RESOLUTION	APPENDIX C FLATHEAD COUNTY ZONING REGULATION AMENDMENTS	ADOPTED		
955C (zoning maps only)	Because B-1 and B-2 were previously consolidated, this amendment renamed B-4 to B-3, and B-3 to B-2.	4/21/94		
955E	Amending Various Sections.	6/2/94		
955G	Section 5.08.020(3)(A) amended to state, "Lots within the cluster subdivision may not exceed a net average of two (2) acres. Section 5.08.020(3)(D) amended to change open space requirements. Section 5.08.020(6) amended by replacing the Density Bonus Allowance Chart.	7/18/94		
955I	Amend Section 3.13.030(12) to allow campgrounds/RV parks as a conditional use in R-5 (Two Family Residential)	7/25/94		
955K	Add Section 3.32 adding an overlay SC (Scenic Corridor) Zoning Classification.	2/6/95		
955M	Amend Various Sections.	7/25/95		
9550	Amend Sections: 2.08.020(9) & 2.08.030(1)(E) — protests against amendments to zoning regulations so as to comply with 1995 legislative changes, Amend Section 5.10.020(10) re: Manual Changeable Copy, Section 3.18.020 deleting 20. Pet Shops, Sections: 3.17.030, 3.18.030, 3.27.030, 3.28.030 & 3.29.030 adding use: caretaker's facility, Add Section 4.07, Contractors Storage Yards.			
955Q	Add Section 3.33 (LBL) Little Bitterroot Lake Classification.	2/27/96		
955S	Amend Sections: 3.04.040.3, 3.05.040.3, 3.06.040.3, 3.07.040.3, 3.08.040.3, 3.09.040.3 & 2.07.040, Reduce side yard setback requirements for existing lots, which are below the minimum lot width.	4/30/96		
955U	Amend Sections: 7.13.010(1) & 7.13.010(2) – delete "on a permanent foundation" & amend Section 7.13.010(1)(E) – manufactured home standards & Add Section 7.07 – definition "Foundation, properly engineered".	6/3/96		
955W	Amend Section: 3.14.030 allowing "Motor Coach Subd" as conditional use in RC-1 zoning districts; add new Sec. 4.14 conditional use standards for Motor Coach Subd., and adding definition in Sec. 7.13.			
955Y	Amend Sections: 3.09.040.4, 3.10.040.4, 3.12.040.4, 3.13.040.4, - Building Heights to allow accessory buildings to be as high as primary buildings. Amend Sections: 3.07.040.2, 3.08.040.2 reducing lot widths in SAG-10 & SAG-5 & Sections: 7.13.010.1.B & 7.13.010.A – defining manufactured homes width. Administrative clarification, 11/03/11: The above summary of Resolution No. 955Y added to the regulations at that time inaccurately describes its effect on accessory building heights in residential zones, which is clarified as follows: Resolution 955Y amended Section 3.09.040.4 to allow a tiered increase in accessory building height in R-1 zones dependent on the setback distance; and amended Sections 3.10.040.4, 3.11.040.4, 3.12.040.4 and 3.13.040.4 to increase accessory building height in R-2, R-3, R-4 and R-5 zones from 15 to 18 feet.	12/19/96		

RESOLUTION	TION FLATHEAD COUNTY ZONING REGULATION AMENDMENTS (Continued)				
955AA	Add Section 3.34 West Valley Zoning District.				
955AC	Amend Section 3.17.020 Add theaters housed in permanent indoor structures to list of permitted uses in B-2 (General Business).	4/28/97			
955AE	Add Section 3.36 (HD) Hubbard Dam Zoning Classification.	5/5/97			
955AG	Add Section 3.37 (RL) Rogers Lake Zoning Classification.	5/27/97			
955AI	Amend Sections: 7.15.030, 7.23.010, & 5.08.040, Open Space Text Amendments redefining permitted uses of open space.	9/22/97			
955AK	Amend Section 3.27.202 – clarify and expand permitted uses in I-1 (Light Industrial) zoning districts.	11/4/97			
955AM	Add Section 3.38 (AL) Ashley Lake Zoning Classification.	12/8/97			
955AP	Amend Section 3.18.030 – add duplex dwellings, multi-family dwellings, dwellings in mixed-use buildings and resort dwellings as conditional uses in B-3 zoning districts.				
955AR	Amend Section 3.26.020 add single-family, duplex, multi-family and dwellings in mixed-use buildings as permitted uses in CVR zoning district, amend Section 5.01.030, 5.09 and 7.17 to define and clarify the provisions regarding retaining walls.				
955AT	Amend Section 5.07 Lots (Flag Lots).				
955AV	Amend Section 3.33.060 Special lakefront lot open space development standards (LBL).				
955AX	Add Section 3.39 (LL) LaBrant/Lindsey Lane Zoning Classification.				
955AZ	Add Section 3.40 (NF) North Fork Zoning Classification.	10/26/98			
955BB	Amend Little Bitterroot Lake Zoning Classification.	1/27/99			
955BD	Amend Sections 3.20.015, 3.20.020, 3.20.030, and 3.20.040 and delete Section 3.20.050.				
955BH	Amend Section 3.13.040(5) R-5, Two Family Residential, increase permitted lot coverage.				
955BF	Add new section 2.06.45 Administrative Conditional Use Permit Procedure.	5/25/99			
955BJ	Amend 7.04.120 definition of Community Residential Facility, Add Section 5.03, Community Residential Facilities, delete various sections as a result of text amendment and renumber.				
955BL	Amend Section 5.11.030, Billboard Signs Requiring a Permit.	11/15/99			

RESOLUTION	FLATHEAD COUNTY ZONING REGULATION AMENDMENTS	ADOPTED			
	(Continued)				
955BN	Add subsection 10 to Section 5.11.010, Residential Subdivision Signs.				
955BR	Amend Ashley Lake Zoning District Regulations, Section 3.38, to clarify the use of Recreation Vehicles.	01/03/00			
955BT	Amend Sections 3.27 & 3.28, allowable and conditional uses in I-1 and I-1H districts.	01/03/00			
955BV	Amend Section 2.07.040; remove additional 20' required along state & federal roadways in various zoning districts.	01/03/00			
955BP	Add Marina definition, add sections 3.31.030(3)(D) Marina PUD Districts and Section 3.31.030(4)(D) Marina PUD District Use Regulations.	01/18/00			
955BX	Add Section 3.41, Creating Airport Overlay Zoning District.	01/27/00			
955BZ	Amend Section 3.34.030, allowing Class 3 Landfills as a conditional use.	01/27/00			
955CB	Amend Section 3.28.050(3)(B) to allow an exemption from landscape requirements in the I-1H zoning district.	01/27/00			
955CD	Add Section 3.42, Lakeside Zoning District Classifications, Amend Section 3.31 to include the Lakeside Zone in which a marina PUD may be proposed.	02/24/00			
955CF	Add Section 3.33.120 to Little Bitterroot Lake Zoning Classification to allow for temporary recreational vehicle parking and camping.	03/29/00			
955CH	Amend Sections 3.04.030(10), 3.05.030(10), 3.06.030(10), 3.07.030(9), 3.08.030(9), 3.09.030(8), 3.10.030(4), 3.11.030(3), 3.12.030(4), 3.13.030(4), 3.14.030(3), & 3.15.030(6) to clarify Community Center building use and add Section 7.04.115 defining Community Center Buildings.				
955CJ	Amend numerous sections to include Cellular Towers as permitted and conditional uses and add new Section 5.13, containing Performance Standards for cellular communication towers.				
955CL	Amend Section 3.27.020 to add new/used automobile, recreational vehicle, utility trailer, and watercraft sales to I-1 Light Industrial.				
955CO	Amend Sections 3.16 by adding branch bank operations to B-1 Neighborhood/Professional Business.	11/16/00			
955CQ	Amend Section 3.33.050(5) to change the maximum height of buildings in the Little Bitterroot Lake (LBL) Classification from 30 feet to 35 feet.	11/28/00			
Amend Sections 3.38.020, 3.38.030, and 3.38.065 to clarify the standards for placement of recreational vehicles on a temporary basis in the Ashley Lake Zoning District.		01/9/01			

RESOLUTION	ON FLATHEAD COUNTY ZONING REGULATION AMENDMENTS (Continued)					
955CU	Amend Sections 3.27.020 and 3.28.020 to include high tech industrial business in I-1 and I-1H and amend Chapter VII to add a definition for high tech industrial business.	04/18/01				
955CW	Amend Section 3.37.050 to change height restriction in Rogers Lake Zoning Classification from 30 feet to 35 feet.	04/18/01				
955CY	Amend Section 3.38.050 to change height restriction in Ashley Lake Zoning Classification from 30 feet to 35 feet.	04/18/01				
955DA	Amend Sections 3.38.020 & 3.38.030 to allow Class A & Class B manufactured homes & allow use of two recreational vehicles on an undeveloped tract of land after issuance of an Administrative Conditional Use Permit.	04/18/01				
955DC	Add Section 3.17.20 Permitted Uses (B-2) Day care Centers and add Section 3.18.20 Permitted Uses (B-3) Day care centers.	06/26/01				
955DE	Remove references to Countywide Administrative Board and Flathead Regional Development Office and replace them with Flathead County Board of Commissioners and Flathead County Planning & Zoning Office.					
955DG	Add Section 5.11.020(11)(D) to require that allowed sign area is calculated by measuring only one face of multiple-faced signs.					
955DI	Add new Section 3.32.010(2) to allow cellular towers as a permitted use in the Scenic Corridor Zoning Classification, delete Section 3.32.030 under which cellular towers are a conditional use in the Scenic Corridor Zoning Classification, and add Section 5.13.115 setting forth performance standards for cellular towers.					
955DK Reaffirmed 955EU	Amend Sections 3.04.040.3, 3.05.040.3, 3.06.040.3, 3.07.040.3, and 3.08.040.3 to decrease the side corner setbacks in the AG-80, AG-40, AG-20, SAG-10 and SAG-5 agricultural zones from 20 feet to 15 feet for nonconforming lots with average widths of less than 200 feet.					
955DM Reaffirmed 955FM	Amend Section 3.31.030(4) to allow for an expanded percentage of commercial use in residential or mixed-use Planned Unit Developments.					
955DO Reaffirmed 955EO	Amend Section 5.09.020 to allow for additional development opportunities for properties that utilize the Cluster Development provisions in the AG (Agricultural) and SAG (Suburban Agricultural) zoning classifications.					
955DQ Reaffirmed 955EM	Amend Section 3.08.030(24) to allow rodeo arenas as a conditional use in SAG-5 zoning districts.					
955DS Reaffirmed 955FK	Amend Sections 3.27.020, 3.27.030, 3.28.010, 3.28.020, 3.28.030, 3.29.010, 3.29.020, and 3.29.030, and delete Section 3.28.060 to allow for many commercial and residential uses, as permitted or conditional uses, in all of the industrial zoning districts, i.e., I-1(Light Industrial), I-1H (Light Industrial – Highway), and I-2 (Heavy Industrial).					

RESOLUTION	ON FLATHEAD COUNTY ZONING REGULATION AMENDMENTS (Continued)			
955DU Reaffirmed 955FC	Amend Section 2.07.040(4) to remove the 50% restriction on expansion of non-conforming uses and to allow for expansion of nonconforming uses within the confines of the parcel of land.			
955DW Reaffirmed 955 FA	Amend Section 3.31.030(3)(A) by adding the Lakeside (LS) District to the Residential PUD Districts and Section 3.31.030(4)(A) by adding the Lakeside (LS) District to the Residential PUD District Density @ 15 dwelling units/acre.			
955DY Reaffirmed 955 FG	Amend Section 3.42.020 & 3.42.030 to allow public schools as a permitted use and private schools as a conditional use in the Lakeside Zoning Classification. Amend Section 7.18 by adding Section 7.18.15 – definition of public schools.	06/13/02 08/19/03		
955EA Reaffirmed 955EY	Amend Section 7.08.050 to allow for kitchens in guest houses and deleting the requirement that guest houses be used for sleeping quarters only.	07/02/02 08/19/03		
955EC Reaffirmed 955EW	Amend Section 5.11.040 to allow more signage to advertise permitted and conditional use businesses in B-1 (Neighborhood/Professional Business) zoning districts.	09/03/02 08/18/03		
955EG Reaffirmed 955ES	Amend Sections 3.09.040, 3.10.040, 3.11.040, 3.12.040, 3.13.040, 3.14.040, and 3.15.040 to increase the maximum fence height for front yards in residential zones (R-1, R-2, R-3, R-4, R-5, RC-1 and RA-1) from 3 feet to 4 feet.			
955EI Reaffirmed 955EQ	Amend Section 5.11.010(10) to apply sign requirements for subdivision signs to all subdivisions, including commercial and industrial subdivisions, rather than only residential subdivisions, and allow "earth tone" background colors rather than only "brown" backgrounds.			
955EK Reaffirmed 955FE	Amend Section 7.03.100 Definition of Building Line to allow eaves on buildings to encroach up to two feet into setbacks required in the zoning districts.			
955FI	Amend Sections 3.12.030, 3.13.030, and 3.15.030 to add Beauty Salons and Barbershops as a conditional use in R-4, R-5 and RA-1 zones.			
955FQ	Amend Sections 3.05.020 & 3.06.020 by adding Kennels as a permitted use in AG-40 and AG-20 zones.			
955FS	Amend Section 5.11.040(4)(D) and 5.11.040(5)(D) to correct a typographical error to refer to Section 5.11.020(11) rather than Section 5.10.020(11).			
955FO	Amend North Fork Zoning Regulations – Section 3.40 by adding Permitted & Conditional Uses – Sections 3.40.020 & 3.40.030; and Add Section 3.40.050 Definitions.	12/24/03		

RESOLUTION	DLUTION FLATHEAD COUNTY ZONING REGULATION AMENDMENTS (Continued)			
955FY	Amend Sections 4.10.010 & 4.10.040 of the Flathead County Zoning Regulations to recognize that the Montana Open Cut Mining Act, due to a statutory change, is now administered by the Montana Department of Environmental Quality rather than the Montana Department of Natural Resources.	05/04/04		
955GA	Amend Sections 3.07.040(2) and 3.08.040(2) in the SAG-10 and SAG-5 (respectively) classifications, to allow for lot depth to exceed lot width by more than three times if the average lot width is at least 300 feet (changed from 330 feet).	04/21/04		
955GE	Amend Sections 3.12.040.2, 3.13.040.2, & 3.15.040.2 in the R-4, R-5, RA-1 classifications to allow for sub lot minimum width to be 25-feet rather than the 50-foot minimum lot width in order to allow for building of townhouses in the urban density zoning classifications.	07/12/04		
955GG	Amend Section 4.13.040 to change the height limitation for mini-storage facilities from one story (18-ft at peak) to two stories (35-ft at peak).	07/22/04		
955GM	Added new subsections 9 and 10 to Section 3.03.020 to define those zoning districts that allow residential uses as residential ones for purposes of Section 76-2-209, M.C.A., to delete Section 3.09.030(14) in order to delete extractive industries as a condition use in R-1 zones, and to amend Section 3.07.010 to allow for estate-type residential development in SAG-10 zoning districts, in order that regulation of operations that mine sand and gravel or that mix concrete or batch asphalt may be allowed, conditioned or prohibited in those residential zones.			
955GK	Amend Section 3.30.030 by adding Sewage treatment plans as item 18 in the list of Conditional Uses for Public Zoning Districts.			
955GO	Amend Section 3.17.020 (B-2, General Business) by adding #34 to include the following uses: Repair of equipment and consumer items such as appliances, clocks and watches, lawn and garden equipment, computers, televisions, shoes, and furniture in an enclosed facility.	12/14/05		
955GS	Amend Sections 3.04.040, 3.05.040, 3.06.040, 3.07.040, and 3.08.040 to clarify that residential clustering setbacks for AG and SAG districts found in the performance standards are different from setbacks set forth in the AG and SAG districts where clustering is not employed.			
955GU	Amend Section 3.03.020 of the Flathead County Zoning Regulations to redefine what districts are "residential" for purposes of applying the zoning regulations to gravel operations, and clarify that AG-40 (Agricultural) and AG-80 (Agricultural) districts are not residential zones for those purposes and (ii) amend Section 4.10.010 of the Flathead County Zoning Regulations to remove the requirement that a Montana Department of Environmental Quality reclamation contract be executed prior to the issuance of a conditional use permit for gravel operations.	03/20/08		

RESOLUTION	FLATHEAD COUNTY ZONING REGULATION AMENDMENTS (Continued)	ADOPTED			
955GW	Amend Section 1.04.020 of the Flathead County Zoning Regulations to state as follows: The growth policy and neighborhood plans are not regulatory and do not confer any authority to regulate. The growth policy and neighborhood plans are intended to provide direction and guidance when consideration is given to adopting, amending, and interpreting zoning regulations.				
955GY	Amend Section 4.10.040 of the Flathead County Zoning Regulations, setting forth the process by which conditional use permits for gravel permits are issued, by deleting the sentence thereof which requires that "When such a plan is also required by the Open Cut Mining Act, the submitted plan shall have been approved by the Department of Environmental Quality" and replacing it with a sentence that states that "When such a plan is also required by the Open Cut Mining Act, the submitted plan must include all information required by the Department of Environmental Quality for such an application."				
955HA	Add Section 3.43 to the Regulations which would define a new zoning classification denominated R-2.5 (Rural Residential) intended for rural, primarily residential areas where larger, estate-type lot sizes are appropriate and where agricultural, silvicultural and horticultural operations are a decreasingly viable land use, and by amending other sections of the Flathead County Zoning Regulations to make references to the new classification where appropriate.	12/08/08			
955HC	Section 2.08.020(4) amended to read: Applications shall be reviewed under the regulations in place on the date a complete application is submitted to the Zoning Administrator. Section 3.03.030 to read: In the interpretation of Sections 3.04 through 3.43. Sections 3.31.030(4)(A), 4.03.030, and 7.04.120, are amended by adding a reference to the R- 2.5 classification. Section 3.30.020 is amended by adding the following subsections: 13. Fire Stations and 14. Police Stations. Section 7.07 is amended by adding the following subsection: 7.07.055. Section 7.16 is amended by adding the following subsection: 7.16.075. Section 3.03.020(3) is amended to replace the word "primary" with "principal." Section 7.18.045 is amended by adding front, side, side corner, and rear setback subsections. Section 7.19 is amended by adding the following subsection: 7.19.005. Section 2.08.020(7) is amended in regard to public hearing notice, pursuant to changes to statute made in the 2009 legislative session. Section 2.08.040 is amended regarding zoning amendment criteria, pursuant to changes to statute made in the 2009 legislative session.	01/04/10			
955HE	Add Section 7.08.025 to the definitions chapter of the regulations to define "Gravel Extraction" to include mining of gravel and, <i>inter alia</i> , the processing of gravel through crushing, screening, asphalt, wash and concrete plants, and transportation and stockpiling of materials on gravel mining sites.	03/01/10			

RESOLUTION	ADOPTED				
Correction of Administrative Error					
955HG	Add Section 3.34.030 "Community residential facilities" as a conditional use under the West Valley zoning designation with facilities serving eight or fewer residents eligible for an administrative conditional use permit (defined as Class I facilities according to Section 7.04.120 of the zoning regulations).	11/08/10			
955НЈ	Amend Section 3.14.030 Conditional Uses under SECTION 3.14 RC-1 RESIDENTIAL CLUSTER replacing #14 "Real estate office" with "Professional Offices".	05/23/11			
955HL	Add Section 3.44 to the regulations creating the "B-2HG General Business Highway Greenbelt" zone. Also amend references throughout regulations so existing references to the B-2 zone add the B-2HG zone.	07/27/11			
955HN	Various amendments to improve administration of the regulations, including: 1) Eliminate plural endings for words in descriptions of permitted and conditional uses throughout the regulations which erroneously imply that multiple instances of a use are permitted on a single tract of record. 2) Delete the second paragraph of § 3.38.160, which refers to the Ashley Lake Neighborhood Plan for regulatory authority. 3) Add a sentence to § 5.07.010 to clarify that there is no restriction on the number of livestock animals in agricultural zoning districts. 4) Delete the first sentence of § 5.05.030 which removes the one year time-frame to meet 'greenbelt' landscaping requirements.				
Correction of Administrative Error	On February 24, 2000 the Flathead County Commissioners approved Resolution #955CD adding a Lakeside (LS) zoning classification to the Flathead County Zoning Regulations. When the LS zoning classification was then codified inserted into the Flathead County Zoning Regulations, it was done so erroneously. The error was discovered on August 07, 2012 during the processing of a Conditional Use Permit. The regulations were administratively amended to reflect the correct codification of the LS zoning classification as it appeared attached to Resolution 955CD.	08/15/12			
955HP	Various amendments to improve administration of the regulations, including: 1) Amend § 3.40.030 to add 'Cellular tower' to the list of conditional uses as an administrative conditional use. 2) Amend § 3.04.020, § 3.05.020, § 3.06.020, § 3.07.020, and § 3.08.020 to add 'Livestock' to the list of permitted uses in AG-80, AG-40, AG-20, SAG-10 and SAG-5. 3) Amend § 3.04.020, § 3.05.020, § 3.06.020 and § 3.07.020 by removing Stable from 'Stable, riding academy rodeo arena' and add 'Stable, public and private' to the list of permitted uses in AG-80, AG-40, AG-20 and SAG-10. 4) Amend § 3.08.020 and § 3.08.030 by adding 'Stable, private' to the list of permitted uses in SAG-5 and replacing 'Stable, riding academy rodeo arena' with 'Stable, public' and 'Riding	06/10/14			

RESOLUTION	FLATHEAD COUNTY ZONING REGULATION AMENDMENTS (Continued)	ADOPTED
	academy, rodeo arena' on the list of conditional uses in SAG-5. 5) Remove restrictions on timing of posting of political signs on all private property in § 5.11.010(8). 6) Amend § 6.16.010 by replacing 'Approach Standards for Montana Highways' with 'Montana Department of Transpiration or Flathead County Road and Bridge Department' and replace the word 'greater' with 'more stringent.' 7) Amend § 1.02.010, § 2.02.040, § 3.01.010, § 3.31.030(3)(A) and § 3.39.110(2) by replacing 'Master Plan' with 'Growth Policy.' 8) Amend § 4.04.010 and § 7.04.025 by replacing 'principal dwelling' with 'principal use.' 9) Amend § 4.04.010(4) to strike all references to deed restrictions. 10) Amend § 5.09.030(7) by replacing 'at least 40 feet from any other boundary of the "parent" tract or adjacent property(ies); with 'otherwise conform to the minimum setbacks of the district;' and amend § 3.04.040(3), § 3.05.040(3), § 3.06.040(3), § 3.07.040(3), § 3.08.040(3) by removing reference to clustering setbacks.	
Correction of Administrative Error	On June 10, 2014 the Flathead County Commissioners approved Resolution #955HP amending § 3.04.040(3), § 3.05.040(3), § 3.06.040(3), § 3.07.040(3), § 3.08.040(3) by removing reference to clustering setbacks. When § 3.04.040(3), § 3.05.040(3), § 3.06.040(3), § 3.07.040(3), § 3.08.040(3) were then codified and inserted into the Flathead County Zoning Regulations, it was done so erroneously as '*** remained after the reference was removed. This error was discovered in August of 2014 and the regulations were corrected to accurately reflect the text amendment which was originally approved in June of 2014.	08/21/14
955HR	Amend § 3.04.020, § 3.05.020, § 3.06.020, § 3.07.020, §3.08.020, § 3.09.020, and § 3.43.020 to add 'Dwelling unit, accessory (ADU).' to the list of permitted uses. Amend § 3.10.030, § 3.11.030, § 3.12.030, § 3.13.030 and § 3.15.030 to add 'Dwelling unit, accessory (ADU).*' to the list of conditional uses. Add 'Dwelling unit, accessory (ADU). to § 5.01.020(1) and add 'Dwelling unit, accessory (ADU) requires Administrative Conditional Use Permit.' to § 5.01.020(3). Amend § 5.01.030(7) to read 'Guest houses, caretakers facilities, and accessory dwelling units (ADU) are subject to the same setback requirements as the principal structure.' Add § 6.02.060 to the residential parking requirements. Add § 7.05.150 to the definitions chapter of the regulations to define 'Dwelling unit, accessory (ADU)'.	01/21/15
955HT	Amend § 5.06.020(1)(e) to increase vehicle traffic allowed for a home occupation from 8 all day to 16 vehicle trips all day and remove restriction of 1 at a given time. Amend § 5.06.020(2)(c) to allow between 16 and 32 vehicle trips all day with a conditional use permit. Amend § to remove language from the definition of home occupation. Add § 7.19.045 definition of trips.	05/12/15
955HV	Add Section 3.45, creating Evergreen Enterprise Overlay Zoning District.	02/24/16
Correction of Administrative Error	Amended Section 5.11.010 (10), an error was discovered in March of 2016 under on premise exempt signs size. The correction added the word "square" to read 60 square feet.	03/29/16

RESOLUTION	FLATHEAD COUNTY ZONING REGULATION AMENDMENTS	ADOPTED		
	(Continued)			
2416 A	Add Sections 3.46, 3.47, 3.48, 3.49 and 3.50, creating the B-2A Secondary Business District, BMRR Big Mountain Resort Residential, BMV Big Mountain Village, BSD Business Service District and RR-1 Low Density Resort Residential.	04/07/16		
Correction of Administrative Error	Amended Sections 3.04.040(3)(b), 3.05.040(3)(b), 3.06.040(3)(b), 3.047.040(3)(b), and 3.08.040(3)(b), an asterisk was removed after the side setback requirement for a detached accessory structure which required a 10 foot setback for a lot with widths between 50 feet and 150 feet and 5 feet for all other lots.	05/04/16		
1323C	Amended Section 3.39.020 to remove family hardship dwelling from the list of permitted uses; amend section 3.39.030 to add dwelling unit, accessory (ADU) and dwelling, family hardship to the list of conditional uses; amend Section 3.39.040 to add setbacks to conditions deemed to have "grandfather" rights and to add setbacks from all property lines; amend Section 3.39.120 to add definitions for bed and breakfast, caretaker's facility, dwelling unit, accessory ADU, dwelling, family hardship, and to modify to definition of guest house.	03/08/17		
955HX	Amend Sections 3.04, 3.05, 3.06, 3.07, 3.08, 3.09, 3.10, 3.11, 3.12, 3.13, 3.14, 3.15, 3.33, 3.34, 3.37, 3.38, 3.39, 3.42, and 3.43 to add short term rental housing to the list of conditional uses that require administrative conditional use approval. Add Section 4.16 Short Term Rental Housing outlining the minimum conditional use standards for short term rental housing.	08/07/17		
955HZ	Add Section 3.51, creating the SWO Highway 93 South Whitefish Overlay.	11/29/17		
955IB	Amend various sections, rearranged order of use districts, eliminated use districts, added and deleted definitions.	3/19/19		
Correction of Administrative Error	Amended Section 3.25.040(2) and 3.26.040(1), an error was discovered in October of 2019 under Minimum Lot Area. The correction added the word "additional" and "in excessive of one" to read 2,000 square feet for each additional dwelling unit in excessive of one.			
955ID	Amend Sections 3.08.040, 3.30.030(11), 3.31.030(10), 3.42.020(14) and (24), and 8.05.160. Remove Sections 3.35.130, 3.35.150, 3.42.030(14), 4.04(1), 4.05.010(7)(C), and (D).			
955IF	A complete rewrite of Section 3.34 SC-Scenic Corridor and Section 3.45 PUD-Planned Unit Development, removing the definitions of apartment house, building area or footprint, mean ground level, rooming house, and solid planting, adding a definition of off-premise sign, and moving commercial caretaker's facility in a detached accessory building in conjunction with a business from a conditional use in Section 3.19.030 to a permitted use in Section 3.19.020 in the B-2 General Business Zone.			
955IH	Text amendment to Sections 3.20.030 and 8.17.020 to add 'Marina' as a Conditional Use Permit to B-3 zone and to the definition of 'Recreational Area, Commercial.'			
9551K	Text amendment to Section 2.08	4/19/22		
955IN	Amend Section 5.11 Short-Term Rental Housing to add and amend the minimum conditional use standards for short-term rental housing.	08/31/23		



Montana

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Map Data Sources



SEARCH Owner Search by Owner Name Geocode Search by Geocode (ParcelID) Address Search by Property Address Subdivision Search by Subdivision Assessment Code Search by Assessment Code Certificate Search by Certificate of Survey

PROPERTY INFORMATION

Property 386 SCHOOL ADDITION RD

Address: SOMERS, MT 59932

Geocode: 07-3834-23-4-02-01-0000

Tax Year: 2025





i Summary



Property Category: RP Subcategory: Residential

Property

Geocode: 07-3834-23-4- Assessment Code:

02-01-0000 0000974601

Primary Owner: Property Address:

VISTAS OVER SOMERS LLC386 SCHOOL ADDITION

6800 DEERPATH RD STE RD

100 SOMERS, MT 59932

ELKRIDGE, MD 21075-

6253

Note: See Owners section

for all owners

Certificate of Survey: 2838 Legal Description: S23,

T27 N, R21 W, ACRES 9.37,

TR 7EDB IN NW4SE4 (W/TR 7EX FKA TR 7H)

Last Modified: 1/18/2025

12:55:47 PM

General Property Information

Neighborhood: 207.800.0 Property Type: Vacant

Land

Living Units: 0 Levy District: 07-032702-

29 - FS

Zoning: Ownership: 100%

LinkedProperty:

Discover DEQ Map



2/14/2025, 1:58:54 PM

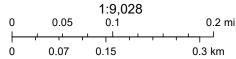
Montana Petroleum Releases

7

Resolved

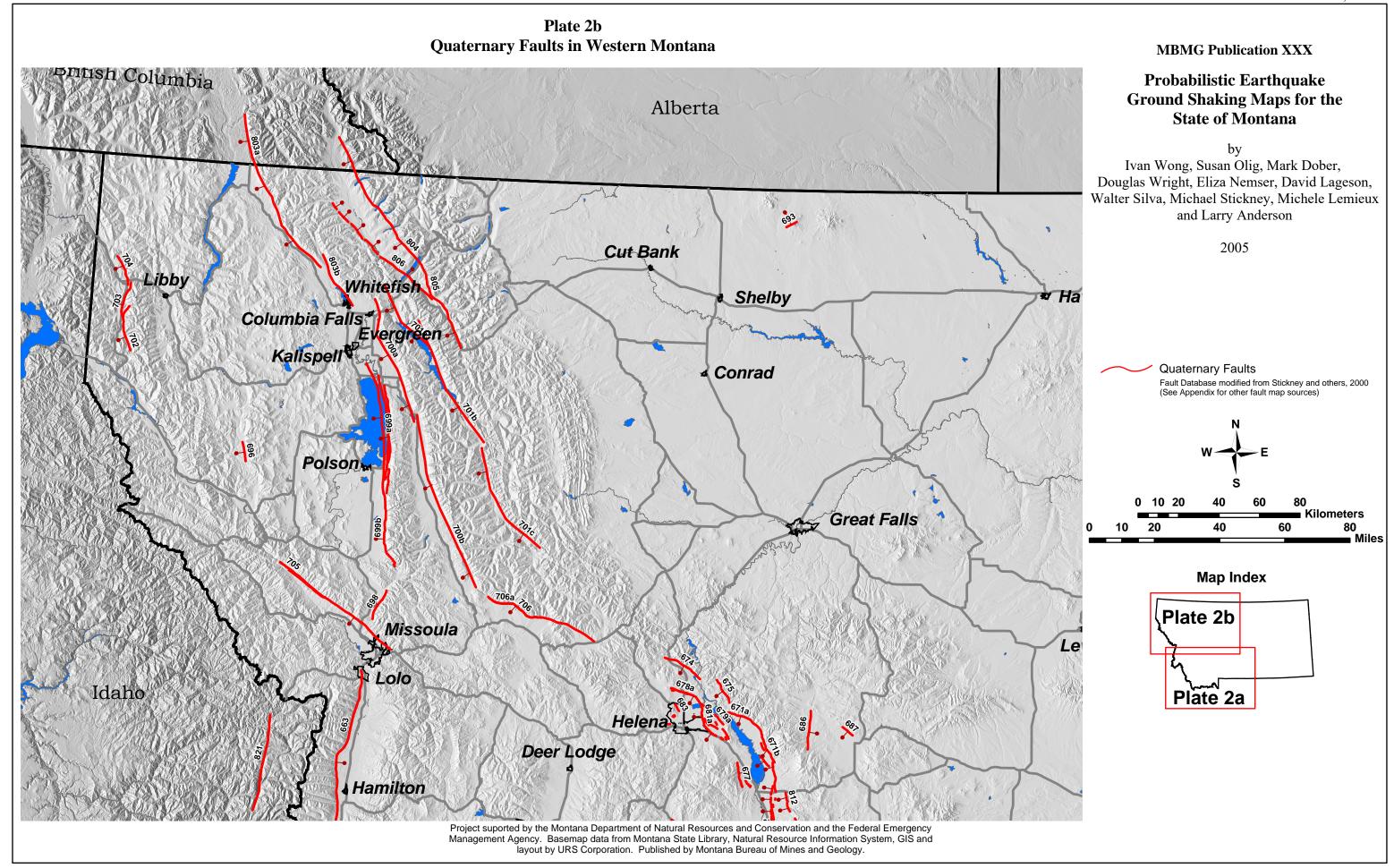
Montana Federal Superfund Project Boundaries

Montana County Boundaries



Montana State Library, Esri Community Maps Contributors, Montana State Library, © OpenStreetMap, Microsoft, Esri, TomTom, Garmin, SafeGraph,

Montana State Superfund Unit Facilities



Lakeside-Somers CCD, Flathead County, Montana

Lakeside-Somers CCD, Flathead County, Montana is a city, town, place equivalent, and township located in Flathead County, Montana. Lakeside-Somers CCD, Flathead County, Montana has a land area of 94.8 square miles.

// United States / Montana / Flathead County, Montana / Lakeside-Somers CCD, Flathead County, Montana

Populations and People Total Population

6,185

P1 | 2020 Decennial Census

Education

Bachelor's Degree or Higher

36.0%

S1501 | 2023 American Community Survey 5-Year Estimates

Housing Total Housing Units

2,962

H1 | 2020 Decennial Census

Families and Living Arrangements

Total Households

DP02 | 2023 American Community Survey 5-Year Estimates

Income and Poverty

\$72,500

51901 | 2023 American Community Survey 5-Year Estimates

Employment

Employment Rate

57.4%

DP03 | 2023 American Community Survey 5-Year Estimates

Health

Without Health Care Coverage

4.0%

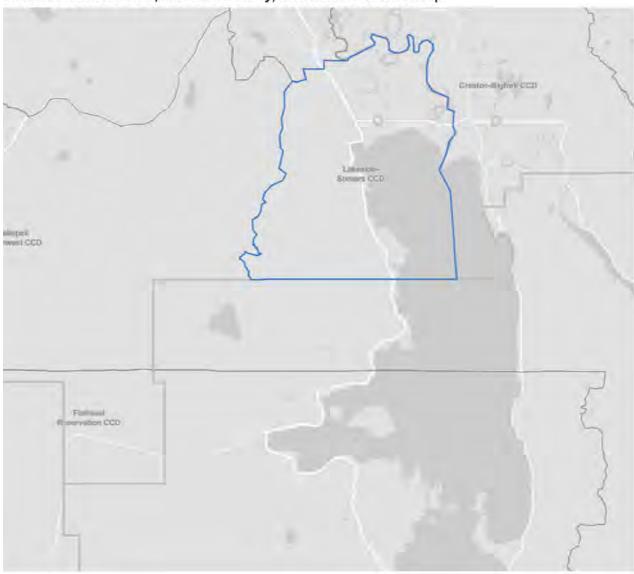
\$2701 | 2023 American Community Survey 5-Year Estimates

Race and Ethnicity

Hispanic or Latino (of any race)

P9 | 2020 Decennial Census

Lakeside-Somers CCD, Flathead County, Montana Reference Map



Source: U.S. Census Bureau

O Display Sources

Populations and People

Accessibility | Information Quality | FOIA | Data Protection and Privacy Policy | U.S. Department of Commerce | Release Notes

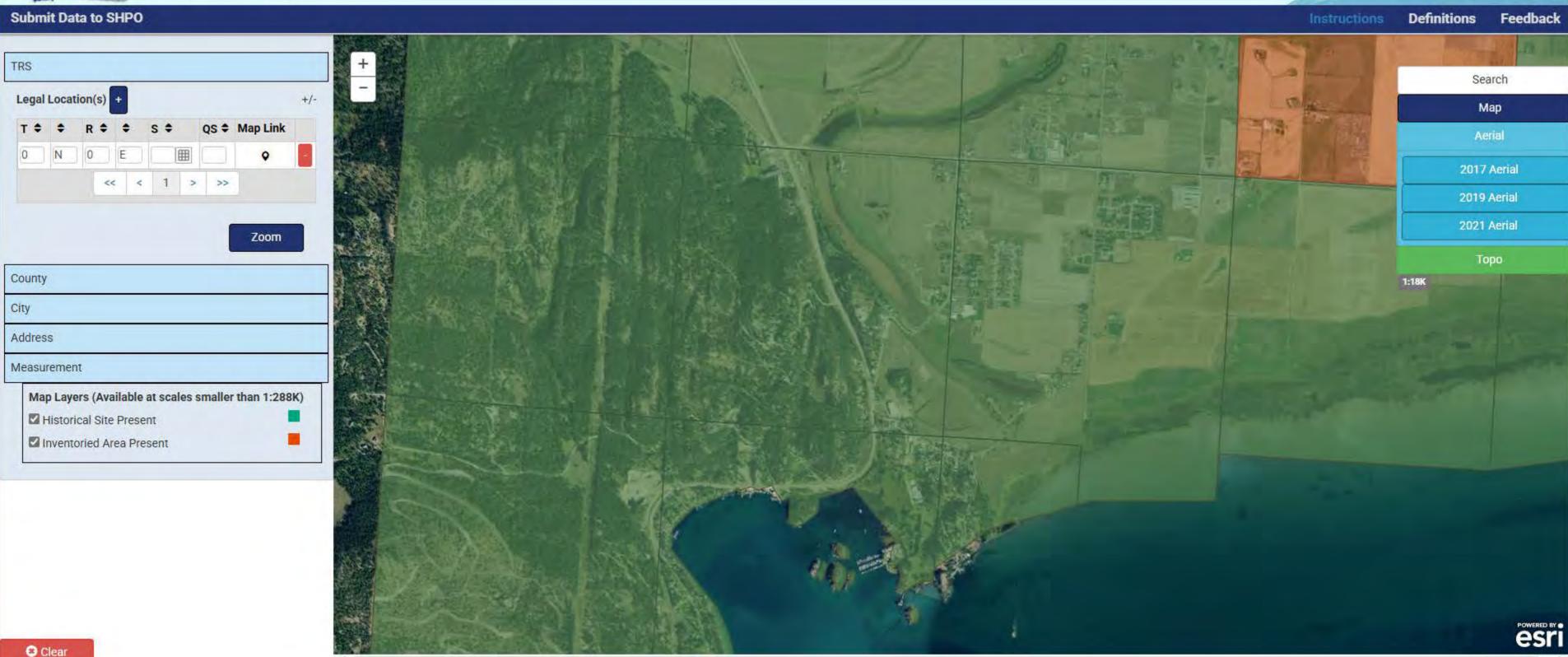


MONTANA CULTURAL RESOURCE DATABASE

State Historic Preservation Office Montana Historical Society

Login login.mt.gov

Welcome



Town of Somers Water System PER

Appendix B: Soil Survey

MAP LEGEND MAP INFORMATION The soil surveys that comprise your AOI were mapped at scales Area of Interest (AOI) С ranging from 1:20,000 to 1:24,000. Area of Interest (AOI) C/D Please rely on the bar scale on each map sheet for map Soils D measurements. Soil Rating Polygons Not rated or not available Α Source of Map: Natural Resources Conservation Service Web Soil Survey URL: **Water Features** A/D Coordinate System: Web Mercator (EPSG:3857) Streams and Canals В Maps from the Web Soil Survey are based on the Web Mercator Transportation projection, which preserves direction and shape but distorts B/D Rails distance and area. A projection that preserves area, such as the С Albers equal-area conic projection, should be used if more Interstate Highways accurate calculations of distance or area are required. C/D **US Routes** This product is generated from the USDA-NRCS certified data as D Major Roads of the version date(s) listed below. Not rated or not available Local Roads 0 Soil Survey Area: Flathead County Area and Part of Lincoln Soil Rating Lines County, Montana Background Survey Area Data: Version 20, Aug 28, 2024 Aerial Photography Soil Survey Area: Upper Flathead Valley Area, Montana A/D Survey Area Data: Version 21, Aug 28, 2024 Your area of interest (AOI) includes more than one soil survey B/D area. These survey areas may have been mapped at different scales, with a different land use in mind, at different times, or at different levels of detail. This may result in map unit symbols, soil C/D properties, and interpretations that do not completely agree across soil survey area boundaries. D Soil map units are labeled (as space allows) for map scales Not rated or not available 1:50,000 or larger. **Soil Rating Points** Date(s) aerial images were photographed: Aug 31, 2021—Oct Α 12, 2021 A/D The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background В imagery displayed on these maps. As a result, some minor B/D shifting of map unit boundaries may be evident.

Hydrologic Soil Group

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
71D	Kingspoint gravelly silt loam, 4 to 15 percent slopes	В	11.5	0.5%
85C	Kila ashy silt loam, 0 to 8 percent slopes	В	22.9	0.9%
711F	Kingspoint-Rock outcrop-Sharrott complex, 15 to 50 percent slopes	В	75.0	3.0%
902F	Wimper-Rock outcrop- Castner complex 15 to 50 percent slopes	В	0.3	0.0%
931G	Repp-Kingspoint-Rock outcrop complex, 40 to 80 percent slopes	В	36.9	1.5%
1071E	Kingspoint gravelly silt loam, 15 to 30 percent slopes, lake effect	В	7.4	0.3%
W	Water		136.0	5.4%
Subtotals for Soil Survey Area		290.1	11.6%	
Totals for Area of Interest		2,507.6	100.0%	

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
85C	Kila ashy silt loam, 0 to 8 percent slopes	В	1.7	0.1%
711F	Kingspoint-Rock outcrop-Sharrott complex, 15 to 50 percent slopes	В	59.2	2.4%
931G	Repp-Kingspoint-Rock outcrop complex, 40 to 80 percent slopes	В	159.4	6.4%
Aa	Alluvial land, poorly drained	С	149.4	6.0%
Cd	Corvallis silty clay loam, 0 to 3 percent slopes	С	64.1	2.6%
Се	Creston silt loam, 0 to 3 percent slopes	В	39.3	1.6%
Db	Demers-Kalispell silt loam, 3 to 7 percent slopes	С	39.0	1.6%

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
Kt	Kalispell loam, moderately deep over sand, 12 to 40 percent slopes	В	9.8	0.4%
Kv	Kalispell silt loam, moderately deep over sand, 0 to 7 percent slopes	В	607.0	24.2%
Ма	Made land		147.3	5.9%
Mr	Mountainous land	В	63.7	2.5%
Ms	Muck and peat	A/D	58.1	2.3%
Sd	Somers silt loam, 0 to 3 percent slopes	С	0.9	0.0%
Se	Somers silt loam, 3 to 7 percent slopes	С	0.4	0.0%
Sg	Somers silty clay loam, 0 to 3 percent slopes	С	130.5	5.2%
Th	Tuffit-Somers silty clay loams, 0 to 5 percent slopes	С	3.2	0.1%
W	Water		684.4	27.3%
Subtotals for Soil Survey Area			2,217.4	88.4%
Totals for Area of Interest			2,507.6	100.0%

Description

Hydrologic soil groups are based on estimates of runoff potential. Soils are assigned to one of four groups according to the rate of water infiltration when the soils are not protected by vegetation, are thoroughly wet, and receive precipitation from long-duration storms.

The soils in the United States are assigned to four groups (A, B, C, and D) and three dual classes (A/D, B/D, and C/D). The groups are defined as follows:

Group A. Soils having a high infiltration rate (low runoff potential) when thoroughly wet. These consist mainly of deep, well drained to excessively drained sands or gravelly sands. These soils have a high rate of water transmission.

Group B. Soils having a moderate infiltration rate when thoroughly wet. These consist chiefly of moderately deep or deep, moderately well drained or well drained soils that have moderately fine texture to moderately coarse texture. These soils have a moderate rate of water transmission.

Group C. Soils having a slow infiltration rate when thoroughly wet. These consist chiefly of soils having a layer that impedes the downward movement of water or soils of moderately fine texture or fine texture. These soils have a slow rate of water transmission.

Group D. Soils having a very slow infiltration rate (high runoff potential) when thoroughly wet. These consist chiefly of clays that have a high shrink-swell potential, soils that have a high water table, soils that have a claypan or clay layer at or near the surface, and soils that are shallow over nearly impervious material. These soils have a very slow rate of water transmission.

If a soil is assigned to a dual hydrologic group (A/D, B/D, or C/D), the first letter is for drained areas and the second is for undrained areas. Only the soils that in their natural condition are in group D are assigned to dual classes.

Rating Options

Aggregation Method: Dominant Condition

Component Percent Cutoff: None Specified

Tie-break Rule: Higher

Town of Somers Water System PER

Appendix C: Federal Emergency Management Agency Index Map





FEMA Digital Flood Map Products

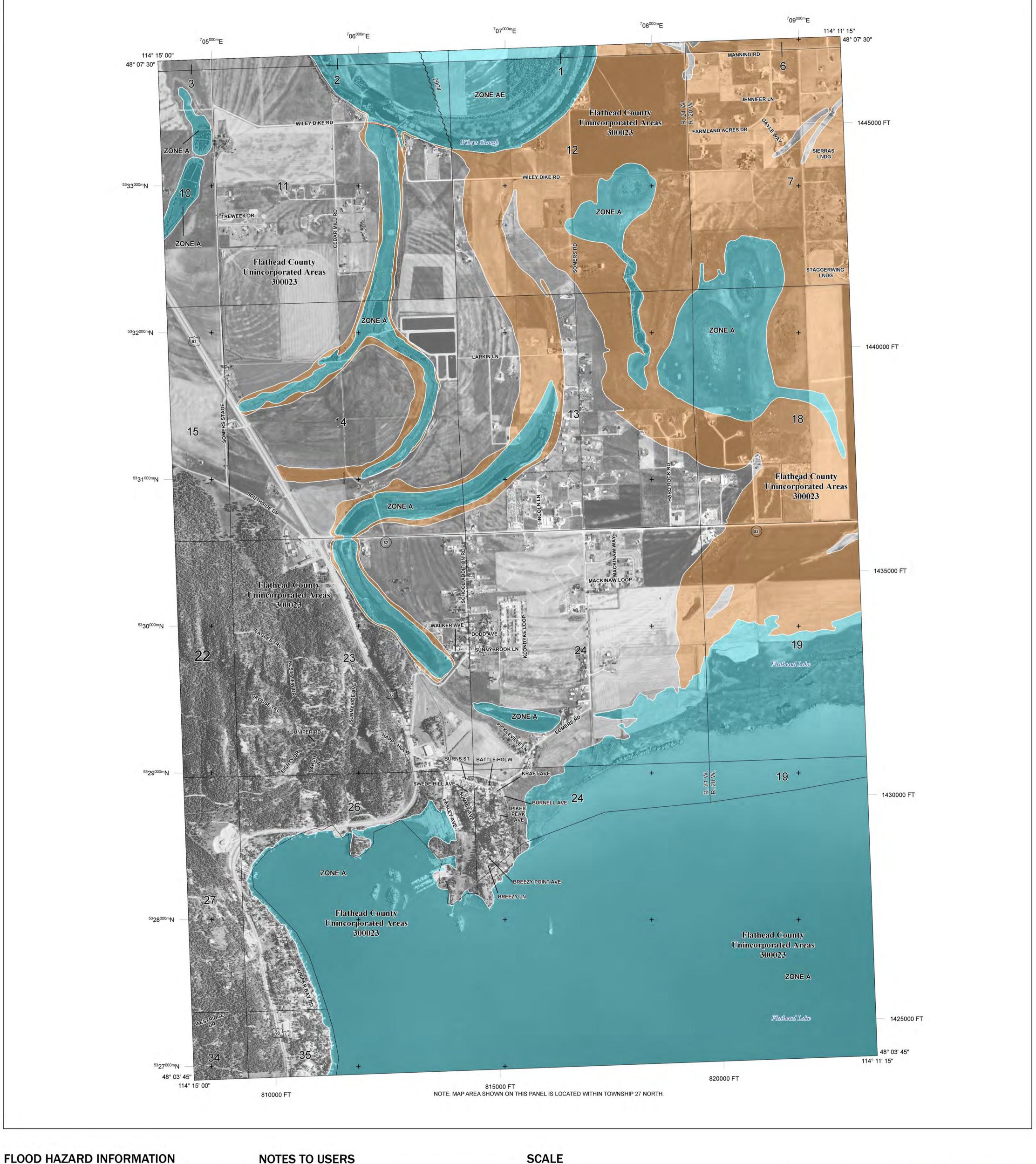
- **FIRM Panel Image:** Flood Insurance Rate Maps (FIRM) are digital images of flood hazard maps. The images are digital pictures of entire flood map panels that can be viewed and printed from a computer. Most communities and counties have many map panels to cover the entire jurisdiction and an index map that shows the location of each map panel.
- **FIRM Worldfile:** A TFW or PGW file may accompany your flood hazard map. They are used to help view the flood maps in GIS applications.

FIRM Panel Images are TIF or PNG image files and have file names with a Community or County ID followed by a 4-digital panel number and letter suffix representing a version (e.g. 12345C0123F.tif). The FIRM worldfiles will have the same filenames but with a .tfw or .pgw extension.

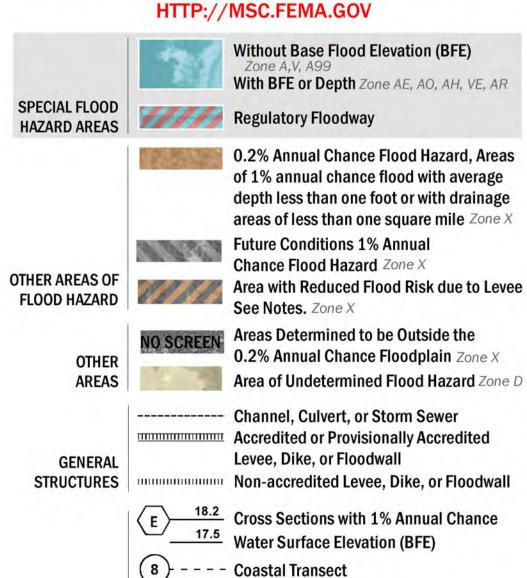
FIRM Panel Images can be viewed using most freely available image viewer applications. You can also use the FIRMette-Desktop software available from the FEMA Flood Map Service Center (MSC) website at msc.fema.gov/portal/resources/firmettes. FIRM images can also be viewed in specialized GIS software where the worldfiles are used to make the images compatiable with other GIS data. See the MSC Products and Tools Overview page for more information on avialable data and tools for using FEMA's flood risk data.

For more information on available digital products, visit FEMA's Map Service Center website at https://msc.fema.gov or call the FEMA Map Information eXchange (FMIX) at 877-336-2627.





SEE FIS REPORT FOR ZONE DESCRIPTIONS AND INDEX MAP THE INFORMATION DEPICTED ON THIS MAP AND SUPPORTING **DOCUMENTATION ARE ALSO AVAILABLE IN DIGITAL FORMAT AT**



Coastal Transect Baseline

Profile Baseline

Hydrographic Feature

Jurisdiction Boundary

----- 513 ---- Base Flood Elevation Line (BFE)

Limit of Study

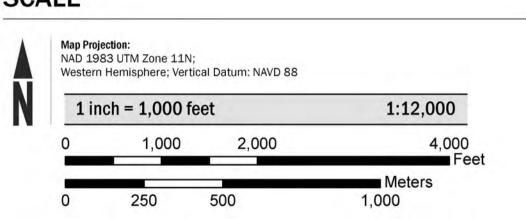
OTHER

FEATURES

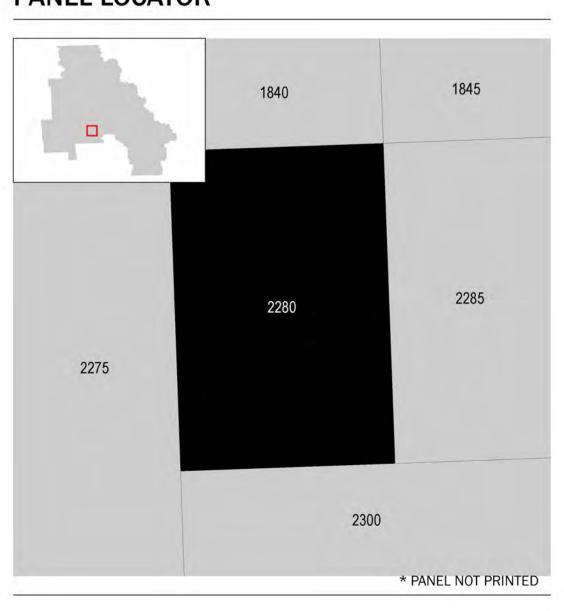
For information and questions about this map, available products associated with this FIRM including historic versions of this FIRM, how to order products or the National Flood Insurance Program in general, please call the FEMA Map Information eXchange at 1-877-FEMA-MAP (1-877-336-2627) or visit the FEMA Map Service Center website at http://msc.fema.gov. Available products may include previously issued Letters of Map Change, a Flood Insurance Study Report, and/or digital versions of this map. Many of these products can be ordered or obtained directly from the website. Users may determine the current map date for each FIRM panel by visiting the FEMA Map Service Center website or by calling the FEMA Map Information eXchange.

Communities annexing land on adjacent FIRM panels must obtain a current copy of the adjacent panel as well as the current FIRM Index. These may be ordered directly from the Map Service Center at the number listed above. For community and countywide map dates refer to the Flood Insurance Study report for this jurisdiction. To determine if flood insurance is available in the community, contact your Insurance agent or call the National Flood Insurance Program at 1-800-638-6620.

Base map information shown on this FIRM was provided in digital format by the United States Department of Agriculture (USDA). This information was derived from 2011 National Agriculture Imagery Program (NAIP).



PANEL LOCATOR



National Flood Insurance Program FEMA

NATIONAL FLOOD INSURANCE PROGRAM FLOOD INSURANCE RATE MAP

FLATHEAD COUNTY, MONTANA AND INCORPORATED AREAS PANEL 2280 of 3475

Panel Contains:

COMMUNITY FLATHEAD COUNTY

NUMBER PANEL SUFFIX 300023 2280

> **VERSION NUMBER** 2.2.2.1 MAP NUMBER 30029C2280J **EFFECTIVE DATE**

November 04, 2015

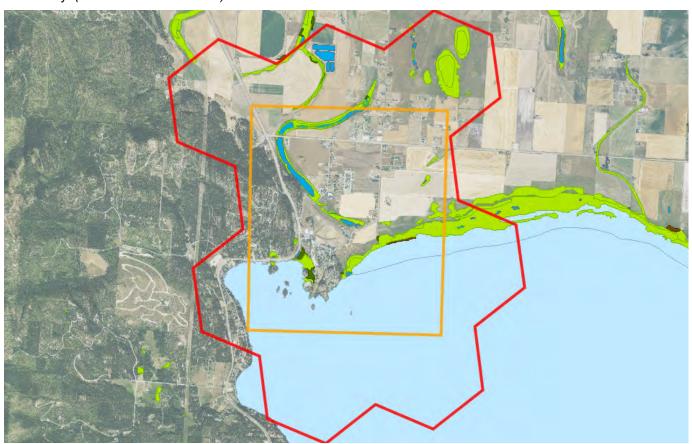
Town of Somers Water System PER

Appendix D: Wetland Areas from Montana Natural Heritage Program



Wetland and Riparian

Summarized by: (Custom Area of Interest)



Wetland and Riparian Mapping

В	Da	luctrino
Ρ.	- Pa	lustrine

(no modifier)

SS - Scrub-Shrub

h - Diked/Impounded

x - Excavated	21 Acres	PUBFx
F - Semipermanently Flooded		21 Acre
■ UB - Unconsolidated Bottom		

P - Palustrine, UB - Unconsolidated Bottom Wetlands where mud, silt or similar fine particles cover at least 25% of the bottom, and where vegetation cover is less than

AB - Aquatic Bed F - Semipermanently Flooded

P - Palustrine, AB - Aquatic Bed Wetlands with vegetation growing on or below the water surface for most of the growing season. 41 Acres 17 Acres PABF

3 Acres PABFx x - Excavated G - Intermittently Exposed 2 Acres (no modifier) 2 Acres PABG

21 Acres PABFh

US - Unconsolidated Shore C - Seasonally Flooded 3 Acres (no modifier) 3 Acres PUSC

P - Palustrine, US - Unconsolidated Shore
Wetlands with less than 75% areal cover of stones, boulders, or bedrock. AND with less than 30% vegetative cover AND the wetland is irregularly exposed due to seasonal or irregular flooding and subsequent driving. flooding and subsequent drying.

EM - Emergent A - Temporarily Flooded 88 Acres

(no modifier) 87 Acres PEMA h - Diked/Impounded 1 Acres PEMAh 143 Acres C - Seasonally Flooded (no modifier) 79 Acres PEMC

d - Partially Drained/Ditched 6 Acres PEMCd h - Diked/Impounded 52 Acres PEMCh x - Excavated 6 Acres PEMCx

F - Semipermanently Flooded 94 Acres (no modifier) <1 Acres PEMF h - Diked/Impounded 94 Acres PEMFh

P - Palustrine, EM - Emergent Wetlands with erect, rooted herbaceous vegetation present during most of the growing season.

A - Temporarily Flooded
10 Acres
(no modifier)
6 Acres PSSA
h - Diked/Impounded
4 Acres PSSAh

L - Lacustrine (Lakes)

1 - Limnetic

UB - Unconsolidated Bottom

H - Permanently Flooded

h - Diked/Impounded

2,317 Acres L1UBHh

L - Lacustrine (Lakes), 1 - Limnetic, UB - Unconsolidated Bottom

Deep waterbodies with mud or silt covering at least 25% of the bottom.

2 - Littoral

AB - Aquatic Bed

G - Intermittently Exposed

h - Diked/Impounded

L - Lacustrine (Lakes), 2 - Littoral, AB - Aquatic Bed
Shorelines with vegetation growing on or below the water
surface for most of the growing season.

Rp - Riparian

2 - Lentic

FO - Forested (no modifier)

3 Acres Rp2FO

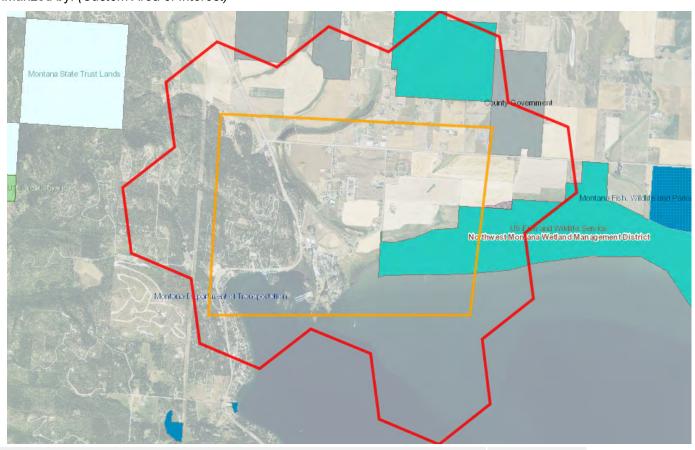
Rp - Riparian, 2 - Lentic, FO - Forested This riparian class has woody vegetation that is greater than 6 meters (20 feet) tall.



Latitude Longitude 48.05269 -114.17544 48.11572 -114.26294

Land Management

Summarized by: (Custom Area of Interest)



	Ownership	Tribal	Easements	Other Boundaries (possible overlap)
🗈 🧀 Public Lands	1,178 Acres (17%)			
	898 Acres (13%)			
■ □ US Fish and Wildlife Services	898 Acres (13%)			
USFWS Owned	898 Acres (13%)			
USFWS Wetland Management Districts				898 Acres
Northwest Montana Wetland Management District				898 Acre
⊞ 🛅 State				
🖿 🗀 Montana Fish, Wildlife and Parks				
■ MTFWP Fishing Access Sites				4 Acres
Somers Fishing Access Site				4 Acre
■	280 Acres (4%)			
■ Local Government	280 Acres (4%)			
Local Government Owned	280 Acres (4%)			
□ Conservation Easements			7 Acres (<1%)	1
■			7 Acres (<1%)	
US Department of Agriculture			7 Acres (<1%)	

Introduction to Land Management

Within the report area you have requested, land management information is summarized by acres of federal, state, and local government lands, tribal reservation boundaries, private conservation lands, and federal, state, local, and private conservation easements. Acreage for "Owned", "Tribal", or "Easement" categories represents non-overlapping areas that may be totaled. However, "Other Boundaries" represents managed areas such as National Forest boundaries containing private inholdings and other mixed ownership which may cause boundaries to overlap (e.g. a wilderness area within a forest). Therefore, acreages may not total in a straight-forward manner.

Because information on land stewardship is critical to effective land management, the Montana Natural Heritage Program (MTNHP) began compiling ownership and management data in 1997. The goal of the Montana Land Management Database is to manage a single, statewide digital data set that incorporates information from both public and private entities. The database assembles information on public lands, private conservation lands, and conservation easements held by state and federal agencies and land trusts and is updated on a regular basis. Since 2011, the Information Management group in the Montana State Library's Digital Library Division has led the Montana Land Management Database in partnership with the MTNHP.

Public and private conservation land polygons are attributed with the name of the entity that owns it. The data are derived from the statewide Montana Cadastral Parcel layer Conservation easement data shows land parcels on which a public agency or qualified land trust has placed a conservation easement in cooperation with the landowner. The dataset contains no information about ownership or status of the mineral estate. For questions about the dataset or to report errors, please contact the Montana Natural Heritage Program at (406) 444-5363 or mthp@mt.gov. You can download various components of the Land Management Database and view associated metadata at the Montana State Library's GIS Data List at the following links:

Public Lands
Conservation Easements
Private Conservation Lands
Managed Areas

Map features in the Montana Land Management Database or summaries provided in this report are not intended as a legal depiction of public or private surface land ownership boundaries and should not be used in place of a survey conducted by a licensed land surveyor. Similarly, map features do not imply public access to any lands. The Montana Natural Heritage Program makes no representations or warranties whatsoever with respect to the accuracy or completeness of this data and assumes no responsibility for the suitability of the data for a particular purpose. The Montana Natural Heritage Program will not be liable for any damages incurred as a result of errors displayed here. Consumers of this information should review or consult the primary data and information sources to ascertain the viability of the information for their purposes.

Introduction to Wetland and Riparian

Within the report area you have requested, wetland and riparian mapping is summarized by acres of each classification present. Summaries are only provided for modern MTNHP wetland and riparian mapping and not for outdated (NWI Legacy) or incomplete (NWI Scalable) mapping efforts; described here. MTNHP has made all three of these datasets and associated metadata available for separate download on the Montana Wetland and Riparian Framework web page.

Wetland and Riparian mapping is one of 15 <u>Montana Spatial Data Infrastructure</u> framework layers considered vital for making statewide maps of Montana and understanding its geography. The wetland and riparian framework layer consists of spatial data representing the extent, type, and approximate location of wetlands, riparian areas, and deep water habitats in Montana.

Wetland and riparian mapping is completed through photointerpretation of 1-m resolution color infrared aerial imagery acquired from 2005 or later. A coding convention using letters and numbers is assigned to each mapped wetland. These letters and numbers describe the broad landscape context of the wetland, its vegetation type, its water regime, and the kind of alterations that may have occurred. Ancillary data layers such as topographic maps, digital elevation models, soils data, and other aerial imagery sources are also used to improve mapping accuracy. Wetland mapping follows the federal Wetland Mapping Standard and classifies wetlands according to the Cowardin classification system of the National Wetlands Inventory (NWI) (Cowardin et al. 1979, FGDC Wetlands Subcommittee 2013). Federal, State, and local regulatory agencies with jurisdiction over wetlands may define and describe wetlands differently than the NWI. Similar coding, based on U.S. Fish and Wildlife Service conventions, is applied to riparian areas (U.S. Fish and Wildlife Service 2009). These are mapped areas where vegetation composition and growth is influenced by nearby water bodies, but where soils, plant communities, and hydrology do not display true wetland characteristics. These data are intended for use at a scale of 1:12,000 or smaller. Mapped wetland and riparian areas do not represent precise boundaries and digital wetland data cannot substitute for an on-site determination of jurisdictional wetlands.

See detailed overviews, with examples, of both wetland and riparian classification systems and associated codes as a <u>storymap</u> and companion <u>guide</u>

Literature Cited

- Cowardin, L.M., V. Carter, F.C. Golet, and E.T. LaRoe. 1979. Classification of wetlands and deepwater habitats of the United States. U.S. Fish and Wildlife Service, FWS/OBS-79/31. Washington, D.C. 103pp.
- Federal Geographic Data Committee. 2013. Classification of wetlands and deepwater habitats of the United States. FGDC-STD-004-2013. Second Edition. Wetlands Subcommittee, Federal Geographic Data Committee and U.S. Fish and Wildlife Service, Washington, D.C.
- U.S. Fish and Wildlife Services. 2009. A system for mapping riparian areas in the western United States. Division of Habitat and Resource Conservation, Branch of Resource and Mapping Support, Arlington, Virginia.

Town of Somers Water System PER

Appendix E: Census Data

RACE



	Duleau
Note: The table shown ma	ay have been modified by user selections. Some information may be missing.
	.,,,,
DATA NOTES	
TABLE ID:	P1
SURVEY/PROGRAM:	Decennial Census
VINTAGE:	2020
DATASET:	DECENNIALPL2020
PRODUCT:	DEC Redistricting Data (PL 94-171)
UNIVERSE:	Total population
MLA:	U.S. Census Bureau. "RACE." Decennial Census, DEC Redistricting Data (PL 94-171), Table P1, 2020, https://data.census.gov/table/DECENNIALPL2020.P1?q=population of somers montana. Accessed on December 3, 2024.
FTP URL:	https://www2.census.gov/programs-surveys/decennial/2020/data/
API URL:	https://api.census.gov/data/2020/dec/pl
USER SELECTIONS	
GEOS	Somers CDP, Montana
EXCLUDED COLUMNS	None
APPLIED FILTERS	None
APPLIED SORTS	None
PIVOT & GROUPING	
PIVOT COLUMNS	None
PIVOT MODE	Off
ROW GROUPS	None

Table: DECENNIALPL2020.P1

VALUE COLUMNS	None
WEB ADDRESS	https://data.census.gov/table/DECENNIALPL2020.P1?q=population%20of%20somers%20montana
TABLE NOTES	
	Note: For information on data collection, confidentiality protection, nonsampling error, and definitions, see 2020 Census Redistricting Data (Public Law 94-171) Summary File Technical Documentation.
	For information on the statistical methods used to protect confidentiality in these tables, see Disclosure Avoidance and the 2020 Census.
	Source: U.S. Census Bureau, 2020 Census Redistricting Data (Public Law 94-171)
COLUMN NOTES	None

Table: DECENNIALPL2020.P1

Total: 1,049 Population of one race: 995 White alone 985 Black or African American alone 1 American Indian and Alaska Native alone 2 Asian alone 3 Native Hawaiian and Other Pacific Islander alone 0 Some Other Race alone 4 Population of two or more races: 54 Population of two races: 52 White; Black or African American 2 White; American Indian and Alaska Native 27 White; Asian 4 White; Native Hawaiian and Other Pacific Islander 0 White; Some Other Race 17 Black or African American; American Indian and Alaska Native 0 Black or African American; Asian 0 Black or African American; Native Hawaiian and Other Pacific Islander 0 Black or African American; Native Hawaiian and Other Pacific Islander 0 Black or African American; Native Hawaiian and Other Pacific Islander 0 Black or African American; Native Hawaiian and Other Pacific Islander 0 Black or African American; Native Hawaiian and Other Pacific Islander 0 Black or African American; Some Other Race 0		Somers CDP,	
Total: 1,049 Population of one race: 995 White alone 985 Black or African American alone 1 American Indian and Alaska Native alone 2 Asian alone 3 Native Hawaiian and Other Pacific Islander alone 0 Some Other Race alone 4 Population of two or more races: 54 Population of two races: 52 White; Black or African American 2 White; American Indian and Alaska Native 27 White; Asian 4 White; Native Hawaiian and Other Pacific Islander 0 White; Some Other Race 17 Black or African American; American Indian and Alaska Native 0 Black or African American; Asian 0 Black or African American; Native Hawaiian and Other Pacific Islander 0 Black or African American; Native Hawaiian and Other Pacific Islander 0 Black or African American;	Label		
Population of one race: White alone Black or African American alone American Indian and Alaska Native alone Asian alone Native Hawaiian and Other Pacific Islander alone Some Other Race alone Population of two or more races: White; Black or African American American White; American Indian and Alaska Native White; Native Hawaiian and Other Pacific Islander White; Some Other Race Black or African American; American Indian and Alaska Native Black or African American; American Indian and Alaska Native Black or African American; American Indian and Alaska Native Black or African American; Asian Black or African American; Native Hawaiian and Other Pacific Islander Black or African American; Native Hawaiian and Other Pacific Islander Black or African American; Native Hawaiian and Other Pacific Islander Black or African American;	Total:	11101110	
White alone Black or African American alone American Indian and Alaska Native alone Asian alone Native Hawaiian and Other Pacific Islander alone Some Other Race alone Population of two or more races: White; Black or African American American White; American Indian and Alaska Native White; Native Hawaiian and Other Pacific Islander White; Some Other Race Black or African American; American Indian and Alaska Native Black or African American; American Indian and Alaska Native Black or African American; American Indian and Other Pacific Islander Black or African American; Asian Black or African American; Native Hawaiian and Other Pacific Islander Black or African American; Native Hawaiian and Other Pacific Islander Black or African American; Native Hawaiian and Other Pacific Islander Black or African American;		•	
Black or African American alone American Indian and Alaska Native alone Asian alone Asian alone Native Hawaiian and Other Pacific Islander alone Some Other Race alone Population of two or more races: Population of two races: White; Black or African American American White; American Indian and Alaska Native White; Native Hawaiian and Other Pacific Islander White; Some Other Race Black or African American; American Indian and Alaska Native Black or African American; Asian Black or African American; Native Hawaiian and Other Pacific Islander O Black or African American; Native Hawaiian and Other Pacific Islander Black or African American; Native Hawaiian and Other Pacific Islander Black or African American; Native Hawaiian and Other Pacific Islander Black or African American;	·		
American Indian and Alaska Native alone Asian alone Native Hawaiian and Other Pacific Islander alone Some Other Race alone Population of two or more races: White; Black or African American American Alaska Native White; Asian White; Native Hawaiian and Other Pacific Islander White; Some Other Race Black or African American; American Indian and Alaska Native Black or African American; American Indian and Alaska Native Black or African American; Asian Black or African American; Native Hawaiian and Other Pacific Islander Black or African American; Native Hawaiian and Other Pacific Islander Black or African American; Native Hawaiian and Other Pacific Islander Black or African American;	Willte alone	363	
Native alone Asian alone Asian alone Native Hawaiian and Other Pacific Islander alone Some Other Race alone Population of two or more races: Population of two races: White; Black or African American American Alaska Native White; Asian White; Native Hawaiian and Other Pacific Islander White; Some Other Race Black or African American; American Indian and Alaska Native Black or African American; American Indian and Alaska Native Black or African American; Asian Black or African American; Native Hawaiian and Other Pacific Islander Black or African American; Native Hawaiian and Other Pacific Islander Black or African American;	Black or African American alone	1	
Asian alone Native Hawaiian and Other Pacific Islander alone Some Other Race alone Population of two or more races: Population of two races: White; Black or African American American Alaska Native White; Asian White; Native Hawaiian and Other Pacific Islander White; Some Other Race Black or African American; American Indian and Alaska Native Black or African American; Asian Black or African American; Native Hawaiian and Other Pacific Islander Black or African American; Native Hawaiian and Other Pacific Islander Black or African American; Native Hawaiian and Other Pacific Islander Black or African American;	American Indian and Alaska		
Native Hawaiian and Other Pacific Islander alone Some Other Race alone 4 Population of two or more races: 54 Population of two races: 52 White; Black or African American American Alaska Native White; Asian White; Native Hawaiian and Other Pacific Islander White; Some Other Race Black or African American; American Indian and Alaska Native Black or African American; Asian Black or African American; Asian Black or African American; Native Hawaiian and Other Pacific Islander Black or African American; Native Hawaiian and Other Pacific Islander Black or African American;	Native alone	2	
Pacific Islander alone Some Other Race alone 4 Population of two or more races: 54 Population of two races: 52 White; Black or African American 2 White; American Indian and Alaska Native 27 White; Asian 4 White; Native Hawaiian and Other Pacific Islander 0 White; Some Other Race 17 Black or African American; American Indian and Alaska Native 0 Black or African American; Asian 0 Black or African American; Native Hawaiian and Other Pacific Islander 0 Black or African American; Native Hawaiian and Other Pacific Islander 0 Black or African American;	Asian alone	3	
Some Other Race alone Population of two or more races: Population of two races: White; Black or African American American Alaska Native White; Asian White; Native Hawaiian and Other Pacific Islander White; Some Other Race Black or African American; American Indian and Alaska Native Black or African American; Asian Black or African American; Native Hawaiian and Other Pacific Islander Black or African American; Native Hawaiian and Other Pacific Islander Black or African American;	Native Hawaiian and Other		
Population of two or more races: 54 Population of two races: 52 White; Black or African American 2 White; American Indian and Alaska Native 27 White; Asian 4 White; Native Hawaiian and Other Pacific Islander 0 White; Some Other Race 17 Black or African American; American Indian and Alaska Native 0 Black or African American; Asian 0 Black or African American; Native Hawaiian and Other Pacific Islander 0 Black or African American; Native Hawaiian and Other Pacific Islander 0 Black or African American;	Pacific Islander alone	0	
Population of two races: White; Black or African American American Alaska Native White; Asian White; Native Hawaiian and Other Pacific Islander White; Some Other Race Black or African American; American Indian and Alaska Native Black or African American; Asian Black or African American; Native Hawaiian and Other Pacific Islander Black or African American; Native Hawaiian and Other Pacific Islander Black or African American;	Some Other Race alone	4	
Population of two races: White; Black or African American American Alaska Native White; Asian White; Native Hawaiian and Other Pacific Islander White; Some Other Race Black or African American; American Indian and Alaska Native Black or African American; Asian Black or African American; Native Hawaiian and Other Pacific Islander Black or African American; Native Hawaiian and Other Pacific Islander Black or African American;			
White; Black or African American White; American Indian and Alaska Native White; Asian White; Native Hawaiian and Other Pacific Islander White; Some Other Race Black or African American; American Indian and Alaska Native Black or African American; Asian Black or African American; Native Hawaiian and Other Pacific Islander Black or African American; Native Hawaiian and Other Pacific Islander Black or African American;	Population of two or more races:	54	
American White; American Indian and Alaska Native White; Asian White; Native Hawaiian and Other Pacific Islander White; Some Other Race Black or African American; American Indian and Alaska Native Black or African American; Asian Black or African American; Native Hawaiian and Other Pacific Islander Black or African American; Native Hawaiian and Other Pacific Islander Black or African American;	Population of two races:	52	
White; American Indian and Alaska Native 27 White; Asian 4 White; Native Hawaiian and Other Pacific Islander 0 White; Some Other Race 17 Black or African American; American Indian and Alaska Native 0 Black or African American; Asian 0 Black or African American; Native Hawaiian and Other Pacific Islander 0 Black or African American;	White; Black or African		
Alaska Native 27 White; Asian 4 White; Native Hawaiian and Other Pacific Islander 0 White; Some Other Race 17 Black or African American; American Indian and Alaska Native 0 Black or African American; Asian 0 Black or African American; Native Hawaiian and Other Pacific Islander 0 Black or African American;	American	2	
White; Asian White; Native Hawaiian and Other Pacific Islander White; Some Other Race Black or African American; American Indian and Alaska Native Black or African American; Asian Black or African American; Native Hawaiian and Other Pacific Islander Black or African American;	White; American Indian and		
White; Native Hawaiian and Other Pacific Islander White; Some Other Race Black or African American; American Indian and Alaska Native Black or African American; Asian Black or African American; Native Hawaiian and Other Pacific Islander Black or African American;	Alaska Native	27	
Other Pacific Islander White; Some Other Race Black or African American; American Indian and Alaska Native Black or African American; Asian Black or African American; Native Hawaiian and Other Pacific Islander Black or African American;	White; Asian	4	
White; Some Other Race Black or African American; American Indian and Alaska Native Black or African American; Asian Black or African American; Native Hawaiian and Other Pacific Islander Black or African American;	White; Native Hawaiian and		
Black or African American; American Indian and Alaska Native 0 Black or African American; Asian 0 Black or African American; Native Hawaiian and Other Pacific Islander 0 Black or African American;	Other Pacific Islander	0	
American Indian and Alaska Native 0 Black or African American; Asian 0 Black or African American; Native Hawaiian and Other Pacific Islander 0 Black or African American;	White; Some Other Race	17	
Native 0 Black or African American; Asian 0 Black or African American; Native Hawaiian and Other Pacific Islander 0 Black or African American;	Black or African American;		
Black or African American; Asian 0 Black or African American; Native Hawaiian and Other Pacific Islander 0 Black or African American;	American Indian and Alaska		
Asian 0 Black or African American; Native Hawaiian and Other Pacific Islander 0 Black or African American;	Native	0	
Black or African American; Native Hawaiian and Other Pacific Islander Black or African American;	Black or African American;		
Native Hawaiian and Other Pacific Islander Black or African American;	Asian	0	
Pacific Islander 0 Black or African American;	Black or African American;		
Black or African American;	Native Hawaiian and Other		
· I	Pacific Islander	0	
Some Other Race 0	Black or African American;		
	Some Other Race	0	

s CDP,
na
IId

Label	Somers CDP,
	Montana
White; American Indian and	
Alaska Native; Some Other	
Race	1
White; Asian; Native Hawaiian	
and Other Pacific Islander	0
White; Asian; Some Other Race	0
White; Native Hawaiian and	
Other Pacific Islander; Some	
Other Race	0
Black or African American;	
American Indian and Alaska	
Native; Asian	0
Black or African American;	
American Indian and Alaska	
Native; Native Hawaiian and	
Other Pacific Islander	0
Black or African American;	
American Indian and Alaska	
Native; Some Other Race	0
Black or African American;	
Asian; Native Hawaiian and	
Other Pacific Islander	0
Black or African American;	
Asian; Some Other Race	0
Black or African American;	
Native Hawaiian and Other	
Pacific Islander; Some Other	
Race	0

	Somers CDP,
Label	Montana
American Indian and Alaska	
Native; Asian; Native Hawaiian	
and Other Pacific Islander	0
American Indian and Alaska	
Native; Asian; Some Other Race	0
American Indian and Alaska	
Native; Native Hawaiian and	
Other Pacific Islander; Some	
Other Race	0
Asian; Native Hawaiian and	
Other Pacific Islander; Some	
Other Race	0
Population of four races:	0
White; Black or African	
American; American Indian and	
Alaska Native; Asian	0
White; Black or African	
American; American Indian and	
Alaska Native; Native Hawaiian	
and Other Pacific Islander	0
White; Black or African	
American; American Indian and	
Alaska Native; Some Other	
Race	0
White; Black or African	
American; Asian; Native	
Hawaiian and Other Pacific	
Islander	0

	Camara CDD
Label	Somers CDP,
NATIONAL PROPERTY AND A COLOR	Montana
White; Black or African	
American; Asian; Some Other	
Race	0
White; Black or African	
American; Native Hawaiian and	
Other Pacific Islander; Some	
Other Race	0
White; American Indian and	
Alaska Native; Asian; Native	
Hawaiian and Other Pacific	
Islander	0
White; American Indian and	
Alaska Native; Asian; Some	
Other Race	0
White; American Indian and	
Alaska Native; Native Hawaiian	
and Other Pacific Islander;	
Some Other Race	0
White; Asian; Native Hawaiian	
and Other Pacific Islander;	
Some Other Race	0
Black or African American;	
American Indian and Alaska	
Native; Asian; Native Hawaiian	
and Other Pacific Islander	0
Black or African American;	
American Indian and Alaska	
Native; Asian; Some Other Race	0
· · · · · · · · · · · · · · · · · · ·	l .

<u> </u>	
Label	Somers CDP,
Black or African American;	Montana
· ·	
American Indian and Alaska	
Native; Native Hawaiian and	
Other Pacific Islander; Some	
Other Race	0
Black or African American;	
Asian; Native Hawaiian and	
Other Pacific Islander; Some	
Other Race	0
American Indian and Alaska	
Native; Asian; Native Hawaiian	
and Other Pacific Islander;	
Some Other Race	0
Population of five races:	0
White; Black or African	
American; American Indian and	
Alaska Native; Asian; Native	
Hawaiian and Other Pacific	
Islander	0
White; Black or African	
American; American Indian and	
Alaska Native; Asian; Some	
Other Race	0
White; Black or African	
American; American Indian and	
Alaska Native; Native Hawaiian	
and Other Pacific Islander;	
Some Other Race	0
White; Black or African	
American; Asian; Native	
Hawaiian and Other Pacific	
Islander; Some Other Race	0
,	1

Label	Somers CDP, Montana
White; American Indian and	
Alaska Native; Asian; Native	
Hawaiian and Other Pacific	
Islander; Some Other Race	0
Black or African American;	
American Indian and Alaska	
Native; Asian; Native Hawaiian	
and Other Pacific Islander;	
Some Other Race	0
Population of six races:	0
White; Black or African	
American; American Indian and	
Alaska Native; Asian; Native	
Hawaiian and Other Pacific	
Islander; Some Other Race	0

Town of Somers Water System PER

Appendix F: Well Logs and Water Information

271 21W 25 BB

TEST HOLE LOG HY DACMETRICS 0121777 Hale Mame 584-14 state: Montana county: Flathead _Project: BN-Somors or Number: Descriptive West of sump ditch. 15 feet north of road. Location: 1 27N a 21W Sec. 25 Tract. BB Date Hole 5-21-84 Orilling Oste Hole Recorded by: DCP Completed: 5-23-84 oriller: DN RFA Company: Reamed Hole Orilling Pilot Hole 6" Auger Fluids Used:__ Diameter:_ Method: .Diameter:_ Total Depth 15' Total Death Total Oepth Diameter and _Cased Below G.S.: 14.6' Reamed:___ Type of Casing:_ Orilled:___ Weight or Gase of Casing: Sch. 40 or Screened Below G.S.: 9.6-14.6 Aquifer: Water Table Depth Below G.S.: @ 8-9' YES NO Method Perforated or Screened: _ No casing in hole. Well Developed? Well Test Jumped? _ Open bottom only. Water Samples Taken? _ Slotted with Mill's Knife. Macerial Samples Taken? . _ Slotted with a torch. E - Logs? Screened by pulling casing. Saw cut Static Other (specify) Factory slots 0.010 Water Level : __Date:_ Measuring Point
Description/Elevation: Top of steel (plastic 0.40 below steel) or Below G.S.: Completion Description: 20/30 silica sand pack 9-15, bentonite above sand, bentonite surface seal. Remarks: Water at approx. 6 feet, steel cap and concrete collar From Geological, Orilling, and Water Conditions and Sampling ORILLING LOG 0 2.5 Fill, sandy silt loam, numerous creosote tar snots 2.5 Silt, mottled, creosote spots. 4.5 Silt, very fine sandy, black, saturated with crensote 4.5 11 Sand, very fine grained, silty, mottled gray and yellow-brown numerous creosote spots. 15 Silt, gray, creosote.

260735

27N21W25 BC BB

Flotheod

Form No. 60% R 2-89)

WELL LOG REPORT 10 (80 7 File No. P070098-76LJ

State law requires that the Bureau's copy be filed by the water well driller within 60 days after completion of the well.

1. WELLOWNER Name Somers Water District	f) Duration of test: Pumping timehrs. g) Recovery timehrs. h) Recovery water levelft. athrs. after					
2. CURRENT MAILING ADDRESS	pumping stopped.					
Somers, Montana 59932	Wells intended to yield 100 gpm or more shall be tested for a period of hours or more. The test shall follow the development of the well, and shall be					
3. WELL LOCATION	conducted continuously at a constant discharge at least as great as the tended appropriation. In addition to the above information, water level disshall be collected and recorded on the Department's "Aquifer Test Dat form. NOTE: All wells shall be equipped with an access port 1/2 inch minimum a pressure gauge that will indicate the shut-in pressure of a flowing well.					
Subdivision Name Tract Number	11. WAS WELL PLUGGED OR ABANDONED? Yes No					
4. PROPOSED USE: Domestic ☐ Stock ☐ Irrigation ☐ Other ☐ specify Somers Hater Supply	12. WELL LOG Depth (ft.) From To Formation					
5. TYPE OF WORK:		To	Formation			
New well Method; Dug □ Bored □	0	3	Broken gray rock.			
Deepened Cable Driven Driven	3	26	Light to dark gray rock.			
Reconditioned Rotary Jetted Jetted	26	30	Gray, greenish-gray and brown rock.			
6. DIMENSIONS: Diameter of Hole	30	49	Light to dark gray, brown-gray, green			
Dia. 17½ in. from 0 ft. to 438 ft.			brown and brown rock.			
6. DIMENSIONS: Diameter of Hole Dia. 17½ in. from 0 ft. to 438 ft Dia. 10 in. from 438 ft. to 660 ft	49	51	Greenish-gray, tan and yellow-brown			
Diain. fromft. toft.			slightly fractured rock.			
- Curamona Company	51	53	Light to dark gray and tan rock.			
7. CONSTRUCTION DETAILS:	53	54	Light to dark gray, greenish-gray and			
Casing; Steel Dia. 12 3/4 from +2 ft. to 438 ft. Threaded Welded Dia. 8 5/8 from 433 ft. to 660 ft.			greenish-brown rock.			
Threaded Welded Dia. 8 5/6 from 433 ft. to 660 ft.	64	73	Dark gray rock.			
TypeA538 Wall Thickness3/5/-250	73	75	Gray and grayish-tan rock.			
Casing; Plastic Dia fromft. toft.	75	80	Grayish-green and gray rock.			
Weight Dia fromft. toft. PERFORATIONS: Yes □ No □ ft.	80	87	Grayish-brown, grayish-tan and gray r			
	87	91	Grayish-green, gray, orange and brown			
Type of perforator used			rock. Fractured 87' to 89'.			
Size of perforationsin. byin.	91	104	Medium to dark gray rock.			
perforations fromft. toft.	104	123	Grayish-tan, grayish brown and dark			
perforations fromft. toft.			brown slightly fractured rock.			
perforations fromft. toft.	123	139	Light to dark gray, grayish-brown,			
SCREENS: Yes 🗆 No 🗆			greenish-brown rock with some pyrite.			
Manufacturer's Name Johnson	139	157	Greenish-tan, grayish-tan and gray ro			
Type Louvered Model No.	157	160	Light to dark gray rock.			
Dia. 8 5/8 Slot size from 446 ft. to 466 ft.	150	180	Gray, greenish-gray, grange-brown			
Dia			slightly fractured rock with some			
GRAVEL PACKED: Yes No Size of gravel			calcite in fractures. Seep of water.			
Gravel placed fromft. toft.	180	243	Gray, greenish-gray, orange-brown			
			slightly fractured rock with calcite			
GROUTED: To what depth? 438 ft. Material used in grouting Cement. Grout			in fractures. Seeps of water.			
Material used in grouting Cement Grout	243	259	Hard dark gray rock.			
B. WELL HEAD COMPLETION:	259	281	Light to dark brown Fractured rock wi			
Pitless Adapter ☐ Yes ☐ No			white to orange clay streaks and calc			
			in fractures. 50 GPM tan silty water.			
Power (if installed)			**Continued on Page 2**			
Manufacturer's name BerkeTey Type Subm Model No. 77350 Hp. 30			ATTACH ADDITIONAL SHEETS IF NECESSARY ON			
TypeModel NoHP30	13. DATE CO	MPLETED	May 4, 1990			
The information requested in this section is required for all wells. All depth measurements shall be from the top of the well casing. All wells under 100 gpm must be tested for a minimum of one hour and provide the following information: a) Air 8 hours Pump 72 hours Bailer b) Static water level immediately before testing flux ft. If flowing; closed-in pressure psi. gpm. Flow controlled by: valve, reducers, other, (specify) c) Depth at which pump is set for test gpm. d) The pumping rate: gpm. e) Pumping water level ft. at free hrs. after	This well my knowl	was drilled edge. benty Dr	January 25, 1994 Date 111ing & Pump Company, Inc. 1ay 93 South Montana 59901 Usbonne, President License No.			

RECEIVED

JAN 2 7 1994

MONTANA D.N.R.C. KALISPELL REGIONAL OFFICE

LIBERTY DRILLING & PUMP COMPANY, INC.



3850 Highway 93 South Kalispell, Montana 59901 Ph. (406) 752-2809 Fax (406) 756-0029

> January 26, 1994 Somers Water District - Tank Well State Well Log Page 2 of 2

281 - 298 Hard dark gray rock.

298 - 301 Fractured light to dark gray rock with brown seams. 10 to 15 gallons per minute water.

301 - 329 Hard dark gray rock with calcite seams.

329 - 362 Fractured light to dark green rock with brown seams. 75+ gallons per minute water.

362 - 428 Hard dark green and dark gray rock.

428 - 446 Hard light to dark gray rock.

446 - 467 Fractured gray rock with brown seams. Some calcite in fractures. 75 to 100 gallons per minute water.

467 - 546 Hard to medium hard dark gray rock.

546 - 567 Dark gray rock with some brown seams - rock is slightly fractures. 25+ gallons per minute water.

567 - 601 Dark gray and dark green rock in alternate layers.

601 - 635 Hard light to dark gray rock with calcite seams.

635 - 640 Heavily fractured light to dark gray rock. 200+ gallons per minute water. 640 - 655 Slightly fractured dark to light gray rock. 75+ gallons per minute water.

655 - 660 Hard dark to light gray rock.

No	Kind VE) GW 2	1)	Т	27 R	21 -26
	AUG 41970		Etrir A riran	OF MONT.	ounty H	athers
Top of Ground	Miner and Geolog	ADMINI	FFICE OF	OF GROUN	DWATER (059123
(Elev. above sea le	vel 2980	Notice of				
1ft Jox	. soil	STATE OF THE STATE OF	apter 237,	Montana Se	eans of Vession Laws, 1	
Copples.	+ Clay Owner	mycrose	Burg		Some	e, mon
114	Ø Driller.				945=	88.424
Boulde		Notice of Appro	and the same			ne 10/7
15-ft	Туре о	f well Will driven, bored or	lled	Equipme		W Busy
Prek	Water	Use: Domestic Industrial		nicipal	Other Stock	Irrigation [
4s-ft su	strata i	met with in drill	ing, such as ater is enco	soil, clay, a untered, thi	shale, gravel, a ckness and ch	of the different rock or sand, etc aracter of water
	Ston of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		RATIONS To
Rock	711000	23₩		24	The second secon	Feet) (Pest)
Water						
7	St	atic Water Level	for non-flow	wing Well		19 feet.
	Sh	ut-in Pressure f	or Flowing	Well		
						gal. per minute.
w	E Ho	ow Tested 73	er min. of f	lowing well	of Test	3-hrs
		emarks: (Gravel	packing, c	ementing, p	ackers, type water if not	of shutoff, loca- at well, and any ling number of
97514 Sec	TRAN RAL				P	H
	possible. Each presents 10 acres.				XX	
Show exact depth	of bottom.	22220	***************************************	D.:11 - 1-	/ &	
				Hon	Signature	Clarly
nis form to be prepared the county in which th	by driller, and three cop e well is located.	ies to be filed b	y the owner	with the C	County Clerk a	nd Recorder
anna anaman all amantian	of If not applicable so	atata athannian	the form mi	II ha waters		

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Form No. 603 (R 2-89)

WELL LOG REPORT 101808 File No. P070098-7615

State law requires that the Bureau's copy be filed by the water well driller within 60 days after completion of the well.

Pum Wells hours or conduct tended a shall be form. NOTE: a pressu movable	ping stoppe intended to more. The ted continuing perpopriation collected. All wells size gauge the caps are act. LL PLUGGI	pyield 100 gpm or more shall be tested for a period of 8 test shall follow the development of the well, and shall be ously at a constant discharge at least as great as the incord. In addition to the above information, water level data and recorded on the Department's "Aquifer Test Data" thall be equipped with an access port 1/2 inch minimum or not will indicate the shut-in pressure of a flowing well. Recorptable as access ports. ED OR ABANDONED?YesNo Formation Bricks, sawdust & metal mixed in gravel broken rock & clay matrix. Tan clay. Wet sandy tan clay.
hours or conduct tended a shall be form. NOTE: a pressu movable 11. WAS WE If yes, ho 12. WELL LC Depth From 9 10 24	more. The red continuing propriation collected. All wells size gauge the caps are act. LL PLUGGIOW? OG (ft.) To 9	test shall follow the development of the well, and shall be ously at a constant discharge at least as great as the income. In addition to the above information, water level data and recorded on the Department's "Aquifer Test Data" hall be equipped with an access port ½ inch minimum or nat will indicate the shut-in pressure of a flowing well. Receptable as access ports. ED OR ABANDONED? Yes No Formation Bricks, sawdust & metal mixed in gravel broken rock & clay matrix. Tan clay. Met sandy tan clay.
tended a shall be form. NOTE: a pressu movable 11. WAS WE If yes, ho 12. WELL LC Depth From 9 10 24	All wells sire gauge the caps are act LL PLUGGI W? OG (ft.) To	no. In addition to the above information, water level data and recorded on the Department's "Aquifer Test Data" hall be equipped with an access port 1/2 inch minimum or not will indicate the shut-in pressure of a flowing well. Recomptable as access ports. ED OR ABANDONED?Yes
torm. NOTE: a pressu movable 11. WAS WE If yes, ho 12. WELL LO Depth From 0 10 24	All wells sine gauge the caps are act. LL PLUGGI W? OG (ft.) To 9	hall be equipped with an access port 1/2 inch minimum or at will indicate the shut-in pressure of a flowing well. Receptable as access ports. ED OR ABANDONED?YesNo Formation Bricks, sawdust & metal mixed in gravel broken rock & clay matrix. Tan clay. Wet sandy tan clay.
movable 11. WAS WE If yes, ho 12. WELL LO Depth From 0 10 24	re gauge the caps are accepted by the caps are	Formation Bricks, sawdust & metal mixed in gravel broken rock & clay matrix. Tan clay. Well indicate the shut-in pressure of a flowing well. Receptable as access ports. Formation Formation Bricks, sawdust & metal mixed in gravel broken rock & clay matrix. Tan clay. Wet sandy tan clay.
movable 11. WAS WE If yes, ho 12. WELL LO Depth From 9 10 24	caps are ac LL PLUGGI w? OG (ft.) To 9	Formation Bricks, sawdust & metal mixed in gravel broken rock & clay matrix. Tan clay. Wet sandy tan clay.
11. WAS WE If yes, ho 12. WELL LO Depth From 9 10 24	LL PLUGGI w? OG (ft.) To9	Formation Bricks, sawdust & metal mixed in gravel broken rock & clay matrix. Tan clay. Wet sandy tan clay.
12. WELL LC Depth From 0 10 24	0G (ft.) To 9	Formation Bricks, sawdust & metal mixed in gravel broken rock & clay matrix. Tan clay. Wet sandy tan clay.
12. WELL LO Depth From 0 9 10 24	OG (ft.) To 9	Bricks, sawdust & metal mixed in gravel broken rock & clay matrix. Tan clay. Wet sandy tan clay.
Depth From 0 9 10 24 31	(ft.) To 9	Bricks, sawdust & metal mixed in gravel broken rock & clay matrix. Tan clay. Wet sandy tan clay.
9 10 24	9 10 24	Bricks, sawdust & metal mixed in gravel broken rock & clay matrix. Tan clay. Wet sandy tan clay.
10 24 31	10 24	broken rock & clay matrix. Tan clay. Wet sandy tan clay.
10 24 31	24	Met sandy tan clay.
10 24 31	24	Wet sandy tan clay.
24		
31	31	
		Broken gray rock with clay seams. 15 to 30 GPM dirty water.
	42	Broken greenish-gray rock.
13.00	46	Hand darly gray rock.
46		Fractured dark gray rock with calcite
	01	seams. 5 to 10 GPM water.
5	73	Hard dark gray rock.
73	80.	
		fractures. 5 to 10 GPM silty, dirty wat
	94	Hard light gray rock.
		Clay or gouge filled fractures.
104	118	Fractured dark gray rock with tan to
440	404	brown clay or gouge in fractures.
110	161	Fractured dark gray rock with brown clay or gouge in fractures.
121	120	Dark gray rock.
129		Broken dirty gray rock with soft white
	1.10	clay seams or gouge.
148	170	Dark gray rock -
170	181	Fractured dark green rock with streaks
		of calcite. 20 to 25 GPM dirty water.
181		Hand greenish-gray rock.
10/	212	Badly fractured green rock with gray clay or gouge. 50 to 75 GPM dirty water
212	210	Hard green rock.
219	237	Fractured green rock with soft white
		& brown clay or gouge in fractures.
		40 to 50 GPM dirty water.
Jan 1		**Continued on Page 2** PY
		ATTACH ADDITIONAL SHEETS IF NECESSARY
13. DATE CO	MPLETED	May 4, 1990
14. DRILLER This well my knowl	was drilled edge.	January 26, 1994 Date Drilling & Pump Company, Inc.
	## ## ## ## ## ## ## ## ## ## ## ## ##	## 151 ## 151 ## 151 ## 151 ## 151 ## 151 ## 152 ## 152 ## 152 ## 152 ## 152 ## 152 ## 152 ## 152 ## 152 ## 152 ## 152 ## 153 ##

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JAN 27 1994

MONTANA D.N.R.C. KALISPELL REGIONAL OFFICE

LIBERTY DRILLING & PUMP COMPANY, INC.



3850 Highway 93 South Kalispell, Montana 59901 Ph. (406) 752-2809 Fax (406) 756-0029

> January 26, 1994 Somers Water District - Yacht Club Well State Well Log Page 2 of 2

- 237 276 Fractured greenish-gray rock with calcite and quartz seams. 100+ gallons per minute water.
- 276 289 Dark gray rock.
- 289 294 Fractured greenish-gray rock with brown clay or gouge in fractures.
 60 to 90 gpm water.
- 294 305 Greenish-gray rock.
- 305 336 Hard dark gray rock.
- 336 360 Fractured greenish-gray rock with brown clay or gouge in fractures. 250+ gallons per minute water.
- 360 362 Brown clay or gouge.

Note: A cement plug was placed in the bottom of the eight inch casing to prevent clay or gouge at 362' from entering the well.

Town of Somers Water System PER

Appendix G: Tank As-Builts

THENT OF ENVIRONMENTAL GUALITY

SCHEDULE OF DRAWINGS

CONSTRUCTION PLANS FOR

SOMERS WATER TANK & WATER IMPROVEMENTS

RECORD DRAWINGS - MARCH 2023

SOMERS WATER & SEWER DISTRICT, FLATHEAD COUNTY, MONTANA

HWY 82 previously approved The above project was pursuant to ARM he department pecifications approved rom the design ther than those tandards of the here are no deviations pplicable circulars ith the plans and umpleted in

7099

UTILITY LOCATION

NO SCALE

HS DAAWING HAVE BEEN GIVED THE VARIOUS DESCRIPTION THE VARIOUS

VICINITY MAP

SHARI A JOHNSON & ASSOCIATES ENGINEERING PLLC

SOMERS NEW WATER TANK IMPROVEMENTS SOMERS WATER & SEWER DISTRICT, MONTANA

COVER

2/11/25 Revisions SAU 11/7/20 ASBUILT 3/30/23

SURVEY PREFARED BY: WILLIAM BRECKENRIDGE, PLS.

PROJECT LOCATION

LOCATION MAP

NO SCALE

batanual accordance

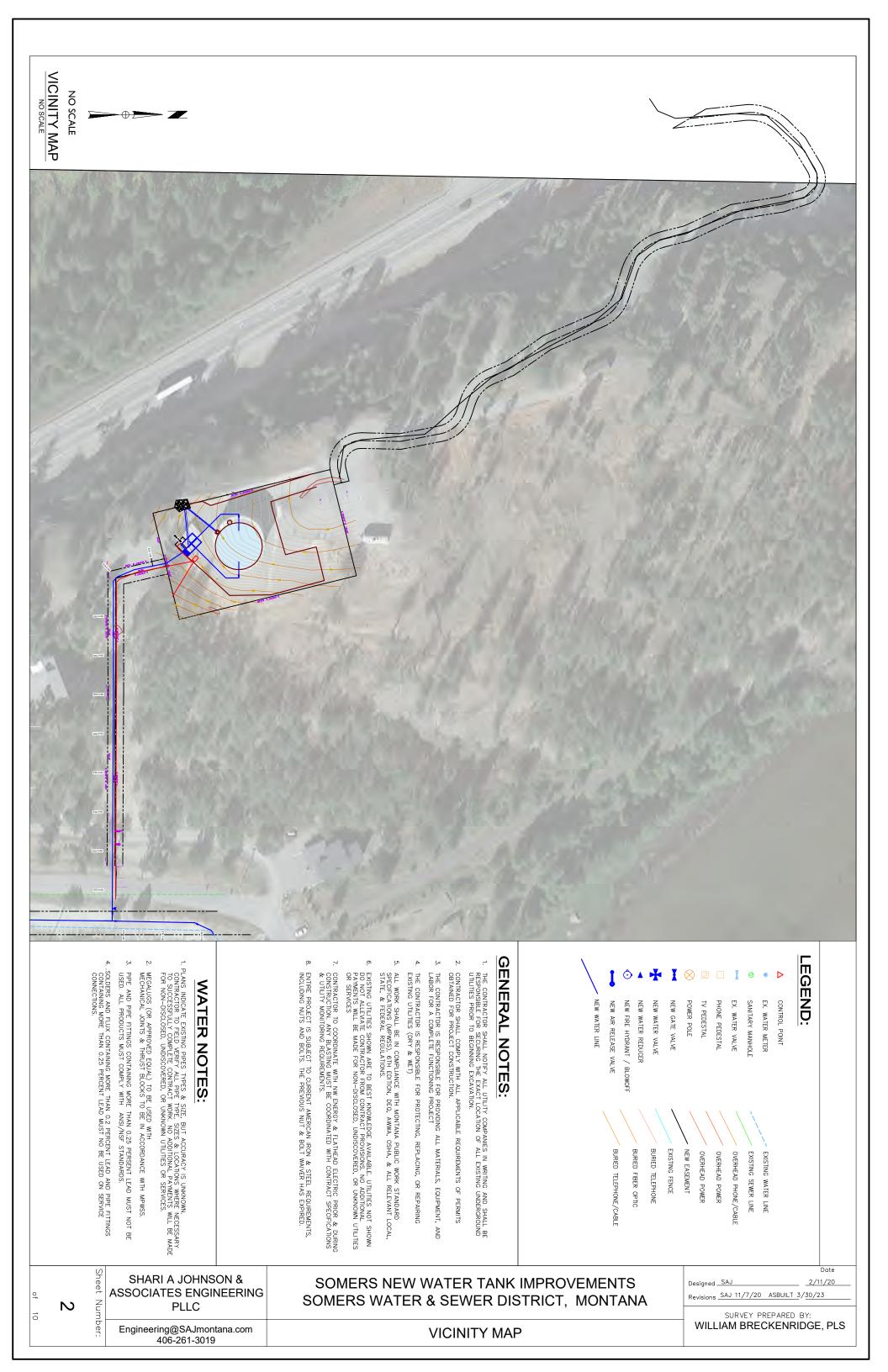
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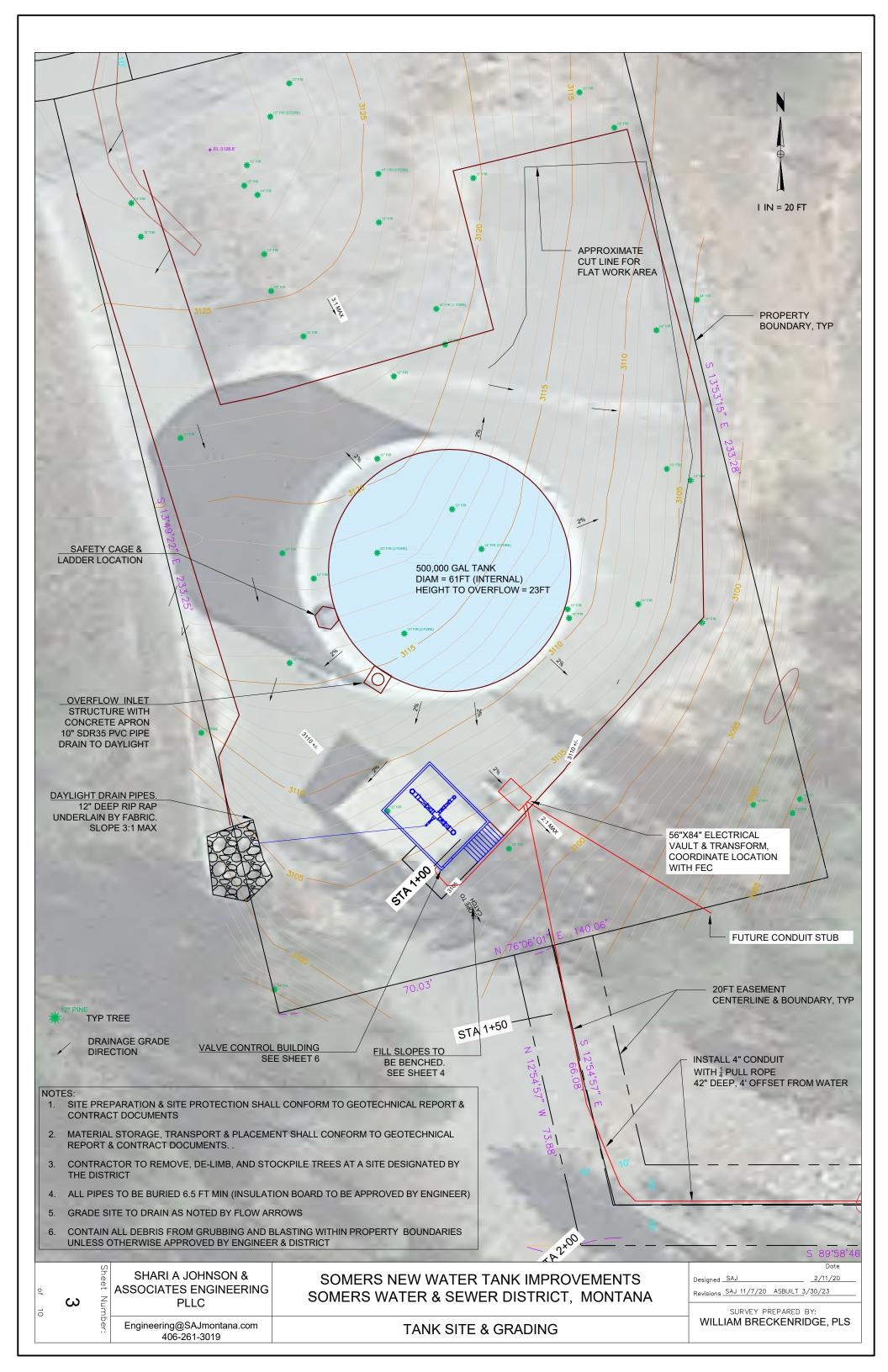
Engineering@SAJmontana.com

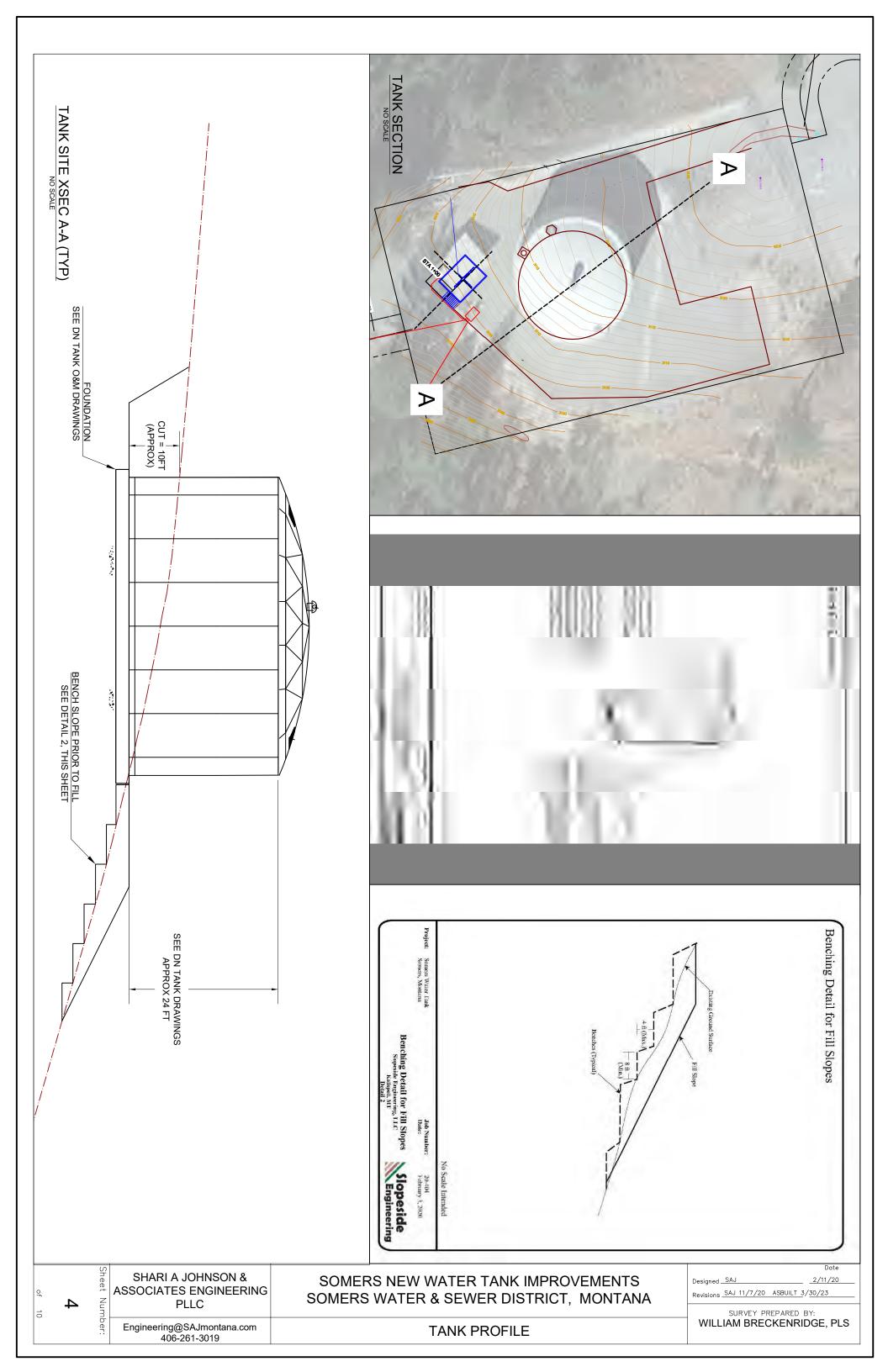
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Number

406-261-3019























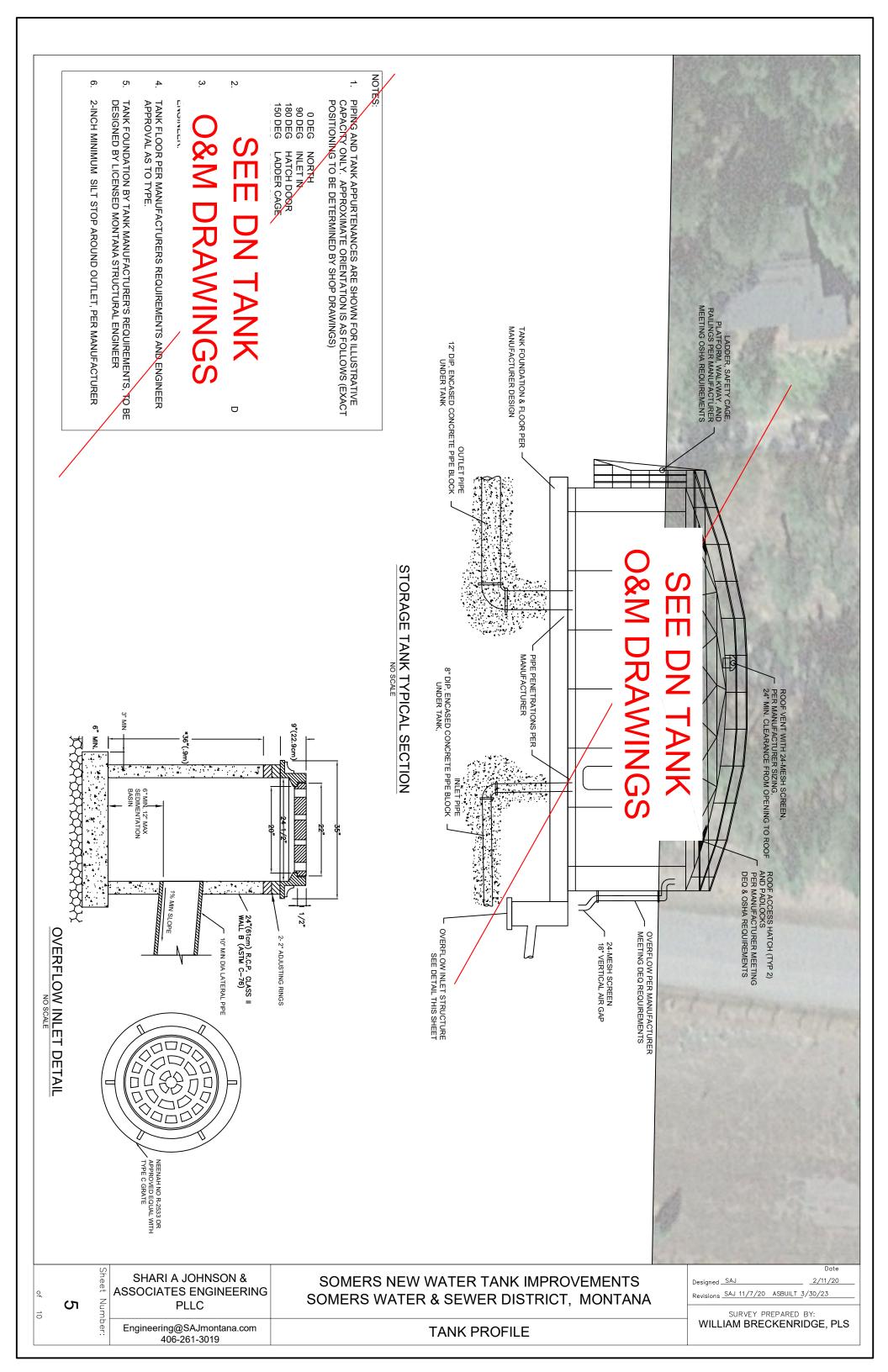
SHARI A JOHNSON & ASSOCIATES ENGINEERING PLLC

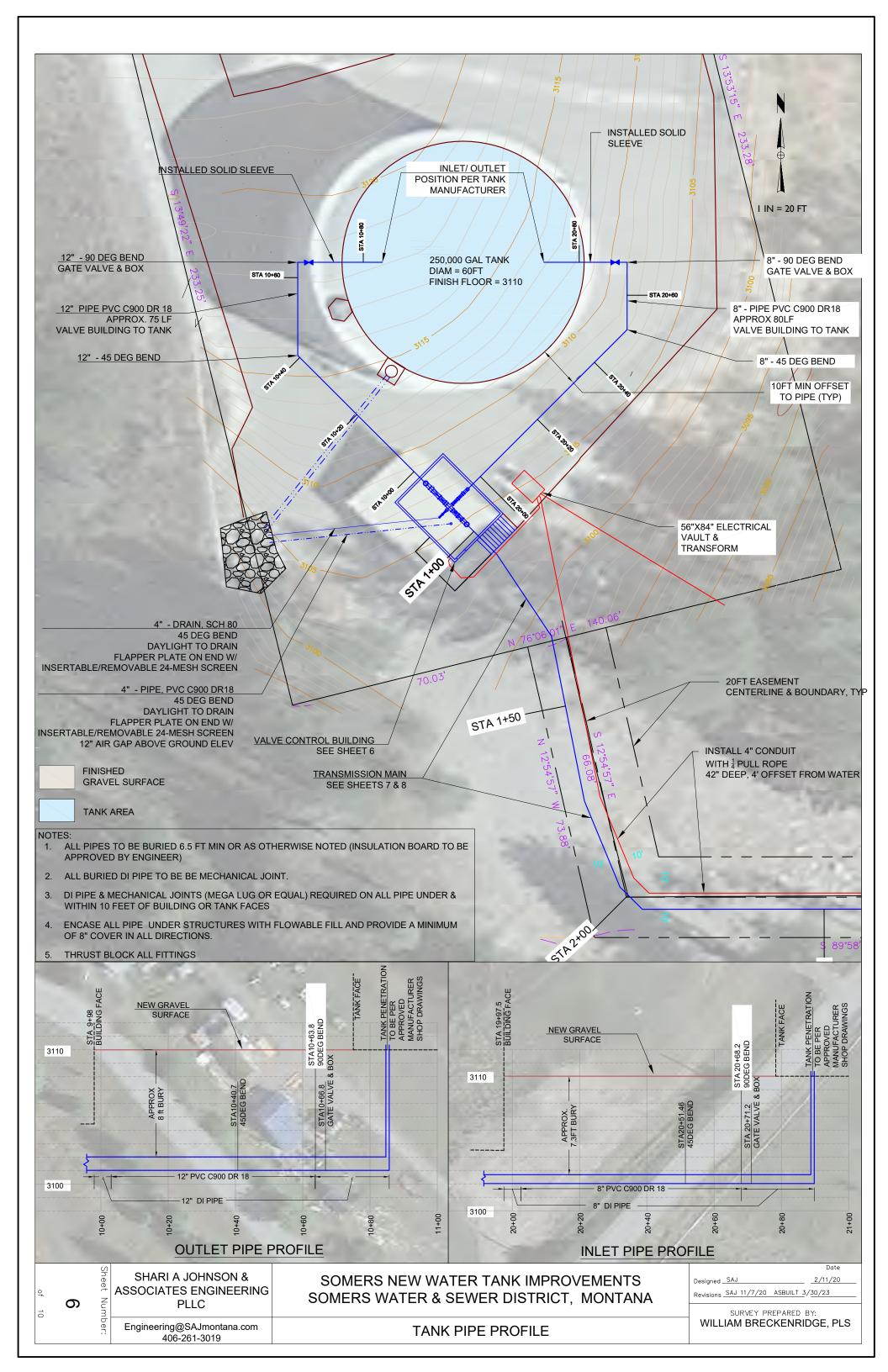
SOMERS NEW WATER TANK IMPROVEMENTS SOMERS WATER & SEWER DISTRICT, MONTANA

Revisions SAJ 11/7/20 ASBUILT 3/30/23

SURVEY PREPARED BY:

Engineering@SAJmontana.com 406-261-3019 TANK MILESTONES (SEE PHOTO FILE)















INLET PIPE PROFILE

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TANK PIPE (SEE PHOTO FILE)



TANK OVERFLOW BASIN/PIPE



VALVE HOUSE TANK DRAIN & FLOOR DRAIN



VALVE HOUSE DRAINS TO RIP RAP

0

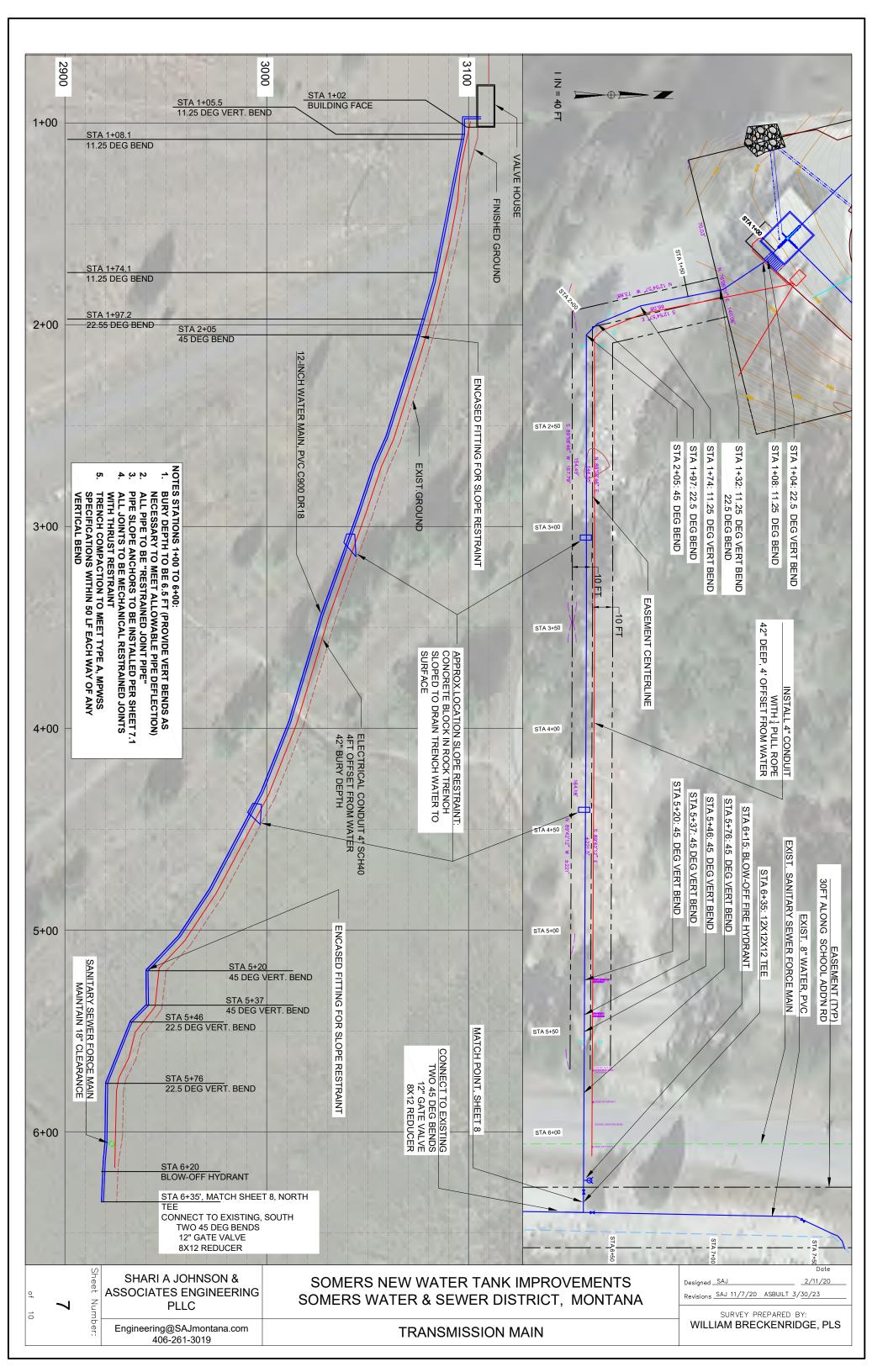
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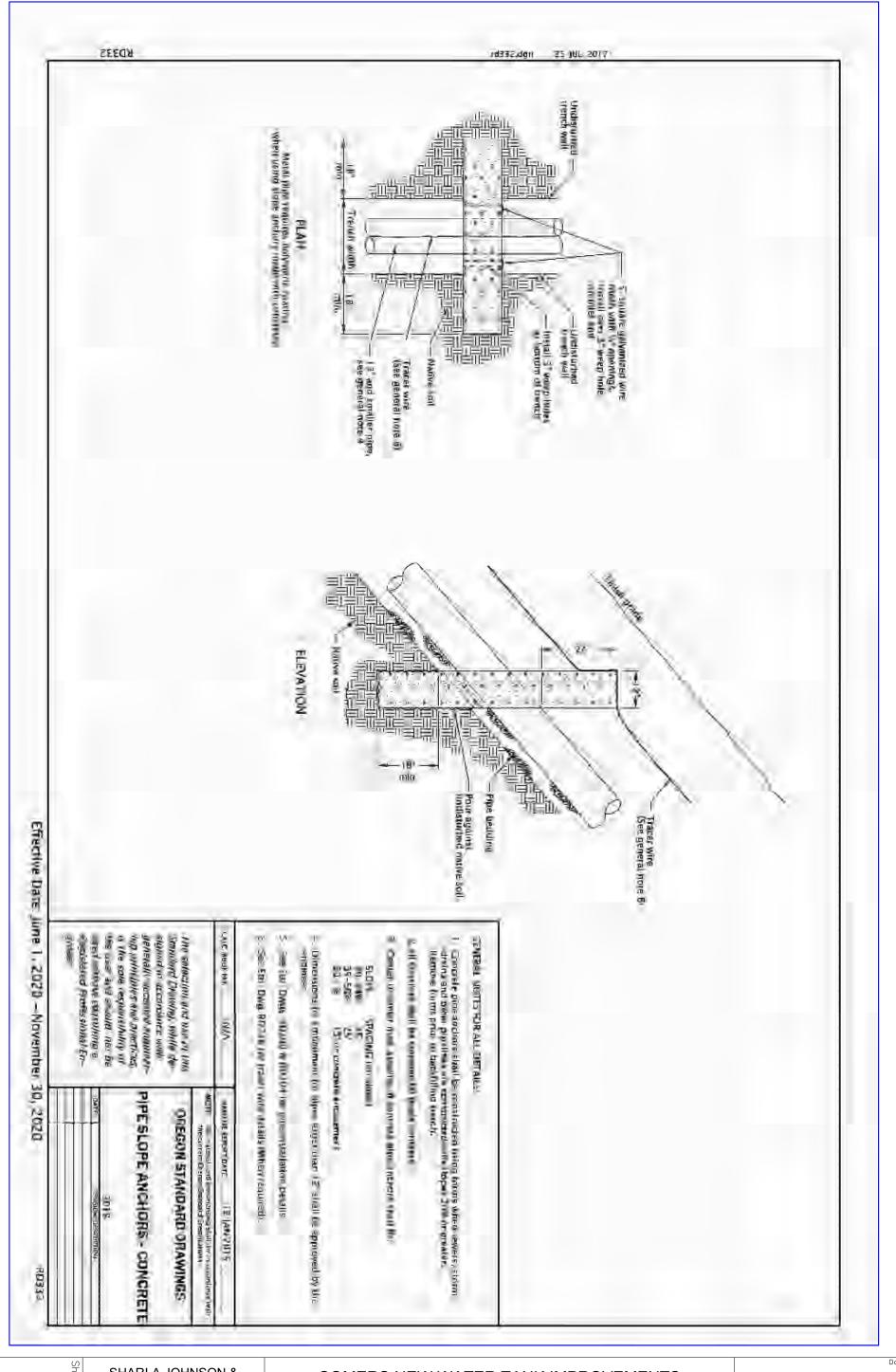
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2/11/20





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ABOVE: RESTRAINED PIPE LEAVING VALVE HOUSE

LEFT: TRANSMISSION MAIN LOOKING EAST





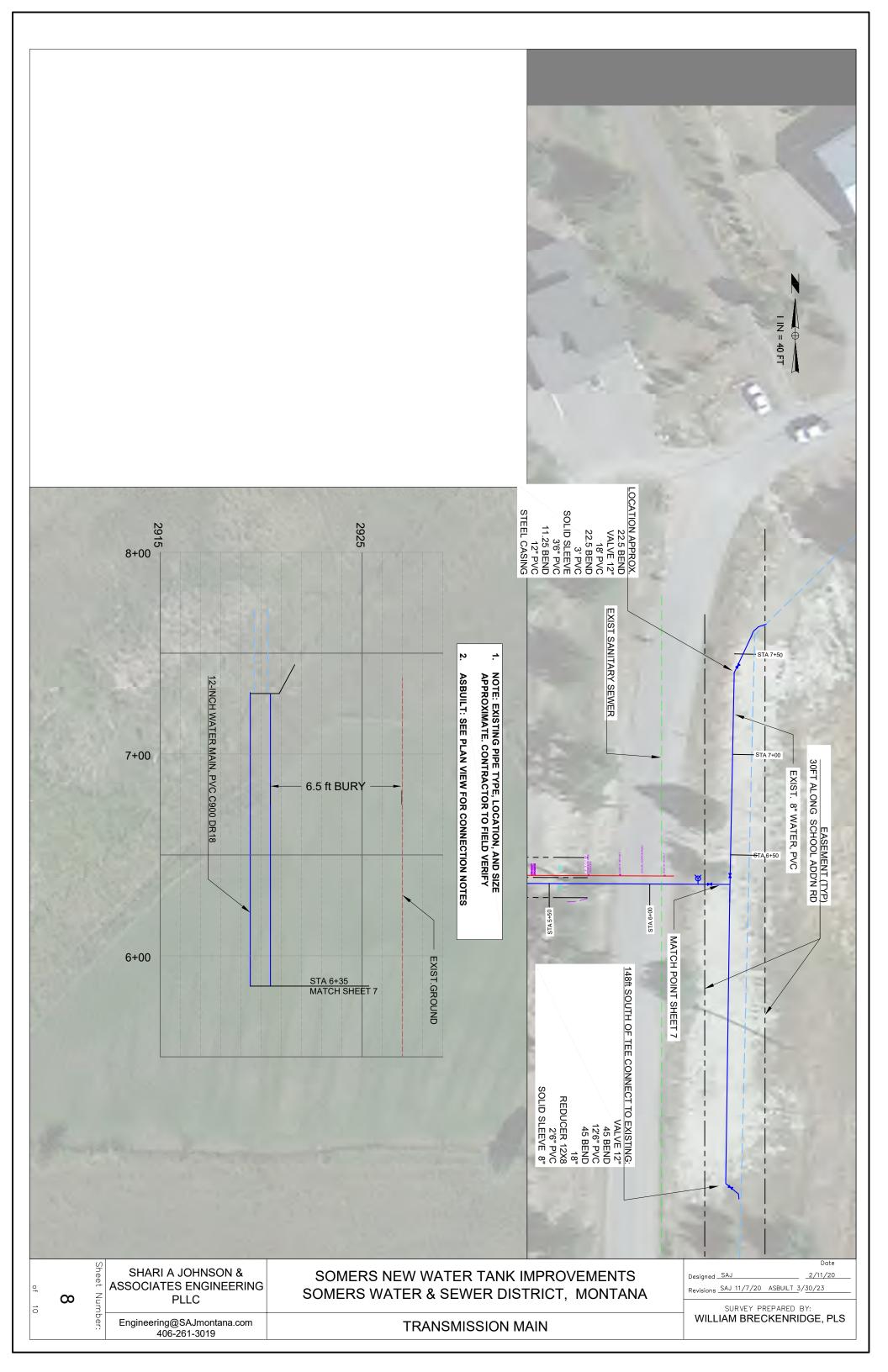
CONCRETE SLOPE RESTRAINT (TYP)

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RESTRAINTS - TRANSMISSION MAIN (SEE PHOTO FILE)

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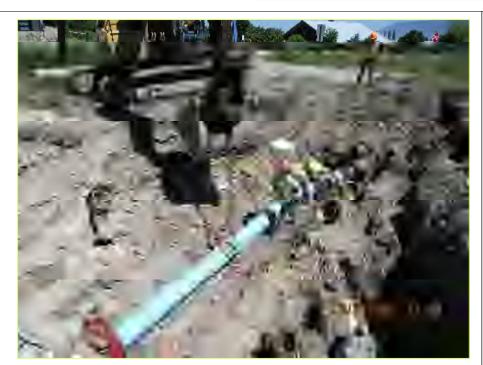




ABOVE: TANK MAIN CROSSING SCHOOL ADDITION ROAD



LEFT:HYDRANT ON TANK MAIN TEE TO CONNECT TO MAIN LINE (LOOKING WEST)









CONNECTION NORTH END

CONNECTION SOUTH END

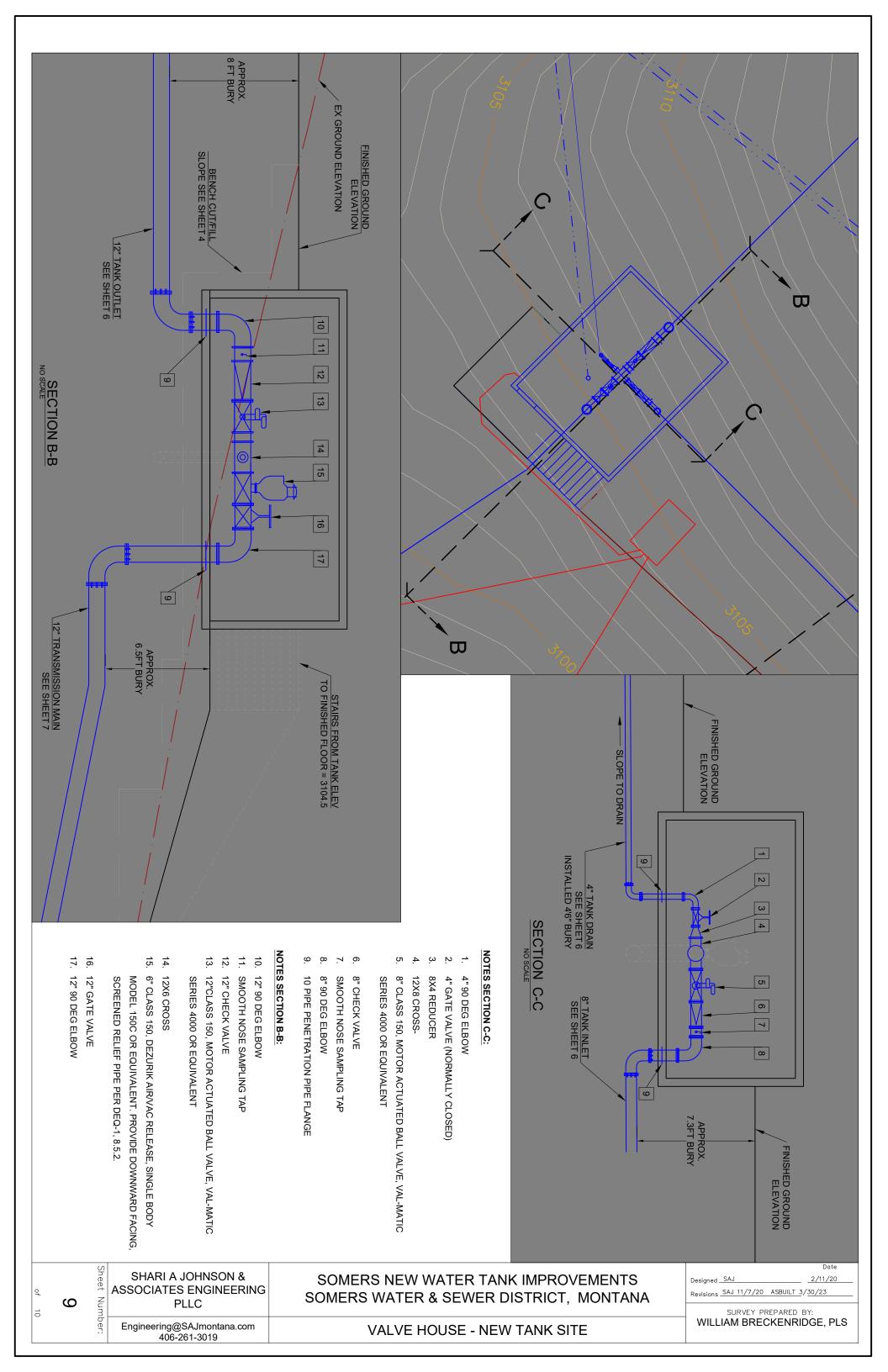
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SCHOOL ADDITION RD CONNECTIONS









VALVE HOUSE PIPE PENETRATIONS



VALVE HOUSE FOUNDATION DRAIN

9.1

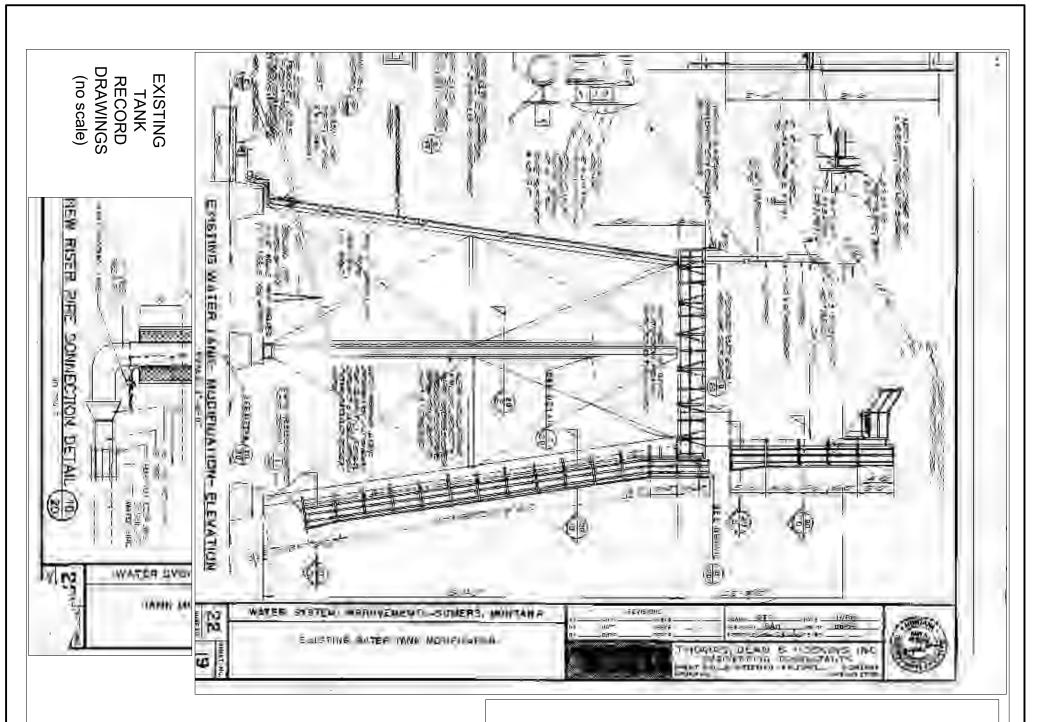
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VALVE HOUSE PIPE PENETRATIONS





FOUNDATION SUPPORT AS RECOMMENDED BY MANUFACTURER. 10" SUPPORTED 90 DEG ELBOW INCLUDING CONCRETE PAD OR OTHER

EVALUATION

RE-INSULATE EXPOSED PIPE & FITTINGS WITH EXISTING HEAT TAPE SYSTEM

8" CLASS 150, MOTOR ACTUATED BALL VALVE, VAL-MATIC SERIES 4000 8" GATE VALVES (TWO 10x8 REDUCER SMOOTH NOSE SAMPLING TAP RE-ESTABLISH HEAT TAPE PROTECTION ON NEW & EXISTING EXPOSED PIPES

SHARI A JOHNSON & ASSOCIATES ENGINEERING

SOMERS NEW WATER TANK IMPROVEMENTS SOMERS WATER & SEWER DISTRICT, MONTANA

Date 2/11/20 Revisions SAJ 11/7/20 ASBUILT 3/30/23

SURVEY PREPARED BY: WILLIAM BRECKENRIDGE, PLS

Sheet Number: **PLLC**

11. DI PIPE & MECHANICAL JOINTS (MEGA LUG OR EQUAL) REQUIRED ON ALL PIPE CONNECT TO EXISTING 8" WATER LINE (VERIFY PIPE SIZE, LOCATION & TYPE)

8" 90 DEG ELBOWS (TWO)

BUILDING FLOOR/WALL PENETRATION

EQUIVALENT

UNDER & WITHIN 10 FEET OF BUILDING OR TANK FACES

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EXISTING TANK VALVE HOUSE

Town of Somers Water System PER

Appendix H: Audited Financial Statement



SOMERS WATER & SEWER DISTRICT, MONTANA

AUDITED FINANCIAL STATEMENTS

June 30, 2021



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SOMERS WATER & SEWER DISTRICT, MONTANA ORGANIZATION June 30, 2021

DISTRICT TRUSTEES

Jonathan Fetter-VormPresidentBob FoleyTrusteeMargery FoxTrusteeDuane HowellTrusteeKaren RhodesTrustee

DISTRICT OFFICIALS

Andy Loudermilk Manager/Operator

Kerah Harmon Secretary



To the District Trustees Somers County Water & Sewer District, Montana

INDEPENDENT AUDITORS' REPORT

Report on the Financial Statements

We have audited the accompanying financial statements of the business-type activities, each major fund, and the aggregate remaining fund information of the Somers County Water & Sewer District, as of and for the year ended June 30, 2021, and the related notes to the financial statements, which collectively comprise the District's basic financial statements as listed in the table of contents.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditors' Responsibility

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to the financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinions.



Opinions

In our opinion the financial statements referred to above present fairly, in all material respects, the respective financial position of the business-type activities, each major fund, and the aggregate remaining fund information of the Somers County Water & Sewer District, as of June 30, 2021, and the respective changes in financial position and, where applicable, cash flows thereof for the year then ended in accordance with accounting principles generally accepted in the United States of America.

Other Matters

Required Supplementary Information

Accounting principles generally accepted in the United States of America require that the schedules of proportionate share of the net pension liability, and the schedules of contributions and the related notes on pages 28 through 31 be presented to supplement the basic financial statements. Such information, although not a part of the basic financial statements, is required by the Government Accounting Standards Board, who considers it to be an essential part of financial reporting for placing the basic financial statements in an appropriate operational, economic, or historical context. We have applied certain limited procedures to the required supplementary information in accordance with auditing standards generally accepted in the United States of America, which consisted of inquiries of management about the methods of preparing the information and comparing the information for consistency with management's responses to our inquiries, the basic financial statements, and other knowledge we obtained during our audit of the basic financial statements. We do not express an opinion or provide any assurance on the information because the limited procedures do not provide us with sufficient evidence to express an opinion or provide any assurance.

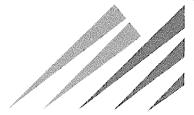
Management has omitted the Management Discussion and Analysis that accounting principles generally accepted in the United States of America require to be presented to supplement the basic financial statements. Such missing information, although not a part of the basic financial statements, is required by the Governmental Accounting Standards Board, who considers it to be an essential part of financial reporting for pacing the basic financial statements in an appropriate operational, economic, or historical context. Our opinion on the basic financial statements is not affected by this missing information.

Other Reporting Required by Government Auditing Standards

In accordance with Government Auditing Standards, we have also issued our report dated May 27, 2022, on our consideration of the Somers County Water & Sewer District's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with Government Auditing Standards in considering the Somers County Water & Sewer District's internal control over financial reporting and compliance.

Junkermier, Clark, Campanella, Stevens, P.C.

Great Falls, Montana May 27, 2022



SOMERS WATER & SEWER DISTRICT, MONTANA STATEMENT OF NET POSITION - PROPRIETARY FUNDS June 30, 2021

	_	Water		Sewer		Total
ASSETS						
Current assets						
Cash and cash equivalents	\$	181,352	\$	731,349	\$	912,701
Restricted cash and cash equivalents		20,618		-		20,618
Accounts receivable, net		19,115		18,232		37,347
Advance to other funds - current		-		10,444		10,444
Due from other governments		616,741		-		616,741
	_	837,826		760,025		1,597,851
Noncurrent assets						
Advances to other funds		-		192,494		192,494
Capital assets - land		146,058				146,058
Capital assets - construction in progress		1,620,075		_		1,620,075
Capital assets - depreciable, net		1,017,999		1,071,071		2,089,070
•		2,784,132		1,263,565		4,047,697
Total assets	_	3,621,958		2,023,590	_	5,645,548
Deferred outflows of resources						
Pension		15,516		15,516		31,032
Total assets and deferred outflows of resources	\$	3,637,474	\$	2,039,106	\$	5,676,580
Total assess and deterred outflows of resources	Ψ	3,037,474	Ψ	2,037,100	Ψ	3,070,300
LIABILITIES						
Current liabilities						
Accounts payable	\$	616,741	\$	-	\$	616,741
Accrued payroll		760		1,898		2,658
Refunds payable		173		5		178
Advances payable - current		10,444		-		10,444
Due to other governments		-		3		3
Current portion of long-term capital liabilities		540,000	_			540,000
Total current liabilities		1,168,118		1,906	-	1,170,024
Noncurrent liabilities						
Advances payable		192,494		-		192,494
Noncurrent portion of long-term capital liabilities		1,081,693		-		1,081,693
Net pension liability		18,868		18,869		37,737
		1,293,055		18,869		1,311,924
Total liabilities		2,461,173		20,775		2,481,948
Deferred inflows of resources						
Pension		540		540		1,080
Tombion		3-10		340		1,000
NET POSITION						
Net investment in capital assets		1,162,439		1,071,071		2,233,510
Restricted for debt covent		20,618		-		20,618
Unrestricted	_	(7,296)		946,720		939,424
Total net position		1,175,761		2,017,791		3,193,552
Total liabilities, deferred inflows, and net position	\$	3,637,474	\$	2,039,106	\$	5,676,580
			=			7

See notes to financial statements.

SOMERS WATER & SEWER DISTRICT, MONTANA STATEMENT OF REVENUES, EXPENSES, AND CHANGE IN FUND NET POSITION PROPRIETARY FUNDS June 30, 2021

	Water	Sewer	Total
Operating revenues	ф. 10 0 1 7 с	* • • • • • • • • • • • • • • • • • • •	.
Charges for services	\$ 182,156	\$ 274,446	\$ 456,602
Miscellaneous revenue	22,050	453	22,503
	204,206	274,899	479,105
Operating expenses			
Personal services	64,818	64,809	129,627
Supplies	20,275	14,383	34,658
Purchased services	38,574	97,235	135,809
Fixed charges	3,546	3,126	6,672
Depreciation	57,969	68,423	126,392
	185,182	247,976	433,158
Operating income	19,024	26,923	45,947
Non-operating revenues (expenses)			
Intergovernmental	1,051	1,051	2,102
Investment	1,107	4,236	5,343
Debt service interest expense	(4,023)	(20)	(4,043)
•	(1,865)	5,267	3,402
Change in net position	17,159	32,190	49,349
Net position - beginning of year	1 226 479	2.017.072	2 242 550
Restatements	1,226,478	2,017,072	3,243,550
Net position - beginning of year - restated	(67,876) 1,158,602	(31,471)	(99,347) 3,144,203
1101 position - beginning of year - restated	1,136,002	1,985,601	3,144,203
Net position - end of year	\$ 1,175,761	\$ 2,017,791	\$ 3,193,552