Fill in the form online by clicking in the appropriate field and typing.

Print the completed application and mail in one signed copy of the form with fees and supporting documents. You will not be able to save your data entry online, so print an extra copy for yourself.

DIVISION OF MINING, LAND AND WATER WATER RESOURCES SECTION

dnr.alaska.gov/mlw/water/



Anchorage Office 550 West 7 th Avenue, Suite 1020 Anchorage, AK 99501-3562 (907) 269-8505 Fax: (907) 269-8904	Juneau Office PO Box 111020 Juneau, AK 99811-1020 400 Willoughby, #400 (907) 465-3400 Fax: (907) 586-2954	Fairbanks Office 3700 Airport Way Fairbanks, AK 99709 (907) 451-2705 Fax: (907) 451-2703	For ADNR Use Only Date/Time Stamp
For ADNR Use Only LAS # 35(5)	For ADNR Use Only CID # 126573	For ADNR Use Only Receipt Type WR	JUL 15 2025 15:01

APPLICATION FOR WATER RIGHT

INSTRUCTIONS

- 1. Complete one application for each water source. Incomplete applications will not be accepted.
- 2. Attach a copy of an executed deed, lease agreement, or other possessory interest document for property where water will be used (applicant must own, lease, or obtain written authorization to use water on property).
- 3. Attach copy of legal access document (i.e. right-of-way, easement, permit) or application for legal access to water withdrawal point and transport route, if applicable, or copy of request or application for legal access to water withdrawal point.
- 4. Attach driller's well log for drilled wells (if already drilled and available).
- 5. Attach sketch, photos, plans of water system, or project description (if applicable).
- 6. Attach legible map that includes Meridian, Township, Range, and Section lines such as a subdivision Plat, USGS topographical quadrangle, or borough tax map. Indicate location of water withdrawal, route of water transmission, water use area boundary, points of water use within boundary, and point of water return flow (if applicable).
- 7. Attach copy of approved ADEC Water and Wastewater system certificate (if applicable).
- 8. Attach copy of ADF&G Fish Habitat Permit (if applicable).
- 9. Attach completed and notarized Statement of Beneficial Use of Water form and associated fee if water system and water use are fully developed.
- 10. Submit the non-refundable fee (see page 4)

APPLICANT INFORMATION					
Mat Su Borough School District					
Organization Name (if applicable)		Agent or Consultant	Name (if applicable)	
Antonio Weese					
Individual Applicant Name (if applicable)		Individual Co-applica	int Name (if applica	ble)	
3901 E Bogard Rd	Wa	silla	Ak	99654	
Mailing Address	City		State	Zip Code	
907-864-2003					
Daytime Phone Number		Alternate Phone Nur	nber (optional)		
907-864-2081 antonio.weese@matsuk12.us				us	
Fax Number (if available)	E-Mail Address (optional)				

Location of Water Use					,	
Subdivision Name or Survey Number	Lot, Block, or Tract	Meridian	Township	Range	Section	Quarter Section
Stringfield	1	Seward	18N	IE	34	NE % SE
Location of Water Source						
Subdivision Name or Survey Number	Lot, Block, or Tract	Meridian	Township	Range	Section	Quarter Section
Stringfield	1	Seward	18N	15	34	NE % SE
Location of Water Return Flow or Di	scharge (if applicabl	e)	i Paddenii. industria riffer in the safe despitates - succedentalism as assument			
Geographic Name of Water Bod	v or Well Depth	Meridian	Township	Range	Section	Quarter Section
			aphia philippe (P. Albania)			QQ
						1/4

WATER SOURCE DES	CRIPTION				
Ground Water		Distribution Level (in South)	Date Completed	Well Yield (in gpm)	
Type (e.g. drilled, dug)	Total Depth (in feet)	Static Water Level (in feet)	Date Completed	50	
Drilled	72	34	10/06/23		
Surface Water					
Type (e.g. str	ream, lake, spring)	G	eographic Name (if n	amed)	
ľ	V/A		N/A		

METHOD C	F TAKIN	G WATE	R (IF KNO	WN)		
Pump			In		Hours Working 8 Length of Pipe 185	Hours/Day Feet (from pump to point of use)
Gravity	•	ameter _	Feet	_Inches		Feet (take point to point of use)
Ditch	L	_ D	w	Feet	Diversion Rate	GPM or CFS
Reservoir	L	_ D	w	Feet	Water Storage	AF
Dam	L	_н	w	Feet	Water Storage	AF

			ses a	and Standard A	mou	nts Total Amount	Months	of Lloo
Type of Use	How Many		Standard Amounts			Requested	Begin	End
Fully Plumbed Single-family Home (includes irrigation of 10,000 sq. ft.)	#Homes		х	500 GPD	=			
Partially Plumbed Single-family Home (no hot water heater)	#Hor	nes	x	250 GPD	=			
Unplumbed Single-family Home (hand carry water)	#Homes		х	75 GPD				
Duplex or Triplex	#Bld	gs.	x	1000 GPD	=			
Four-plex and Larger Housing	#Units		X	250 GPD	=			
Motel or Resort	#Rooms		x	150 GPD	=			,
Work Camps	#People		x	50 GPD	=			
Domestic Irrigation	#Sq. ft.		х	250 GPD per 10,000 Sq. ft.	=			
Non-domestic Irrigation	#Acres			0.5 AFY	=			
		Othe	r W	ater Uses				
Type of Use	How		Amount			Total Amount	Months	
Elamantam, Cabaal	Many 480c			4 E am and		Requested 7200gpd	Begin	End Jul
Elementary School	4000	X		15gpcd	=	7200gpu	Aug	Jui
		X			=			
Type of Use						Total Amount Requested	Months Begin	of Use End
		***************************************				7200gpd	Aug	Jul

Aug 2025

Expected date for water system and water use to be fully developed or date when existing use started Note: Pursuant to AS 46.15.180(a)(1). Crimes, a person may not construct works for an appropriation, or divert, impound, withdraw, or use a significant amount of water from any source without a permit, certificate of appropriation, or authorization issued under this chapter.

11 AAC 93.040 sets out the required information on an application for a water right. AS 38.05.035(a) authorizes the director to decide what information is needed to process an application for the sale or use of state land and resources. This information is made a part of the state public land records and becomes public information under AS 40.25.110 and 40.25.120 (unless the information qualifies for confidentiality under AS 38.05.035(a)(8) and confidentiality is requested, AS 43.05.230, or AS 45.48). Public information is open to inspection by you or any member of the public. A person who is the subject of the information may challenge its accuracy or completeness under AS 44.99.310, by giving a written description of the challenged information, the changes needed to correct it, and a name and address where the person can be reached. False statements made in an application for a benefit are punishable under AS 11.56.210. In submitting this form, the applicant agrees with the Department to use "electronic" means to conduct "transactions" (as those terms are used in the Uniform Electronic Transactions Act, AS 09.80.010 - AS 09.80.195) that relate to this form and that the Department need not retain the original paper form of this record: the department may retain this record as an electronic record and destroy the original.

SIGNA	ATURE
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The information presented in this application is true and correct to the best of my knowledge. I understand that per 11 AAC 93.040 and 11 AAC 93.050 additional information may be required by the department to adjudicate this application. Failure to provide requested information could result in this file being closed.

Monne

7/15/2025

Signature

Date

Antonio J Weese

Capital Planning & Construction Manager

Name (please print)

Title (if applicable)

FEE required by regulation 11 AAC 05.260.

Make checks payable to "Alaska Department of Natural Resources":

- \$100 for one single-family residence or duplex, or for water use associated with one single-family residence or duplex.
- \$1,500 for up to 60 hours of staff time, for activities related to oil and gas and associated substances.
- \$1,500 for up to 60 hours of staff time, for activities related to locatable mining.
- \$1,500 for up to 60 hours of staff time, for hydroelectric power generation capacity greater than 100 kilowatts.
- \$1,500 for up to 60 hours of staff time, for water removal out of a hydrologic unit under AS 46.15.035 or 46.15.037.
- \$250 for 5,000 GPD or less for a use not listed above.
- \$565 for greater than 5,000 GPD and no more than 30,000 GPD for a use not listed above.
- \$690 for greater than 30,000 GPD and no more than 100,000 GPD for a use not listed above.
- \$1,125 for greater than 100,000 GPD for a use not listed above.

REFERENCES

Measurement Units

GPD = gallons per day

CFS = cubic feet per second

GPM = gallons per minute

AF = acre-feet

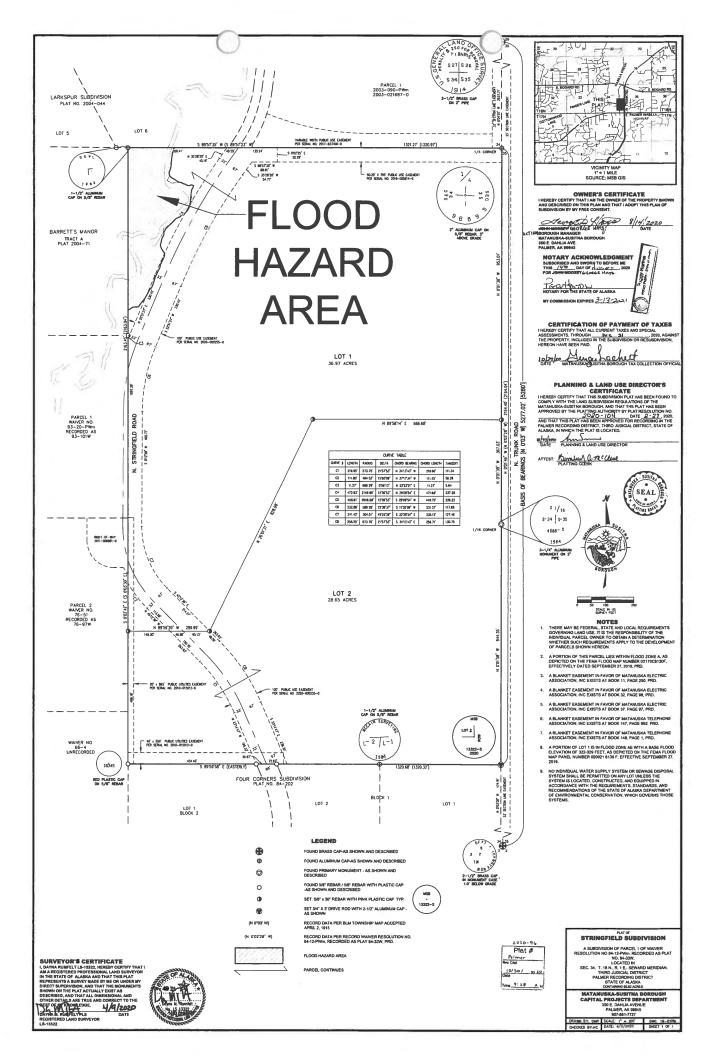
AFY = acre-feet per year (325,851 gallons/year)

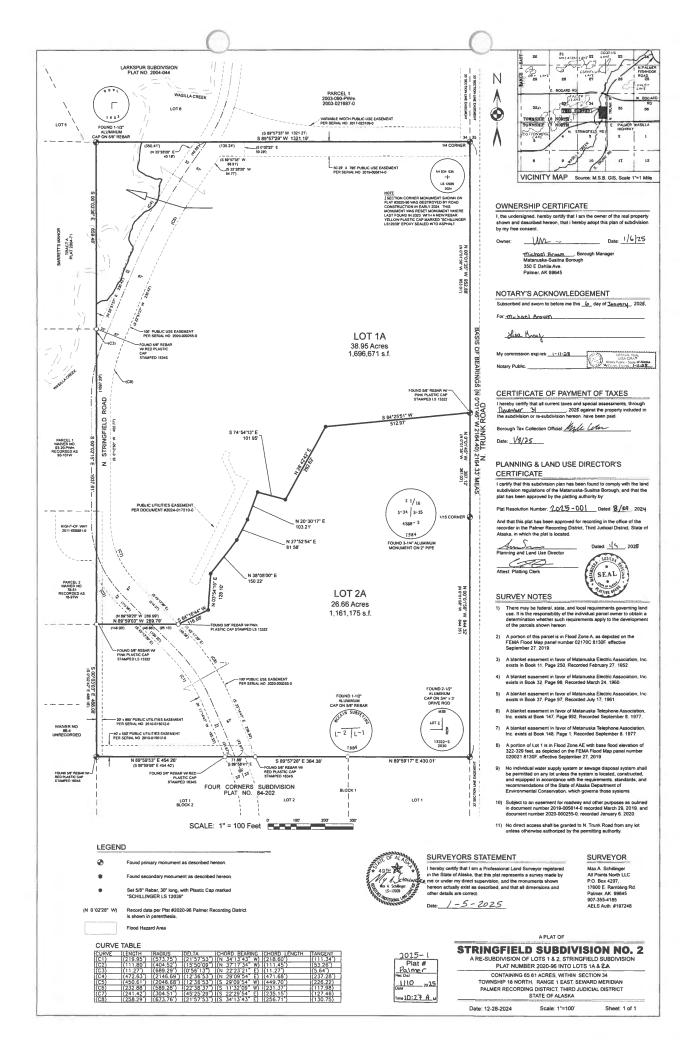
AFD = acre-feet per day (325,851 gallons/day)

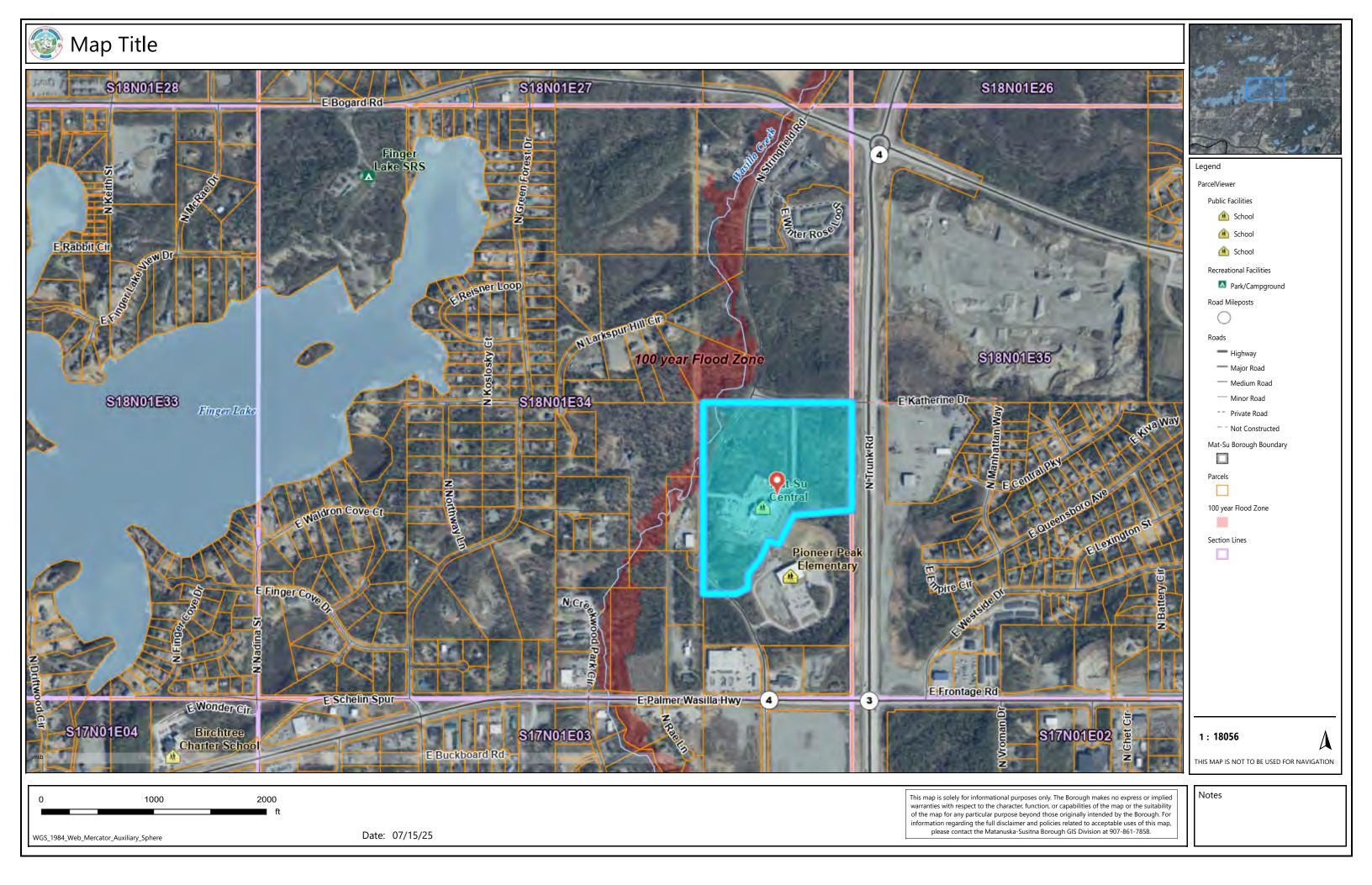
MGD = million gallons per day

Conversion Table

1.000,000GPD= 500,000GPD= 5,000GPD= 30,000GPD= 100,000GPD= 0.01 CFS 0.05 CFS 0.2 CFS 0.8 CFS 1.5 CFS 347. 2 GPM 694.4 GPM 69.4 GPM 3.47 GPM 20.83 GPM 112.0 AFY 1120.1 AFY 5.60 AFY 33.60 AFY 560.1 AFY 3.1 AFD 0.3 AFD 1.5 AFD 0.02 AFD 0.09 AFD 0.5 MGD 1.0 MGD 0.01 MGD 0.03 MGD 0.1 MGD







Wheaton Water Well, Inc.

1190 N. Wasilla-Fishhook Road Wasilla, AK 99654

Name:	Matanuela Suita e d)376-20	41	
Address:	Matanuska-Susitna School 350 E. Dahlia Ave.	District	- Mat S	Su Central School
City:	Palmer			
Well Site:		State	: AK	Zip Code: 99645
Additional:	Stringfield			Lot/Block: L1
	8316 E. Katherine Dr. Wasil			
Well Depth:	74 ft	From:		Formation:
Below Ground:		0	8	Sand & Gravel
Above Ground:	72 ft.	ł .	13	Sandstone
	2 ft.	13	18	Gravel, Sand, Cobble
Gal/Min:	50+	18	53	Silty Gravel
Chatia I av. 1		53	63	Wet Silty Gravel
Static Level:	34 ft.	63 73	73	Gravel, Sand, Water
Casing:	7000	1.	75	Sandstone
casing:	74"ft. of 8 in. x .25in. steel"			
Liner Pipe:				
	N/A			
Screened:	73.5' to 66' 100 Slot & 10 Slot			
	100 200 200 2006 & 10 2006			
Perforated:	N/A			
•	·			
Grouted:	Grouted, 10" Surface Seal			
Depth:				
Davidan Berit				
Develop. Method:	Air			
Jse of Well:				
or wen.	Commercial			
Orilling Method:	Rotary			
	Rotary			
Aisc:				
M. I				
Other:				
ne well was pumped 5' off ti	he bottom with 100% draw down for 2 hou	ice and e-		- FO.
ate Drilled:		riller:	covered a	
	L.	······CI ·		Ben Mattison