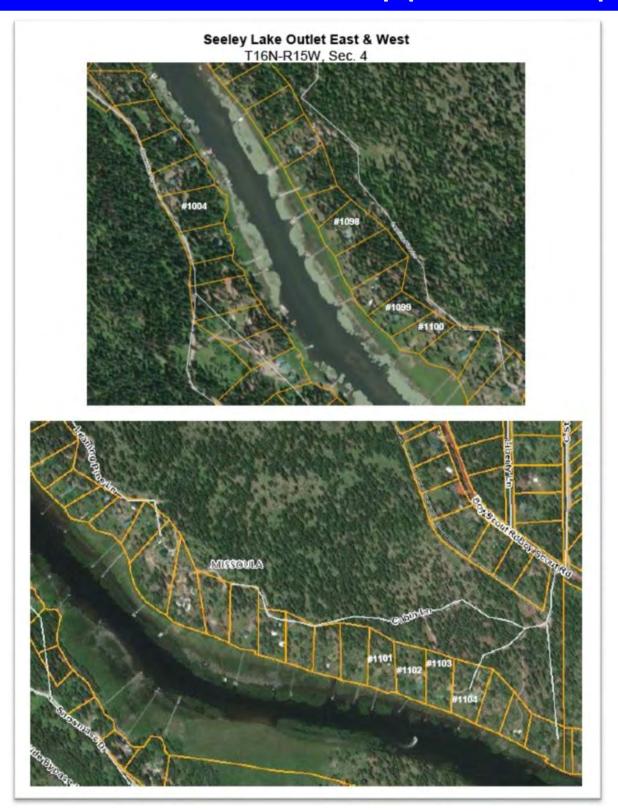
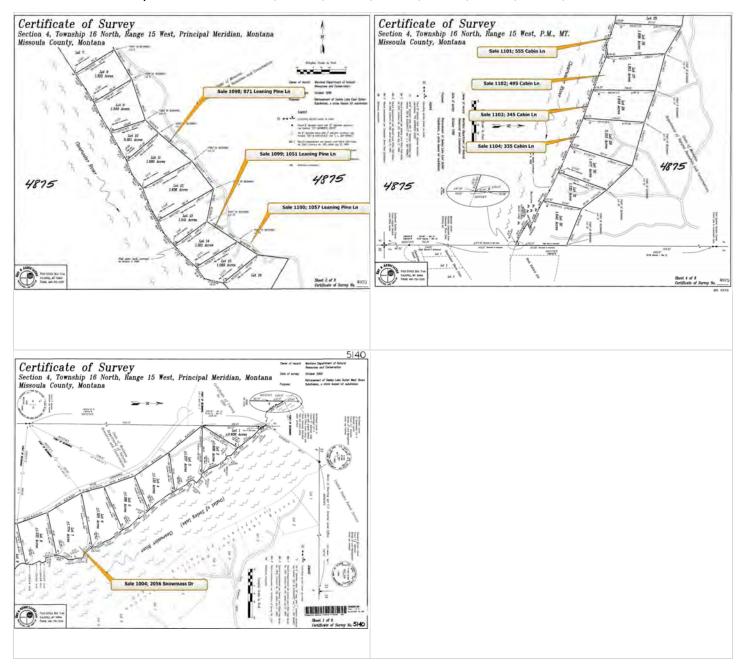
Appraisal Report



Scott Spear, MAI, SRA Certified General Appraiser Bitterroot Appraisal, LLC spear.scott@gmail.com

APPRAISAL REPORT

Of Eight State of Montana Dept. of Natural Resources and Conservation Leased Sites: Seeley Outlet Sales #1098, #1099, #1100, #1101, #1102, #1103, #1104, and #1004.



EFFECTIVE DATE OF VALUE

07/21/2020

EFFECTIVE DATE OF REPORT

12/03/2020

PREPARED FOR

State of Montana

Dept. of Natural Resources and Conservation

1539 Eleventh Avenue

Helena, MT 59620-1601

PREPARED BY

Scott Spear, MAI, SRA

Certified General Appraiser #REA-RAG-LIC-521

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File #: Seeley Outlet | Client File #: 215014

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12/03/2020

State of Montana

Dept. of Natural Resources & Conservation

1539 Eleventh Avenue

Helena, MT 59620-1601

Re: Seeley Outlet 2020 Appraisals.

Dear Ms. Renee Kelley:

Accompanying this letter of transmittal is an appraisal report containing 86 pages plus 106 page addenda which has been prepared for eight DNRC cabin site properties located at Seeley Outlet.

The purpose of the report is to develop an opinion of market value of the fee simple interest of the subject properties as of the effective date of the report of 07/21/2020. The intended use of this appraisal is to provide opined value estimates for potential sale of the cabin sites by the State of Montana Dept. of Natural Resources and Conservation. The intended user of this report is the State of Montana Dept. of Natural Resources and Conservation, the State of Montana Land Board, and selected lessees identified herein. This appraisal report was prepared solely for the intended use and intended user(s) identified herein; unauthorized users do so at their own risk. The appraisal is reflective of the real estate interest identified only. The accompanying appraisal report has been completed in accordance with the Uniform Standards of Professional Appraisal Practice (USPAP) effective as of the date of appraisal.

The attached report details the scope of the appraisal, level of reporting, definition of value, valuation methodology, quantitative and qualitative analysis, conclusions, and pertinent data researched and analyzed in the development of this appraisal and which were relied upon to determine the stated opinion(s) of value. An internal and external viewing of the subject properties was made by this appraiser on 07/21/2020¹. The level of viewing, investigation, and analysis performed by this appraiser are disclosed herein in the referenced Scope

¹ With the exception of Sale #1099 located at 1051 Leaning Pine Ln, which was viewed externally only per lessee

request due to Covid concerns.

of Work. The value opinion(s) presented is qualified by definitions, limiting conditions, and certifications herein included. Your attention is directed to the Assumptions and Limiting Conditions, beginning on page 10. I certify that I have no present or contemplated future interest in the property beyond this opinion of value; an additional Certification appears on page 78.

The appraisal performed is subject to all statements, assumptions, limiting conditions, and other conditions ("Appraisal Conditions") set forth in the appraisal report. Client agrees that Client will review the Appraisal Conditions upon receipt of the report and that Client's use of the appraisal will constitute acceptance of the Appraisal Conditions. The Appraisal Conditions shall be considered as being incorporated into and forming part of any agreement for appraisal services, engagement letter, or appraisal order.

The appraisal report is predicated upon extraordinary assumptions and/or hypothetical conditions referenced in the Scope of Work section beginning on page 17. An environmental review or inspection has not been conducted by appraiser or provided by the stated client; it is assumed there is no environmental contamination or stigma affecting the subject property; the appraiser is not qualified to conduct an environmental review or inspection of any type. Septic permitting was provided by Missoula County septic permits of record. It is assumed that properties which do not have septic permits can likely not obtain permits due to elevated groundwater, flood zone, and historic flooding; three of the eight cabin sites have septic permits as of date of appraisal; per client request, it is an assumption of this report that Sale #1004 located at 2056 Snowmass Drive is capable of having a standard permitted septic system due to elevation above riparian areas. The subject properties are viewed as recreational cabin sites, all of which have water frontage. Three of the eight have septic permits and restroom facilities; the remaining five properties are dry cabins with outhouses. Per assignment conditions of the stated client, the properties are appraised subject to the hypothetical condition as if they are in private ownership and could be sold on the open market and are to be appraised in Fee Simple interest, and, that leases/licenses do not exist.

As a result of my analysis, it is my opinion that the market value, as herein defined, of the subject fee simple interest as defined in the report, subject to the definitions, certifications, and limiting conditions set forth in the attached report, as of the date of appraisal of 07/21/2020, was as follows:

#	Sale#	Lessee	Legal	Address	Lot Size ± ✓	GLA ± ▼	Estimated Site Value*	Estimated Improvement Value	Estimated Total Value
1	1098	Cannon Investments LP	Lot 11 COS # 4875	871 Leaning Pine Lane, Seeley Lake	1.580	1,452	\$146,000	\$235,000	\$381,000
2	1099	Johnson, Mathew J.	Lot 14 COS # 4875	1051 Leaning Pine Lane, Seeley Lake	1.221	710	\$72,000	\$203,000	\$275,000
3	1100	Beebe, Wallace, Nila, Holly	Lot 15 COS # 4875	1057 Leaning Pine Lane, Seeley Lake	1.093	660	\$71,500	\$150,000	\$221,500
4	1101	Thurston, Timothy J. & Ciny A.	Lot 26 COS # 4875	555 Cabin Lane, Seeley Lake	1.699	420	\$73,000	\$145,000	\$218,000
5	1102	Parrish, Mitchell; Jensen, Jeremy; Mickelson, Cody	Lot 27 COS # 4875	495 Cabin Lane, Seeley Lake	1.813	1,305	\$147,000	\$228,000	\$375,000
6	1103	Holden, Steve & Diana	Lot 28 COS # 4875	345 Cabin Lane, Seeley Lake	1.646	932	\$73,000	\$239,000	\$312,000
7	1104	Devries, John & Tina	Lot 29 COS # 4875	335 Cabin Lane, Seeley Lake	2.019	886	\$148,000	\$237,000	\$385,000
8	1004	Michaelson, Ronald & Nancy	Lot 7 COS # 5140	2056 Snowmass Drive, Seeley Lake	1.774	560	\$146,000	\$206,000	\$352,000

This letter must remain attached to the report, which contains 86 pages plus a 106page addenda with related exhibits, in order for the value opinion set forth to be considered valid. Further, I estimate the reasonable market exposure period necessary for the subject to have achieved this value to be 0-12 months. The effective date of the value opinion is the date the subject property was viewed of 07/21/2020. The effective date of the report is 12/03/2020. Your attention is directed to the following data, analysis, discussion, and conclusions.



Scott Spear, MAI, SRA Certified General Appraiser #REA-RAG-LIC-521 Scott Spear, MAI, SRA
Certified General Appraiser
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1 PART 1: INTRODUCTION

1.1 SUBJECT PHOTOGRAPHS².



Sale #1098, 871 Leaning Pine Ln



Sale #1099, 1051 Leaning Pine Ln



Sale #1100, 1057 Leaning Pine Ln



Sale #1101, 555 Cabin Ln

² Photographs taken on the effective date of appraisal. Additional photographs are included in addenda.



Sale #1102 , 495 Cabin Ln



Sale #1104 , 335 Cabin Ln



Sale #1103 , 345 Cabin Ln



Sale #1004 , 2056 Snowmass Dr

1.2 Assumptions and Limiting Conditions

This appraisal is subject to the following assumptions and limiting conditions.

- 1. The appraisal performed is subject to all statements, assumptions, limiting conditions, and other conditions ("Appraisal Conditions") set forth in the appraisal report. Client agrees that Client will review the Appraisal Conditions upon receipt of the report and that Client's use of the appraisal will constitute acceptance of the Appraisal Conditions. The Appraisal Conditions shall be considered as being incorporated into and forming part of any agreement for appraisal services, engagement letter, or appraisal order.
- 2. The appraiser is an MAI and SRA designated member of The Appraisal Institute. The use of this report is subject to the requirements of the Appraisal Institute relating to peer review by its duly authorized representatives.
- 3. This appraisal is to be used only for the purpose stated herein. While distribution of this appraisal in its entirety is at the discretion of the client, individual sections shall not be distributed; this report is intended to be used in whole and not in part.
- 4. No part of this appraisal, its value estimates, or the identity of the firm or the appraiser may be communicated to the public through advertising, public relations, media sales, or other media.
- 5. All files, work papers and documents developed in connection with this assignment are the property of the appraiser, Scott Spear. Information, estimates and opinions are verified where possible, but cannot be guaranteed. Plans and sketches provided are intended to assist the client in visualizing the property; no other use of these plans is intended. The work file prepared is an electronic work file and incorporates by reference all pertinent electronic data and analysis files retained by the appraiser.
- 6. No hidden or unapparent conditions of the property, subsoil or structure, which would make the property more or less valuable, were discovered by the appraiser or made known to the appraiser. No responsibility is assumed for such conditions or engineering necessary to discover them. Unless otherwise stated, this appraisal assumes there is no existence of hazardous materials or conditions, in any form, on or near the subject property. The appraiser is not qualified to detect hazardous or toxic materials. Such determination would require investigation by a qualified environmental engineer or other expert, and is beyond the scope of this assignment. The value estimate presented is based upon the assumption that the subject is free and clear of contamination or toxic materials of any kind either upon, or impacting, the subject property. No responsibility is assumed for any environmental conditions, or for any expertise or engineering knowledge required to discover such conditions.

- 7. Unless otherwise stated herein, the property is assumed to be outside of areas where flood hazard insurance is mandatory. Maps used by public and private agencies to determine these areas are limited with respect to accuracy. Due diligence has been exercised in interpreting these maps, but no responsibility is assumed for misinterpretation.
- 8. Good title, free of liens, encumbrances and special assessments is assumed. No responsibility is assumed for matters of a legal nature. The subject is assumed to be in compliance with all zoning and legal encumbrances.
- 9. Necessary licenses, permits, consents, legislative or administrative authority from any local, state or Federal government or private entity are assumed to be in place as of the date of appraisal or reasonably obtainable.
- 10. Unless otherwise stated herein, it is assumed there are no known zoning violations, encroachments, easements, or other restrictions which would affect the subject property, unless otherwise stated herein.
- 11. The appraiser is not required to give testimony in Court in connection with this appraisal. If the appraiser is subpoenaed pursuant to a court order, the client agrees to pay the appraisers regular per diem rate plus expenses for appearance time, preparation time, travel time, and document preparation time at the regular hourly rate in effect plus expenses and attorney fees. In the event the real property appraised is, or becomes, the subject of litigation, condemnation, or other legal proceeding, it is assumed the appraiser will be given reasonable advance notice, and reasonable additional time for preparation.
- 12. The appraiser has not observed the subject property to determine compliance with the Americans with Disabilities Act (ADA). As the appraiser has no direct evidence or knowledge pertaining to the subject's compliance, or non-compliance, with the Americans with Disabilities Act, this appraisal does not consider possible non-compliance or its effect upon the subject property or value opined.
- 13. Appraisals are based on the data available at the time the assignment is completed. Reasonable amendments or modifications to appraisals based on new information made available after the appraisal was completed will be made, as soon as reasonably possible, for an additional fee.
- 14. Unless otherwise stated herein, the subject property has been appraised as though free and clear of all encumbrances.
- 15. All maps, plans, property specifications and data relied upon by the appraiser and presented herein are assumed to be correct. No survey of the subject was made by this appraiser. A 'viewing' or 'observation' of the subject was made, which is not defined as an 'inspection' and should not be utilized as, or in lieu of, a property inspection, a building inspection, a home inspection, an engineering inspection, or an

- environmental inspection. All dimensions referenced have been provided by available public records or personal measurements by the appraiser rounded to the nearest ¼' increment.
- 16. Where the value of the land and improvements is shown separately, the value of each is presented only as an aid to compare the value which it lends to the parcel in its entirety.
- 17. The appraisal assignment was not based on a requested minimum valuation, a specific valuation, or the approval of a loan.
- 18. Any compensation is not contingent upon any action resulting from the analysis, opinions, or conclusions presented, or the use of the appraisal report.
- 19. To the best of my knowledge and belief, the statements of fact contained in this appraiser report are true and correct. Furthermore, no known important or materially relevant facts have been withheld.
- 20. The reported analysis, opinions, and conclusions are limited only by the reported assumptions and limiting conditions and are my personal unbiased professional analysis, opinions, and conclusions.
- 21. Unless otherwise stated, I have made a personal viewing of the property that is the subject of this report on the stated date.
- 22. Unless otherwise stated, no one provided significant professional assistance to the signatory appraiser.
- 23. The client and all intended users agree to all of the following: i) this appraisal does not serve as a warranty on the physical condition or operability of the properties appraised, ii) all users of this report should take all necessary precautions before making any financial commitments to or for the subject, iii) any estimate for repairs, alterations, or cost to cure, is (are) a non-warranted opinion(s) of the appraiser, iv) the appraiser is not qualified to act as an 'inspector' and the appraisal should not be utilized as, or in lieu of, an 'inspection' of any type.
- 24. Unless otherwise stated in this report, the existence of hazardous substances, including without limitation radon, underground storage tanks, underground debris, lead based paint, chemical spills or contamination, mold, fire resistant treated plywood, asbestos, polychlorinated biphenyl, petroleum leakage, or agricultural chemicals, which may or may not be present on the property, was not called to the attention of nor did the appraiser become aware of such during the appraisers viewing of the subject property. The appraiser has no knowledge of the existence of such materials on or in the property unless otherwise stated herein. The appraiser, however, is not qualified to test for such substances. The presence of such hazardous substances may affect the value of the property. The value opinion developed herein is predicated on the assumption that no such hazardous substances exist on or in the property or in such proximity thereto, which would cause a loss in value. No responsibility is assumed for any such hazardous substances, nor for any expertise or knowledge required to discover them. The intended user is recommended to retain an expert in this field, if desired.

- 25. Appraiser and client agree that the following mutual limitation of liability is agreed to in consideration of the fees to be charged and the nature of the Appraiser's services under this Agreement. Appraiser and Client agree that to the fullest extent permitted by applicable law, each party's and its Personnel's maximum aggregate and joint liability to the other part for clams and causes of action relating to this Agreement or to appraisals or other services under this Agreement shall be limited to the total fee and costs charged by Appraiser for the services that are the subject of the claim(s) or cause(s) of action. This limitation of liability extends to all types of claims or causes of action, whether in breach of contract or tort, including without limitation claims/causes of action for negligence, professional negligence, or negligent misrepresentation on the part of either party or its Personnel, but excluding claims/causes of action for intentionally caused injury. The Personnel of each party are intended third-party beneficiaries of this limitation of liability. "Personnel", as used in this paragraph, means the respective party's staff, employees, contractors, members, partners, and shareholders. Appraiser and Client agree that they each have been free to negotiate different terms than stated above or contract with other parties.
- 26. Maximum Time Frame for Legal Actions Unless the time frame is shorter under applicable law, any legal action or claim relating to the appraisal or Appraiser's services shall be filed in court (or in the applicable arbitration tribunal, if the parties to the dispute have executed an arbitration agreement) within two (2) years from the date of delivery to the Client of the appraisal report to which the claims or causes of action relate, or, in the case of acts of conduct after delivery of the report, two (2) years from the date of the alleged actions or conduct. The time frame stated in this section shall not be extended by any delay in the discovery or accrual of the underling claims, causes of action, or damages. The time frame stated in this section shall apply to all non-criminal claims or causes of action of any type.
- 27. No Assignment of Claims Legal claims or causes of action relating to the appraisal are not transferable or assignable to a third party, except: (i) as the result of a merger, consolidation, sale, or purchase of a legal entity, (ii) with regard to the collection of a bona fide existing debt for services but then only to the extent of the total compensation for the appraisal plus reasonable interest, or (iii) in the case of an appraisal performed in connection with the origination of a mortgage loan, as part of the transfer or sale of the mortgage before an event of default on the mortgage or note or its legal equivalent.
- 28. The stated client and intended user(s) are the only intended users herein identified. The appraiser has no accountability, obligation, or liability to any third party. This appraisal may not be utilized or relied upon by any entity other than the stated client without the written consent of appraiser. Unintentional third party users do so at their own risk.
- 29. The opinion of value(s) presented may differ if ownership is fractured or if the interest being appraised is less than an ownership interest.

- 30. Use by the stated client(s), and use by any stated intended user(s), implies acceptance of all prior statements; if client(s) and any stated intended user(s) does not agree to all above statements, do not use or rely upon this report for any purpose.
- 31. The appraiser is not required and is under no compulsion to modify this appraisal report following submission to the stated client. If new information is received which is viewed as pertinent to the assignment, the appraiser, at his sole discretion, may or may not modify this report for re-submission to the stated client.

1.3 SUMMARY OF SALIENT FACTS AND CONCLUSIONS

Property Type:	Eight DNRC Cabin Sites.				
Location:	Seeley Lake Outlet.				
Property Overview/Legal Descriptions:	# Sale # Lessee Legal Address 1 1098 Cannon Investments LP Lot 11 COS # 4875 871 Leaning Pine Lane, Seeley Lake 2 1099 Johnson, Mathew J. Lot 14 COS # 4875 1051 Leaning Pine Lane, Seeley Lake 3 1100 Beebe, Wallace, Nila, Holly Lot 15 COS # 4875 1057 Leaning Pine Lane, Seeley Lake 4 1101 Thurston, Timothy J. & Ciny A. Lot 26 COS # 4875 555 Cabin Lane, Seeley Lake 5 1102 Parrish, Mitchell; Jensen, Jeremy; Mickelson, Cody 6 1103 Holden, Steve & Diana Lot 28 COS # 4875 345 Cabin Lane, Seeley Lake 7 1104 Devries, John & Tina Lot 29 COS # 4875 335 Cabin Lane, Seeley Lake 8 1004 Michaelson, Ronald & Nancy Lot 7 COS # 5140 2056 Snowmass Drive, Seeley Lake				
Date of Value Opinion: 07/21/2020.					
Property Rights Appraised:	Fee Simple.				
Intended Use:	Potential Sale.				
Intended User:	Stated Client.				
Current Use:	Recreational cabin sites.				
Zoning:	None.				
Highest and Best Use As Vacant:	Recreational cabin sites.				
Highest and Best Use As Improved:	Recreational cabin sites.				

Estimated Site Values:

#	Sale#	Lessee v	Legal	Address 🔻	Lot Size ± ▼	Estimated Site Value*
1	1098	Cannon Investments LP	Lot 11 COS # 4875	871 Leaning Pine Lane, Seeley Lake	1.580	\$146,000
2	1099	Johnson, Mathew J.	Lot 14 COS # 4875	1051 Leaning Pine Lane, Seeley Lake	1.221	\$72,000
3	1100	Beebe, Wallace, Nila, Holly	Lot 15 COS # 4875	1057 Leaning Pine Lane, Seeley Lake	1.093	\$71,500
4	1101	Thurston, Timothy J. & Ciny A.	Lot 26 COS # 4875	555 Cabin Lane, Seeley Lake	1.699	\$73,000
5	1102	Parrish, Mitchell; Jensen, Jeremy; Mickelson, Cody	Lot 27 COS # 4875	495 Cabin Lane, Seeley Lake	1.813	\$147,000
6	1103	Holden, Steve & Diana	Lot 28 COS # 4875	345 Cabin Lane, Seeley Lake	1.646	\$73,000
7	1104	Devries, John & Tina	Lot 29 COS # 4875	335 Cabin Lane, Seeley Lake	2.019	\$148,000
8	1004	Michaelson, Ronald & Nancy	Lot 7 COS # 5140	2056 Snowmass Drive, Seeley Lake	1.774	\$146,000

- * Under 'Hypothetical Condition' that lot were raw land exclusive of real property improvements.
- ** Under 'Hypothetical Condition' that land and improvements are in fee simple ownership, with one owner.
- *** Via 'Extraordinary Assumption', per client request.

Estimated Contributory Improvement Values:

#	Sale#	Lessee ▼	Legal	Address 🔻	Lot Size ±	GLA ±	Estimated Improvement Value
1	1098	Cannon Investments LP	Lot 11 COS # 4875	871 Leaning Pine Lane, Seeley Lake	1.580	1,452	\$235,000
2	1099	Johnson, Mathew J.	Lot 14 COS # 4875	1051 Leaning Pine Lane, Seeley Lake	1.221	710	\$203,000
3	1100	Beebe, Wallace, Nila, Holly	Lot 15 COS # 4875	1057 Leaning Pine Lane, Seeley Lake	1.093	660	\$150,000
4	1101	Thurston, Timothy J. & Ciny A.	Lot 26 COS # 4875	555 Cabin Lane, Seeley Lake	1.699	420	\$145,000
5	1102	Parrish, Mitchell; Jensen, Jeremy; Mickelson, Cody	Lot 27 COS # 4875	495 Cabin Lane, Seeley Lake	1.813	1,305	\$228,000
6	1103	Holden, Steve & Diana	Lot 28 COS # 4875	345 Cabin Lane, Seeley Lake	1.646	932	\$239,000
7	1104	Devries, John & Tina	Lot 29 COS # 4875	335 Cabin Lane, Seeley Lake	2.019	886	\$237,000
8	1004	Michaelson, Ronald & Nancy	Lot 7 COS # 5140	2056 Snowmass Drive, Seeley Lake	1.774	560	\$206,000

- * Under 'Hypothetical Condition' that lot were raw land exclusive of real property improvements.
- ** Under 'Hypothetical Condition' that land and improvements are in fee simple ownership, with one owner.
- *** Via 'Extraordinary Assumption', per client request.

Reconciled Value Opinions:

#	Sale#	Lessee 🔻	Legal	Address	Lot Size ± ✓	GLA ±	Estimated Total Value **
1	1098	Cannon Investments LP	Lot 11 COS # 4875	871 Leaning Pine Lane, Seeley Lake	1.580	1,452	\$381,000
2	1099	Johnson, Mathew J.	Lot 14 COS # 4875	1051 Leaning Pine Lane, Seeley Lake	1.221	710	\$275,000
3	1100	Beebe, Wallace, Nila, Holly	Lot 15 COS # 4875	1057 Leaning Pine Lane, Seeley Lake	1.093	660	\$221,500
4	1101	Thurston, Timothy J. & Ciny A.	Lot 26 COS # 4875	555 Cabin Lane, Seeley Lake	1.699	420	\$218,000
5	1102	Parrish, Mitchell; Jensen, Jeremy; Mickelson, Cody	Lot 27 COS # 4875	495 Cabin Lane, Seeley Lake	1.813	1,305	\$375,000
6	1103	Holden, Steve & Diana	Lot 28 COS # 4875	345 Cabin Lane, Seeley Lake	1.646	932	\$312,000
7	1104	Devries, John & Tina	Lot 29 COS # 4875	335 Cabin Lane, Seeley Lake	2.019	886	\$385,000
8	1004	Michaelson, Ronald & Nancy	Lot 7 COS # 5140	2056 Snowmass Drive, Seeley Lake	1.774	560	\$352,000

- * Under 'Hypothetical Condition' that lot were raw land exclusive of real property improvements.
- $** \ \, {\sf Under'Hypothetical Condition' that land and improvements are in fee simple ownership, with one owner.}$
- *** Via 'Extraordinary Assumption', per client request.

1.4 SCOPE OF WORK

Scope of work is defined as:

Scope of Work

The type and extent of research and analyses in an assignment. (USPAP, 2010-2011 ed.)

Source: Appraisal Institute, The Dictionary of Real Estate Appraisal, 5th ed. (Chicago: Appraisal Institute, 2010)³.

It is the appraiser's responsibility to determine the appropriate scope of work for the subject assignment. USPAP standards codify the requirements for communication of the appraiser's analysis, opinions, and conclusions in a manner that will be meaningful and not misleading. The intended use of the report, as previously identified, is a key component of the determination of the appropriate scope of work.

Scope of Work:	
Appraisal Report Type:	This is an 'appraisal report', as defined in USPAP. The Scope of Work
	of this appraisal report is herein contained and additionally referenced
	throughout the body of this appraisal report. An electronic work file
	for the subject assignment has been prepared and will be retained by
	appraiser compliant with statutory record keeping provisions.
Property Identification and Viewing:	The subject, client, intended use, intended user, type of value, date of
	value, property characteristics, and assignment conditions have been
	identified in applicable sections of this report. The subject was viewed
	by the appraiser as follows: an interior and exterior observation of the
	subject was made on the date indicated, and photographs were taken
	to demonstrate the subject features and amenities as of date of
	viewing. Comparable photographs were taken externally from the
	date of sale through the report date; historical images, dated images,
	and/or third party images may or may not be provided. No portions of

³ Note: The Dictionary of Real Estate Appraisal, 6th ed. (Chicago: Appraisal Institute, 2015) has been released c. 2015. The definitions referenced are similar between the 5th and 6th editions; the 5th edition is referenced herein.

the subject properties were probed, moved, or dismantled to provide access. Unless otherwise indicated, subject crawlspace and attic areas were not viewed. The subject roof was viewed from ground level only. Viewing included exterior measurements, exterior and interior walk through, and viewing of accessible areas, with the exception of Sale #1099 located at 1051 Leaning Pine Ln, which was viewed externally only per lessee request due to Covid concerns. It is an assumption of this report that this property is in similar condition and features as the exterior and as viewed via windows, owner/lessee provided photos, and discussion with owner/lessee. Accessible areas of the subject properties were *observed* only; no part of the subject properties was *inspected*.

Analysis of Physical Factors:

All known pertinent physical factors were analyzed. The subject property measurements are based upon the exterior wall dimensions, as rounded to the nearest ¼' increment. Physical data of comparable properties is based upon MT Dept. of Revenue assessment records, MT Cadastral records, prior viewings and appraisals, property owners and agents, and MRMLS records, as available.

Analysis of Economic Factors:

All known pertinent economic factors were analyzed. Sales information is based upon the area Montana Regional MLS system. MRMLS records have been verified to the extent available which may include public records, deeds, grantor, grantee, and agents or other parties involved in the transaction. Montana is not a public disclosure state.

Extent of Data Research:

The appraiser maintains a database of sales and listings for the subject market area. In addition to market data developed in the course of prior appraisal work, other primary sources of information include:

- MRMLS
- County Dept. of Revenue Office
- County Clerk and Recorders Office
- County Planning Office
- County Environmental Health/Sanitarians Office

	County Online and MT Cadastral Records
	Appraisers, listing agents, and selling agents in the subject
	market area.
	Renee Kelley, State of Montana DNRC staff.
	Montana is a non-disclosure state. As such, data is provided by the
	applicable area MRMLS service, prior assignments, and/or other data
	sources such as area real estate agents, appraisers, etc. Sales prices,
	sales dates, rental rates, marketing time information, etc. are provided
	by the applicable MRMLS or via interview of applicable parties. It is an
	extraordinary assumption of this report that the sources of information
	relied upon and information provided are accurate; if an extraordinary
	assumption is found to be false, the opined value may or may not be
	impacted.
Parameters of Market Data:	All sales having occurred in subject market area in the 2015 to present
	time period have been reviewed, as provided by the applicable area
	MRMLS system; Montana is not a public disclosure state. All sales have
	been adjusted for market conditions as indicated by market data. The
	most timely and proximate sales available in the subject market area
	have been utilized.
Extraordinary Assumptions ⁴	 Features of the subject site such as legal descriptions,
	dimensions, size, etc. were obtained from publicly available
	sources. All information taken therefrom is assumed to be
	correct.
	Details of the subject improvements, if any, including but not
	limited to floor plans, construction materials, dimensions, etc.
	were obtained from personal observation and/or
	measurement, unless stated otherwise. All are assumed to be

⁴ If extraordinary assumptions or hypothetical conditions are found to be false, the estimated value and conclusions herein may or may not be impacted.

- correct. Any sketch contained herein is presented to provide a visual representation only and is not drawn to scale.
- Observation of the subject properties was limited to the site, none of the roof (not visible in its entirety from the ground), most exterior walls (as visible from the ground), none of the crawlspace or attic unless otherwise stated and photographed, most of the viewable interiors. Unseen spaces are assumed to have physical condition and construction quality similar to that of observed spaces. It is further assumed that the subject has no hidden or un-apparent defects. The appraiser did not attempt to study, dig, probe, investigate, inspect, detect, or discover unfavorable physical features.
- Real estate tax, zoning, deed information, etc. was obtained from public online records and are assumed correct. All information obtained from any credible source is assumed correct.
- The property located at 2056 Snowmass Drive is appraised subject to the extraordinary assumption that it can have a legal permitted septic system, per client request, due to location on an elevated bench.
- Legal access via easements through adjacent ownership is assumed.
- Water and waste disposal systems serve the subject properties
 as referenced herein; it is assumed that these systems possess
 sufficient capacity to serve the intended use of the subject
 improvements, if any. This appraisal also assumes water is
 potable and non-contaminated where applicable.
- A title policy was not provided to appraiser as a component of this assignment; if detrimental features were identified or suggested in a title policy, or other professional report, this appraisal does not address issues that are significantly atypical

for a valuation of a property of this type unless specifically identified as such herein.

The above extraordinary assumptions, and other assumptions
which may be contained herein, are an integral premise upon
which the conclusions of this appraisal report are based; if any
of these assumptions are found to be untrue or materially
inaccurate, the report assignments results may or may not be
impacted.

Hypothetical Conditions

USPAP defines a hypothetical condition as 'a condition, directly related to a specific assignment, which is contrary to what is known by the appraiser to exist on the effective date of the assignment results, but is used for the purpose of analysis.' Hypothetical conditions assume conditions that are contrary to know fact. This appraisal assignment is based upon the following hypothetical conditions, if any: per assignment conditions of the stated client, the properties are appraised subject to the hypothetical condition as if they are in private ownership and could be sold on the open market, and, are to be appraised in Fee Simple interest, and, that leases/licenses do not exist. Further, the subject properties are valued with the actual or hypothetical condition that the cabin site or home site has legal access. The cabin site (land) is valued under the hypothetical condition that it is vacant raw land, without any site improvements, utilities, or buildings.

The Type and Extent of Analysis:

Cost Approach: Due to the age and related physical deterioration of the subject property, and lack of market relevance, the cost approach to value is not deemed applicable to the subject assignment and has not been provided.

Sales Comparison Approach: This approach is applicable, necessary and has been fully developed.

Income Approach: This approach is not applicable due to a lack of a demonstrated rental market for comparable properties in the subject market area, and has not been provided. Any attempt at the income

approach would be a theoretical application only, lacking merit for the
subject assignment.

1.5 Purpose of the Appraisal

The purpose of an appraisal is defined as:

Purpose of an Appraisal

The objective of an assignment—e.g., in an appraisal assignment, to develop an opinion of the defined value of any real property interest.

Source: Appraisal Institute, The Dictionary of Real Estate Appraisal, 5th ed. (Chicago: Appraisal Institute, 2010).

The purpose of this appraisal is to provide an opinion as to the market value of the subject properties fee simple interest as of the effective date of the appraisal of 07/21/2020.

1.6 INTENDED USE OF THE APPRAISAL

The intended use and intended user of an appraisal are defined as follows:

Intended Use

The manner in which the intended users expect to employ the information contained in a report. Source: Appraisal Institute, The Dictionary of Real Estate Appraisal, 5th ed. (Chicago: Appraisal Institute, 2010).

The intended use of this appraisal is for use in the decision-making process concerning the potential sale of said subject properties by the intended user.

Intended User

- 1. The client and any other party as identified, by name or type, as users of the appraisal, appraisal review, or appraisal consulting report by the appraiser on the basis of communication with the client at the time of the assignment. (USPAP, 2010-2011 ed.)
- 2. A party who the appraiser intends will employ the information contained in a report.

Source: Appraisal Institute, The Dictionary of Real Estate Appraisal, 5th ed. (Chicago: Appraisal Institute, 2010).

To be an intended user, the appraiser must intend for a party to rely on the assignment results contained herein. This appraisal is intended in its entirety for the use of the stated client, the State of Montana Dept. of Natural Resources and Conservation, the Montana Board of Land Commissioners, and lessees. Any other use or use by any entity other than the above referenced client is unintentional and prohibited. This report should not be relied upon by any other entity for any other purpose. Unauthorized users do so at their own risk. This report

should be treated as confidential and copyrighted material and cannot be otherwise utilized or reproduced in any fashion without the written consent of the signatory appraiser. The intended users per client request are as follows:

CLIENT, INTENDED USERS, PURPOSE AND INTENDED USE:

The clients are the State of Montana, the Montana Board of Land Commissioners (Land Board), and the Department of Natural Resources and Conservation (DNRC). The intended users are the State of Montana, the Montana Board of Land Commissioners (Land Board), the Department of Natural Resources and Conservation (DNRC), and Lessees Cannon Investments, LP; Mathew J. Johnson; Wallace, Nila, & Holly Beebe; Timothy J. & Cindy A. Thurston; Mitchell Parrish, Jeremy Jensen, & Cody Michelson; Steve & Diane Holden; John & Tina Devries; and Ronald & Nancy Michaelson. The purpose of the appraisal is to provide the clients with a credible opinion of current fair market value of the appraised subject properties and is intended for use in the decision-making process concerning the potential sale of said subject properties.

1.7 PROPERTY RIGHTS APPRAISED

This appraisal considers the subject's fee simple interest, which is defined as:

Fee Simple Estate

Absolute ownership unencumbered by any other interest or estate, subject only to the limitations imposed by the governmental powers of taxation, eminent domain, police power, and escheat.

Source: Appraisal Institute, The Dictionary of Real Estate Appraisal, 5th ed. (Chicago: Appraisal Institute, 2010).

True fee simple interest can seldom, if ever, be appraised due to the encumbrances placed upon real estate through easements, zoning, deed restrictions, etc. As such, the fee simple equivalent interest is viewed as "the fee simple interest in the appraised property, subject to zoning (if any), easements (if any), and restrictions of record (if any), as identified within the report as available during the background data research conducted for the subject assignment". A title report was not provided as a component of this assignment.

1.8 DATE OF VALUE OPINION

The date of the value opinion, which is the effective date of the appraisal, is 07/21/2020. The report date is 12/03/2020.

1.9 DEFINITION OF VALUE

Current fair market value. (12 C.F.R. § 34.42 (h)) Market value means the most probably price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller each acting prudently and knowledgeably, and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby:

- (1) Buyer and seller are typically motivated;
- (2) Both parties are well informed or well advised, and acting in what they consider their own best interests:
- (3) A reasonable time is allowed for exposure in the open market;
- (4) Payment is made in terms of case in U.S. dollars or in terms of financial arrangements comparable thereto; and
- (5) The price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions granted by anyone associated with the sale.

State laws guiding authority. (MCA 70-30-313) Current fair market value is the price that would be agreed to by a willing and informed seller and buyer, taking into consideration, but not limited to, the following factors:

- (1) the highest and best reasonably available use and its value for such use, provided current use may not be presumed to be the highest and best use;
- (2) the machinery, equipment, and fixtures forming part of the real estate taken; and
- (3) any other relevant factors as to which evidence is offered.

1.10 IDENTIFICATION OF THE SUBJECT PROPERTIES

#	Sale#	Lessee .	Legal	Address 🔻	Lot Size ± ▼	Lease#
1	1098	Cannon Investments LP	Lot 11 COS # 4875	871 Leaning Pine Lane, Seeley Lake	1.580	3061591
2	1099	Johnson, Mathew J.	Lot 14 COS # 4875	1051 Leaning Pine Lane, Seeley Lake	1.221	3061425
3	1100	Beebe, Wallace, Nila, Holly	Lot 15 COS # 4875	1057 Leaning Pine Lane, Seeley Lake	1.093	3061440
4	1101	Thurston, Timothy J. & Ciny A.	Lot 26 COS # 4875	555 Cabin Lane, Seeley Lake	1.699	3061420
5	1102	Parrish, Mitchell; Jensen, Jeremy; Mickelson, Cody	Lot 27 COS # 4875	495 Cabin Lane, Seeley Lake	1.813	3061439
6	1103	Holden, Steve & Diana	Lot 28 COS # 4875	345 Cabin Lane, Seeley Lake	1.646	3061288
7	1104	Devries, John & Tina	Lot 29 COS # 4875	335 Cabin Lane, Seeley Lake	2.019	3061405
8	1004	Michaelson, Ronald & Nancy	Lot 7 COS # 5140	2056 Snowmass Drive, Seeley Lake	1.774	3061106

Legal Description(s)

1.11 Transfer History of the Subject Properties

None within the prior 36 month period.

1.12 EXPOSURE PERIOD AND MARKETING TIME

Exposure period and marketing time are defined as:

Exposure Time

- 1. The time a property remains on the market.
- 2. The estimated length of time the property interest being appraised would have been offered on the market prior to the hypothetical consummation of a sale at market value on the effective date of the appraisal; a retrospective estimate based on an analysis of past events assuming a competitive and open market.

Source: Appraisal Institute, The Dictionary of Real Estate Appraisal, 5th ed. (Chicago: Appraisal Institute, 2010).

Marketing Time

An opinion of the amount of time it might take to sell a real or personal property interest at the concluded market value level during the period immediately after the effective date of an appraisal. Marketing time differs from exposure time, which is always presumed to precede the effective date of an appraisal.

Source: Appraisal Institute, The Dictionary of Real Estate Appraisal, 5th ed. (Chicago: Appraisal Institute, 2010).

Marketing time differs from exposure time, which is always presumed to precede the effective date of the appraisal. Exposure time is an estimate prior to date of appraisal whereas marketing time is an estimate following the date of appraisal. Exposure time assumes adequate, sufficient and reasonable time and effort. Market value estimates further assume an adequate marketing effort and reasonable time for exposure prior to the date of appraisal. Exposure time is viewed as a historical estimate whereas marketing time is viewed as a prospective estimate. Exposure time is a requisite to the definition of market value utilized, and allows the intended user of an appraisal to put the value opinion into appropriate context.

The rural recreational cabin use of the subject properties is typical of the subject market area.

Reasonable exposure time is a function of price, market conditions, and property characteristics; further, exposure times are property specific and linked to a specific value conclusion. All comparable sales presented are viewed as having typical exposure for the area.

The exposure time demonstrated by available market area sales supports an anticipated exposure period of 0-12 months for residential properties within the identified subject market area. The exposure time demonstrated by the sales available likewise supports an anticipated marketing time period of 0-12 months.

2 PART II: DESCRIPTIONS, ANALYSIS, AND VALUE CONCLUSIONS

Site	
Information Sources:	Site Viewing; Assessment and Tax Records; County Clerk & Recorder Office; Plat Map of Record; Property Owner.
Site Dimensions:	See attached plat maps of record i.e. COS #4875 and #5140.
Site Shape:	Corner pins are neither visible nor marked. Approximate lot boundaries were visualized by aerial cadastral images.
Drainage, Soil,	All properties are located either fully are partially within identified County flood
Subsoil Conditions:	zones; see attached flood maps. Property owners have reported periodic flooding,
	primarily in the spring, due to adjacent river water frontage; photos provided by
	property owners demonstrating flooding are included in addenda herein.
Road Frontage/Access:	Gravel, year round access possible with requisite snow plowing.
Utilities:	Private well and septic systems are typical of the subject market area. Properties
	located at 871 Leaning Pine Ln, 495 Cabin Ln, and, 335 Cabin Ln have permitted septic
	systems; copies of permits are included in addenda herein. The property located at
	2056 Snowmass Drive is appraised subject to the extraordinary assumption that it can
	have a legal permitted septic system, per client request, due to location on an elevated bench. The remaining cabins are estimated to be incapable of obtaining
	septic permits via extraordinary assumption; if this extraordinary assumption is found
	to be false, the opined value will be affected. The properties located at 871 Leaning
	Pine Ln, 555 Cabin Ln, 495 Cabin Ln, 335 Cabin Ln have wells.

Site Improvements: .

*	Sale#	Lessee	Logal	Address	Lot Size ±	GLA ±	Additional Improvements	Permitted Septic?	Lease#
1	1098	Cannon Investments LP	Lot 11 COS # 4875	871 Leaning Pine Lane, Seeley Lake	1,580	1,452	Acc. Unit, Garage, Sheds, Dock, Septic, Well	Yes	3061591
2	1099	Johnson, Mathew J.	Lot 14 COS # 4875	1051 Leaning Pine Lane, Seeley Lake	1.221	710	Sheds, Dock	No	3061425
3	1100	Beebe, Wallace, Nila, Holly	Lot 15 COS # 4875	1057 Leaning Pine Lane, Seeley Lake	1.093	660	Sheds, Dock	No	3061440
4	1101	Thurston, Timothy J. & Ciny A.	Lot 26 COS # 4875	555 Cabin Lane, Seeley Lake	1.699	420	Shed, Dock, Well	No	3061420
5	1102	Parrish, Mitchell; Jensen, Jeremy; Mickelson, Cody	Lot 27 COS # 4875	495 Cabin Lane, Seeley Lake	1.813	1,305	Sheds, Dock, Septic, Well, Foundation	Yes	3061439
5	1103	Holden, Steve & Diana	Lot 28 COS # 4875	345 Cabin Lane, Seeley Lake	1.646	932	Acc. Unit, Sheds, Dock	No	3061288
7	1104	Devries, John & Tina	Lot 29 COS # 4875	335 Cabin Lane, Seeley Lake	2.019	886	Acc. Unit/Dry Cabin, Sheds, Dock, Septic, Well	Yes	3061405
3	1004	Michaelson, Ronald & Nancy	Lot 7 COS # 5140	2056 Snowmass Drive, Seeley Lake	1.774	560	Garage, Sheds, Shower Shed, Dock	Yes***	3061106

- * Under 'Hypothetical Condition' that lot were raw land exclusive of real property improvements.
- ** Under 'Hypothetical Condition' that land and improvements are in fee simple ownership, with one owner.
- *** Via 'Extraordinary Assumption', per client request.

Flood Zone:



The subject is located in an area mapped by the Federal Emergency Management Agency (FEMA). The subject properties are located either partially or wholly within an identified flood hazard zone(s).

Encroachments:

Encroachments:

Comparison of the subject properties is assumed.

Proximate Uses:

Rural recreational cabins.

IMPROVEMENT DATA & ANALYSIS

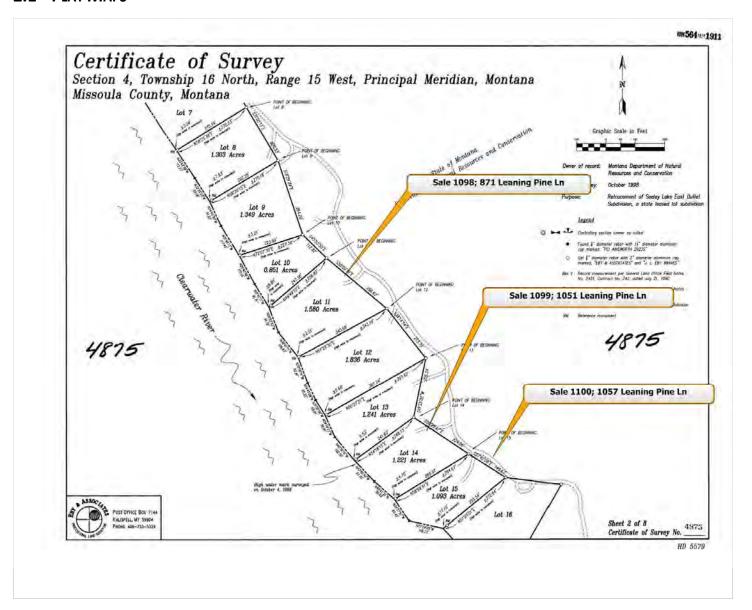
Property Type:

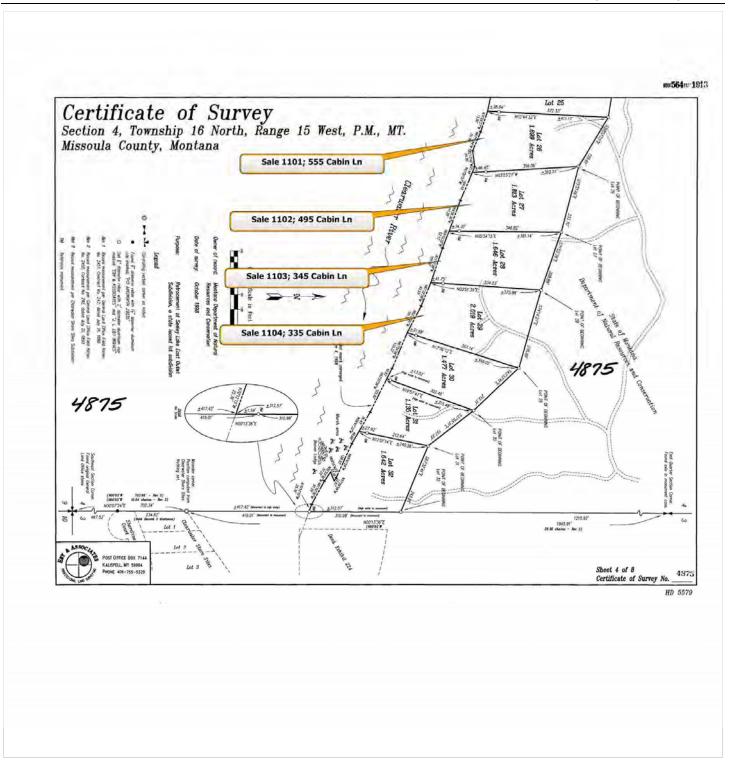
Rural recreational cabins.

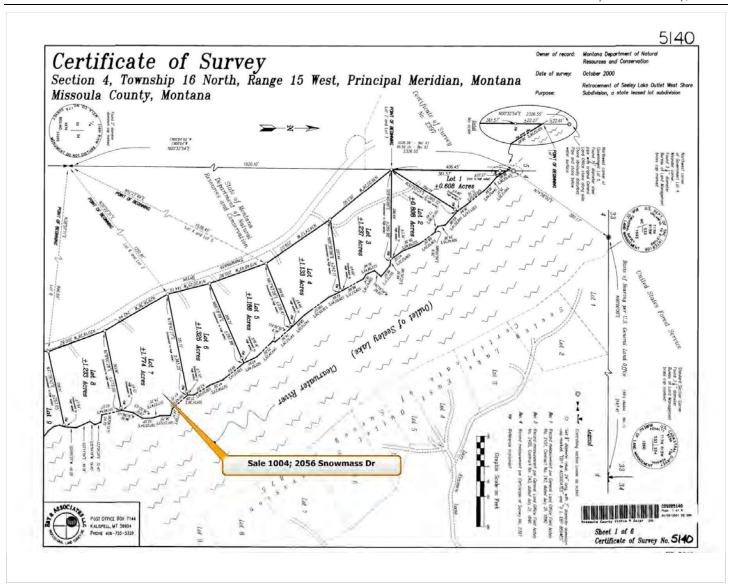
Construction:	Class D – Wood Frame/Log.						
30.104.404.0	class 2 Trood Tallie, Log.						
Year Built:	Chronological year built of the subject properties is provided by State of Montana						
	Dept. of Revenue assessment records. Remodeling years/occurrences is unknown.						
Condition:	Average-Good.						
	_	,					
Size:							
	#	Sale #	Address	Lot Size ±	GLA ±	Additional Improvements	
	~	,		T	▼	Acc. Unit, Garage, Sheds,	
	1	1098	871 Leaning Pine Lane, Seeley Lake		1,452	Dock, Septic, Well	
	2	1099	1051 Leaning Pine Lane, Seeley Lak		710	Sheds, Dock	
	3	1100 1101	1057 Leaning Pine Lane, Seeley Lak 555 Cabin Lane, Seeley Lake	te 1.093 1.699	660 420	Sheds, Dock Shed, Dock, Well	
						Sheds, Dock, Septic, Well,	
	5	1102	495 Cabin Lane, Seeley Lake	1.813	1,305	Foundation	
	6	1103	345 Cabin Lane, Seeley Lake	1.646	932	Acc. Unit, Sheds, Dock Acc. Unit, Sheds, Dock,	
	7	1104	335 Cabin Lane, Seeley Lake	2.019	886	Septic, Well	
	8	1004	2056 Snowmass Drive, Seeley Lake	1.774	560	Garage, Sheds, Shower Shed,	
						Dock	
FOUNDATION, FRAME,							
EXTERIOR							
LATERIOR							
Foundation:	Concre	ete, blo	ck, post & pier.				
	14 7 I						
Frame:	Wood.	•					
Exterior:	Wood	Masor	nite, Lap Siding.				
Exterior	Wood,	, 1410301	nte, Lap Stanig.				
Roof:	Asphal	lt Comp	osition, Metal.				
	·	·					
INTERIOR							
Interior Finish:	Typica	l recrea	itional use; see att. photos				
	712.00	i ypicai recieationai use, see att. pilotos.					
Restrooms:	Those properties with permitted septic systems have restroom facilities.						
		-	,				

MECHANICAL SYSTEMS	
HVAC:	Radiant, Woodstove, Fireplace.
Electrical:	Standard to code assumed.
Plumbing:	Standard to code assumed.
Sprinkler:	None.
SITE IMPROVEMENTS	
Parking:	Outside, uncovered; garage; carport.
Drainage:	High ground water; seasonal flooding.
Landscaping:	Minimal.

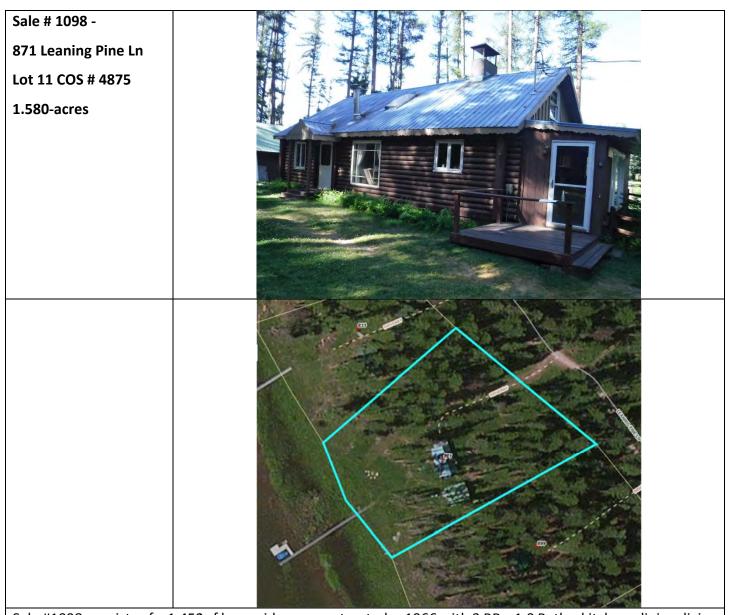
2.1 PLAT MAPS





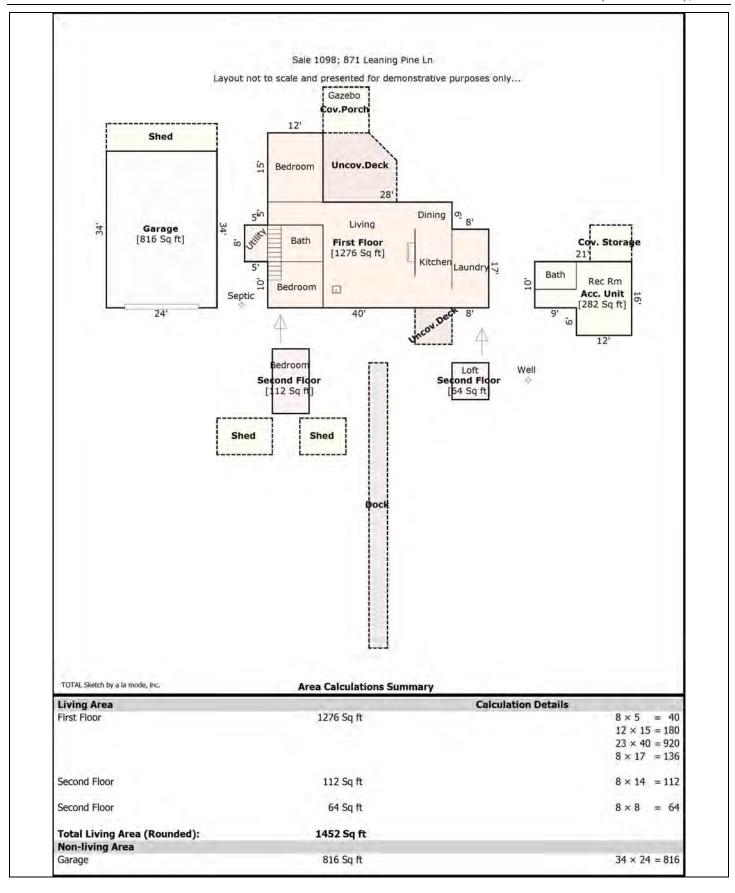


2.2 PROPERTY DISCUSSION, PHOTOS⁵, FLOORPLANS



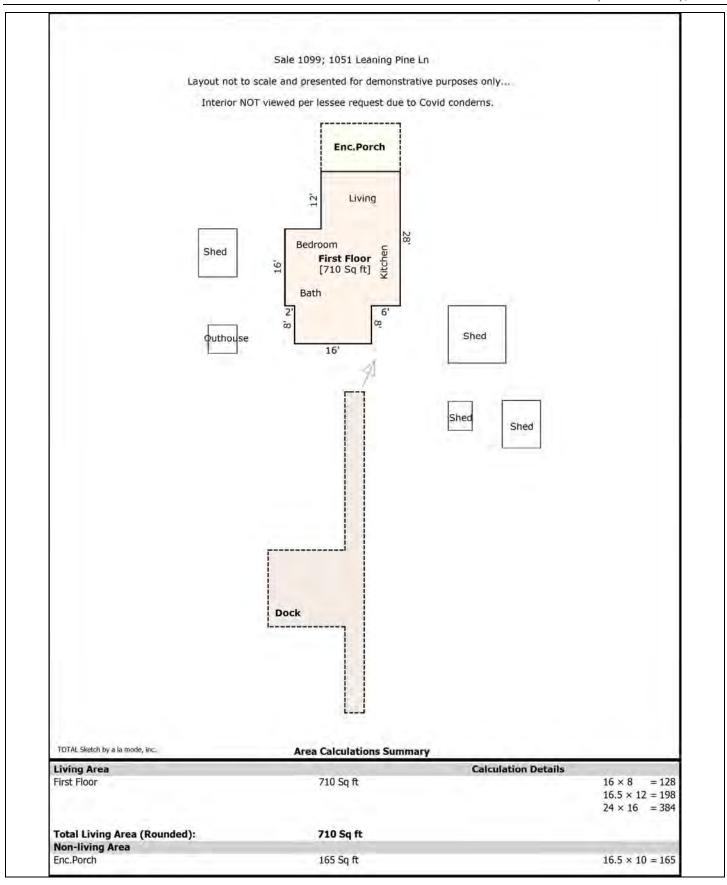
Sale #1098 consists of a 1,452 sf log residence constructed c. 1966 with 3 BRs, 1.0 Baths, kitchen, dining, living room, loft, laundry room. The property is in average condition in relation to chronological age. Ancillary improvements consist of a dock, a 24'x34' detached garage, two sheds, and a 282sf detached accessory unit with bathroom facilities. Access is via gravel driveway accessed via Leaning Pine Lane, which has a 20' reservation, per documents provided by client. This property is served by a well and septic system. Water access is via navigable Clearwater River frontage. This property experiences seasonal flooding.

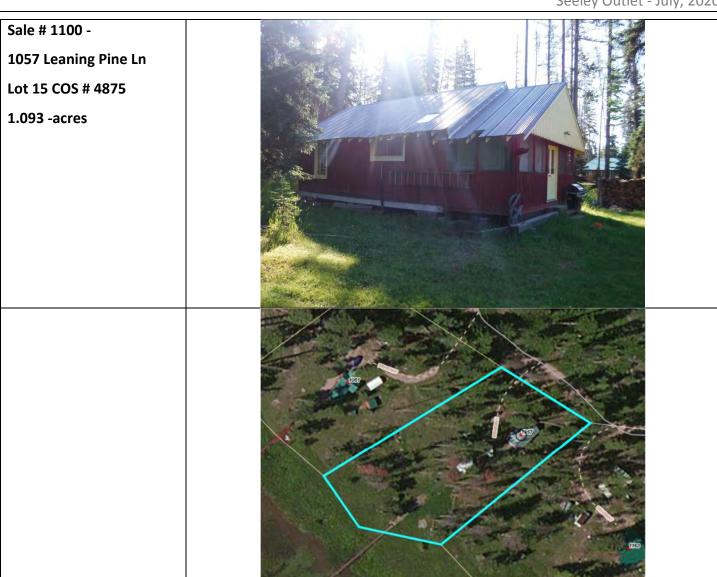
⁵ Additional photographs of each property included in addenda.



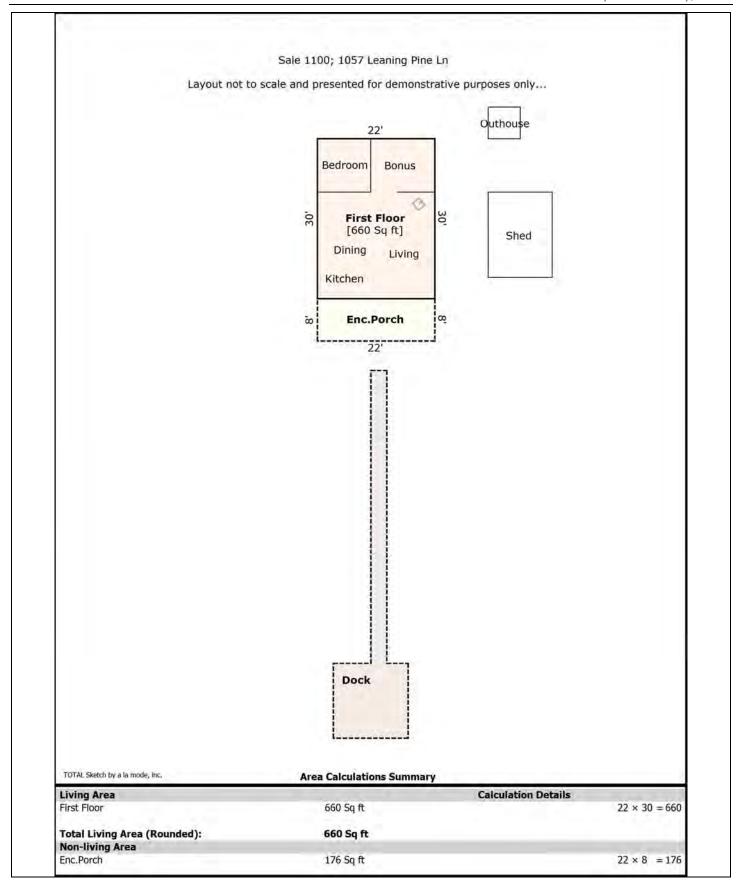
Sale # 1099 1051 Leaning Pine Ln
Lot 14 COS # 4875
1.221 -acres

Sale # 1099 consists of a 710 sf frame residence originally constructed c. 1954, per assessment records, with 1 BRs, 1.0 Baths (which appears to be routed to a grey water system of indeterminable type, due to lack of permitted septic), kitchen, dining area, living room. The property is in average-good condition in relation to chronological age, having been fully remodeled. The interior of this property was NOT viewed per lessee request due to covid concerns. Ancillary improvements consist of a dock, four sheds, outhouse. Access is via gravel Leaning Pine Lane, with a split entry driveway. This property is not served by a permitted septic system Water access is via navigable Clearwater River frontage. This property experiences seasonal flooding.





Sale # 1100 consists of a 660 sf frame residence constructed c. 1956 with 1 BR, -0- Baths, kitchen area, dining area, living room area. The property is in average condition in relation to chronological age. Ancillary improvements consist of a dock, shed, outhouse. Access is via gravel Leaning Pine Lane, with a dedicated driveway. This property is not served by a well or septic system. Water access is via navigable Clearwater River frontage. This property experiences seasonal flooding.

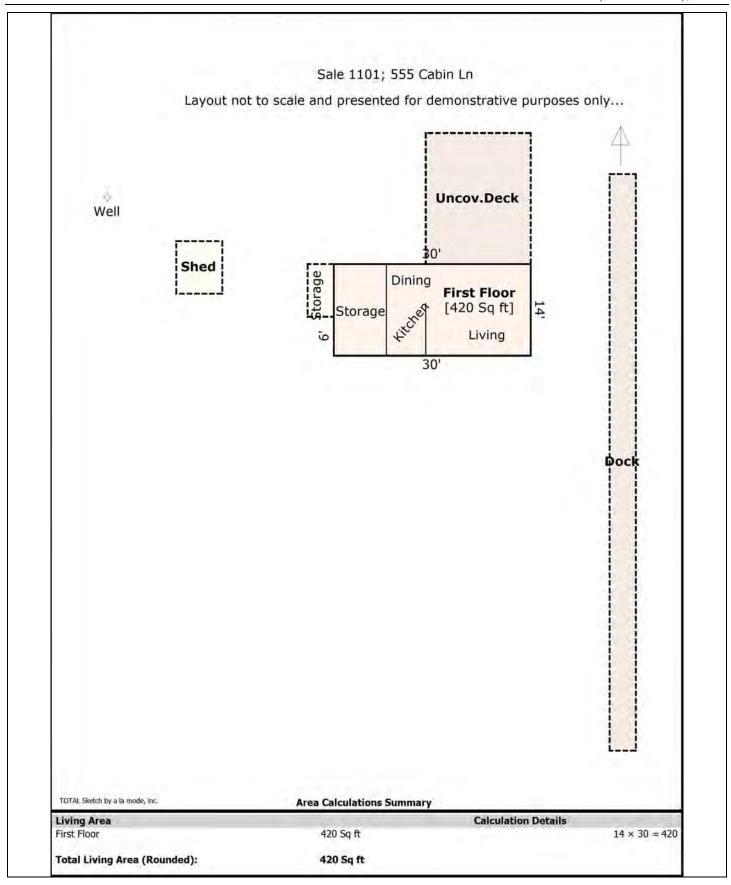


Sale # 1101 -555 Cabin Ln Lot 26 COS # 4875 1.699 -acres





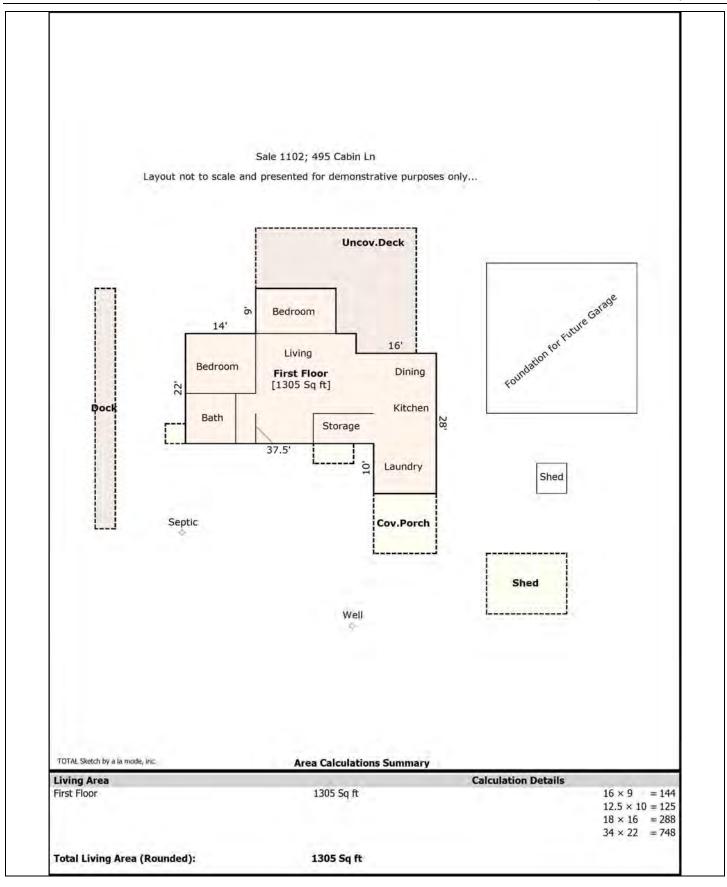
Sale # 1101 consists of a 420 sf frame residence originally constructed c. 1920, per assessment records, with -0-BRs, -0-Baths, kitchen/dining area, living room area, storage area. The property is in average condition in relation to chronological age. Ancillary improvements consist of a dock, shed, well. Access is via gravel Cabin Ln, with a shared driveway. This property is served by a well, but not a septic system. Water access is via navigable Clearwater River frontage. This property experiences seasonal flooding.

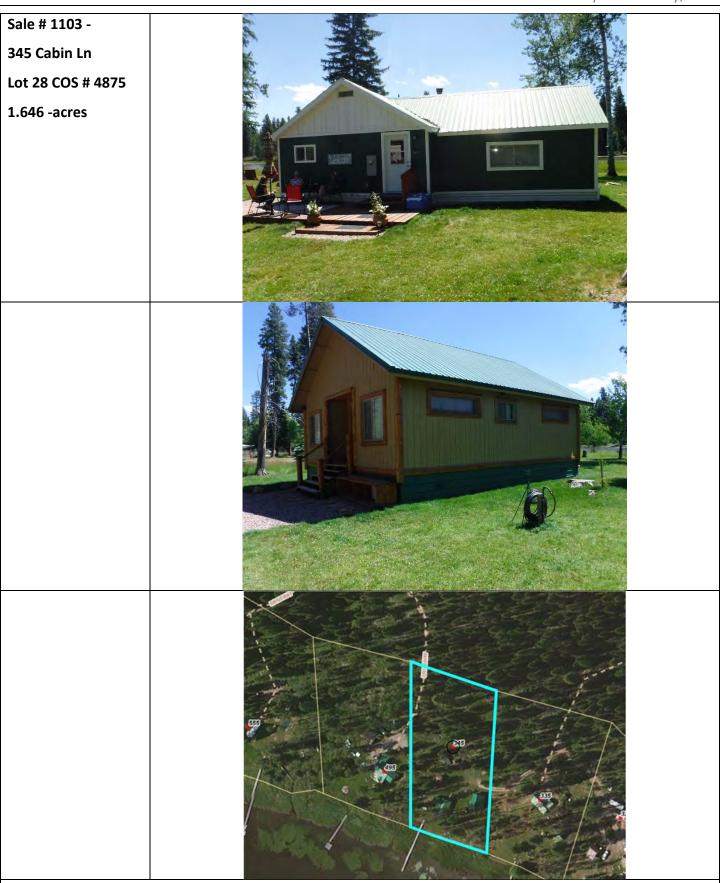


Sale # 1102 -495 Cabin Ln Lot 27 COS # 4875 1.813 -acres



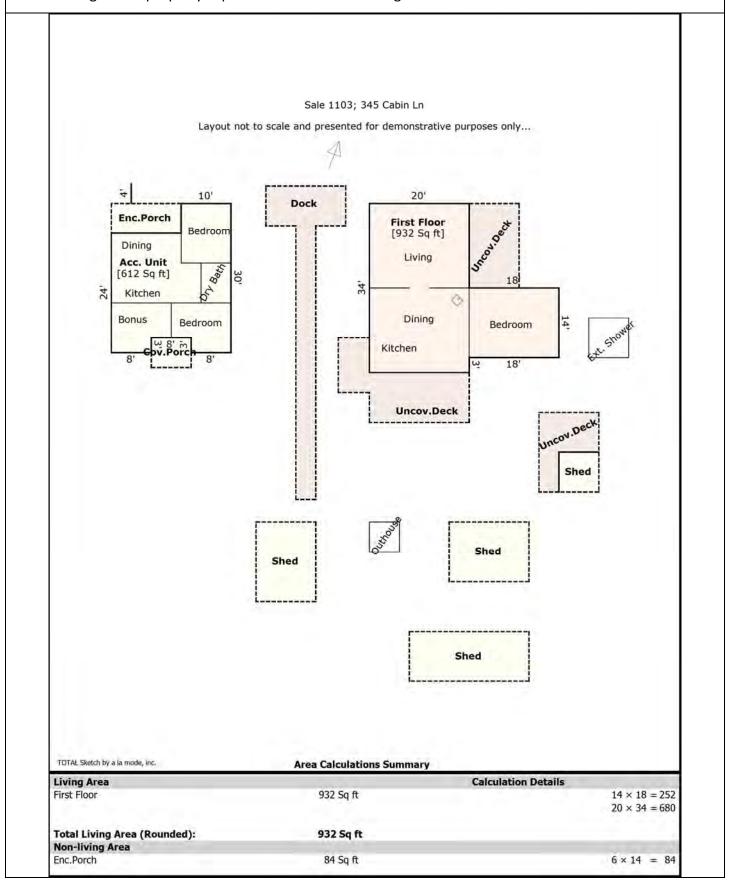
Sale # 1102 consists of a 1,305 sf frame residence constructed c. 1960 with 2 BRs, 1.0 Baths, kitchen, dining, living room, laundry room. The property is in average condition in relation to chronological age. Ancillary improvements consist of a dock, a foundation for a future garage, two sheds. Access is via gravel Cabin Lane, with a dedicated driveway. This property is served by a well and septic system. Water access is via navigable Clearwater River frontage. This property experiences seasonal flooding.





Sale # 1103 consists of a 932 sf frame residence constructed c. 1953 with 1 BR, -0- Baths, kitchen/dining, living room. The property is in average condition in relation to chronological age. Ancillary improvements consist of a dock, a 612 sf detached accessory unit constructed c. 2008 containing 2 BRs, kitchen/dining area, bonus

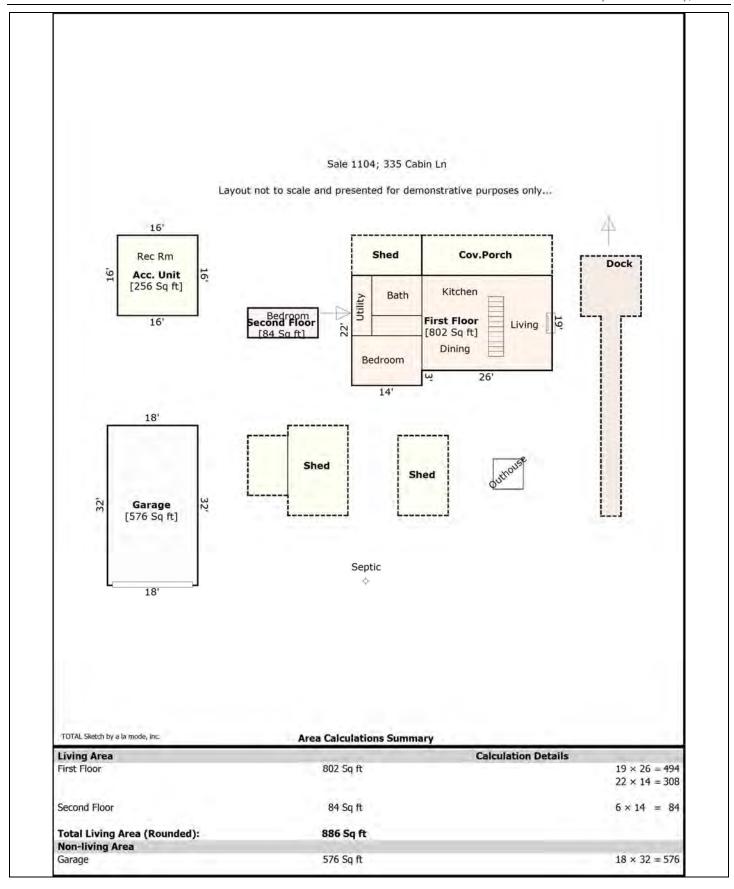
room, dry bath; four sheds; outhouse; exterior shower. Access is via gravel Cabin Lane, with a dedicated driveway. This property is not served by a well or septic system. Water access is via navigable Clearwater River frontage. This property experiences seasonal flooding.



Sale # 1104 -335 Cabin Ln Lot 29 COS # 4875 2.019 -acres

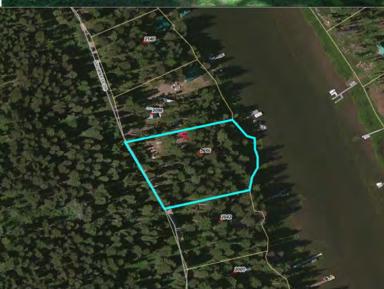


Sale # 1104 consists of a 886 sf log residence constructed c. 1960 with 2 BRs, 1.0 Baths, kitchen, dining, living room, utility room. The property is in average-good condition in relation to chronological age. Ancillary improvements consist of a dock, a 16'x16' dry cabin; a detached 18'x32' garage; two sheds; outhouse. Access is via gravel Cabin Lane, with a shared driveway. This property is served by a well and septic system. Water access is via navigable Clearwater River frontage. This property experiences seasonal flooding.

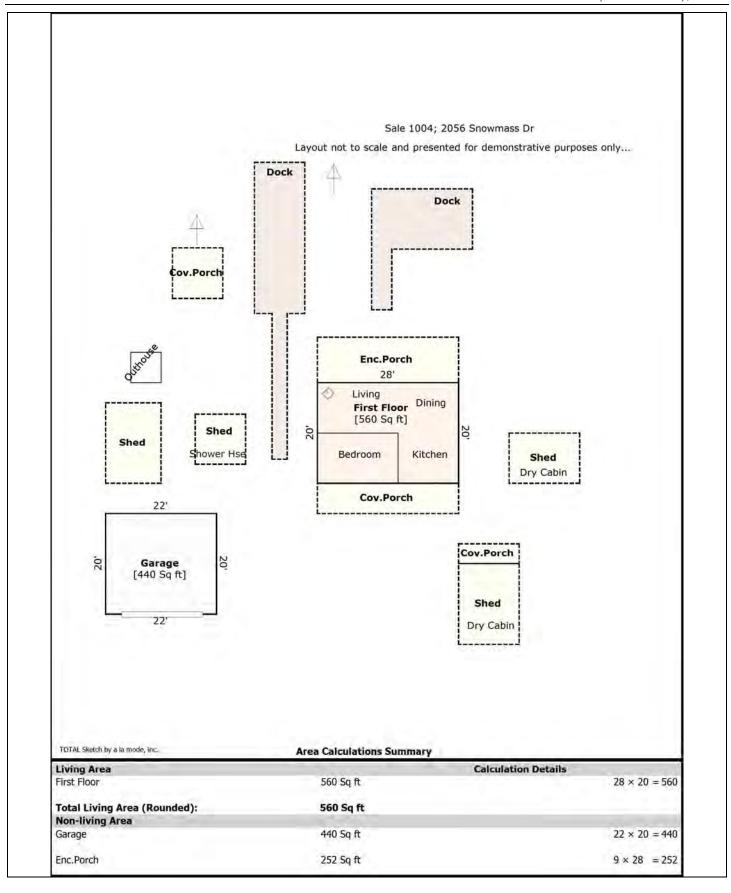


Sale # 1004 -2056 Snowmass Dr Lot 7 COS # 5140 1.774 -acres





Sale # 1004 consists of a 560 sf log residence constructed c. 1947 with 1 BR, -0- Baths, kitchen, dining, living room areas. The property is in average condition in relation to chronological age. Ancillary improvements consist of a dock, outhouse, four sheds, detached 20'x22' garage; one of the sheds is utilized as a shower shed. Access is via gravel Snowmass Drive, with a dedicated driveway. Water access is via navigable Clearwater River frontage. This property is located on an elevated bench on the West side of the Clearwater River, and appears to not experience significant seasonal flooding commensurate with the East side of the Clearwater River. Client has instructed appraiser to utilize extraordinay assumption that this parcel has, or can have, a legal permitted septic system; if this extraordinary assumption is found to be false, the opined value will be affected.

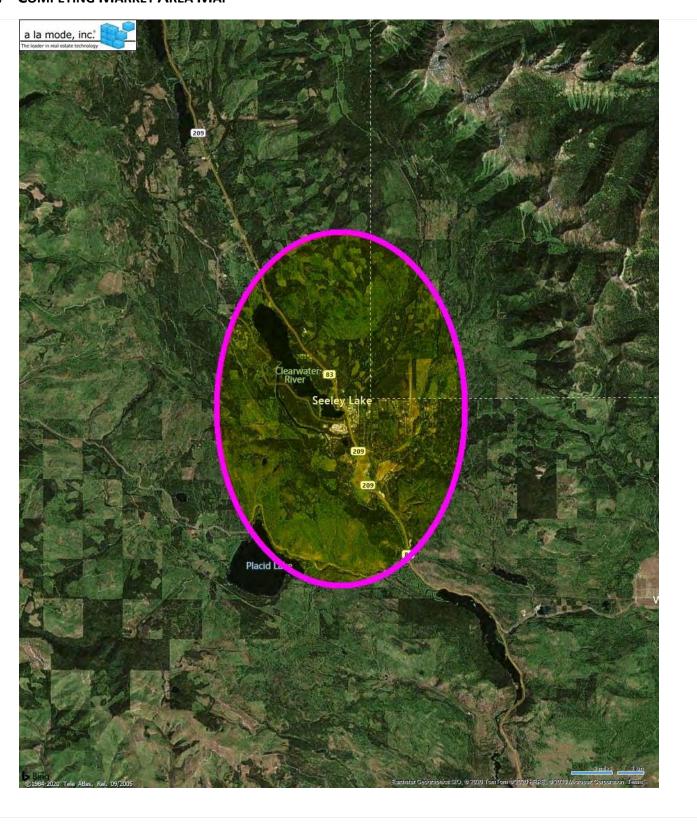


2.3 AERIAL IMAGES





2.4 COMPETING MARKET AREA MAP



Local Market Update – July 2020 A Research Tool Provided by Montana Regional MLS



Seeley Lake

Single-Family		July			Year to Date	
Key Metrics	2019	2020	% Change	Thru 7-2019	Thru 7-2020	% Change
New Listings	8	11	+ 37.5%	68	53	- 22.1%
Pending Sales	6	4	- 33.3%	33	29	- 12.1%
Closed Sales	10	5	- 50.0%	31	28	- 9.7%
Days on Market Until Sale	101	59	- 41.6%	145	103	- 29.0%
Median Sales Price*	\$333,250	\$359,000	+ 7.7%	\$317,500	\$295,500	- 6.9%
Average Sales Price*	\$363,790	\$419,000	+ 15.2%	\$399,877	\$316,679	- 20.8%
Percent of List Price Received⁺	92.1%	99.0%	+ 7.5%	95.1%	97.9%	+ 2.9%
Inventory of Homes for Sale	53	37	- 30.2%	-	_	-
Months Supply of Inventory	11.8	7.9	- 33.1%	_	-	_

Local Market Update – July 2020

A Research Tool Provided by Montana Regional ML



Missoula County

Single-Family		July			Year to Date	
Key Metrics	2019	2020	% Change	Thru 7-2019	Thru 7-2020	% Change
New Listings	194	193	- 0.5%	1,173	1,109	- 5.5%
Pending Sales	148	86	- 41.9%	875	863	-1.4%
Closed Sales	167	193	+ 15.6%	770	849	+ 10.3%
Days on Market Until Sale	.51	41	- 19.6%	58	51	- 12.1%
Median Sales Price*	\$351,500	\$384,500	+ 9.4%	\$329,200	\$345,000	+ 4.8%
Average Sales Price*	\$384,578	\$417,291	+ 8.5%	\$367,157	\$388,311	+ 5.8%
Percent of List Price Received*	99.0%	100.1%	+ 1.1%	98.5%	99.1%	+ 0.6%
Inventory of Homes for Sale	477	371	- 22.2%	-	_	-
Months Supply of Inventory	4.2	3.2	- 23.8%	-	_	_

The subject competing market area is viewed as the central Seeley Lake area, with proximity to water features. The overall Missoula County area is experiencing appreciation in the 5%-6% ± range annually. The Seeley Lake area has experienced appreciation of -7% thru -20% based on a limited sample of 28 sales as of July 2020. The limited sales sample size in the Seeley Lake area is influenced by larger high value sales in comparative seasons. As such, market conditions of the overall Missoula County area are viewed as compelling to the overall market conditions for the subject location within rural Missoula County.

2.5 HIGHEST AND BEST USE ANALYSIS

Highest and Best Use is defined as:

Highest and Best Use

The reasonably probable and legal use of vacant land or an improved property that is physically possible, appropriately supported, financially feasible, and that results in the highest value. The four criteria the highest and best use must meet are legal permissibility, physical possibility, financial feasibility, and maximum productivity. Alternatively, the probable use of land or improved property—specific with respect to the user and timing of the use—that is adequately supported and results in the highest present value.

Source: Appraisal Institute, The Dictionary of Real Estate Appraisal, 5th ed. (Chicago: Appraisal Institute, 2010).

Highest and best use analysis is a three-step process. The first step involves the highest and best use of a site as though vacant. The determination must be made to leave the site vacant or to improve it. If the conclusion is to improve the site, the second step is to determine the ideal improvement. The final step is comparison between the ideal improvement and the existing improvement. At this point, the determination must be made to maintain the property in its present form or to modify the improvements to more closely conform to the ideal.

The intent of the Highest and Best Use analysis of the vacant subject property is to determine whether a probable buyer of the subject site would:

- 1. Develop the site or leave it vacant?
- 2. Determine what type of improvement should be built on the vacant site?

2.5.1 Highest and Best Use As Vacant

HBU as vacant is defined as:

Highest and Best Use of Land or a Site as Though Vacant

Among all reasonable, alternative uses, the use that yields the highest present land value, after payments are made for labor, capital, and coordination. The use of a property based on the assumption that the parcel of land is vacant or can be made vacant by demolishing any improvements. Source: Appraisal Institute, The Dictionary of Real Estate Appraisal, 5th ed. (Chicago: Appraisal Institute, 2010).

Residential single unit use of the subject properties is legally permissible, physically possible, financially feasible, reasonably probable and maximally productive. Alternate uses, such as multi-unit use, commercial use, or agricultural uses are not reasonably probable due to rural location, site size, and access.

2.5.1.1 Conclusion, HBU As If Vacant

The HBU conclusion for the subject properties, as if vacant, is thereby estimated to be single-unit rural recreational use.

2.5.2 Highest and Best Use As Improved

HBU as improved is defined as:

Highest and Best Use of Property as Improved

The use that should be made of a property as it exists. An existing improvement should be renovated or retained as is so long as it continues to contribute to the total market value of the property, or until the return from a new improvement would more than offset the cost of demolishing the existing building and constructing a new one.

Source: Appraisal Institute, The Dictionary of Real Estate Appraisal, 5th ed. (Chicago: Appraisal Institute, 2010).

The subject properties, as improved, have remaining useful economic life. Renovation when required is likely. Demolition to create vacant building sites is not likely.

2.5.2.1 Conclusion, HBU As Improved

The HBU conclusion for the subject properties, as improved, is thereby estimated to be continued single-unit rural recreational use.

2.6 THE VALUATION PROCESS

Three basic approaches may be used to arrive at an opinion of market value. They are:

- The Cost Approach
- The Income Approach
- The Sales Comparison Approach

The **Cost Approach** is summarized as follows:

Cost New

Depreciation

- + Land Value
- = Value

The **Income Approach** converts the anticipated flow of future benefits (income) to a present value estimate through a capitalization and or a discounting process.

The **Sales Comparison Approach** compares sales of similar properties with the subject property, if timely comparable sales exist in the subject market area. Each comparable sale is adjusted for its inferior or superior characteristics. The values derived from the adjusted comparable sales form a range of value for the subject. By process of correlation and analysis, a final indicated value is derived.

The appraisal process concludes with the **Final Reconciliation** of the values derived from the approaches applied for a single opinion of market value. Different properties require different means of analysis and lend themselves to one approach over the others. This appraisal includes the following approaches:

- Cost Approach: This approach is not applicable, and has not been developed.
- Sales Comparison Approach: This approach is applicable, necessary and has been fully developed.
- Income Approach: This approach is not applicable, and has not been developed.

2.7 SALES COMPARISON APPROACH

The Sales Comparison Approach is defined as:

Sales Comparison Approach

The process of deriving a value indication for the subject property by comparing market information for similar properties with the property being appraised, identifying appropriate units of comparison, and making qualitative comparisons with or quantitative adjustments to the sale prices (or unit prices, as appropriate) of the comparable properties based on relevant, market-derived elements of comparison.

Source: Appraisal Institute, The Dictionary of Real Estate Appraisal, 5th ed. (Chicago: Appraisal Institute, 2010).

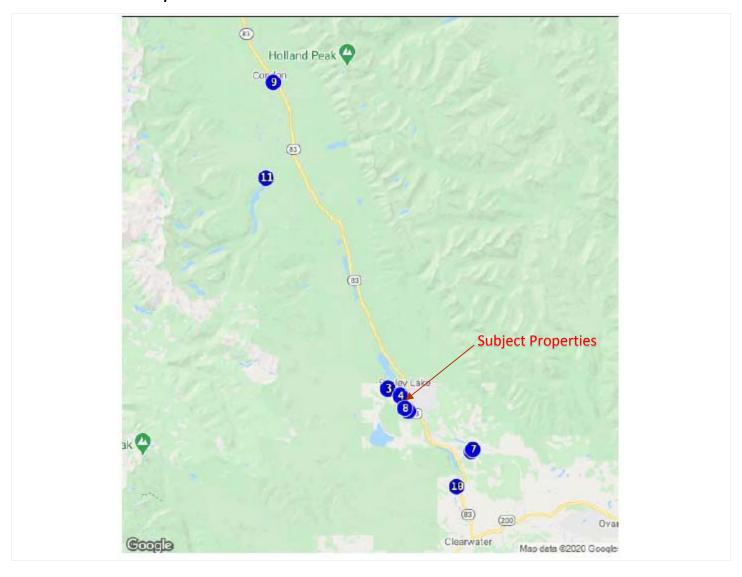
The Sales Comparison Approach is based on the premise that a buyer would pay no more for a specific property than the cost of obtaining a property with the same quality, utility, and perceived benefits of ownership. It is based on the principals of supply and demand, balance, substitution, and externalities. The following steps describe the applied process of the Sales Comparison Approach.

- 1. The market in which the subject property competes is investigated; comparable sales, contracts for sale, and current offerings are reviewed. All sales in subject market area in the 2015-present time period have been reviewed as a component of this assignment.
- The most pertinent data is further analyzed and the quality of the transaction is determined. Few
 timely comparable sales are available in the subject market area; as such, sales dated to 2015
 and located from throughout the rural Seeley, Swan, Potomac, and Greenough areas have been
 considered.
- 3. The most meaningful unit of value for the subject property is determined.
- 4. Each comparable sale is analyzed, and where appropriate, is adjusted to equate with the subject property. All sales required significant adjustment, particularly for market conditions from the contract date of the sale to the date of appraisal. There were no better, timelier, or more physically comparable sales available for this assignment.
- 5. The value indication of each comparable sale is analyzed and the data reconciled for a final indication of value via the Sales Comparison Approach.

2.7.1 Land Value

The subject properties land value has been developed via the sales comparison approach with linear regression calculations for determination of inherent site value within the size ranges presented. The subject properties are viewed as being typical residential building sites in the 1.0-2.0± acre range with two caveats: 1) all of the eight subject properties have water frontage/influence, and; 2) the subject properties are incapable of having typical residential septic systems with the exception of Sale # 1098 located at 871 Leaning Pine Ln, Sale # 1102 located at 495 Cabin Ln, Sale #1104 located at 335 Cabin Ln, and Sale #1004 located at 2056 Snowmass Dr. The following sales selection issues apply: 1) numerous timely vacant land sales are available in the subject market area in the prior 12 month period without water influences; 2) few sales of either vacant or improved properties are available with water influences in the prior 5-year time period, and, 3) few sales are available with limited utility/septic system availability. As such, I have chosen to calculate a standard regression valuation model of land sales with differing types of water influence, then adjusting those four of the eight total properties which lack septic permit potential. All else being equal, water frontage tend to increase inherent value whereas lack of septic system potential detracts from inherent value. Both vacant and abstracted land sales have been presented, as follows.

2.7.1.1 Land Sales Map



2.7.1.2 Site Analysis

The land sales have been analyzed and compared with the subject property. I have considered adjustments in the areas of:

 Property Rights Sold 	Economic Trends (time)
• Financing	• Location
 Conditions of Sale 	 Physical Characteristics

Following is a land sale comparable analysis grid, and discussion regarding the adjustments applied.

2.7.1.3 Land Sale Grid

SALE #	MLS #	SALE DATE	CONT DATE	SALE \$\$\$	LESS: ESTIMATED CONTRIBUTORY IMPROVEMENT VALUE, IF ANY	ADJ SALE \$\$\$ / INDICATED SITE VALUE	LOT SIZE (UNITS)	UN-ADJ \$\$\$/UNIT	TIME ADJ SALE \$\$\$	TIME ADJ \$\$\$/UNIT	EXPOSURE TIME (DOM)	LOCATION	NOTES
1	21706124	11/09/17	08/30/17	\$225,000	\$80,000	\$145,000	2.66	\$84,586	\$153,700		169	1025 Riverview	Clearwater River
2	21603267	06/29/16	06/01/16	\$130,000	50	\$156,000	2.02	\$64,356	5165,360		75	388 Overland Trl	Clearwater River
3	20151439 21812251	06/08/15	05/04/15	\$215,000 \$213,500	\$55,000 \$75,000	\$160,000	1.93	\$111,399 \$154,710	\$169,600 \$146,810		82 49	973 Riverview 138 Littlewheel Ct	Clearwater River
5	20155895	06/15/17	07/17/17	\$133,500	55,000	\$128,500	1.24	\$107,661	5136,210		677	1872 Snowmass D	
6	21911095	09/22/20	10/31/20	\$152,500	50	\$152,500	2.12	\$71,934	\$150,213	\$70,855	483	4735 Lindbergh La	k Lindbergh Lake
7	21909671	07/31/19	07/01/19	\$105,000	50	\$126,000	1.35	\$77,778	\$133,560	And the second	44	General Pulaski	River, Non-Navigab
9	21707810 21707808	05/31/18	05/18/18 04/13/18	\$142,000 \$120,000	50 50	\$142,000	2.30	\$61,739 \$50,000	5150,520		343 354	Emerald Lake Emerald Lake	Emerald Lake Emerald Lake
10	21707816	06/15/18	05/16/18	5149,100	50	\$149,100	2.40	\$62,125	5127,200 5158,046		358	Emerald Lake	Emerald Lake
11	21903493	01/13/20	12/30/19	\$104,900	50	\$125,880	2.45	\$42,816	5133,433	\$54,462	291	River Watch	River, Non-Navigab
						Avg	2.02	\$80,828	\$147,696	577,481	266		
						Median	2.12	571,934	\$150,213	570,855	291		
						Min	1.24	\$42,816	\$127,200	\$53,000	44		
						Max Range	2.66 115%	\$154,710 261%	\$169,600 33%	\$109,847 107%	677 14		
dicated Site	e Value, Per	Sale #:						Equals Indicate					
#	Sale #	Lot Size	Slope	Y Intercept	Regression	Rounded	Adjustment	Site Value					
1 2	1098	1,58	\$4,873 \$4,873	\$137,839	\$145,538 \$143,789	\$146,000	50%	\$146,000 \$72,000					
3	1100	1,09	\$4,873	5137,839	\$143,165	\$143,000	50%	\$71,500					
4	1101	1.70	\$4,873	\$137,839	\$146,118	\$146,000	50%	\$73,000					
5	1102	1.81	\$4,873	\$137,839	\$146,674	\$147,000	0%	\$147,000					
6 7	1103	1,65 2.02	\$4,873 \$4,873	\$137,839	\$145,860	\$148,000	50%	\$73,000 \$148,000					
8	1004	1.77	\$4,873	\$137,839	\$145,484	\$146,000	0%	\$146,000	* Assuming	septic is legal	y possible for sa	ale #1004, per client	4
\$200,000			ADJUSTED S	ALE PRICE				\$120,000		ADJUS	STED SALE PRICE	E PER UNIT	
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\$150,000			grade of								9 7-2-	- 0	
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2.7.1.4 Adjustment Notes

The available land sales have been adjusted for divergent characteristics, as follows:

2.7.1.5 Economic Trends

There have been few sale/re-sale pairs of like vacant properties with which to calculate a market conditions adjustment. Economic trend analysis indicates an adjustment for changing market conditions of $6\% \pm \text{annually}$ in the 12-month period prior to date of appraisal; values in the subject market area are viewed as appreciating as of the date of appraisal.



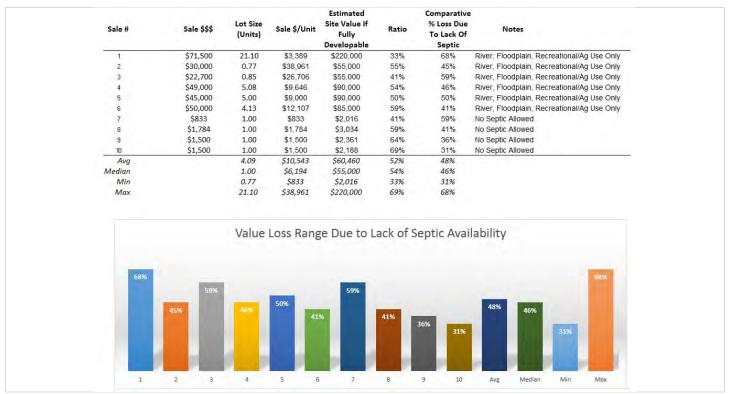
2.7.1.6 Location

Similar, no adjustment required.

2.7.1.7 Water Frontage/Access

All sales have some sort of water influence; non-navigable river frontage has been adjusted at 20%. Sales which are incapable of having septic availability have been adjusted at -50%. Sales with more comparable water influence to the subject parcels in the 2016 to present time period do not exist.

Utility/Septic System Availability Adjustment:



The potential for a septic system is viewed as a defining metric which determines whether a property is 'developable' in the subject market area. Due to impaired utility, sales with limited septic system availability indicate a typical value loss range of 31% - 68% with an average loss of 48% and a median loss of 46%. Due to an absence of comparable sales with limited utility availability, sales from the Missoula, Ravalli, and Lake County areas were reviewed to find sales with limited development potential.

2.7.1.8 Land Value Conclusion

Based on the above analysis, I have reconciled to site value estimates as presented below, as of 07/21/2020, subject to all Limiting Conditions and Assumptions of this appraisal.

#	Sale#	Lessee v	Legal	Address 🔻	Lot Size ±	Estimated Site Value*
1	1098	Cannon Investments LP	Lot 11 COS # 4875	871 Leaning Pine Lane, Seeley Lake	1.580	\$146,000
2	1099	Johnson, Mathew J.	Lot 14 COS # 4875	1051 Leaning Pine Lane, Seeley Lake	1.221	\$72,000
3	1100	Beebe, Wallace, Nila, Holly	Lot 15 COS # 4875	1057 Leaning Pine Lane, Seeley Lake	1.093	\$71,500
4	1101	Thurston, Timothy J. & Ciny A.	Lot 26 COS # 4875	555 Cabin Lane, Seeley Lake	1.699	\$73,000
5	1102	Parrish, Mitchell; Jensen, Jeremy; Mickelson, Cody	Lot 27 COS # 4875	495 Cabin Lane, Seeley Lake	1.813	\$147,000
6	1103	Holden, Steve & Diana	Lot 28 COS # 4875	345 Cabin Lane, Seeley Lake	1.646	\$73,000
7	1104	Devries, John & Tina	Lot 29 COS # 4875	335 Cabin Lane, Seeley Lake	2.019	\$148,000
8	1004	Michaelson, Ronald & Nancy	Lot 7 COS # 5140	2056 Snowmass Drive, Seeley Lake	1.774	\$146,000

^{*} Under 'Hypothetical Condition' that lot were raw land exclusive of real property improvements.

2.7.2 Improved Sales Analysis

The contributory improvement value of the subject property improvements has been calculated by reviewing area residential sales in the prior 12-month period, net of site value. This improvement allocation is then summed with the estimated site value to provide an opined overall property value. Eight property sales grids are presented following; sales sheets are included in addenda herein.

^{**} Under 'Hypothetical Condition' that land and improvements are in fee simple ownership, with one owner.

^{***} Via 'Extraordinary Assumption', per client request.

FEATURE		SUBJE	CT		CO	MPARAB	LE S	BALE # 1		COM	PARABL	E SA	ALE # 2		CO	MPAR.	ABLE S	ALE #	3
Address 871 Leaning Pine I	Ln		3.	209 O	verlan	d Trl			147 C	rawfish	Ct			189 Ti	mberl	ane Dr	r		
Seeley Lake, MT 5				Seelev	/ Lake	MT 598	68		Seele	v Lake.	MT 5986	8		Seele	Lake	. MT 5	9868		
Proximity to Subject																			
Sale Price	\$						\$	259,000				\$	291,500				\$		340,0
Sale Price/GLA	\$		/sq.ft.	\$	260).04 /sq.f	ft.		S	194.	46 /sq.ft.			\$	18	7.33 /8	sq.ft.		
Data Source(s)	Site Vie	ewing, P	ub Rods	MRML	S#21	905850:	DON	M 274	MRMI	S#218	12368:D	OM	431	MRML			2:DOM	43	
Verification Source(s)	Assessi	ment R	cds/Deed/N	Asses	sment	Rcds/De	ed/N	MLS/Agent	Asses	sment F	Rcds/Dee	ed/M	LS/Agent	Asses	sment	Rcds	/Deed/I	MLS/Ad	ent
VALUE ADJUSTMENTS	D	ESCRIP	TION	- 1	DESCF	RIPTION		+ (-) \$ Adjust.		DESCRI	PTION		+(-) \$ Adjust.	[ESCF	RIPTION	N	+(-)	\$ Adjus
Sales or Financing	8		7,	ArmLti	h				ArmLt	h			0	ArmLt	n				
Concessions				Cash:)				FHA:0)				Conv;)				
Date of Sale/Time				s01/20	c01/2	20		+7.770	s11/19	9:c10/19			+13.118	35 (C) (C) (C)	Masascer	20			+1.
Rights Appraised	Fee Sin	nole		Fee Si	mple				Fee S					Fee S	,	å	-		
10000	N;Res;	10000		N;Res	1,7277				N:Res					N:Res	EXPX C				
22000	1.58 ac			1.42 a				-70,000		_		\neg	-75,000	100000					-70.
0.00	N:Mtn:F		3	N;Mtn:					N:Mtn					N:Mtn			3		1
Design (Style)	DT1.5:L	Loa		DT1:C	ontem	porary		0	DT1:F	lanch			0	DT1:R	anch	V.			
Quality of Construction	Average	e		Averag	ne e				Avera	ae				Avera	ne:				
	54			14				0	16					17			3		
Condition	Average	e		Averag	ne e				Avera	ae				Avera	ne e				
	- 1	Bdrms	Baths	Total	Bdrms	Bath	ıs		Total	Bdrms	Baths			Total	Bdrm	s E	Baths		
Room Count	7	3	1.0	5	2	1.0)	+2 000	6	3	2.0		-2.000	6	3		1.0		
Gross Living Area		1	,452 sq.ft.	50.00	-	996	sq.ft.	+18.240		- 100.00	1.499 SQ	ı.ft.	-1.880			1.81	5 sq.ft.		-14.
Basement & Finished	0sf			0sf					0sf		.,			0sf		.,			
Rooms Below Grade																			
Functional Utility	Ava			Ava					Ava				0	Ava					
Heating/Cooling	FAU. R	ad.None	e	Radiar	nt.Non	e		90	FWA,	None			0	FWA.	lone				
C	None N		G	None I	9,77,58				None	A 544 (A)		- 1	ž.	None	84 (Sec.)	ê	0		
	2 Car G	7777633		1 Car	1 1 1 1 1 1 1	e		+7.500		Garage		\neg		4 Car					-15.
	9.	it.Sheds	s.Pr.Dk	Pr.Dk					Pr.Dk				+5 000	Pr.Dk					+5.
Listing Price	0.		4	25700	0			20 m	29500					34000	0		ž.		
GLA.Data Src (Appr.MLS.C.)	Appr M	easurer	ment	MLS					MLS			\exists		MLS					
(Office Use - Comp Entry Dat					2020 1	Von Lndr				2020 N	on Lndr		0		2020	Non Li	ndr		
																	0.000		
	SALE #	# 1098																	
Net Adjustment (Total)				Г	+	X -	\$	-29.490	Г	+	X -	\$	-60.762	Γ	+	X	- \$	Š	-92,
Adjusted Sale Price	0			Ne	et	11.4	%		3.0	et	20.8	%		Ne	t	2.000	.3 %	1	
of Comparables				Gro		42.7	10000	229,510			33.3	015	230,738			773	2 %\$		247.

871 Leaning Pine Ln, Indicated Contributory Improvement Value: \$ 235,000

FEATURE	SUBJECT	COMPARABLE	SALE # 1	COMPARABLE	SALE # 2	COMPARABLE SA	ALE#3
Address 1051 Leaning Pine	e Ln	1440 Double Arrow Rd		209 Overland Trl		189 Timberlane Dr	
Seeley Lake, MT (Seeley Lake, MT 59868	3	Seeley Lake, MT 59868	3	Seeley Lake, MT 59868	
Proximity to Subject	D-00-00-00-00-00-00-00-00-00-00-00-00-00	0.71 miles SE		2.01 miles SW	7	0.77 miles SW	
Sale Price	\$		\$ 297.000		\$ 259,000	\$	340.
Sale Price/GLA	\$ /sq.ft	\$ 245,45 /sq.ft.		\$ 260.04 /sq.ft.	Ġ.	\$ 187.33 /sq.ft.	,
Data Source(s)	Site Viewing, Pub Rcds	MRMLS # 22004030:D	OM 81	MRMLS # 21905850:D0	OM 274	MRMLS # 2209282:DOM	43
Verification Source(s)	Assessment Rcds/Deed/I	Assessment Rcds/Dee	d/MLS/Agent	Assessment Rcds/Deed	d/MLS/Agent	Assessment Rcds/Deed/N	LS/Agent
VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+ (-) \$ Adjust.	DESCRIPTION	+(-) \$ Adjust.	DESCRIPTION	+(-) \$ Adjus
Sales or Financing		ArmLth		ArmLth		ArmLth	
Concessions		Conv:0		Cash:0		Conv:0	
Date of Sale/Time	56 2n	s06/20:c05/20	+2.970	s01/20;c01/20	+7,770	s08/20;c06/20	+1.
Rights Appraised	Fee Simple	Fee Simple		Fee Simple		Fee Simple	
Location	N;Res;	N;Res;		N;Res;	0	N;Res;	
Site	1.22 ac	2.70 ac	-70.000	1.42 ac	-70.000	1.64 ac	-70,
View	N:Mtn:Res	N:Mtn:Res		N:Mtn:Res		N:Mtn:Res	
Design (Style)	DT1.0:Cabin	DT1:Log	0	DT1:Contemporary	0	DT1:Ranch	
Quality of Construction	Average	Average		Average		Average	
200000	54	8	0	14	0	17	
Condition	Average	Average		Average		Average	
Above Grade	Total Bdrms Baths	Total Bdrms Baths		Total Bdrms Baths		Total Bdrms Baths	
Room Count	4 1 0.0	5 3 1.0	-6.000	5 2 1.0	-4.000	6 3 1.0	-6.
Gross Living Area	710 sq.ft.	1.210 sq.	ft20.000	996 sq.	ft11.440	1.815 sq.ft.	-44
Basement & Finished	0sf	Osf		Osf	0.3.00	0sf	
Rooms Below Grade				35750			
Functional Utility	Avq	Ava		Ava		Ava	
120002002002000000	FAU. Rad.None	Radiant,None	0	Radiant None	0	FWA.None	
Energy Efficient Items	None Noted	None Noted		None Noted		None Noted	
2	None	None		1 Car Garage	-7,500	4 Car Garage	-30,
Porch/Patio/Deck	Sheds,Pr,Dk	Pr,Dk	+10,000	The state of the s	+10,000		+10,
Listing Price	0	299000		257000		340000	
GLA,Data Src (Appr,MLS,Ca	Appr Measurement	MLS		MLS		MLS	
(Office Use - Comp Entry Dat		10/30/2020 Non Lndr		10/30/2020 Non Lndr		10/30/2020 Non Lndr	
(Office Use - Comp Entry Dat Net Adjustment (Total) Adjusted Sale Price						30	
	SALE # 1099		y 200			2 22	
Net Adjustment (Total)		_ + X -	\$ -83,030	□ + X -	\$ -75,170	_ + X - \$	-138,
Adjusted Sale Price		Net 28.0 9		Net 29.0 %		Net 40.7 %	
of Comparables		Gross 36.7 9	\$ 213,970	17.77.73	\$ 183,830	1177	201,

1051 Leaning Pine Ln, Indicated Contributory Improvement Value: \$ 203,000

FEATURE		SUBJE	CT		CO	MPARA	BLE S	BALE # 1	i.	COM	IPARABLE	SALE	# 2	82	COM	IPARABLE	SALE #	3
Address 1057 Leaning Pin	ne Ln			209 O	verland	d Tri			147 C	rawfish	Ct			164 V	Vagon V	Vheel Way		
Seeley Lake, MT				Seele	v Lake.	MT 59	868		Seele	y Lake.	MT 59868	3		Seele	y Lake.	MT 59868		
Proximity to Subject				2.01 n	niles SV	N			0.60 n	niles SV	/			1.85 r	niles SV	٧	8	
Sale Price	\$						\$	259,000				\$	291,500				\$	260
Sale Price/GLA	\$		/sq.ft.	\$	260	.04 /sq	.ft.		\$	194.	46 /sq.ft.			\$	202	.02 /sq.ft.		- 0
Data Source(s)	Site Vie	ewing, F	ub Rods	MRML		905850	water with	M 274	MRML		312368;D0	OM 43	1	MRM		907295;D0	M 371	
Verification Source(s)	Assess	ment R	cds/Deed/N	Asses	sment	Rcds/D	eed/l	MLS/Agent	98	1,33%	Rcds/Deed	X X X	13 KG	Asses	sment f	Rcds/Deed	/MLS/A	gent
VALUE ADJUSTMENTS		ESCRIP	TION		DESCR	IPTION		+ (-) \$ Adjust.		DESCRI	PTION	4	-(-) \$ Adjust.	S N	DESCRI	PTION	+(-) \$ Adju
Sales or Financing				ArmLt	h				ArmLt	h			-1111 - 171	ArmLt	th		-	
Concessions				Cash:					FHA;0					Conv				-3.
Date of Sale/Time):c01/2	0		+7 770	7 115	9:c10/19	9	- 80	+13.118	V		0	8	+5.
Rights Appraised	Fee Sir	mole		Fee S	V	TO.		7,170	Fee S	0.5000000			10,710	Fee S	122			
Location	N:Res:			N:Res					N:Res					N:Res				
Site	1.09 ac	10		1.42 a	177			-70,000		fi .			-75.000	1000	TST		9	-70.
View	N:Mtn:	Acres.		N:Mtn	William or			70,000	N:Mtn	S. Witte			10,000	N:Mtn	Statement .			, ,
Design (Style)	DT1.0:				ontem	norary		0	DT1;F						Contemp	votary		
Quality of Construction	Averag	25.00000	-	Avera		porary		- 0	Avera			-	-	Avera	- 1997 100	Joidiy		
Age	54	rc		14	uc_			0	16	чс			ſ	28	iųc .			
Condition	Fair			Avera	no.			-20,000		nο			-20.000	77	me.		-	-10.
Above Grade		Bdrms	Baths	Total	Bdrms	Bat	ths	-20,000	Total	Bdrms	Baths		-20,000	-	Bdrms	Baths	1	-10,
Room Count	4	1	0.0	5	2	V 200	0	-4.000	6	3	2.0		-8.000	12.12	2	2.0		-6.
Gross Living Area	-4	-15	660 sq.ft.	3	- 2		sq.ft.		0		1 499 SQ.	ft	-33.560	25		1.287 SQ.	+	-25
Basement & Finished	0sf		000 04.11.	0sf		330	04	-13,440	0sf		1,499 04.	-	-33,300	0sf		1,207 04.	-	-20,
Booms Below Grade	USI			USI					USI					USI				
Functional Utility	Ava			Ava					Ava			- 80		Ava			8	
Heating/Cooling	100	Rad.No	20		nt.None				FWA.	Mono				355.00	nt.None	8	1	
Energy Efficient Items	None N	3000	ie .	None	5000 5			1	9.8	Noted		- 100		88807	Noted		0	
Garage/Carport	None i	voted			Noted Garage			7 500		Noted Garage		- 8	45.000	95	Garage	8	-	-15,
Porch/Patio/Deck	Shed.E	Nk.	-	Pr.Dk	Garage	-		+5,000	1000000	-			121090	Pr.Dk				-15, +5.
Listing Price	onea,L	м		-3000	0				29500						520			+0
	l 			25700	0			- 0		JU .				26590	JU		-	
GLA, Data Src (Appr, MLS, C	C. W.75 - C	V25000 51 CO	S1 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	MLS	2000 *	lan Lee	<u>.</u>		MLS	2000	on Lode			MLS	10000 1	lan I ndv	1	
(Office Use - Comp Entry Dat	10/30/2	ZUZU NO	n Lnaf	10/30/	2020 N	ion Lnd	II.		10/30/	2020 N	on Lndr			10/30	12020 N	ion Lndr		
8	OALE	2 4400	-						, i			-		66			0.	
Net Adjustment (Total)	SALE	# 1100		8	1 +	X -	\$	-102 170	Г	1+	X -	\$	422.446	Г	1 +	X -	\$	440
Adjustment (Total)						110-11	900	-102,170			0.000000	Ψ	-133,442			00000000	Ψ	-119
of Comparables				Ne		39.4	% \$	156.830	N		45.8 % 58.2 %	\$	158.058		et	45.9 % 53.7 %	\$	140
Summary of Sales Comparis	on Ann	ronch		Gro	SS	43.0	704	100,830	Gro	SS	30.2 %	Ψ	100,000	Gro	SS	33.7 %	Ψ	140,

1057 Leaning Pine Ln, Indicated Contributory Improvement Value: \$ 150,000

Adjusted Sale Price				Ne	0	43.9	0/1	110,770	Ne	76	49.8	0/	1.5,042		let	47.7 %		
Net Adjustment (Total)	OALE #	1101		Г	+	X -	\$	-113,770		+	X -	\$	-145.042	Г	+	X - 1		-141.6
	SALE #	1101											i0 9					
(Office Use - Comp Entry Dat	10/30/20	20 No	n Lndr	10/30/2	2020 N	on Lndr			10/30/2	020 No	n Lndr	()	0 0	10/30	/20201	Non Lndr	-	
GLA,Data Src (Appr,MLS,C.	CONTRACTOR OF THE PARTY OF THE		3 391 60	MLS		10,5000			MLS		55 33			MLS	e de la company	751 W W		
Listing Price	0		contraction (257000)		-	0	295000	1			0	2990	00			
Porch/Patio/Deck	Shed,Pr	,Dk		Pr,Dk				+5,000	1				+5,000				-	+5,0
Garage/Carport	None	70.55		1 Car C	Sarage			2027/00/20	2 Car C	arage			-15,000	59 572				190
Energy Efficient Items	None No	ted		None N					None N	505 5000					Noted		-	
Heating/Cooling	Rad, Nor	ne		Radian	t,None	8}		0	FWA,N	one			0	Radia	ant,Non	е	1	
Functional Utility	Avq			Avq	2000				Avq				82	Avq	000000			
Basement & Finished Rooms Below Grade	0sf			0sf					0sf					0sf				
Gross Living Area	59.92		420 sq.ft.	8,0003		996 SC	ı.ft.	-23,040	224500		1,499 S	q.ft.	-43,160	.000		1,210 sq.ft	-	-31,6
Room Count	4	0	0.0	5	2	1.0		-6,000	6	3	2.0		-10,000	5	3	1.0		-8,0
Above Grade	Total B	drms	Baths	Total	Bdrms	Baths			Total	Bdrms	Baths	S		Total	Bdrm	s Baths	_	
Condition	Fair	ę		Averag	е	9		-20,000	Averag	e			-20,000	Avera	ige	ę.		-20,0
Age	100			14				0	16				0	8				-20,0
Quality of Construction	Average			Averag	е				Averag	е				Avera	age			
Design (Style)	DT1.0;C	abin		DT1;Co	ontemp	orary		0	DT1;Ra	inch			0	DT1;	Loq			
View	N;Mtn;R	es		N;Mtn;	Res				N;Mtn;	Res			2	N;Mtr	r;Res			
Site	1.70 ac			1.42 ac	:			-70,000	2.06 ac				-75,000	2.70	ac			-70,0
Location	N;Res;	CERTIF.		N;Res;	DUC-190				N;Res;	*9457.E54			20 9	N;Re	s;			
Rights Appraised	Fee Sim	ple		Fee Sir	nple				Fee Sir	nple				Fee S	Simple			
Date of Sale/Time				s01/20	c01/20)		+7,770	s11/19	c10/19			+13,118	s06/2	0;c05/2	20		+2,9
Concessions				Cash;0					FHA;0				g2	Conv				
Sales or Financing	500,000			ArmLth	(S				ArmLth				1.7	ArmL	th		1.0	
VALUE ADJUSTMENTS		SCRIF	VI 1 (3 - 2 11 - 2 2 - 7 - 2 2		ESCRI	700 100 100 100	- MITTE	+ (-) \$ Adjust.		ESCRIF		out it	+(-) \$ Adjust.		DESCR	THE R. LEWIS CO., LANSING, NY		\$ Adjus
Verification Source(s)			cds/Deed/N										MLS/Agent			Rcds/Deed/		ent
Data Source(s)	(T)	uina E	ub Rods	50000000		04 /54:1E		274			12368:E		1.421	MDM	Mesent Karan	2004030:DOI	101	
Sale Price/GLA	\$		/sq.ft.	2	000	04 /sq.ft	7	259,000	S	104	16 /sq.ft	-	291,500	¢	0.46	5.45 /sq.ft.	y.:	297,0
Sale Price	\$			2.01 mi	iles Sv	1:	1\$	250 000	0.60 m	ies Sw	<u> </u>	\$	204 500		miles S	E		007.0
Seeley Lake, MT : Proximity to Subject	59868			20000	25 15 15	MT 5986 ,	8		2300000		MT 5986	68		5.05		MT 59868		
Address 555 Cabin Ln				209 Ov					147 Cr					100		Arrow Rd		
FEATURE		SUBJE	.01		100000	IPARABL	LU	ALL # 1		(0.000)		LL U	SALE # 2		9,55,553	MPARABLE S	nll π	J

555 Cabin Ln, Indicated Contributory Improvement Value: \$ 145,000

FEATURE	SUB	JECT		CON	//PARABL	E SA	ALE # 1		COM	PARABLE	SALE	# 2	CO	MPARABLE	SALE # 3	1
Address 495 Cabin Ln			1440 [Double	Arrow Ro	1		189 T	imberlar	ne Dr			209 Overlan	nd Trl		
Seeley Lake, MT	59868		Seeley	v Lake,	MT 5986	8		Seele	y Lake,	MT 59868	3		Seeley Lak	e, MT 59868		
Proximity to Subject														-20,00,000		
Sale Price	\$					\$	297,000				\$	340,000	0		\$	259,
Sale Price/GLA	\$	/sq.ft.	\$	245	.45 /sq.ft			\$	187.	33 /sq.ft.		- Continue	\$ 26	0.04 /sq.ft.		
Data Source(s)	Site Viewing	Pub Rods	MRML	S#22	004030;E	ОМ	81	MRML	S#220	9282;DO	M 43		MRMLS#2	1905850;DC	M 274	
Verification Source(s)	Assessment	Rcds/Deed/M	Asses	sment	Rcds/Dee	ed/M	LS/Agent	Asses	sment F	Rcds/Dee	d/MLS/A	Agent .	Assessmen	t Rcds/Deed	/MLS/Age	ent
VALUE ADJUSTMENTS	DESCR	RIPTION		DESCR	IPTION	5000	+(-) \$ Adjust.		DESCRI	PTION	+((-) \$ Adjust.	DESC	RIPTION	+(-)	\$ Adju
Sales or Financing			ArmLtl	h				ArmLt	h				ArmLth			
Concessions			Conv:	0				Conv:	0				Cash;0			
Date of Sale/Time		7	s06/20):c05/2	0	3	+2.970	s08/20	0:c06/20	1	100	+1.700	s01/20:c01/	20		+7
Rights Appraised	Fee Simple		Fee Si					Fee S	3 33			.,	Fee Simple			
Location	N;Res;		N;Res	7.0				N;Res	20%				N;Res;		-	
Site	1.81 ac		2.70 a	22		,	-70.000	1511 DEST				-70,000	1.42 ac			-70
View	N:Mtn:Res		N:Mtn:	Res		\exists	,,,,,,	N:Mtn	100				N:Mtn:Res			
Design (Style)	DT1.0:Cabin		DT1:L	oa			0	DT1:F	lanch			0	DT1:Conter	mporary		
Quality of Construction	Average		Averag	935°				Avera	Control of the Control				Average			
Age	100		8	40			0	17	qu-			C	14			
Condition	Average		Averag	ne				Avera	ae		f		Average		9	
Above Grade	Total Bdrms	s Baths	Total	Bdrms	Baths			Total	Bdrms	Baths			Total Bdrn	ns Baths		
Room Count	6 2	1.0	5	3	10		-2,000	6	3	1.0		-2 000	5 2	1.0		
Gross Living Area	100	1,305 sq.ft.	-		1,210 80	ı.ft.	+3 800	-		1.815 SQ	ft.	-20 400	(055 B) B) B)	996 sq.f	t.	+12
Basement & Finished	0sf	1,000	0sf		1,210		0,000	0sf		1,010		20,100	0sf	000		
Rooms Below Grade																
Functional Utility	Ava		Ava					Ava					Ava			
Heating/Cooling	Rad.None		697 1983	nt.None	500		0	FWA,	Vone				Radiant.No	ne		
Energy Efficient Items	None Noted		None			- 3		None					None Noted		4	
Garage/Carport	None		None	10104				77.70	Garage		-	-30 000	1 Car Gara	8		-7
Porch/Patio/Deck	Sheds.Pr.Dk	Endation	Pr.Dk				+10,000	0.10010.100				+10,000	100000000000000000000000000000000000000	1-		+10
Listina Price	0		29900	0		- 1		34000			10		257000		S-	
GLA.Data Src (Appr.MLS.C.	Appr Measur	rement	MLS					MLS				· ·	MLS			
(Office Use - Comp Entry Dat	Control to the second	ethor est feta		2020 N	lon Lndr			10/10/2000	2020 N	on I ndr			10/30/2020	Non I ndr		
, Jemp Emily But						1					-				9	
3	SALE # 110	2				į.							33			
Net Adjustment (Total)			ं	+	X -	\$	-55.230	T	+	X -	\$	-110.700	T+	X -	\$	-47.
Adjusted Sale Price			Ne	at	18.6	%	55,200	N	100	32.6 %			Net	18.3 %		
of Comparables			Gro	37.1	100000	\$	241,770		550		\$	229.300	0.000	400000000000000000000000000000000000000	\$	211
Summary of Sales Comparis	son Approach		UIU	33	20.0	24	2.11,110	uio	33	00.1	4	220,000	UIU33	11.0 /0	450	231,

495 Cabin Ln, Indicated Contributory Improvement Value: \$ 228,000

FEATURE	SUBJE	CT	0	COM	PARABLE	SALE # 1		CO	MPARABL	E S/	ALE # 2		CON	MPARABLE	SALE #	# 3
Address 345 Cabin Ln	0		1440 [ouble /	Arrow Rd		189 Ti	mberl	ane Dr			209 C	verland	d Trl		
Seeley Lake, MT	59868		Seeley	Lake,	MT 59868		Seele	/ Lake	e, MT 5986	8		Seele	y Lake,	MT 59868		
Proximity to Subject																
Sale Price	\$					\$ 297,00				\$	340,000				\$	259,0
Sale Price/GLA	\$	/sq.ft	\$	245.	45 /sq.ft.		S	18	7.33 /sq.ft			\$	260	.04 /sq.ft.		
Data Source(s)	Site Viewing, I	Pub Rods	MRML	S#220	04030;D0	M 81	MRML	S#2	209282;D0	OM 4	43	MRM	LS#21	905850;D0	OM 274	in the second
Verification Source(s)	Assessment R	cds/Deed/N	Assess	sment F	cds/Deed	/MLS/Agent	Asses	sment	t Rods/Dee	ed/M	ILS/Agent	Asses	sment	Rcds/Deed	/MLS/A	aent
VALUE ADJUSTMENTS	DESCRIP			DESCRI	V V DOWN I	+ (-) \$ Adjust.			RIPTION		+ (-) \$ Adjust.		DESCR	out to a 12 th a co		(-) \$ Adjus
Sales or Financing			ArmLth	1			ArmLt	h				ArmL	th			
Concessions			Conv:0)			Conv:	0				Cash	0			
Date of Sale/Time			s06/20	:c05/20		+2.97	s08/20	100000	20		+1.700	100000	0:c01/2	0		+7.7
Rights Appraised	Fee Simple		Fee Si				Fee S				Vil. 1	2	imple			- 20
Location	N:Res:		N:Res:	77.000		Sr.	N:Res	7.157				N:Res				
Site	1.65 ac		2.70 ac			-70 00	1.64 a			\neg	-70,000					-70.0
View	N;Mtn;Res		N;Mtn;			3	N;Mtn					N;Mtr				(3)
Design (Style)	DT1.0:Cabin		DT1:Lo	015 W			DT1:F	0.500 (0.500)				10000	Contem	porary		
Quality of Construction	Average		Averac				Avera					Avera		portary.		
Age	67		8			36	17	40				14	90			
Condition	Average		Averag	ie.			Avera	ne .				Avera	ige			
Above Grade	Total Bdrms	Baths		Bdrms	Baths	- 8	Total	Bdrm	s Baths			Total	1	Baths		
Room Count	3 1	0.0	5	3	1.0	-6.00	6	3	1.0		-6.000	5	2	1.0		-4.0
Gross Living Area		932 sq.ft.			1 210 SQ.			-	1.815 80	q.ft.	-35.320			996 SQ.	ft.	-2.5
Basement & Finished	0sf		0sf		1,210		0sf		1,010		00,020	0sf		-		
Rooms Below Grade	553		18380				223					800				
Functional Utility	Ava		Ava				Ava					Ava				
Heating/Cooling	Rad,None			nt.None		- Pa	FWA,	Vone		_			nt,None		- 8	
Energy Efficient Items	None Noted		None N	TO SHOW THE		83	None	XOATEA	ľ			1500160760	Noted			
Garage/Carport	None		None	iotou			4 Car	.770			-30,000					-7.5
Porch/Patio/Deck	Acc. Unit,She	ls Pr Dk	Pr.Dk			+40 00	Pr.Dk	-			+40,000				1	+40.0
Listing Price	0	ep tjen	299000	0		79	34000				2177 2237 C	25700				10,0
GLA.Data Src (Appr.MLS.C)	Appr Measure	ment	MLS	-			MIS					MLS				
(Office Use - Comp Entry Dat	0.00000			2020 N	on Lndr	8		2020	Non Lndr				/2020 N	lon Lndr		
, ooo oomp end y but			70,001			T.	. 0, 00,									
	SALE # 1103															
Net Adjustment (Total)	571EE # 1103		İΓ	1+	X -	\$ -44.150	Г	7 +	X -	\$	-99.620	Г	7+	X -	\$	-36,2
Adjusted Sale Price			Ne	100000	14.9 %	74,10	Ne	100	29.3		33,020	1 30	et	14.0 %		-00,2
of Comparables			Gros		43.8 %	\$ 252.85			53.8	11122	240.380			50.9 %	\$	222,7
Summary of Sales Comparis	on Annroach		Gros	33	10.0 %	+ 202,00	uro	35	00.0	70	240,000	urc	155	00.0 %	7	222,1

345 Cabin Ln, Indicated Contributory Improvement Value: \$ 239,000

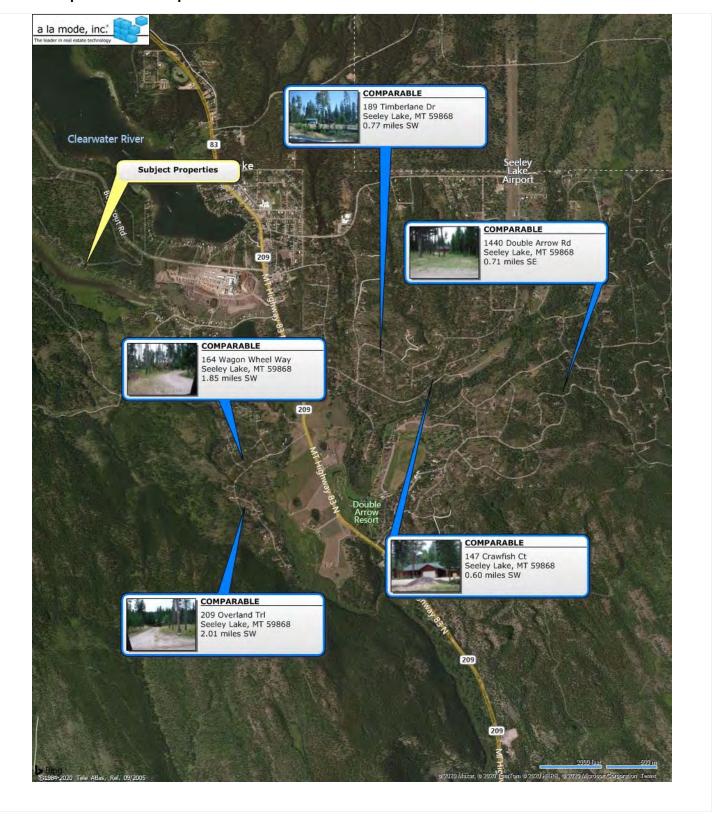
FEATURE	SU	BJECT		CON	/IPARABLE	E SALE	#1		CON	/IPARABLE	SALE	# 2		CON	APAR AE	BLE SA	LE # 3
Address 335 Cabin Ln	20		1440 [Double	Arrow Rd			189 T	imberla	ne Dr			209 C	verland	d Trl		
Seeley Lake, MT	59868		Seeley	y Lake,	MT 59868	8		Seele	y Lake,	MT 59868	3		Seele	y Lake.	MT 59	868	
Proximity to Subject																	
Sale Price	\$					\$	297,00	0			\$	340,000				\$	259,
Sale Price/GLA	\$	/sq.ft	. \$	245	45 /sq.ft.	33		\$	187	33 /sq.ft.			\$	260	.04 /sq	.ft.	
Data Source(s)	Site Viewin	q, Pub Rods	MRML	S#22	004030;D	OM 81		MRM	LS # 22	09282;DO	M 43		MRMI	S#21	905850	MOD;	274
Verification Source(s)	Assessmer	nt Rcds/Deed/	Asses	sment	Rcds/Dee	d/MLS	/Agent	Asses	sment f	Rcds/Deed	d/MLS/	Agent	Asses	sment	Rcds/D	eed/M	LS/Agent
VALUE ADJUSTMENTS	DESC	RIPTION	- 1	DESCR	PTION	4	+(-) \$ Adjust.		DESCRI	PTION	+	(-) \$ Adjust.		DESCR	IPTION		+ (-) \$ Adjus
Sales or Financing			ArmLti	h				ArmL	th				ArmLt	th			
Concessions			Conv:	0				Conv	0				Cash;	0			
Date of Sale/Time			s06/20	0:c05/2	0		+2.97	0 s08/2	Non-third to the)		+1.700	1008010	Silver server	0		+7.
Rights Appraised	Fee Simple	<u> </u>	Fee Si	imple				Fee S	imple				Fee S	imple			
Location	N;Res;		N;Res	1000				N;Re:	9869				N;Res	400000		100	
Site	2.02 ac		2.70 a	-			-70.00	0 1.64				-70.000		-			-70.
View	N:Mtn:Res	ž.	N:Mtn:					N:Mtr					N:Mtn				
Design (Style)	DT1.5:Log		DT1:L	oa				0 DT1:F	Ranch		î	0	DT1;0	Contem	porary	3	
Quality of Construction	Average		Averag					Avera					Avera				
Age	60		8	qu'		- 3		0 17	.40			0	14	40			
Condition	Average	40	Averag	ae	104			Avera	age	8	1		Avera	ae	-0.5	- 1	
Above Grade	Total Bdrr	ms Baths	Total	Bdrms	Baths			Total	Bdrms	Baths			Total	Bdrms	Bat	ths	
Room Count	6 2	1.0	5	3	10		-6.00	0 6	3	1.0		-6.000	5	2	1	0	-4.
Gross Living Area		886 sq.ft			1.210 sq	.ft.	-12 96	25 8 100	-	1.815 SQ.	ft.	-37.160	EATLE CO.	-	1	sq.ft.	-4.
Basement & Finished	0sf	000	0sf		1,210		12,0	0sf		1,010		07,100	0sf				
Rooms Below Grade			1														
Functional Utility	Ava		Ava			1		Ava					Ava				
Heating/Cooling	Rad,None.	FP	100	nt.None	12			0 FWA.	None			0	Radia	nt None	ρ.		
Energy Efficient Items	None Note	J	None	98		1		3 1	Noted				96	Noted		8	
Garage/Carport	2 Car Gara	actu.	None	TOTOG			+15.00	0 4 Car	71.171.272			-15,000	1238 C 151	74507707	9		+7.
Porch/Patio/Deck	A5	Sheds,Pr,Dk	Pr.Dk				55.5	0 Pr.Dk				+25,000					+25.
Listing Price	0		29900	0			20,01	0 34000					25700			- 19	
GLA Data Src (Appr.MLS.C	The second second	urement	MLS					MIS					MIS	,,,			
(Office Use - Comp Entry Da		1 7107 1137 113	1000	2020 N	on Lndr			-	/2020 N	on Lndr				/2020 N	Von Lnd	ir	
, oor oomp and jou								1.5.00								10	
	SALE # 11	104						1									
Net Adjustment (Total)	OTILL II I			1+	X -	\$	-45.99	о Г	7 +	X -	\$	-101.460	Г	1 +	X -	\$	-38
Adjusted Sale Price			Ne	33	15.5 %	4	40,50	- 12 803	et	29.8 %		101,400	200 200	et	14.7	1	- 50,
of Comparables			Gro		44.4 9	1.	251,01	C- 1 - 010 FO	177.70	45.5 %	f.	238,540		7.0		3 % \$	220,
Summary of Sales Compari	son Approso	h	uro	35	11.1 7	9 *	201,0	or un	155	70.0 %	9 *	200,040	uro	35	10.0	70 7	220,

335 Cabin Ln, Indicated Contributory Improvement Value: \$ 237,000

Seeley Lake, MT 59868 Seel			SALE # 2 COMPARABLE SALE # 3	
Proximity to Subject Sale Price \$ \$ \$ 297,000	209 Overland Trl Seelev Lake, MT 59868		189 Timberlane Dr Seelev Lake, MT 59868	
Sale Price/GLA \$ /sq.ft. \$ 245.45 /sq.ft. \$	oloy Lano, Mir obbo		Cooloy Edito, INT Coolo	
Data Source(s) Site Viewing, Pub Rcds MRMLS # 22004030; DOM 81 MR Verification Source(s) Assessment Rcds/Deed/M Assessment Rcds/Deed/MLS/Agent Assessment Rcds/Deed/Deed/MLS/Agent Assessment Rcds/Deed/MLS/Agent Assessment Rcds/Deed/Deed/MLS/Agent Assessment Rcds/Deed/Deed/MLS/Agent Assessment Rcds/Deed/Deed/MLS/Agent Assessment Rcds/Deed/Deed/Deed/MLS/Agent Assessment Rcds/Deed/Deed/MLS/Agent Assessment Rcds/Deed/Deed/Deed/Deed/Deed/		\$ 259,000	\$	340.0
Verification Source(s) Assessment Rcds/Deed/M Assessment Rcds/Deed/MLS/Agent DESCRIPTION Ass VALUE ADJUSTMENTS DESCRIPTION + (-) \$ Adjust. Sales or Financing Concessions ArmLth Concessions ArmLth Arm Arm Arm Arm Arm Arm Concessions Date of Sale/Time \$06/20:c05/20 +2,970 sot S	260.04 /sq.ft.	The state of the s	\$ 187.33 /sq.ft.	
Value Adjust Value Adjust Value Adjust DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION H (-) \$ Adjust Arm Lth Arm Lth Arm Lth Arm Lth Concessions Conv:0 Cast	MLS # 21905850:D		MRMLS # 2209282:DOM 4	3
VALUE ADJUSTMENTS DESCRIPTION DESCRIPTION + (-) \$ Adjust. Sales or Financing ArmLth ArmLth Concessions Conv;0 Car Date of Sale/Time \$06/20;c05/20 +2,970 sof Rights Appraised Fee Simple Fee Simple Location N;Res; N;Fes; N;Fes; Site 1.77 ac 2.70 ac -70,000 1.4 View N;Mtn;Res N;Mtn;Res N;Mtn;Res Design (Style) DT1;Loq DT1;Loq 0 DT Quality of Construction Average Average Average Age 73 8 0 14 Condition Average Average Average Above Grade Total Bdrms Baths Total Bdrms Baths Total Bdrms Baths Room Count 3 1 0.0 5 3 1.0 -6,000 5 Gross Living Area 0sf 0sf 0sf 0sf 0sf 0sf Basement & Finished 0sf 0sf 0	sessment Rcds/Dee		Assessment Rcds/Deed/ML	
ArmLth	DESCRIPTION	+(-) \$ Adjust.	DESCRIPTION	+ (-) \$ Adjust
Date of Sale/Time	nLth sh:0		ArmLth Conv:0	
Rights Appraised Fee Simple Fee Simple Location N;Res; N;Res; N;Fes; Site 1.77 ac 2.70 ac -70,000 1.4 View N;Mtn;Res N;Mtn;Res N;Mtn;Res Design (Style) DT1;Loq DT1;Loq 0 DT Quality of Construction Average Average Average Age 73 8 0 14 Condition Average Average Average Above Grade Total Bdrms Baths Total Bdrms Room Count 3 1 0.0 5 3 1.0 -6,000 5 Gross Living Area 560 sq.ft 0sf 0sf 0sf 0sf Basement & Finished 0sf 0sf 0sf 0sf 0sf Rooms Below Grade Functional Utility Avg Avg Avg Reating/Cooling Rad,None,Wdstv Radiant,None 0 Ra Energy Efficient Items None +7,500 1C +7,500 1C	A1 200 (menoning)	+7 770	s08/20:c06/20	+1.7
N;Res; N;Res N;Mtn;Res N;Mtn	e Simple	51,110	Fee Simple	
Site 1.77 ac 2.70 ac -70,000 1.4 View N;Mtn;Res N;Mtn;Res N;Mtn;Res Design (Style) DT1;Loq DT1;Loq 0 DT Quality of Construction Average Average Average Age 73 8 0 14 Condition Average Average Average Above Grade Total Bdrms Baths Total Bdrms Baths Total Room Count Room Count 3 1 0.0 5 3 1.0 -6,000 5 Gross Living Area 560 sq.ft 0sf 0sf 0sf 0sf Basement & Finished Rooms Below Grade 0sf 0sf 0sf 0sf Rooms Below Grade Functional Utility Avg Avg Avg Heating/Cooling Rad,None,Wdstv Radiant,None 0 Rae Energy Efficient Items None Noted None +7,500 1 C Porch/Patio/Deck Dry Cabin,Sheds,Pr,Dk Pr,Dk +15,000 Pr,I	35350000000		N;Res;	9
View N;Mtn:Res N;Mtn:Res N;Mtn:Res Design (Style) DT1;Loq DT1;Loq 0 DT Quality of Construction Average Average Average Age 73 8 0 14 Condition Average Average Average Above Grade Total Bdrms Baths Total Bdrms Baths Total Bdrms Baths Room Count 3 1 0.0 5 3 1.0 -6,000 5 Gross Living Area 560 sq.ft. 1,210 sq.ft. -26,000 5 Basement & Finished 0sf 0sf 0sf Rooms Below Grade Osf 0sf 0sf Functional Utility Avg Avg Avg Heating/Cooling Rad,None,Wdstv Radiant,None 0 Rad Energy Efficient Items None Noted None +7,500 1 C Porch/Patio/Deck Dry Cabin,Sheds,Pr,Dk Pr,Dk +15,000 Pr,I	Section 1	-70 000	1.64 ac	-70.0
Design (Style) DT1:Log DT1:Loq 0 DT Quality of Construction Average Average Average Age 73 8 0 14 Condition Average Average Average Above Grade Total Bdrms Baths Total Bdrms Baths Total Bdrms Baths Room Count 3 1 0.0 5 3 1.0 -6,000 5 Gross Living Area 560 sq.ft. 1,210 sq.ft. -26,000 5 Basement & Finished 0sf 0sf 0sf Rooms Below Grade Osf 0sf 0sf Functional Utility Avg Avg Avg Heating/Cooling Rad,None,Wdstv Radiant,None 0 Rad Energy Efficient Items None Noted None +7,500 1 C Porch/Patio/Deck Dry Cabin,Sheds,Pr,Dk Pr,Dk +15,000 Pr,I	//tn:Res	10,000	N:Mtn:Res	
Quality of Construction Average Average Average Age 73 8 0 14 Condition Average Average Average Above Grade Total Bdrms Baths Total Bdrms Room Count 3 1 0.0 5 3 1.0 -6,000 Gross Living Area 560 sq.ft 1,210 sq.ft -26,000 Basement & Finished 0sf 0sf 0sf Rooms Below Grade Vosf 0sf 0sf Functional Utility Avg Avg Avg Heating/Cooling Rad,None,Wdstv Radiant,None 0 Rad Energy Efficient Items None Noted None Noted None Garage/Carport 1 Car Garage None +7,500 1 C Porch/Patio/Deck Dry Cabin,Sheds,Pr,Dk Pr,Dk +15,000 Pr,I	1:Contemporary	0	DT1:Ranch	
Age 73 8 0 14 Condition Average Average Average Average Above Grade Total Bdrms Baths Total Bdrms Baths Total Room Count 3 1 0.0 5 3 1.0 -6,000 5 Gross Living Area 560 sq.ft. 1,210 sq.ft. -26,000 0 Basement & Finished 0sf 0sf 0sf Rooms Below Grade 0sf 0sf 0sf Functional Utility Avg Avg Avg Heating/Cooling Rad,None,Wdstv Radiant,None 0 Ra Energy Efficient Items None Noted None Noted None +7,500 1 Porch/Patio/Deck Dry Cabin,Sheds,Pr,Dk Pr,Dk +15,000 Pr,	erage		Average	
Condition Average Average Ave Above Grade Total Bdrms Baths Total Bdrms Baths Total Room Count 3 1 0.0 5 3 1.0 -6,000 5 Gross Living Area 560 sq.ft. 1,210 sq.ft. -26,000 5 Basement & Finished 0sf 0sf 0sf Rooms Below Grade 0sf 0sf 0sf Functional Utility Avq Avq Avq Heating/Cooling Rad,None,Wdstv Radiant,None 0 Ra Energy Efficient Items None Noted None Noted None +7,500 1 C Porch/Patio/Deck Dry Cabin,Sheds,Pr,Dk Pr,Dk +15,000 Pr,I	or a qu	0	17	
Above Grade Total Bdrms Baths Total Bdrms Baths Total Room Count 3 1 0.0 5 3 1.0 -6,000 5 Gross Living Area 560 sq.ft. 1,210 sq.ft. -26,000 0 Basement & Finished 0sf 0sf 0sf Rooms Below Grade 4xq Avq Avq Functional Utility Avq Avq Avq Heating/Cooling Rad,None,Wdstv Radiant,None 0 Ra Energy Efficient Items None Noted None Noted None +7,500 1 Porch/Patio/Deck Dry Cabin,Sheds,Pr,Dk Pr,Dk +15,000 Pr,Dk	erage		Average	
Room Count 3 1 0.0 5 3 1.0 -6,000 5 5 6 5 5 6 5 6 5 6 5 6 5 6 6	And the second s		Total Bdrms Baths	
Gross Living Area 560 sq.ft. 1,210 sq.ft. -26,000 Basement & Finished Rooms Below Grade 0sf 0sf 0sf Functional Utility Avq Avq Avq Heating/Cooling Rad,None,Wdstv Radiant,None 0 Ra Energy Efficient Items None Noted None Noted None Noted Garage/Carport 1 Car Garage None +7,500 1 C Porch/Patio/Deck Dry Cabin,Sheds,Pr,Dk Pr,Dk +15,000 Pr,I	2 1.0	-4,000	6 3 1.0	-6.0
Basement & Finished Rooms Below Grade 0sf 0sf 0sf Functional Utility Avq Avq Avq Heating/Cooling Rad,None,Wdstv Radiant,None 0 Rad Energy Efficient Items None Noted None Noted None Garage/Carport 1 Car Garage None +7,500 1 C Porch/Patio/Deck Dry Cabin,Sheds,Pr,Dk Pr,Dk +15,000 Pr,	996 99	6 6/70/000	9 38 38 A5 38	-50.2
Heating/Cooling Rad,None,Wdstv Radiant,None 0 Rad Energy Efficient Items None Noted None Noted None Noted Garage/Carport 1 Car Garage None +7,500 1 C Porch/Patio/Deck Dry Cabin,Sheds,Pr,Dk Pr,Dk +15,000 Pr,			0sf	
Heating/Cooling Rad,None,Wdstv Radiant,None 0 Rad Energy Efficient Items None Noted None Noted No Garage/Carport 1 Car Garage None +7,500 1 C Porch/Patio/Deck Dry Cabin,Sheds,Pr,Dk Pr,Dk +15,000 Pr,	1		Ava	
Garage/Carport 1 Car Garage None +7,500 1 C Porch/Patio/Deck Dry Cabin,Sheds,Pr,Dk Pr,Dk +15,000 Pr,	diant.None	0	FWA.None	
Garage/Carport 1 Car Garage None +7,500 1 C Porch/Patio/Deck Dry Cabin,Sheds,Pr,Dk Pr,Dk +15,000 Pr,Dk	ne Noted		None Noted	
DI Y Odbit, Orlodo, 11, DK 11, DK 11, DK	ar Garage		4 Car Garage	-22,5
	Dk	+15,000	Pr,Dk	+15,0
Listing Price 0 299000 0 257	7000	0	340000	5 S2
GLA, Data Src (Appr, MLS, C. Appr Measurement MLS ML	S		MLS	
(Office Use - Comp Entry Dat 10/30/2020 Non Lndr 10/30/2020 Non Lndr 10/	30/2020 Non Lndr		10/30/2020 Non Lndr	9
SALE # 1004				<u> </u>
Net Adjustment (Total)	□ + ■ -	\$ -68,670	the state of the s	-132,0
Adjusted Sale Price Net 25.8 % of Comparables Gross 42.9 % \$ 220,470 cm	Net 26.5 % Pross 44.1 %	1	Net 38.8 % Gross 48.6 %	208,0

2056 Snowmass Dr, Indicated Contributory Improvement Value: \$ 206,000

2.7.3 Comparable Sale Map



2.7.4 Analysis Grid

The referenced sales have been analyzed and compared with the subject property. I have considered adjustments in the areas of:

 Property Rights Sold 	• Economic Trends (time)
Financing	• Location
 Conditions of Sale 	Physical Characteristics

One method of analysis has been presented: 1) Sale Price Per Unit of Comparison (Dollars Per Unit Method).

2.7.5 Adjustment Notes

The comparables have received adjustments for various characteristics that influence value. Downward, or negative adjustments have been made when a comparable possesses a superior characteristic, while upward, or positive adjustments have been for inferior characteristics. The intent of this process is to bring the comparables to approximate parity with the subject. The first adjustment applied is to remove the site value of the sales from the analysis, thence transactional adjustments, followed by property adjustments.

2.7.5.1 Site Value/Extraction of Improvement Value

Site value has been deducted from the comparable sale prices to quantify sale price per sale net of land value.

2.7.5.2 Transactional Adjustments:

2.7.5.2.1 Property Rights Conveyed

No adjustment required.

2.7.5.2.2 Financing

Financing adjustments reflect the method in which the properties were financed, based upon the market value definition herein attached, which requires a cash price or equivalence thereof. Market norms in the subject market area are cash to seller or conventional financing via a local or regional bank. As such, no adjustment for unusual or atypical financing conditions or incentives which would influence the sale price are required.

2.7.5.2.3 Conditions of Sale

Conditions of sale adjustments are for differences in the motivations of either the buyer or a seller in a transaction, e.g., when the comparable transaction is not an arm's-length sale. All sales are viewed as being typical of the subject market area, are viewed as arm's length transactions, and do not require a conditions of sale adjustment.

2.7.5.2.4 Expenditures Made Immediately After Purchase

Expenditures made immediately after purchase provide utility for a property for the purpose for which it was intended at sale date, such as curable deferred maintenance items. None of the comparable sales require adjustment for expenditures made immediately after purchase.

2.7.5.2.5 Economic Trends

See prior economic trend analysis presented in site value section herein for market trend paired sales and related analysis. Economic trends have been adjusted at +6% annually within the range presented.

2.7.5.2.6 Location

Similar; no adjustment required.

2.7.5.2.7 Water Frontage/Access

Estimated site value has been deducted from the comparable sales prices to provide an indication of contributory improvement value. The estimated subject land value is then added to the estimated contributory improvement value to provide an overall indication of subject property value. As the subject land values have been calculated with the best available water influenced land sales, a separate adjustment for water frontage is not required.

2.7.5.2.8 Building Size Adjustment

GLA has been adjusted at \$30 - \$40 psf of GLA.

2.7.5.2.9 Quality/Condition

Quality and condition adjustments range from \$5,000 - \$25,000 ±. Minimal overall adjustment required as the subject properties have largely been remodeled; effective ages are superior to chronological ages.

2.7.5.2.10 Outbuildings, Garages

Garage area has been adjusted at \$5,000 - \$10,000 per stall. Accessory units and dry cabins have been adjusted at \$10,000 - \$40,000 dependent upon size, age, condition. Sheds have been adjusted at \$0 - \$10,000 due to lack of market support therefore. Depreciated cost of outbuildings is not relevant.

2.7.5.2.11 Utilities, Septic Availability, Loss of Utility Due to High Water and Lack of Septic Permissiveness
The indicated range for loss of utility or impact due to a lack of septic systems is estimated at -50%. The site values added to the estimated contributory improvement values have been adjusted at this level. It is noted that sales 1098, 1102, and, 1104 have septic systems in place; copies of septic permits of records are included in addenda herein. The remaining properties do not have a septic permit on file.

2.7.6 Sales Comparison Approach Conclusion

Based on the above analysis, I have reconciled to a sales comparison approach value for each of the subject properties as referenced below, as of 07/21/2020, subject to all Limiting Conditions and Assumptions of this appraisal.

#	Sale#	Lessee	Legal	Address 🔻	Lot Size ±	GLA ±	Estimated Site Value*	Estimated Improvement Value	Estimated Total Value **
1	1098	Cannon Investments LP	Lot 11 COS # 4875	871 Leaning Pine Lane, Seeley Lake	1.580	1,452	\$146,000	\$235,000	\$381,000
2	1099	Johnson, Mathew J.	Lot 14 COS # 4875	1051 Leaning Pine Lane, Seeley Lake	1.221	710	\$72,000	\$203,000	\$275,000
3	1100	Beebe, Wallace, Nila, Holly	Lot 15 COS # 4875	1057 Leaning Pine Lane, Seeley Lake	1.093	660	\$71,500	\$150,000	\$221,500
4	1101	Thurston, Timothy J. & Ciny A.	Lot 26 COS # 4875	555 Cabin Lane, Seeley Lake	1.699	420	\$73,000	\$145,000	\$218,000
5	1102	Parrish, Mitchell; Jensen, Jeremy; Mickelson, Cody	Lot 27 COS # 4875	495 Cabin Lane, Seeley Lake	1.813	1,305	\$147,000	\$228,000	\$375,000
6	1103	Holden, Steve & Diana	Lot 28 COS # 4875	345 Cabin Lane, Seeley Lake	1.646	932	\$73,000	\$239,000	\$312,000
7	1104	Devries, John & Tina	Lot 29 COS # 4875	335 Cabin Lane, Seeley Lake	2.019	886	\$148,000	\$237,000	\$385,000
8	1004	Michaelson, Ronald & Nancy	Lot 7 COS # 5140	2056 Snowmass Drive, Seeley Lake	1.774	560	\$146,000	\$206,000	\$352,000

^{*} Under 'Hypothetical Condition' that lot were raw land exclusive of real property improvements.

Sales Comparison Analysis Grid

 $^{** \ \, {\}tt Under\,'Hypothetical\,Condition'\,that\,land\,and\,improvements\,are\,in\,fee\,simple\,ownership,\,with\,one\,owner.}$

^{***} Via 'Extraordinary Assumption', per client request.

2.8 RECONCILIATION AND FINAL VALUE OPINION

Final reconciliation discusses the strengths and weakness of each approach and reconciles them into a value that is best supported by the approaches. Final reconciliation is defined as:

Final Reconciliation

The last phase in the development of a value opinion in which two or more value indications derived from market data are resolved into a final value opinion, which may be either a final range of value or a single point estimate.

Source: Appraisal Institute, The Dictionary of Real Estate Appraisal, 5th ed. (Chicago: Appraisal Institute, 2010).

In this assignment, one approach to value was considered and viewed as being applicable to the appraisal assignment, the sales comparison approach. The quality and applicability of data, the significance of each approach in relation to the simulation of market behavior, and the strengths and weaknesses of each approach are considered. Each approach will be compared separately and comparatively to each other.

2.8.1 Value Indications

The most significant risk in the reconciliation is that the reliability of the value conclusion may be impacted by a lack of quality data. In a slow market there are fewer transactions and less market evidence available for analysis with respect to land sales in the cost approach, improved sales in the sales comparison approach, and capitalization rates in the income approach.

2.8.1.1 Sales Comparison Approach

The only applicable approach is the sales comparison approach. The most significant risk for purposes of this assignment is a lack of timely area land sales with comparable water frontage/influence and of sales which lack septic system or suffer from utility issues due to a lack thereof. Better or more comparable sales are not available for analysis. There are an abundance of comparable rural recreational cabin site sales in the subject market area which are not subject to either water influences or septic availability issues.

2.8.2 Value Conclusions

Based on the data and analyses developed and presented in this appraisal, the final opinion of the market value of the subject properties fee simple interest, subject to all Limiting Conditions and Assumptions of this appraisal, as a cash or cash equivalent sale, as of 07/21/2020 is:

#	Sale#	Lessee v	Legal	Address	Lot Size ± ▼	GLA ±	Estimated Site Value*	Estimated Improvement Value	Estimated Total Value **
1	1098	Cannon Investments LP	Lot 11 COS # 4875	871 Leaning Pine Lane, Seeley Lake	1.580	1,452	\$146,000	\$235,000	\$381,000
2	1099	Johnson, Mathew J.	Lot 14 COS # 4875	1051 Leaning Pine Lane, Seeley Lake	1.221	710	\$72,000	\$203,000	\$275,000
3	1100	Beebe, Wallace, Nila, Holly	Lot 15 COS # 4875	1057 Leaning Pine Lane, Seeley Lake	1.093	660	\$71,500	\$150,000	\$221,500
4	1101	Thurston, Timothy J. & Ciny A.	Lot 26 COS # 4875	555 Cabin Lane, Seeley Lake	1.699	420	\$73,000	\$145,000	\$218,000
5	1102	Parrish, Mitchell; Jensen, Jeremy; Mickelson, Cody	Lot 27 COS # 4875	495 Cabin Lane, Seeley Lake	1.813	1,305	\$147,000	\$228,000	\$375,000
6	1103	Holden, Steve & Diana	Lot 28 COS # 4875	345 Cabin Lane, Seeley Lake	1.646	932	\$73,000	\$239,000	\$312,000
7	1104	Devries, John & Tina	Lot 29 COS # 4875	335 Cabin Lane, Seeley Lake	2.019	886	\$148,000	\$237,000	\$385,000
8	1004	Michaelson, Ronald & Nancy	Lot 7 COS # 5140	2056 Snowmass Drive, Seeley Lake	1.774	560	\$146,000	\$206,000	\$352,000

^{*} Under 'Hypothetical Condition' that lot were raw land exclusive of real property improvements.

^{**} Under 'Hypothetical Condition' that land and improvements are in fee simple ownership, with one owner.

^{***} Via 'Extraordinary Assumption', per client request.

3 PART III: CERTIFICATION AND ADDENDA

3.1 CERTIFICATION

I certify that, to the best of my knowledge and belief:

- The statements of fact contained in this report are true and correct.
- The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions and are my personal, impartial, and unbiased professional analyses, opinions, and conclusions.
- I have no present or prospective interest in the property that is the subject of this report and no personal interest with respect to the parties involved.
- I have performed no services, as an appraiser or in any other capacity, regarding the property that is the subject of this report within the three-year period immediately preceding acceptance of this assignment.
- I have no bias with respect to the property that is the subject of this report or to the parties involved with this assignment.
- My engagement in this assignment was not contingent upon developing or reporting predetermined results.
- My compensation for completing this assignment is not contingent upon the development or reporting
 of a predetermined value or direction in value that favors the cause of the client, the amount of the
 value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly
 related to the intended use of this appraisal.
- My analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the *Uniform Standards of Professional Appraisal Practice*.
- I have made a personal inspection of the property that is the subject of this report.
- No one provided significant real property appraisal assistance to the person signing this certification.
- The reported analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the Code of Professional Ethics and Standards of Professional Appraisal Practice of the Appraisal Institute.
- The use of this report is subject to the requirements of the Appraisal Institute relating to review by its duly authorized representatives.
- As of the date of this report, I Scott Spear have completed the continuing education program for Designated Members of the Appraisal Institute.



Scott Spear, MAI, SRA Certified General Appraiser #REA-RAG-LIC-521 Scott Spear, MAI, SRA
Certified General Appraiser
#REA-RAG-LIC-521
Bitterroot Appraisal, LLC
PO Box 423
Hamilton, MT 59840
(406) 369-1969
spear.scott@gmail.com



3.2 QUALIFICATIONS OF THE APPRAISER

The persons signing this report are licensed to appraise real property in the state the subject is located. They affirm they have the experience, knowledge, and education to complete this assignment. See addenda for resume.

3.3 GLOSSARY⁶

Actual Age	The number of years that have elapsed since construction of an improvement was completed; also called <i>historical</i> or <i>chronological age</i> .
Age-life Method	A method of estimating depreciation in which the ratio between the effective age of a building and its total economic life is applied to the current cost of the improvements to obtain a lump-sum deduction; also known as the <i>economic age-life method</i> .
Appraisal	 The act or process of developing an opinion of value. An opinion of value. (USPAP, 2010-2011 ed.)
Assumption	That which is taken to be true. (USPAP, 2010-2011 ed.)
Capitalization Rate	Any rate used to convert income into value.
Client	The party or parties who engage an appraiser (by employment or contract) in a specific assignment.
Coefficient of Correlation (r)	A statistical measure of the relationship between two variables and the degree to which they move together. The correlation coefficient can range in value from -1 (perfect negative correlation) to 0 (independence) to +1 (perfect positive correlation).
Coefficient of Determination (r ²)	A statistic indicating the proportion of the total variance in the dependent variable accounted for by the independent variable(s).
Comparables (Comps)	A shortened term for similar property sales, rentals, or operating expenses used for comparison in the valuation process. In best usage, the thing being compared should be specified, e.g., comparable sales, comparable properties, comparable rents.

⁶Source: Appraisal Institute, The Dictionary of Real Estate Appraisal, 5th ed. (Chicago: Appraisal Institute, 2010).

Cost	 The total dollar expenditure to develop an improvement (structure); applies to either reproduction of an identical improvement or replacement with a functional equivalent, not exchange (price). The amount required to create, produce, or obtain a property. (USPAP, 2010-2011 ed.) In USPAP, the term <i>cost</i> is used either as a historic fact or as an appraisal estimate of current future or historic reproduction or replacement cost.
Curable Functional	
Obsolescence	An element of depreciation; a curable defect caused by a flaw in the structure, materials, or design, which can be practically and economically corrected.
Curable Physical	A form of physical deterioration that can be practically and economically
Deterioration	corrected as of the date of appraisal.
Depreciation	i) In the context of asset valuation, depreciation refers to the adjustments made to the cost of reproducing or replacing the asset to reflect physical deterioration and functional (technical) and economic (external) obsolescence in order to estimate the value of the asset in a hypothetical exchange in the market when there is no direct sales evidence available. In financial reporting, depreciation refers to the charge made against income to reflect the systematic allocation of the depreciable amount of an asset over its useful life to the entity. It is specific to the particular entity and its utilization of the asset, and is not necessarily affected by the market. The systematic allocation of the depreciable amount of an asset over its useful life. (IAS 16, 6; IAS 36, 6; IPSAS 17, 13; IPSAS 21.14)
Economic (External) Obsolescence	An element of depreciation; a diminution in value caused by negative externalities and generally incurable on the part of the owner, landlord, or tenant.
Effective Age	The age of property that is based on the amount of observed deterioration and obsolescence it has sustained, which may be different from its chronological age.

Effective Gross Income (EGI)	The anticipated income from all operations of the real property after an allowance is made for vacancy and collection losses and an addition is made for any other income.	
Excess Land	Land that is not needed to serve or support the existing improvement. The	
	highest and best use of the excess land may or may not be the same as the	
	highest and best use of the improved parcel. Excess land may have the potential	
	to be sold separately and is valued separately.	
Exposure Time	1. The time a property remains on the market.	
	2. The estimated length of time the property interest being appraised would	
	have been offered on the market prior to the hypothetical consummation of a	
	sale at market value on the effective date of the appraisal; a retrospective	
	estimate based on an analysis of past events assuming a competitive and open	
	market.	
	(Days on Market (DOM) references exposure time)	
Extraordinary Assumption	An assumption, directly related to a specific assignment, which, if found to be	
, , , , , , , , , , , , , , , , , , , ,	false, could alter the appraiser's opinions or conclusions. Extraordinary	
	assumptions presume as fact otherwise uncertain information about physical,	
	legal, or economic characteristics of the subject property; or about conditions	
	external to the property such as market conditions or trends; or about the	
For Charle Falale	integrity of data used in an analysis. (USPAP, 2010-2011 ed.)	
Fee Simple Estate	Absolute ownership unencumbered by any other interest or estate, subject only	
	to the limitations imposed by the governmental powers of taxation, eminent	
	domain, police power, and escheat.	
FSBO	<u>F</u> or <u>Sale By Owner</u>	
Functional Obsolescence	A loss in value within a structure due to changes in tastes, preferences, technical	
	innovations, or market standards. Functional obsolescence includes excess	
	capital costs and excess operating costs. It may be curable or incurable.	
GBA	<u>Gross Building Area</u> . Total floor area of a building, excluding unenclosed areas,	
	measured from the exterior of the walls of the above-grade area. This includes	
	mezzanines and basements if and when typically included in the region.	
Highest and Best Use (HBU)	The reasonably probable and legal use of vacant land or an improved property	
	that is physically possible, appropriately supported, financially feasible, and that	

	results in the highest value. The four criteria the highest and best use must meet are legal permissibility, physical possibility, financial feasibility, and maximum productivity. Alternatively, the probable use of land or improved property—	
	specific with respect to the user and timing of the use—that is adequately supported and results in the highest present value.	
Hypothetical Condition	That which is contrary to what exists but is supposed for the purpose of analysis. Hypothetical conditions assume conditions contrary to known facts about physical, legal, or economic characteristics of the subject property; or about conditions external to the property, such as market conditions or trends; or	
Improvements	about the integrity of data used in an analysis. (USPAP, 2010-2011 ed.) Buildings or other relatively permanent structures or developments located on, or attached to, land.	
Incurable Functional Obsolescence	An element of depreciation; a defect caused by a deficiency or superadequacy in the structure, materials, or design that cannot be practically or economically corrected.	
Incurable Physical Deterioration	A form of physical deterioration that cannot be practically or economically corrected as of the date of appraisal.	
Inspection Date	The date on which the complete physical property inspection or viewing, usually including both the interior and exterior, is performed; distinct from, but often the same as, the date of the report or the date of the value opinion.	
Intended Use	The manner in which the intended users expect to employ the information contained in a report.	
Intended User	 The client and any other party as identified, by name or type, as users of the appraisal, appraisal review, or appraisal consulting report by the appraiser on the basis of communication with the client at the time of the assignment. (USPAP, 2010-2011 ed.) A party who the appraiser intends will employ the information contained in 	
Leased Fee Interest	a report. A freehold (ownership interest) where the possessory interest has been granted	
zeasea ree mierest	to another party by creation of a contractual landlord-tenant relationship (i.e., a lease).	
Leasehold Interest	The tenant's possessory interest created by a lease.	

PSF	<u>P</u> er <u>S</u> quare <u>F</u> oot	
	and operating expenses are deducted.	
Potential Gross Income (PGI)	The total income attributable to real property at full occupancy before vacancy	
Physical Deterioration	The wear and tear that begins when a building is completed and placed into service.	
Overall Yield Rate (Y ₀)	The rate of return on the total capital invested, including both debt and equity. Also called <i>property yield rate</i> . When applied to cash flows, it is called a <i>discount rate</i> .	
Overall Capitalization Rate (R _O)	An income rate for a total real property interest that reflects the relationship between a single year's net operating income expectancy and the total property price or value $(R_O = I_O / V_O)$.	
Operating Expenses	The periodic expenditures necessary to maintain the real property and continue production of the effective gross income, assuming prudent and competent management.	
Obsolescence	One cause of depreciation; an impairment of desirability and usefulness caused by new inventions, changes in design, improved processes for production, or external factors that make a property less desirable and valuable for a continued use; may be either functional or external.	
Net Operating Income (NOI)	The actual or anticipated net income that remains after all operating expenses are deducted from effective gross income but before mortgage debt service and book depreciation are deducted. Note: This definition mirrors the convention used in corporate finance and business valuation for EBITDA (earnings before interest, taxes, depreciation, and amortization).	
Marketing Time	An opinion of the amount of time it might take to sell a real or personal property interest at the concluded market value level during the period immediately after the effective date of an appraisal. Marketing time differs from exposure time, which is always presumed to precede the effective date of an appraisal. (Advisory Opinion 7 of the Appraisal Standards Board of The Appraisal Foundation and Statement on Appraisal Standards No. 6, "Reasonable Exposure Time in Real Property and Personal Property Market Value Opinions" address the determination of reasonable exposure and marketing time.)	

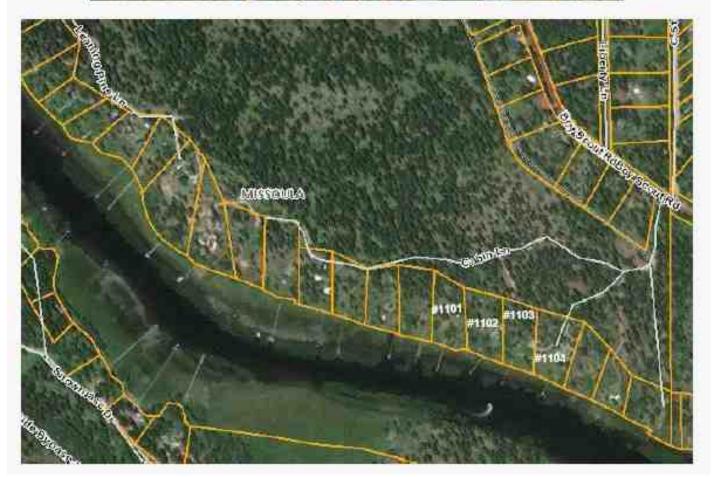
	, , , , , , , , , , , , , , , , , , , ,	
Remaining Economic Life	The estimated period during which improvements will continue to represent the	
	highest and best use of the property; an estimate of the number of years	
	remaining in the economic life of the structure or structural components as of	
	the date of the appraisal; used in the economic age-life method of estimating	
	depreciation.	
Report	The written or oral communication of an appraisal.	
SF	<u>S</u> quare <u>F</u> eet	
Site	Land that is improved so that it is ready to be used for a specific purpose.	
Surplus Land	Land that is not currently needed to support the existing improvement but	
	cannot be separated from the property and sold off. Surplus land does not have	
	an independent highest and best use and may or may not contribute value to	
	the improved parcel.	
Types of Value	Aggregate of retail values; business value; disposition value; fair value; going-	
	concern value; goodwill value; insurable value; investment value; liquidation	
	value; market value; prospective value; retrospective value; transaction value;	
	use value; value as is; value in use; value as-proposed.	
Value	The price most likely to be concluded by the buyers and sellers of a good or	
	service that is available for purchase. Value establishes the hypothetical or	
	notional price that buyers and sellers are most likely to conclude for the good	
	or service. Thus, value is not a fact, but an estimate of the likely price to be paid	
	for a good or service available for purchase at a given time.	
Value in Exchange	i) The value as recognized by a market in which exchange of asset ownership	
	hypothetically, or notionally, takes place. The IVSC definition of Market Value	
	appropriate for financial reporting is based upon the principle of value in	
	exchange, not value in use.	
	ii) The value, in terms of cash, of a property which is bartered for another asset	
	or assets, cash being the yardstick by which the comparative value of each can	
	be assessed.	
Yield Rate (Y)	The rate of return on the total capital invested, including both debt and equity.	
	Also called <i>property yield rate</i> . When applied to cash flows, it is called a <i>discount</i>	
	rate.	

3.4 ADDENDA

Aerial Map

Seeley Lake Outlet East & West T16N-R15W, Sec. 4

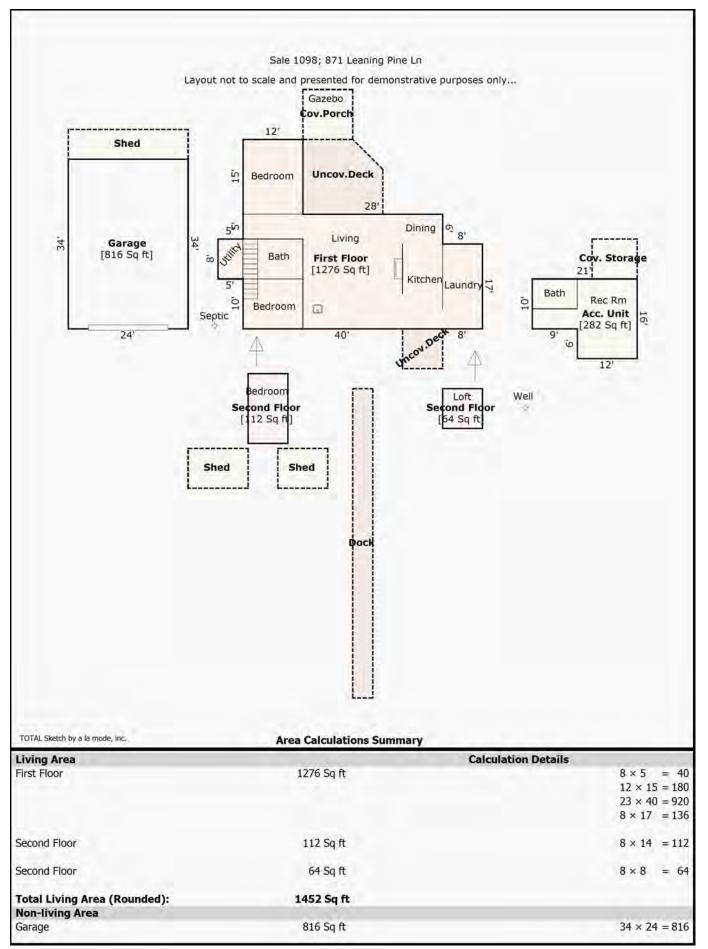




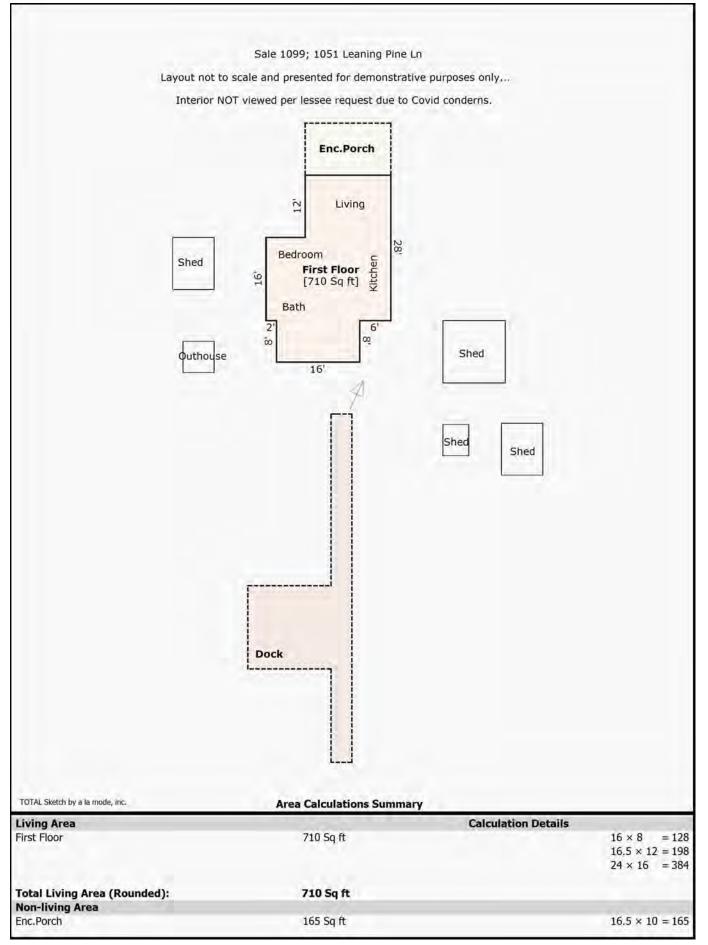
Summary

SALE NUMBER	LESSEE(S)	LEGAL DESCRIPTION	WATER RIGHTS	SITE ADDRESS	ACRES	SURVEY	2018 DOR Land Value	RESERVATIONS/ENC UMBRANCES
1098	CANNON INVESTMENTS, LP	Lot 11, Seeley Lake Outlet East	76F-103381-00, 76F-10826-00	871 Leaning Pine Lane, Seeley Lake, MT 59868	1.58	MISSOULA COS 4875	\$ 78,454	(20-foot reservation for Leaning Pine Lane?)
1099	JOHNSON, MATHEW J.	Lot 14, Seeley Lake Outlet East	76F-10869-00	1051 Leaning Pine Lane, Seeley Lake, MT 59868	1.221	MISSOULA COS 4875	\$ 70,835	NONE
1100	BEEBE, WALLACE, NILA, & HOLLY	Lot 15, Seeley Lake Outlet East		1057 Leaning Pine Lane, Seeley Lake, MT 59868	1.093	MISSOULA COS 4875	\$ 70,464	NONE
1101	THURSTON, TIMOTHY J. & CINDY A.	Lot 26, Seeley Lake Outlet East		555 Cabin Lane, Seeley Lake, MT 59868	1.699	MISSOULA COS 4875	\$ 160,404	20-foot wide reservation for Lot 25 crossing the northwest corner of Lot 26
1102	PARRISH, MITCHELL; JENSEN, JEREMY; MICKELSON, CODY	Lot 27, Seeley Lake Outlet East	76F-23470-00	495 Cabin Lane, Seeley Lake, MT 59868	1.813	MISSOULA COS 4875	\$ 161,122	NONE
1103	HOLDEN, STEVE & DIANE	Lot 28, Seeley Lake Outlet East	76F-34615-00	345 Cabin Lane, Seeley Lake, MT 59868	1.646	MISSOULA COS 4875	\$ 160,070	20-foot wide reservation for Lot 27 crossing the northwest corner of Lot 28
1104	DEVRIES, JOHN & TINA	Lot 29, Seeley Lake Outlet East	76F-23471-00, 76F-30064239, 76F-33868-00	335 Cabin Lane, Seeley Lake, MT 59868	2.019	MISSOULA COS 4875	\$ 162,420	20-foot wide reservation for Lots 26 and 30 bisecting Lot 29
1004	MICHAELSON, RONALD & NANCY	Lot 7, Seeley Lake Outlet West	76F-10907-00, 76F-10908-00	2056 Snowmass Drive, Seeley Lake, MT 59868	1.774	MISSOULA COS 5140	\$ 72,394	NONE

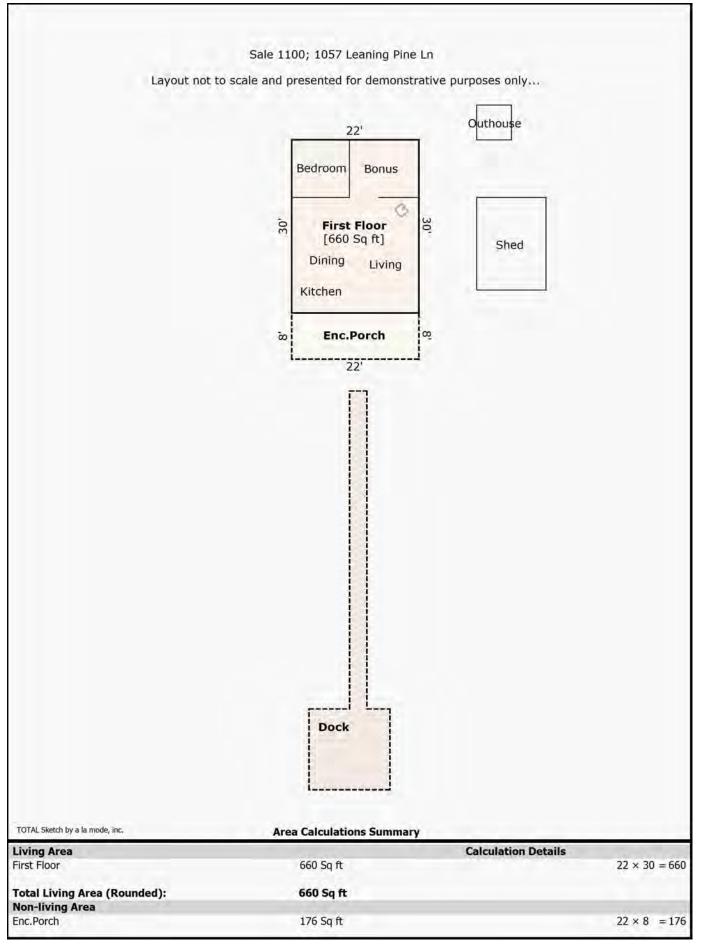
Sketch Page - Sale 1098, 871 Leaning Pine Ln



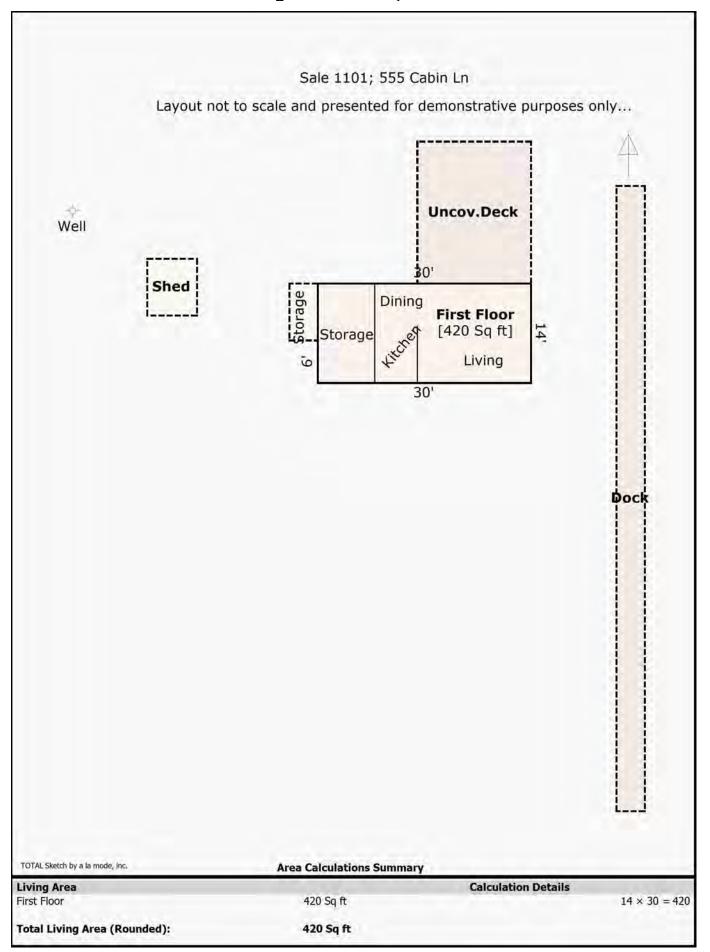
Sketch Page - Sale 1099, 1051 Leaning Pine Ln



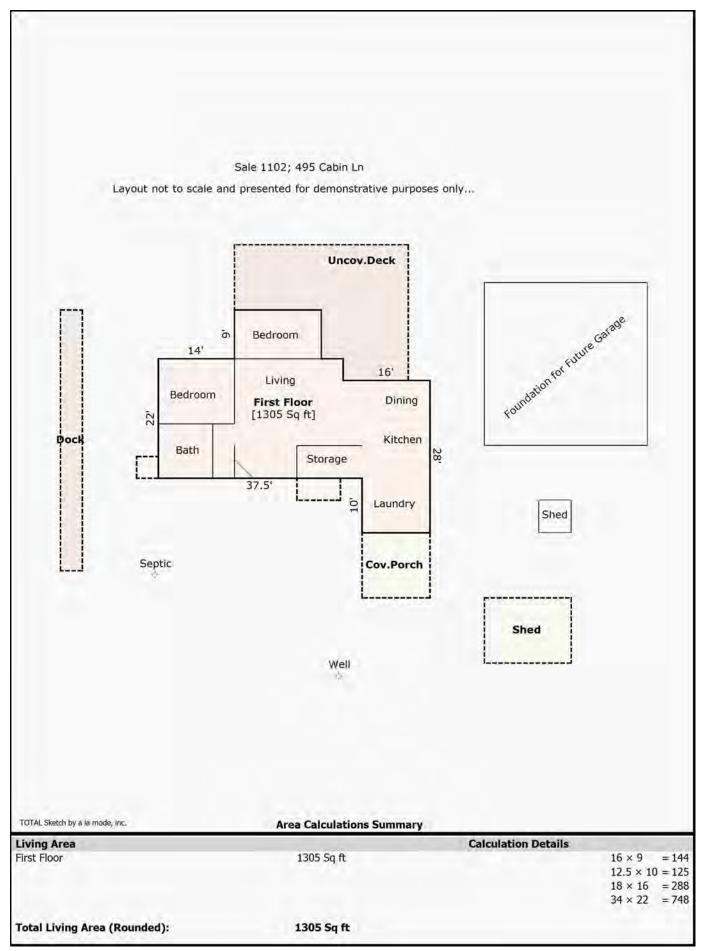
Sketch Page - Sale 1100, 1057 Leaning Pine Ln



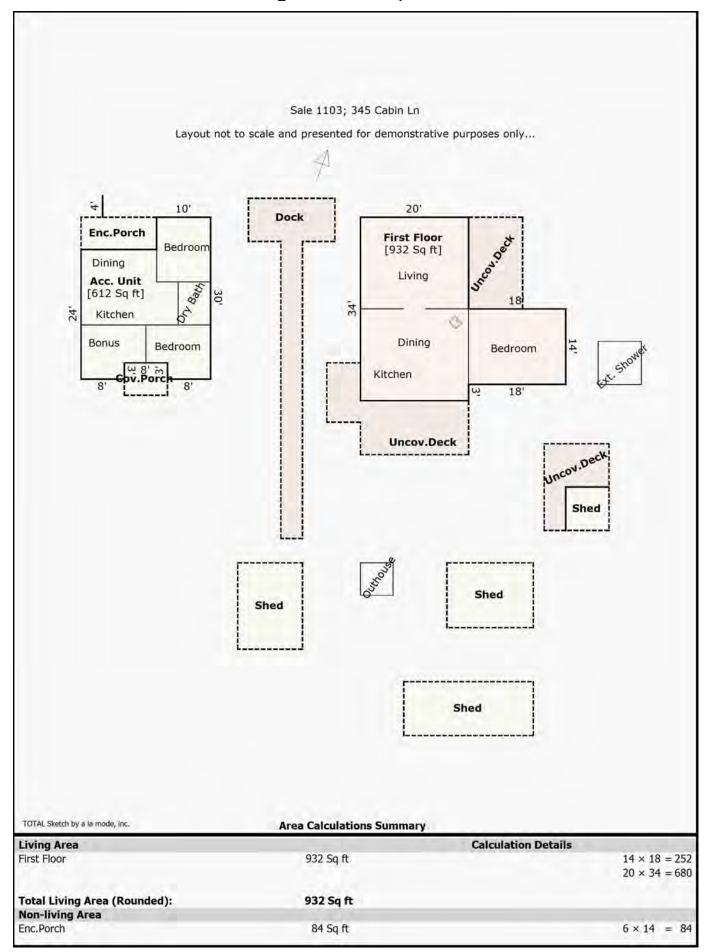
Sketch Page - Sale 1101, 555 Cabin Ln



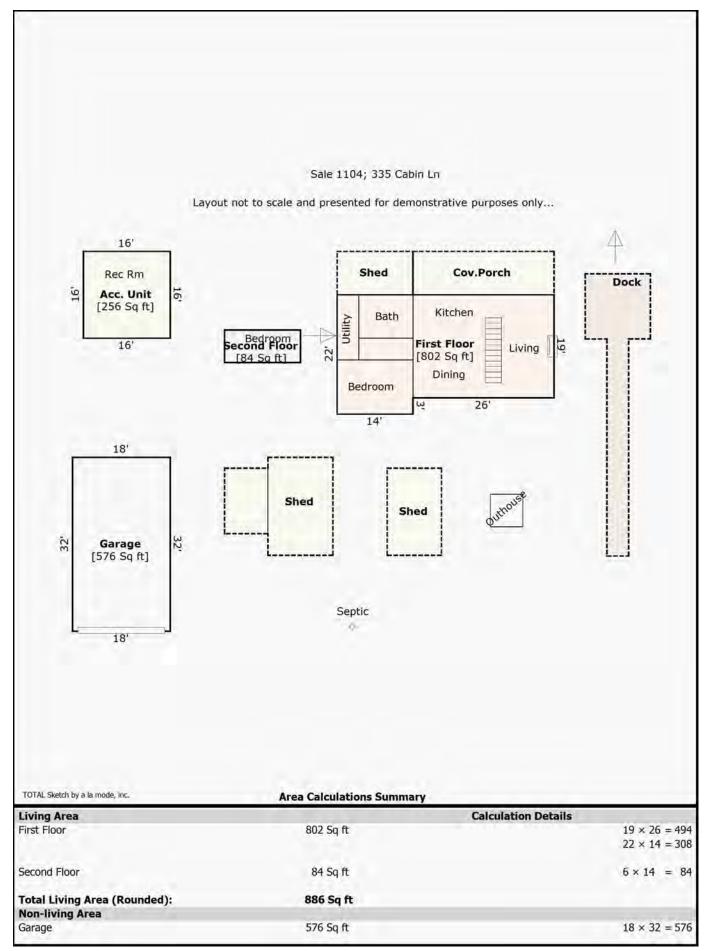
Sketch Page - Sale 1102, 495 Cabin Ln



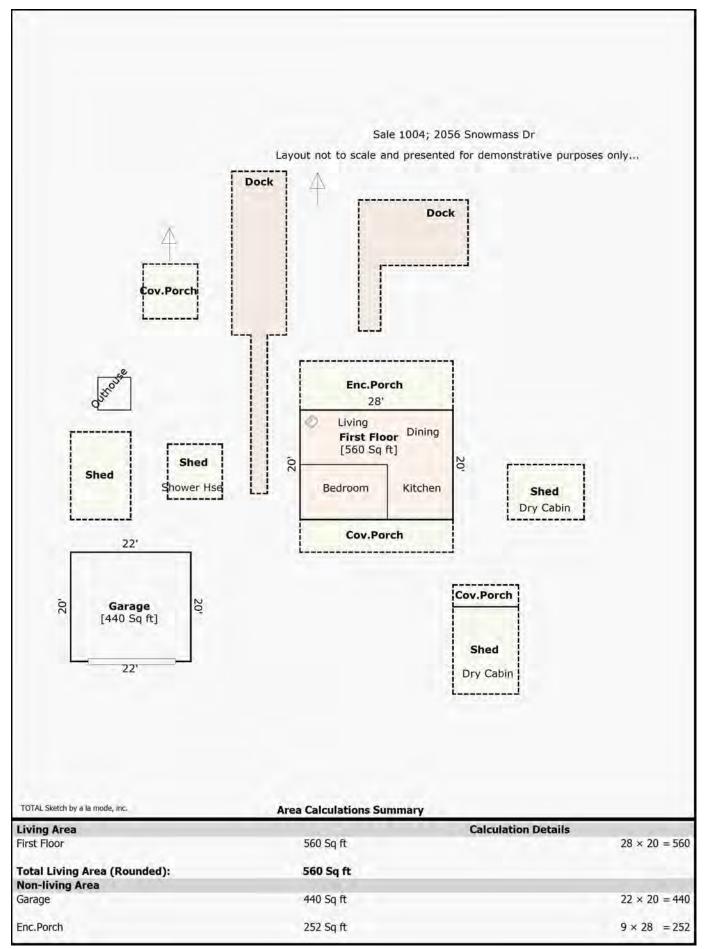
Sketch Page - Sale 1103, 345 Cabin Ln



Sketch Page - Sale 1104, 335 Cabin Ln



Sketch Page - Sale 1004, 2056 Snowmass Dr



Photograph Addendum - Sale 1098, 871 Leaning Pine Ln

Client	State of Montana, Dept. of Na	tural Resources & Conservation						
Property Address	Lengthy; Seeley Outlet							
City	Seeley Lake	County	Missoula	State	MT	Zip Code	59868	
I ender	State of Montana Dept of Na	tural Resources & Conservation						







Aerial Flood **Front**







Side Rear Side







Accessory Unit Accessory Unit Accessory Unit







Accessory Unit Garage Interior Garage

Photograph Addendum - Sale 1098, 871 Leaning Pine Ln

Client	State of Montana, Dept. of Na	tural Resources & Conservation						
Property Address	Lengthy; Seeley Outlet							
City	Seeley Lake	County	Missoula	Sta	te _{MT}	Zip Code	59868	
Lender	State of Montana Dent of Na	tural Resources & Conservation						







Shed

Shed Interior

Shed







Shed Interior

Septic Location

Dock







Water Frontage

Laundry

Kitchen







Living Room

Bedroom 1

Photograph Addendum - Sale 1098, 871 Leaning Pine Ln

Client	State of Montana, Dept. of Na	tural Resources & Conservation						
Property Address	Lengthy; Seeley Outlet							
City	Seeley Lake	County	Missoula	State	е мт	Zip Code	59868	
Lender	State of Montana Dent of Na	tural Resources & Conservation						







Bath 1 Bath 1 **Bedroom 2**







Bedroom 3

Flooding Pic, Owner Provided Flooding Pic, Owner Provided

Photograph Addendum - Sale 1099, 1051 Leaning Pine Ln

Client	State of Montana, Dept. of Natu	ıral Resources & Conservation						
Property Address	Lengthy; Seeley Outlet							
City	Seeley Lake	County	Missoula	State	MT	Zip Code	59868	
Lender	State of Montana Dent of Nati	ıral Resources & Conservation						







Aerial

Flood

Street







Street #

Front

Side







Rear

Outhouse

Shed







Shed

Shed Interior

Shed

Photograph Addendum - Sale 1099, 1051 Leaning Pine Ln

Client	State of Montana, Dept. of Na	tural Resources & Conservation						
Property Address	Lengthy; Seeley Outlet							
City	Seeley Lake	County	Missoula	State	е мт	Zip Code	59868	
Lender	State of Montana Dent of Na	tural Resources & Conservation						







Shed Dock Water Frontage







Interior, Per Owner

Interior, Per Owner

Interior, Per Owner







Interior, Per Owner

Interior, Per Owner

Interior, Per Owner







Flooding Pic, Owner Provided Flooding Pic, Owner Provided Flooding Pic, Owner Provided

Photograph Addendum - Sale 1100, 1057 Leaning Pine Ln

Client	State of Montana, Dept. of Nat	ate of Montana, Dept. of Natural Resources & Conservation						
Property Address	Lengthy; Seeley Outlet							
City	Seeley Lake	County	Missoula	Stat	е мт	Zip Code	59868	
Lender	State of Montana, Dept. of Nat	ural Resources & Conservation						







Aerial

Flood

Street





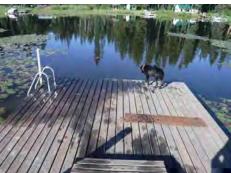


Front

Rear

Outhouse







Water Frontage

Dock

Entry Porch







Living Room

Kitchen

Living Room

Photograph Addendum - Sale 1100, 1057 Leaning Pine Ln

Client	State of Montana, Dept. of Natu	ıral Resources & Conservation						
Property Address	Lengthy; Seeley Outlet							
City	Seeley Lake	County	Missoula	State	MT	Zip Code	59868	
Lender	State of Montana Dent of Nati	ıral Resources & Conservation						



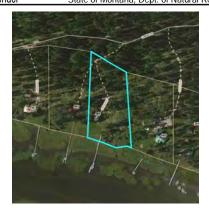




Bedroom 1 Woodstove Living Room

Photograph Addendum - Sale 1101, 555 Cabin Ln

Client	State of Montana, Dept. of Nat	ural Resources & Conservation						
Property Address	Lengthy; Seeley Outlet							
City	Seeley Lake	County	Missoula	State	MT	Zip Code	59868	
Lender	State of Montana Dent of Nati	ıral Resources & Conservation						









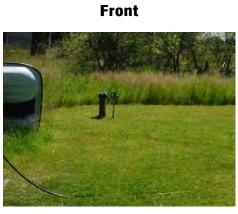




Rear



Front







Well Location



Shed **Outhouse** Form PIC12 LT - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMOD

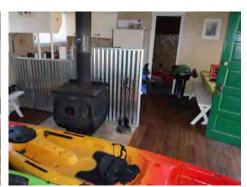
Dock

Photograph Addendum - Sale 1101, 555 Cabin Ln

Client	State of Montana, Dept. of Na	tural Resources & Conservation						
Property Address	Lengthy; Seeley Outlet							
City	Seeley Lake	County	Missoula	State	е мт	Zip Code	59868	
Lender	State of Montana Dent of Na	tural Resources & Conservation						







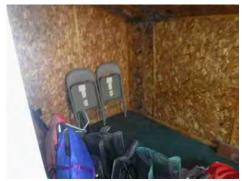
Water Frontage

Living Room

Living Room







Kitchen

Dining

Storage





Storage

Flood Water Line, Per Owner

Photograph Addendum - Sale 1102, 495 Cabin Ln

Client	State of Montana, Dept. of Nat	ural Resources & Conservation						
Property Address	Lengthy; Seeley Outlet							
City	Seeley Lake	County	Missoula	State	MT	Zip Code	59868	
Lender	State of Montana Dent of Nati	ıral Resources & Conservation						







Aerial

Front

Street







Street #

Front

Rear







Side

Front

Rear







Dock

Dock

Water Frontage

Photograph Addendum - Sale 1102, 495 Cabin Ln

Client	State of Montana, Dept. of Na	tural Resources & Conservation						
Property Address	Lengthy; Seeley Outlet							
City	Seeley Lake	County	Missoula	State	е мт	Zip Code	59868	
Lender	State of Montana Dent of Na	tural Resources & Conservation						







Shed

Shed

Well Location







Septic Location

Laundry

Kitchen







Dining

Bath 1

Bedroom 1







Living Room

Bedroom 2

Garage Foundation

Photograph Addendum - Sale 1103, 345 Cabin Ln

Client	State of Montana, Dept. of Nat	ural Resources & Conservation						
Property Address	Lengthy; Seeley Outlet							
City	Seeley Lake	County	Missoula	State	MT	Zip Code	59868	
Lender	State of Montana Dent of Nati	ıral Resources & Conservation						







Aerial

Flood

Street







Street #

Shed

Shed Interior







Shed Interior

Exterior Shower

Dock







Water Frontage

Shed

Outhouse

Photograph Addendum - Sale 1103, 345 Cabin Ln

Client	State of Montana, Dept. of N	atural Resources & Conservation					
Property Address	Lengthy; Seeley Outlet						
City	Seeley Lake	County	Missoula	State _{MT}	Zip Code	59868	
Lender	State of Montana Dent of N	atural Resources & Conservation					







Shed Shed Shed







Front Shed Interior Rear







Side Dining **Kitchen**







Living Room Living Room Bedroom 1

Photograph Addendum - Sale 1103, 345 Cabin Ln

Client	State of Montana, Dept. of Na	tural Resources & Conservation						
Property Address	Lengthy; Seeley Outlet							
City	Seeley Lake	County	Missoula	Sta	te _{MT}	Zip Code	59868	
Lender	State of Montana Dent of Na	tural Resources & Conservation						







Accessory Unit

Accessory Unit

Acc. Unit Bonus







Acc. Unit Dining

Acc. Unit Kitchen

Acc. Unit Bedroom 1







Acc. Unit Bedroom 2

Photograph Addendum - Sale 1104, 335 Cabin Ln

Client	State of Montana, Dept. of Na	tural Resources & Conservation						
Property Address	Lengthy; Seeley Outlet							
City	Seeley Lake	County	Missoula	State	MT	Zip Code	59868	
Lender	State of Montana Dent of Na	tural Pasauroas & Conservation						











Rear





Dock

Dock

Water Frontage

Outhouse







Accessory Unit

Accessory Unit

Accessory Unit Interior

Photograph Addendum - Sale 1104, 335 Cabin Ln

Client	State of Montana, Dept. of Na	tural Resources & Conservation						
Property Address	Lengthy; Seeley Outlet							
City	Seeley Lake	County	Missoula	Sta	te _{MT}	Zip Code	59868	
Lender	State of Montana Dent of Na	tural Resources & Conservation						







Shed

Shed Interior

Shed







Shed Interior

Garage

Garage Interior







Front, Septic Location

Well Location

Side







Front

Living Room

Living Room

Photograph Addendum - Sale 1104, 335 Cabin Ln

Client	State of Montana, Dept. of Na	tural Resources & Conservation						
Property Address	Lengthy; Seeley Outlet							
City	Seeley Lake	County	Missoula	Sta	te _{MT}	Zip Code	59868	
Lender	State of Montana Dent of Na	tural Resources & Conservation						







Kitchen Bath 1 Bath 1







Utility Bath 1 **Bedroom 1**

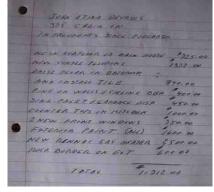






Dining Bedroom 2 Storage







Flooding Pic, Owner Provided **Improvement List, Per Owner**

Septic Location

Photograph Addendum - Sale 1004, 2056 Snowmass Dr

Client	State of Montana, Dept. of Nat	tural Resources & Conservation						
Property Address	Lengthy; Seeley Outlet							
City	Seeley Lake	County	Missoula	State _N	IT	Zip Code	59868	
Lender	State of Montana, Dept. of Nat	tural Resources & Conservation						







Aerial

Flood

Street







Street #

Garage

Garage Interior







Shed

Shed Interior

Shed







Shed Interior

Shed Interior

Shed

Photograph Addendum - Sale 1004, 2056 Snowmass Dr

Client	State of Montana, Dept. of Nat	tural Resources & Conservation						
Property Address	Lengthy; Seeley Outlet							
City	Seeley Lake	County	Missoula	State _N	IT	Zip Code	59868	
Lender	State of Montana, Dept. of Nat	tural Resources & Conservation						







Shed **Shed Interior** Dock







Water Frontage Outhouse Gazebo







Front Side Rear







Side **Kitchen Front**

Photograph Addendum - Sale 1004, 2056 Snowmass Dr

Client	State of Montana, Dept. of Na	tural Resources & Conservation						
Property Address	Lengthy; Seeley Outlet							
City	Seeley Lake	County	Missoula	State	MT	Zip Code	59868	
I ender	State of Montana Dept of Na	tural Resources & Conservation						







Living Room

Dining

Enclosed Porch







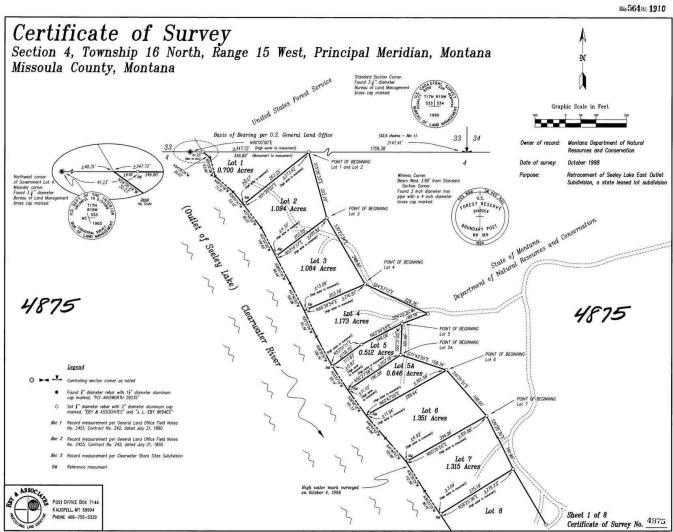
Enclosed Porch

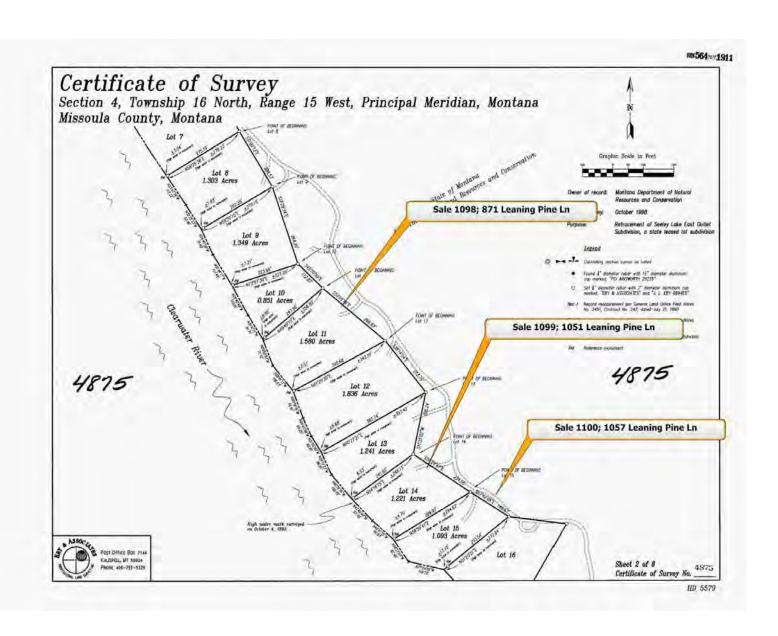
Living Room

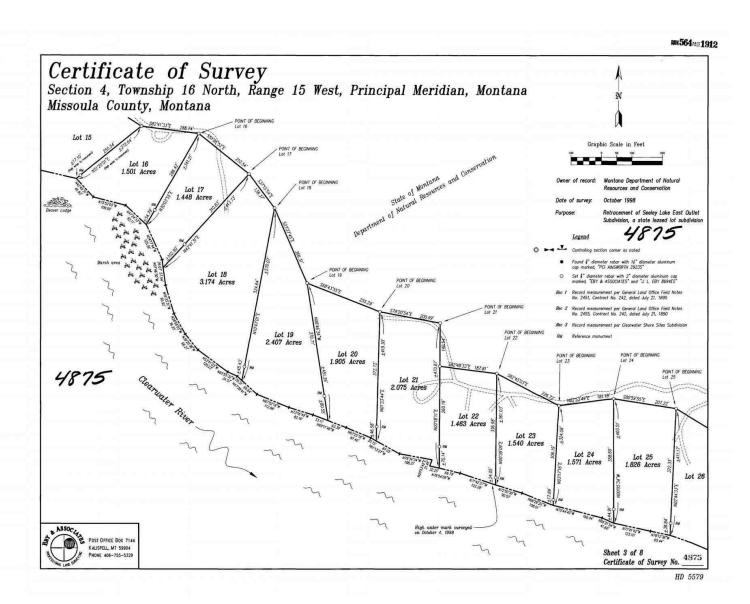
Bedroom 1

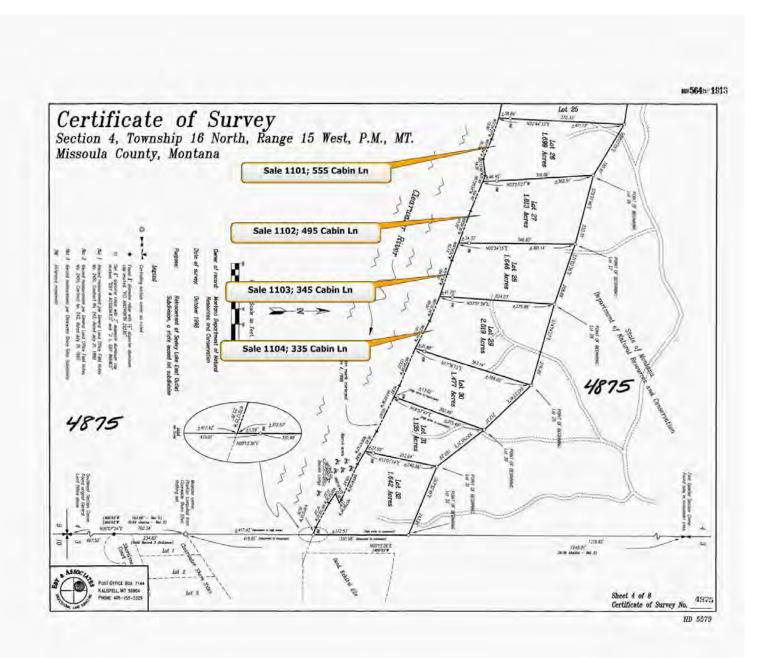


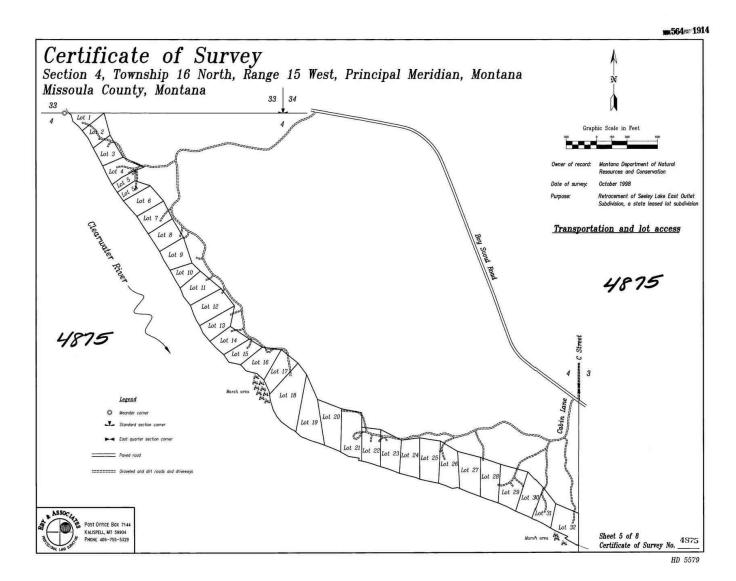
Dock











wx564m:1915

Certificate of Survey

Section 4, Township 16 North, Range 15 West, Principal Meridian, Montana Missoula County, Montana

Owner of record: Montana Department of Natural Resources and Conservation

Date of survey: October 1998

Retracement of Seeley Lake East Outlet Subdivision, a state leased lot subdivision

LEGAL DESCRIPTIONS

Lot 3 That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missaula County, Montana described as follows:

Lot. 4

That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Montana described as follows:

Lot 5
That parties of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Montana described as follows:

Lat. 58 That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missaula Counts Maatana described as follows:

BECINNING at a point which bears South 4670'05". East 953.37 feet from the northwest corner of Government Lot 4, Section 4, Township 16 North, Range 15 West, thence South 714555" East 198.34 Feet, thence South 674755" West 301.35 Feet, more or less, to the high worker most of the Convolved River, thence doing sold high worker most at Sold Convolved River, thence North 567755" East 101.77 Feet, thence North 567755" East 201.75 Feet, thence North 567755" East 201.75 Feet, thence Parks, to the Parks of the Sold Sold River, which is berevish incorporated in and made a part of this Regal description.

Los of That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Mantena described as follows:

SECONNIA at a point which bears South 4953'01" East 1086.47 feet from the northwest corner of Government Lot 4, Section 4, Township 16 North, Romps 15 West, thereis sees, to the high water most of the Conversed Rovice, there does good high water most of solid December Biver. The following less occurses. North 41974.3" West 1016.6 feet and December Biver. The following less occurses. North 41974.3" West 1016.6 feet and North 40144.3" West 7958 feet; themselves the following less of solid more or less, so shown on this certificate of Sinny and to the results insoprecised in and most op part of this legislation.

LGS. J.
That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missaula County, Montana described as follows:

<u>Let. 8</u>
That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Mis County, Montana described as follows:

BECOMING of a point which bears South 45'46'16' East 1474.73 feet from the northwest corner of Government Lof 4, Section 4, Familia 10 flowth, Range 15 West, thesce, and the section 4, Familia 10 flowth, Range 15 West, thesce, and the section 45' flowth 10
Lot 9
That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Mis County, Montana described as follows:

Collin, Winness varies or so norms.

SECTIONS of a power which bears 2004 4375'00' East 1678.19 feet from the northwest contra of Covernment Let 4, Section 4, Tearship 16 North, Range 15 West; thence 2004 1579'34' East 242.00 feet, more or contract 242.00 feet and contract 242.00 feet of the contract

Let. 10 That portion of Section 4, Township 16 North, Ronge 15 West, Principal Meridian, Missoula County, Montana described as follows:

Lat II That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Montana described as follows:

4875



4875

Sheet 6 of 8 Certificate of Survey No.

4875

MR 564 PAR 1916

Certificate of Survey

Section 4, Township 16 North, Range 15 West, P.M., MT. Missoula County, Montana

Owner of record: Montana Department of Natural Resources and Conservation

Retracement of Seeley Lake East Outlet Subdivision, a state leased lot subdivision

LEGAL DESCRIPTIONS

Lot 12 That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Misscula County, Montana described as follows:

Lot 1.3 That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula Counts. Montana described as follows:

Lat. 14 That partion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Miasoula Counts: Mantana described as follows:

SERIAMNO of a point which beers South 3602/26° East 2637.41 feet from the northwest corner of Government Let 4, Section 4, Fearship 10 North, Range 15 West, therece count SCEPS of Teast 240.65 feet, Therece South 362/36° Feet 124.67 feet, Teast 240.65 feet, Therece South 362/36° Feet 224.67 feet, Teast 240.65 feet 1, and on more of soil Circurator River the following two courses. North 447/15° West 90.33 feet and more of soil Circurator River the following two courses. North 447/15° West 90.33 feet and more of teast in the Park of Seet 100.35 feet and on the Circurator River the Seet 100.35 feet and the Seet 100.35 feet 10

LOS 1.0 That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Montana described as follows:

Lot.16

Lot.16

North, Range 15 West, Principal Meridian, Missoula County, Mantana described as follows:

Let 17 That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Montana described as follows:

Lot 18 That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Montana described as follows:

Econty, Montano described as follows:

ESERMINO of a pollow sinch bears North 85'832" Heat 767.322 feet from the east quarter socion corner of Section 4, Township 18 Britis, Pages 15 Heat; Brance South 16'470" Heat 57007 Feet, Immore of tests, to the high water mark of the Cherwaler River: the roles of the ST007 Feet, Immore of tests, to the high water mark of the Cherwaler River: the following seven courses: North 473'84" Heat 205 feet, Morth 37'84" Heat 56.27 feet, Morth 57'8103" Heat 120.31" Rel. Morth 37'803" Heat 56.27 feet, Morth 57'840" Heat 7.26 feet, North 67'830" Rel 56.27 feet, Morth 67'830" Rel 57.54 feet, thence North 67'84131" Test 143.73 feet, more or less; thance South 37'84" Ecol 13.33" Test 16.32" Lend, and 41.33" feet, more or less; thance South 37'84" Ecol 13.33" Test 16.32" to the Point of Beginning containing 3.74" Arces of Lord, more or less, as shown on this Certificate of Survey which is herewith incorporated in a mode oper of the ling discorption.

Lot. 20
That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Mis County, Montana described as follows:

Lat. 21 That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Montana described as follows:

Lot. 23

That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula Founts Mediana described as follows:



Sheet 7 of 8 Certificate of Survey No. 4875

HD 5579

Plat COS #4875 - Page 8

m 564m 1917

Certificate of Survey

Section 4, Township 16 North, Range 15 West, Principal Meridian, Montana Missoula County, Montana

Owner of record: Montana Department of Natural Resources and Conservation

Date of survey: October 1998

Retracement of Seeley Lake East Outlet Subdivision, a state leased lot subdivision

LEGAL DESCRIPTIONS

Lot. 24
That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Mantana described as follows:

LOL.20 That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Montana described as follows:

<u>Lot 28</u> That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Montania described as follows:

SCHOMING also point which beers South 62'46'35" West 1335-55 feet from the east quirter section comer of Section 4. Township 16 North, Range 15 West, thence south 02'327' East 32'52-16 let, more cless, to the high year mark of the December River, thence doing and high water mark of add Coenvalor River the following four consers from the 72'05" New 21-45 lets, South, 92'37'40" West 45'3. See, Knoth 67'114" West 70'24 Next and North 71'29'27" West 73'350 Next, 15 more North 02'44'35' Set 411.17 each , more or less Thence South 92'00'25' Set 1935.16 feet the Point of Beginning containing 1.599 Acres of Land, more or less, as shown on this Certificate of Survey which neverall neceporated in and mode a port of this legal decorption.

Lot 27 That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Montana described as follows:

4815



Lot. 28
That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Misso County, Mantana described as follows:

Lot. 29

That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Montana described as follows:

ECONOMIC described via number 20 num

Lot 30

That portion of Section 4, Township 16 North, Ronge 15 West, Principal Meridian, Missoula County, Mantana described as follows:

.08.27 That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missaula County, Mantana described as follows:

Lot 32
That partian of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missouli County, Montana described as follows:

4875

CRITIFICATE OF PROFESSIONAL IAND SUPERFORM

Jame I. E.D., a registered low Survey of barely certify that I have networked the survey shown on the attached Certificate of Survey. This such survey was music during October 1959, that soid survey is true and complete or same throughout the movements found and set are of the throughout of the control of

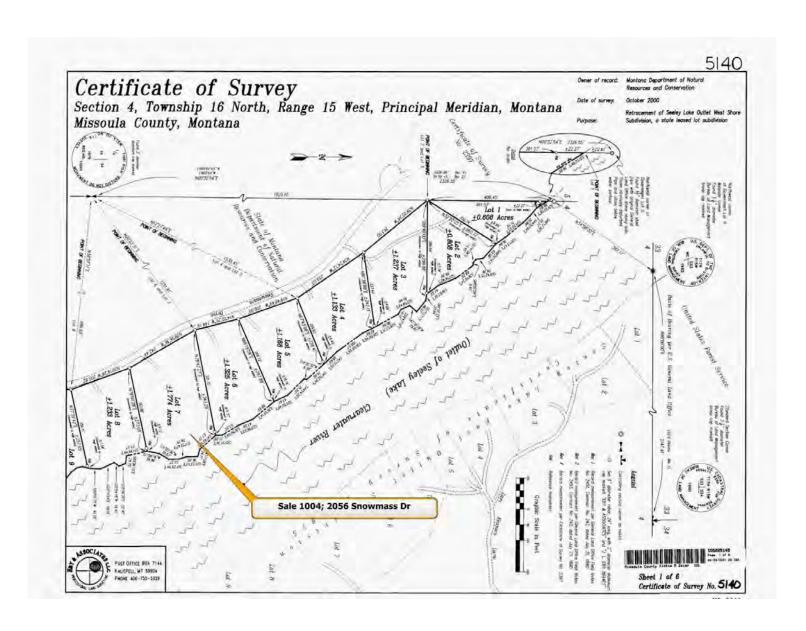
12/7/98

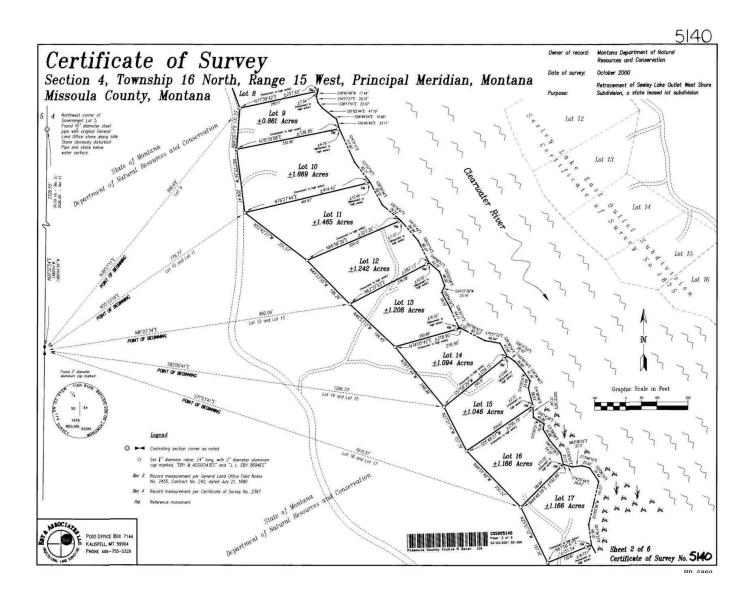
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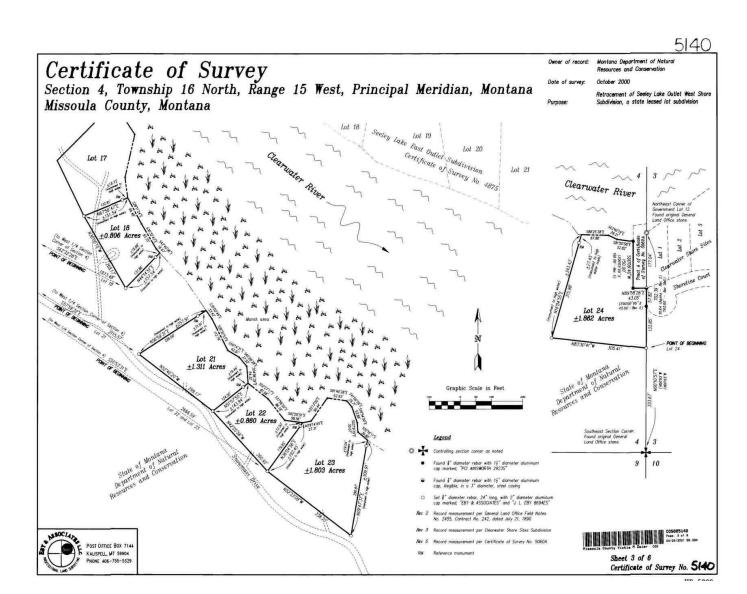
1/4 Sec T R
1 resigned and Bughtin instrument for record on the day for a field. 1,700 A.D. or Colonial m. Sec T Research of the day of Additional m. 1 Sec T Research of the day of the da

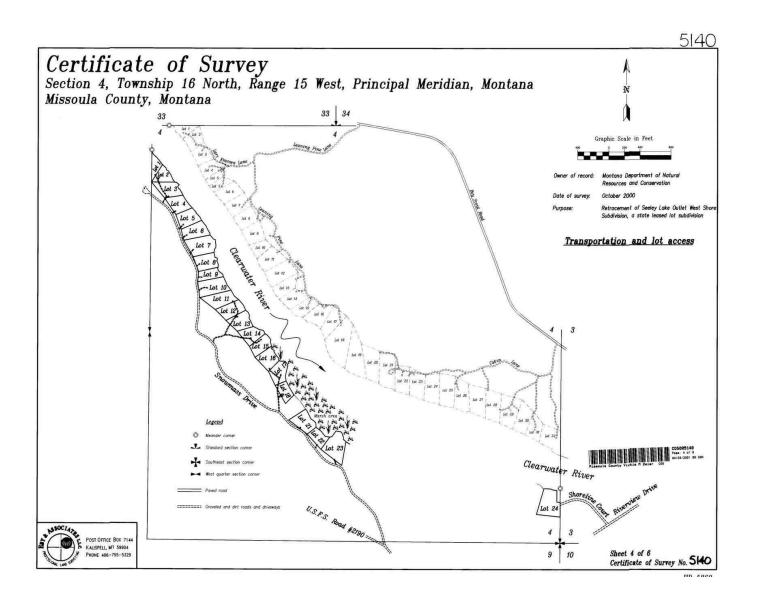
Sheet 8 of 8 199832607 Certificate of Survey No. _

HD 5579









Plat COS #5140 - Page 5

5140

Certificate of Survey

Section 4, Township 16 North, Range 15 West, Principal Meridian, Montana Missoula County, Montana

Owner of record: Montana Department of Natural

Date of survey: October 2000

Retracement of Seeley Lake Outlet West Shore Subdivision, a state leased lot subdivision

Lot 1 That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Montana described as follows:

Courty, Montron described as follows:

Commencing at the northwest comment of Government Lot 5, Tornship 16 North, Rappa 15 West, Home doby the sesting bondfary of and government Lot, South 60° 23'54" West 22.01 Northwest of Montrol 10 Northwest 200 Northwest of Montrol 10 Northwest 200 Northwes

Commencing at the northwest corner of Government Lot 5, Township 16 North, Range 15 West; thence along his westerly boundary of soid government Lot 5, Township 16 North, Range 15 West; thence along his westerly boundary of soid government Lot 5, Township 16 North, Range 15 West; thence along his Construction of the Construction of the Conversion flow, Indiana Construction of the Conversion flow, Indiana Construction of the Conversion flow, Indiana Conversion flow, In

Lot 3 . That partion of Section 4, Tawnship 16 North, Range 15 West, Principal Meridian, Missoula County, Montana described as follows:

Commercing at the northwest corner of Government Lot S, Township 16 North, Ronge 15 West, thence doing the westerly boundary of said government Lot. South 00: 3274 "Next 406.45 feet to the PONT OF ECONNIC of the parcel long described; thence South 874/00° ES9 88 feet, more cless, to the high water man of the Convertile Finar, thence slong said 29.88 feet, more cless, to the high water man of the Convertile Finar, thence slong said 29.88 feet, more cless, to the high water man of the Convertile Finar, thence slong said 20.98 feet, South 37151" [Est 45.57 feet, South 4716"52" West 28.87 feet, South 57151" [Est 45.57 feet, South 4716"52" West 28.87 feet, South 57151" [Est 45.57 feet, South 5716"] Est 14.4 feet and South 27530" [Est 56.65 feet, Thence South 57150" [West 28.71 feet, more or feet, thence Associate 37150" [West 28.71 feet, more or feet, thence Associate 37150" [West 28.71 feet, more or feet, thence Associate 37150" [West 28.71 feet, more or feet, thence Associate 37150" [West 28.71 feet, more or feet, thence Associate 37150" [West 28.71 feet, more or feet, thence Associate 37150" [West 28.71 feet, more or feet, thence Associate 37150" [West 28.71 feet, more or feet, thence Associate 37150" [West 28.71 feet, more or feet, thence Associate 37150" [West 28.71 feet, more or feet, thence Associate 37150" [West 28.71 feet, more or feet, thence Associate 37150" [West 28.71 feet, more or feet, thence Associate 37150" [West 28.71 feet, more or feet, thence Associate 37150" [West 28.71 feet, more or feet, thence Associate 37150" [West 28.71 feet, more or feet, thence associate 37150" [West 28.71 feet, more or feet, thence associate 37150" [West 28.71 feet, more or feet, thence associate 37150" [West 28.71 feet, more or feet, thence associate 37150" [West 28.71 feet, more or feet, thence associate 37150" [West 28.71 feet, more or feet, thence associate 37150" [West 28.71 feet, more or feet, thence associate 37150" [West 28.71 feet, more or feet, thence associate 37150" [West 28.71 feet, more or feet, thence asso

Lot 4. That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Montana described as follows:

ECRIMNO or a politic bat ears from 12274° East 1538.45 feet from the West 1/4. Section Corner of Section 4, Tomnibp 16 Noth, Roppe 15 West, there is North 347412° west 2500 feet, thereof is 17080° East 24211 feet, more of less, to the high water \$2500 feet, thereof is 17080° East 24211 feet, more of less, to the high water filter following three courses: Such 35000° East 456 feet, South 30050° East 100.57 feet and 50uth 4730° East 3560 feet, themes Such 16740° West 25841 feet more or less, to the Point of Beginning containing 1313. Acres of Land, more or less, of the filter of South 4730° East 3560 feet feet (South 30050° East 100.57 feet and 50uth 4730° East 3560 feet themes South 16740° West 25841 feet more or less, to the Point of Beginning containing 1313. Acres of Land, more or less, of the Milk Control of South 16740 feet (South 30050° Hest) on an of milk control of South 16740 feet (South 30050° Hest) and milk control of South 16740 feet (South 30050° Hest) and milk control of the South 16740 feet (South 30050° Hest) and milk control of the South 16740 feet (South 30050° Hest) and milk control of the South 16740 feet (South 30050° Hest) and milk control of the South 16740 feet (South 30050° Hest) and milk control of the South 16740 feet (South 30050° Hest) and milk control of the South 16740 feet (South 30050° Hest) and the South 16740 feet (South 30050°

Lot 5
That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Montana described as follows:

ECONNING at good that bears knot 127.49° East 1538.45 feet from the West 1/4
Section Corner of Section 4, Greatipe 18 North, Ranger 15 West; thence North 67.4530° East
Section Corner of Section 4, Greatipe 18 North, Ranger 15 West; thence North 67.4530° East
128.4 feet, more or less, to the high solve mark of the Circulate River, thence doing said
high water mark of said Clearwater River the following four courses: South 41533.4° East
7.450 feet, South 17530° West 28.5 Met. South 4742.5° East 7.20 Ret or
South 2532.4° East 47.61 Feet, thence South 663760° West 207.80 Let, more or less
found river of the South 663760° West 207.80 Let, more or less
found river of the South 663760° West 207.80 Let on the Post of Beginning containing) 1.08 Acres
of Lord, more or less, as shown on this Certificate of Survey which a herewith acceptated in
and mode a part of the light description.

BECINNING at a point that bears North 2022/31" East 1251.81 feet from the West 1/4.

Section Corner of Section 4, Township 16 North, Roage 15 West, thence North 14'20'25" West 144.91 feet, thence North 66'10'20" East 287.88 feet, more or less, to the high water mark of the Clorwester River; thence along sold high water mark of the Clorwester River; thence along sold high water mark of sold Clorwester River the following flour courses: South 39'31'31" East 5995 Feet, 500th 20'50'25" East 47.29" feet, South 30'30'20" East 47.29 feet of South 30'30'20" East 47.29 feet feet, South 30'30'20" East 47.29 feet feet, South 30'30'20" East 47.29 feet feet, South 40'30'20" and 34.23" Feet, more releas, to the Pount of Beginning cloring 1,325 Acres of Lord, more or less, so the Pount or less, sold pount of the South good and mode op and risk langed expensions.

Lot 7 That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missaula County, Montana described as follows:

ECONNING at a point that beers North 2072/31" East 1251.81 test from the West 1/4 Section Corner of Section 4, Township 16 North, Roops 15 West, thence North 7874/27" East 3235 feet, more ones, to the high size mark of the Converset River, these olong sold of 3235 feet, which was not seen to the size of 172 feet 5,00th 7471/06" feet 2411 feet. South 073357" East 16.75 feet, 44.253" East 16.75 feet, 5,00th 173347" East 16.75 feet, 5,00th 173347" East 16.75 feet, 5,00th 17347 feet, 5,0th 17347

Lot 8
That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Montana described as follows:

BECIMINIC of a point that bears North 385711" East 996.69 feet from the West 1/4 Section Corner of Section 4, Township in Norty 15 Mest; thence North 2019'26" West 2002.6 feet; themes North 2010'26" East 273.00 feet, more or less, to the high valor 5002.6 feet; themes North 2010'26" East 273.00 feet, more or less, to the high valor following in courses: South 1194'44" East 672.72 feet; South 337915" East 24.75. Feet, South 2279'27" Cest 24.25 feet, South 353716" East 194.5 feet, South 257915" East 24.75. South 257914" East 4916 feet and South 03705.75" West 40.28 feet; thence South 257914" East 2756.5 feet, more or less, to the Port of Beginning containing 1.233 Acres of Card, man or less, as shown on this Certificate of Survey which is herewith incorporated in own more or part of this logid description.

Lot 9 That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Mantana described as follows:

securing, werrains description of follows:

SECMBING at a point that bears North 385711" East 398.69 feet from the West 1/4
Section Corner of Section 4, Tomaha 16 North, Ronge 15 West; thance North 777942" East
237.65 feet, more or less, to the high water mark of the Clewvelet River; thence along said
high water made is and Clewvelet River the following size coveres: South 1940-68 Mean
1744 feet, South 147727 East 2015 feet, South 197761 feet, Counter South 197861 feet
187161 feet, South 147307 feet 2015 feet, South 197761 feet, Counter Of South 1645/45" East
33.17 feet, thence South 1473078 feet 10 the Point of Beginning containing 0.881 Acres of Land, more
or less, as shown on this Certificate of Survey which is herewith incorporated in and mode a port
of this legal description.

That partion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Montana described as follows:

Lot 17. That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Montana described as follows:

BEONING at a point that bears North 553319° East 779,77 feet from the West 1/4
Section Corner of Section 4, Township 16 North, Ronge 15 West, thorons North 762744′ East
444 £ lent, more oilse, 10 be help wister mork of the Convented River, thorons cloudy sold
4531 feet and South 507847′ East 76.22 feet; therees South 65390′ West 327.26
feet, more or less, thomes North 55272′ West 325.77 feet to the Point of Beginning
containing 1.465 Acres of Land, more or less, as shown on this Certificate of Survey which is
harvell in composition of north more of this legic described in ord more a port of this legic described in ord more a port of this legic described.

Lat 12 That partian of Section 4, Township 16 North, Range 15 West, Principal Meridian, Misscula Counts: Mantona described as follows:

BECINNING at a point that bears North 812234* East 992.09 feet from the West 1/4 Section Corner of Section 4. Towards 16 North, Ronge 15 West, themes North 443315* West 1825.5 feet, themes North 665260* 12375; beet, more of rises to 16 North Ronge 15 West 1825.5 feet from 1825.6 feet from 1825.

BCOMNING at a point that been horth 81727.14" East 992.09 feet from the West 1/4
Section Corner of Section 4. Florenship 16 North, Rooge 15 West, thence North 923703" East
297.13 feet, more or less, to the high yester mork of the Concreter River, Home doors got
high water mork of gold Converter River the following six courses: South 494507" East
297.13 feet, more of gold Converted River the following six courses: South 494507" East
298.00 1999.00 199

COSB05148 Page 5 of 6 04:03/2001 DR 398

Sheet 5 of 6 Certificate of Survey No. 5140



Certificate of Survey

Section 4, Township 16 North, Range 15 West, Principal Meridian, Montana Missoula County, Montana

Owner of record: Montana Department of Natural

Date of survey: October 2000

Retracement of Seeley Lake Outlet West Shore Subdivision, a state leased lot subdivision

Lot 14
That portion of Section 4, Tawnship 16 North, Range 15 West, Principal Meridian, Missoula County, Montana described as follows:

BECINNAIC at a point that bears South 8200/41 East 1298.73 feet from the West 1/4 Section Corner of Section 4, Benship 16 North, Ringer 15 West, these North 397744" West 2400 feet, these (see him 1970/42" call 2305 feet, more clears, to the high water the following these corners: South 8256/42" and 2305 feet, south 795722" Cast 48344" Hest of South 795722" Cast 48344" Hest and South 795722" Cast 48344" in the value of South 795722" Cast 48344" in the value of South 795722" Sets 48344" in the value of South 795722" Sets 48345" in

That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missaula County, Montana described as follows:

BERNANDO at a point that bears South 8270/41" East 1298.73 feet from the West 1/4 East 1298.73 feet from the West 1/4 East 1298.75 feet from the State 1298.75 feet from the Point of Signal 269.75 feet from the State 1298.75 feet f

Lot 16 That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missaula County, Montana described as follows:

That portion of Section 4, Tamnship 16 North, Range 15 West, Principal Meridian, Missoula County, Mantana described as follows:

BECOMMOR of a point has been south 71:53.41" East 1610.51 feet from the lifest 1/4.
Section Corner of Section 4, Township 16 North, Broge 15 Next, Theoret North 4446.92" East 192.89 feet, more or less, to the high water mark of the Clearwater River Home clang soid high water mark of 16 Clearwater River Home clang soid high water mark of 16 Clearwater River Home clang soid high water mark of 16 Clearwater River He Coloning 162 (16 East 2-32) East 17-75/44" Test 2535 feet, Which 1835.92" [2013.12] Hest, Jointh 273/16 East 2-329 Feet 16.
Section 16 Clearwater River Home Coloning 16 East 2-329 Feet 16 Clearwater River Home Coloning 16 East 2-329 Feet 16 Clearwater River Home Coloning 16 East 2-329 Feet 16 Clearwater River Rive

Lot 18
That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missibula County, Montana described as follows:

Lot 21 That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missaula County, Montona described as follows:

BECOMMUN Cs to point that bears South 5553.31" East 2666.59 feet from the West 1/4 Section Corner of Section 4, Investige 16 North, Range 15 West; thereoe North 4272556" West mark of the Character Range, the Control of Section Corner of Section 4, Investige 16 North, Range 15 West; there or Ses, 10 the high water mark of the Character Range, the East 16 North 1

Lot 23
That portion of Section 4, Township 16 North, Ronge 15 West, Principal Meridian, Missoula
County, Montana described as follows:

BEONNING of a point that beers South 5533.31" East 2666.59 feet from the West 1/4. Section Corner of Section 4, Densitip 16 North, Royay 15 West, themes North 35701/56" East 2646.51 feet, more of uses, to the high water mark of the Converset River. Hence along soil high water mark of soil Cleavarder River the following seem courses. North 7974/45" East 16/40" East 3566.61 feet, 2666.61 feet,

Lot 24 That portion of Section 4, Township 16 North, Range 15 West, Principal Meridian, Missoula County, Mantana described as follows:

County, working described as follows:

Commencing oil the southeast corner of Covariants Lot 12, Section 4, Township 16 North, Range IS West, thence doing the estatery boundary of said povernment iot, North 007037. East 33,357 leet to the PORIOT of Ecolowing of the purple being described, there North 837047. West 305.41 feet, thence North 1670457. East 33,43 feet, more or leas to the high water man's of the Grewarde Nerri. Bruce about 304 high water man's of said standard of the Covariant of the Grewarde Nerri. Bruce about 304 high water man's of said Said 140,479. East 32,71 higher consess. South 86725. Sect. 63,758 feet, from 50 of the proced of and denoted Ford A of Certificate of 1977 who. 5060. A recorderly boundary of that praced oil and denoted Ford A of Certificate of 1977 who. 5060. A recorderly boundary of that praced oil and denoted Ford A of Certificate of 1977 who. 5060. A recorderly boundary of that praced oil and denoted Ford A of Certificate of 1977 who. 5060. A recorderly boundary of 1870 ford 1978 who shall be southerly boundary of 301 fact A the following two courses. South 09754 West 15000 feet on Morth 3873/67 East 33, 507 ford 10 the 301 feet of 1978 feet of 1978 of

CERTIFICATE OF PROPESSIONAL LAND SURVEYOR

LINE LEY a registred tool during the horse to registration of the control of the

APPROVED BY

<u>FURPOSE OF SURVEY</u> Retracement of Seeley Lake Outlet West Share Subdivision, a state leased lot subdivision

1/4	Sec	T	R
١.	4	16N	15W
\blacksquare			
m			

COS005140 Page: 6 of 5 04/03/2201 09:390 SAC- BK. 646 Pc. 240

Sheet 6 of 6 Certificate of Survey No. 5140



DNRC TLMD Real Estate Management Bureau

Cabin/Home Site Sale Program

Scope of Work for the Appraisal of Potential Property Sales Through the Cabin/Home Site Sales Program: 2020 Seeley Lake Outlet Appraisals

CLIENT, INTENDED USERS, PURPOSE AND INTENDED USE:

The clients are the State of Montana, the Montana Board of Land Commissioners (Land Board), and the Department of Natural Resources and Conservation (DNRC). The intended users are the State of Montana, the Montana Board of Land Commissioners (Land Board), the Department of Natural Resources and Conservation (DNRC), and Lessees Cannon Investments, LP; Mathew J. Johnson; Wallace, Nila, & Holly Beebe; Timothy J. & Cindy A. Thurston; Mitchell Parrish, Jeremy Jensen, & Cody Michelson; Steve & Diane Holden; John & Tina Devries; and Ronald & Nancy Michaelson. The purpose of the appraisal is to provide the clients with a credible opinion of current fair market value of the appraised subject properties and is intended for use in the decision-making process concerning the potential sale of said subject properties.

DEFINITIONS:

Current fair market value. (12 C.F.R. § 34.42 (h)) Market value means the most probably price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller each acting prudently and knowledgeably, and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby:

- (1) Buyer and seller are typically motivated;
- (2) Both parties are well informed or well advised, and acting in what they consider their own best interests:
- (3) A reasonable time is allowed for exposure in the open market;
- (4) Payment is made in terms of case in U.S. dollars or in terms of financial arrangements comparable thereto; and
- (5) The price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions granted by anyone associated with the sale.

State laws guiding authority. (MCA 70-30-313) Current fair market value is the price that would be agreed to by a willing and informed seller and buyer, taking into consideration, but not limited to, the following factors:

- the highest and best reasonably available use and its value for such use, provided current use may not be presumed to be the highest and best use;
- (2) the machinery, equipment, and fixtures forming part of the real estate taken; and
- (3) any other relevant factors as to which evidence is offered.

Highest and best use. The reasonably probable and legal use of vacant land or an improved property, which is physically possible, appropriately supported, financially feasible, and that results in the highest value. The 4 (four) criteria the highest and best use must meet are legal permissibility, physical possibility, financial feasibility, and maximum profitability.

PROPERTY RIGHTS APPRAISED:

State of Montana lands are always to be appraised as if they are in private ownership and could be sold on the open market and are to be appraised in Fee Simple interest. For analysis purposes, properties that have leases or licenses on them are to be appraised with the Hypothetical Condition the leases/licenses do not exist.

EFFECTIVE DATE OF VALUATION AND DATE OF INSPECTION:

The latest date of inspection by the appraiser will be the effective date of the valuation.

SUBJECT PROPERTY DESCRIPTION & CHARACTERISTICS:

The legal descriptions and other characteristics of the state's property that are known by the state will be provided to the appraiser. However, the appraiser should verify, as best as possible, any information provided.

Further, should any adverse conditions be found by the appraiser in the course of inspecting the property and neighborhood, or through researching information about the property, neighborhood, and market, those conditions shall be communicated to the clients and may change the scope of work required.

The legal descriptions and other characteristics of the lessee's property that are known by the lessee will be provided to the appraiser. However, the appraiser should verify, as best as possible, any information provided. Further, should any adverse conditions be found by the appraiser in the course of inspecting the property, or through researching information about the property, neighborhood and market, those conditions shall be communicated to the clients and may change the scope of work required.

ASSIGNMENT CONDITIONS:

The appraiser must be a Montana certified general appraiser and be competent to appraise the subject property. The appraisal is to conform to the latest edition of USPAP, and the opinion of value must be credible. The appraiser is to physically inspect the subject properties at a level that will allow the appraiser to render a credible opinion of value about the properties. The appraiser must have knowledge of the comparables through either personal inspection or with use of sources the appraiser deems reliable and must have at least viewed the comparables.

The appraiser will consider the highest and best use of the subject properties. (Note: It may be possible that because of the characteristics of a subject property or market, there may be different highest and best uses for different components of the property. Again, that will depend on the individual characteristics of the subject property and correlating market. The appraiser must look at what a typical buyer for the property would consider.)

Along with using the sales comparison approach to value in this appraisal (using comparable sales of like properties in the subject's market or similar markets), the appraiser will also consider the cost and income approaches to value. The appraiser will use those approaches, as applicable, in order to provide a credible opinion of value. Any approaches not used are to be noted, along with a reasonable explanation as to why the approach or approaches were not applicable.

The appraisal will be an Appraisal Report, as per USPAP, that will describe adequately the information analyzed, appraisal methods, and techniques employed, and reasoning that support the analyses, opinions, and conclusions. All hypothetical conditions and extraordinary assumptions must be noted. The appraiser will provide one appraisal report that includes analysis and appraised values of the 8 (eight) cabin sites identified in the Supplemental Appraisal Instructions.

The subject property must be valued with the actual or hypothetical condition that the cabin site or home site has legal access.

All appraisals are to describe the market value trends, and provide a rate of change, for the markets of the subject property. Comparable sales used should preferably be most recent sales available or be adjusted for market trends if appropriate. The comparable sales must be in reasonable proximity to the subject, preferably within the same county or a neighboring county. Use comparable sales of like properties.

The cabin site (land) should be valued under the hypothetical condition that it is vacant raw land, without any site improvements, utilities, or buildings.

The appraisal report must list all real property improvements that were considered when arriving at the appraised value for the improvements. Improvements means a home or residence, outbuildings and structures, sleeping cabins, utilities, water systems, septic systems, docks, landscaping or any other improvements to the raw land.

The appraised value of state-owned land added to the allocated market value of the non-state-owned improvements value will not be greater than total market value of the property, with the hypothetical condition that land and improvements are in fee simple ownership, with one owner.

APPRAISED VALUES REQUIRED:

The appraisal for each cabin and home site must:

- Include a total market value of the property, with the hypothetical condition that land and improvements are in fee simple ownership, with one owner.
- 2. Include a separate market value for the state-owned cabin or home site (land), under the hypothetical condition of it being vacant raw land exclusive of real property improvements.
- Allocate a separate market value for the non-state-owned improvements, from the total market value derived in 1 above.
- 4. Valuation of the improvements must account for all forms of obsolescence.

DNRC TLMD Real Estate Management Bureau

Cabin/Home Site Sale Program

Supplemental Appraisal Instructions: 2020 Seeley Lake Outlet Appraisals

This Scope of Work and Supplemental Appraisal Instructions are to be included in the appraiser's addendum.

Subject Properties Located in Missoula County:

Sale Number	Acres	Legal Description	Address
1098	1.580 ±	Lot 11, Seeley Lake Outlet East, COS 4875, T16N-R15W, Sec. 4, Missoula County	871 Leaning Pine Lane Seeley Lake, MT 59868
1099	1.221 ±	Lot 14, Seeley Lake Outlet East, COS 4875, T16N-R15W, Sec. 4, Missoula County	1051 Leaning Pine Lane Seeley Lake, MT 59868
1100	1.093 ±	Lot 15, Seeley Lake Outlet East, COS 4875, T16N-R15W, Sec. 4, Missoula County	1057 Leaning Pine Lane Seeley Lake, MT 59868
1101	1.699 ±	Lot 26, Seeley Lake Outlet East, COS 4875, T16N-R15W, Sec. 4, Missoula County	555 Cabin Lane Seeley Lake, MT 59868
1102	1.815 ±	Lot 27, Seeley Lake Outlet East, COS 4875, T16N-R15W, Sec. 4, Missoula County	495 Cabin Lane Seeley Lake, MT 59868
1103	1.646 ±	Lot 28, Seeley Lake Outlet East, COS 4875, T16N-R15W, Sec. 4, Missoula County	345 Cabin Lane Seeley Lake, MT 59868
1104	2.019 ±	Lot 29, Seeley Lake Outlet East, COS 4875, T16N-R15W, Sec. 4, Missoula County	335 Cabin Lane Seeley Lake, MT 59868
1004	1.367 ±	Lot 7, Seeley Lake Outlet West, COS 5140, T16N-R15W, Sec. 4, Missoula County	2056 Snowmass Drive Seeley Lake, MT 59868

DNRC Contact Information:

Renee Kelley, Program Specialist

DNRC TLMD Real Estate Management Bureau

PO Box 201601

Helena, MT 59620-1601 Phone: (406) 444-4289 renee.kelley@mt.gov

Lessees:

(see DNRC contact for lessee information)

Sale No. 1098 Sale No. 1099 Sale No. 1100

Cannon Investments, LP Mathew J. Johnson Wallace, Nila, & Holly Beebe

Sale No. 1101 Sale No. 1102 Sale No. 1103

Timothy J. & Cindy A. Thurston Mitchell Parrish, Jeremy Steve & Diane Holden

Jensen, Cody Mickelson Sale No. 1104 Sale No. 1004

John & Tina Devries Ronald & Nancy Michaelson

The following will be located in the body of the contract:

The appraisal report will be one document containing the parcel data and the analysis, opinions, and conclusions of value(s) for the parcel. If deemed necessary by the contractor rather than including the specific market data in the appraisal report, a separate addendum may be submitted containing the specific market data as a stand-alone document, which must be reviewed and accepted along with the appraisal, and will be returned to the appraiser for retention in his/her files. The appraiser must submit an electronic copy as well as a printed copy of the appraisal report.

The definition of market value is that as defined in 12 C.F.R. § 34.42 (h) and 70-30-313 MCA.

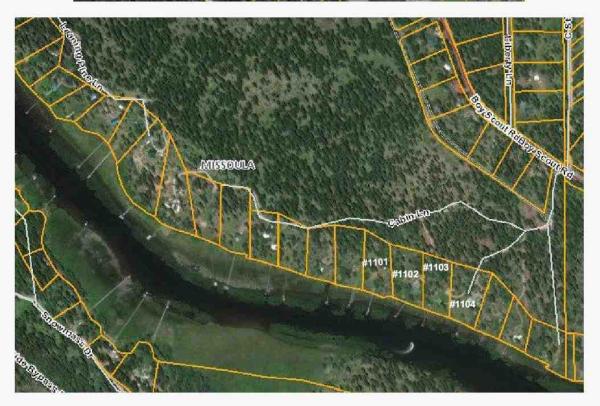
The DNRC will provide access to the state parcel record, as maintained by the land office, including but not limited to aerial photos, land improvements, property issues, surveys (if any), and production history. The local land office will provide contact information to the appraiser, if necessary, in order for the appraiser to obtain access to the property.

MISSOULA COUNTY SALES



Seeley Lake Outlet East & West T16N-R15W, Sec. 4





Market Conditions, Seeley Lake

Local Market Update - July 2020 A Research Tool Provided by Montana Regional MLS



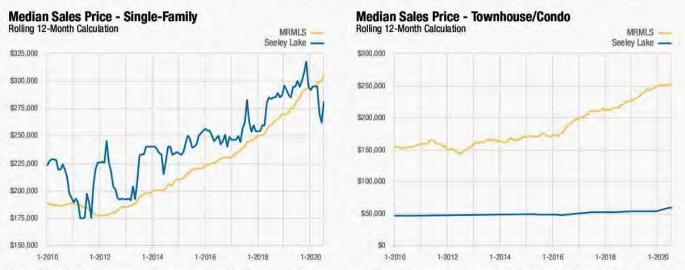
Seeley Lake

Missoula County

Single-Family		July			Year to Date	
Key Metrics	2019	2020	% Change	Thru 7-2019	Thru 7-2020	% Change
New Listings	8	11	+ 37.5%	68	53	- 22.1%
Pending Sales	6	4	- 33.3%	33	29	- 12.1%
Closed Sales	10	5	- 50.0%	31	28	- 9.7%
Days on Market Until Sale	101	59	- 41.6%	145	103	- 29.0%
Median Sales Price*	\$333,250	\$359,000	+ 7.7%	\$317,500	\$295,500	- 6.9%
Average Sales Price*	\$363,790	\$419,000	+ 15.2%	\$399,877	\$316,679	- 20.8%
Percent of List Price Received*	92.1%	99.0%	+ 7.5%	95.1%	97.9%	+ 2.9%
Inventory of Homes for Sale	53	37	- 30.2%	-	_	-
Months Supply of Inventory	11.8	7.9	- 33.1%	_	_	=

Townhouse/Condo		July			Year to Date	
Key Metrics	2019	2020	% Change	Thru 7-2019	Thru 7-2020	% Change
New Listings	0	0	0.0%	0	1	-
Pending Sales	0	0	0.0%	0	1	-
Closed Sales	0	0	0.0%	1	1	0.0%
Days on Market Until Sale	-	_	_	34	35	+ 2.9%
Median Sales Price*	-	_	-	\$53,000	\$58,500	+ 10.4%
Average Sales Price*		_	-	\$53,000	\$58,500	+ 10.4%
Percent of List Price Received*	===	_		99.1%	90.0%	- 9.2%
Inventory of Homes for Sale	0	0	0.0%	-		-
Months Supply of Inventory	_	_	_	=	_	_

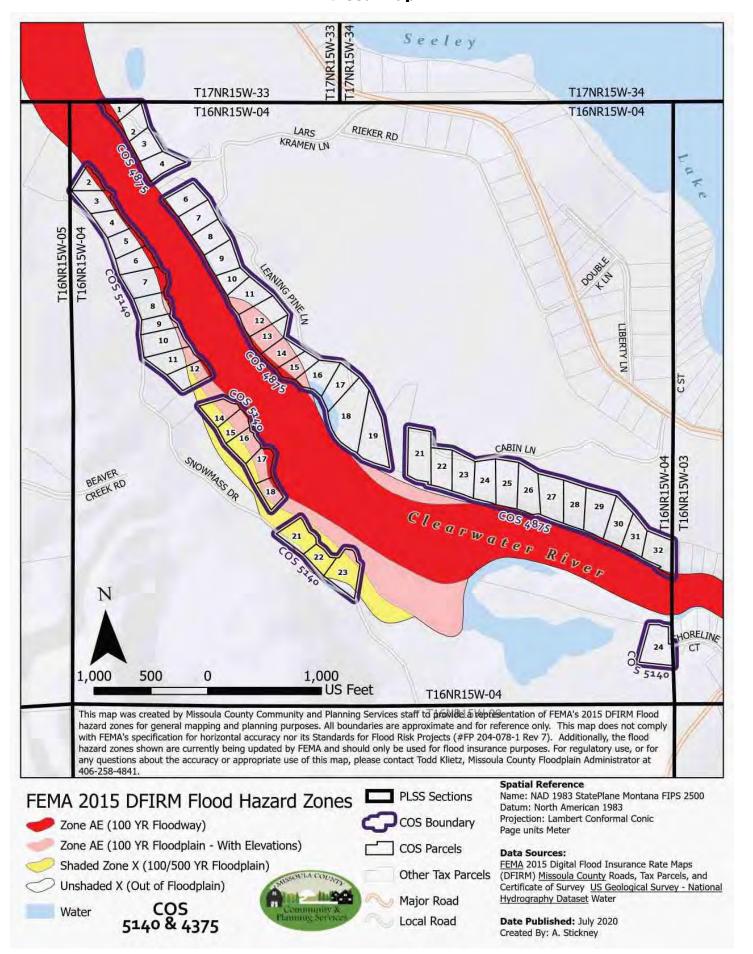
^{*} Does not account for sale concessions and/or downpayment assistance. | Percent changes are calculated using rounded figures and can sometimes look extreme due to small sample size.



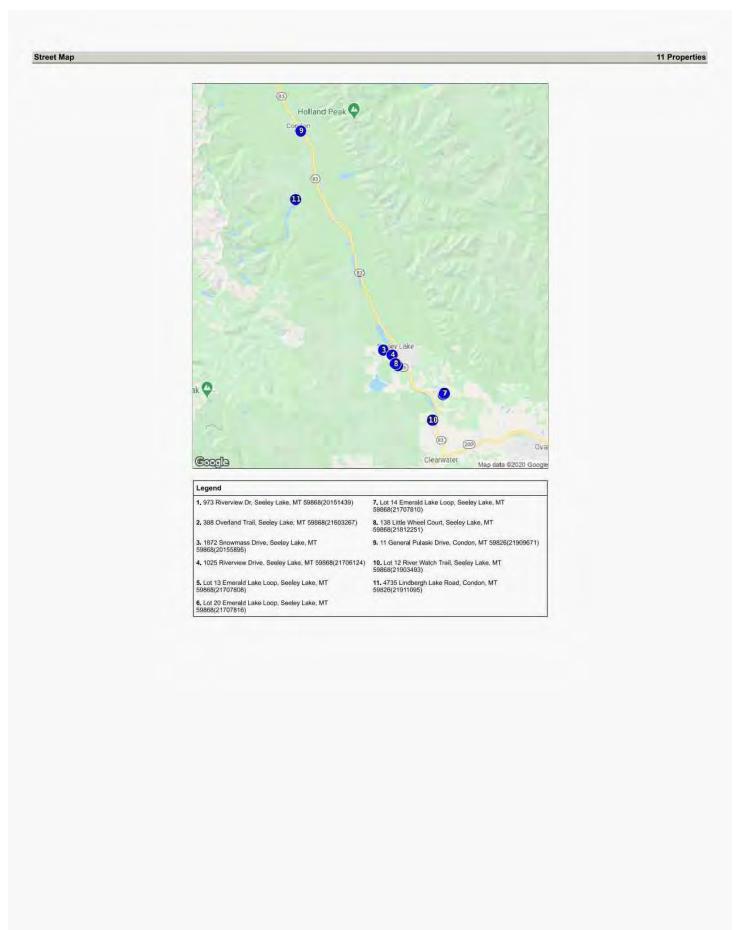
A rolling 12-month calculation represents the current month and the 11 months prior in a single data point. If no activity occurred during a month, the line extends to the next available data point.

Current as of August 5, 2020. All data from Montana Regional MLS. Report © 2020 ShowingTime.

Flood Map



Regression Li	st 11-20-2020															11 Proj	perties
	Price / Status / MLS #	Under Contract Date	Sold Date	Sold Price/SqFt		Seller's Concessions ?	DOM	Lot Acres		Year Built	Sq.	Main	2nd	Ft	Finished Sq Ft Basement (B)	Bedrooms	
	\$215,000 973 Riverview Dr Seeley Lake, MT 59868 Closed / 20151439	05/04/2015	06/08/2015		215,000		82.	1.93		1976	1,764	-	0	588	588		
2	\$130,000 388 Overland Trail Seeley Lake, MT 59868 Closed / 21603267	06/01/2016	06/29/2016	64356,44	130,000		75	2.02									
3	\$133,500 1872 Snowmass Drive Seeley Lake, MT 59868 Closed / 20155895	06/15/2017	07/17/2017	107661.29	133.500		677	1.24	54,014								
T-	\$225,000 1025 Riverview Drive Seeley Lake, MT 59868 Closed / 21706124	08/30/2017	11/09/2017	118.17	225,000		169	2.66	115,913	1947	1.904	952		952	0	2	
5	\$120,000 Lot 13 Emerald Lake Loop Seeley Lake, MT 59868 Closed / 21707808		06/11/2018	50000	120,000		354	2.4	104,544								
	\$149,100 Lot 20 Emerald Lake Loop Seeley Lake, MT 59868 Closed / 21707816		06/15/2018	62125	149,100		358	2.4	104,544								
7	\$142,000 Lot 14 Emerald Lake Loop Seeley Lake, MT 59868 Closed / 21707810		05/31/2018	61739.13	142,000		343	2.3	100,188								
8	\$213,500 138 Little Wheel Court Seeley Lake, MT 59868 Closed / 21812251	10/12/2018	11/15/2018	381.25	213,500		49	1.38	60,113	1994	560					1	
9	\$105,000 11 General Pulaski Drive Condon, MT 59826 Closed / 21909671	07/01/2019	07/31/2019	77777.78	105,000		44	1.35	58,806								
10	\$104,900 Lot 12 River Watch Trail Seeley Lake, MT 59868 Closed / 21903493	12/30/2019	01/13/2020	42816.33	104,900		291	2.45	106,722								
54	\$152,500 4735 Lindbergh Lake Road Condon, MT 59826 Closed / 21911095	09/22/2020	10/30/2020	71933.96	152,500		483	2 12	92,347								



973 Riverview Dr. Seeley Lake, MT	159868		20151439 Residential Closed \$215,000						
Provided as a courtesy of Scott Spear, MAJ Street Spear, MAJ Street Spear, MAJ 10 Dec									
Property Sub-Type: Variable Compensation: List Price/SqFt: Contractor/Builder:	Manufactured Home No	Selling Office Contrn.: Sellers Preferred Title Company: Owner of Record: SOC (old):	3	Selling Office Type (\$/%); Agent Owned; REO/Bank Owned;	Yes No				
How Sold: Seller's Concessions Y/N:	Contract	Potential Short Sale: Seller Concession Amount:	No	Sold Price/SqFt:					
Fin. Sq. Fi. Est.: Total Sq Fi Basement (B): Sq. Fi. Source: Style: Sq. Fi. Source: Style: Lof SqFi: # of Bedrooms Below Grade: # of Bathrooms	Sq FI Finished: 1000-1499 Sq FI Upper: 0 Sq St Main: 1176 Sq FI Below Grade S88 Sq FI Below Grade Finished: 0	Total Sq. FL: Sq Ft Main Level (M): Sq Ft Main Dwelling; Year Built: Lot Size Estimate: Total Rooms: Total Bortooms: Total Bathrooms: Total Bathrooms: Total Bathrooms: Total Bathrooms: Total Haths: Garage Description: Waterfront Footage: Tox Remarks: SIO Annual Amount \$: Assessor Number: Hot Sheet Comment:	1.764 1.176 1.176 1.976 1.1-3.0 2	Finished Sq Ft Basement (B): Sq Ft 2nd Level (2): Sq Ft Guest Dwelling: Remodel/Updates: Lot Acres: # of Bedrooms Above Grade: # of Bathrooms Above Grade: Total Full Baths: Garage Typo: Waterfront: HOA: Taxes; SID(s) Included; SID(s) Estimated Total Payoff S: Legal:	588 0 1,83 1 Detached 2,014 Yes Part of Govi Lot 8 in Sec.3, 715N, R15W				
County:	Missoula	City Limits:		Directions:	Hwy 83 to Riverview Dr. House on I. just before bridge over Clearwater River				
development. Meanwhile there is a Basement: Full Terms Of Sale: Cash: Closing Enti	long-time lenant occupying the property &	naintaining it well. Water rights from the Surface Water. River Missoula Lot Size: Missoula Lot Size	e river add value as well. Poter	ey Lake Comprehensive Plan, Invest in the future - ntial horse set-up and large shop. Seller may finance Exterior Features: Deck Adjacent Owners: Private	perfect exchange property for future se with \$15k down, 5.75%. 15 years				
Road Frontage: County Road Flood Plain: Missoula Flood Plain Listing Date:	Yes 03/18/2015	Fuel Source: Oil/Diesel Days On Market:	82	How To Show: Call Renter Cumulative DOM:	1737				
List Price: Sold Price:	225,000 215,000	Original List Price: Under Contract Date:	225,000 05/04/2015	Sold Date: Status Change Date:	06/08/2015 06/08/2015				

All information is subject to change, is deemed reliable but a ring quarter and shaded and shaded with the information being provided its reproduct to change, is deemed reliable but a ring quarter and shaded and the shaded with the information being provided its formation being provided in formation and information being provided in formation and information and i

388 Overland Trail, Seeley Lake, MT	59868		21603267 Land Closed	\$130,000	
Provided as a courtesy of Scott Spear, MA Billiterroot Appraisal, LLC P O Box 423 Hamilton, MT 59840 Office: -(406) 398-1989 spear scott@gmail.com					
Property Sub-Type: Selling Office Comm.: Sellers Preferred Title Company: Owner of Record: REO/Bank Owned:	Residential 2.50 Higgins No	List Price/Acre: Selling Office Type (\$/%); Sub, Agency; Owner Phone:	74.257.43 % Na	SOC (old): Variable Compensation: Agent Owned: Owner Contact:	No No
How Sold: Seller's Concessions Y/N:	Other No.	Potential Short Sale: Seller Concession Amount:	No	Sold Price/Acre:	84356
Lot Size Estimate: Corners Marked: Waterfront Footage:	1.1-3.0 If	Lot Acres: Waterfront: HOA:	2:02 Navigable Annually	Lot SqFt: Waterfront Name: HOA Dues Amount:	Clearwater River 450
Covenant; Tax Year; SID Perpetual Amount \$: Subdivision; School District;	Yes 2015 District No: 34	Zoning: Tax Remarks: SID Annual Amount \$: Assessor Number:	yes 5472247	Taxes: SID(s) Included: Estimated SID(s) Total Payoff \$: Legal;	742 Lot 138 Phase 1 Double Arrow Rand
Member Remarks:	\$50 transfer of ownership fee, DAR HOA dues currently \$450/year. Covenants/architectural guidelines available from agent,	Hat Sheet Comment:	new		
County: Geo Lat:	Missoula 47.147632	City Limits: Geo Lon:	-113.477637	Directions:	
Seller's Concessions: Public Remarks: River frontage and size and has different options for but well. Additional Property:	t gorgeous mountain viewscan you be Iding siles. The Seeley-Swan is a wonde	yours to build on in the Seeley-Swan \ rland for anyone who wants to enjoy f	/alley of western Montana. Year round accor the great outdoors—so many trails to hike or	essibility in an area of unsurpassed year ATV or snowmobile, lakes and rivers to	round recreation! This parcel is 2 acres play in, and good hunting in the area as
Terms Of Sale: Cash, Cloamg Entity Mobiles Permitted: None Utilities: Community Water, Electric Adjacent Owners: Private Trees: Parily Wooded		Views: Golf Course: Mountains; Tr Restrictions/Easement: Subdivisi Road Surface: Gravel Road Frontage: Private Flood Plain: Partial		Possession: Negotiable Surface Water: River Irrigation: None How To Show: Vacant	
Listing Date: List Price: Sold Price:	04/15/2016 150,000 130,000	Days On Market: Original List Price; Under Contract Date:	75 150,000 06/01/2016	Cumulative DOM: Sold Date: Status Change Date:	75 06/29/2018 06/29/2016
LA: Robin Matthews-Barnes, Licens LO: Clearwater Montana Properties	e # 8857 (406)546-5496; robin@cmpm - Seeley Lake, P O Box 490	ontana.com	SA: Not Member SO: the MLS: info@406mls.com	100000000000000000000000000000000000000	

All information is subject to change, is deemed reliable but is not guaranteed, and should be independently verified. The information being provided is for consumers' personal, non-commercial use and may not be used for any other purpose other than to identify prospective properties consumers may be interested in purchasing. © 2020 Montaine Regional MLS. LLC and EB. All Rights Reserved. Prepared by Scott Spear, MAI on Thursday, December 03, 2020 3:37 PM.

1872 Snowmass Drive, Seeley Lake	, MT 59868		2015589	95 Land Closed \$133,500	
Provided as a courtesy of Scott Spear, MAI Bilternot Appraisal, LLC P O Box 423 Hamilton, MT 59840 Office. (406) 389-1989 appear scott@gmail.com					
Property Sub-Type: Selling Office Comm.; Sellers Preferred Title Company: Owner of Record: REO/Bank Owned:	Residential 3 McRae No	List Price/Acre: Selling Office Type (\$/%): Sub. Agency: Owner Phane:	128,225.81 ¹ 6 No	SOC (old): Variable Compensation: Agent Owned: Owner Contact:	No No
How Sold: Seller's Concessions Y/N:	Conventional No	Potential Short Sale: Seller Concession Amount:	No	Sold Price/Acre:	107661
Lot Size Estimate: Corners Marked: Waterfront Footage:	1.1-3.0 165	Lot Acres: Waterfront: HOA:	1.24 Navigable None	Lot SqFt: Waterfront Name: HOA Dues Amount:	54,014 Clearwater River 0
Covenant; Tax Year; SID Perpetual Amount \$: Subdivision:	Na 2016	Zoning: Tax Remarks: SID Annual Amount 5: Assessor Number:	NA 2416307	Taxes: SID(s) Included: Estimated SID(s) Total Payoff \$; Legal:	200 Lot 12 of COS# 5140 in Section 4, T16N, R15W
School District:	District No. 34	Hot Sheet Comment:	0.000		
Member Remarks:		Hot Sheet Comment:	price		
County:	Missaula	City Limits:		Directions:	Highway 83 to Riverview Drive, proceed across Clearwater River Bridge, then 1/2 mile, turn right on Snowmass, stay right
Geo Lat:	47 172420	Geo Lon:	-113.511473		Chlowittaso, stay ignt
system installed. There is a newly or groomed trails and rugged back cour agreement at closing. Annual lease r Additional Property:	onstructed enclosed toy box a ntry climbing. This is located rate ~ \$6K.	ind a covered boat/ ATV/ showmobile storage. Ple on State Leased land which has many advantage:	nty of recreation here as you can	. This property comes ready to build with dock, was n boat into Seeley Lake and snownobile a few hur of money, no property laxes due on the land and y	dred yards to hundreds of miles of you can likely obtain a new 30 year
Terms Of Sale: Cash, Closing Entity Utilities: Electricity, Septic System Adjacent Owners: State, Other: nul Terrain: Level Missoula Land SqFt: Missoula Land		Views: Lake Restrictions/Easement: Call L/O Read Surface: Gravel Road Frontage: Private		Flood Plain: Confirmed; Missoula - Surface Water: Lake(s); River Irrigation: None Domestic Water; Well; Other: null	Flood Plain: Confirme
Listing Date: List Price: Sold Price:	09/09/2015 159,000 133,500	Days On Market: Original List Price: Under Contract Date:	677 179,000 06/15/2017	Cumulative DOM: Sold Date: Status Change Date:	677 07/17/2017 07/17/2017
LA; Kevin Wetherell; License # rre-t LO: Clearwater Müntana Properties 3134 Hwy 83 Seeley Lake, MT 59868; info@cmpn	- Seeley Lake, P O Box 490	Kevin@CMPMontana.com		677-4235, ScottKennady@Montana.com Properties - Seeley Lakei (406)677-3000, info@cm	pmontana com

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1025 Riverview Drive, Seeley Lake	s, MT 59868	21706124 Residential Closed \$225,000							
Provided as a courtesy of Scott Spear, MAI Billiternot Apprelisal, LLC P O Box 423 Hamilton, MT 59840 Office - (466) 368-1969 appear scott@granit.com				C49.1%					
Property Sub-Type: Variable Compensation: List Price/SqFt: Contractor/Builder:	Single Family Residence No. 126	Selling Office Comm.: Sellers Preferred Title Company: Owner of Record: SOC (old):	2,50 Townsend	Selling Office Type (\$/%): Agent Owned: REO/Bank Owned:	% No No				
How Sold: Seller's Concessions Y/N:	Conventional No	Potential Short Sale. Seller Concession Amount:	No	Sold Price/SqFt:	118				
Fin, Sq. Fl. Est.: Total Sq. Fl. Basement (B): Sq. Fl. Source: Style: Lot Sq.Fl. 40 fl. Bedrooms Below Grade; 40 fl. Bedrooms Below Grade; 40 fl. Bedrooms Below Grade; 50 fl. Sq. Fl.	800 - 1600 952 1 Story 115,913 0 0 1 Clearwater River 0 No.	Total Sq. FL: Sq Ft Main Level (M): Sq Ft Main Dwelling; Year Built: Lot Size Estimate: Total Rooms: Total Badrooms: Total Badrooms: Total Bathrooms: Total Haif Baths: Garage Description: Waterfront Footage: Short Term Vacation Rental: Zoning: Tax Remarks: SIO Annual Amount 5: Assessor Number:	1.904 952 1947 1.1-3.0 2 1 0 408 none	Finished Sq Ft Basement (B): Sq Ft 2nd Level (2): Sq Ft Guest Dwelling: Remodel/Updates: Lot Acres: # of Bedrooms Above Grade: # of Bathrooms Above Grade: Total Full Baths: Garage Type: Waterfront: HOA: Taxes: SID(s) Included: SID(s) Estimated Total Payoff S: Legal:	Remodelsd/Updated 2.66 2. 1 1 1Attached Navigable None 1,606.91 S03. T16 N. R15 W. C.O.S, 6328, PARCEL 1. ACRES 2.661, IN SW1/4				
School District:	District No. 34				377114				
Member Remarks:	Call L/A for appointment 406-677-4149	Hot Sheet Comment:	new						
County: Missoula Geo Lat: 47.164967		City Limits: Geo Lon:	-113:491027	Directions:					
	r getawayi Over 400 feet of the Cleanwater f se to downtown Seeley Lake. Snowmobile, t shed	Heating Type: Gas Forced Air Roof: Metal Foundation: Poured Concrete App,(Equip, Included: Dishwasher.			Wold (406-677-4149) or call your own				
Listing Date; List Price: Sold Price:	05/24/2017 239,900 225,000	Days On Market: Original List Price: Under Contract Date:	169 239,990 08/30/2017	Cumulative DGM: Sold Date: Status Change Date:	169 11/09/2017 11/10/2017				

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Lot 13 Emerald Lake Loop, Seeley L	ake, MT 59888		21707808 Lan	d Closed \$120,000	
Provided as a courtesy of Scott Spear, MAI Bilternort Apprisal, LLC P O Box 423 Hamilton, MT 59840 Office - (406) 599-1989 spear scell@gmail.com http://www.bilter.ootappraisal.com License #: Mt 521 RAG				682417	
Property Sub-Type: Selling Office Comm.; Sellers Preferred Title Company: Owner of Record: REO/Bank Owned:	Waterfront 3 FIB: Yes	List Price/Acre: Selling Office Type (\$/%): Sub, Agency; Owner Phane:	52,916.67 % No	SOC (old): Variable Compensation: Agent Owned: Owner Contact:	No No
How Sold: Seller's Concessions Y/N:	Cash No	Potential Short Sale: Seller Concession Amount:	No.	Sold Price/Acre:	50000
Lot Size Estimate: Corners Marked: Waterfront Footage:	1.1-3.0 206	Lot Acres: Waterfront: HOA:	Z.40 Navigable Abricully	Lot SqFt; Waterfront Name: HOA Dues Amount:	104,544 Emerald Lake 400
Covenant; lax Year; SID Perpetual Amount \$: Subdivision; School District;	Yes 2016 District No. 34	Zoning: Tax Remarks: SID Annual Amount \$: Assessor Number:	Residential 2012120405	Taxes: SID(s) Included: Estimated SID(s) Total Payoff \$: Legal:	8 Lot 13 Emerald Lake Estates
Member Remarks:		Hol Sheet Comment:	price		
County:	Missoula	City Limits:	No	Directions:	Go north on highway 83 at Clearwater Junction and turn right on Woodworth Road at mile marker 7, 1,6 miles later you're there!
Geo Lat:	47 104099	Geo Lon:	-113.370827		you're trimer
ust 15 minutes from Seeley and 50 your hunting; fishing, snowmabiling, road for those who wen to water ski Additional Property:	minutes from Missoula is a private, gate hiking and recreational desires. Great of boat, or tube on larger waters. 15 mini	ed community on a beautiful glacial car- fining, golf, medical facilities, and grace ites to the Blackfoot River.	as a very level building site surrounded by o red lake that is non-molorized. The gin-clea ry stores are only 15 minutes away and the	r waters are lilled with large frout and no Salmon Lake State boat jaunch and car	trash lish. Year around access for all of
Terms Of Sale: Cash: Closing Entity Mobiles Permited: None Utilities: Electricity: Sidewalks SID(s): None Adjacent Owners: County; Forest S Weyerhasuser Mineral Rights: None		Trees: Meadow/Tree Mix. Terrain: Rolling Views: Lake: Meadow; Mountains Restrictions/Easement: Animal F Road Surface: Gravel Road Frontage: Private	Trees; Valley; View Description: WOWI lestrictions; Call L/O; Recorded Plat	Flood Plain: Confirmed Possession: Closing Sign: Sign On Property Surface Water: Lake(s); Water Des How To Show: CLA/CLO Documents On File: Area Well De Description: Plat Map/Survey; Plat.	plhs; Easements; Enviro. Report(s); Lega
Listing Date: List Price: Sold Price:	06/22/2017 127,000 120,000	Days On Market: Original List Price; Under Contract Date:	354 149,900 04/13/2018	Cumulative DOM: Sold Date: Status Change Date:	732 06/11/2018 06/11/2018
CLA: Donna Hamilton; (406)329-20-	ices - Missoula; License #: no data; 102		SA: Greg Hamilton: (406)544-5333; SO: Berkshire Hathaway HomeServi	greg.hamilton@bhhsmt.com ces - Missoula; (406)721-4141; missoula	sinfo@bhhsmt.com

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Lot 20 Emerald Lake Loop, Seeley I	Lake, MT 59868		21707816 Land	Closed \$149,100	
Provided as a courtesy of Scott Spear, MAI Silternot Appraisal, LLC 2 O Box 423 - Iamilton, MT 59840 - Olice - (406) 589-1989 pen scott@gmail.com					
Property Sub-Type: Selling Office Comm.; Selliers Preferred Title Company: Owner of Record: REO/Bank Owned:	Waterfront 3 FIB Yes	List Price/Acre: Selling Office Type (\$1%): Sub. Agency: Owner Phone:	69.027.06 % No	SOC (old): Variable Compensation: Agent Owned: Owner Contact:	No No
How Sold: Seller's Concessions Y/N:	Cash Yee	Potential Short Sale: Seller Concession Amount:	No 800	Sold Price/Acre:	62125
Lot Size Estimate: Corners Marked: Waterfront Footage:	1.1-3.0	Lot Acres: Waterfront: HOA:	2.40 Navigable Annually	Lot SqFt: Waterfront Name: HOA Dues Amount:	104,544 Emerald Lake 400
Covenant: Tax Year: SID Perpetual Amount \$: Subdivision: School District:	Yes 2016 District No. 34	Zoning: Tax Remarks: SID Annual Amount 5: Assessor Number:	Residential 2012120412	Taxes; SID(s) Included; Estimated SID(s) Total Payoff \$; Legal;	8 Lot 20 Emerald Lake Estates
Member Remarks:		Hol Sheet Comment:	price		
County:	Missoula	City Limits:	No	Directions:	Go north on highway 83 at Clearwat Junction and turn right on Woodwort Road at mile marker 7, 1,6 miles late you're there!
Geo Lat:	47 101726	Geo Lon:	-113,372423		you re grader
ust 15 minutes from Seeley and 50 your hunting; fishing, snowmobiling, road for those who wen to water ski	minutes from Missoula is a private, ga hiking and recreational desires, Grea boat, or tube on larger waters. 15 mi	ated community on a beautiful glacial carv i dining, golf, medical facilities, and groce nutes to the Blackfoot River.	as a very level building site surrounded by old red lake that is non-motorized. The gin-clear ry stores are only 15 minutes away and the S	waters are lilled with large frout and no Salmon Lake State boat launch and car	trash lish. Year around access for all o
Terms Of Sale: Cast; Closing Entit Mobiles Permitted: None Utilities: Electricity: Sidewalks SID(s): None Adjacent Owners: County; Forest S Weyerhauser Mineral Rights: None			Trees; Valley, View Description: 10 PLUS) lestrictions; Call UO; Recorded Plat	Flood Plain: Confirmed Possession: Closing Sign: Sign On Property Surface Water: Lake(s); Water Des How To Show; CLA/CLO Documents On File: Area Well De Sellers Disclosure; Topography Maj	pths; Covenants; Legal Description;
Listing Date: List Price:	06/22/2017 165,665 149,100	Days On Market: Original List Price: Under Contract Date:	358 194,900 05/16/2018	Cumulative DOM: Sold Date: Status Change Date:	1345 06/15/2018 06/18/2018

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Lot 14 Emerald Lake Loop, Seeley I	Lake, MT 59868		21707810 L	and Closed \$142,000	
Provided as a courtesy of Scott Spear, MAI Sitemost Appraisal, LLC O D Box 423 damillion, MT 59840 Diffice - (406) 369-1969 pem scott@gmail.com up/lowww.bitemookappraisal.com.icense #. Mt 521 RAG.					
Property Sub-Type: Selling Office Comm.; Sellers Preferred Title Company: Owner of Record: REO/Bank Owned:	Waterfront 3 FIB Yes	List Price/Acre: Selling Office Type (\$/%): Sub. Agency: Owner Phane:	65.173.91 % No	SOC (old): Variable Compensation: Agent Owned: Owner Contact:	No No
How Sold: Seller's Concessions Y/N:	Cash No	Potential Short Sale: Seller Concession Amount:	No	Sold Price/Acre:	61739
Lot Size Estimate: Corners Marked: Waterfront Footage:	1.1-3.0	Lot Acres: Waterfront: HOA:	2.30 Navigable Annually	Lot SqFt; Waterfront Name: HOA Dues Amount:	100,188 Emerald Lake 400
Covenant: fax Year; SID Perpetual Amount \$: Subdivision: School District:	Call Listing Agent 2016 District No. 34	Zoning: Tax Remarks: SID Annual Amount 5: Assessor Number:	Residential 2012120408	Taxes: SID(s) included: Estimated SID(s) Total Payoff \$: Legal:	8 Lol 14 Emerald Lake Estates
fember Remarks:		Hal Sheet Comment:	price		
County:	Missoula	City Limits:	No	Directions:	Go north on highway 83 at Clearwate Junction and turn right on Woodworth Road at mile marker 7, 1,6 miles later you're there!
Geo Lat:	47 103872	Geo Lon:	-113;369861		you in water
minutes from Sealey and 50 minuter nunting, fishing, snowmobiling, hikin	s from Missoula. It is a private, gate	I Lake! This lot has a very level building site of community on a beautiful glacial carved le ning, golf, medical facilities and grocery sto to the Blockfoot River	ike that is non-motorized. The gin-clear w	aters are filled with large trout and no tran	sh fish. Year around access for all of your
Terms Of Sale: Cash: Conventiona Utilities: Electricity SID(s): None Adjacent Owners: County, Forest: Neyernacuser Mineral Rights: None Trees: Meadow/Tree Mix		Terrain: Rolling Views: Lake, Mountains; Valley, Vi Restrictions/Easement: Animal R Road Surface: Gravel, Sidewalks Road Frontage: Private Flood Plain: Confirmed	iew Description: STAGGERING! restrictions; Call L/O; Recorded Plaz	Possession: Closing Sign: Sign On Property Surface Water: Lake(s); Water De How To Show: Cl. ArQLO Documents On File: Area (Well De Plat Map/Survey; Topography Map	epths, Flood Plain Info., Legal Description
Listing Date: List Price: Sold Price:	06/22/2017 149,900 142,000	Days On Market: Original List Price: Under Contract Date:	343 174,900 05/18/2018	Cumulative DOM: Sold Date: Status Change Date:	1052 05/31/2018 05/31/2018
List Price: Sold Price: LA: Greg Hamilton; License #: 1487 CLA: Donna Hamilton; (406)329-20 LO: Berkshire Hathaway HomeServ Missoula: MT 59801; missoulainfo@	142,000 1. (406)544-5333; greg.hamilton@bl 46; donna.hamilton@bhhsmt.com nces - Missoula; License #: no data;	Under Contract Date:	05/18/2018 SA: Ken McCanthy, (406)396-0333	Status Change Date:	

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138 Little Wheel Court, Seeley Lak	ce, MT 59868		21812251 Residential Clos	ed \$213,500	
Provided as a courtesy of Scott Spear, MAI Internot Apprehisal, LLC 70.80x 423 Inamilton, MT 59840 Office - (406) 368-1969 peer scott@gmail.com					
Property Sub-Type: Variable Compensation: List Price/SqFt: Contractor/Builder:	Single Family Residence No 410,54	Selling Office Comm.: Sellers Preferred Title Company: Owner of Record: SOC (old):	2.50 Pamela Kamera & Gary Parks	Selling Office Type (\$/%): Agent Owned: REO/Bank Owned:	% No No
How Sold: Seller's Concessions Y/N:	Conventional Yes	Potential Short Sale. Seller Concession Amount:	Na Q	Sold Price/SqFt:	381
Fin. Sq. Fi. Est.: rotal Sq Ft Basement (B): Sq. Ft. Source: Style: col SqFt: to ft Bedrooms Below Grade: to ft Bedrooms Below Grade: to ft Bedrooms Below Grade: Sarage Stall: Naterfront Name: HOA Dues Amount:	Linder 600 Cabin 60.113 0 0 U Clearwater River	Total Sq. FL: Sq Ft Main Level (M): Sq Ft Main Dwelling; Year Built: Lot Size Estimate: Total Rooms: Total Badrooms: Total Badrooms: Total Bathrooms: Total Half Baths: Garage Description: Waterfront Footage; Short Term Vacation Rental:	1994 1.1-3.0 1 1 0 None 240 Feet	Finished Sq Ft Basement (B): Sq Ft 2nd Level (2): Sq Ft Guest Dwelling: Remodel/Updates: Lot Acres: # of Bedrooms Above Grade: # of Bedrooms Above Grade: Total Full Baths: Garage Type: Waterfront: HOA:	Not Updated 1.38 1 1 1 1 None: Non-Navigable Annually
Covenant: lax Year: SID Perpetual Amount 5: Subdivision;	Yes 2017	Zoning: Tax Remarks; SID Annual Amount \$: Assessor Number;	unzoned 5472574	Taxes; SID(s) Included; SID(s) Estimated Total Payoff \$: Legal;	1,521 DOUBLE ARROW RANCH NO 1A 024,515, T16 N, R15 W, Lot 171
School District:	District No. 34				30-1-9 (0), 1 (9 (0), 1 (1)) V. C.
Member Remarks:	Appointment only. Call or text L/A to set up showings. 406.531.3500 Square footage from seller. Buyer and buyers agent to verify square footage, water from lineal footage, if it can be used as a vacation cental, and	Hof Sheet Comment:	new		
County: Geo Lat:	Missoula 47 150868	City Limits: Geo Lon:	-113,483336	Directions:	
Seller's Concessions: Some furn Additional Property: Public Remarks: Perfect getaway 240 feet of river frontage Main floc state leased land.	iehings, I from it all on the Clearwater River that direc or has an open living/dining/kilchen with a ga	tly borders State land then miles and m s fireplace, a bedroom and a full bathro	illes of Stale, Federal, Conservation la iom. Upper level is loft. There is a sma	nds! Super cozy 560 square loot cabin on Il storage shed out back and plenty of roor	1.38 acres that is a stones throw from it to build a garage or shop. This is no
Road Surface: Grevel Views: Mountains, River/Stream/C	tic System, Other Leased Propane Tank	Terrain: Level Construction: Concrete: Log Siding: Log Heating Type: Basebaard Roof: Metal Foundation: Poured Concrete: Slab App,/Equip. Included: Range; Refrig	erator	Interior Features: Fireplace; Vaulte Exterior Features: Deck; RV Hook Fencing: Other Trees: Meadow/Tree Mrc. Partly Wo Adjacent Owners; Public: State How To Show; Appointment Only; LHVAC: Other: Gas Fireplace	ip aded
Listing Date: List Price:	09/27/2018 229.900	Days On Market: Original List Price:	49 229,900	Cumulative DOM: Sold Date:	49 11/15/2018

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11 General Pulaski Drive, Condon, N	MT 59826		21909671 Land Cld	sed \$105,000	
Provided as a courtesy of Scott Spear, MAI Billiterroot Appraisal, LLC P O, Box 423 Hamilton, MT 59840 Office: (406 389-1989 spear scott/oggrafil.com http://www.billiterrootaypraisal.com					
Property Sub-Type: Selling Office Comm.; Sellers Preferred Title Company: Owner of Record: REO/Bank Owned:	Waterfront 2:50 RED INC No	List Price/Acre: Selling Office Type (\$P%): Sub, Agency: Owner Phone:	85,111,11 % No	SOC (old): Variable Compensation: Agent Owned: Owner Contact:	No Yes 406-544-5333
How Sold: Seller's Concessions Y/N:	Cash Yes	Potential Short Sale: Seller Concession Amount:	No sod	Sold Price/Acre:	77777
Lot Size Estimate: Corners Marked: Waterfront Footage:	1.1-3.0 No 145 +/-	Lot Acres: Waterfront: HOA:	1.35 Navigable None	Lot SqFt; Waterfront Name: HOA Dues Amount:	58,806 Swan River 0
Covenant: Tax Year: SID Perpetual Amount \$: Subdivision: School District:	No 2018 District No. 33	Zoning: Tax Remarks: SID Annual Amount \$: Assessor Number:	Unzoned County 0002022204	Taxes: SID(s) Included: Estimated SID(s) Total Payoff 5: Legal:	864.02 REMICKS SWAN RIVER TRACT S01, T20 N, R17 W, Lot 11
Member Remarks:	10110100101	Hot Sheet Comment:	new		
County: Geo Lat:	Missoula 47.518070	City Limits: Geo Lon:	No -113.703091	Directions:	
are many beautiful building sites with was approved and a seglic permit w home, cabin, or just a campsile. This Additional Property:	35 acre riverfront parcel with a gentle sic h peek-a-boo views of the east side of th	e Mission Mountains available with a li expired. It is located just south of Con- in u	ittle thinning. The riverfront is beautiful, le	o, but is fairly brushy with lots of old growth wel, with the perfect set-up for raft, cance, no covenants, and just 1/2 mile from the hig Flood Plain; Continued Possession: Closing	or kayak launching and recovery. The
SID(s): None Adjacent Owners: Private Mineral Rights: Unknown Trees: Marketable Timber, Meadowi		Description Extraordinary Restrictions/Easement: Call L/O: Road Surface: Gravel Road Frontage: Private	Recorded Plat: Unizoned	Sign: Sign On Property Surface Water: River; Water Describer To Show: OLA/CLO; Vacant	
Listing Date: List Price:	06/17/2019 114,900	Days On Market: Original List Price; Under Contract Date:	44 114,900 07/01/2019	Cumulative DOM: Sold Date: Status Change Date:	44 07/31/2019 08/06/2019

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Lot 12 River Watch Trail, Seeley Lak	e, MT 59868		21903493 Land Closed \$104,900				
Provided as a courtesy of Scott Spear, MAI Billetrenot Appraisal, LLC P O Box 423 Hamilton, MT 59840 Office - (406) 369-1969 spear scotl@gmail.com							
Property Sub-Type: Selling Office Comm.; Sellers Preferred Title Company: Owner of Record: REO/Bank Owned:	Waterfront 0.30 Ross No	List Price/Acre: Selling Office Type (\$/%): Sub. Agency: Owner Phone:	44,857,14 % Yes	SOC (old): Variable Compensation: Agent Owned: Owner Contact:	No No		
How Sold: Seller's Concessions Y/N:	Cash No	Potential Short Sale: Seller Concession Amount:	No 0	Sold Price/Acre:	42816		
Lot Size Estimate: Corners Marked: Waterfront Footage:	1.1-3.0 No 205.32Feet	Lot Acres: Waterfront: HOA:	2.45 Non-Navigable Annually	Lot SqFt: Waterfront Name: HOA Dues Amount:	106,722 Clearwater River 500.00		
Covenant: Tax Year: SID Perpetual Amount \$: Subdivision:	Yes 2018	Zoning: Tax Remarks: SID Annual Amount \$: Assessor Number:	n/a 3636302	Taxes: SID(s) Included: Estimated SID(s) Total Payoff \$: Legal:	1,322,50 Lot 12 of River Watch Phase 2 a platted subdivision in Missoulis County, Montana		
School District:	District No. 34				Marine Marine		
Member Remarks:	Call Listing agent on lock combination to access lot.	Hot Sheet Comment:	new				
County:	Missoula	City Limits:	No	Directions:	Go On HWY 200 east to the Clearwater turnoff on Hwy 83 about miles just before Salmon Lake.		
Geo Lat:	47.061545	Geo Lon:	-113.397058		Title of James and the Country Country Country		
Seller's Concessions: none Public Remarks: Great river front jo year around access: You will Love th Additional Property:		ike. Over 200 feet of river frontage on	2.45 Acres, in a gated private sui	bdivision with a paved road! Near Salmon lake , P	Power and phone to the property. Great		
Terms Of Sale: Cash: Closing Entity Utilities: Telephorie Adjacont Owners: Private Trees: Parily Wooded Terrain: Sloped	r. Slewart Titlé	Views: Lake: Fiver/Stream/Creek: Restrictions/Easement: Easemen Road Surface: Asphalt Road Frontage: Private		Possession: Closing Sign: Sign On Property Surface Water: Lake(s); River How To Show: CLA/CLO: Lockbox	Location: Combination Lock		
Listing Date: List Price: Sold Price:	03/28/2019 109,900 104,900	Days On Market: Original List Price; Under Contract Date:	291 109,900 12/30/2019	Cumulative DOM: Sold Date: Status Change Date:	291 01/13/2020 01/13/2020		
LA: Mike Wamsley, License #: 4215. LO: Wamsley Realty, 501 Brooks	(406)360-6362; warmsleyre@aol.com			7359; kameomt@gmail.com omeServices - Missoula; (406)721-4141; missoula	amto@bhnamt.com		

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4735 Lindbergh Lake Road, Condon	i, MT 59826		21	1911095 Land Closed \$152,500	
Provided as a courtesy of Scott Spear, MA Bilterroot Appraisal, LLC P O Box 423 Hamilton, MT 59840 Office: -(406) 389-1989 Appear Scott/Oggmail.com					
Property Sub-Type: Selling Office Comm.; Sellers Preferred Title Company: Owner of Record: REO/Bank Owned:	Waterfront 3 Title Services inc McKey No	List Price/Acre: Selling Office Type (\$/%): Sub. Agency: Owner Phane:	77,783.02 % No	SOC (old): Variable Compensation: Agent Owned: Owner Contact:	No No
How Sold: Seller's Concessions Y/N:	Conventional No	Potential Short Sale: Seller Concession Amount:	No	Sold Price/Acre:	71933
Lot Size Estimate: Corners Marked: Waterfront Footage:	1.1-3.0 473+/-	Lot Acres: Waterfront: HOA:	2.12 Navigable None	Lot SqFt: Waterfront Name: HOA Dues Amount:	92,347 Swan River Cygnet Lk. 0
Covenant: Tax Year: SID Perpetual Amount 5: Subdivision:	Yes 2020	Zoning: Tax Remarks: SID Annual Amount 5: Assessor Number:	ZD 25A 0003151000	Taxes: SID(s) Included: Estimated SID(s) Total Payoff \$: Legal:	795.64 Parcel 1A COS 4162 in nw4 nw4 St.
School District:	District No. 33				T19N R17W
Member Remarks:	Co List David Oberlitner PureWest 406- 212-1007	Hot Sheet Comment:	price		
County:	Missoula	City Limits:	No	Directions:	Directions - From Seeley Lake, MT Hwy 83 N - 19.5 miles to Lindbergh Lake Road, Won Lindbergh Lake Road - 3.2 miles to the property on the south side of the road. From Condon MT Hwy 83 S - 8 miles to Lindbergh Lake Road, then Won Lindbergh Lar Road - 3.2 miles to the property on the south side of the road. Princess Pine Road traverses the southwest end of the subject parcel.
Geo Lat:	47,410310	Geo Lon:	-113,715069		are a contract transport
by generation, Build your family retre Oberlitner, (406) 212-1007, or Kalle Additional Property:	sat here to create memories of a lifetime. H Ward, (406) 596–4000, or your real estate	ard to find property with views and a professional.	Rd. Year round access on C access on both Cygnet Lake	County maintained road. This area rarely comes up for se e and Swan River. Pre-approved building and septic site.	sle and is coveted by families generation Owner Financing available. Call David
Terms Of Sale: Closing Enlity: TSI, Down: 25; Other: 5% Int. 3 yr ballooi Utilities: Electricity Adjacent Owners: Private Trees: Heavily Wooded: Meadow/Tr		Terrain: Level: Sloped Views: Lake: Mountains, River/Str Restrictions/Easement: Recorder Road Frontage: County Road	earn/Creek d Plat; Subject to Zoning	Possession: Closing Sign: Sign On Property Surface Water: Lake(s), River; Wat How To Show: Call/No Answer, Go	er Description: Swan River Cygnet LK. CLA/CLO; Vacant
Listing Date: List Price: Sold Price:	07/05/2019 164,900 152,500	Days On Market: Original List Price: Under Contract Date:	483 219,000 09/22/2020	Cumulative DOM: Sold Date: Status Change Date:	483 10/30/2020 10/31/2020
Sold Price:	152,500 406)541–4000: kalle@purewestrit.com 07; David@DaveObe.com la; 101 Railroad St	Under Contract Date:	09/22/2020 SA: Tera Harbin; (40		10/31/2020

All information is subject to change, is deemed reliable but is not guaranteed, and should be independently verified. The information being provided is for consumers' personal, non-commercial use and may not be used for any other purpose, other than to identify prospective properties observed in this part interest on the properties of
ALL FIELDS DETAIL



List Number: Property Type: Property Sub-Type: Current Price: Address Geocode: City: City Limits: County: Status:

22004030 Residential Single Family Residence 297,000 1440 Double Arrow Road 04254012107270000 Seeley Lake Missoula Closed

Total Bed: Total Bath: Garage Stall: Garage Type: Total Sq. Ft.: 0 None 1,210 2.7 Lot SaFt: Year Built: 2012 Remodel/Updates: Not Updated



General Listing Office:

Selling Office:

List Price: List Price/SqFt: Listing Date: Tax Year: **HOA Dues Amount:** School District: School District:
Sq Ft 2nd Level (2):
Sq Ft 3rd Level (3):
Finished Sq Ft Basement (B):
Sq Ft Guest Dwelling:
Total Sq Ft Basement (B):

Sq Ft Main Dwelling: Sq Ft Main Level (M): Sq. Ft. Source Original List Price: Status Change Date: Potential Short Sale: State: Agent Owned:

Style: # of Bathrooms Above Grade: # of Bathrooms Below Grade: # of Bedrooms Above Grade: # of Bedrooms Below Grade:

Legal: LOT 16 PHASE 8 DOUBLE ARROW RANCH

Great Bear Properties 406-677-3337 Montana West Properties, LLC

406-490-1534 299,000 247.11 03/27/2020 2019

\$1,859.67 Annually 500 District No. 34 346

1,210 864 Public Records 06/16/2020 Montana Log 0

0

Listing Member:

Selling Member:

Total 3/4 Baths: Total Bathrooms: Total Full Baths: Total Half Baths: Total Rooms Total Sq. Ft.: Waterfront: Year Built: Days On Market: Selling Office Comm.: Selling Office Type (\$/%): Owner of Record: Listing Date: Other: Zoning: Assessor Number: Covenant: REO/Bank Owned:

Under Contract Date: Sold Date: Zip Code: Cumulative DOM:

Kim Koppen 406-210-1985 Mick Smith 406-490-1534

5 1,210 None 2012 2.5 Droll 03/27/2020 Recording 5825499 No 05/02/2020 06/16/2020 59868 81

Features

Terms Of Sale: Cash Outbuildings: Well House

Fencing: None Utilities: Electric, Internet, Septic System, Telephone, Well: Well Log

Available Meadow/Tree Mix Trees:

Asphalt, Grave Surface:

Adjacent Owners: Private

Meadow(s), Residential, Trees Views:

Heating Stove Wall Unit Flood Plain: Unknown Type:

Siding: Radon: Passive System Log Fuel Source: Electric, Propane, Wood Roof: Composition Foundation: Poured Concrete Road

Private Frontage: Basement: Crawl Space, Full Construction: Concrete,Log,Site

Dishwasher, Dryer, Microwave, Propane Tank: Lease, Range, Refrigerator, Washer App./Equip. Included:

Terrain:

Exterior Deck, Landscaped, RV Features: Hookup.RV Parking

Interior Vaulted Ceilings, Wood Features: Stove Possession: Other Recording

How To Appointment Only

Sold Status and Financials How Sold: Under Contract Date: 05/02/2020 297.000 Sold Price: Sold Price/SqFt: Potential Short Sale: 245 No Sold Date: 06/16/2020

Seller's Concessions Y/N: No

Terms Of Sale: Cast

Directions

East on Double Arrow Road to Trail Creek Ct, approx 2 miles. Left on Trail Creek, first property on the right.

Addendum (Member Remarks)

\$500/year HOA dues. \$25 transfer of ownership fee. Neighboring lot has access easement to their well & well house located on this property. (see associated docs "deed easement") Subject property has its own private well.

Public Remarks

Check out the VIRTUAL TOUR under photos! Classic LOG HOME on over 2.7 acres on the Double Arrow Ranch in SEELEY LAKE! You will LOVE the attention to DETAIL throughout this 1200square foot, log cabin. From the WROUGHT IRON staircase railing to the HICKORY and TILE FLOORS, this cabin was designed with distinction! TWO BEDROOMS on the main floor plus a MASTER LOFT Main floor FULL BATH, complete with heated floors & stack-able washer & dryer, STUNNING KITCHEN features upgraded STAINLESS STEEL appliances, GRANITE counter tops and an ISLAND BAR with extra storage space. Warm yourself by the WOOD STOVE, or choose the convenience of the Rinnal PROPANE HEATER, Step through the sliding glass doors, & onto the PRIVATE DECK where you can relax while watching the AREA

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ALL FIELDS DETAIL



List Number: Property Type: Property Sub-Type Current Price: Address Geocode: City:

Status:

21905850 Residential Single Family Residence 259,000 209 Overland Trail 04254015104050000 Seeley Lake Missoula Closed

Total Bed Total Bath: Garage Stall: Garage Type: 0 None Total Sq. Ft.: 996 1.42 Lot SaFt: 61.855 Year Built: 2006 Remodel/Updates: Not Updated



General Listing Office:

Selling Office: List Price: List Price/SqFt; Listing Date: Tax Year: HOA Dues Amount: School District: Sq Ft 2nd Level (2): Sq Ft 3rd Level (3): Finished Sq Ft Basement (B): Total Sq Ft Basement (B): Sq Ft Main Dwelling: Sq Ft Main Level (M): Sq. Ft. Source: Original List Price: Status Change Date: Potential Short Sale: Agent Owned:

of Bathrooms Above Grade: # of Bathrooms Below Grade: # of Bedrooms Above Grade: # of Redrooms Relow Grade Legal: DOUBLE ARROW RANCH # 1A, S15, T16 N, R15 W, Lot 150 Terms Of Cash, Conventional, Closing

Clearwater Montana Properties - Seeley Lake 406-677-3000 Clearwater Montana Properties - Seeley Lake

406-677-3000 257,000 258 03 05/02/2019 2019 \$1,823 Annually 500 District No. 34 00 996 996 Public Records

257.000 01/31/2020 No Montana No Cabin 0

Listing Member:

Selling Member: Total 3/4 Baths: Total Bathrooms: Total Full Baths: Total Half Baths: Total Sq. Ft.: Waterfront: Vear Built:
Days On Market:
Selling Office Comm.:
Selling Office Type (\$/%):
Owner of Record:

Listing Date: Zoning: Assessor Number: Covenant: Subdivision Closing Entity: REO/Bank Owned: Under Contract Date: Sold Date: Zip Code: Cumulative DOM:

Kevin Wetherell 406-677-7030 Scott Kennedy 406-677-4235

0 996 None 2006 2.5 Gaither 05/02/2019 None 0005472369 Double Arrow Ranch #1A

FATCO 01/14/2020 01/31/2020 59868 274

Feature:

Road

Surface:

Adjacent

Owners: Views:

Sale: Entity: FATCO Outbuildings: Shed(s) Fencing: Utilities: Electric, Rural Water Dist,Septic System Trees:

Partly Wooded Gravel Private

Mountains, Trees

Fuel Source: Electric Road County Frontage: Construction: Wood/Frame

Road Private

Heating Baseboard Type: Siding: Cedar Metal Roof: Foundation: Poured Concrete

Terrain:

Crawl Space Basement:

Level

App./Equip. Dishwasher, Dryer, Microwave, Range, Refrigerator, Washer, Wood Stove

HVAC: Other: Portable A/C Exterior Deck Landscaped, Other(1): Features:

Master Bedroom Main Floor, Vaulted Ceilings, Wood Interior Features: Stove

Appointment Only,CLA/CLO,Lock Box

Sold Status and Financials

How Sold: Under Contract Date: 01/14/2020 Sold Price: 259,000 Sold Price/SqFt: 260 Potential Short Sale: Sold Date: 01/31/2020

Seller's Concessions Y/N: No

Closing Entity: FATCO Terms Of Sale: Cash: Conventional; Closing Entity: FATCO

Directions

Turn off Hwy 83 onto Wagon Wheel Way, go over Clearwater River, stay left on Overland Trail. First home on right after turning onto Overland Trail

Addendum (Member Remarks)

Transfer of ownership fee \$25.00.City Water bond \$33Garage floor is wood and will not support a vehicle

This charmer is a 2 bedroom, 1 bath, 996 sq ft, cedar sided cabin sitting on 1.42 acres with a detached, one car garage/ shed with wooden floor. Enter this cabin to an open concept, living, dining and kitchen area with a vaulted ceiling featuring wood beam accents. Granife countertops, new black stainless- steel appliances, and knotty alder interior and exterior doors. The living room has a wood stove and the dining room patio doors open onto a wrap- around deck for outdoor living. Enjoy the beautiful mountain views, huge yard with fire pit and a custom built backyard sauna. This cabin is located in a park-like setting with lots of deer and other wildlife. Just a couple blocks from the Clearwater River and close to all the amenities that Seeley Lake has to offer. All information is subject to change, is deemed reliable but is not guaranteed, and should be independently verified. The information being provided is for consumers' personal, non-commercial use and may not be used for any other purpose other than to identify prospective properties consumers may be interested in purchasing. © 2020 Montana Regional MLS, LLC and FBS. All Rights Reserved. Prepared by Scott Spear, MAI on Monday, November 02, 2020 8.26 AM

ALL FIELDS DETAIL Total Bed: Total Bath: List Number: 22009282 Property Type: Property Sub-Type Current Price: Residential Garage Stall: Garage Type: Total Sq. Ft.: Lot Acres: Lot SqFt: Single Family Reside 340,000 Attached 189 Timberlane Address: 1,815 1 64 71,438 94254011304190000 Geocode: City: County: Status: Seeley Lake Missoula Year Built: 2003 Û Remodel/Updates: Not Updated Closed Coord Mac data 62020 General Listing Office: Glacier Sotheby's - Missoula Listing Member: Brandy Gillespie 406-541-7020 Clearwater Montana Properties - Seeley Lake 406-218-8893 Kevin Wetherell Selling Office: Selling Member: 406-677-3000 406-677-7030 List Price: List Price/SqFt; 340,000 Total 3/4 Baths: 187.33 Total Bathrooms: 06/25/2020 2019 Total Full Baths: Total Half Baths: Listing Date: 0 Tax Year: \$2,233,57 Annually 3 1.815 Total Room Total Sq. Ft.: HOA Dues Amount: School District: Waterfront: Waterfront: Year Built: Days On Market: Selling Office Comm.: Selling Office Type (\$/%): Owner of Record: Listing Date: 2003 District No. 34 Sq Ft 2nd Level (2): Sq Ft 3rd Level (3): Finished Sq Ft Basement (B): 43 2.5 Total Sq Ft Basement (B): Sq Ft Main Dwelling: Herrick 06/25/2020 1.815 Sq Ft Main Level (M): Sq. Ft. Source: 1,815 Public Records Zoning: Assessor Number: n/a 1475109 Original List Price: 340,000 Covenant: Yes Status Change Date: Potential Short Sale: 08/08/2020 REO/Bank Owned: 08/26/2020 No Under Contract Date: Montana Sold Date: 08/07/2020 Agent Owned: 59868 No Zip Code: Garage Description: 2 Car Garage/ Shop Cumulative DOM: 1 Story Style # of Bathrooms Above Grade: # of Bathrooms Below Grade: # of Bedrooms Above Grade: # of Bedrooms Below Grade: Legal: DOUBLE ARROW RANCH NO 2 024, S11, T16 N, R15 W, Lot 35

Terms Of	Cash Conventional FHA.VA			Heating	Free Standing, Stove, Wall Unit	Exterior	Deck,Landscaped,Paved
Sale: Outbuildings:	Ohon	Fuel Source:	Electric, Propane, Wood	Type: Siding:	Cedar	Features:	Drive,Porch
Outbuildings:	Shop	Road	County Road			Interior	Fireplace Master
Fencing:	None	Frontage:	County Road	Roof:	Metal	Features:	Bedroom Main
Utilities:	Community	Construction	: Concrete,Wood/Frame	Foundation:	Poured Concrete	reatures.	Floor,Smoke
	Water, Electric, Internet, Septic System, Telephone			Basement:	Crawl Space		Detector, Utilities Main Floor, Vaulted Ceilings
Road Surface:	Asphalt			App./Equip. Included:	Central Vacuum, Dishwasher, Dryer, Refrigerator, Washer, Window Treatment		Closing Appointment
Adjacent Owners:	Private			Terrain:	Level	Show:	Only,Lockbox Location
Views:	Meadow(s), Residential, Trees						

Sold Status and Financials

 How Sold:
 Conventional

 Under Contract Date:
 06/26/2020

 Sold Price:
 340,000

 Sold Price/SqFt:
 187

 Potential Short Sale:
 No

 Sold Date:
 08/07/2020

Seller's Concessions Y/N: No

Terms Of Sale: Cash: Conventional; FHA; VA

Directions

From Highway 83 take Whitetail drive East, Take a Left onto Black Bear, Keep Right onto Timberlane

Addendum (Member Remarks)

Call Brandy to show 218-8893. Offers subject to seller finding suitable housing. Buyers and their agents have an obligation to conduct due diligence and to verify the information contained herein regarding property including square footage. This information is provided by outside sources and deemed reliable but not guaranteed by LA or GSRI.

Public Remarks

Easy one level living in this meticulously cared for 3 bed 2 bath home in the woods. This home has easy access off paved roads to all the recreation town of Seeley Lake has to offer. Plenty of room for all your toys in the double car garage or large heated shop. The home is well laid out with an open kitchen dining area with beautiful vaulted longue and groove ceilings and a new propane river rock fireplace. The home also has a wood stove and electric wall units in the bedrooms. The huge covered deck is perfect for entertaining or to just relax and take in the great outdoors. Move in ready Call Brandy Gillespie at 218-8893 or your real estate professional today for a showing.

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ALL FIELDS DETAIL



List Number: Property Type: Property Sub-Type Current Price: Address Geocode: City:

County Status:

21907295 Residentia Single Family Residence 260,000 164 West Wagon Wheel Court 04254010102210000 Seeley Lake Missoula Closed

Total Bed: Total Bath: Garage Stall: Garage Type Detached Total Sq. Ft.: Lot Acres: 1.287 64,033 Lot SaFt: Remodel/Updates: Not Updated



General Listing Office:

Selling Office:

List Price: List Price/SqFt; Listing Date: Tax Year: HOA Dues Amount: School District: Sq Ft 2nd Level (2): Sq Ft 3rd Level (3): Finished Sq Ft Basement (B): Total Sq Ft Basement (B); Sq Ft Main Dwelling: Sq Ft Main Level (M): Sq. Ft. Source: Original List Price:

Status Change Date: Potential Short Sale: Agent Owned: # of Bathrooms Above Grade: # of Bathrooms Below Grade: # of Bedrooms Above Grade: # of Bedrooms Below Grade Legal: DOUBLE ARROW RANCH # 1A, S10, T16 N, R15 W, Lot 205

Real Estate Auctions.com 406-549-8990 ERA Lambros - Missoula 406-532-9200 265,900 206.6 05/17/2019 2018 \$1,825,24 Annually 500

District No. 34 351 0 1.287 936 Public Records 269 900 05/23/2020 No Montana No 1.5-2 Stories

Listing Member:

Selling Member:

Total 3/4 Baths: Total Bathrooms: Total Full Baths: Total Half Baths: Total Sq. Ft.: Waterfront: Vear Built:
Days On Market:
Selling Office Comm.:
Selling Office Type (\$/%):
Owner of Record: Listing Date: Zoning: Assessor Number; Covenant: Closing Entity: REO/Bank Owned Under Contract Date: Sold Date: Zip Code:

Bruce A Wold 406-677-4149 Deana Ross 406-239-4726 1,287 None 1992 2.5 Ruttenbur 05/17/2019 Residentia 0005472814 Yes First American Title 03/16/2020 05/22/2020 59868

Exterior Features: Deck,Patio

Interior Features: Wood Stove

CLA/CLO, Lock Box

How To Show:

Features

Terms Of Sale: Closing Entity: First American Title

Outbuildings: Shed(s) Fencing:

Utilities: Rural Water Dist, Septic System

Meadow/Tree Mix Trees:

Adjacent Owners: Private Views: Trees

Fuel Source: Wood

Construction: Wood/Frame

Roof:

Heating Type: Baseboard Siding: Wood Asphalt Built-Up Foundation:

Poured Concrete

Cumulative DOM:

App./Equip. Included: Range,Refrigerator,Wood Stove

Closing Entity: First American Title Terms Of Sale: Closing Entity: First American Title

Sold Status and Financials

How Sold: Conventional Under Contract Date: 03/16/2020 Sold Price: 260,000 Sold Price/SqFt: Potential Short Sale: 202

Sold Date: 05/22/2020

Seller Concession Amount: 3,500

Seller's Concessions:

Buyers closing cost

Directions

Addendum (Member Remarks)

Nice arch home located on the Double Arrow Ranch in the resort town of Seeley Lake. This 2 bedroom home has the master in the loft with a bathroom, extra living area and its own deck. Enter into the house and see the living room, dining area and kitchen. The living room has a wood burning stove that can heat the whole house. Nice deck in front goes around to the side where you will find a large deck great for entertaining or just sit outside with a cup of coffee. You can also access this deck from the kitchen. There is a hot tub deck out the backdoor also. A large 28x40 garage all insulated and sheetrocked. On the back part of the garage is a separate work room with a wood burning stove. This area could also be extra living quarters. Plenty of storage space included. All information is subject to change, is deemed reliable but is not guaranteed, and should be independently verified. The information being provided is for consumers personal, non-commercial use and may not be used for any other purpose other than to identify prospective properties consumers may be interested in purchasing. © 2020 Montana Regional MLS, LLC and FBS. All Rights Reserved. Prepared by Scott Spear, MAI on Monday, November 02: 2020 8:26 AM.

ALL FIELDS DETAIL List Number: 21812368 Total Bed Total Bath: Property Type: Property Sub-Type Current Price: Residential Single Family Residence 291,500 Garage Stall: Garage Type: Attached 147 Crawfish Court Address Total Sq. Ft.: 1,499 04254011303090000 2.06 Geocode: Seeley Lake Missoula Lot SaFt: 89.734 City: Status: Closed Remodel/Updates: Not Updated Coorlo Man data @2020 General Listing Office: Clearwater Montana Properties - Seeley Lake Listing Member: Kevin Wetherell 406-677-3000 406-677-7030 Selling Office: Berkshire Hathaway HomeServices - Seeley Lk Selling Member: Laurie Page 406-677-6565 406-210-3654 List Price: 295,000 Total 3/4 Baths: List Price/SaFt: 196.8 Total Bathrooms: Listing Date: 10/01/2018 Total Full Baths: 0 Total Half Baths: Tax Year: 2019 \$2,323 Annually 1,499 None Total Sq. Ft.: Waterfront: 500 District No. 34 2003 431 **HOA Dues Amount:** Year Built: School District: Days On Market: Sq Ft Main Dwelling 1,499 1,499 Selling Office Comm.: Selling Office Type (\$/%): Owner of Record: 2.5 Sq Ft Main Level (M): Sq. Ft. Source: Combs Public Records Original List Price: Status Change Date: Listing Date: 10/01/2018 Zoning: Assessor Number: Covenant: 12/09/2019 None 0005901056 Potential Short Sale: No Montana State: Closing Entity: REO/Bank Owned: FATCO Agent Owned: Story No 10/11/2019 # of Bathrooms Above Grade **Under Contract Date:** # of Bathrooms Below Grade: 12/06/2019 # of Bedrooms Above Grade: Zip Code: 59868 Cumulative DOM: Legal: TRAIL CREEK ADDITION, S11, T16 N, R15 W, Lot 25, TO DOUBLE ARROW RANCH PHASE VI AMENDED Feature Cash, Conventional, Closing Entity: FATCO Terms Of Heating Stove Gas Forced Air HVAC: Other: Wood forced air Type: Fuel Source: Propane. Wood Exterior Fence Patio Porch Underground Outbuildings: Shed(s) Siding: Cedar Features: Private Covenants.Legal Description.Plat Documents Roof: Composition Frontage: Interior Fireplace, Master Bedroom Main Map/Survey, Sanitation Perm, Sellers Prop. Disc., Water Rights Cert. On File: Foundation: Poured Concrete Floor Utilities Main Floor Features: Construction: Built, Wood/Frame Possession: Closing Fencing: Chain Link Partial Basement: Crawl Space Electric, Internet, Septic System, Telephone, Well **Utilities**: App./Equip. Included: Dishwasher,Range,Refrigerator,Window How To CLA/CLO, Vacant Treatment Show: Trees: Partly Wooded Level Terrain: Road Gravel Surface: Adiacent Private Views: Sold Status and Financials Closing Entity: FATCO Under Contract Date: 10/11/2019 Terms Of Sale: Cash, Conventional; Closing Entity: FATCO Sold Price: 291,500 Sold Price/SaFt: 194

Potential Short Sale: 12/06/2019 Sold Date:

Seller's Concessions Y/N: No

Directions

From Hwy 83, turn on Whitetail, L on Black Bear, R on Timberlane, R on Bass, L on Crawfish. Home is on the right

Addendum (Member Remarks)

Double Arrow Ranch covenants & annual assessment of \$500/year. \$25 transfer of ownership fee. Garage cabinets & bicycle rack do not convey with property. Radon mitigation system installed.

Very well maintained single level 1500+/- sq ft home in a 2 acre forested setting. This 3 bedroom home is bright with southern exposure, comfortable living room with large windows looking on the trees & wildlife that frequent the property. The kitchen is well designed & set up for entertaining. A comfortable, large master bedroom with a walk in closet & full bath with life floors & walk in shower. With two other bedrooms – use both for guests or perhaps one as your home office. A slider off of the dining area flows out to a large covered porch for watching beautiful sunnises & evening relaxation, as well as a fenced yard for the dog in your life, Small landscaped area is made easy with an irrigation system. Plenty of room for ATV's, toys & vehicles with the 2 car attached garage All information is subject to change, is deemed reliable but is not guaranteed, and should be independently verified. The information being provided is for consumers' personal, non-commercial use and may not be used for any other purpose other than to identify prospective properties consumers may be interested in purchasing. © 2020 Montana Regional MLS, LLC and FBS. All Rights Reserved. Prepared by Scott Spear. MAI on Monday. November 02, 2020 8-26 AM

Land Status Report 1004 - Page 1

STATEMENT OF LAND STATUS

STATE OF MONTANA) : SS County of Missoula)

Renee Kelley, having first been duly sworn, deposes and says:

- I am the custodian of the records for the Trust Land Management Division of the Montana Department of Natural Resources and Conservation;
- I have examined the land records of the State of Montana on file in our office in Helena, Montana, that may affect title of the State of Montana in and to the following described real property:

Section 4, Township 16 North, Range 15 West Lot 7, Seeley Lake Outlet West, COS 5140, containing 1.774 acres, more or less.

Title vested in the State of Montana on March 16, 1895 under Clear List Selection No. 3 issued by the General Land Office, as previously described in a conveyance to the State of Montana filed in the records of the Missoula County Clerk and Recorder's office on September 30, 1913, at Volume H of Miscel., Page 91.

 I have found no instrument, conveyance, encumbrance, lien for taxes, costs, interest, or judgment affecting the title of the State of Montana to the abovedescribed property in the above-described land records, except for the following:

Residential Lease No. 3061106 issued March 1, 2006, to Ronald & Nancy Michaelson and expiring February 28, 2021;

Right of Way Deed No. D-03953 issued July 24, 1957 to Missoula Electric Cooperative, Inc., for an electric power line;

Right of Way Deed No. D-03990 issued November 4, 1957 to Missoula Electric Cooperative, Inc., for a power distribution line;

Right of Way Deed No. D-04063 issued February 17, 1959 to the United States Forest Service for a road:

Right of Way Deed No. 07043 issued June 20, 1978 to Blackfoot Telephone Cooperative, Inc. for buried telephone cable facilities;

Water Right No. 76F-10907-00 issued to Montana, State Board of Land Commissioners, Trust Land Management Division, with a priority date of July 1, 1948;

Water Right No. 76F-10908-00 issued to Montana, State Board of Land Commissioners, Trust Land Management Division, with a priority date of July 1, 1948.

Cabin Site Sale #1004 Montana State University Trust

Land Status Report 1004 - Page 2

- I have not reviewed any mineral locations made under the authority of the Revised Statutes of the United States;
- Your use of this information is at your own risk, and confirms that DNRC will not be held liable for any errors or missing omissions contained in the content of this information.

This concludes the affidavit of Renee Kelley.

DATED this 27th day of Quayunt

Renee Kelley, Real Estate Sales Specialist

Trust Land Management Division

State of Montana
County of Lewis & Clark

Signed and acknowledged before me on the date referenced above by Renee Kelley.

BETTY DEMERS
NOTARY PUBLIC for the
State of Montana
Residing at Boulder, Montana
My Commission Expires
October 22, 2021

Notary Public for the State of Montana.

Residing at

My commission expires

Land Status Report 1098 - Page 1

STATEMENT OF LAND STATUS

STATE OF MONTANA)
	: SS
County of Missoula)

Renee Kelley, having first been duly sworn, deposes and says:

- I am the custodian of the records for the Trust Land Management Division of the Montana Department of Natural Resources and Conservation;
- I have examined the land records of the State of Montana on file in our office in Helena, Montana, that may affect title of the State of Montana in and to the following described real property:

Section 4, Township 16 North, Range 15 West Lot 11, Seeley Lake Outlet East, COS 4875, containing 1.580 acres, more or less.

Title vested in the State of Montana on March 16, 1895 under Clear List Selection No. 3 issued by the General Land Office, as previously described in a conveyance to the State of Montana filed in the records of the Missoula County Clerk and Recorder's office on September 30, 1913, at Volume H of Miscel., Page 91.

 I have found no instrument, conveyance, encumbrance, lien for taxes, costs, interest, or judgment affecting the title of the State of Montana to the abovedescribed property in the above-described land records, except for the following:

Residential Lease No. 3061591 issued March 1, 2007, to Cannon Investments, LP, and expiring February 28, 2022;

Easement No. D-15611 issued October 17, 2016 to the United States Forest Service for a reciprocal right of way;

Right of Way Deed No. D-3990 issued November 4, 1957, to Missoula Electric Cooperative, Inc., for a 7.2 kV power distribution line;

Right of Way Deed No. D-3953 issued July 24, 1957 to Missoula Electric Cooperative, Inc., for an electric power line;

Right of Way Deed No. 7043 issued June 20, 1978 to Blackfoot Telephone Cooperative, Inc. for buried telephone cable facilities;

Water Right No. 76F-103381-00 issued to Montana, State Board of Land Commissioners, Trust Land Management Division, with a priority date of December 11, 1997;

Water Right No. 76F-10826-00 issued to Montana, State Board of Land Commissioners, Trust Land Management Division, with a priority date of June 1, 1965.

Cabin Site Sale #1098 Montana State University Trust

Land Status Report 1098 - Page 2

- I have not reviewed any mineral locations made under the authority of the Revised Statutes of the United States;
- Your use of this information is at your own risk, and confirms that DNRC will not be held liable for any errors or missing omissions contained in the content of this information.

This concludes the affidavit of Renee Kelley.

DATED this 27th day of Quant

V X X

Renee Kelley, Real Estate Sales Specialist Trust Land Management Division

State of Montana
County of Lewis & Clark

Signed and acknowledged before me on the date referenced above by Renee Kelley.

SEAL RES

BETTY DEMERS NOTARY PUBLIC for the State of Montana Residing at Boulder, Montana My Commission Expires October 22, 2021 Cabin Site Sale #1098 Montana State University Trust

Page 2 of 2

Land Status Report 1099 - Page 1

STATEMENT OF LAND STATUS

STATE OF MONTANA) : SS County of Missoula)

Renee Kelley, having first been duly sworn, deposes and says:

- I am the custodian of the records for the Trust Land Management Division of the Montana Department of Natural Resources and Conservation;
- I have examined the land records of the State of Montana on file in our office in Helena, Montana, that may affect title of the State of Montana in and to the following described real property:

Section 4, Township 16 North, Range 15 West Lot 14, Seeley Lake Outlet East, COS 4875, containing 1.221 acres, more or less.

Title vested in the State of Montana on March 16, 1895 under Clear List Selection No. 3 issued by the General Land Office, as previously described in a conveyance to the State of Montana filed in the records of the Missoula County Clerk and Recorder's office on September 30, 1913, at Volume H of Miscel., Page 91.

 I have found no instrument, conveyance, encumbrance, lien for taxes, costs, interest, or judgment affecting the title of the State of Montana to the abovedescribed property in the above-described land records, except for the following:

Residential Lease No. 3061591 issued December 19, 2017, to Mathew J. Johnson and expiring February 28, 2052;

Easement No. D-15611 issued October 17, 2016 to the United States Forest Service for a reciprocal right of way;

Right of Way Deed No. D-3990 issued November 4, 1957, to Missoula Electric Cooperative, Inc., for a 7.2 kV power distribution line;

Right of Way Deed No. D-3953 issued July 24, 1957 to Missoula Electric Cooperative, Inc., for an electric power line;

Right of Way Deed No. 7043 issued June 20, 1978 to Blackfoot Telephone Cooperative, Inc. for buried telephone cable facilities;

Water Right No. 76F-10869-00 issued to Montana, State Board of Land Commissioners, Trust Land Management Division, with a priority date of July 1, 1958.

 I have not reviewed any mineral locations made under the authority of the Revised Statutes of the United States;

Cabin Site Sale #1099 Montana State University Trust

Land Status Report 1099 - Page 2

Your use of this information is at your own risk, and confirms that DNRC will not be held liable for any errors or missing omissions contained in the content of this information.

This concludes the affidavit of Renee Kelley.

DATED this 27th day of _

Renee Kelley, Real Estate Sales Specialist

Trust Land Management Division

State of Montana County of Lewis & Clark

Signed and acknowledged before me on the date referenced above by Renee Kelley.

Notary Public for the State of Montana.

Residing at My commission expires

BETTY DEMERS NOTARY PUBLIC for the State of Montana Residing at Boulder, Montana My Commission Expires October 22, 2021

Land Status Report 1100 - Page 1

STATEMENT OF LAND STATUS

STATE OF MONTANA) : SS
County of Missoula)

Renee Kelley, having first been duly sworn, deposes and says:

- I am the custodian of the records for the Trust Land Management Division of the Montana Department of Natural Resources and Conservation;
- I have examined the land records of the State of Montana on file in our office in Helena, Montana, that may affect title of the State of Montana in and to the following described real property:

Section 4, Township 16 North, Range 15 West Lot 15, Seeley Lake Outlet East, COS 4875, containing 1.093 acres, more or less.

Title vested in the State of Montana on March 16, 1895 under Clear List Selection No. 3 issued by the General Land Office, as previously described in a conveyance to the State of Montana filed in the records of the Missoula County Clerk and Recorder's office on September 30, 1913, at Volume H of Miscel., Page 91.

 I have found no instrument, conveyance, encumbrance, lien for taxes, costs, interest, or judgment affecting the title of the State of Montana to the abovedescribed property in the above-described land records, except for the following:

Residential Lease No. 3061440 issued March 1, 2019, to Wallace, Nila, & Holly Beebe and expiring February 28, 2034;

Easement No. D-15611 issued October 17, 2016 to the United States Forest Service for a reciprocal right of way;

Right of Way Deed No. D-3990 issued November 4, 1957, to Missoula Electric Cooperative, Inc., for a 7.2 kV power distribution line;

Right of Way Deed No. D-3953 issued July 24, 1957 to Missoula Electric Cooperative, Inc., for an electric power line;

Right of Way Deed No. 7043 issued June 20, 1978 to Blackfoot Telephone Cooperative, Inc. for buried telephone cable facilities.

- I have not reviewed any mineral locations made under the authority of the Revised Statutes of the United States;
- Your use of this information is at your own risk, and confirms that DNRC will not be held liable for any errors or missing omissions contained in the content of this information.

Cabin Site Sale #1100 Montana State University Trust

Land Status Report 1100 - Page 2

This concludes the affidavit of Renee Kelley.

DATED this 27^{+} day of _

, 2020

Renee Kelley, Real Estate Sales Specialist Trust Land Management Division

State of Montana County of Lewis & Clark

Signed and acknowledged before me on the date referenced above by Renee Kelley.

BETTY DEMERS
NOTARY PUBLIC for the
State of Montana
Residing at Boulder, Montana
My Commission Expires
October 22, 2021

Notary Public for the State of Montana.

Land Status Report 1101 - Page 1

STATEMENT OF LAND STATUS

STATE OF MONTANA) : SS County of Missoula)

Renee Kelley, having first been duly sworn, deposes and says:

- I am the custodian of the records for the Trust Land Management Division of the Montana Department of Natural Resources and Conservation;
- I have examined the land records of the State of Montana on file in our office in Helena, Montana, that may affect title of the State of Montana in and to the following described real property:

Section 4, Township 16 North, Range 15 West Lot 26, Seeley Lake Outlet East, COS 4875, containing 1.699 acres, more or less.

Title vested in the State of Montana on March 16, 1895 under Clear List Selection No. 3 issued by the General Land Office, as previously described in a conveyance to the State of Montana filed in the records of the Missoula County Clerk and Recorder's office on September 30, 1913, at Volume H of Miscel., Page 91.

 I have found no instrument, conveyance, encumbrance, lien for taxes, costs, interest, or judgment affecting the title of the State of Montana to the abovedescribed property in the above-described land records, except for the following:

Residential Lease No. 3061420 issued March 1, 2018, to Timothy J. & Cindy A. Thurston and expiring February 28, 2033;

Easement No. 16747 issued April 9, 2019, to Gerald J. Johnson & Rae-Jean H. Johnson for a private access road to a single-family residence and associated outbuildings;

Right of Way Deed No. D-3628 issued October 6, 1954, to Missoula Electric Cooperative, Inc., for a rural electric association single pole distribution line; Right of Way Deed No. D-3953 issued July 24, 1957 to Missoula Electric Cooperative, Inc., for an electric power line;

Right of Way Deed No. 3990 issued November 4, 1957, to Missoula Electric Cooperative, Inc., for a 7.2 kV power distribution line;

Right of Way Deed No. 7043 issued June 20, 1978 to Blackfoot Telephone Cooperative, Inc. for buried telephone cable facilities.

 I have not reviewed any mineral locations made under the authority of the Revised Statutes of the United States;

Cabin Site Sale #1101 Montana State University Trust

Land Status Report 1101 - Page 2

 Your use of this information is at your own risk, and confirms that DNRC will not be held liable for any errors or missing omissions contained in the content of this information.

This concludes the affidavit of Renee Kelley.

DATED this 27th day of Quant +

Renee Kelley, Real Estate Sales Specialist

Trust Land Management Division

State of Montana County of Lewis & Clark

Signed and acknowledged before me on the date referenced above by Renee Kelley.

BETTY DEMERS
NOTARY PUBLIC for the
State of Montana
Residing at Boulder, Montana
My Commission Expires
October 22, 2021

Land Status Report 1102 - Page 1

STATEMENT OF LAND STATUS

STATE OF MONTANA)
	: SS
County of Missoula)

Renee Kelley, having first been duly sworn, deposes and says:

- I am the custodian of the records for the Trust Land Management Division of the Montana Department of Natural Resources and Conservation;
- I have examined the land records of the State of Montana on file in our office in Helena, Montana, that may affect title of the State of Montana in and to the following described real property:

Section 4, Township 16 North, Range 15 West Lot 27, Seeley Lake Outlet East, COS 4875, containing 1.815 acres, more or less.

Title vested in the State of Montana on March 16, 1895 under Clear List Selection No. 3 issued by the General Land Office, as previously described in a conveyance to the State of Montana filed in the records of the Missoula County Clerk and Recorder's office on September 30, 1913, at Volume H of Miscel., Page 91.

 I have found no instrument, conveyance, encumbrance, lien for taxes, costs, interest, or judgment affecting the title of the State of Montana to the abovedescribed property in the above-described land records, except for the following:

Residential Lease No. 301439 issued October 30, 2015, to Mitchell Parrish, Jeremy Jensen, & Cody Mickelson and expiring February 28, 2051; Right of Way Deed No. D-3628 issued October 6, 1954, to Missoula Electric Cooperative, Inc., for a rural electric association single pole distribution line; Right of Way Deed No. D-3953 issued July 24, 1957 to Missoula Electric Cooperative, Inc., for an electric power line;

Right of Way Deed No. 3990 issued November 4, 1957, to Missoula Electric Cooperative, Inc., for a 7.2 kV power distribution line;

Right of Way Deed No. 7043 issued June 20, 1978 to Blackfoot Telephone Cooperative, Inc. for buried telephone cable facilities;

Water Right No. 76F-23470-00 issued to Montana, State Board of Land Commissioners, Trust Land Management Division, with a priority date of June 1, 1962.

 I have not reviewed any mineral locations made under the authority of the Revised Statutes of the United States;

Cabin Site Sale #1102 Montana State University Trust

Land Status Report 1102 - Page 2

 Your use of this information is at your own risk, and confirms that DNRC will not be held liable for any errors or missing omissions contained in the content of this information.

This concludes the affidavit of Renee Kelley.

DATED this 27^{th} day of Quoyust, 2020

Renee Kelley, Real Estate Sales Specialist Trust Land Management Division

State of Montana County of Lewis & Clark

Signed and acknowledged before me on the date referenced above by Renee Kelley.

BETTY DEMERS
NOTARY PUBLIC for the
State of Montane
Residing at Boulder, Montana
My Commission Expires
October 22, 2021

Land Status Report 1103 - Page 1

STATEMENT OF LAND STATUS

STATE OF MONTANA) : SS County of Missoula)

Renee Kelley, having first been duly sworn, deposes and says:

- I am the custodian of the records for the Trust Land Management Division of the Montana Department of Natural Resources and Conservation;
- I have examined the land records of the State of Montana on file in our office in Helena, Montana, that may affect title of the State of Montana in and to the following described real property:

Section 4, Township 16 North, Range 15 West Lot 28, Seeley Lake Outlet East, COS 4875, containing 1.646 acres, more or less.

Title vested in the State of Montana on March 16, 1895 under Clear List Selection No. 3 issued by the General Land Office, as previously described in a conveyance to the State of Montana filed in the records of the Missoula County Clerk and Recorder's office on September 30, 1913, at Volume H of Miscel., Page 91.

 I have found no instrument, conveyance, encumbrance, lien for taxes, costs, interest, or judgment affecting the title of the State of Montana to the abovedescribed property in the above-described land records, except for the following:

Residential Lease No. 3061288 issued March 1, 2006, to Diane Dougherty & Stephen J. Holden and expiring February 28, 2021;

Right of Way Deed No. D-3628 issued October 6, 1954, to Missoula Electric Cooperative, Inc., for a rural electric association single pole distribution line; Right of Way Deed No. D-3953 issued July 24, 1957 to Missoula Electric Cooperative, Inc., for an electric power line;

Right of Way Deed No. 3990 issued November 4, 1957, to Missoula Electric Cooperative, Inc., for a 7.2 kV power distribution line;

Right of Way Deed No. 7043 issued June 20, 1978 to Blackfoot Telephone Cooperative, Inc. for buried telephone cable facilities;

An assignable easement for ingress and egress including utilities, for all lawful purposes, for the benefit of the State of Montana and its successors and assigns described as a 20-foot strip of land through the northwest corner of Lot 28 for the benefit of Lot 27;

Water Right No. 76F-34615-00 issued to Montana, State Board of Land Commissioners, Trust Land Management Division, with a priority date of June 22, 1981.

Cabin Site Sale #1103 Montana State University Trust

Land Status Report 1103 - Page 2

- I have not reviewed any mineral locations made under the authority of the Revised Statutes of the United States;
- Your use of this information is at your own risk, and confirms that DNRC will not be held liable for any errors or missing omissions contained in the content of this information.

This concludes the affidavit of Renee Kelley.

DATED this 27th day of Quant

, 2020

Kenee Kelley, Real Estate Sales Specialist

Trust Land Management Division

State of Montana County of Lewis & Clark

Signed and acknowledged before me on the date referenced above by Renee Kelley.

BETTY DEMERS
NOTARY PUBLIC for the
State of Montana
Residing at Boulder, Montana
My Commission Expires
October 22, 2021

Notary Public for the State of Montana.

Residing at

My commission expires

Cabin Site Sale #1103 Montana State University Trust

Land Status Report 1104 - Page 1

STATEMENT OF LAND STATUS

STATE OF MONTANA) : SS County of Missoula)

Renee Kelley, having first been duly sworn, deposes and says:

- I am the custodian of the records for the Trust Land Management Division of the Montana Department of Natural Resources and Conservation;
- I have examined the land records of the State of Montana on file in our office in Helena, Montana, that may affect title of the State of Montana in and to the following described real property:

Section 4, Township 16 North, Range 15 West Lot 29, Seeley Lake Outlet East, COS 4875, containing 2.019 acres, more or less.

Title vested in the State of Montana on March 16, 1895 under Clear List Selection No. 3 issued by the General Land Office, as previously described in a conveyance to the State of Montana filed in the records of the Missoula County Clerk and Recorder's office on September 30, 1913, at Volume H of Miscel., Page 91.

 I have found no instrument, conveyance, encumbrance, lien for taxes, costs, interest, or judgment affecting the title of the State of Montana to the abovedescribed property in the above-described land records, except for the following:

Residential Lease No. 3061405 issued March 1, 2018, to John A. & Tina H. Devries and expiring February 28, 2033;

Right of Way Deed No. D-3628 issued October 6, 1954, to Missoula Electric Cooperative, Inc., for a rural electric association single pole distribution line; Right of Way Deed No. D-3953 issued July 24, 1957 to Missoula Electric Cooperative, Inc., for an electric power line;

Right of Way Deed No. 3990 issued November 4, 1957, to Missoula Electric Cooperative, Inc., for a 7.2 kV power distribution line;

Right of Way Deed No. 7043 issued June 20, 1978 to Blackfoot Telephone Cooperative, Inc. for buried telephone cable facilities;

Assignable easements for ingress and egress including utilities, for all lawful purposes, for the benefit of the State of Montana and its successors and assigns described as 20-foot strips of land bisecting the north half of Lot 29 for the benefit of Lots 28 and 30, as shown and depicted on Certificate of Survey No. 4875, record of Missoula County;

Cabin Site Sale #1104 Montana State University Trust

Land Status Report 1104 - Page 2

Water Right No. 76F-23471-00 issued to Montana, State Board of Land Commissioners, Trust Land Management Division, with a priority date of July 14, 1981;

Water Right No. 76F-30064239 issued to Montana, State Board of Land Commissioners, Trust Land Management Division, with a priority date of October 18, 2012;

Water Right No. 76F-33868-00 issued to Montana, State Board of Land Commissioners, Trust Land Management Division, with a priority date of June 2, 1981.

- I have not reviewed any mineral locations made under the authority of the Revised Statutes of the United States;
- Your use of this information is at your own risk, and confirms that DNRC will not be held liable for any errors or missing omissions contained in the content of this information.

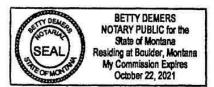
This concludes the affidavit of Renee Kelley.

DATED this 27th day of Quant, 202

Renee Kelley, Real Estate Sales Specialist Trust Land Management Division

State of Montana County of Lewis & Clark

Signed and acknowledged before me on the date referenced above by Renee Kelley.



Cabin Site Sale #1104 Montana State University Trust

Page 2 of 2

SEP-8-2012 08:29A FROM: DEER CREEK EXC

1 406 677 3018

TO: 2584781

P.1/2

Permit No. 2012-099

MISSOULA CITY-COUNTY HEALTH DEPARTMENT

301 W. Alder, Missou	la, MT 59802	Phone: 258-4755, Fax 258-478	Ĺ

SELF-INSPECTION REPORT - INDIVIDUAL SEPTIC SYSTEM You must call for an inspection and receive permission to self-inspect from the Department before using this form.
Name of Owner Poplan Farily Trust
Legal Address/Location 335 Cabin Lane
Certified Installer Deer Creek Exc
System Type: New Replacement Standard Modified Gravelless Gravity Dist Pressure Dist. Capacity: Septic Tank / Replacement Standard Modified Gravelless Gravity Dist Pressure Dist. Capacity: Septic Tank / Replacement Septic Tank / Replacement Rep
Foundations 10 + Other: NA
Indicate North with Arrow in the area provided below: Indicate North with Arrow in the arrow in t
Self-Inspected by: Gary Lewis Date Date Date
Inspection Reviewed By Sanitarian Date
Drawing shows that system meets the requirements of the permit and the Health Code. Yes No
Corrections Necessary: Deficiencies Corrected: Yes No // Sanitarian Distribution of copies: Original – Health Dept.; Yellow – Owner; Pink – Installer
G:\ENV\Fites\Subject Areas\Land\Septic\Admin\Forms\Inspections\Self Inspection.doc

PLACEMENT	1				
			HEALTH DEPART	MENT PERMIT #:	2012-099
EVIOUS PERMIT		6) 258-4755 FAX		PERMIT FEE AMOUNT	r: s 200+34
		SEPTIC PI	ERMIT	DATE PAIL	
PODI	AN EANGE VERVOO	ADI E TRUCT	A ATT DAID C. T.	(400) 001 5004	
Committee of the Commit	AM FAMILY REVOC ss: 360 POPHAM LAN		City CORVALLIS	: (406) 961-5604 State MT	Zip 59828
Certified Installer: G		VE.	City CORVALLIS	State WII	Zip <u>39020</u>
Location of Installatio	The state of the s	R 15	S 04 Other:	N/A	(world)
Address of Site: 335 (EELEY LAKE	Zip <u>59868</u>
Certificate of Survey #		Subdivision:		A STATE OF THE PARTY OF T	10 AU
Tract: <u>N/A</u> Lot: General Area Name: <u>S</u>		Other: SEEL	EY LAKE EAST OU Geocode: 2540-04-2		ze: <u>2.019AC</u>
Site plan matches state	approval?	N/A	NON-DEG require	ments met?	N/A
All separations met?		NO	MWTPSA requires	nents met?	N/A
Any additional existing	septic systems?	NO	Within 100' of Floo	dplain/Flood prone?	YES
Upgrade required?		N/A	Well Permit Requir	ed?	NO
Floor Plans Attached?		YES	Checklist on revers	e completed?	YES
APPLICATION RAT SOIL TYPE: <u>SANDY</u>	E: (Gal/day or sq. ft./bed 'LOAM	room): <u>0.6G</u>	PD/F12 FROM:	SURROUNDING P	ERMITS
	OTAL MINIMUM REC				500 641
	PE: PRESSURE				
RENCH WIDTH: 3	EM TYPE: DRAIN		CAL FEET IF CHAM	LINEAL FEET: 1	
PERMIT IS FOR REPLA PARCEL LOCATED IN A DESIGNATED AS FLOO UPGRADING TO AN EL *INSTALL SYSTEM N	CEMENT OF FAILING PE AREA IDENTIFIED AS FI DOPLAIN, NO SIGNIFICA LEVATED SAND MOUNE O DEEPER THAN 12". IN TANK ACCESSES 22" AN	RE-PERMITTING LOOD PRONE BY INT ALTERATIO). ISTALL SYSTEM	Y MISSOULA FLOODP N OR REMODEL TO S	SURIZED SHALLOW D LAIN ADMINISTRATO YSTEM WILL BE ALLO	OR. IF AREA IS OWED WITHOU
Any well and/or drainfi	ield must be installed as sh	own on an applic	cable Certificate of Subc	livision Plat Approval (76-4-130 MCA)
Code Regulation #1, DE	mit, I agree to comply wit Q Circular 4 and special o deral or Local regulations	conditions describ	ped above. This docume	nt does not release me f	from complying
This permit is valid for twe	elve (12) months from date of g the system. A copy of this pe	purchase. Sewage	disposal systems must be co	ompleted within this time ar	nd inspected by the
Permit purchaser: 6	EX CEWISO V	IA PHON	J∈ Da	ite: 08/15/12	
Health Authority	SIL	11085		te: 08/07/12	

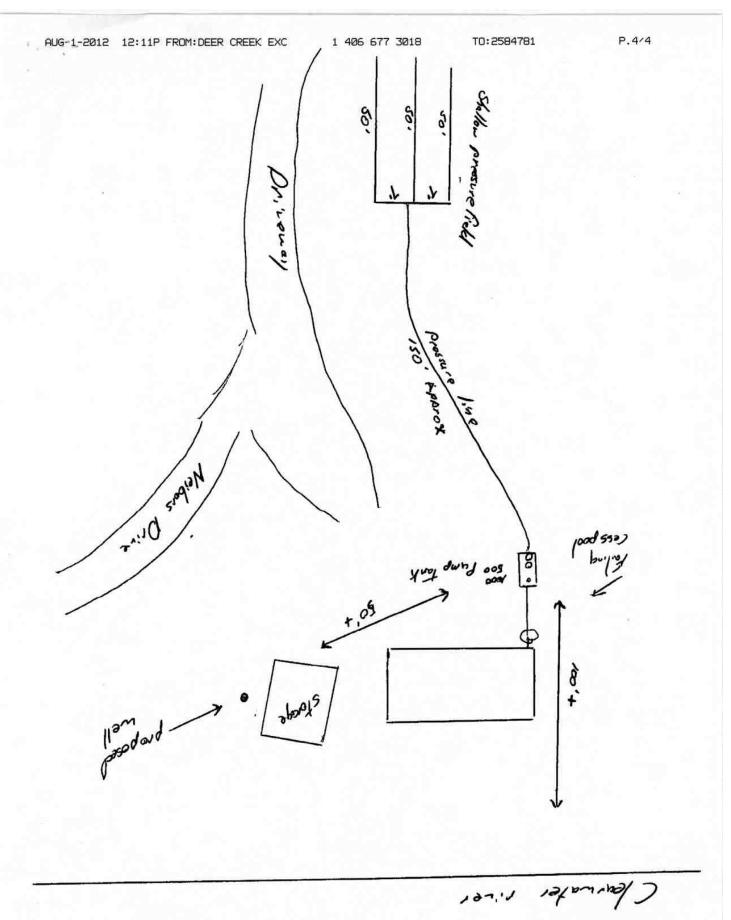
Print Form

SEPTIC PERMIT CHECKLIST (Office Use Only)

MUNICIPAL SEWER:			
for the latter was a search and in a search are no	and the same of the same of the first	200 A - S A -	
		200 ft of system/building, verified by EF	
		ure or any part of subsurface disposal sys	
☐ Public sewer will not allow co	onnection as per		on
SPECIAL MANAGEMENT AR	REAS: (CHECK ONE		
☐ STEP tank area requires City	permits and inspections		
MWTPSA Deed restriction	i filed S	ubdivision Plat language exists	
☐ RATTLESNAKE – One syste	em per lot, advanced se	condary treatment?	
		27, S 28, E ½ S 29, T 15N, R 21 W) Co	onditions met
		nust show no increase in nitrates (above a	
□ LOLO SEWER (RSID 901) ■ NONE			on
TYPE OF PARCEL: (CHECK	ONE)		
■ Subdivision filed prior to 5/27	7/1961 Site evaluation	in file? NO	
☐ Subdivision filed after 5/27/1			=
Subdivision filed after 5/27/19			
COS with MT DEQ Certification			
		es before 1973, >10 acres before 1	075 >20 acres)
		it can be issued, e.g. ag, cemetery, etc) S	
☐ Mortgage release/exemption	an exemption - no perm	it can be issued, e.g. ag, cemetery, etc) 5	ubdivision review required.
☐ Mortgage release/exemption			
NEW PERMITS:			
• Change of use?		OPG notified?	
In Air Stagnation Zone			M
		Paving permit required?	W====
Subdivision for Lease or Rent		OPG notified?	
REPLACEMENT SYSTEMS:			
SEEPAGE PIT in MWTPSA	Waiver filed?	25ft to groundwater?Veri	
	Waiver filed?	25ft to groundwater?Veri	
SEEPAGE PIT in MWTPSA		25ft to groundwater?Veri	
SEEPAGE PIT in MWTPSA SETBACKS:		T	fied by:
SEEPAGE PIT in MWTPSA SETBACKS: System meets all applicable		Pressure_Distribution Necessary?	fied by:
SEEPAGE PIT in MWTPSA SETBACKS: System meets all applicable High groundwater area	le setbacks	Pressure_Distribution Necessary? Pressure_Distribution Necessary?	fied by:
SEEPAGE PIT in MWTPSA SETBACKS: System meets all applicable High groundwater area Within 100' of wells	le setbacks	Pressure_Distribution Necessary? Pressure_Distribution Necessary?	fied by:
SEEPAGE PIT in MWTPSA SETBACKS: System meets all applicable High groundwater area Within 100' of wells Other limiting layer within	le setbacks n 6 feet of ground surfac	Pressure_Distribution Necessary? Pressure_Distribution Necessary?	YES
SEEPAGE PIT in MWTPSA SETBACKS: System meets all applicable High groundwater area Within 100' of wells Other limiting layer within SITE VISIT: (CHECK ONE) Site visit required to verify	nle setbacks n 6 feet of ground surfac	Pressure_Distribution Necessary? Pressure_Distribution Necessary?	YES
SEEPAGE PIT in MWTPSA SETBACKS: System meets all applicable High groundwater area Within 100' of wells Other limiting layer within SITE VISIT: (CHECK ONE) Site visit required to verify	n 6 feet of ground surface y room for: 1) Drainfieltions met. Site visit not	Pressure_Distribution Necessary? Pressure_Distribution Necessary? e d, absorption bed or seepage pit; 2) Groun	YES
SEEPAGE PIT in MWTPSA SETBACKS: System meets all applicable High groundwater area Within 100° of wells Other limiting layer within SITE VISIT: (CHECK ONE) Site visit required to verify Site plan shows all separat	ole setbacks n 6 feet of ground surface y room for: 1) Drainfieltions met. Site visit not	Pressure_Distribution Necessary? Pressure_Distribution Necessary? d, absorption bed or seepage pit; 2) Groun necessary to verify soils or groundwater.	YES
SEEPAGE PIT in MWTPSA SETBACKS: System meets all applicable High groundwater area Within 100° of wells Other limiting layer within SITE VISIT: (CHECK ONE) Site visit required to verify Site plan shows all separat	ole setbacks n 6 feet of ground surfact y room for: 1) Drainfielt tions met. Site visit not DF USE:	Pressure_Distribution Necessary? Pressure_Distribution Necessary? d, absorption bed or seepage pit; 2) Groun necessary to verify soils or groundwater.	YES
SEEPAGE PIT in MWTPSA SETBACKS: System meets all applicable High groundwater area Within 100' of wells Other limiting layer within SITE VISIT: (CHECK ONE) Site visit required to verify Site plan shows all separate INCREASED USE – CHANGE OF SIGNIFICANT IMPROVEMENT Adequate secondary treatments.	ole setbacks n 6 feet of ground surfact y room for: 1) Drainfielt tions met. Site visit not DF USE: NT/EXPANSION OF Second	Pressure_Distribution Necessary? Pressure_Distribution Necessary? d, absorption bed or seepage pit; 2) Grounnecessary to verify soils or groundwater.	YES
SEEPAGE PIT in MWTPSA SETBACKS: System meets all applicable High groundwater area Within 100' of wells Other limiting layer within SITE VISIT: (CHECK ONE) Site visit required to verify Site plan shows all separate INCREASED USE – CHANGE OF SIGNIFICANT IMPROVEMENT Adequate secondary treatments.	ole setbacks n 6 feet of ground surfact y room for: 1) Drainfielt tions met. Site visit not DF USE: NT/EXPANSION OF 5 ment required (AST) ment required for system	Pressure_Distribution Necessary? Pressure_Distribution Necessary? d, absorption bed or seepage pit; 2) Grounnecessary to verify soils or groundwater.	YES

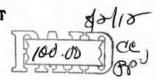
LEVEL SITE 'ITEMS MARKED WITH AN ASTERISK IN BOLD REQUIRE ENTERING END MANIFOLD ENTRY POINT FROM END OF MANIFOLD POPHAM-335 CABIN LANE ENTER LINEAU FEET OF PIPE LINEAL FEET REQUIRED 26 F.T. NUMBER OF LATERALS TOTAL NUMBER OF LATERALS (BOTH SIDES) LATERAL SPACING COMPUTED (LENGTH ON EACH SIDE OF MANIFOLD) **LENGTH OF LATERALS** 42 FT. SPACES BETWEEN LATERALS COMPUTED FOR MANIFOLD LENGTH 2 SELECT LESS DISTANCE FOR SANDS ORIFICE SPACING UP TO 6 FEET FOR CLAY SOILS 3 FT FOR SANDS ENTER AND MODIFY AS NEEDED 4 FT FOR LOAMS AFTER COMPUTATION IS RUN FOR 5 FT FOR SILT LOAMS 6 FT FOR CLAYS FIRST TIME (ADJUST IF NEEDED) **ORIFICES PER LATERAL** 11 THIS VALUE IS COMPUTED FOR YOU 2 ft (Lat. Length -((spacing X(orifices -1)))/2 first orifice placed at \$5 SELECT A LATERAL DIAMETER LATERAL DIAMETER 1 1/2" 1.61 INCH USING TABLE A1-1. TAKING INTO FROM TABLE A1-1 ACCOUNT LENGTH AND ORIFICE SIZE ORIFICE SIZE SELECT SMALLEST ORIFICE SIZE AND 5/32 INCH FROM TABLE A1-1 LATERAL SIZE ALLOWED TO MINIMIZE PUMP SIZE 0.74 GPM DISCHARGE RATES ARE COMPUTED FOR YOU ORIFICE DISCHARGE RATE TOTAL FLOW PER LATERAL AND DISC LATERAL DISCHARGE RATE 8.14 GPM For Swinding **PUMPING VOLUME** MANIFOLD LENGTH 14 THIS IS COMPUTED USING 6' SPACING MANIFOLD DIAMETER 2.067 INCHES AND MANIFOLD AT THE CENTER USE LATERAL DIS. RATE, CENTER MAN FROM TABLE 1 MANIFOLD VOLUME 2 GAL THIS IS COMPUTED FOR YOU LATERAL DOSE VOLUME 67 GAL COMPUTED ENTER # OF PIPE VOLUMES YOU WANT FOR DOSE PIPE VOLUMES FOR DOSE 5 26 GAL COMPUTED TRANSPORT PIPE VOL. LENGTH OF TRANSPORT PIPE 150 FT HOW LONG IS TRANSPORT PIPE? 2.067 INCH DIAMETER OF TRANSPORT PIPE USE FRICTION LOSS TABLE TO HELP YOU MINIMIZE HEAD LOSS TABLE 9 **TOTAL PUMPING VOLUME** 95 GAL COMPUTED TOTAL DISCHARGE RATE 24.42 GAL/MIN COMPUTED PUMPING HEAD **FRICTION LOSS** COMPUTED f=10.46*L*Q^1.85/C^1.85*D^4.87 0.05 FT (10.46*(B34/3)*B47^1.85)/(150^1.85*B35^4.87) MANIFOLD (10.46*B10*B30^1.85/(150^1.85*B22^4.87) LATERALS 0.2 FT TRANSPORT PIPE 1.59 FT 1.84 FT **TOTAL FRICTION LOSS**

* 'RESIDUAL HEAD * ELEVATION DIFFERENCE			MIN. OF 2.3' REQUIRED ENTER DIFFERENCE IN ELEVATION.
TOTAL HEAD REQUIRED	15.84		BETWEEN PUMP AND LATERALS COMPUTED
PUMP REQUIREMENTS	24.42	GPM	COMPUTED PUMP REQUIREMENTS
	15.84	FT OF HEAD	
PUMP SETTINGS			
TOTAL VOLUME OF PUMP CHAMBER		500	500 OR 1000 FOR HUNTON
VOLUME PER INCH IN CHAMBER		11	1000/500 = 11.0; 1500/500 = 10.64; 1000 = 21.28; 7.83 for 500 and 250 HUNTON TANKS
RESERVE VOLUME	- 6	100	GALLONS
TOTAL PUMPING VOLUME		95	GALLONS
DEPTH OF CHAMBER	197	47	INCHES
DEPTH NEEDED FOR RESERVE		9.1	INCHES
DEPTH NEEDED TOTAL DOSE		8.6	INCHES
BUFFER BETWEEN ALARM & ON LEV	/EL	3	INCHES
ELEVATION LEFT FOR PUMP COVER		26.3	INCHES, PUMP MUST BE SHORTER THAN



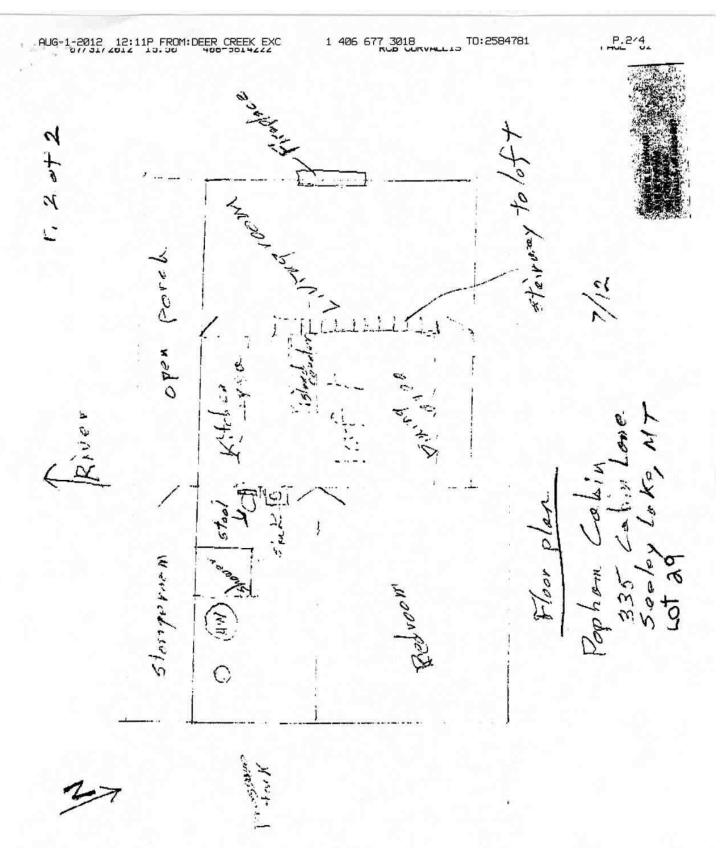
AUG-1-2012 12:11P FROM: DEER CREEK EXC 05/27/2010 11:20 4062584781 1 406 677 3018 TO: 2584781 MCCHD ENV HEALTH P.3/4

MISSOULA CITY-COUNTY HEALTH DEPARTMENT ENVIRONMENTAL HEALTH DIVISION 301 W. ALDER MISSOULA MT 59802 (406) 258-4755 FAX 258-4781



WASTEWATER TREATMENT SYSTEM / WE	
Wastewater Treatment System_	
Owner's name Rob Popham	Phone # 406-961-5
Owner's address (360	Phone # 406-961-50
Hy: Corvallis	State: Mt Zip Code: 80828
Day Cark Fin	Well Contractor:
(If unknown, ensure installer is certified by MCCHD)	
occation of installation:1/41/41/4	
A. Legal description of site: (Can be obtained from the M	dissoula County Property Database or from your tax statemer
GEOCODE: 04-2540-04-2-02-17-094	Will the drainfield be in compliance with:
Certificate of Survey # 407.5 Or	At least 100 ft from wells Yes No Unsure
Certificate of Survey # 4875 Or Subdivision name: Seeky Lake Outlet E	At least 10 9 from water lines Ver Viv
Lot 29 Block Tract	At least 10 ft from water lines Yos No Unsure
Size of lot or percel	At least 100 ft from floodplain Yes No Unsure
Size of lot or parcel Type of water supply River	At least 100 ft from surface water Yes No Unsure
Type of water supply Truer	At least 6 ft from groundwater YesNo Unsure
(Individual, Shared, Multi-family, Community, Public)	At least 6 ft from bedrock Yes No Unsure At least 10 ft from property lines Yes No Unsure
A 1801 C	At least 10 ft from property lines Yes No Unsure
B. Assigned address from County Road Department	At least 10 ft from buildings Yes No Unsure
(6089 Training Drive, PH: 258-4753):	Slopes less than 25% Yes No Unsure
	Diopes toss time 2570
Are there any existing structures, wells, or sewage disposal facil	See ley Lake 2ip 59868 ities on the parcel? Yes No
WASTEWATER WASTEWATER Wes, Explain WASTEWATER WASTEWATER Wesidential # dwelling units # of bed	SYSTEM PERMITS verse) Replacement Modification trooms 2 Unfinished bsmt? Yes No
WASTEWATER TYPE OF WASTEWATER SYSTSEM: New (See regression and the state of	SYSTEM PERMITS verse) Replacement Modification trooms 2 Unfinished bsmt? Yes No
WASTEWATER TYPE OF WASTEWATER SYSTSEM: New (See reconstruction and the state of the stat	SYSTEM PERMITS verse) Replacement Modification
WASTEWATER TYPE OF WASTEWATER SYSTSEM: New (See reference and the commercial Use (The commercial (The commercial Use (The commercial (The	SYSTEM PERMITS verse) Replacement Modification trooms Unfinished bsmt? Yes No # Employees # Customers
WASTEWATER WASTEWATER TYPE OF WASTEWATER SYSTSEM: New (See reference of the commercial # of bed Commercial # of bed Other describe WELL! TYPE OF WELL: New Replacement Reason for Residential # of bed OTHER WELL!	SYSTEM PERMITS verse) Replacement Modification trooms 2 Unfinished bsmt? Yes No # Employees # Customers PERMITS Replacement:
WASTEWATER WASTEWATER TYPE OF WASTEWATER SYSTSEM: New (See recommercial Use Welling units # of bed Commercial Use WELL: Other describe WELL: OTHER PROBLEM OF WELL: Drinking Water Supply Imports Other	SYSTEM PERMITS verse) Replacement Modification trooms Q Unfinished bsmt? Yes No # Employees # Customers PERMITS Replacement: igation Extraction Heat Exch Industrial
WASTEWATER WASTEWATER WASTEWATER TYPE OF WASTEWATER SYSTSEM: New (See reference of the commercial welling units welling u	SYSTEM PERMITS verse) Replacement Modification trooms Q Unfinished bsmt? Yes No # Employees # Customers PERMITS Replacement: igation Extraction Heat Exch Industrial
WASTEWATER WASTEWATER WASTEWATER TYPE OF WASTEWATER SYSTSEM: New (See reference to the commercial use work bed	SYSTEM PERMITS verse) Replacement Modification trooms Unfinished bsmt? Yes No # Employees # Customers PERMITS Replacement: igation Extraction Heat Exch Industrial Multi-User Public (Must be approved by DEQ)
WASTEWATER WASTEWATER WASTEWATER TYPE OF WASTEWATER SYSTSEM: New (See reference of the commercial # of bed Commercial	SYSTEM PERMITS verse) Replacement Modification trooms Q Unfinished bsmt? Yes No # Employees # Customers PERMITS Replacement: igation Extraction Heat Exch Industrial

2012-099



	MISSOULA C	ITY-COUNTY HBA	LTH DEPARTMENT 523-4755	95-96
	INDIVIDU	AL SEWER SYSTE	M INSPECTION REPORT	70 10
Name o	f Owner Dove	Fortune	usse Of Boy Sco	1 <i>P</i> -0
Legal A Certifi	ddress/Location	ob Thombu	on the same	100
' Type System	: New Replacement	Y 400	3	5
Grandos Septic Ta Grandiel Press Seepage P	nk: Capacity: 1000 gal. X d: Total length 150 it: Height <u>ft.</u> , Depth	Other 100 gal., Mate ft., 8 of laterals	rial: Concrete 🔀 Other, Dep	th to top: 'ft.4 in. bottom
Distance of	Installation From: Property	y Lines: Wells:_	Surface Water: Ot	her
		RIVER		
	$\{-1,-1,-1,-1,-1,-1,-1,-1,-1,-1,-1,-1,-1,-$	8 1 -	Indicate North With	Arroy
		w House		
	120	E TONK		
	1	100 CAL TRAVE		
			- - - - - - - - - -	
			- 	
	[
			1/5/	
	 		11/2/	
		0840	1/8/11/11	
	Q = = = 04			- :
		40		-1
Instal	lation Inspected:	Approved	Disapproved	
Self Ins	spected By:	Don	was work	8/19/97
3.70		- ~ \	aniterian)	Date
Correct	ions Necessary:	MBN	fo o	
Inspect	ion Witnessed By	: XBold	Hearles	8, 19,9>
Deficie	oncies Corrected:	yes _ no _	Sanitarian	

PERMIT #: 95-90

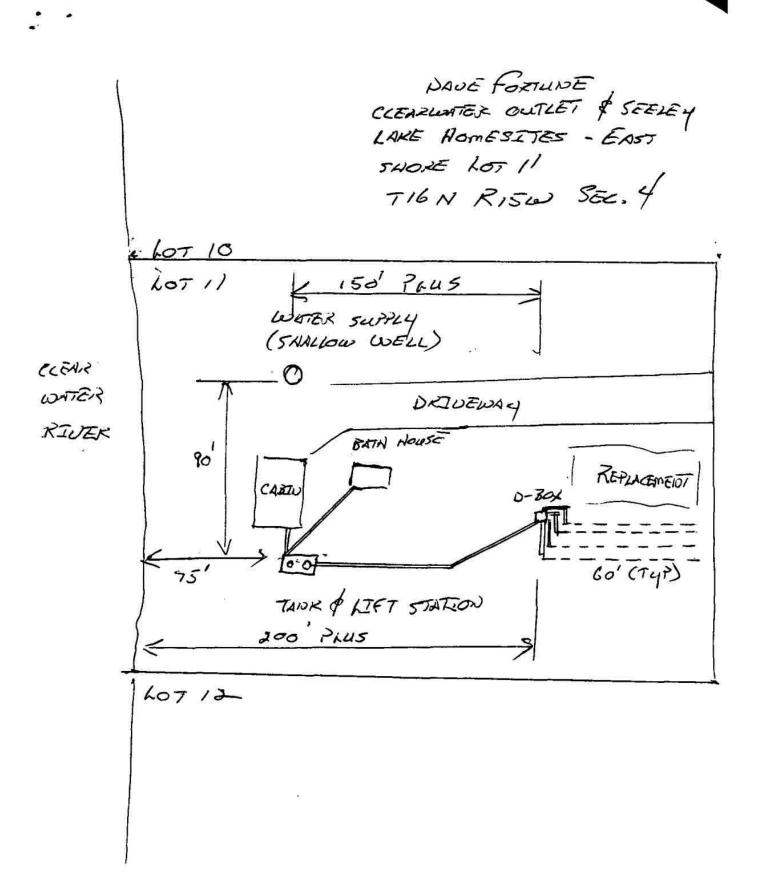
MISSOULA CITY-COUNTY HEALTH DEPARTMENT 301 W. ALDER (406)523-4755 SEWER PERMIT AND APPLICATION

OWNER NAME: Dave Fortu	PHONE:	
OWNER ADDRESS: Wissoula		
CERTIFIED INSTALLER: Kerry Dr	~ 2	-1755
	12.11 7 11 7 16 7 1	
ADDRESS OF SITE: Off Boy Scoul	W 1/4 T 16 R 15 S 4	
CERTIFICATE OF SURVEY #:	SUBDIVISION: Soley Jala outles	- Chl- 1 0000
LOT: 11 BLOCK:	TRACT: SIZE OF PARCEL:	DIE TON
GENERAL AREA NAME: Sealey	ske.	
SEPARATION ADEQUATE FOR:	Special Conditions and Other Info	ormation
(INFO SUPPLIED BY APPLICANT) (CHECK ALL)	A CANUTARY RESTRICTIONS ON LOTS	VP2 V2 I
YES NO	• SANITARY RESTRICTIONS ON LOT?	YES _ NO _
	ANY EXISTING SEPTIC SYSTEMS?	YES NO :
WELLS > 100'	UPGRADE REQUIRED?	YES NO_
WATER LINES > 10'	* INSIDE OR NEAR FLOODPLAIN:	YES L NO_
SURFACE WATER > 100'	• PUBLIC SEWER GREATER THAN 200 FEET:	YES NO
HGW >6',>5',>3'	• PROPERTY LOCATED IN MWTPSA?	YES_NO_
BEDROCK >6' SLOPE >25&<50% = 2'x (%-25)	FOR NEW OR INCREASED USE	
PROPERTY LINES, BLDGS > 10'	SUBDIVISION PLAT LANGUAGE EXISTS	
S A 12. 35 FM	DEED RESTRICTION FILED	
SOIL TYPE: Sand	*PROPERTY LOCATED IN S.T.E.P. AREA? CITY S.T.E.P. TANK & PERMIT REQUIRED	
WATER SUPPLY: Well	CITT S.T.E.I. TANK & TERMIT REQUIREE	
COMMERCIAL:	#OF BEDROOMS: 3 GAL/DAY: 3* USE GAL/DAY:	15
APPLICATION RATE (Gal/day or sq.ft./bedroom):		
	EVALUATION: 🔽 ; ENGINEER;	
	Gallon (STEP, other) : nfield as per site plan attached. Install an 8 inch cappe	
to surface. STEPS tank requires manway and lid to		d riser from tank
SPECIAL CONDITIONS: Loop drs		ossible
		_
As purchaser of this permit, I agree to comply with all requiremer Quality Bureau Regulations and special conditions described about Local regulations including but not limited to zoning, building as	nts for installation as described in Missoula City-County Code Reguove. This document does not release me from complying with any not floodplain regulations.	ulation #1, State Water other State, Federal or
This permit is valid for twelve (12) months from date of purchase Department prior to covering the system. A copy of this permit the permit number in the upper right hand corner to the permit number in the upper right hand corner to the permit number in the upper right hand corner to the permit number in the upper right hand corner to the permit number in the upper right hand corner to the permit number in the upper right hand corner to the permit number in the upper right hand corner to the permit number in the upper right hand corner to the permit number in the upper right hand corner to the permit number in the upper right hand corner to th	ase. Sewage disposal systems must be completed within this time is to be on site at all times during construction and inspection of then you call for a final inspection.	and inspected by the he system. Please use
Permit purchaser:	Date: 4/18/9	5
Health Authority:	12000 Date: 4/18/9	_
	DA 1111/2	→
Oward !	Julger 4/18/	-P
	Auc to Winter 7/1/97	10

SEWER PERMIT CHECKLIST

ALL PERMITS:	
*****************	**************
X. SITE PLAN ATTACHED TO PERMIT	
HOOK-UP TO MUNICIPAL SEWER IS REQ	UIRED IF: (CHECK ONE)
<200' TO PROPERTY LINE IF IN CITY LIMITS	
<200' TO BUILDING IF OUTSIDE CITY LIMITS	DATE:
NOT WITHIN 200 FEET OF MUNICIPAL SEWER	PERSON CONTACTED
SPECIAL MANAGEMENT AREAS: (see sec	tion XV of Health Code)
LINDA VISTA - Connect to public sewer.	ura
MMTPSA - IF YES, IS DEED RESTRICTION FILED? OR SUBDIVISION PLAT LANGUAGE EXISTS: YES	
RATTLESNAKE - ONE SYSTEM PER LOT - 25' VERT	ICAL & 100' HORIZONTAL SEPARATION FROM VALLEY
ROMAN CREEK/TOUCHETTE LANE (W 1/2 SEC 27, S (NORTH OF 1-90 AND SOUTH OF FRENCHTOWN CANA)	28, E 1/2 S 29, I 15N, R 21W)
CHOKIN OF I 70 MID DODIN OF THE SAME	
TYPE OF PARCEL: (CHECK ONE)	39.1
	A SITE EVALUATION. S.E. IN FILE (YES OR NO)
SURDIVISION FILED AFTER 5/27/61 WITHOUT LIF	TING REQUIRE SUBDIVISION REVIEW. S.E. IN FILE
SURDIVISION FILED AFTER 5/27/61 WITH RESTRI	CTIONS LIFTED AND RECORDED
COS WITH >20 ACRE EXEMPTION (REQUIRES SITE E	EVALUATION) SITE EVALUATION ON FILE (YES OR NO)
COS WITHOUT LIFTING ON FILE (IS USUALLY AN	EXEMPTION FOR WHICH NO PERMIT CAN BE ISSUED i.e.
AG., CEMETERY, etc.) TRACTLAND REQUIRES A SITE EVALUATION. (>5 ()	BEFORE 1973), >10 (BEFORE 1975), >20 ACRES)
NEW PERMITS:	

11	
PLANNING/ZONING PERMIT REQUIRED (C	HECK ONE)
INSIDE BUILLDING INSPECTOR ZONE - 8	UILDING PERMIT APPLICATION REQUIRED
IN ZONED AREA OR IN OR NEAR FLOODPL	AIN - COMPLIANCE PERMIT REQUIRED.
OUTSIDE BUILDING INSPECTOR ZONE - N	OT IN ZONED AREA OR IN FLOODPLAIN.
SIZE OF PARCEL OR PARCELS:	(46) 26 (4)
IF <1/2 ACRE, OWNERSHIPS OF CONTIGUO	us LOTS (prior to May 19, 1986)
DETERMINED FROM ASSESORS OFFICE.	SEE SECTION V(D)(2))
25 17 4	
REPLACEMENT SYSTEMS:	ාණ්ස වී ස
***********************	**************
HIGH GROUND WATER OR BEDROCK:(CH	IECK ONE)
HIGH GROUNDWATER OR BEDROCK AREA - DRAINFIE	LD, ADSORBTION BED, OR SHALLOW SEEPAGE PIT REQUUIRED
NOT A HIGH GROUND WATER OR BEDROCK AREA	
SITE VISIT:(CHECK ONE)	Sec.
	INFIELD, ABSORBTION BED OR SEEPAGE PITS 2) GROUNDWATER
3) WELLS 4) ETC.	23
GROUNDWATER.	SPACE FOR ADSORBTION AREA, DISTANCE TO WELLS, OR
a to a sea of the control of the con	and the company of th



SEP-11-2012 06:01A FROM: DEER CREEK EXC

1 406 677 3018

TO: 2584781

P.1/2

Permit No. 2012-113

MISSOULA CITY-COUNTY HEALTH DEPARTMENT

301 W. Alder, Missoula, MT 59802 Phone: 258-4755, Fax 258-4781

SELF-INSPECTION REPORT - INDIVIDUAL SEPTIC SYSTEM You must call for an inspection and receive permission to self-inspect from the Department before using this form.
Name of Owner Debra Brassfield
Legal Address/Location 495 Cobin LN
Certified Installer Der Creek Exc LLC
System Type: New Replacement Standard Modified Gravelless Gravity Dist Pressure Dist. Capacity: Septic Tank 1000 gal. Pump Chamber 600 gal. Depth to Top: Septic Tank 1 ft Pump Chamber 16 ft Drainfield: Total length 1 ft. Depth to top ft, in. No. of Bedrooms Permitted Distance of Installation from: Property Lines: 10+ Wells: 100 Surface Water: 100+ Foundations 10+ Other: 114
Draw system components and any items above in the area provided below: Indicate North with Arrow
I attest that this system was installed in accordance with the septic permit and the Missoula City-County Health Code and that the above drawing accurately reflects what was installed. Self-Inspected by: Certified Installer Date Sanitarian Date Sanitarian Date
Drawing shows that system meets the requirements of the permit and the Health Code. Yes No
Corrections Necessary: Deficiencies Corrected: Yes No // //
Sanitarian Date Distribution of copies: Original - Health Dept.; Yellow - Owner; Pink - Installer

G-\ENV\Files\Subject Areas\Land\Septic\Admin\Forms\Inspections\Self Inspection.doc

REPLACEMENT

NO PREVIOUS PERMIT NUMBER

MISSOULA CITY-COUNTY HEALTH DEPARTMENT

PERMIT#: 2012-113

301 W. ALDER, MISSOULA MT 59802

(406) 258-4755 FAX (406) 258-4781

PERMIT FEE AMOUNT: \$ 200+34

SEPTIC PERMIT

DATE PAID:

Owner Name: BRASSFIELD, DEBRA/MT DNRC

Owner Mailing Address: PO BOX 481

City SEELEY LAKE State MT

Phone: (406) 499-0911

City SEELEY LAKE

Zip59868

Certified Installer: GARY LEWIS

Location of Installation: 1/4 T

16 R 15

Address of Site: 495 CABIN LANE

Subdivision: N/A

Zip 59868

Certificate of Survey #: 4875

DPT. COPY

Tract: N/A Lot: 27 Block: N/A

Other: N/A

Parcel Size: 1.813AC

General Area Name: SEELEY LAKE

Geocode: 2540-04-2-02-13-0099

Other:

Site plan matches state approval?	N/A
All separations met?	NO
Any additional existing septic systems?	NO
Upgrade required?	N/A
Floor Plans Attached?	YES

NON-DEG requirements met?	N/A
MWTPSA requirements met?	N/A
Within 100' of Floodplain/Flood prone?	YES
Well Permit Required?	NO
Checklist on reverse completed?	YES

WELL PERMIT #:

WATER SUPPLY: LAKE

TYPE OF SYSTEM: Residential: #Dwelling Units- 1 #of Bedrooms-

04

+ Unfinished Basement? NO

Commercial: Use

#Employees-

#Customers-

DESIGN GALLONS PER DAY: 225

SYSTEM SIZING

APPLICATION RATE: (Gal/day or sq. ft./bedroom):

0.6

FROM: SURROUNDING PERMITS/KOA

SOIL TYPE: SANDY LOAM

SYSTEM DESIGN (TOTAL MINIMUM REQUIRED)

DISTRIBUTION TYPE: PRESSURE

SEPTIC TANK SIZE: 1000 GAL DOSE TANK SIZE:

500 GAL

ABSORBTION SYSTEM TYPE: DRAINFIELD

SQUARE FEET: 375

LINEAL FEET: 125

TRENCH WIDTH: 36 Inches

LINEAL FEET IF CHAMBERS ARE USED: 94

SPECIAL CONDITIONS/ADDITIONAL COMMENTS

LOCATION IS WITHIN AREA DESIGNATED AS FLOODPRONE BY MISSOULA COUNTY FLOODPLAIN ADMINISTRATOR. PERMIT IS FOR INSTALLATION OF SHALLOW CAPPED DRAINFIELD DUE TO PROBABLE HIGH GROUNDWATER. INSTALL TRENCHES BETWEEN 12" & 18" DEEP IN LOCATION SHOWN ON SITE PLAN. COVER DRAINFIELD WITH SOIL CAP ACCORDING TO MISSOULA COUNTY ALTERNATIVE SYSTEMS MANUAL REQUIREMENTS. INSTALL SAFETY PAN OR BASKET IN TANK ACCESSES 22" AND LARGER.

Any well and/or drainfield must be installed as shown on an applicable Certificate of Subdivision Plat Approval (76-4-130 MCA)

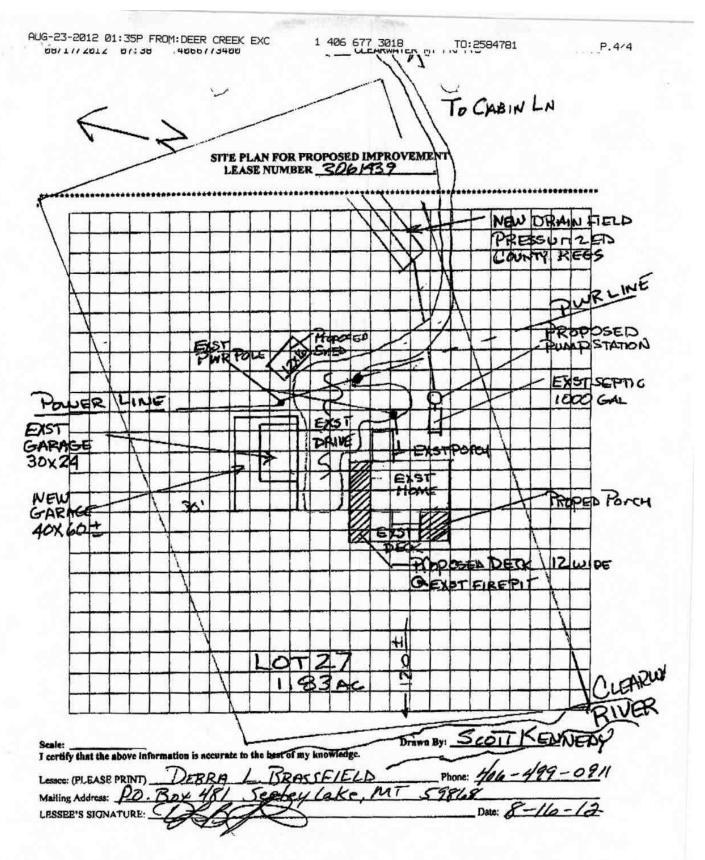
As purchaser of this permit, I agree to comply with all requirements for installation as described in Missoula City-County Health Code Regulation #1, DEO Circular 4 and special conditions described above. This document does not release me from complying with any other State, Federal or Local regulations including but not limited to zoning, building and floodplain regulations.

This permit is valid for twelve (12) months from date of purchase. Sewage disposal systems must be completed within this time and inspected by the Department prior to covering the system. A copy of this permit is to be on site at all times during construction and inspection of the system.

Permit purchaser:

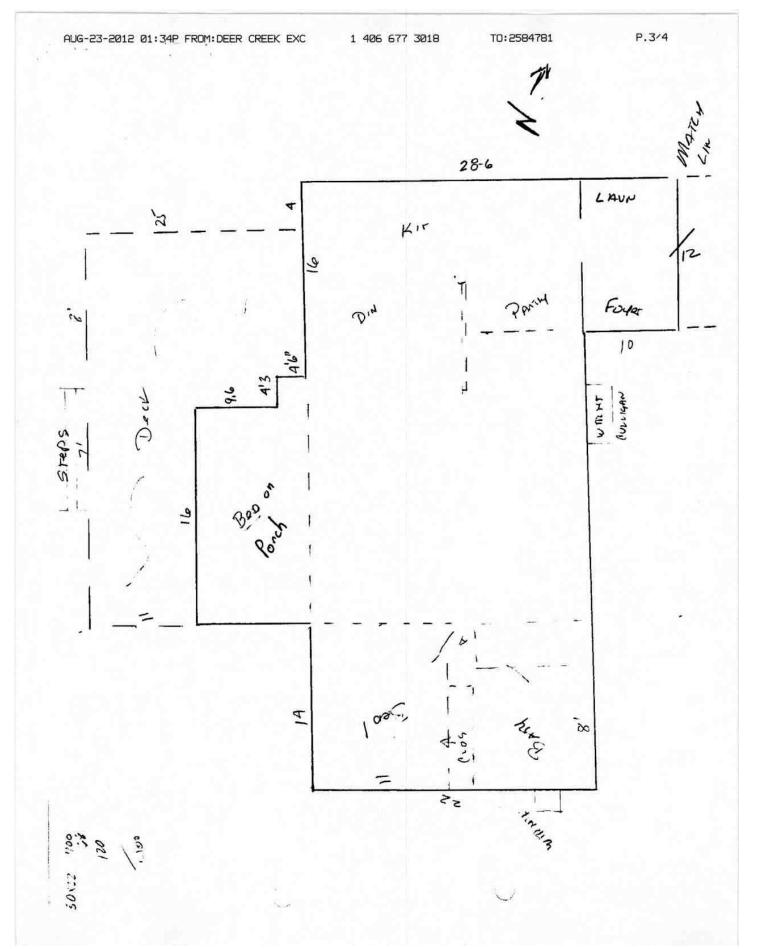
Health Authorit

SEPTIC PERMIT CHECKLIST (Office Use Only) **ALL PERMITS:** MUNICIPAL SEWER: Public sewer does not abut property or is not within 200 ft of system/building, verified by EE ☐ Public sewer abuts property, is within 200 ft of structure or any part of subsurface disposal system, connection required. ☐ Public sewer will not allow connection as per SPECIAL MANAGEMENT AREAS: (CHECK ONE) ☐ STEP tank area requires City permits and inspections. MWTPSA -- Deed restriction filed Subdivision Plat language exists ☐ RATTLESNAKE - One system per lot , advanced secondary treatment? □ ROMAN CREEK/TOUCHETTE LANE (W ½ SEC 27, S 28, E ½ S 29, T 15N, R 21 W) -- Conditions met □WYE Nitrate Control Area - New and increased use must show no increase in nitrates (above and beyond non-deg) LOLO SEWER (RSID 901) or Connection not allowed as per ■ NONE TYPE OF PARCEL: (CHECK ONE) ■ Subdivision filed prior to 5/27/1961 -- Site evaluation in file? NO ☐ Subdivision filed after 5/27/1961 without lifting, requires subdivision review ☐ Subdivision filed after 5/27/1961 with restriction lifted and recorded. COS with MT DEQ Certificate of Subdivision Approval. ☐ Tractland requires a site evaluation. (>5 acres before 1973, >10 acres before 1975, >20 acres) COS without lifting (usually an exemption - no permit can be issued, e.g. ag, cemetery, etc) Subdivision review required. ☐ Mortgage release/exemption **NEW PERMITS:** · Change of use? OPG notified? In Air Stagnation Zone Paving permit required? · Subdivision for Lease or Rent OPG notified? REPLACEMENT SYSTEMS: SEEPAGE PIT in MWTPSA Waiver filed? 25ft to groundwater? Verified by: SETBACKS: ☐ System meets all applicable setbacks ■ High groundwater area Pressure Distribution Necessary? ☐ Within 100' of wells Pressure Distribution Necessary? Other limiting layer within 6 feet of ground surface SITE VISIT: (CHECK ONE) ☐Site visit required to verify room for: 1) Drainfield, absorption bed or seepage pit; 2) Groundwater; 3) Wells; 4) Other ■ Site plan shows all separations met. Site visit not necessary to verify soils or groundwater. INCREASED USE - CHANGE OF USE: SIGNIFICANT IMPROVEMENT/EXPANSION OF STRUCTURES: ☐ Adequate secondary treatment required (AST) ☐ Advanced secondary treatment required for systems not meeting AST above. ☐ Septic tank appropriately sized, pumped, verified in good condition, effluent filter, capacity gallons. ☐ Within MWTPSA, deed restriction required; recorded copy attached to permit.



Cita Dian Instructions for Lasco Improvement Remiset Ver Nov 6 2007

05/27/2010 11:20	4895284491	MANU EN PENLIN	5000
	MISSOULA CITY-CO	UNTY HEALTH DEPARTMENT	10000
13		TAL HEALTH DIVISION	12000
111		R MISSOULA MT 59802	V132
,	(406) 258-	4755 FAX 258-4781	8-24-12
,113			Code 8 731
WASTEWATER T	REATMENT SYSTEM / WI	LL CONSTRUCTION - PERMI	T APPLICATION
11227.5	Wastewater Treatment System	Well Construction Both	
0/			499-0911
Owner's name 1266	ma L Brass Fi	e (o) Finding w	711 911
Owner's address PO	Box 481.		- An 1 1 1 2
City: Seeley La	ke	State: Mt Zip Code:	59868
Phone(s):			
Certified Installer: Par	Crock Exc 116	Well Contractor:	
(If unknown	, ensure installer is certified by MCCHD	"	
Location of installation:	1/4 1/4	T 16 N R 15W Section	4
4.5			
A. Legal description or	Mee: (Can be contined from the	Missoule County Property Database or	HOLD NOTE INV BREAGUEST
GEOCODE: CH-254	0-09-2-02-13-0099	Will the drainfield be in comp	lience with:
Certificate of Survey #	4975 Or	As lease 100 A Augustin	
Subdivision name: Secle	lake outlet State Leas	At least 10 ft from water lines Yes	No_Unsure_
Lot 27 Block	Tract	At least 100 ft from floodplain Yes	No Unsure
Size of lot or percel	1.83	At least 100 ft from surface water Yes	No Unture
Type of water supply		At least 6 ft from groundwater You	No Unsure #
(individual, Shared, Mi	ulti-family, Community, Public)	At least 6 ft from bedrock Yes	No Useure
		At least 10 ft from property lines Yes	No Unase
B. Assisted address from	m County Rend Department		No Uname
(6089 Training Drive,	PH: 258-4753):		No_ Umstre
Address: 495 ca	1 11/		
Address: 773 Ca	City:	Seeky Lake	Ztp
Are there any existing structs	ares, wells, or sewage disposal faci	lities on the percei? Yes No	
If Yes, Brolein Exis.	ting 1000 concrete	Drain field failing ,	Su poest shot
pressure si	stem -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-//
Jan	150000		
	WASTEWATER	SYSTEM PERMITS	#
TYPE OF WASTEWATER			Addition
		drooms Unfinished bend? Y	
	Uat	# Employees # Custo	mers
Other - describ	·		
		**	
			- 2
	WELL	PERMITS	
	WELL Replacement Reason for	PERMITS Replacement:	
TYPE OF WELL: New	_Replacement Reason for	Replacement:	restriction and an arrangement
TYPE OF WELL: New	_Replacement Reason for	PERMITS Replacement: rigation Extraction Heat Excel	iIndustrial
TYPE OF WELL: New	_Replacement Reason for	Replacement:	aInchustrial
TYPE OF WELL: New	Replacement Reason for L.: Drinking Water Supply In	Replacement: rigation Extraction Heat Exch	
TYPE OF WELL: New	Replacement Reason for L.: Drinking Water Supply In	Replacement:	
IYPE OF WELL: New	Replacement Reason for L: Drinking Water Supply In Individual Shared	Replacement: rigation Extraction Heat Exch	
TYPE OF WELL: New	Replacement Reason for L: Drinking Water Supply In LS: Individual Shared ONS:	Replacement: rigation Extraction Heat Exch	pproved by DEQ)



LEVEL SITE 'ITEMS MARKED WITH AN ASTER END MANIFOLD ENTRY POINT F			
* LINEAL FEET REQUIRED * NUMBER OF LATERALS * LATERAL SPACING	125 FT. 2 7 FT	ENTER LINEAL FEET OF PIPE TOTAL NUMBER OF LATERALS (BOTH SIDES)	
LENGTH OF LATERALS	62.5 FT.	COMPUTED (LENGTH ON EACH SIDE OF MANIFOLD)	
SPACES BETWEEN LATERALS	A MINISTER SCHOOL	COMPUTED FOR MANIFOLD LENGTH	
* ORIFICE SPACING 3 FT FOR SANDS 4 FT FOR LOAMS 5 FT FOR SILT LOAMS 6 FT FOR CLAYS	4 FT	SELECT LESS DISTANCE FOR SANDS UP TO 6 FEET FOR CLAY SOILS ENTER AND MODIFY AS NEEDED AFTER COMPUTATION IS RUN FOR FIRST TIME (ADJUST IF NEEDED)	
ORIFICES PER LATERAL	16	THIS VALUE IS COMPUTED FOR YOU	
first orifice placed at	2 ft	(Lat. Length -((spacing X(orifices -1)))/2	
* LATERAL DIAMETER FROM TABLE A1- 1	1.38 INCH	SELECT A LATERAL DIAMETER USING TABLE A1-1. TAKING INTO ACCOUNT LENGTH AND ORIFICE SIZE	
ORIFICE SIZE FROM TABLE A1-1	5/32 INCH	SELECT SMALLEST ORIFICE SIZE AND LATERAL SIZE ALLOWED TO MINIMIZE PUMP SIZE	
ORIFICE DISCHARGE RATE	0.74 GPM	DISCHARGE RATES ARE COMPUTED FOR YOU	
LATERAL DISCHARGE RATE	11.84 GPM	TOTAL FLOW PER LATERAL	
PUMPING VOLUME		*2.95	
MANIFOLD LENGTH	7	THIS IS COMPUTED USING 6' SPACING	
MANIFOLD DIAMETER	2.067 INCHES	AND MANIFOLD AT THE CENTER	
FROM TABLE 1 MANIFOLD VOLUME	1 GAL	USE LATERAL DIS. RATE, CENTER MAN THIS IS COMPUTED FOR YOU	
MANIFOLD VOLUME	I GAL	THIS IS COMPOTED FOR TOO	
LATERAL DOSE VOLUME	49 GAL	COMPUTED	
PIPE VOLUMES FOR DOSE	5	ENTER # OF PIPE VOLUMES YOU WANT FOR DOSE	
TRANSPORT PIPE VOL.	31 GAL	COMPUTED	
LENGTH OF TRANSPORT PIPE DIAMETER OF TRANSPORT PIPE	175 FT 2.067 INCH	HOW LONG IS TRANSPORT PIPE? USE FRICTION LOSS TABLE TO HELP YOU MINIMIZE HEAD LOSS TABLE 9	
TOTAL PUMPING VOLUME	81 GAL	COMPUTED	
TOTAL DISCHARGE RATE PUMPING HEAD	23.68 GAL/MIN	COMPUTED	
FRICTION LOSS	COMPUTED	f=10.46*L*Q^1.85/C^1.85*D^4.87	
MANIFOLD	0.02 FT	(10.46*(B34/3)*B47^1.85)/(150^1.85*B35^4.87)	
LATERALS	1.24 FT	(10.46*B10*B30^1.85/(150^1.85*B22^4.87)	
TRANSPORT PIPE TOTAL FRICTION LOSS	1.75 FT 3.01 FT		

* 'RESIDUAL HEAD	6 FT.		MIN. OF 2.3' REQUIRED
* ELEVATION DIFFERENCE	6 FT		ENTER DIFFERENCE IN ELEVATION
TOTAL HEAD REQUIRED	15.01 FT	WY:	BETWEEN PUMP AND LATERALS COMPUTED
PUMP REQUIREMENTS	23.68 GPM	1	COMPUTED PUMP REQUIREMENTS
	15.01 FT C	F HEAD	
PUMP SETTINGS			
TOTAL VOLUME OF PUMP CHAMBER		500	500 OR 1000 FOR HUNTON
VOLUME PER INCH IN CHAMBER		7.83	1000/500 = 11.0; 1500/500 = 10.64; 1000 = 21.28; 7.83 for 500 and 250 HUNTON TANKS
RESERVE VOLUME		100	GALLONS
TOTAL PUMPING VOLUME		81	GALLONS
DEPTH OF CHAMBER		47	INCHES
DEPTH NEEDED FOR RESERVE		12.8	INCHES
DEPTH NEEDED TOTAL DOSE		10.3	INCHES
BUFFER BETWEEN ALARM & ON LEV	EL	3	INCHES
ELEVATION LEFT FOR PUMP COVER		20.9	INCHES, PUMP MUST BE SHORTER THAN