3 |
| 186 Wettles | 360 | West Twin | Lake View | 16 | 40 | | | NIC | |
| 186 Wettles | 309 | W CSt I WIII | Lake view | 10 | 40 | | 1 ′ | NE | 2 |
| Cand | 106 | Wattle | II-:-1-4 - C | 10.20 | 0.1 | | | 2.77 | |
| 390 Wheeler Detroit 7 | 100 | wetties | | 19, 30 | 91 | | 1 ' | NE | 2 |
| 354 White Maple 18, 19, 13, 24 107 300.000 1 100.000 1 3 | 200 | 7777 1 | | | | | | | |
| 354 White Maple Grove & White Earth Sign 18, 19, 13, 24 107 400 ft 140,000 NE 350 ft 140,000 NE 300 ft 120,000 NE 2 | 390 | Wheeler | Detroit | 7 | 64 | | 1 | NE | 1 1 |
| Grove & White Earth 350 ft 140,000 3 3 3 3 3 3 3 3 3 | | | | | | | | | 1 |
| White Earth Detroit 19, 20 42 600 ft 240,000 NE 2 | 354 | White | | 18, 19, 13, 24 | 107 | 400 ft | 160,000 | NE | |
| Ne | | | Grove & | | | <u>350 ft</u> | 140,000 | | 3 |
| 216 Winter Sugar Bush 17 117 400 ft 160,000 NE 3 3 101 Wolf Wolf Lake & 19, 20, 28 - & 1453 & 250 ft 140,000 NE 3 3 140,000 NE 3 3 3 3 4 | | | White Earth | | | | | | |
| 216 Winter Sugar Bush 17 117 400-ft 160,000 NE 3 | 398 | Wine | Detroit | 19, 20 | 42 | 600 ft | 240,000 | NE | |
| 216 Winter Sugar Bush 17 | | | | , | | 1 | | | 2 |
| 101 Wolf Wolf Lake & Toad & 19, 20, 28 - 30, 32, 33, 24, Lake & 25 140,000 NE & 3 350 ft & 140,000 NE & 2 300 ft & 120,000 NE & 300 ft & 120,000 NE & 2 300 ft & 120,000 NE & 3 300 ft 3 | 216 | Winter | Sugar Bush | 17 | 117 | | | NE | |
| 101 Wolf | | | | - • | , | ŀ | 1 ' | 1,12 | 3 |
| & Toad Lake 30, 32, 33, 24, 25 350 ft 140,000 3 254 Youman Burlington 8, 9, 16, 17 33 600-ft 240,000 NE 2 3 Green Valley 10, 11 26 600-ft 240,000 NE 2 11 Osage 13, 14 29 600-ft 240,000 NE 2 13 Osage 23, 24 38 600-ft 240,000 NE 2 15 Osage 27 25 600-ft 240,000 NE 2 34 Savannah 10 50 500-ft 200,000 NE 3 37 Savannah 15 28 600-ft 240,000 NE 3 40 Savannah 19 52 500-ft 200,000 NE 3 46 Savannah 19 52 500-ft 200,000 | 101 | Wolf | WolfLake | 19 20 28 | 1/153 | | | NE | |
| Lake 25 | | W OH | 1 1 | | 1733 | l | 1 ' | NE | 2 |
| Savannah | | | | | | <u> </u> | 140,000 | | 3 |
| 300 ft 120,000 12 2 300 ft 120,000 3 300 ft 300 f | 254 | Vouman | | | 22 | 600 B | 240,000 | NIE | |
| 3 | 254 | Tournam | Durington | 6, 9, 10, 17 | 33 | | 1 | NE | 2 |
| Valley | 2 | | C | 10 11 | 26 | | | - | |
| 11 | 3 | | | 10, 11 | 26 | | 1 ' | NE | 2 |
| 300 ft 120,000 120,0 | | | | | | | | | <u>-</u> |
| 13 | | | Osage | 13, 14 | 29 | | 1 ' | NE | 1 2 |
| 300 ft 120,000 120,0 | | | | | | <u>300 ft</u> | <u>120,000</u> | | 2 |
| 15 | 13 | | Osage | 23, 24 | 38 | 600 ft | 240,000 | NE | 2 |
| 300 ft 120,000 NE 3 300 ft 120,000 NE 3 350 ft 140,000 NE 3 350 ft 140,000 NE 3 3 3 3 3 3 3 3 3 | | | | | | <u>300 ft</u> | <u>120,000</u> | | 2 |
| 300 ft 120,000 NE 3 350 ft 140,000 NE 3 350 ft 120,000 NE 3 350 ft 120,000 NE 3 350 ft 140,000 NE 3 350 ft 350 f | 15 | | Osage | 27 | 25 | 600 ft | 240,000 | NE | |
| Savannah 10 50 500 ft 200,000 NE 3 | | | | | | 300 ft | 120,000 | | 2 |
| 350 ft 140,000 3 | 34 | | Savannah | 10 | 50 | | | NE | |
| 37 | | | | | | | | ``~ | 3 |
| 350 ft | 37 | | Savannah | 15 | 28 | | | NE | - |
| Savannah 19 52 500 ft 200,000 NE 3 3 46 Savannah 28,29 51 500 ft 200,000 NE 3 3 3 3 3 3 3 3 3 | | | | 10 | 20 | | · | 1115 | 3 |
| 350 ft 140,000 36 36 36 36 36 36 36 | 40 | | Savannah | 10 | 52 | | | NE | |
| 46 Savannah 28, 29 51 500 ft 200,000 NE 3 51 Osage & Carsonville 6, 1 56 500 ft 200,000 NE 2 61 Wolf Lake SW ½ 23 48 600 ft 240,000 NE 3 64 Carsonville 2 36 600 ft 240,000 NE 3 | | | Savainian | 1.7 | 34 | | | INE | 3 |
| Solution 16 | | Cayannah | 20 20 | <u> </u> | | | NIC | |
| Solid 140,000 Solid 140,000 Solid 140,000 Solid 140,000 Solid 120,000 Solid 120,000 Solid 120,000 Solid 120,000 Solid 140,000 Solid 14 | 70 | | Savalliali | 20, 29 | 31 | | | NE | 3 |
| Carsonville 300 ft 120,000 2 61 Wolf Lake SW ½ 23 48 600 ft 240,000 NE 3 64 Carsonville 2 36 600 ft 240,000 NE 3 | <i>C</i> 1 | | | | | | | | |
| 61 Wolf Lake SW 1/4 23 48 600 ft 240,000 NE 3 64 Carsonville 2 36 600 ft 240,000 NE 3 | 31 | | | 6, 1 | 56 | | 1 | NE | 1 2 |
| 350 ft 140,000 3 64 Carsonville 2 36 600 ft 240,000 NE 3 | | | | | | | - | | |
| 64 Carsonville 2 36 600 ft 240,000 NE | 61 | | Wolf Lake | SW 1/4 23 | 48 | | 1 ' | NE | 2 |
| | | | | | | | 140,000 | | <u> </u> |
| 300 ft 120.000 2 | 64 | | Carsonville | 2 | 36 | 600 ft | 240,000 | NE | |
| | | | | | | <u>300 ft</u> | 120,000 | | 2 |

| | | | | | | | T | |
|------|-------------|-------------|----------------|------------|--------------------|--------------------|-------|---|
| 69 | | Carsonville | 29 | 43 | 600-ft | 240,000 | NE | 3 |
| | 200 | | | | <u>300 ft</u> | <u>140,000</u> | | |
| 73 | | Pine Point | 11, 12 | 32 | 600-ft | 240,000 | NE | 2 |
| | | | | | <u>300 ft</u> | <u>120,000</u> | | |
| 74 | | Pine Point | SW ¼ 12, 11 | 29 | 600 ft | 240,000 | NE | 2 |
| | | | | | <u>300 ft</u> | <u>120,000</u> | | 2 |
| 75 | | Pine Point | 14, 15 | 32 | 600 ft | 240,000 | NE | 2 |
| | | | | | <u>300 ft</u> | 120,000 | | |
| 76 | | Pine Point | 17, 18, 20 | 107 | 4 00 ft | 160,000 | NE | 2 |
| | | | | | <u>300 ft</u> | <u>120,000</u> | | 2 |
| 77 | | Pine Point | 19, 20 | 217 | 4 00 ft | 160,000 | NE | 2 |
| | | | | | <u>300 ft</u> | <u>120,000</u> | | 2 |
| 78 | | Pine Point | 19, 20, 29, 30 | 50 | 500-ft | 200,000 | NE | 3 |
| | | | | | <u>350 ft</u> | 140,000 | | 3 |
| 79 | | Pine Point | 24 | 23 | 600-ft | 240,000 | NE | 2 |
| | | | | | <u>300 ft</u> | 120,000 | | 2 |
| 80 | | Pine Point | 30, 31 | 41 | 600 ft | 240,000 | NE | 2 |
| | | | , | | 350 ft | 140,000 | | 3 |
| 83 | | Pine Point | 4, 5; 32, | 59 | 500 ft | 200,000 | NE | _ |
| | | & Forest | 33 | | 300 ft | 120,000 | | 2 |
| 86 | Moulton | Forest | 10 | 27 | 600 ft | 240,000 | NE | |
| | 1,10 011011 | | 10 | | 350 ft | 140,000 | | 3 |
| 91 | | Forest | 21 | 26 | 600 ft | 240,000 | NE | |
| ' | | 1 0100 | | _ ~ | 350 ft | 140,000 | 1,2 | 3 |
| 98 | | Carsonville | C32 | 24 | 600-ft | 240,000 | NE | _ |
| '6 | | Carsonvine | 032 | 21 | 350 ft | 140,000 | TVE | 3 |
| 99 | | Forest | 33 | 39 | 600-ft | 240,000 | NE | |
| | | 1 01031 | 33 | 37 | 300 ft | 120,000 | TVE | 2 |
| 109 | | Toad Lake | 15 | 33 | 600 ft | 240,000 | NE | |
| | | 10dd Edic | 15 | 33 | 350 ft | 140,000 | TVE | 3 |
| 110 | | Toad Lake | SE 1/4 18 | 28 | 600 ft | 240,000 | NE | |
| | | 1 Odd Lake | SE 74 10 | 20 | 300 ft | 120,000 | IVE | 2 |
| 111 | | Toad Lake | 19, 20 | 107 | 400 ft | 160,000 | NE | |
| 111 | | Toad Lake | 19, 20 | 107 | 350 ft | 140,000 | NL | 3 |
| 115 | | Toad Lake | 29 | 50 | 500 ft | 200,000 | NE | |
| 113 | | 10ad Lake | 2) | 50 | 300 ft | 120,000 | IVE | 2 |
| 117 | 54.50 | Toad Lake | NE ¼ 30 | 30 | 600 ft | 240,000 | NE | |
| 11/ | | Toad Lake | 14L 74 30 | 30 | 300 ft | 120,000 | INE | 2 |
| 119 | | Shell Lake | 6, 7 | 31 | 600 ft | 240,000 | NE | |
| 119 | | Shell Lake | 0, / | <i>J</i> 1 | 350 ft | 140,000 | INL | 3 |
| 129 | | Round Lake | 10, 11 | 36 | 600-ft | 240,000 | NE | |
| 129 | | Round Lake | 10, 11 | 30 | 350 ft | 140,000 | INL | 3 |
| 120 | | Round Lake | 16, 17 | 167 | 400 ft | 140,000 160,000 | NE | |
| 130 | | Round Lake | 10, 17 | 107 | 350ft | · | INE . | 3 |
| 127 | | D 1 T -1 | 2.4 | 20 | | 140,000 | NIC | |
| 137 | | Round Lake | 3, 4 | 28 | 600 ft | 240,000 | NE | 3 |
| 140 | | D = 1 T 1 | 10 | 42 | 350 ft | 140,000 | NIT: | |
| 140 | | Round Lake | 10 | 43 | 600 ft | 240,000 | NE | 3 |
| 1.40 | | D 17 1 | 12 | 20 | 350 ft | 140,000 | NE | |
| 143 | | Round Lake | 13 | 28 | 600 ft | 240,000 | NE | 3 |
| | | D 1 - 1 | 14.1- | | 350 ft | 140,000 | NIT: | |
| 144 | | Round Lake | 14, 15 | 36 | 600 ft | 240,000 | NE | 3 |
| | | | 4 7 | | 350 ft | 140,000 | 1 | - |
| 145 | | Round Lake | 15, 22 | 27 | 600 ft | 240,000 | NE | 3 |
| | | | | | 350 ft | 140,000 | | |

| | , | | | | | | | |
|---------|--------------|--------------|--------------|-------------|--------------------|---------------------------------------|------|--|
| 146 | | Round Lake | 16, 21 | 23 | 600 ft | 240,000 | NE | 3 |
| 147 | | 7 | | | 350 ft | <u>140,000</u> | | |
| 147 | | Round Lake | 21, 22 | 28 | 600-f t | 240,000 | NE | 3 |
| 140 | <u> </u> | | | | 350 ft | <u>140,000</u> | | _ |
| 148 | | Round Lake | 22, 26, 27 | 36 | 600 ft | 240,000 | NE | 2 |
| | | | | | <u>350 ft</u> | 140,000 | | 3 |
| 149 | | Round Lake | 24, 25 | 22 | 600 ft | 240,000 | NE | |
| | | | | | 350 ft | 140,000 | | 3 |
| 168 | | Silver Leaf | 3, 4, 9 | 26 | 600 ft | 240,000 | NE | |
| | | | | | 300 ft | 120,000 | | 2 |
| 165 | | Silver Leaf | 6 | 28 | 600-ft | 240,000 | NE | |
| | | | | | 300 ft | 120,000 | | 2 |
| 171 | | Silver Leaf | 24, 25 | 31 | 600-ft | 240,000 | NE | |
| | | | | | 300 ft | 120,000 | 1,12 | 2 |
| 175 | | Height of | 1 | 25 | 600 ft | 240,000 | NE | |
| | | Land | | | 350 ft | 140,000 | 1112 | 3 |
| 176 | | Height of | 1, 2 | 29 | 600 ft | 240,000 | NE | |
| | | Land | -,- | | 350 ft | 140,000 | TAE | 3 |
| 179 | | Height of | 11 | 28 | 600 ft | 240,000 | NE | |
| | | Land | 11 | 20 | 350 ft | 140,000 | INE | 3 |
| 185 | | Height of | 17 | 31 | 600 ft | 240,000 240,000 | NID. | |
| | | Land | 1 / | 31 | 350 ft | 1 ' | NE | 3 |
| 207 | | Sugar Bush | 7, 8 | 58 | | 140,000 | 1275 | |
| 207 | | Sugai Dusii | /, 0 | 38 | 500 ft | 200,000 | NE | 3 |
| 211 | | Sugar Bush | 11 10 | + | 350 ft | 140,000 | | |
| | | Sugai Busii | 11, 12 | 32 | 600-ft | 240,000 | NE | 3 |
| 227 | | F1-X" | 7.10 | | 350 ft | 140,000 | | |
| 221 | | Eagle View | 7, 18 | 28 | 600 ft | 240,000 | NE | 3 |
| 252 | | D 12 | | | 350 ft | 140,000 | | |
| 232 | | Burlington | 3, 4, 9 | 50 | 500 ft | 200,000 | NE | 2 |
| 252 | | - I | | | <u>300 ft</u> | 120,000 | | 2 |
| 253 | | Burlington | 4 | 25 | 600 ft | 240,000 | NE | 2 |
| 0.5.5 | | | | | <u>300 ft</u> | <u>120,000</u> | | 2 |
| 255 | | Burlington | 10 | 30 | 600-ft | 240,000 | NE | 2 |
| <u></u> | | | | | <u>300 ft</u> | <u>120,000</u> | | 2 |
| 256 | | Burlington | 15, 16 | 36 | 600 ft | 240,000 | NE | |
| | | | | | <u>300 ft</u> | 120,000 | | 2 |
| 267 | | Burlington | 36 | 28 | 600 ft | 240,000 | NE | |
| | | | | | 300 ft | 120,000 | | 2 |
| 280 | | Erie | 25, 36 | 28 | 600 ft | 240,000 | NE | |
| | | | | | 300 ft | 120,000 | | 2 |
| 284 | | Erie | NW 1/4 30 | 46 | 600-ft | 240,000 | NE | |
| | | | | | 300 ft | 120,000 | | 2 |
| 327 | | Maple | 2 | 42 | 600 ft | 240,000 | NE | |
| | | Grove | | | 350 ft | 140,000 | 1,12 | 3 |
| 333 | | Maple | 17 | 27 | 600 ft | 240,000 | NE | |
| | | Grove | | | 350 ft | 140,000 | 1,12 | 3 |
| 344 | | Maple | 31, SC32 | 22 | 600 ft | 240,000 | NE | |
| | | Grove | , , , | | 350 ft | 140,000 | 1,15 | 3 |
| 345 | Northern | Maple | 32, 33 | 85 | 500 ft | 200,000 | NE | |
| | | Grove | , | | 350 ft | 140,000 | INE | 3 |
| 347 | | Maple | 34, 35 | 28 | 600 ft | 240,000 240,000 | NIE | |
| | | Grove | 51,55 | 40 | 350 ft | , | NE | 3 |
| 348 | Din a | | 5 (21 22 | | | 140,000 | | |
| 340 | Pine | Maple | 5, 6, 31, 32 | 57 | 4 00 ft | 160,000 | NE | 1 |
| L | | Grove & | | (85) | <u>250 ft</u> | <u>100,000</u> | | 1 |

| Detroit 300 ft 120,000 NE 350 ft 140,000 NE 360 ft 120,000 NE 300 ft 300 ft | Section Sect | | · · · · · · · · · · · · · · · · · · · | Mahnomen | | | | | | |
|--|--|------|---------------------------------------|------------------|----------------|----|-------------------|----------------|------|--|
| Detroit Maple Grove & White Earth Sign Si | Detroit Maple 7, 18, 13 51 500-ft 200,000 NE 378 Mill Lake View 32, 33 89 500-ft 200,000 NE 300 ft 120,000 NE 300 ft 300,000 NE 30 | | | Co. | | | | | | |
| Detroit See Temperature See Temperature See Temperature | Detroit | 349 | | Erie, | 19, 30, 24, 25 | 26 | 600-ft | 240,000 | NE | 2 |
| Grove & White Earth 23, 33 89 500 ft 140,000 NE 23, 33 89 500 ft 200,000 NE 23, 39 59 500 ft 120,000 NE 23, 39 59 500 ft 120,000 NE 240,000 NE 250 ft 100,000 NE 250 ft 240,000 NE 250 ft 240,000 | Grove & White Earth | | | Detroit | | | <u>300 ft</u> | <u>120,000</u> | | 2 |
| Grove & White Earth Lake View 32, 33 89 500-ft 200,000 NE 23, 33 89 500-ft 120,000 NE 20,000 NE 20,0 | Grove & White Earth 350 ft 140,000 33 378 Mill Lake View 32,33 89 500-ft 200,000 NE 20307 120,000 NE 2307 120,000 NE | 353 | | Maple | 7, 18, 13 | 51 | 500 ft | 200,000 | NE | |
| 378 Mill | Mill | | | | | | 350 ft | 140,000 | | 3 |
| 378 Mill | Mill | | | White Earth | | | | | | |
| 300 ft 120,000 | 300 ft 120,000 | 378 | Mill | | 32, 33 | 89 | 500 ft | 200,000 | NE | |
| 379 | 379 | 3,0 | 11221 | | ,,,,, | | | | | 2 |
| 300 ft 120,000 NE 240,000 NE 250 ft 100,000 NE | 3906 Detroit SE ¼ 15 26 600 ft 240,000 NE 2 | 370 | | Lake View | 33 | 59 | | | NE | _ |
| 396 | Detroit | 3// | | Lake view | 33 | 0, | | 1 | | 2 |
| 100 | | 306 | | Detroit | SE 1/4 15 | 26 | | | NE | _ |
| 401 | Detroit | 390 | | Botton | SE 74 13 | 20 | | 1 | 1,12 | 2 |
| 300 ft 120,000 24 | | 401 | | Dotroit | W 1/2 22 | 36 | | | NE | |
| 431 | 1 | 401 | | Denon | VV 72 22 | 30 | | 1 1 | TVD. | 2 |
| Second Part | Callaway 23, 24 39 | 421 | | Callarrar | 1.6 | 40 | | | NE | |
| 435 Kutz | A35 | 431 | | Canaway | 10 | 40 | | 1 ′ | INE. | 1 |
| Callaway 23, 26 30 600-ft 240,000 NE 1 | 100,000 | 10.5 | ** | 0.11 | 22.24 | 20 | | | NE | |
| Callaway 1 | 435 | Kutz | Callaway | 23, 24 | 39 | | 1 ' | NE | 1 |
| Callaway 24, 25 53 500 ft 200,000 NE 1 | Callaway 24, 25 53 500 ft 100,000 10 10 10 10 10 10 | | | | | | | | | |
| Callaway 1 | 436 | | Callaway | 23, 26 | 30 | | 1 ' | NE | 1 |
| A | Callaway 26 33 600-ft 240,000 NE 3 350 ft 140,000 NE 1 3 350 ft 140,000 NE 3 350 ft 350 | | | | | | | | | ļ <u>.</u> |
| A38 | Callaway 26 33 600-ft 240,900 NE 3 350 ft 140,000 NE 1 3 350 ft 140,000 NE 1 3 350 ft 360,000 NE 360 ft 360 ft 360,000 NE 360 ft 360,000 | 437 | | Callaway | 24, 25 | 53 | | 1 ' | NE | 1 |
| 350 ft 140,000 340,000 340,000 350 ft 140,000 350 ft | 350 ft 140,000 NE 3 3 3 3 3 3 3 3 3 | | | | | | <u>250 ft</u> | 100,000 | | 1 |
| Callaway 36 25 600 ft 240,000 NE 3 350 ft 140,000 NE 350 ft 140,000 NE 140,000 NE | | 438 | | Callaway | 26 | 33 | 600-ft | 240,000 | NE | 3 |
| 350 ft 140,000 NE 1 | 350 ft | | | | | | 350 ft | 140,000 | |) |
| 350 ft 140,000 NE 1 | White Earth 4,9 29 600 ft 240,000 NE 1 | 441 | | Callaway | 36 | 25 | 600 ft | 240,000 | NE | 2 |
| White Earth | White Earth 4,9 29 600 ft 240,000 NE 1 1 1 1 1 1 1 1 1 | | | | | | 350 ft | 140,000 | | 3 |
| Second S | Second S | 445 | | White Earth | 4. 9 | 29 | | | NE | |
| A56 Brown White Earth 14, 15 48 600 ft 240,000 NE 100,000 | A | | | 1, 111, 25, 111 | .,, , | | | 1 1 | | 1 |
| A60 Morrison White Earth W ½ 17 58 \$\frac{500 \text{ ft}}{200,000} \ \text{ NE} \] 100,000 | Addubon & Addu | 456 | Brown | White Earth | 14 15 | 48 | | | NE. | |
| Morrison White Earth W ½ 17 S8 \$\frac{500 \text{ ft}}{250 \text{ ft}} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | 460 Morrison White Earth W ½ 17 58 500 ft 250 ft 100,000 250 ft 100,000 NE 1 461 White Earth SW ¼ 17 25 600 ft 240,000 250 ft 100,000 NE 1 463 White Earth SE ¼ 19, 30 26 600 ft 240,000 250 ft 100,000 NE 1 468 White Earth 26 31 600 ft 240,000 350 ft 140,000 NE 3 472 White Earth 25, 36 25 600 ft 240,000 350 ft 140,000 NE 3 508 Audubon NW ¼ 1 32 600 ft 240,000 350 ft 100,000 NE 1 537 Audubon & 6, 31 26 600 ft 240,000 350 100,000 NE 1 540 Hamden 9, 10 25 600 ft 240,000 350 100,000 NE 1 548 Hamden 27, 28 60 500 ft 200,000 350 100,000 NE 1 556 Larsen Riceville 1 | 750 | DIOWII | Willie Bartin | 11,15 | 10 | | | 1,2 | 1 |
| A61 | 250 ft 100,000 1 1 1 1 1 1 1 1 1 | 460 | Morrison | White Earth | W 1/2 17 | 58 | | | NE | <u> </u> |
| White Earth SW ¼ 17 25 600 ft 240,000 NE 100,000 NE 100,000 | White Earth SW ¼ 17 25 600 ft 240,000 NE 1 | 400 | 1011113011 | Willie Earth | VV /2 1 / | 50 | | 1 . | 112 | 1 |
| 250 ft 100,000 100,0 | 1 | 461 | | White Forth | CW 1/ 17 | 25 | | | NE | <u> </u> |
| White Earth SE ¼ 19, 30 26 600 ft 240,000 NE 100,000 | White Earth SE ¼ 19, 30 26 600 ft 240,000 NE 1 | 461 | | wille Earth | S VV 74 17 | 23 | 1 | 1 ' | INE | 1 |
| 250 ft 100,000 NE 350 ft 140,000 NE 350 ft 100,000 NE 350 ft 250 ft 100,000 1 1 240,000 NE 3 3 3 3 3 3 4 4 4 4 | 462 | | 33/1 '4 - D - 41 | OF 1/ 10, 20 | 26 | | | NIC | - |
| White Earth 26 31 600 ft 240,000 NE 350 ft 140,000 NE 350 ft 100,000 NE 350 ft 100,000 NE 350 ft 100,000 NE 350 ft 100,000 NE 350 ft 350 | White Earth | 463 | | white Earth | SE 74 19, 30 | 20 | | 1 . | INE | 1 |
| 350 ft 140,000 140,000 NE 350 ft 100,000 NE 350 ft | 350 ft 140,000 NE 3 3 3 3 3 3 3 3 3 | 1.60 | | | 26 | | | | NE | |
| White Earth 25, 36 25 600-ft 240,000 NE 350 ft 140,000 NE 350 ft 140,000 NE 350 ft 140,000 NE 350 ft 100,000 NE 350 ft 340,000 NE 340,000 | The image | 468 | | White Earth | 26 | 31 | | 1 - | NE | 3 |
| Solution Solution | | | | | | | N.E. | |
| 508 Audubon NW ¼ 1 32 600 ft 240,000 / 240,000 / NE NE 537 Audubon & 6, 31 26 600 ft 240,000 / 100,000 / NE NE 540 Hamden 9, 10 25 600 ft 240,000 / 100,000 / NE 548 Hamden 27, 28 60 500 ft 200,000 / 100,000 / NE 556 Larsen Riceville 1 27 600 ft 240,000 / 100,000 / NE 557 Piccville NE 1/ 2 29 600 ft 240,000 / 100,000 / NE | Solution NW ¼ 1 32 600 ft 240,000 NE 1 | 472 | | White Earth | 25, 36 | 25 | 1 | - | NE | 3 |
| Signature Sign | Signature | | | | | | | | | |
| 537 Audubon & Hamden 6, 31 26 600 ft 240,000 / 100,000 NE 540 Hamden 9, 10 25 600 ft 240,000 / 100,000 NE 548 Hamden 27, 28 60 500 ft 200,000 / 100,000 NE 556 Larsen Riceville 1 27 600 ft 240,000 / 100,000 NE 557 Piccville NE 1/ 2 29 600 ft 240,000 / 100,000 NE | San to S | 508 | | Audubon | NW 1/4 1 | 32 | l . | 1 . | NE | 1 |
| Hamden 250 ft 100,000 NE | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | | |
| 540 Hamden 9, 10 25 600 ft 240,000 NE 548 Hamden 27, 28 60 500 ft 200,000 NE 556 Larsen Riceville 1 27 600 ft 240,000 NE 557 Piccville NE 1/2 29 600 ft 240,000 NE | Hamden 9, 10 25 600 ft 240,000 NE 1 | 537 | | Audubon & | 6, 31 | 26 | 1 | 1 ' | NE | 1 |
| 548 Hamden 27, 28 60 500 ft 200,000 NE 556 Larsen Riceville 1 27 600 ft 240,000 NE 250 ft 100,000 NE 250 ft 100,000 NE | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | Hamden | | | <u>250 ft</u> | <u>100,000</u> | | 1 |
| 548 Hamden 27, 28 60 500 ft 200,000 NE 556 Larsen Riceville 1 27 600 ft 240,000 NE 557 Piccville NE 1/ 2 29 600 ft 240,000 NE | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 540 | | Hamden | 9, 10 | 25 | 600 ft | 240,000 | NE | 1 |
| 250 ft 100,000 NE 250 ft 100,000 NE 250 ft 100,000 NE 250 ft 100,000 NE 250 ft 240,000 NE 250 ft 250 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | 250 ft | 100,000 | | 1 |
| 250 ft 100,000 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 548 | | Hamden | 27, 28 | 60 | | | NÉ | 1 |
| 556 Larsen Riceville 1 27 600 ft 240,000 NE 250 ft 100,000 NE | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | , - | | 1 | | | 1 |
| 250 ft 100,000 NE 1/2 29 600 ft 240,000 NE | Solution State S | 556 | Larsen | Riceville | 1 | 27 | | | NE | |
| 557 Picavilla NE 1/. 2 20 600 th 240,000 NE | 557 Riceville NE ¼ 2 29 600 ft 240,000 100,000 NE 1 558 Riceville 1, 12 32 600 ft 240,000 NE 1 NE 1 | | Laiseii | | • | | | | | 1 |
| | 250 ft 100,000 1 1 1 1 1 1 1 1 1 | 557 | | Riceville | NF 1/4 2 | 29 | | | NE. | |
| | 558 Riceville 1, 12 32 600 ft 240,000 NE | 331 | | Riccyllic | 1111/42 | 2 | | 1 ' | | 1 |
| 559 Picavilla 1 12 32 600 th 240,000 NF | | 550 | | Diagrilla | 1 12 | 32 | | | NE | + |
| | | 338 | | Riceville | 1, 14 | 32 | | 1 - | INE | 1 |

Becker County Zoning Ordinance

| 559 | Skaeim | Riceville | 13, 24 | 46 | 600 ft | 240,000 | NE | 1 |
|------------|---------------------------------------|------------|----------------|-----|-------------------|--------------------|--------------|-----|
| 570 | | A 1 1 0 | + | + | 250 ft | 100,000 | | |
| 578 | | Audubon & | 6, 1 | 30 | 600-ft | 240,000 | NE | 1 |
| | | Lake Park | | | <u>250 ft</u> | <u>100,000</u> | | 1 |
| 594 | | Cormorant | 9, 10 | 50 | 500 ft | 200,000 | NE | 2 |
| | | | | | 300 ft | 120,000 | | 2 |
| 596 | | Cormorant | C 10 | 68 | 500 ft | 200,000 | NE | |
| | | | | | 300 ft | 120,000 | | 2 |
| 597 | | Cormorant | NE ¼ 10 | 36 | 600 ft | 240,000 | NE | |
| | | | | | 300 ft | 120,000 | 1112 | 2 |
| 598 | | Cormorant | 10, 11 | 28 | 600 ft | 240,000 | NE | |
| | | | 10,11 | 20 | 300 ft | 120,000 | INE | 2 |
| 599 | | Cormorant | NW 1/4 14 | 29 | 600 ft | | NE | |
| | | Commorant | 1N VV /4 14 | 29 | | 240,000 | NE | 2 |
| 600 | | Commonant | 10 14 15 | 47 | 300 ft | 120,000 | 1 | |
| 000 | | Cormorant | 10, 14, 15 | 47 | 600-ft | 240,000 | NE | 2 |
| 602 | | | | | <u>300 ft</u> | 120,000 | | |
| 603 | Beaudine | Cormorant | SW 1/4 17 | 26 | 600 ft | 240,000 | NE | 2 |
| | | | | | 300 ft | <u>120,000</u> | | 2 |
| 605 | | Cormorant | 27 | 26 | 600 ft | 240,000 | NE | |
| | | | | | 300 ft | 120,000 | | 2 |
| 609 | | Cormorant | 28, 33, 34 | 38 | 600 ft | 240,000 | NE | |
| | | | | | 300 ft | 120,000 | 1.2 | 2 |
| 610 | | Cormorant | 33, 34 | 36 | 600 ft | 240,000 | NE | - |
| l i | | | | | 300 ft | 120,000 | NE | 2 |
| 622 | | Lake Park | 9, 16 | 33 | 600 ft | 240,000 | NE | |
| "" | | Dake Tark |), 10 | 33 | 250 ft | | INE | 1 |
| 629 | | Lake Park | 20, 29 | 26 | | 100,000 | 1.17 | |
| 029 | | Lake Falk | 20, 29 | 36 | 600 ft | 240,000 | NE | 2 |
| 650 | | 0.1 | > WYY 1 / O.T. | | <u>300 ft</u> | 120,000 | | |
| 630 | | Cuba | NW 1/4 27 | 58 | 500 ft | 200,000 | NE | 1 |
| - <u>-</u> | · · · · · · · · · · · · · · · · · · · | | | | <u>250 ft</u> | <u>100,000</u> | | |
| 654 | | Walworth | 3, 4 | 40 | 600-ft | 240,000 | NE | 1 |
| | | | | | <u>250 ft</u> | <u>100,000</u> | | 1 |
| 655 | | Walworth | E ½ 6 | 47 | 600-ft | 240,000 | NE | |
| | | | | | 250 ft | 100,000 | | 1 |
| 656 | | Walworth | W ½ 6 | 25 | 600 ft | 240,000 | NE | |
| | | | | | 250 ft | 100,000 | | 1 1 |
| 709 | | Forest | 32 | 24 | 600 ft | 240,000 | NE | |
| | | | - - | ' | 300 ft | 120,000 | 111 | 2 |
| 950 | | Lake | 2 | 18 | 600 ft | 240,000 | NE | |
| | | Eunice | | 10 | 300 ft | | INE | 2 |
| 1117 | | Hamden | 5 11 14 15 21 | 176 | | 120,000 | NIC | |
| 541* | | Tailidell | 5,11,14,15,21, | 476 | 250 € | 100,000 | NE | 1 |
| 1122 | | IIom: 1 | 22 | 00 | 250 ft | 100,000 | | |
| 547* | | Hamden | 26, 27, 34, 35 | 92 | 500 ⋅Ω | 200,000 | NE | 1 |
| | | | | | <u>250 ft</u> | 100,000 | | 1 |
| 1123 | | Hamden | 5, 8 | 65 | 500 ft | 200,000 | NE | 1 |
| 539* | | | | | <u>250 ft</u> | <u>100,000</u> | | 1 |
| 1194 | | Eagle View | 30,31;25,26, | 35 | 600 ft | 240,000 | NE | |
| 247* | | | 36 | | 350 ft | 140,000 | | 3 |

^{*} Former DNR Lake Number



COUNTY OF BECKER

Planning and Zoning

915 Lake Ave, Detroit Lakes, MN 56501 Phone: 218-846-7314 ~ Fax: 218-846-7266

PLANNING COMMISSION NOTICE OF PUBLIC HEARING

HEARING DATE AND LOCATION
June 14, 2016 @7:00 PM

3rd Floor Jury Assembly Room New Addition-Becker County Courthouse
Detroit Lakes, MN. 56501

APPLICANT: Carl & Kathie Kavolak 1924 Jalisca St Venice, FL 34293 Project Location: 33930 535th Ave

APPLICATION AND DESCRIPTION OF PROJECT:

Request a Certificate of Survey for three tracts of land (Tract B) consisting of 4.64 acres more or less and (Tract C) consisting of 4.66 acres more or less and (Tract D) consisting of 4.33 acres more or less on a Recreational Development Lake in an Agricultural Zone.

LEGAL LAND DESCRIPTION: 340029004 Two Inlets Township N 450' OF GOVT LOT 2, Section 05, TWP 141, Range 36

Boot Lake

FAX Number: 218-846-7266 email: zoning@co.becker.mn.us

REFER TO BECKER COUNTY ZONING ORDINANCE

Replies/Comments: Interested parties are invited to submit to the Becker County Department of Planning, Zoning, and Land Use, written facts, arguments or objectives before the scheduled date of the Hearing. These statements should bear upon the suitability of the location and the adequacy of the Project and should suggest any appropriate changes believed to be desirable. Replies may be addressed to:

PLANNING AND ZONING DEPARTMENT 915 Lake Avenue Detroit Lakes, MN. 56501

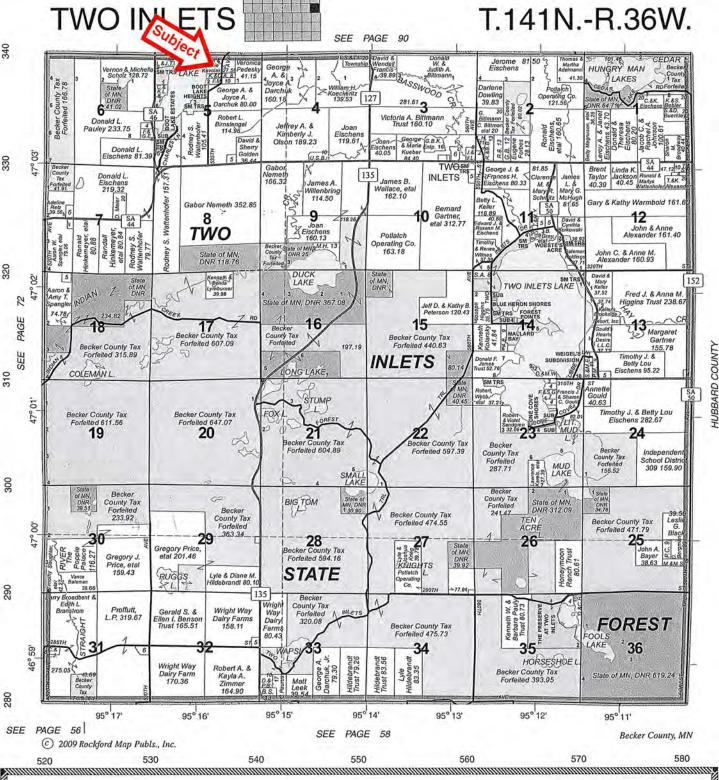
If you have questions about the Project, feel free to call 218-846-7314.

Jurisdiction: This Project comes under the Regulatory Jurisdiction of the Becker County Zoning Laws.

Regulatory Authority: This Application will be reviewed according to the provisions of the Becker County Zoning Ordinance.

The decision whether to issue a Permit will be based on an evaluation of the probable impact including cumulative impacts, of the proposed activity. That decision will reflect the concern for both protection and utilization of important resources. All factors which may be relevant to the proposal will be considered including the cumulative effects: Land Use, Shoreline Protection, Water Supply and Conservation, Safety, Economics, in General, the Needs and Welfare of the People.

** Weather conditions may change the Hearing date and time. If bad weather occurs, please listen to the local Detroit Lakes Radio Stations or contact the Zoning Office, by 4:30 pm, for possible rescheduling of the Hearing.



We Make:

- Wood Flooring
- Log Siding
- Lap Siding
- V-Groove

We Sell:

- Lumber Doors
- Windows Trusses

& BUILDING SUPPLY

732-7229

THE THE

WITT

VIII

171771

entri

V)[[7]

vnii)

vario

vm i

w///21

wm21

*///!!

W////

will!

WILL I

WITT

WILLIAM I

-

The state of the s

SIII

1-800-210-7229

MARVIN-

Built around you.

www.marvin.com

11 Miles North of Park Rapids on 71 • 31/2 Miles West to Two Inlets



Date Paid

SUBDIVISION / ZONE CHANGE BECKER COUNTY

PLANNING & ZONING
915 LAKE AVENUE, DETROIT LAKES, MN 56501
PHONE (218) 846-7314 - FAX (218) 846-7266

| PARCEL | and design and the second |
|---------|---------------------------|
| APP | ZONE / SURVEY |
| YEAR | , |
| SCANNED | |

| Application for: Zone Change Certificate of Survey Prelim | | | | | | | |
|---|---|--|--|--|--|--|--|
| Applicant's Name: Carl & Kathie Kavolak | | | | | | | |
| Applicant's Address: 1924 Jalisca Street Venica FL 34293-4542 | | | | | | | |
| Telephone(s): (c) 218-255-0251 Date of Application: 4/8/16 | | | | | | | |
| Signature of Applicant art Lavolik Fathie G.K. | wodak * | | | | | | |
| Parcel ID Number: 34 002 9004 Project Address: 33930 535 A. Legal Description of Project: | ne Park Rapids | | | | | | |
| Local Description of Description | 7 | | | | | | |
| The north 450,00 feet of Gov't Lot 2, Sec. 5, T. HI, R. | So Recker Co. MN | | | | | | |
| | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | | |
| | | | | | | | |
| SECTION 1 | RECEIVED | | | | | | |
| *Zone Change For Existing Parcel Number_ | VECEIAEE | | | | | | |
| Current Zoning Requested Zoning | MAY 06 2016 | | | | | | |
| SECTION 2 | 1037 | | | | | | |
| *Certificate Of Survey: Number of Lots 3 total | ZONING | | | | | | |
| Shorcland (within 1,000 ft of lake) X Nonshoreland | | | | | | | |
| Current Zoning of property Aa | | | | | | | |
| Current Zoning of property Aq yes x no | | | | | | | |
| If yes, change from Zone to | Zone. | | | | | | |
| Total acreage of parcel to be subdivided /3.43 | | | | | | | |
| **Include a copy of the purchase agreement if applicant is not the owner | er of the | | | | | | |
| property. | | | | | | | |
| | | | | | | | |
| 그 그러지 사용에서 없다는 것이 없습니다. | | | | | | | |
| | · · · · · · · · · | | | | | | |
| Name of Subdivision | ati i eti haren | | | | | | |
| Name of Proposed Roads | | | | | | | |
| Shoreland (within 1000 ft of lake) Non-shoreland | - | | | | | | |
| Current Zoning of property | i and | | | | | | |
| | | | | | | | |
| | one. | | | | | | |
| | | | | | | | |
| **Include a copy of the purchase agreement if applicant is not the prope | eny owner. | | | | | | |
| Date Received State Accepted 5/90/ Authorized Signature Sugar Hor | ^ | | | | | | |
| | DOME. | | | | | | |
| *For Preliminary Plat: Number of Lots Name of Subdivision Name of Proposed Roads Shoreland (within 1000 ft of lake) Current Zoning of property Is a change of zone required? Is a change from Zone to Zone to Zone later a copy of the purchase agreement if applicant is not the property | one. | | | | | | |

Receipt Number_



ENVIRONMENTAL REVIEW TECHNICAL PANEL (ERTP) APPLICATION

| PARCEL | |
|---------------|------|
| APP | ERTP |
| YEAR | |

BECKER COUNTY PLANNING & ZONING

915 LAKE AVE, DETROIT LAKES, MN 56502-0787 PHONE (218) 846-7314 - FAX (218) 846-7266

| Contact Name and Phone Number: Kevin F. Lindow, Lindow Surveying : | Mapping LLC (2 |
|---|----------------|
| Property Owners Name: Carl & Kathie Karolak | <i></i> |
| Parcel Number: 34002 9004 | |
| Legal Description: The north 450 feet of Gov't Lot 2 | |
| Section 5 Township 141 Range 36 | |
| Lake Name: Boot Lake Classification R1 | |
| Number of Acres in Project: /3.63 | |
| Length of shoreline in Project: ± 499.31 | |
| Number of housing units: Ø (1 existing) | |
| Other structures (list) ~ NA - | |
| Number of marina slips: 1 dock per parcel | • |
| Lakeshore, approximate depth of water from shore at | |
| 50 feet <u>+3'</u> , 100 feet <u>+5'</u> , 200 feet <u>+20'</u> . | |
| Are emergent aquatic plants found along shoreline? | - |
| Are significant historic sites or endangered habitats present? | |
| Is project area suitable for sewage disposal systems? | |
| Does the site have any wetlands? Yes | |
| Does the site contain any low areas? | |
| Are any springs or seeps present? | |
| Does the site contain any steep slopes? No Are there any bluffs p | oresent? |
| Do any parties involved in this application have any ownership interest in, | |

Becker County Planning & Zoning 915 Lake Ave Detroit Lakes, MN 56501

Re: proposed subdivision of Carl & Kathie Kavolak parcel on Boot Lake (Parcel ID# 340029004)

To whom it may concern,

This letter is to serve as notice to the Becker County Planning & Zoning office that Carl & Kathie Kavolak have presented their proposed subdivision – Tracts B, C, and D - as outlined on that Certificate of Survey prepared by Lindow Surveying & Mapping, LLC - to Two Inlets Township at the Township meeting on 3 May 2016.

Sincerely,

Two Inlets Township

Aenmis Wright
35/3/16



COUNTY OF BECKER

Planning and Zoning

915 Lake Ave, Detroit Lakes, MN 56501 Phone: 218-846-7314 ~ Fax: 218-846-7266

Authorized Agent Form

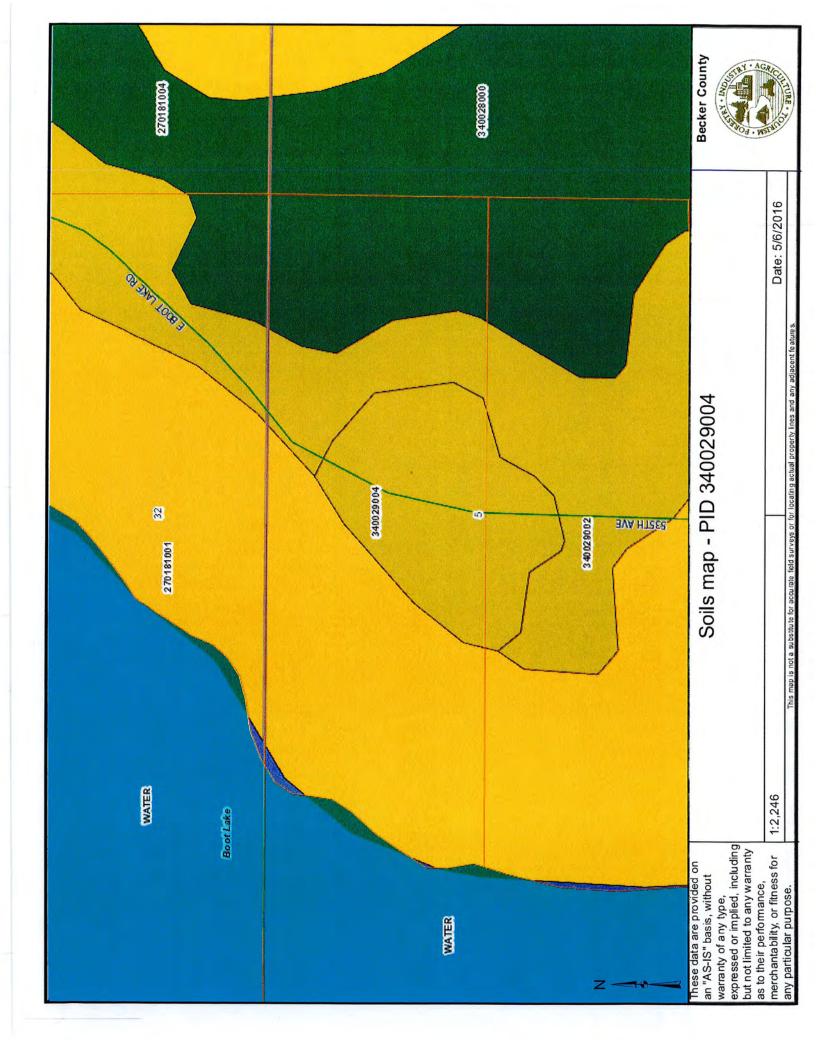
1. Form must be legible and completed in ink. 2. Check appropriate box(es). Write any specific restrictions on the checked item in the space provided (e.g. "garage site permit" or "valid only on permit applications submitted between 06/01/20XX and 08/01/20XX"). If you want your agent to represent you on a conditional use or variance application and also be authorized to obtain the related permit(s), be sure to check and complete the "permit application" item as well. If an item's box is checked and the accompanying space is left blank, the authorization granted on that item is valid for a period of one year from the date of signature on this form until Becker County Planning and Zoning receives signed, written notification from the property owner(s) stating otherwise or the property's ownership changes. Kevin F. Lindow (we). Carl f Kathie Kavalak hereby authorize Lindow Surveying Marphy, LLC to act (landowner-print name) as my (our) agent on the following item(s): appropriate box(es) : permit application (write in permit "type" - e.g. site, septic, etc.): : plat application: __ conditional use application: ____ 🛴 variance application: ___ X other: ERTP application, Saldivision/Zone Change application, P.C. weeting, 18.6.C. meeting.

on my (our) property located at:

Tax Parcel Number(s): 34002 9004 Physical Site Address: Park Repids MN 52470 Legal Description: The north 450.00 feet of Gov't Lot 2 Section: 5 Township: 141 Range: 36 Lot: Block: Plat Name: Agent Contact Information Agentemal address: Kevin & Lindow Surveying. Com Property Owner(s) Signature(s) State of Minnesota County of Becker On this 15 day of April before me personally appeared Carl L. Kavola known to be the person(s) described in and who executed the foregoing instrument; and acknowledged that The and 5he executed the same as free act and deed.

FLDL for Both. (Notary Stamp) Office Use Only: 12-16-17 KIMBERLY K. WILLIS Expiration Date received: Notary Public - State of Florida My Comm. Expires Dec 16, 2017 Commission # FF 068768

Bonded Through National Notary Asan.





CERTIFICATE

PARCEL DESCRIPTION

TRACT D

nent Lot 2, Section 5, Township 141, Range 36, Becker County, Minnesota The north 150.00 feet of Gove

Subject to township road right-of-way for 535th Avenue.

Subject to, and together with, other easements, restrictions and reservations of record, if any.

PARCEL DESCRIPTION

TRACT C

The south 150,00 feet of the north 300,00 feet of Government Lot 2, Section 5, Township 141, Range 36, Becker County, Minnesota Together with a 31,00 foot wide appurtenant easement for ingress, egress and utility purposes, over, under and across a part of the south 150,00 feet of the north 450,00 feet of Government Lot 2, Section 5, Township 141, Range 36, Becker County, Minnesota, the centerline of said easement is described as follows:

Commencing at a 2-1/4 inch (outside diameter) iron pipe monument with a steel cap at Meanter Comer No.

28 on the north line of said Government Lot 2; thence North 87°14′25° Bast, bearings based upon the Bocker
County Coordinate System (NAD83-1996 adjustment), along the monumented north line of said Government
Lot 2, a distance of 197.86 feet to a 3⁄ inch (outside diameter) iron pipe on mountent; thence continuing North
87°14′25° Bast, along said north line, 493.37 feet to a 3⁄ inch (outside diameter) iron pipe; thence continuing
North 87°14′25° Bast, along said north line, 48.17 feet to the centerline of 53/36 Avenue; thence, departing
said north line, South 37°33°07° West, along said last described conterline, 41.85 feet; thence southwesterly,
along said last described conterline, 392.47 feet slong a bungenistic curve conceave to the southers having a
radius of 714.50 feet and a central angle of 31°28′10° to the POINT OF BEGINNING of the 33.00 foot wide
easement centerline to be described; thence North 64°21′50° West 177.39 feet to the north line of the south
13.00 feet of the north 450.00 feet of said Government Lot 2 and said 33.00 foot wide easement centerline
there terminates. The sidelines of said easement are to be prolonged or shortened to begin on the westerly
right-6-few plus of said 53.04 Avenue, and to terminate on said north line of the south 150.00 feet of said
Government Lot 2.

Subject to township road right-of-way for 535th Avenue.

Subject to, and together with, other easements, restrictions and reservations of record, if any.

PARCEL DESCRIPTION TRACT B

The south 150.00 feet of the north 450.00 feet of Government Lot 2, Section 5, Township 141, Range 36, Becker County, Minnesota

Subject to a 33.00 foot wide appurtenant easement for ingress, egress and utility purposes, over, under and across a part of the south 150.00 feet of the north 450.00 feet of Government Lot 2, Section 5, Township 141, Range 36, Beaker County, Minnesota, the centerline of said easement is described as follows:

1911, Kange 3-0, Beautr County, Antaneson, the centerine of said extended as factorized as follows:

Commencing at a 2-1/4 inch (outside diameter) iron pipe monument with a steel cap at Meander Comer No.

28 on the north line of said Government Lot 2; thence North 87°14′25″ Bass, bearings based upon the Becker
County Coordinate System (NAD83-1996 adjustment), along the monumented north line of said Government
Lot 2, a distance of 197.86 feet to a 8' inch (outside diameter) tron pipe monument; thence continuing North
87°14′25″ Bast, along said north line, 493.37 feet to a 8' inch (outside diameter) iron pipe; thence continuing
Sorth 87°14′25″ Bast, along said north line, 48.17 feet to the centerline of 335th Aremue, thence, departing
said north line, South 37°33′07″ West, along said last described centerline, 41.85 feet; thence southwesterly,
along said last described centerlinin, 392.47 feet along a tangential curve conceave to the southwesterly,
along said last described centerlinin, 392.47 feet to flor a fine profit last of 33.00 foot wide
assement centerline to be described; thence North 42°21′50″ West 177.39 feet to the north line of the south
150.00 feet of the north 450.00 feet of said Government Lot 2 and said 33.00 foot wide easement centerline to be described. The control of 20°150″ West 177.39 feet to the north line of the south
150.00 feet of the north 450.00 feet of said Government Lot 2 and said 33.00 foot wide easement centerline
there terminates. The sidelines of said casement are to be prolonged or shortened to begin on the westerly
right-of-way line of said 33.04 Avenue, and to terminate on said north line of the south 150.00 feet of the
north 450.00 feet of said Government Lot 2.

Also subject to township road right-of-way for 535th Avenue.

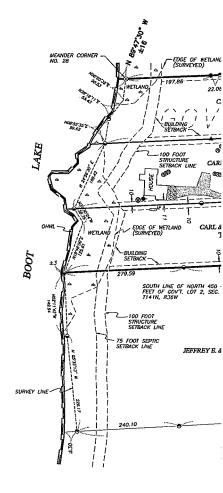
Subject to, and together with, other easements, restrictions and reservations of record, if any.

OWNER & SUBDIVIDER: CARL L. & KATHIB A. KAVOLAK 1924 JALISCA ST VENICE, FL 34293-4542

<u>SURVEY BY</u>: KEVIN F. LINDOW, LS #47924 LINDOW SURVEYING & MAPPING, LLC 1301 PARK AVE. S. PARK RAPIDS, MN 56470

DATE: 6 MAY 2016

LAKE CLASSIFICATION: RECREATIONAL DEVELOPMENT (RD) ZONING DISTRICT: AGRICULTURAL





COUNTY OF BECKER

Planning and Zoning

915 Lake Ave, Detroit Lakes, MN 56501 Phone: 218-846-7314 ~ Fax: 218-846-7266

PLANNING COMMISSION NOTICE OF PUBLIC HEARING

HEARING DATE AND LOCATION
June 14, 2016 @7:00 PM

3rd Floor Jury Assembly Room New Addition-Becker County Courthouse Detroit Lakes, MN. 56501

APPLICANT: Corey O'Leary, Sheri Kaiser 106 14th St NE Barnesville, MN 56514 Project Location: 20991 Co Hwy 1

FAX Number: 218-846-7266

email: zoning@co.becker.mn.us

APPLICATION AND DESCRIPTION OF PROJECT:

Request a Conditional Use Permit to operate an Industrial business consisting of a new warehouse for seed sales on an Agricultural zoned property.

LEGAL LAND DESCRIPTION: 180060003 Lake Park Township Non-shoreland PT NW1/4 OF NW1/4; BEG 247.70' S OF NW COR TH S AL CTR OF RD 280.30', E 895.84', NW 195.67' NW 193.57', W 666.13' AL SOUTH R-O-W HWY #10, SW 113.40' & W 33.71' TO POB, Section 09, TWP 139, Range 43

REFER TO BECKER COUNTY ZONING ORDINANCE

Replies/Comments: Interested parties are invited to submit to the Becker County Department of Planning, Zoning, and Land Use, written facts, arguments or objectives before the scheduled date of the Hearing. These statements should bear upon the suitability of the location and the adequacy of the Project and should suggest any appropriate changes believed to be desirable. Replies may be addressed to:

PLANNING AND ZONING DEPARTMENT 915 Lake Avenue Detroit Lakes, MN. 56501

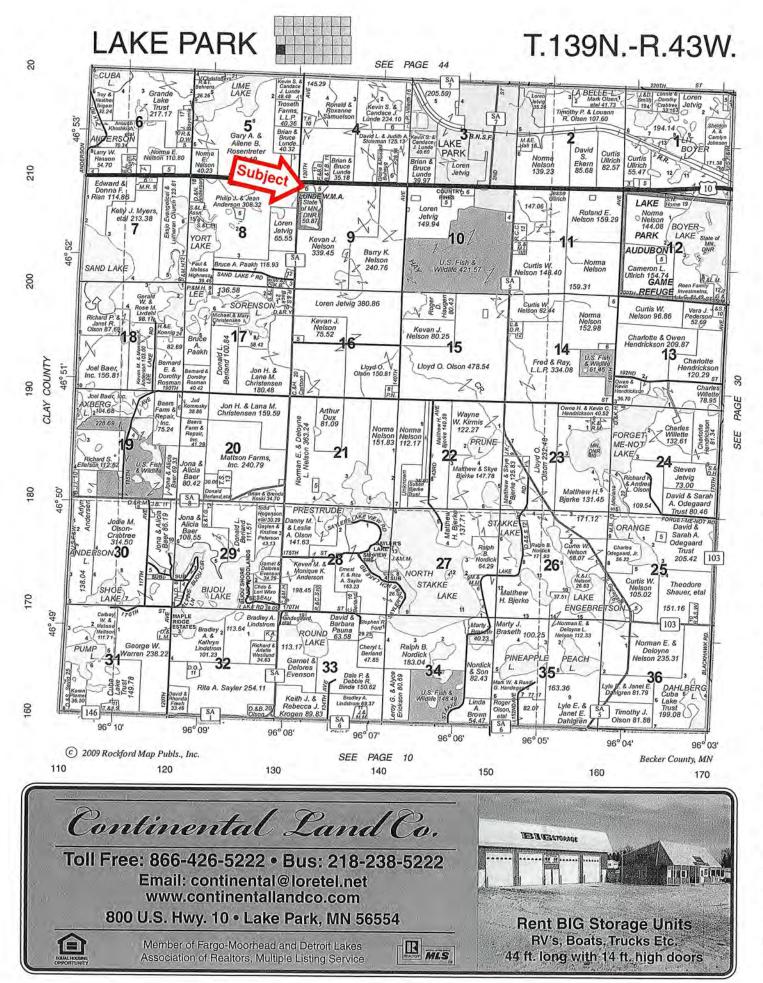
If you have questions about the Project, feel free to call 218-846-7314.

Jurisdiction: This Project comes under the Regulatory Jurisdiction of the Becker County Zoning Laws.

Regulatory Authority: This Application will be reviewed according to the provisions of the Becker County Zoning Ordinance.

The decision whether to issue a Permit will be based on an evaluation of the probable impact including cumulative impacts, of the proposed activity. That decision will reflect the concern for both protection and utilization of important resources. All factors which may be relevant to the proposal will be considered including the cumulative effects: Land Use, Shoreline Protection, Water Supply and Conservation, Safety, Economics, in General, the Needs and Welfare of the People.

** Weather conditions may change the Hearing date and time. If bad weather occurs, please listen to the local Detroit Lakes Radio Stations or contact the Zoning Office, by 4:30 pm, for possible rescheduling of the Hearing.





~ CONDITIONAL USE APPLICATION ~

BECKER COUNTY PLANNING & ZONING

| PARCEL | |
|---------|-----|
| APP | CUP |
| YEAR | |
| SCANNED | |

915 LAKE AVENUE, DETROIT LAKES, MN 56501 PHONE (218) 846-7314 - FAX (218) 846-7266

| PROPERTY OWNER INFORMATION (as it appear | rs on tax statement, purchase agreement or deed) |
|--|---|
| First name(s): Coney SHAWN | Last name: O'Lenny / PRELISION SEED + SERVICE |
| Mailing Address: 106 14TH ST NE | |
| Phone Number(s): 701-892-4524 | City, State, Zip BARNESVILLE, MN 56514 20991 Co. Huy 1 Project Address: Lane Pann, mn 56554 |
| Parcel number(s) of property: 180060003 | Sect - Twp - Range: 09 - 139 - 043 |
| Township Name: Lake Pann Legal De | scription: PT WW 1/4 OF NW 1/4; BEG |
| 247.70'S OF NN COR TH S AL CTR OF | 25 280.30', E 895.84', NW 195.67' |
| | J HWY #10, SW 113.40' ~ W33.71' TO POB |
| REASON FOR CONDITIONAL USE REQUE | ST. O |
| | Pro- |
| FOR CONSTRUCTING A WAREHOUSE | |
| 4 SERVICE BUSINESS OUT OF SHID | WAREHOUSE. MAY 092016 |
| | 109 2016 |
| The information provided for this document is truthful a | ZONING |
| that this statement is null and void if any of the above in | aformation is not supplied or is inaccurate. |
| - 01 |)) |
| OLON TOWN TO A PONT OF A P | 05/04/16 |
| SIGNATURE OF APPLICANT | / / DATE |
| OTHER INFORMATION NEEDED TO CO | MPLETE THE APPLICATION. |
| 1. A copy of the deed from the Recorder's Offi | |
| 2. Completed Site Application with sketch show | wing all setbacks, platted or surveyed dimensions of the parking area and all other materials deemed necessary. |
| | Cormorant Township add \$25.00 surcharge to the filing |
| 4. Is the conditional use permit request after | |
| If yes, after the fact application fee is an | |
| ************** | ******************* |
| Office Use Only | |
| This application is hereby (accepted) or (rejected | I) as presented. |
| guere Holgson Joning Techn | ician 5/20/16 |
| SIGNATURE - ZONING ADMINISTRATOR | DATE |

| PARCEL | |
|--------|-----|
| APP | CUP |
| YEAR | |

BUSINESS PLAN

| Name of Business: ** PRECISION SEED & SERVICE, INC. |
|---|
| Owner of Business: Concy O'Lenny |
| Type of Business: Retail Sales & Service Other |
| Type of Merchandise: Corn, SOYBEAN, ALEMERA + SUNFLOVER SEED. SEED TREMFMONT. |
| Type of Service: Aunonomy of Parcisian Ag. Support |
| Hours of Operation: 7:00 Am - 6:00 pm (EXTENDED SPRING Hours) |
| Number of Employees: 2 |
| Off-street Parking Plan: 51TE WILL HAVE GRAVER ANOUND WAREHOUSE FOR PARKING. |
| Size of Structure to be used for Business: 70'WX 120'L (APPROX.) |
| New Structure: Existing Structure: |
| Signage Plan: SIGNAGE ON BUILDING ON WITHIN PROPERTY & SETBALLS. |
| Exterior Lighting Plan: ON Bullowy. |
| Environmental Hazards: Nowe - SEED TREATMENT & CHEMICITE TO BE PROPERLY STORED. |
| Other Comments: - /N ADDITION TO THE WAREHOUSE, SEED BINS FOR BULL |
| SEED WILL EVENTUALLY BE INSTALLED IN CLOSE PROXIMITY TO |
| SAID WAREHOUSE (SEE DRIAWING). |
| - ALTUAL SITE DIMENSIONS ARE BASED DIEF OF INFORMATION I CURRENTLY |
| HAVE. IF DIMENSIONS CHANGE THEY WILL BE COMMUNICATED TO THE |
| County PRIOR TO CONSTRUCTION. |
| - PETAR OPERATIONS FOR THIS BUSINESS VILL BE IN APRIL & MAY WHEN |
| FARMERS COME TO PICK UP SEED. LIGHT ON-SITE METINITY IS TO |
| BE EXPECTED FOR THE REMAINING MONTHS. |
| |
| |



Topographical Alteration/Earth moving

() None () 10 cubic yards or less (★)11-50 cubic yards () over 50 cubic yards Project over 50 cubic yards a storm water management plan must be included.

Application for Site Permit Becker County Planning and Zoning 915 Lake Ave, Detroit Lakes, MN 56501 Phone: 218 846 7314 February 218 846 7366

Phone: 218-846-7314 Fax: 218-846-7266 www.co.becker.mn.us

| PARCEL | |
|---------|------|
| APP | SITE |
| YEAR | 100 |
| SCANNED | |

Property will be staked by

Date:

| Parcel Number (s) | | , | | | |
|--|---|--|---|--|---|
| (0) | Property (E911) Add | ress**911 Address | s Needed Leg | gal Description | |
| 10001 001 0 | 20991 Co. H | 41 | P. | Er # 1800 | . / |
| 180060003 | LAKE PARK | , mw 50554 | ITTEC | EL 7 1800 | 160003 |
| Lake/River Name | Lake/River Class | Township Name | Section | TWP No. | Range |
| | 1 | | | | runge |
| NA | N/A | LAKE PARK | 09 | 139 | 043 |
| Property Owner Las | st Name First Name | Mailing Address | | Phone | |
| et KAI | SER SHERI & | 302 Sunset LN LANE PARK, MN | real and i | 701-54 | 0-8745 |
| Contractor Name Lic# | Tomania | LARE PARN, MA | 56554 | ESPECIALIZATION A PRINCIPAL | |
| Contractor Name Lie # | JEILLY (DECENS | (3) | | R | ECEIVED |
| Proposed Project (Che | ck those that apply) | | | - 1 | |
| New Dwelling | Addition to Dwelling | | ing* Mobile/Mar | | AY 09 2016 |
| Attached Garage Stairway | Detached Garage Deck | Storage Structure | | Non-dwelling | |
| Fence | J Other WAREHOUSE | Recreational Unit Non Conforming F | Water Orien Replacement (identify | | ZONING |
| *Existing Dwelling to be re | | | replacement (lacinity | / | |
| | | | | | |
| | | | | | |
| Lot Information | Shoreland() | Riparian () Non Ripa | arian Non | Shoreland | |
| Lot Area 303,177.6 Impervious coverage residewalks, patio pavers, underlayment or impervinitigation is required. In | sq ft or 6.96 fers to anything water ca etc. should all be included vious surface underneath NCLUDE PROPOSED S | acres Water Innot pass through. Struct in this calculation. Deck . Anytime you exceed Introduced in the calculation. Anytime you exceed Introduced in the calculation | Frontage Ottures, areas covered s should be included 5% lot coverage a ULATION. | _ft Bluff () Y by a roof, concre d in this calculation stormwater mana | Yes (No ete, asphalt, Class if they have plas agement plan and |
| Lot Area 303, 177.6 Impervious coverage residewalks, patio pavers, underlayment or impervinitigation is required. In Please Note: Unless | sq ft or 6.96 fers to anything water ca etc. should all be included vious surface underneath ENCLUDE PROPOSED States otherwise provided, | acres Water I annot pass through. Struct in this calculation. Deck Anytime you exceed I aminimum of a 12 fee | Frontage | _ft Bluff () Y by a roof, concre d in this calculation stormwater mana | Yes (No ete, asphalt, Class if they have plas agement plan and erest road right |
| Lot Area 303,177.6 Impervious coverage residewalks, patio pavers, underlayment or impervinitigation is required. In Please Note: Unless way to the proposed | sq ft or 6.96 fers to anything water ca etc. should all be included vious surface underneath NCLUDE PROPOSED S s otherwise provided, structure must be ince | acres Water I nnot pass through. Struct in this calculation. Deck Anytime you exceed I STRUCTURES IN CALCAR a minimum of a 12 feeluded in both your place. | Frontage | ft Bluff () Y by a roof, concre d in this calculation stormwater mana | Yes (No pete, asphalt, Class in if they have plas agement plan and prest road right plation. |
| Lot Area 303,177.6 Impervious coverage residewalks, patio pavers, underlayment or impervinitigation is required. In Please Note: Unless | sq ft or 6.96 fers to anything water ca etc. should all be included vious surface underneath ENCLUDE PROPOSED States otherwise provided, | acres Water I nnot pass through. Struct in this calculation. Deck anytime you exceed I STRUCTURES IN CALCULAR a minimum of a 12 feeluded in both your place. | Frontage | _ft Bluff () Y by a roof, concre d in this calculation stormwater mana | Yes (No pete, asphalt, Class in if they have plas agement plan and prest road right plation. |
| Lot Area 303,177.6 Impervious coverage residewalks, patio pavers, underlayment or impervinitigation is required. It Please Note: Unless way to the proposed Impervious Surface On property Ex: Patio DRIVEWAY | sq ft or 6.96 fers to anything water ca etc. should all be included vious surface underneath NCLUDE PROPOSED S structure must be ince Dimensions Sq. 10 x 12 120 | acres Water I nnot pass through. Struct in this calculation. Deck anytime you exceed I STRUCTURES IN CALCULAR a minimum of a 12 feeluded in both your place. | Frontage Otures, areas covered s should be include 5% lot coverage a ULATION. Foot wide drivewal an and impervious Surface | ft Bluff () Y by a roof, concre d in this calculation stormwater mana | Yes (No pete, asphalt, Class in if they have plas agement plan and prest road right plation. |
| Lot Area 303,177.6 Impervious coverage residewalks, patio pavers, underlayment or impervinitigation is required. In Please Note: Unless way to the proposed Impervious Surface On property Ex: Patio DRIVEWAY Canver Macan | sq ft or 6.96 fers to anything water caretc. should all be included vious surface underneath NCLUDE PROPOSED Structure must be incompleted by the structure must be included by the | acres Water I | Frontage Otures, areas covered s should be include 5% lot coverage a ULATION. Foot wide drivewal an and impervious Surface | ft Bluff () Y by a roof, concre d in this calculation stormwater mana | Yes (No pete, asphalt, Class in if they have plas agement plan and prest road right plation. |
| Lot Area 303,177.6 Impervious coverage residewalks, patio pavers, underlayment or impervinitigation is required. In Please Note: Unless way to the proposed Impervious Surface On property Ex: Patio DRIVEWAY Canver Macan | sq ft or 6.96 fers to anything water caretc. should all be included vious surface underneath NCLUDE PROPOSED Structure must be incompleted by the structure must be included by the | acres Water I monot pass through. Struct d in this calculation. Deck anytime you exceed I STRUCTURES IN CALCULAR a minimum of a 12 for cluded in both your place. Imp | Frontage Otures, areas covered as should be include 5% lot coverage a ULATION. Front wide drivewal an and impervious surface property | _ft Bluff () Y by a roof, concre d in this calculation stormwater mana by from the near as surface calcu Dimensions | Yes (No Pete, asphalt, Class in if they have plas agement plan and rest road right plation. Sq. Footage |
| Lot Area 303,177.6 Impervious coverage residewalks, patio pavers, underlayment or impervinitigation is required. In Please Note: Unless way to the proposed Impervious Surface On property Ex: Patio DRIVEWAY Canver Macan | sq ft or 6.96 fers to anything water caretc. should all be included vious surface underneath NCLUDE PROPOSED Structure must be incompleted by the structure must be included by the | acres Water I | Frontage Otures, areas covered s should be include 5% lot coverage a ULATION. Foot wide drivewal an and impervious Surface | _ft Bluff () Y by a roof, concre d in this calculation stormwater mana by from the near as surface calcu Dimensions | Yes (No Pete, asphalt, Class in if they have plan and agement plan and rest road right lation. Sq. Footage |
| Lot Area 303,177.6 Impervious coverage residewalks, patio pavers, underlayment or impervinitigation is required. In Please Note: Unless way to the proposed Impervious Surface On property Ex: Patio DRIVEWAY Ganver Mach (| sq ft or 6.96 fers to anything water caretc. should all be included vious surface underneath NCLUDE PROPOSED Structure must be incommensions Sq. 10 x 12 120 | acres Water Innot pass through. Struct d in this calculation. Deck Anytime you exceed Interpretate a minimum of a 12 feeluded in both your place of the protection of the prot | Frontage Otures, areas covered as should be include 5% lot coverage a ULATION. Foot wide drivewal an and impervious Surface property Total Impervi | _ft Bluff () Y by a roof, concre d in this calculation stormwater mana by from the near as surface calcu Dimensions ous Material | Yes (No pete, asphalt, Class in if they have plan and rest road right lation. Sq. Footage |
| Lot Area 303,177.6 Impervious coverage residewalks, patio pavers, underlayment or impervinitigation is required. In Please Note: Unless way to the proposed Impervious Surface On property Ex: Patio DRIVEWAY Canver Macan | sq ft or 6.96 fers to anything water ca etc. should all be included vious surface underneath NCLUDE PROPOSED S s otherwise provided, structure must be ince Dimensions Sq. 10 x 12 120 | acres Water I | Frontage Ottures, areas covered s should be included 5% lot coverage a ULATION. Foot wide drivewal an and impervious Surface property Total Impervious \$\text{Total Impervious} = \text{Total Impervious} = Total Impervio | _ft Bluff () Y by a roof, concre d in this calculation stormwater mana by from the near as surface calcu Dimensions ous Material | Yes (No ete, asphalt, Class in if they have plas agement plan and erest road right lation. Sq. Footage |

| Characteristics of Proposed Dwelling/Dwelling ()Dwelling ft by ft (| Additions/Attached Garage/Decks Cost of Project Attached Garage ft x ft |
|---|--|
| Outside Dimension ()Deck/Patioft xft (|)Addition to existing ft x ft |
| Setback to Side Lot Line ft & Rear Lot Line ft | Setback to Road Right of Way |
| Setback to Bluff | Type of road |
| Setback to Wetland | Is wetland protected () Yes () No |
| Setback to OHW (straight horizontal distance) | Elevation above OHW (Straight vertical distance) |
| Setback to septic tank | Setback to drainfield |
| Total No. Bedrooms | Maximum height proposed # of Stories |
| Roof Change () Yes () No | Basement () Yes () No Walkout Basement () Yes () No |
| Characteristics of Proposed Non Dwelling/Non | Dwelling Additions/Detached Garages/Storage Sheds |
| | ft () Fence ft long x high Nother WAREHOUSE 70 ft x 120 ft |
| Outside Dimension ()Addition to existing structure ft | xft () Fenceft xft |
| etback to Lot Line 140 ft & Rear Lot Line 612 ft | Setback to Road Right of Way 60' ft + Hwy 10 Cost of Project |
| etback to Bluff N/a | Type of road HWY 10 a Hwy 1 |
| etback to Wetland NA | Is wetland protected () Yes () No |
| etback to OHW (straight horizontal distance) | Elevation above OHW (Straight vertical distance) 1/14 |
| etback to septic tank To BE DETERMINED | Setback to drainfield TO BE PETERMINES |
| coof Change () Yes () No | Maximum height proposed 43' # of Stories |
| Bathroom proposed () Yes () No Garages and storage sheds cannot contain amenities for | Sleeping Quarters proposed () Yes (No independent human habitation |
| Characteristics of Proposed Water Oriented St. () Stairway () Deck () Boathouse () Screen | ructure* Cost of Project \$ en Porch () Gazebo () Storage Structure |
| Outside Dimension ft by ft | Sq ft |
| etback to Lot Line ft & ft | Sciback to Bluff |
| etback to OHW (straight horizontal distance) | Elevation above OHW (Straight vertical distance) |
| etback to septic tank | Setback to drainfield |
| | |

AS SET FORTH IN MN STATE STATUTES.

I hereby certify with my signature that all data contained herein as well as all supporting data are true and correct to the best of my knowledge. I also understand that, once issued, a permit is valid for a period of one (1) year from the date of issuance. If my property is located within the shoreland district, I understand that it is my responsibility to inform the Planning & Zoning Office once the building footings have been constructed. A Site Permit may be revoked at any time upon violation of said Ordinances and approved setbacks. Any changes to this site permit results in nullification of this permit and a new permit will have to be obtained.

Signature



COUNTY OF BECKER

Planning and Zoning

915 Lake Ave, Detroit Lakes, MN 56501 Phone: 218-846-7314 ~ Fax: 218-846-7266

Authorized Agent Form

1. Form must be legible and completed in ink.

2. Check appropriate box(es). Write any specific restrictions on the checked item in the space provided (e.g. "garage site permit" or "valid only on permit applications submitted between 06/01/20XX and 08/01/20XX"). If you want your agent to represent you on a conditional use or variance application and also be authorized to obtain the related permit(s), be sure to check and complete the "permit application" item as well. If an item's box is checked and the accompanying space is left blank, the authorization granted on that item is valid for a period of one year from the date of signature on this form until Becker County Planning and Zoning receives signed, written notification from the property owner(s) stating otherwise or the property's ownership changes.

| of the property's ownership changes. | 1 |
|--|---|
| l (we), Shen Kaisen hereby author (landowner-print name) | orize Conty O'LEARY to act |
| (landowner-print name) | (agent-print name) |
| as my (our) agent on the following item(s): appropriate box | (es) |
| permit application (write in permit "type" – e.g. site, septi | ic, etc.): |
| ☐ plat application: | |
| ☆conditional use application: | |
| □ variance application: | |
| other: | |
| on my (our) property located at: | 20991 Co. Huy 1 |
| Tax Parcel Number(s): 1800 6000 3 Ph | 2099/ Co. Huy 1 ysical Site Address: <u>Larke Pank, mv 56554</u> |
| Legal Description: NW 1/4 OF NW 1/4 | |
| Section: <u>69</u> Township: <u>/39</u> Range: <u>643</u> Lot: | Block: Plat Name: |
| | |
| Agent Contact Information | |
| Agent address: IDIA ILITH ST NE RAN | INESVILLE MN 565/4 |
| Street (| City State Zip Code |
| Agent address: 106 14 TH ST NE BAN Street (Agent phone #(s): 701 - 892 - 4524 Ag | ent fax #: |
| Agent email address: <u>corey oleany</u> encirco | |
| | 1 1 |
| ~ 1.19 Cus. | 5/9/16 |
| Property Owner(s) Signature(s) | Date |
| State of Minnesota | Dute |
| County of Becker | |
| On this Q. I down of Man of W | \mathcal{L} |
| troown to be the person(s) described in and who executed the | personally appeared <u>Sheri Kajjar</u> to me the foregoing instrument; and acknowledged that |
| executed the same as | free act and deed. |
| executed the same as | nec act and decd. |
| (Notary Stop) JERRY D. ERICKSON | Juny D. En |
| NOTARY PUBLIC—MINNESOTA My Commission Expires JAN. 31 2020 | logary Public |
| Office Use Only: | |
| Date received: | |

SKETCH OF PROPERTY

1. Please sketch all impervious coverage on your property; include dimensions.

| PARCEL | |
|--------|------|
| APP | SITE |
| YEAR | |

- 2. Sketch roadways adjacent to property Include driveway location.
- 3. If you will be exceeding 15% impervious surface coverage, include a copy of your stormwater management plan. This applies to ANY lot that exceeds 15% coverage.
- 4. If proposed project is a detached garage/storage shed that will exceed 1 story, include detailed design.

A SEE ATTACHED DRAWINGS.



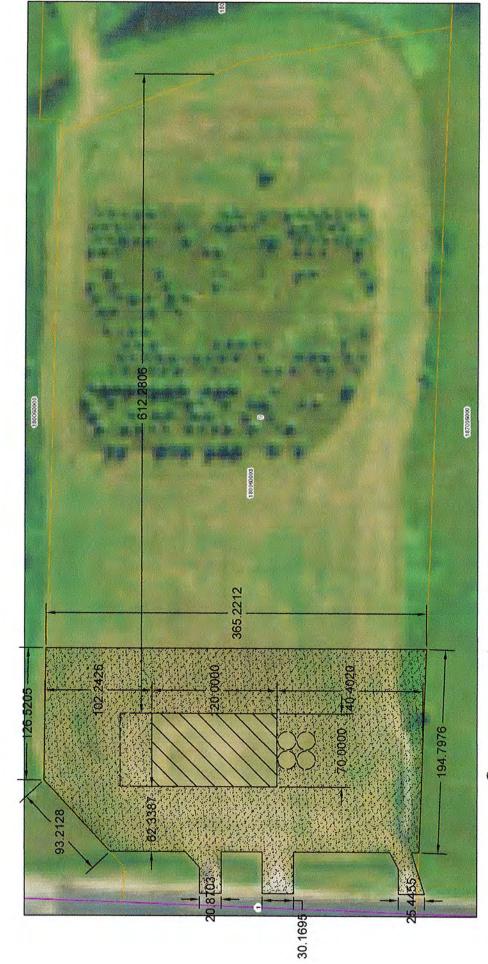
I CURRENTLY HAVE. ACTUAL DIMENSIONS WILL BE COMMUNICATORS
TO THE COUNTY PRIOR TO CONSTRUCTION.

A STORMWATER MANAGEMENT PLAN WILL BE SUBMITTED

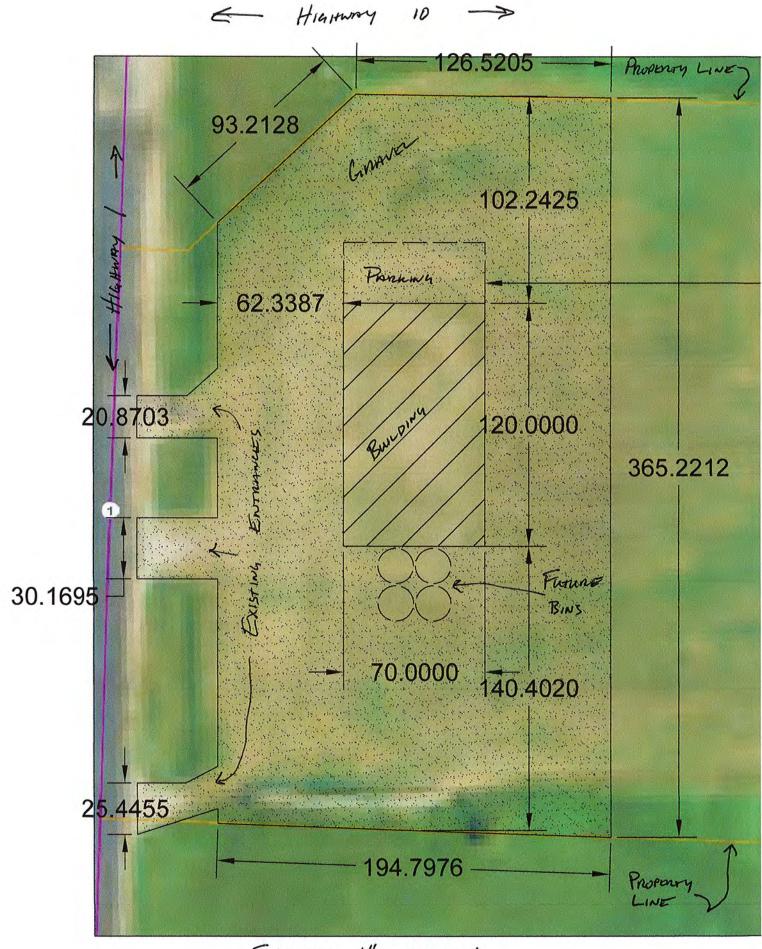
(IF NEUSSANY) AFTER ALTURE SITE LAYOUT IS DETERMINED

& PRIOR TO CONSTRUCTION.

PROPOSED CONSTRUCTION HENETT. OF VIEW upnan * See Next Page For



Scare: 1"=91.57"



Scare: 1" = 47.23'



CERTIFICATE OF SURVEY IN THE N 1/2 OF THE NW 1/4 SECTION 9-139-43 BECKER COUNTY, MINNESOTA

