MATANUSKA-SUSITNA BOROUGH INFORMATION MEMORANDUM IM No. 25-143

SUBJECT: AN ORDINANCE OF THE MATANUSKA-SUSITNA BOROUGH ASSEMBLY ADOPTING MSB 15.24.030(C)(43) FULLER LAKE, LAKE MANAGEMENT PLAN AND AMENDING MSB 17.59, LAKE MANAGEMENT PLAN IMPLEMENTATION.

AGENDA	OF:	August	5,	2025
ASSEMB	LY A	CTION:		

AGENDA ACTION REQUESTED: Introduce and set for public hearing.

Route To	Signatures	
Originator	X Rebecca Skjothaug	7 / 2 2 / 2 0 2 5
Department Director	X AlexStrawn Signed by: AlexStrawn	7 / 2 2 / 2 0 2 5
Finance Director	X Liesel Zanto for CH	
Borough Attorney	X John Aschenbrenner	7 / 2 3 / 2 0 2 5
Borough Manager	X Michael Brown	7 / 2 3 / 2 0 2 5
Borough Clerk	X Lonnie McKechnie Signed by: Lonnie McKechnie	7 / 2 3 / 2 0 2 5

ATTACHMENT(S): Draft FULLER LAKE, Lake Management Plan (26 pp)

MSB 17.59 (12 pp)

Planning Commission Resolution No. 25-11 (5pp)

Ordinance Serial No. 25-079 (5 pp)

Page 1 of 5 IM No. 25-143

SUMMARY STATEMENT:

Lake Management Planning Quick Facts

- The Matanuska-Susitna Borough (MSB) has adopted 42 Lake Management Plans since 1995.
- There are eight Lake Management Plans (LMP) within the Meadow Lakes Community Council Area where Fuller Lake is located.
- MSB Residents initiate LMPs to resolve conflict among current neighbors and set standards for incoming residents.
- LMPs are initiated through a petition process that requires the signatures of 50% of all shoreline property owners.
- The Borough's Planning Department staff act as researchers, writers, and neutral meeting facilitators throughout the process.
- In 1999, the Borough Assembly adopted Ordinance NO. 99-103 which established guidelines for appropriate regulations based on lake size.
- According to the Alaska Department of Fish & Game, Fuller Lake measures 39 surface acres with an average depth of 5 feet and 9 inches. The Assembly adopted guidelines for a lake this size are as follows: No Wake Zone of 100 feet from shoreline; Quiet Hours 10pm to 8am; Personal Watercraft Restriction; 10 Horsepower Limit.
- The majority of shoreline property owners voted in favor of a Lake Management Plan for Fuller Lake with restricted motorized use and a ban on personal watercraft.

Fuller Lake, Lake Management Plan Process

MSB 15.24.031 *Initiating and Amending Lake Management Plans* is the governing code for this process. Below is a summary of how Planning staff and Fuller Lake residents met and exceeded those requirements.

MSB 15.24.031(A)(1) Petition

In June 2024, residents of Fuller Lake submitted a valid petition to the Matanuska-Susitna Borough (MSB) Planning Department requesting the implementation of an LMP. For an

Page 2 of 5 IM No. 25-143

LMP petition to be considered valid, it must contain signatures of at least 50% of all shoreline property owners. Sixty-one percent of lake residents signed the petition.

MSB 15.24.031(A)(2) Initiation Ballot

Planning staff is required to mail a ballot to every shoreline parcel within 60 days of receiving a valid petition. The ballot allows residents to indicate whether they support or oppose initiating an LMP. Staff mailed 28 ballots using borough tax assessment records for mailing addresses on July 15, 2024, with a required return date of September 13, 2024.

MSB 15.24.031(A)(3)-(5) Noticing and Counting Initiation Ballots Between July 15, 2024, and September 13, 2024, 19 ballots were returned to the MSB, and 15 properties voted in favor of an LMP, which made the final count 79% in support of initiating an LMP. Planning staff sent a written letter to all residents detailing the ballot count and emailed notification to the Meadow Lakes Community Council, District 7 Assemblyperson Ron Bernier, and the Borough Manager. Staff also posted a public notice at the public access in the Frontiersman and borough website.

MSB 15.24.031(A)(6) Public Participation

This section of MSB Code requires staff to open all LMP meetings to the public and advertise the meetings in the newspaper. Staff additionally kept the public up to date with regular emails to the resident email list and a project website that was open to the public and updated regularly with information, meeting videos, and draft plans. Staff also posted information on Facebook about upcoming meetings and had several updates in the Planner Platform.

Planning staff scheduled two public meetings for Fuller Lake residents to discuss their concerns, ideas, and to work towards a consensus for regulations to be included in the Lake Management Plan. The first meeting was held on October 10, 2024, in person at the Wasilla Public Library and had a Microsoft Teams component so residents could join virtually. Planning staff gave an overview of what to expect from the LMP process and then provided an opportunity for residents to voice their concerns regarding usage conflicts on Fuller Lake.

Page 3 of 5 IM No. 25-143

Residents were then divided into small groups where they developed some ideas for regulation packages including quiet hours, a no-wake zone, and options for motorized watercraft and personal watercraft use.

The second meeting was held on October 17, 2024, in person at the Wasilla Public Library and had a Microsoft Teams component so residents could join virtually. In the meeting, residents worked through their ideas and concerns together and agreed to a follow-up meeting.

Staff scheduled the final meeting for November 7, 2024. The meeting was held at the Wasilla Public Library and on Microsoft Teams. The focus of the third meeting was to finalize regulations for Fuller Lake and review a rough draft of the LMP. During discussions, parcel owners remained divided on whether to implement a full ban on personal watercraft or adopt a time-share usage approach. The goal of the final meeting was to come to an agreement on the regulations that would be included in an LMP so that residents could cast a final vote that would show if residents supported bringing the Fuller Lake, Lake Management Plan forward to the Planning Commission and Assembly for adoption into MSB Code.

However, after three meetings, residents were unable to come to consensus on the regulations they wanted to be included in the LMP. Because residents were not able to come to a consensus regarding the regulations that would be included, Planning staff initiated a secondary ballot. The conclusion of the secondary ballot established the final LMP regulations in the draft plan.

Secondary Ballot Process

Staff mailed 28 ballots to the shoreline property owners for a secondary ballot to finalize the Fuller LMP draft. The secondary ballot had two options to ban personal watercraft usage on Fuller Lake, or to have a timeshare option for the use of personal watercraft.

The secondary ballot count is as follows:

Between November 14, 2024, and January 13, 2025, 17 ballots were returned to the MSB, and 12 properties voted in banning the use

Page 4 of 5 IM No. 25-143

of personal watercraft, which made the final count 71% in support of a full ban on the use of personal watercraft on Fuller Lake. Planning staff sent a written letter to all residents detailing the ballot count along with an email outlining the secondary ballot count. Staff also posted a public notice on the Fuller Lake, Lake Management Plan website.

The Final Ballot Process

After the conclusion of a 60-day draft review process conducted by Fuller Lake shoreline property owners; the final ballot was distributed. Staff mailed 28 ballots to the shoreline property owners of Fuller Lake with the agreed upon LMP regulations.

The final ballot count is as follows:

Between March 8, 2025, and May 27, 2025, 23 ballots were returned to the MSB, and 14 shoreline property owners voted in favor of the LMP, which made the final count 61% in support of the Fuller Lake Management Plan. Planning staff sent a written letter to all residents detailing the ballot count along with an email outlining the next steps. Staff also posted a public notice on the Fuller Lake, Lake Management Plan website.

RECOMMENDATION OF ADMINISTRATION:

Staff respectfully recommends adoption of this ordinance.

Page 5 of 5 IM No. 25-143



Planning and Land Use Department Planning Division

350 East Dahlia Avenue • Palmer, AK 99645 Phone (907) 861-7833 www.matsugov.us

PLANNING DIVISION STAFF REPORT

DATE: June 16, 2025

SUBJECT: Fuller Lake, Lake Management Plan

RESOLUTION NO.: Planning Commission Resolution

REVIEWED BY: Alex Strawn, Planning & Land Use Director

Wade Long, Development Services Manager

STAFF: Rebecca Skjothaug, Current Planner

SUMMARY STATEMENT

Lake Management Planning History:

The Matanuska-Susitna Borough (MSB) adopted the first Lake Management Plan (LMP) in 1995. Since then, there have been forty-two LMPs adopted by the Borough Assembly. The Fuller Lake LMP was initiated in the summer of 2024 for the same reasons as the 42 lakeside communities before them: as populations grow, there is an increase in conflicting uses of the land and water being developed. When this happens, the residents have an option of initiating an LMP to resolve conflict among current neighbors while setting a standard for incoming residents. The LMP process is a grassroots planning option, meaning that LMPs must be initiated by a lake community. Once initiated, the residents work together to develop the regulations they think are appropriate for the lake. The Borough's Planning Department staff act as researchers, writers, and neutral meeting facilitators throughout the process.

Lake Management Plans provide guidance for how the surface of the lake is used and makes recommendations concerning public access and education of lake users to meet the goals of the plan. Certain aspects of the plan can be implemented as enforceable regulations through MSB 17.59. In 1999, the Borough Assembly adopted Ordinance NO. 99-103 which established guidelines for appropriate regulations based on the lake size. Residents also have the power to develop their own regulations to be included in a Lake Management Plant. According to the Alaska Department of Fish & Game, Fuller Lake measures 39 surface acres with an average depth of 5 feet 9 inches. The adopted guidelines for a lake of this size are as follows: No Wake Zone of 100

feet from shoreline; Quiet Hours 10pm to 8am; Personal Watercraft Restriction; 10 Horsepower Limit.

Fuller Lake, Lake Management Plan Process:

Residents of Fuller Lake, located within the Meadow Lakes Community Council, began the petition process for a Lake Management Plan (LMP) in 2024. In June of 2024, residents submitted a valid petition to the Matanuska-Susitna Borough (MSB) Planning Department. For an LMP petition to be considered valid, it must show that over fifty percent of all shoreline property owners are in favor of initiating a LMP. Sixty-one percent of lake residents signed the petition.

The next step in the LMP process as defined in MSB 15.24.031. This section of MSB Code requires staff to open all LMP meetings to the public and advertise the meetings in the newspaper. Staff additionally kept the public up to date with regular emails to the resident email list and a project website that was open to the public and updated regularly with information, meeting videos, and draft plans. Staff also posted information on Facebook about upcoming meetings and had several updates in the Planner Platform.

Planning staff scheduled two public meetings for Fuller Lake residents to discuss their concerns, ideas, and to work towards a consensus for regulations to be included in the Lake Management Plan. The first meeting was held on October 10, 2024, in person at the Wasilla Public Library and had a Microsoft Teams component so residents could join virtually. Planning staff gave an overview of what to expect from the LMP process and then provided an opportunity for residents to voice their concerns regarding usage conflicts on Fuller Lake. Residents were then divided into small groups where they developed some ideas for regulation packages including quiet hours, a no-wake zone, and options for motorized watercraft and personal watercraft use. At the end of the meeting, residents voted to have another meeting to further discuss regulations. The second meeting was held on October 17, 2024, in person at the Wasilla Public Library and had a Microsoft Teams component so residents could join virtually. In the meeting, residents worked through their ideas and concerns together and also agreed to a follow-up meeting.

Staff scheduled the final meeting for November 7, 2024. The meeting was held at the Wasilla Public Library and on Microsoft Teams. The focus of the third meeting was to finalize regulations for Fuller Lake and review a rough draft of the LMP. During discussions, parcel owners remained divided on whether to implement a full ban on personal watercraft or adopt a time-share usage approach. The goal of the final meeting was to come to an agreement on the regulations that would be included in an LMP so that residents could cast a final vote that would show if residents supported bringing the Fuller Lake, Lake Management Plan forward to the Planning Commission and Assembly for adoption into MSB Code.

However, after three meetings, residents were unable to come to consensus on the regulations they wanted to be included in the LMP. Because residents were not able to come to a consensus regarding the regulations that would be included, Planning staff initiated a secondary ballot. The conclusion of the secondary ballot established the final LMP regulations in the draft plan.

Secondary Ballot Process

Staff mailed 28 ballots to the shoreline property owners for a secondary ballot to finalize the Fuller LMP draft. The secondary ballot had two options to ban personal watercraft usage on Fuller Lake, or to have a timeshare option for the use of personal watercraft.

The secondary ballot count is as follows:

Between November 14, 2024, and January 13, 2025, 17 ballots were returned to the MSB, and 12 properties voted in banning the use of personal watercraft, which made the final count 71% in support of a full ban on the use of personal watercraft on Fuller Lake. Planning staff sent a written letter to all residents detailing the ballot count along with an email outlining the secondary ballot count. Staff also posted a public notice on the Fuller Lake, Lake Management Plan website.

While it was very clear that the primary issue was jet ski use, there were several notable themes that residents agreed on. These issues are discussed at length in the LMP. Below is a brief summary of the top three issues:

General Concerns:

The Fuller Lake community identified a number of concerns in their lakeshore community (listed below) and also found agreement on many of the issues and possible solutions. Meeting attendees unanimously agreed that maintaining healthy and welcoming habitat for migratory birds is a high priority. The group had concerns that high-speed motorized activity on the lake could have negative impacts to nesting swans and loons or could harm their young, especially during peak nesting and rearing timeframes.

Wildlife & Environmental Protection:

A representative from the US Fish & Wildlife Service was able to provide more information regarding general Best Management Practices to protect migratory birds and encourage their return, and determined that in Southcentral Alaska, peak nesting times would fall between April 20-July 15. Additionally, they identified that, "Under the Migratory Bird Treaty Act (MBTA), unless permitted by regulations and under authorization by the US Fish and Wildlife Service (Service), it is unlawful, "at any time, by any means or manner, to pursue, hunt, take, capture, kill, attempt to take, capture, or kill... any migratory bird, [or] any part, nest, or egg of any such bird," even if take of that nest is incidental to an otherwise lawful activity." This information was considered by residents when making final decisions on Fuller Lake regulations.

Due to the shallow depth of Fuller Lake (5'9" maximum), community members expressed concerns regarding lake bottom disturbance from the high-speed use of personal watercraft on the lake. Some residents noted seeing churned up mud from the bottom of the lake wash up on shore. There were concerns about how this type of disturbance impacts overall water quality, shoreline erosion, and algae growth on the lake.

Motorized Watercraft/Personal Watercraft Use:

Residents spoke both for and against motorized use on Fuller Lake. Many of the concerns discussed stemmed from high-speed motorized use, but there were also residents who expressed concerns over losing the ability to use motorized craft on the lake. Though a small number of residents utilize personal watercraft, many residents want to continue using smaller electric motors. There was consensus that the use of low horsepower electric motors should continue to be allowed.

Final Ballot Process:

The final regulation options for the Fuller Lake LMP were developed by the shoreline property owners of Fuller Lake. Planning staff mailed ballot packets and a final ballot to 28 shoreline property owners, March 8, 2025, and gave residents until May 27, 2025, to send back their ballot.

Regulations for the final ballot and Fuller Lake, LMP draft included:

- Quiet hours between the hours of 10:00 pm and 8:00 am, Sunday through Saturday. Motorized uses producing continuous or repetitive noise are regulated for the hours and lakes specified below. Examples of regulated uses include high-speed joyriding, practicing aircraft "touch and goes," engine testing, and racing. This restriction does not prohibit the operation of aircraft, boats, or other vehicles traveling directly to their destination.
- **No-wake zone 50 feet from the shoreline.** The no-wake zone shall extend from the shoreline of the lake, the designated horizontal distance into the water.
- Motorized watercraft uses are restricted to a maximum of five horsepower motor limit. Motorized watercraft uses are restricted as noted.
- **Personal watercraft use is banned.** A secondary ballot resulted in 12 votes supporting a ban on personal watercraft and 5 votes in favor of a timeshare option, resulting to a full prohibition of personal watercraft on Fuller Lake.

The Final Ballot Count:

Ballots mailed: 28 Ballots Returned: 23

In Favor of Fuller LMP (YEA): 14 Against Fuller LMP (NEA): 9

61 % majority in favor of Fuller Lake, LMP

Legislation:

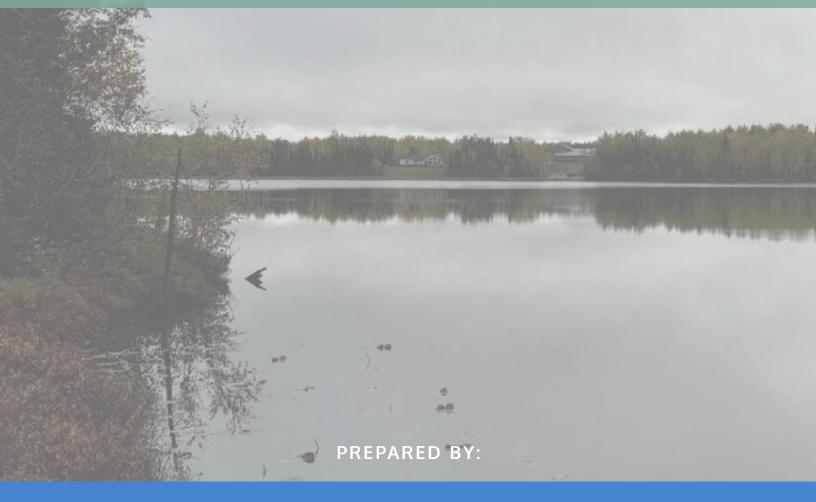
The attached draft code ordinance, Ordinance No. 25-079, will be submitted to the Assembly as part of the adoption process. This legislation is included for your information. The ordinance adopts the Fuller Lake, Lake Management Plan under MSB 15.24.030(C), and amends MSB 17.59 to implement the regulations that the community voted on as they are defined in the Lake Management Plan.

Staff Recommendations:

The Fuller Lake, Lake Management Plan was developed with intensive public feedback through public meetings, written and verbal comment, and ballot process for both the initiation and implementation of the Lake Management Plan. This LMP is the will of the shoreline property owners of Fuller Lake.

Staff respectfully recommends the adoption of the Planning Commission Resolution 25-11, recommending the adoption of the Fuller Lake, Lake Management Plan.





Matanuska-Susitna Borough Planning Division

Adopted by the Matanuska-Susitna Borough ORD 25-079

Table of Contents

1.0	Introduction
	1.1 About Fuller Lake
	1.2 Borough Code
2.0 F	uller Lake LMP Process
	2.0 Overview
	2.1 Public Meeting Review
	2.2 Issues Summary
	2.3 Community Goals
3.0	Plan Implementation
	3.0 Code-Enforceable Regulations
	3.1 Additional Strategies
4.0 A	Appendices
	4.1 Parcel/Lake Map
	4.2 Process Documents
	(ballots, correspondence, etc.)
	4.3 Community Planning Resources
	4.4 Best Management Practices for
	Development around Waterbodies

I.U Introduction

The Matanuska-Susitna Borough (MSB) adopted the first Lake Management Plan (LMP) in 1995. Since then, there have been forty-three LMPs adopted by the Borough Assembly, including Fuller Lake. The Fuller Lake LMP was initiated in the summer of 2024 for the same reasons as the 42 lakeside communities before them. As populations grow, there is an increase in conflicting uses of the land and water. When this happens, residents have an option to initiate an LMP. The LMP's purpose is to resolve conflict among current neighbors and the public while setting a standard for incoming residents. The development of an LMP is a grassroots planning effort, meaning that the process must be initiated by a majority of shoreline residents. Once initiated, residents work together to develop the regulations they think are appropriate for the lake. The MSB's Planning Department staff supports the community, acting as researchers, writers, and neutral meeting facilitators throughout the process.

The Fuller Lake LMP provides general lake information, as well as the legal framework the MSB uses to regulate waterbodies within its boundary. The Issues Summary and Community Goals represent the community's voice and intent behind the regulations included in this plan. This information was captured through direct communications with shoreline residents and during a series of public meetings. Plan Implementation will provide the framework for MSB code-enforced regulations.

42

Lake Management
Plans Adopted by the
MSB Assembly



Borough code for LMP's: MSB 15.24 MSB 17.59



Developed by shoreline residents, for the community, and voted on by the MSB assembly.

1.1 About Fuller Lake

- Fuller Lake is located in the Meadow Lakes Community Council area. According to the Alaska Lake Database, Fuller Lake is 38 acres with a maximum depth of 5'9."
- Public access is currently found through a walking path at the end of Meadow Lakes Elementary School's playground, which navigates to a dock for viewing access to the lake. The pathway is not clearly marked but is accessible through a small section of the school's tree line. Beyond the access point of the fence, the path runs parallel to the length of the school's fence line, and once near the end, the trail becomes wider and leads to the lake's viewing dock. The school also has a key for access through a locked gate behind the soccer field.
- Lake residents enjoy many recreational activities in the warmer months such as kayaking, paddle boarding, canoeing, and bird watching.
- Shoreline residents have noted swans and loons residing on the lake, and have identified the presence of nesting sites along the shoreline.
- Due to the lake's depth, the lake does not provide fishing opportunities, and is not stocked by the Alaska Department of Fish & Game (ADF&G).



Fuller Lake is 38 acres with a max depth of 5' 9."



Migratory birds are a source of pride and joy for all Fuller Lake residents.



Public access is located near the Meadow
Lakes Elementary
School.

1.2 Borough Code

The MSB uses two titles in the Borough Code to manage and implement LMPs. The first is Title 15, specifically section 15.24.031, Initiating and Amending Lake Management Plans. The second is Title 17, specifically Chapter 17.59, Lake Management Plan Implementation.



Initiates & Amends Lake Management Plans

Title 15, specifically section 15.24.031, Initiating and Amending Lake Management Plans, defines the process that any shoreline property owner can initiate to create or update an LMP. An update to an LMP can be initiated two years after a plan has been adopted by the MSB Assembly. The next page outlines more details about Fuller Lake's process and timeline.



Implements Lake Management Plans

Title 17, specifically Chapter 17.59, Lake Management Plan Implementation transforms what residents defined in the LMP process into regulations that MSB Code Compliance Officers can enforce. All MSB plans must undergo a public process that includes review by the Planning Commission and review and vote by the Borough Assembly.

LMP's provide guidance for how the surface of the lake is used and identify regulations along with best management practices. In 1999, the MSB Assembly adopted guidelines (MSB ORD 99-103) outlining appropriate regulations for different sizes of lakes. At 38 acres, Fuller Lake falls in the below 75 acre category. The recommendations below are only suggested guidelines and the actual regulations in each LMP will vary based on community desires and unique lake characteristics:

LAKES HAVING A SURFACE OF 75 ACRES OR LESS may recommend the following:

- No wake zone 50 feet from shoreling
- Quiet hours 10 p.m. to 8 a.m.
- No use of personal watercraft on the lake
- Motorized use 10 horsepower limit



2.0 Fuller Lake LMP Process

In June, 2024, Fuller Lake residents submitted a valid petition, initiating the development of a Lake Management Plan for Fuller Lake



Petition:

Validated June 2024 49 Shoreline Property Owners 30 Signatures acquired (61%)



Ballot:

Deadline Sept 13, 2024
28 shoreline parcels
Yea = 15 (79%)
Nea = 4
(No Response = 9)



Public Meetings:

October 10, 2024 October 17, 2024 November 7, 2024



Ballot #2: Personal Watercraft

Deadline January 13, 2025 28 shoreline parcels Yea (Timeshare) = 5 Nea (Ban) = 12 (71%) (No Response = 11)



Public Review Draft/Revisions

Jan/Feb 2025



Final Ballot

March 28, 2025 May 27, 2025



Planning Commission & Assembly

June-August 2025

2.1 Public Meeting Review



Public Meetings

During October and November, 2024, MSB Planning staff held three public meetings at the Wasilla Public Library and via Microsoft Teams. Staff described the LMP process, documented concerns and goals of residents, and facilitated small and large group discussions.

Meeting 1:

The meeting opened with introductions of MSB staff and community members, followed by an overview of the process and timeline for developing Lake Management Plans (LMPs). In the second half, participants reviewed potential regulations. A large group exercise focused on identifying concerns and goals for Fuller Lake, which was followed by small group discussions on regulation options and potential compromises. Community members were encouraged to research viable solutions to support a healthy LMP.

Meeting 2:

The meeting began with a review of the LMP process and project timeline. Community members revisited previously identified concerns and goals for the plan. MSB staff facilitated a group discussion aimed at reaching consensus on proposed regulations. The meeting concluded with preparations for the final session.

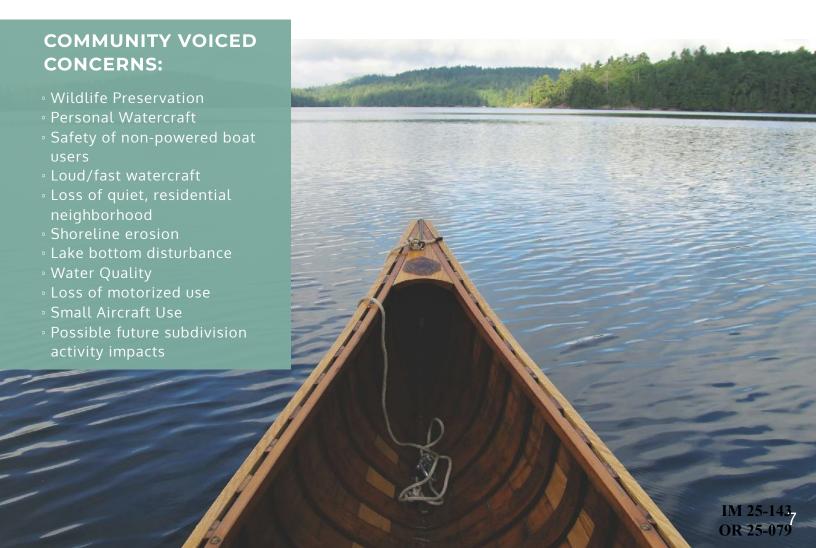
Meeting 3:

The focus of the third meeting was to finalize regulations for Fuller Lake and review a rough draft of the LMP. During discussions, parcel owners remained divided on whether to implement a full ban on personal watercraft or adopt a time-share usage approach. As a result, a second certified ballot was initiated to gather feedback from parcel owners before finalizing the draft plan.

2.2 Issues Summary

The Fuller Lake community identified a number of concerns in their lakeshore community (listed below), and also found agreement on many of the issues and possible solutions. Meeting attendees unanimously agreed that maintaining healthy and welcoming habitat for migratory birds is a high priority. The group had concerns that high speed motorized activity on the lake could have negative impacts to nesting swans and loons or could harm their young, especially during peak nesting and rearing timeframes.

A representative from the US Fish & Wildlife Service was able to provide more information regarding general Best Management Practices to protect migratory birds and encourage their return, and determined that in Southcentral Alaska, peak nesting times would fall between April 20-July 15. Additionally, they identified that, "Under the Migratory Bird Treaty Act (MBTA), unless permitted by regulations and under authorization by the US Fish and Wildlife Service (Service), it is unlawful, "at any time, by any means or manner, to pursue, hunt, take, capture, kill, attempt to take, capture, or kill... any migratory bird, [or] any part, nest, or egg of any such bird," even if take of that nest is incidental to an otherwise lawful activity." This information was taken into account by residents when making final decisions on Fuller Lake regulations.



Issues Summary

Residents discussed the importance of maintaining the tranquility of their lakeshore community, expressed desire to have an LMP in place to help mitigate conflicts with future Fuller Lake residents and possible future subdivision activity impacts. Though the group agreed current shoreline parcel owners may have the same goals regarding lake usage, they recognized the possibility that property ownership could change in the future. An LMP would provide a set of guidelines that would need to be respected by all shoreline residents and offers current owners peace of mind for the future.

Due to the shallow depth of Fuller Lake (5'9" maximum), community members expressed concerns regarding lake bottom disturbance from the high speed use of personal watercraft on the lake. Some residents noted seeing churned up mud from the bottom of the lake wash up on shore. There were concerns about how this type of disturbance impacts overall water quality, shoreline erosion, and algae growth on the lake.

Many of the concerns discussed stemmed from high speed motorized use, but there were also residents who expressed concerns over losing the ability to use motorized craft on the lake. Though a small number of residents utilize personal watercraft, many residents want to continue using smaller electric motors. There was consensus that the use of low horsepower electric motors should continue to be allowed.

Residents expressed concerns over small aircrafts using the lake and the noise disruption this can cause. Though the MSB does not have the ability to regulate aircraft directly, the MSB's LMP code does identify the use of quiet hour regulations on the lake includes aircraft "touch and goes."

When reviewing the suite of possible code-enforceable regulations in the public meetings, the group discussed winter motorized use and agreed it is not a concern at this time. One of the residents regularly uses a snow machine to create a path on the lake for residents to cross country ski, and this use was supported by all residents in attendance at the public meetings. Because the lake is shallow and is not stocked by ADF&G, the community saw no need to pursue regulations pertaining to ice house registration, and also did not see the need to incorporate special permit regulations at this time.

2.3 Community Goals

Residents have a common desire and commitment to maintain the quiet, residential, and safe recreational characteristics Fuller Lake offers and to provide a supportive habitat for migratory birds.



OR 25-079

3.0 Plan Implementation

After three public meetings, Fuller Lake shoreline residents recommended the regulations outlined below. They were adopted into Title 17.59 of MSB Code on August, 2025 by OR 25-079. This means that the regulations are enforceable by the MSB Code Compliance Officers.



Fuller Lake Regulations

Adopted Month xx, 2025 into MSB 17.59: Lake Management Plan Implementation

- Quiet hours between the hours of 10:00 pm and 8:00 am, Sunday through Saturday. Motorized uses producing continuous or repetitive noise are regulated for the hours and lakes specified below. Examples of regulated uses include high-speed joyriding, practicing aircraft "touch and goes," engine testing, and racing. This restriction does not prohibit the operation of aircraft, boats, or other vehicles traveling directly to their destination.
- No-wake zone 50 feet from the shoreline. The no-wake zone shall extend from the shoreline of the lake, the designated horizontal distance into the water.
- Motorized watercraft uses are restricted to a maximum of five horsepower motor limit. Motorized watercraft uses are restricted as noted.
- **Personal watercraft use is banned.** A secondary ballot resulted in 12 votes supporting a ban on personal watercraft and 5 votes in favor of a timeshare option, resulting to a full prohibition of personal watercraft on Fuller Lake.

If a resident wants to report an incident, they email Code Compliance at code.compliance@matsugov.us. Reports must include a time-stamped photo or video of the alleged misuse of the lake.

The first step in a Code Compliance complaint will normally be from an educational standpoint. An officer will come to the lake and communicate with the residents about the regulations. If the resident continues to act in violation of the Lake Management Plan regulations, the Code Compliance Officer may issue a citation.

OR 25-079

3.1 Plan Implementation

In addition to implementing the regulations outlined on the previous page, Fuller Lake residents agreed on additional strategies to achieve their community goals:

Maintain Current Public Access:

The public access on Fuller Lake does exist, but it is undeveloped and relatively difficult to access. The majority of public meeting attendees agreed they would like to maintain the access as it is, and there is not a desire to make improvements or increase accessibility at this time.

Post Educational Signage:

The shoreline residents would like to improve knowledge and understanding of the regulations that are enforced on Fuller Lake. Because there is a public access, the community would like to place weather-proof signage at the public access point, clearly stating the enforceable regulations and intent behind them. A copy of the final adopted plan and regulations will also be mailed to all Fuller Lake residents after adoption by the MSB Assembly.

Encourage Shoreline Best Management Practices:

Maintaining natural vegetation near shoreline was also identified as a tool to maintain water quality and high value nesting habitats. Meeting attendees expressed agreement to learn more about, and abide by, shoreline development best management practices to help support healthy habitat for wildlife on the lake. Appendix 4.4 of this plan, *Voluntary Best Management Practices for Development Around Waterbodies*, provides helpful guidance for shoreline property owners. US Fish & Wildlife Services also recommended avoiding vegetation clearing, ground disturbance, and other activities that can destroy active bird nests (and eggs or young) during the window of peak activity (https://www.fws.gov/alaska-bird-nesting-season).

4.0 Appendices

- 4.1 Parcel/Lake Map
- 4.2 Process Documents (ballots, correspondence, etc)
- 4.3 Community Planning Resources
- 4.4 Best Management Practices for Development around Waterbodies



4.2 Process **Documents/Correspondence**



MATANUSKA-SUSITNA BOROUGH

350 East Dahlia Avenue • Palmer, AK 99645 Phone(907)861-7801 www.matsugov.us

June 25, 2024

RE: Initiation of Lake Management Plan for Fuller Lake

Dear Fuller Lake shoreline Property Owner, Fuller Lake Heights, Block 3 Lot 2.

The Matanuska-Susitna Borough Planning Services Division has received a valid petition (per MSB 15.24) requesting the initiation of a lake management plan for Fuller Lake.

Lake management plans include:

Rodney Fodge, Long-Range Planner

- An overview of the petition and public participation process;
- A brief description of the character and goals of the Fuller Lake community; and
- A list of community-chosen restricted uses to be adopted into MSB Code 17.59, Lake Management Plan Implementation.

Using this sheet and the enclosed prepaid envelope, please vote on whether or not to start the process to create a lake management plan.

PLEASE RETURN THIS SHEET NO LATER THAN 09/13/2024

Planning Division staff will notify Fuller Lake shoreline property owners of the result of this vote once it is verified and tallied. If more than 50 percent of Fuller Lake shoreline property owners are in favor of starting a lake management plan, the planning process will begin. The lake management planning process includes:

- At least three public meetings conducted to draft the lake management plan for Fuller Lake;
- Circulation of the plan for a 30 day public review period;
- Two public hearings conducted before the plan is voted upon by the borough assembly
- If the assembly votes to adopt the lake management plan, the list of restricted uses from the plan will become enforceable through borough code (MSB 17.59).

	oment of the lake management plan and/or receive updates
on the process, please provide your email an	d/or prione number. Mank you:
Email:	Phone:

Providing Outstanding Borou.gh services to the Matanuska-Susitna Community

Return no later than:

09/13/2024

YES - I am in favor of starting the process to create a lake management plan for Fuller Lake.

NO - I am NOT in favor of starting the process to create a lake management plan for Fuller Lake.



Planning and Land Use Department Planning Services Division

350 East Dahlia Avenue • Palmer, AK 99645 Phone (907) 861-8439 rodney.fodge@matsugov.us

Monday, Sept 16, 2024

Subject: Lake Management Plan, Ballot Results for Initiating a Lake Management Plan

Greetings Fuller Lake Property Owner,

On June 24, 2024, the Matanuska-Susitna Borough (MSB) Planning and Land Use Department received a valid petition from residents of Fuller Lake requesting the initiation of a lake management plan (MSB 15.24). On June 27, 2024, staff distributed ballots to all shoreline parcels (28 in total) asking residents to provide their preference for or against a lake management plan. The ballot period closed on September 13, 2024, and the final ballot count is as follows: 28 ballots were received; 15 voted in favor of a lake management plan; 4 opposed a lake management plan, and 9 didn't respond. With 54% of respondents in favor, the MSB will move forward with developing a lake management plan for Fuller Lake.

The next step in this process is to hold public meeting(s). This will give the residents of Fuller Lake a chance to meet and discuss current uses and issues on the lake and to learn about the menu of enforceable regulations (MSB Code 17.59) the Borough can include in the plan for Assembly adoption into the Borough Code.

At this time, two Fuller Lake Public Meetings are scheduled. If, after two meetings, residents require more time for discussion, we will schedule a third meeting. The two scheduled meetings are as follows:

• In-Person and Virtual Meeting: Thursday, October 10, 2024 – 5:00-7:00 pm @ Wasilla Public Library (virtual attendance via Microsoft Teams will be available using this link:

https://teams.microsoft.com/l/meetupjoin/19%3ameeting_ODEzMzE0ZWItMTlhOC00MzRILTlhY2YtMjVkMWRiYjNiNzc4%4 Othread.v2/0?context=%7b%22Tid%22%3a%22870c68b8-580c-4b1b-a27ea44623e37916%22%2c%22Oid%22%3a%2259c880ae-a563-46f6-86af-5c40a93fc01c%22%7d • In-Person and Virtual Meeting: Thursday, October 17, 2024 — 5:00-7:00 pm on Microsoft Teams Virtual Meeting — use this link to join the meeting:

https://teams.microsoft.com/l/meetup-join/19%3ameeting_YmlzNzg5NTEtZTgyOC00NjdlLWIwZjltYTRiOWExN2ZIODdl%40th read.v2/0?context=%7b%22Tid%22%3a%22870c68b8-580c-4b1b-a27e-a44623e37916%22%2c%22Oid%22%3a%2259c880ae-a563-46f6-86af-5c40a93fc01c%22%7d

In addition to this notice, we will be advertising the meeting in the Frontiersman, and posting notices at the Wasilla Public Library and the Fuller Lake public access. Staff has also developed a project webpage to keep residents updated. The webpage link is: https://fullerlmp.matsugov.us/.

If you have any questions regarding the results of the Fuller Lake, Lake Management Plan process, please contact Rodney Fodge at 907-861-8439 or by email at rodney.fodge@matsugov.us. Your participation in developing the Fuller Lake, Lake Management Plan is encouraged and welcomed!

Thank you for your interest and involvement in planning in the Mat-Su Borough.

Sincerely,

Rodney Fodge Long-Range Planner MSB Planning and Land Use Department



Planning and Land Use Department

350 East Dahlia Avenue • Palmer, AK 99645 Phone (907) 861-8439 rodney.fodge@matsugov.us

PUBLIC NOTICE

Fuller Lake Lake Management Plan Initiation

MSB 15.24.031 INITIATING AND AMENDING LAKE MANAGEMENT PLANS Pursuant to MSB 15.24.031(A)(6) The MSB Planning Department shall post a notice at the public access points of the lake once a lake management plan has been initiated. On September 13, 2024 ballots from the Fuller Lake, shoreline owners were tallied and a majority of respondents were in favor of initiating a lake management plan.

PUBLIC MEETINGS HAVE BEEN SCHEDULED:

10 Oct 2024, 5:00 – 7:00 PM, Wasilla Public Library 17 Oct 2024, 5:00 – 7:00 PM, Wasilla Public Library

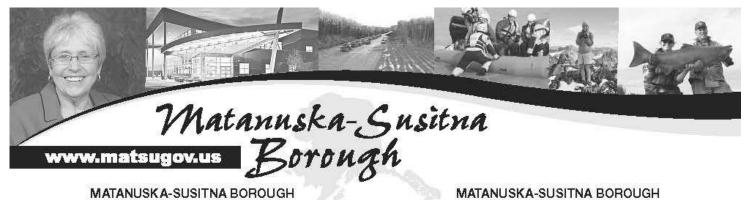
MSB Fuller Lake Management Plan website: https://fullerlmp.matsugov.us



The MSB website contains information on the ballot results and web links for the public meetings, which will be used for public outreach throughout the lake management plan drafting process.

MSB Contact for more information:

Rodney Fodge, 907-861-8439, rodney.fodge@matsugov.us



Type: Salvage Timber Sale (MSB008133)

Publish Date: September 20, 2024

of unharvested timber leaving a range of habitat types.

South Burma 2025 Salvage Timber Sale when submitting comments).

MATANUSK A-SUSITNA BOROUGH PLANNING COMMISSION AGENDA

REGULAR MEETING

October 7, 2024

Ways you can participate in the meetings:

IN PERSON: You will have 3 minutes to state your oral comment

IN WRITING: You can submit written comments to the Planning Commission Clerk at msb.planning.commission@matsugov.us

Written comments are due at noon on the Friday prior to the meeting.

TELEPHONIC TESTIMONY:

- Dial 1-855-290-3803; you will hear "joining conference" when you are admitted to the meeting.
 You will be automatically muted and able to listen to the meeting.
- When the Chair announces audience participation or a public hearing you would like to speak to, press '3; you will hear, "Your hand has been raised."
 When it is your turn to testify, you will hear, "Your line has been unmuted."

State your name for the record, spell your last name, and provide your testimony.

- OBSERVE: observe the meeting via the live stream video at: https://www.facebook.com/MatSuBorough
- + Matanuska-Susitna Borough YouTube
- CALL TO ORDER, ROLL CALL, AND DETERMINATION OF QUORUM APPROVAL OF AGENDA PLEDGE OF ALLEGIANCE

- CONSENT AGENDA

MINUTES Regular Meeting Minutes: September 16, 2024

INTRODUCTION FOR PUBLIC HEARING; QUASI-JUDICIAL MATTERS

Resolution 24-30

A Conditional Use Permit In Accordance With MSB 17.67 — Tall Structures ACCORDING DES Permit in Accordance with MSB 17.67 — Tails structures including Telecommunications Facilities, Wind Energy Conversion Systems, And Other Tail Structures, For Six Meteorological Towers Up To 197 Feet Tail, Located On Little Mount Sustina, Within Township 15 North, Range 9 West, Section 5, Township 16 North, Pange 9 West, Section 5, Township 16 North, Pange 10 West, Section 13, Seward Meridian. (Applicant Chad Allen For Little Mount Susitna Wind, LLC; Staff: Rick Benedict, Current

INTRODUCTION FOR PUBLIC HEARING: LEGISLATIVE MATTERS

Resolution 24-29

A Resolution of The Matanuska-Susitna Brough Planning Commission Recommending Approval of An Ordinance Amending MSB 17.73 To Clarify That Mobile Home Parks Are Not Permitted In The Matanuska-Susitna Borough. (Staff: Alex Strawn, Planning And Land Use Director)

V. COMMITTEE REPORTS VI. AGENCY/STAFF REPORTS

VII. LAND USE CLASSIFICATIONS

VIII. AUDIENCE PARTICIPATION (Three minutes per person, for items not scheduled for public hearing)

IX. PUBLIC HEARING: QUASI-JUDICIAL MATTERS

Commission members may not receive or engage in ex-parte contact with the applicant, other parties interested in the application, or members of the public concerning the application or issues presented in the application.

X, PÚBLIC HEARING: LEGISLATIVE MATTERS

Resolution 24-28 A Resolution Of The Matanuska-Susitna Bolough Planning Commission Recommending Adoption Of The Fiscal Year (FV) 2026 Capital Improvement Program (CIP). (Staff: Alex Strawn, Planning And Land Use Director)

XI. CORRESPONDENCE & INFORMATION

XII. UNFINISHED BUSINESS

XIII. NEW BUSINESS

XM. COMMISSION BUSINESS

A Upcoming Planning Commission Agenda Items
XV. DIRECTOR AND COMMISSIONER COMMENTS

XVI. ADJOURNMENT (Mandatory Midnight)

Disabled persons needing reasonable accommodation in order to participate at a Planning Commission Meeting should contact the Borough ADA Coordinator at 861-8432 at least one week in advance of the meeting.

Publish Date: September 20, 2024

0924-29

MEETING NOTICE FOR THE PROPOSED FULLER LAKE, LAKE MANAGEMENT PLAN

Residents of Fuller Lake have provided a valid petition, and have voted in favor of initiating a lake management plan for Fuller Lake. Two public meetings have been scheduled to discuss the proposed Fuller Lake, Lake Management Plan. All members of the public are welcome to attend the meetings to discuss the proposal.

Meeting 1: 5-7 pm on October 10th, 2024, at the Wasilla Public Library, Wasilla, Alaska, and on Microsoft Teams.

Meeting 2: 5-7 pm on October 17th. 2024 at the Wasilla Public Library, Wasilla Alaska, and Microsoft Teams

Links can be found at: fullerimp matsuggy us

Publish Date: September 20, 2024

The vehicles will be towed to the Mat-Su Central Landfill and disposed of by an auto wiecker on or after September 30, 2024

For more information, please call the MSB Land & Resource Management Division at (907) 861-7863.

Publish Date: September 20, 2024

0924-09

Bill Gamble, #5

OR 25-079

0924-20

-ABANDONED VEHICLE SUBJECT TO DISPOSAL-

The following abandoned vehicle is subject for disposal by the Matanuska-Susitna Borough's Land & Resource Management Division. The vehicle was tagged as abandoned at the Jim Creek Recreation Area, 17704 E Sullivan Ave, Palmer, AK 99645:

+2007 Gray Volkswagen Jetta, no doors and no hood

0924-21

MATANUSKA-SUSITNA BOROUGH **PUBLIC NOTICE**

PUBLIC NOTICE

The Matanuska-Susitna Borough (Borough) Land & Resource Management Division is proposing an over-

the-counter salwage timber sale on Borough owned parcel tax ID 16N04W03C003. This parcel is located south of Big Lake and W. Susitna Parkway, just west of South Burma Poad. Forest management activities will continue to focus on approximately 17 acres targeting the removal of over-mature white birch and small

amounts of beetle-killed spruce. Access to the designated harvest area will be along an existing forest access trail from South Burma Roton Borough owned parcels 16No4W02C005 and 16No4W02C005. This

proposed harvest area is adjacent to a nearly completed timber harvest as shown on the following map. A 100-foot strip of trees will be left between the harvest areas and along wetlands, resulting in a patchwork

Tree species composition is highly comprised of over-mature white blich with minor components of white spruce and quaking aspen. An overstory removal is the recommended treatment, salvaging the declining white birch and dead spruce. This treatment aims to facilitate natural regeneration of hardwoods and

promote the release of residual live spruce trees in both the understory and midstory. An estimated volume of 119 cords of timber is expected to be extracted from the 17-acre timber harvest area.

Supporting material is available for public inspection during normal business hours on the 2nd floor of

the Borough Building in the Land & Resource Management office or visit the Public Notice Section on the Borough's web page, www.matsugov.us. Public comment is invited on this request. If you have any comments please mail or deliver them to the Borough offices at the address indicated above, no later

than <u>October 12, 2024.</u> If you have questions about this request call Emerson Krueger at 907-861-7867 between 8 am - 5 pm or you can send an e-mail to: LMB@matsugov.us (please refer to MSB008133

Tax ID: 16N04W03C003

0924-18

Burma STH 25-001 Salvage **Timber Harvest**

16N04W03 T 16N, R 04W, Sec. 3

2023 Harvest Area Scrough Land
Infrastructure_Ro

Forest Access

Type: Salvage Timber Sale (MSB008132)

Tax ID: 16N05W04A002; 16N05W10B002 16N05W09A001; 17N05W28A001

The Matanuska-Susitna Borough (Borough) Land & Resource Management Division is proposing an

17N05W33B001; 5695000T00A-1

oral outcry bid salvage timber sale on Borough owned parcels tax ID 16N05W04A002, 16N05W09A001, 16N05W10B002, 17N05W28A001, 17N05W33B001, and 5695000T00A-1. These parcels are located west of Big Lake and west of the Little Susitna River. Forest management activities would focus on approximately 1,000 acres targeting the removal of over-mature white birch and beetle-killed spruce. Access to the designated harvest area will be off W. Susitha Parkway. A 100-foot buffer between the harvest area and wetlands and waterbodies will be required to reduce any negative visual effects and protect water quality

Tree species composition is highly comprised of over-mature white birch with minor components of white spruce and quaking aspen. The recommended treatment is a seed-tree cut (leaving 5-10 trees/acre) harvesting the over-mature white birch and dead spruce. This treatment aims to facilitate natural regeneration of hardwoods and enhance growing conditions for residual trees. This treatment aims to facilitate natural regeneration of hardwoods and promote the release of residual live spruce trees in both the understory and midstory. An estimated volume of 7,000 cords of timber is expected to be extracted from the 1,000-acre harvest area.

Supporting material is available for public inspection during normal business hours on the 2nd floor of supporting materials available for pulse inspection during incomina business notes of the 2nd noor of the Borough Building in the Land & Resource Management office or visit the Public Notice Section on the Borough's web page, www.matsugov.us. Public comment is invited on this request, if you have any comments please mail or deliver them to the Borough offices at the address indicated above, no later than <u>0 etober 16, 2024</u>, if you have questions about this request call Emerson Krueger at 907-861-7867 between 8 am - 5 pm or you can send an e-mail to: <u>LMR@matsugov.us</u> (please refer to MSB008132 Marsino Bulles Salves Tibeber Story and the public the properties of the public salves of the public Moraine Ridge Salvage Timber Sale when submitting comments).

Publish Date: September 20, 2024

Dec McKee, #3

Vacant, #4

ADVERTISEMENT ORDER

350 East Dahlia Avenue

MATANUSKA-SUSITNA BOROUGH

Palmer, Alaska 99645

PUBLISHER	MANDATORY PUBLICATION DATES {By MSB Code}}	DATES FOR FILLER ADS (space permitting)	
FRONTIERSMAN (contract)	Friday, October 25	Wednesday, October 30 Friday, November 1	
Anchorage Daily News (MATA 0070)			
Copper River Record			
{Publishes twice a month} Talkeetna Times			
{Publishes twice a			
month}			
[X] Borough Page [] Classified/Legal [] Display			
THE ATTACHED MATERIAL MUST BE PRINTED IN ITS ENTIRETY ON THE DATES SHOWN ABOVE. AN AFFIDAVIT OF PUBLICATION IS REQUIRED PRIOR TO PAYMENT.			
A PROOF IS REQUESTED ON DISPLAY ADS FOR APPROVAL, PRIOR TO PUBLICATION.			
PLEASE SEND BILLING TO THE PLANNING DIVISION, LACIE OLIVIERI/MAIJA DISALVO			
Please email display ad proof to Attn: <u>Lacie Olivieri</u> email <u>lacie.olivieri@matsugov.us</u> <u>And Maija DiSalvo email maija.disalvo@matsugov.us</u>			

SEE ATTACHED

Requested by:	Lacie	Olivieri	
Approved by:	Maija	DiSalvo	
Emailed. V			

Emailed: X

FULLER LAKE - LAKE MANAGEMENT PLAN PUBLIC MEETING #3

The Mat-Su Borough Planning Division will be hosting the third public meeting for the Fuller Lake community on Thursday, November 7th from 5:15 pm - 6:45 pm at the Wasilla Public Library and via Microsoft Teams. The community has hosted two meetings so far to discuss potential regulations for the lake.

Meeting details and additional information regarding the MSB Lake Management Plan process, Fuller Lake, and next steps can be found on the project website: https://fullerlmp.matsugov.us/



Planning and Land Use Department Planning Services Division

350 East Dahlia Avenue, Palmer, Alaska 99645-6488 Phone 907-861-7822 • planning@matsugov.us

November 15, 2024

RE: Initiation of Lake Management Plan for Fuller Lake

Dear Fuller Lake shoreline Property Owner #

The Matanuska-Susitna Borough Planning Services Division held three public meetings with the Fuller Lake community, working to draft a Lake Management Plan (LMP) for Fuller Lake. The group has reached consensus on the following regulations to include in the draft plan:

- Quiet hours from 10:00 pm 8:00 am, Sunday through Saturday
- No-wake zone 50 feet from the shoreline
- Motorized watercraft use restricted to a maximum of five horsepower (motorized watercraft use does not apply to personal watercraft, as defined below)

After three meetings, the group was NOT able to reach consensus on the regulations of personal watercraft. MSB code 17.59 defines personal watercraft as follows:

"Personal watercraft" means vehicles known as jet skis, wave runners, and similar acrobatic or stunt equipment.

An additional regulation must be in place to regulate the use of personal watercraft. The boxed ballot options on the right are the two regulation options discussed by the group. Please select which option you would prefer to see included in the draft LMP.

Using this sheet and the enclosed prepaid envelope, please vote on which personal watercraft restrictions you would like included in the DRAFT Fuller Lake

LMP. PLEASE RETURN THIS SHEET NO LATER THAN 01/13/2025.

NEXT STEPS:

- A draft Fuller Lake LMP will be out for public comment for 30 days.
- MSB staff will have an additional 30 days to make updates.
- The final LMP will be mailed to Fuller Lake parcel owners, along with a final ballot to vote on whether or not to adopt the final LMP.
- If 60% of respondents are in favor of adopting the LMP, it will move forward to the MSB Planning Commission & MSB Assembly for adoption, with additional opportunity for public comment.

BALLOT

to determine personal watercraft regulations*

Return no later than: 01/13/2025

I prefer the draft Fuller Lake LMP includes the following personal watercraft regulation:

- A ban on personal watercraft use
- A timeshare restriction on personal watercraft use as follows:

Personal watercraft use is allowed between July 16-September 15 annually, on Sundays, Mondays and Tuesdays only.

*This is not a vote in favor or against the final LMP. This is a ballot to help determine which personal watercraft regulations Fuller Lake parcel owners prefer to see in the draft plan.



350 East Dahlia Avenue • Palmer, AK 99645 Phone (907) 861-7801

www.matsugov.us

February 5, 2025

RE: Secondary Ballot Results & Fuller LMP Draft

Dear Fuller Lake Shoreline Property Owner

The Matanuska-Susitna Borough Planning Services Division held three public meetings with the Fuller Lake community, working to draft a Lake Management Plan (LMP) for Fuller Lake. The group has reached consensus on the following regulations to include in the draft plan:

- Quiet hours from 10:00 pm 8:00 am, Sunday through Saturday
- No-wake zone 50 feet from the shoreline
- Motorized watercraft use restricted to a maximum of five horsepower (motorized watercraft use does not apply to personal watercraft, as defined below)

After three meetings, the group was NOT able to reach a consensus on the regulations of personal watercraft. MSB code 17.59 defines personal watercraft as follows:

"Personal watercraft" means vehicles known as jet skis, wave runners, and similar acrobatic or stunt equipment.

A secondary ballot regarding personal watercraft usage on Fuller Lake was sent by certified mail to all 28 parcel owners surrounding the lake. The Matanuska-Susitna Borough (MSB) Planning Staff received 17 responses. Of those, 11 voted to ban the use of personal watercraft on the lake, while 5 voted in favor of a timeshare. Based on the results of this ballot, the plan includes a ban on personal watercraft on Fuller Lake.

NEXT STEPS:

- The Fuller Lake Management Draft Plan is now available at fullerImp.matsugov.us. The
 public comment period will be open for 30 days, concluding on March 7, 2025.
- MSB staff will have an additional 30 days to make updates.
- The final LMP will be mailed to Fuller Lake parcel owners, along with a final ballot to vote on whether or not to adopt the final LMP.
- If 60% of respondents are in favor of adopting the LMP, it will move forward to the MSB Planning Commission & MSB Assembly for adoption, with additional opportunity for public comment.

Please submit your comments to Rebecca.Skjothaug@matsugov.us, 907-861-8608

Providing Outstanding Borough Services to the Matanuska-Susitna Community



Planning and Land Use Department Planning Services Division

350 East Dahlia Avenue, Palmer, Alaska 99645-6488 Phone 907-861-7822 • planning@matsugov.us

March 28, 2024

RE: Final Ballot - Fuller Lake Management Plan

Dear Fuller Lake shoreline Property Owner #

The Matanuska-Susitna Borough Planning Services Division held three public meetings with the Fuller Lake community and conducted two certified ballots to finalize regulations for the Fuller Lake Management Plan (LMP). Through this process, the community has reached a consensus on the following regulations to be included in the final Lake Management Plan. The final LMP was edited after the draft plan was made available for a 30-day review period ending 03/07/2025.

FINAL BALLOT Return no later than: 05/27/2025 Yes – I in am in favor of the Fuller Lake Management Plan No – I am NOT in favor of the Fuller Lake Management Plan

- Quiet hours from 10:00 pm 8:00 am, Sunday through Saturday
- No-wake zone 50 feet from the shoreline
- Motorized watercraft use is restricted to a maximum of five horsepower (motorized watercraft use does not apply to personal watercraft, as defined below)
- A ban on personal watercraft

Instructions to Voters:

Please read the proposed Lake Management Plan before voting. Mark your choice by placing an "X" in the box next to your selection.

Only one ballot per lakeshore parcel will be counted. Each ballot is numbered in order to ensure that there will not be multiple votes per parcel.

Use this sheet and the enclosed prepaid envelope to submit your vote on the final Fuller Lake Management Plan.

Please return this sheet no later than May 27, 2025.

NEXT STEPS:

- Final ballot results will be distributed to Fuller Lake parcel owners on 05/28/2025.
- If 60% of respondents are in favor of adopting the LMP, it will move forward to the MSB Planning Commission & MSB Assembly for adoption, with additional opportunity for public comment.
- If the assembly votes to adopt the LMP, the list of restricted uses from the plan will become
 enforceable through borough code (MSB 17.59).

Please contact Rebecca.Skjothaug@matsugov.us, 907-861-7862 for more information.

350 East Dahlia Avenue • Palmer, AK 99645 Phone (907) 861-7801

www.matsugov.us

May 28, 2025

RE: Final Ballot Results & Next Steps

Dear Fuller Lake Shoreline Property Owner

The Matanuska-Susitna Borough Planning Services Division held three public meetings with the Fuller Lake community, working to draft a Lake Management Plan (LMP) for Fuller Lake. A secondary ballot regarding personal watercraft usage on Fuller Lake was sent by certified mail to all 28 parcel owners surrounding the lake. The group has reached consensus on the following regulations to include in the draft plan:

- Quiet hours from 10:00 pm 8:00 am, Sunday through Saturday
- No-wake zone 50 feet from the shoreline
- Motorized watercraft use restricted to a maximum of five horsepower (motorized watercraft use does not apply to personal watercraft, as defined below)
- Ban on personal watercraft on Fuller Lake. "Personal watercraft" means vehicles known as jet skis, wave runners, and similar acrobatic or stunt equipment.

A final ballot was mailed on March 7, 2025, to 28 parcel owners surrounding Fuller Lake. The ballot period concluded on May 27, 2025, and presented two options: "yea," in support of the Fuller LMP, and "nea," in opposition to it. Borough staff received 23 completed ballots. Of these, 14 were in favor ("yea") and 9 were opposed ("nea"), resulting in 61% of responding parcel owners supporting the Fuller LMP.

NEXT STEPS:

- The Fuller Lake Management will be introduced to the Planning Commission at 6:00 pm June 16, 2025.
- Public hearing and testimony for the Planning Commission will be held on July 21, 2025, at 6:00 pm. Public participation is encouraged.
- Fuller Lake Management Plan will be introduced to the Assembly on August 5, 2025, at 6:00 pm.
- Tentative Public hearing and testimony for the Assembly will be held on August 19, 2025, at 6:00 pm. Public participation is encouraged.

*All meetings will be held at the DSJ Building, 350 E. Dalhia Ave. Palmer, 99645; available online and telephonically. See agenda for more information. *

Providing Outstanding Borough Services to the Matanuska-Susitna Community

4.3 Community Planning Resources

Community Planning Resources and Information

Federal:

Regarding Migratory Birds: Migratory birds, which include loons and grebes, are protected by the Migratory Bird Treaty Act. The Act, among other things, prohibits the "take" of migratory birds. Destruction of nest sites, eggs, or the birds themselves are a violation of the Act.

State of Alaska:

Susitna Southeast Area Plan (2008), Palmer-Wasilla Region
Document can be found on the Mining, Land & Water website under "Land Use Planning"

Regarding Public Waterbodies: Land that is currently owned by the State of Alaska, and is adjacent to a navigable or public waterbody has special access requirements. Alaska Statute (AS 38.05.127) requires access to the surface waters of navigable and public waterways, typically through a "to" easement. Additionally, land adjacent to navigable or public waters may be subject to an "along" easement, which provides a 50-foot public use easement along the waterway adjacent to the ordinary high-water mark. These easements are created when the State or Borough obtains patents to their lands and stay with the property when the land is disposed of. State and Borough lands transferred prior to the adoption of AS 8.05.127 are not usually subject to the "to" and "along" easements. Also, lands patented by the federal government are not usually subject to the "to" and "along" easements.

Matanuska-Susitna Borough:

Borough-wide Comprehensive Plan: https://matsugov.us/plans/borough-wide-comprehensive-plan

4.4 Best Management Practices for Development around Waterbodies



HOW CAN YOU HELP PROTECT WATER QUALITY?

Voluntary Best Management Practices For Development around Waterbodies

Best Management Practice	Rationale		
Maintain the natural shoreline or riparian habitat. Preserve a minimum 75 foot wide buffer of continuous, undisturbed native vegetation along at least 50% of the parcel's shoreline or stream bank. Along remaining 50% of shoreline, limit vegetation removal to what is necessary to accommodate paths, docks, or other limited development.	Protects water quality by reducing nutrient loading in lakes and minimizing temperature changes to stream environments. Provides flood control and reduces erosion and sedimentation. Protects fish and wildlife habitat by providing cover, nest sites and spawning areas.		
 Minimize impervious surfaces on shoreline lots. Limit to maximum of 25% of lot area. Minimize as much as possible within 75 feet of the water's edge. 	Impervious surfaces such as pavement, roof tops, and compacted soil allow runoff to enter waterbodies more readily. Runoff in residential or commercial areas may contain phosphorus and other nutrients that lead to oxygen deficits and algal blooms.		
Avoid adding sand beaches or adding fill material to lakeshore, stream banks or wetland areas.	Sand or fill reduces water clarity, is harmful to aquatic life and may contain phosphorus that enriches waterbodies.		
Adhere to the state of Alaska's 100 foot waterbody separation for septic systems and outhouses, and keep septic systems in good working order.	Bacterial contamination from poorly maintained or leaking septic systems or outhouses is a human health concern. Nutrients from poorly functioning septic systems or outhouses are waterbody pollutants.		
Use landscaping practices that will reduce degradation of waterbodies, including: • Test soils to see if fertilizers are needed and use sparingly. • Design a smaller lawn to reduce fertilizer use. • Use native species that grow well without fertilizer. • Avoid fertilizer use completely within 50 feet of the water's edge.	Lawns are often over-fertilized, which leads to harmful levels of nutrients in the water. Lawns are not as effective as natural vegetation for pollution filtration. Lawns do not provide protective cover for fish and wildlife populations that are part of the waterbody system.		
Maintain at least a 75' distance from the water's edge for: Additional permanent or accessory buildings. Driveways, roads and other impervious surfaces. Livestock or dog quarters or yards. Manure or compost piles. Long-term vehicle or equipment storage. Exceptions may include boathouses, floatplane hangers, marinas, piers and docks that need to be closer than 75 feet to serve their purposes.	Protects human health and water quality by reducing contamination from animal waste, compost, fuels, sediment and other substances that pollute waterbodies.		

Mat-Su Borough Ordinance 05-023 established voluntary measures that property owners can use to protect the quality of our lakes, streams and wetlands. For more information, contact the Matanuska-Susitna Borough, Department of Planning and Land Use at 861-8556.

CHAPTER 17.59: LAKE MANAGEMENT PLAN IMPLEMENTATION

Section

17.59.005 **Definitions**

17.59.010 Intent

17.59.020 Applicability

17.59.060 Limitation of uses

17.59.070 Violations, enforcement, and penalties

17.59.005 DEFINITIONS.

- (A) For the purpose of this chapter the following definitions shall apply unless the context clearly indicates or requires a different meaning.
 - (1) "Ice house" means a structure utilized for ice fishing and left on the frozen surface of a lake for a period of more than 24 hours.
 - (2) "Motor vehicle" means an automotive vehicle with rubber tires for use on highways.
 - (3) "Motorized watercraft use" means the operation of watercraft powered or propelled by a force other than human muscular power, gravity, or wind. This definition does not include airplanes as motorized watercraft when landing, taking off, or taxiing on a water body.
 - (4) "No wake" means the slowest possible speed a boat or personal watercraft can go and still provide maneuverability.
 - (5) "Personal watercraft" means vehicles known as jet skis, wave runners, and similar acrobatic or stunt equipment.
 - (6) "Special permit" means a permit approved by the planning director for a special purpose and limited to a specific time to conduct an event that otherwise would involve activities in violation of one or more provisions of this chapter.
 - (7) "Time share" means restrictions do not apply on Thursday, Friday, Saturday, and all three-day weekends mandated by federal holiday (Memorial Day, Fourth of July, and Labor Day).

(8) "Wake" means the track in the water left after the passage of a watercraft or other vehicle.

(Ord. 06-107, § 4, 2006; Ord. 99-052(AM), § 2 (part), 1999)

17.59.010 INTENT.

This chapter is a measure to implement and to further the goals and objectives of the lake management plans adopted by the borough as part of the borough's comprehensive plan referenced in MSB <u>15.24.030(C)</u>.

(Ord. 99-052(AM), § 2 (part), 1999)

17.59.020 APPLICABILITY.

This chapter shall apply only to lakes, waterways, water bodies and watercourses specified herein.

(Ord. 99-052(AM), § 2 (part), 1999)

17.59.060 LIMITATION OF USES.

- (A) The limitations noted herein shall apply only to lakes specified.
- (B) Quiet hours. Motorized uses producing continuous or repetitive noise are regulated for the hours and lakes specified below. Examples of regulated uses include high-speed joyriding, practicing aircraft "touch and goes," engine testing, and racing. This restriction does not prohibit the operation of aircraft, boats, or other vehicles traveling directly to their destination.
 - (1) The hours of 11 p.m. to 8 a.m., Sunday through Saturday, are designated as quiet hours for the following lakes:
 - (a) Big Lake.
 - (b) West Papoose Lake.
 - (c) Whiskey Lake.
 - (d) Morvro Lake.
 - (2) The hours of 10 p.m. to 8 a.m., Sunday through Saturday, are designated as quiet hours for the following lakes:
 - (a) Crystal Lake.
 - (b) John Lake.

(c)	Lake Five.
(d)	Little Question Lake.
(e)	Memory Lake.
(f)	Question Lake.
(g)	Rainbow Lake.
(h) Lake	Unnamed lake located within T25N, R4W, Section 30, S.M., AK between Question and the Talkeetna Spur Road.
(i) and	Unnamed lake located within T25N, R4W, Section 31, S.M., AK between Question Lake the Talkeetna Spur Road.
(j)	Walby Lake.
(k)	Diamond Lake.
(I)	Christiansen Lake.
(m)	Neklasen and Lower Neklasen Lakes.
(n)	Marion Lake.
(o)	Long Lake (Houston).
(p)	Three Mile Lake.
(q)	Wolverine Lake.
(r)	Little Lonely Lake.
(s)	Jean Lake.
(t)	Liten Lake.
(u)	Shirley Lake.

(v) Florence Lake.

·		(w)	Carpenter Lake.
		(x)	Stevens Lake.
		(y)	Sunbeam and Suncrest Lakes.
		(z)	Little Beaver Lake.
		(aa)	Caswell Lake.
		(bb)	Beverly Lake.
	(3) the		hours of 7 p.m. to 9 a.m., Sunday through Saturday, are designated as quiet hours for ving lakes:
		(a)	Honeybee Lake.
		(b)	Lake of the Woods.
	(4) Sati		hours of 10 p.m. to 8 a.m., Sunday through Thursday, and 11 p.m. to 8 a.m., Friday and , are designated as quiet hours for the following lakes:
		(a)	Blodgett Lake.
		(b)	Knik Lake.
		(c)	Twin Island Lake.
	(5) the		hours of 9 p.m. to 9 a.m., Sunday through Saturday, are designated as quiet hours for ving lakes:
		(a)	Paradise Lake.
		(b)	Jacobsen Lake.
		ll exte	e zone. No-wake zones along shorelines are established as noted below. The no-wake end from the shoreline of the lake, the designated horizontal distance into the water as
	(1)	150	feet from the shoreline.

	(a)	Big Lake.
	(b)	Whiskey Lake.
(2)	100) feet from the shoreline.
	(a)	West Papoose Lake.
	(b)	Diamond Lake.
	(c)	Marion Lake.
	(d)	Long Lake (Houston).
	(e)	Shirley Lake.
	(f)	Florence Lake.
	(g)	Carpenter Lake.
	(h)	Stevens Lake.
	(i)	Morvro Lake.
	(j)	Jacobsen Lake.
	(k)	Suncrest Lake.
	(I)	Caswell Lake.
(3)	50	feet from the shoreline at the public boat dock.
	(a)	Crooked Lake.
(4)	100) feet from the shoreline except when a waterskier is leaving dock or shore.
	(a)	Neklasen Lake.
	(h)	Reverly Lake

(5) No wake speed zone on lake.

- (a) Little Lonely Lake.(b) Liten Lake.
- (D) *Motorized watercraft use*. Motorized watercraft uses are restricted as noted on the following lakes and waterways.
 - (1) Motorized watercraft uses are prohibited on:
 - (a) Lake Five.
 - (b) Little Question Lake.
 - (c) Meadow Creek.
 - (d) Unnamed lake located within T25N, R4W, Section 30, S.M., AK between Question Lake and the Talkeetna Spur Road.
 - (e) Unnamed lake located within T25N, R4W, Section 31, S.M., AK between Question Lake and the Talkeetna Spur Road.
 - (f) Lower Neklasen Lake.
 - (g) portions of the inlet creek and outlet creek on Whiskey Lake.
 - (h) Liten Lake.
 - (i) Oriana Lake.
 - (i) Little Beaver Lake.
 - (2) Personal watercraft are prohibited on:
 - (a) Blodgett Lake.
 - (b) Bonnie Lake.
 - (c) Doubloon Lake.
 - (d) Island Lake.

(e) Ravine Lake.
(f) Upper Bonnie Lake.
(g) West Papoose Lake.
(h) Diamond Lake.
(i) Christiansen Lake.
(j) Marion Lake.
(k) Long Lake (Houston).
(I) Three Mile Lake.
(m) Wolverine Lake.
(n) Whiskey Lake.
(o) Little Lonely Lake.
(p) Jean Lake.
(q) Liten Lake.
(r) Shirley Lake.
(s) Florence Lake.
(t) Carpenter Lake.
(u) Stevens Lake.
(v) Paradise Lake.
(w) Jacobsen Lake.
(x) Sunbeam and Suncrest Lakes.
(y) Lake of the Woods.

- (z) Caswell Lake.
- (3) Motorized watercraft uses are restricted to electric motors only on:
 - (a) Honeybee Lake.
 - (b) Upper Bonnie Lake.
 - (c) Toad Lake.
 - (d) Wolverine Lake.
 - (e) Jean Lake.
 - (f) Paradise Lake.
 - (g) Sunbeam Lake.
 - (h) Lake of the Woods.
- (4) Motorized watercraft uses are restricted to a maximum of five horsepower motor limit on:
 - (a) Fish Lake.
 - (b) Knik Lake.
 - (c) Marilee Lake.
 - (d) Question Lake.
- (5) Motorized watercraft uses are restricted to a maximum of six horsepower motor limit on:
 - (a) Wolf Lake.
- (6) Motorized watercraft uses are restricted to a maximum of 10 horsepower motor limit on:
 - (a) Blodgett Lake.
 - (b) John Lake.
 - (c) Memory Lake.

	(d)	Rainbow Lake.
	(e)	Ravine Lake.
	(f)	Twin Island Lake.
	(g)	Walby Lake.
	(h)	Diamond Lake.
	(i)	Long Lake (Houston).
	(j)	Three Mile Lake.
	(k)	Little Lonely Lake.
	(I)	Florence Lake.
	(m)	Jacobsen Lake.
	(n)	Suncrest Lake.
(7)	Мо	torized watercraft uses are restricted to a maximum of 15 horsepower motor limit on:
	(a)	Christiansen Lake.
	mont	ke wide no wake zone, except for Thursdays, Fridays, the first and third Saturdays of the second and fourth Sundays of the month, national holidays and three-day is resulting from national holidays:
	(a)	Neklasen Lake.
	ırsda	torized watercraft used are restricted to a lake wide no wake speed zone except on y, Friday, Saturday, and all three-day weekends mandated by federal holiday (Memorial rth of July, and Labor Day):
	(a)	Marion Lake.
(10)) M	otorized amphibious vehicles, which are a type of motorized watercraft, are prohibited on

the following lakes:

- (a) Three Mile Lake.
- (11) Motorized watercraft uses are restricted to a maximum of 10 horsepower motor limit, on a time share basis, on:
 - (a) Carpenter Lake.
 - (b) Stevens Lake.
- (12) Motorized watercraft uses are restricted to a maximum of 25 horsepower motor limit on:
 - (a) Morvro Lake.
- (13) Motorized watercraft uses over 15 horsepower, excluding electric motors, are prohibited except for Sunday through Tuesday and all three-day federal holidays on:
 - (a) Beverly Lake.
- (14) Personal motorized watercraft uses are prohibited except for Sunday through Tuesday and all three-day federal holidays on:
 - (a) Beverly Lake.
- (E) Special Permit. A special permit may be issued by the planning director waiving boat motor limits for the transport of building materials on the following lakes and waterways:
 - (1) Lake Five.
 - (2) Little Question Lake.
 - (3) Question Lake.
 - (4) Unnamed lake located within T25N, R4W, Section 30, S.M., AK between Question Lake and the Talkeetna Spur Road.
 - (5) Unnamed lake located within T25N, R4W, Section 31, S.M., AK between Question Lake and the Talkeetna Spur Road.
 - (6) Christiansen Lake.

(F)	Winter motor vehicle control. Motor vehicles are prohibited from the surface of the following lakes
wher	n ice covered.

- (1) Lake Five.
- (2) Little Question Lake.
- (3) Question Lake.
- (4) Unnamed lake located within T25N, R4W, Section 30, S.M., AK between Question Lake and the Talkeetna Spur Road.
- (5) Unnamed lake located within T25N, R4W, Section 31, S.M., AK between Question Lake and the Talkeetna Spur Road.
- (6) Walby Lake.
- (7) Wolf Lake.
- (8) Carpenter Lake.
- (G) Ice houses.
 - (1) Registration. Prior to locating an ice house on the frozen water of the lakes designated below, the ice house must be registered with the borough; pertinent registration information must be prominently displayed on the exterior of the ice house structure:
 - (a) Big Lake;
 - (b) Lake Five;
 - (c) Little Question Lake;
 - (d) Question Lake;
 - (e) Unnamed lake located within T25N, R4W, Section 30, S.M., AK between Question Lake and the Talkeetna Spur Road;
 - (f) Unnamed lake located within T25N, R4W, Section 31, S.M., AK between Question Lake and the Talkeetna Spur Road;

- (g) Diamond Lake;
- (h) Little Lonely Lake.
- (2) Separations.
 - (a) Registered ice houses shall not be located closer than 75 feet from the high water mark of the lake;
 - (b) Registered ice houses shall not be located closer than 30 feet in any direction from another ice house.
- (3) Sanitation. During any time period a registered ice house is being used and public toilets are not available, the ice house shall be equipped with a portable toilet or other device to capture human waste. Human waste shall be removed from the ice house and deposited in a private or public sewage system or composting toilet.
- (4) *Removal of ice house.* The owner of the registered ice house shall remove the ice house, together with its contents and debris, before the ice loses its ability to support equipment to move the ice house out of water. (Ord. 23-065, § 2, 2023; Ord. 22-078, §§ 4—7, 2022; Ord. 14-082, §§ 4—6, 2014; Ord. 13-102, § 2, 2013; Ord. 10-039, §§ 4, 5, 6, 2010; Ord. 08-073, §§ 4, 5, 2008; Ord. 08-042, §§ 4—8, 2008; Ord. 08-019, §§ 4—7, 2008; Ord. 08-006, §§ 4, 5, 6, 2008; Ord. 07-035, §§ 4, 5, 6, 2007; Ord. 07-024(AM), §§ 4—8, 2007; Ord. 06-107, §§ 5—9, 2006; Ord. 06-079, §§ 4—7, 2006; Ord. 06-074(AM), §§ 4, 5, 6, 2006; Ord. 06-019, §§ 4, 5, 6, 2006; Ord. 06-018, §§ 4—7, 2006; Ord. 05-063, §§ 4—8, 2005; Ord. 04-146, §§ 2—5, 2004; Ord. 04-140, §§ 2, 3, 4, 2004; Ord. 02-209, § 2, 2002; Ord. 02-201, § 2, 2002; Ord. 01-191, §§ 2—5, 2001; Ord. 00-177(AM), §§ 2—5, 2000; Ord. 00-006(AM), §§ 2—5, 2000; Ord. 99-149, §§ 2—6, 1999; Ord. 99-052(AM), § 2 (part), 1999)

17.59.070 VIOLATIONS, ENFORCEMENT, AND PENALTIES.

- (A) Except as otherwise specified in this chapter violations of this chapter are infractions.
- (B) Remedies, enforcement actions, and penalties shall be consistent with the terms and provisions of MSB <u>1.45</u>.

(Ord. 99-052(AM), § 2 (part), 1999)

By: R. Skjothaug Introduced: June 16, 2025

Public Hearing: July 21, 2025

Action: Approved

MATANUSKA-SUSITNA BOROUGH PLANNING COMMISSION RESOLUTION NO. 25-11

A RESOLUTION OF THE MATANUSKA-SUSITNA BOROUGH PLANNING COMMISSION RECOMMENDING THE MATANUSKA-SUSITNA BOROUGH ASSEMBLY DOES NOT ADOPT THE FULLER LAKE, LAKE MANAGEMENT PLAN AND AN ORDINANCE AMENDING MSB 17.59 - LAKE MANAGEMENT PLAN IMPLEMENTATION AS WRITTEN.

WHEREAS, the Matanuska-Susitna Borough's Comprehensive Plan includes the goals to 1) protect and enhance the public safety, health, and welfare of Borough residents and 2) protect and enhance the Borough's natural resources including watersheds, groundwater supplies, and air quality; and

WHEREAS, the overall objective for Rural Residential Areas in the Meadow Lakes Community Comprehensive Plan is to maintain the low-density residential pattern and to protect environmental quality, particularly the quality of surface and subsurface water used for domestic purposes; and

WHEREAS, the Matanuska-Susitna Borough Assembly was given the power to regulate motorized use on waterways by the voters; and

WHEREAS, the Fuller Lake, Lake Management Plan provides management guidelines to protect the public health, safety, and welfare of all residents and visitors to the lake; and

Planning Commission Resolution 25-11 Adopted:

WHEREAS, the Lake, Lake Management Plan was initiated with a valid petition signed by the owners of sixty-one percent of shoreline property owners around Fuller Lake; and

WHEREAS, a ballot was mailed to 28 shoreline properties around Fuller Lake to gauge community interest in initiating a Lake Management Plan; and

WHEREAS, fifteen ballots returned showing a seventy-nine percent majority in favor of initiating a Lake Management Plan on September 13, 2024; and

WHEREAS, following the ballot process, the Planning Department facilitated three public meetings, both in person and virtual, to provide several opportunities for public involvement; and

WHEREAS, the Fuller Lake community was extremely involved in the development of the Fuller Lake, Lake Management Plan; and

WHEREAS, the shoreline property owners of the Fuller Lake identified their concerns for safety, water quality, loss of wildlife and wildlife habitat, protection of personal property, and protection of the quiet recreational character of the lake; and

WHEREAS, sixty-one percent of ballots returned prove that a

majority of shoreline property are in favor of a Lake Management

Plan for Fuller Lake; and

WHEREAS, A total personal watercraft ban and a 5-horsepower

boat engine limit on this state owned lake would unreasonably

reduce the access, use, and enjoyment of Fuller Lake by Alaska

residents;

NOW, THEREFORE, BE IT RESOLVED, that the Matanuska-Susitna

Borough Planning Commission hereby recommends the Borough

Assembly does not adopt the Fuller Lake, Lake Management Plan;

and

FURTHER RESOLVED, the Matanuska-Susitna Borough BE

Planning Commission hereby recommends the Borough Assembly does

not adopt Ordinance Serial No. 25-079 adopting the Fuller Lake,

Lake Management Plan and amending MSB 17.59 - Lake Management

Plan Implementation.

ADOPTED by the Matanuska-Susitna Borough Planning Commission

this 21st day of July, 2025.

Planning Clerk

Planning Commission Resolution 25-11

Adopted:

Page 3 of 4

YES: Glenn, Allen, Scoggin, McCabe, Carpenter

NO:



CHAPTER 17.59: LAKE MANAGEMENT PLAN IMPLEMENTATION

Section

17.59.005 Definitions

17.59.010 Intent

17.59.020 Applicability

17.59.060 Limitation of uses

17.59.070 Violations, enforcement, and penalties

17.59.005 DEFINITIONS.

- (A) For the purpose of this chapter the following definitions shall apply unless the context clearly indicates or requires a different meaning.
 - (1) "Ice house" means a structure utilized for ice fishing and left on the frozen surface of a lake for a period of more than 24 hours.
 - (2) "Motor vehicle" means an automotive vehicle with rubber tires for use on highways.
 - (3) "Motorized watercraft use" means the operation of watercraft powered or propelled by a force other than human muscular power, gravity, or wind. This definition does not include airplanes as motorized watercraft when landing, taking off, or taxiing on a water body.
 - (4) "No wake" means the slowest possible speed a boat or personal watercraft can go and still provide maneuverability.
 - (5) "Personal watercraft" means vehicles known as jet skis, wave runners, and similar acrobatic or stunt equipment.
 - (6) "Special permit" means a permit approved by the planning director for a special purpose and limited to a specific time to conduct an event that otherwise would involve activities in violation of one or more provisions of this chapter.
 - (7) "Time share" means restrictions do not apply on Thursday, Friday, Saturday, and all three-day weekends mandated by federal holiday (Memorial Day, Fourth of July, and Labor Day).
 - (8) "Wake" means the track in the water left after the passage of a watercraft or other vehicle.

(Ord. 06-107, § 4, 2006; Ord. 99-052(AM), § 2 (part), 1999)

17.59.010 INTENT.

This chapter is a measure to implement and to further the goals and objectives of the lake management plans adopted by the borough as part of the borough's comprehensive plan referenced in MSB 15.24.030(C).

(Ord. 99-052(AM), § 2 (part), 1999)

17.59.020 APPLICABILITY.

This chapter shall apply only to lakes, waterways, water bodies and watercourses specified herein.

(Ord. 99-052(AM), § 2 (part), 1999)

17.59.060 LIMITATION OF USES.

- (A) The limitations noted herein shall apply only to lakes specified.
- (B) *Quiet hours*. Motorized uses producing continuous or repetitive noise are regulated for the hours and lakes specified below. Examples of regulated uses include high-speed joyriding, practicing aircraft "touch and goes," engine testing, and racing. This restriction does not prohibit the operation of aircraft, boats, or other vehicles traveling directly to their destination.
 - (1) The hours of 11 p.m. to 8 a.m., Sunday through Saturday, are designated as quiet hours for the following lakes:
 - (a) Big Lake.
 - (b) West Papoose Lake.
 - (c) Whiskey Lake.
 - (d) Morvro Lake.
 - (2) The hours of 10 p.m. to 8 a.m., Sunday through Saturday, are designated as quiet hours for the following lakes:
 - (a) Crystal Lake.
 - (b) John Lake.
 - (c) Lake Five.
 - (d) Little Question Lake.

Memory Lake.

(e)

(f)	Question Lake.				
(g)	Rainbow Lake.				
(h) Unnamed lake located within T25N, R4W, Section 30, S.M., AK between Question Lake and the Talkeetna Spur Road.					
(i) Talk	Unnamed lake located within T25N, R4W, Section 31, S.M., AK between Question Lake and the eetna Spur Road.				
(j)	Walby Lake.				
(k)	Diamond Lake.				
(I)	Christiansen Lake.				
(m)	Neklasen and Lower Neklasen Lakes.				
(n)	Marion Lake.				
(o)	Long Lake (Houston).				
(p)	Three Mile Lake.				
(q)	Wolverine Lake.				
(r)	Little Lonely Lake.				
(s)	Jean Lake.				
(t)	Liten Lake.				
(u)	Shirley Lake.				
(v)	Florence Lake.				
(w)	Carpenter Lake.				
(x)	Stevens Lake.				
(y)	Sunbeam and Suncrest Lakes.				

	(z)	Little Beaver Lake.
	(aa) Caswell Lake.
	(bb) Beverly Lake.
(3 fo	-	e hours of 7 p.m. to 9 a.m., Sunday through Saturday, are designated as quiet hours for the glakes:
	(a)	Honeybee Lake.
	(b)	Lake of the Woods.
(4 ar	-	e hours of 10 p.m. to 8 a.m., Sunday through Thursday, and 11 p.m. to 8 a.m., Friday and Saturday gnated as quiet hours for the following lakes:
	(a)	Blodgett Lake.
	(b)	Knik Lake.
	(c)	Twin Island Lake.
(5	-	e hours of 9 p.m. to 9 a.m., Sunday through Saturday, are designated as quiet hours for the glakes:
	(a)	Paradise Lake.
	(b)	Jacobsen Lake.
` ,		the zone. No-wake zones along shorelines are established as noted below. The no-wake zone shall he shoreline of the lake, the designated horizontal distance into the water as noted below:
(1) 15	0 feet from the shoreline.
	(a)	Big Lake.
	(b)	Whiskey Lake.
(2	2) 10	0 feet from the shoreline.
	(a)	West Papoose Lake.

		(b)	Diamond Lake.
		(c)	Marion Lake.
		(d)	Long Lake (Houston).
		(e)	Shirley Lake.
		(f)	Florence Lake.
		(g)	Carpenter Lake.
		(h)	Stevens Lake.
		(i)	Morvro Lake.
		(j)	Jacobsen Lake.
		(k)	Suncrest Lake.
		(I)	Caswell Lake.
	(3)	50 1	feet from the shoreline at the public boat dock.
		(a)	Crooked Lake.
	(4)	100	feet from the shoreline except when a waterskier is leaving dock or shore.
		(a)	Neklasen Lake.
		(b)	Beverly Lake.
	(5)	No	wake speed zone on lake.
		(a)	Little Lonely Lake.
		(b)	Liten Lake.
(D) wate			ed watercraft use. Motorized watercraft uses are restricted as noted on the following lakes and
	(1)	Mot	torized watercraft uses are prohibited on:

The Matanuska-Susitna Borough Code is current through Ordinance 25-059, passed June 3, 2025.

Lake Five.

(2)

(b)	Little Question Lake.				
(c)	Meadow Creek.				
(d) Talk	(d) Unnamed lake located within T25N, R4W, Section 30, S.M., AK between Question Lake and the Talkeetna Spur Road.				
(e) Talk	Unnamed lake located within T25N, R4W, Section 31, S.M., AK between Question Lake and the seetna Spur Road.				
(f)	Lower Neklasen Lake.				
(g)	portions of the inlet creek and outlet creek on Whiskey Lake.				
(h)	Liten Lake.				
(i)	Oriana Lake.				
(j)	Little Beaver Lake.				
Pei	rsonal watercraft are prohibited on:				
(a)	Blodgett Lake.				
(b)	Bonnie Lake.				
(c)	Doubloon Lake.				
(d)	Island Lake.				
(e)	Ravine Lake.				
(f)	Upper Bonnie Lake.				
(g)	West Papoose Lake.				
(h)	Diamond Lake.				
(i)	Christiansen Lake.				
(j)	Marion Lake.				
- 1	Matanuaka Suaitna Baraugh Coda ia aurrant through Ordinanaa 25 050, nagaad Juna 2, 2025				

	(k)	Long Lake (Houston).
	(I)	Three Mile Lake.
	(m)	Wolverine Lake.
	(n)	Whiskey Lake.
	(o)	Little Lonely Lake.
	(p)	Jean Lake.
	(q)	Liten Lake.
	(r)	Shirley Lake.
	(s)	Florence Lake.
	(t)	Carpenter Lake.
	(u)	Stevens Lake.
	(v)	Paradise Lake.
	(w)	Jacobsen Lake.
	(x)	Sunbeam and Suncrest Lakes.
	(y)	Lake of the Woods.
	(z)	Caswell Lake.
(3)	Mot	orized watercraft uses are restricted to electric motors only on:
	(a)	Honeybee Lake.
	(b)	Upper Bonnie Lake.
	(c)	Toad Lake.
	(d)	Wolverine Lake.
	(e)	Jean Lake.

Paradise Lake.

	(g)	Sunbeam Lake.
	(h)	Lake of the Woods.
(4)	Mo	torized watercraft uses are restricted to a maximum of five horsepower motor limit on:
	(a)	Fish Lake.
	(b)	Knik Lake.
	(c)	Marilee Lake.
	(d)	Question Lake.
(5)	Mo	torized watercraft uses are restricted to a maximum of six horsepower motor limit on:
	(a)	Wolf Lake.
(6)	Motorized watercraft uses are restricted to a maximum of 10 horsepower motor limit on:	
	(a)	Blodgett Lake.
	(b)	John Lake.
	(c)	Memory Lake.
	(d)	Rainbow Lake.
	(e)	Ravine Lake.
	(f)	Twin Island Lake.
	(g)	Walby Lake.
	(h)	Diamond Lake.
	(i)	Long Lake (Houston).
	(j)	Three Mile Lake.

(k) Little Lonely Lake.
(I) Florence Lake.
(m) Jacobsen Lake.
(n) Suncrest Lake.
(7) Motorized watercraft uses are restricted to a maximum of 15 horsepower motor limit on:
(a) Christiansen Lake.
(8) A lake wide no wake zone, except for Thursdays, Fridays, the first and third Saturdays of the month, the second and fourth Sundays of the month, national holidays and three-day weekends resulting from national holidays:
(a) Neklasen Lake.
(9) Motorized watercraft used are restricted to a lake wide no wake speed zone except on Thursday, Friday, Saturday, and all three-day weekends mandated by federal holiday (Memorial day, Fourth of July, and Labor Day):
(a) Marion Lake.
(10) Motorized amphibious vehicles, which are a type of motorized watercraft, are prohibited on the following lakes:
(a) Three Mile Lake.
(11) Motorized watercraft uses are restricted to a maximum of 10 horsepower motor limit, on a time share basis, on:
(a) Carpenter Lake.
(b) Stevens Lake.
(12) Motorized watercraft uses are restricted to a maximum of 25 horsepower motor limit on:
(a) Morvro Lake.
(13) Motorized watercraft uses over 15 horsepower, excluding electric motors, are prohibited except for Sunday through Tuesday and all three-day federal holidays on:

- (a) Beverly Lake.
- (14) Personal motorized watercraft uses are prohibited except for Sunday through Tuesday and all three-day federal holidays on:
 - (a) Beverly Lake.
- (E) Special Permit. A special permit may be issued by the planning director waiving boat motor limits for the transport of building materials on the following lakes and waterways:
 - (1) Lake Five.
 - (2) Little Question Lake.
 - (3) Question Lake.
 - (4) Unnamed lake located within T25N, R4W, Section 30, S.M., AK between Question Lake and the Talkeetna Spur Road.
 - (5) Unnamed lake located within T25N, R4W, Section 31, S.M., AK between Question Lake and the Talkeetna Spur Road.
 - (6) Christiansen Lake.
- (F) Winter motor vehicle control. Motor vehicles are prohibited from the surface of the following lakes when ice covered.
 - (1) Lake Five.
 - (2) Little Question Lake.
 - (3) Question Lake.
 - (4) Unnamed lake located within T25N, R4W, Section 30, S.M., AK between Question Lake and the Talkeetna Spur Road.
 - (5) Unnamed lake located within T25N, R4W, Section 31, S.M., AK between Question Lake and the Talkeetna Spur Road.
 - (6) Walby Lake.
 - (7) Wolf Lake.

- (8) Carpenter Lake.
- (G) Ice houses.
 - (1) Registration. Prior to locating an ice house on the frozen water of the lakes designated below, the ice house must be registered with the borough; pertinent registration information must be prominently displayed on the exterior of the ice house structure:
 - (a) Big Lake;
 - (b) Lake Five;
 - (c) Little Question Lake;
 - (d) Question Lake;
 - (e) Unnamed lake located within T25N, R4W, Section 30, S.M., AK between Question Lake and the Talkeetna Spur Road;
 - (f) Unnamed lake located within T25N, R4W, Section 31, S.M., AK between Question Lake and the Talkeetna Spur Road;
 - (g) Diamond Lake;
 - (h) Little Lonely Lake.
 - (2) Separations.
 - (a) Registered ice houses shall not be located closer than 75 feet from the high water mark of the lake;
 - (b) Registered ice houses shall not be located closer than 30 feet in any direction from another ice house.
 - (3) Sanitation. During any time period a registered ice house is being used and public toilets are not available, the ice house shall be equipped with a portable toilet or other device to capture human waste. Human waste shall be removed from the ice house and deposited in a private or public sewage system or composting toilet.
 - (4) Removal of ice house. The owner of the registered ice house shall remove the ice house, together with its contents and debris, before the ice loses its ability to support equipment to move the ice house out

of water. (Ord. 23-065, § 2, 2023; Ord. 22-078, §§ 4—7, 2022; Ord. 14-082, §§ 4—6, 2014; Ord. 13-102, § 2, 2013; Ord. 10-039, §§ 4, 5, 6, 2010; Ord. 08-073, §§ 4, 5, 2008; Ord. 08-042, §§ 4—8, 2008; Ord. 08-019, §§ 4—7, 2008; Ord. 08-006, §§ 4, 5, 6, 2008; Ord. 07-035, §§ 4, 5, 6, 2007; Ord. 07-024(AM), §§ 4—8, 2007; Ord. 06-107, §§ 5—9, 2006; Ord. 06-079, §§ 4—7, 2006; Ord. 06-074(AM), §§ 4, 5, 6, 2006; Ord. 06-019, §§ 4, 5, 6, 2006; Ord. 06-018, §§ 4—7, 2006; Ord. 05-063, §§ 4—8, 2005; Ord. 04-146, §§ 2—5, 2004; Ord. 04-140, §§ 2, 3, 4, 2004; Ord. 02-209, § 2, 2002; Ord. 02-201, § 2, 2002; Ord. 01-191, §§ 2—5, 2001; Ord. 00-177(AM), §§ 2—5, 2000; Ord. 00-006(AM), §§ 2—5, 2000; Ord. 99-149, §§ 2—6, 1999; Ord. 99-052(AM), § 2 (part), 1999)

17.59.070 VIOLATIONS, ENFORCEMENT, AND PENALTIES.

- (A) Except as otherwise specified in this chapter violations of this chapter are infractions.
- (B) Remedies, enforcement actions, and penalties shall be consistent with the terms and provisions of MSB 1.45.

(Ord. 99-052(AM), § 2 (part), 1999)

JUL 2 2 2025 CLERKS OFFICE

By: Introduced: Public Hearing:

Action:

R. Skjothaug June 16, 2025 July 21, 2025 Approved

MATANUSKA-SUSITNA BOROUGH PLANNING COMMISSION RESOLUTION NO. 25-11

A RESOLUTION OF THE MATANUSKA-SUSITNA BOROUGH PLANNING COMMISSION RECOMMENDING THE MATANUSKA-SUSITNA BOROUGH ASSEMBLY DOES NOT ADOPT THE FULLER LAKE, LAKE MANAGEMENT PLAN AND AN ORDINANCE AMENDING MSB 17.59 - LAKE MANAGEMENT PLAN IMPLEMENTATION AS WRITTEN.

WHEREAS, the Matanuska-Susitna Borough's Comprehensive Plan includes the goals to 1) protect and enhance the public safety, health, and welfare of Borough residents and 2) protect and enhance the Borough's natural resources including watersheds, groundwater supplies, and air quality; and

WHEREAS, the overall objective for Rural Residential Areas in the Meadow Lakes Community Comprehensive Plan is to maintain the low-density residential pattern and to protect environmental quality, particularly the quality of surface and subsurface water used for domestic purposes; and

WHEREAS, the Matanuska-Susitna Borough Assembly was given the power to regulate motorized use on waterways by the voters; and

WHEREAS, the Fuller Lake, Lake Management Plan provides management guidelines to protect the public health, safety, and welfare of all residents and visitors to the lake; and

WHEREAS, the Lake, Lake Management Plan was initiated with a valid petition signed by the owners of sixty-one percent of shoreline property owners around Fuller Lake; and

WHEREAS, a ballot was mailed to 28 shoreline properties around Fuller Lake to gauge community interest in initiating a Lake Management Plan; and

WHEREAS, fifteen ballots returned showing a seventy-nine percent majority in favor of initiating a Lake Management Plan on September 13, 2024; and

WHEREAS, following the ballot process, the Planning Department facilitated three public meetings, both in person and virtual, to provide several opportunities for public involvement; and

WHEREAS, the Fuller Lake community was extremely involved in the development of the Fuller Lake, Lake Management Plan; and

WHEREAS, the shoreline property owners of the Fuller Lake identified their concerns for safety, water quality, loss of wildlife and wildlife habitat, protection of personal property, and protection of the quiet recreational character of the lake; and

WHEREAS, sixty-one percent of ballots returned prove that a majority of shoreline property are in favor of a Lake Management Plan for Fuller Lake; and

WHEREAS, A total personal watercraft ban and a 5 horsepower boat engine limit on this state owned lake would unreasonably reduce the access, use, and enjoyment of Fuller Lake by Alaska residents;

NOW, THEREFORE, BE IT RESOLVED, that the Matanuska-Susitna Borough Planning Commission herebyrecommends the Borough Assembly does not adopt the Fuller Lake, Lake Management Plan; and

BE IT FURTHER RESOLVED, the Matanuska-Susitna Borough Planning Commission hereby recommends the Borough Assembly does not adopt Ordinance Serial No. 25-079 adopting the Fuller Lake, Lake Management Plan and amending MSB 17.59 - Lake Management Plan Implementation.

ADOPTED by the Matanuska-Susitna Borough Planning Commission this 21st day of July, 2025.

Doug Glenn, Vice-Chair

ATTEST

Lacie Olivieri, Planning Clerk

(SEAL)

YES: Glenn, Allen, Scoggin, McCabe, Carpenter

NO:



