Exhibit Lot 6

Lot 6 RP6102E055561A

Exhibit Lot 6 Pages included 1-6

| Improvements | Year Built 5 | SqFt | Property Type | Depreciated Cost [Age-life] | | | |
|--------------|--------------------------|------|---------------------------|-----------------------------|--|--|--|
| Denali | | | 111 111 1111 | 178,595 | | | |
| Septic Field | NA | NA | NA | 0 | | | |
| | | | Total Improvement 178,595 | | | | |
| | Land Appraisal Included | | Land | 425,000 | | | |
| | Total Land and Improveme | ents | Total | 603,595 | | | |

The Age-life Method—This method is the simplest and most common method of estimating depreciation. The appraiser estimates the total age, effective age, and remaining life of the improvements. (See attached worksheets)

| Borrower | n/a File No. | | | | | | | |
|------------------|---------------------|--------|----------|-------|----|----------|-------|--|
| Property Address | Boulder Creek Lot 6 | | | | | | | |
| City | Bonners Ferry | County | Boundary | State | ID | Zip Code | 83805 | |
| Lender/Client | Paul Ware | | | | | | | |

TABLE OF CONTENTS

| Exhibit Lot 6 | 1 |
|---|----|
| Cover Letter | 2 |
| GP Land | 3 |
| Additional Comparables 4-6 | 5 |
| Additional Comparables 7-9 | 6 |
| General Text Addendum | 7 |
| Subject Photos | 8 |
| Comparable Photos 1-3 | 9 |
| Comparable Photos 4-6 | 10 |
| Comparable Photos 7-9 | 11 |
| Area Map | 12 |
| Plat Map | 13 |
| Location Map | 14 |
| Cost Breakdown for Denali dorm building | 15 |
| FIRREA Addendum | 16 |
| Statistical Data Boundary | 17 |
| Statistical Data Bonner & Boundary | 18 |
| Appraisers Certification | 19 |
| Appraisers Certification | 20 |

File No.

Description of Subject Property:

Lot 6 has rolling to level topography with several benched areas. Per survey, this is 19.81 acres. There is one structure on the property, known as **Denali** dormitory building.

This report is developed under the hypothesis that this lot will have legal access, water service from the community water system (which is currently providing water to all the buildings on the parent parcel), and either a septic system or a community sewer system.

| Denali dorm 3228 78,271 | |
|-------------------------|--|
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

Page # 3 of 20 Boulder Creek Lot 6

LAND APPRAISAL REPORT

File No.:

| Е | Property Addre | ss: Boulder Cr | eek Lot 6 | | City: | Bonners Ferry | | State: ID Zip Code: 8 | 33805 |
|------------------|---|--|---------------------------------------|--------------------------------|-----------------------------|--------------------------------|--------------------|--------------------------|-----------------|
| | County: B | oundary | JON LOT 0 | Legal Descrip | | | | rent parcel). Individu | |
| | | , taxes, or special : | accacemente ha | ve not vet he | | 111 102 1, 0004011 | o romanazz (pe | iloni paroorj. Inarvida | ai pai coi |
| | Hullibels | , taxes, or special of | 25565511161115 11d | ive not yet be | en determined. | | | | |
| | Accessoria Do | | 050555044 / | | Tay Voor: | , DET | Toyoo: ¢ / | Cassial Assessments: © | |
| 15 | Assessor's Par | 111 0 1110 | 2E055561A (pa | | Tax Year: | 11/4 | axes: \$ n/a | Special Assessments: \$ | n/a |
| ۱ĕ | Market Area Na | Dodridary | County & north | Bonner Coun | · cy | Map Reference: | | Census Tract: | |
| SUBJEC | Current Owner | 011 | S of Kootenai R | | | Borrower (if applicable): | n/a | | |
| ľ | Project Type (i | applicable): | PUD De Minir | mis PUD | Other (describe) | | HOA: \$ | per year | per month |
| | Are there any e | existing improvements to the p | roperty? | □ No 🗙 | Yes If Yes, indicate of | urrent occupancy: | Owner | Tenant X Vacant | Not habitable |
| | If Yes, give a b | rief description: | See attached a | addendum | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| Н | The purpose of | f this appraisal is to develop a | n opinion of: | ★ Market | Value (as defined), or | other type of valu | e (describe) | | |
| | This report refl | ects the following value (if not | Current, see comments): | | Current (the Inspi | ection Date is the Effective D | Date) | Retrospective | Prospective |
| ١. | Property Rights | | · · · · · · · · · · · · · · · · · · · | Leasehold | | Other (describe) | , | | |
| ١ź | | | | | | , , | :-411:- | DI \\/ | |
| Į | Interiord ode. | • | | | | | | Paul Ware; no other ι | isers are |
| 2 | intended | . This report is con | | n only be divu | lged or discussed | with the intended | user. | | |
| ASSIGNMEN | Intended User(| s) (by name or type): | Paul Ware | | | | | | |
| ١٦ | | | | | | | | | |
| | Client: F | Paul Ware | | | | Alderbrook Ln, M | lount Vernon, W | A 98274 | |
| | Appraiser: | Ellen Rice Ziska | а | | Address: 618 S | Division Ave, Sar | ndpoint, ID 83864 | | |
| | | Chara | ecteristics | | Predominant | One-Unit Hous | sing Present L | and Use Chang | e in Land Use |
| | Location: | Urban | Suburban | X Rural | Occupancy | PRICE | AGE One-Unit | 50 % Not Likely | |
| | Built up: | Over 75% | | Under 25% | Owner 0 | \$(000) | (yrs) 2-4 Unit | 5 % Likely * | In Process * |
| | Growth rate: | Rapid | Stable Stable | Slow | Tenant | 145 Low | O Multi-Unit | | residential |
| | Property values | <u> </u> | Stable | Declining | Vacant (0-5%) | 2,450 High | 100 Comm'l | 5% | residential |
| | Demand/supply | | In Balance | Over Supply | Vacant (>5%) | 450 Pred | 20 Ag/Forest | 35 % | |
| | Marketing time | | 3-6 Mos. | Over 6 Mos. | 140411 (2 070) | 450 1100 | 20 Ay/Fulest | | |
| | Iviarkoung unio | Under 5 Mos. | 0-0 IVIO3. | OVCI O IVIOS. | Factors Affecting I | Markatahilitu | | 70 | |
| | | | | | | | | | |
| ١z | ltem | | Good A | lverage Fair | Poor N/A | <u>ltem</u> | | Good Average Fair | Poor N/A |
| ΙĔ | Employment St | - | | \boxtimes | | dequacy of Utilities | | | |
| DESCRIPT | Convenience to | | | \square | | operty Compatibility | | | |
| SS | Convenience to | Shopping | | \boxtimes | Pr | otection from Detrimental C | onditions | | |
| قا | Convenience to | Schools | | \square | | olice and Fire Protection | | | |
| AREA | Adequacy of P | ublic Transportation | | | ⊠ G | eneral Appearance of Proper | ties | | |
| | | cilities | \bowtie | | A _I | peal to Market | | | |
| MARKET | Market Area Co | mments: Se | e attached adde | enda. | | | | | |
| ₽R | | | | | | | | | |
| ≥ | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | Dimensions: | multiple, see att | ached plat map. | | | | Site Area: | 19. | 81 |
| | Zoning Classifi | | | | | Description: | Agricultural/Fores | trv. residential use pe | |
| | required | setbacks. | | | | | | ,, | |
| | 1-1-1 | | | Do preser | nt improvements comply with | existing zoning requiremen | ts? | Yes No | No Improvements |
| | Uses allowed i | ınder current zoning: | Agricultura | I forestry sin | gle family residen | tial | | | |
| | | | , ignountaria | .,,, | gio iaiiii ji ioolaoii | | | | |
| | | | | | | | | | |
| | Are CC&Rs app | plicable? Yes | No Unkno | own Have the | documents been reviewed? | Yes | No Ground Rent | (if applicable) \$ | / |
| | Comments: | illouble: | No Lindia | 71470 010 | addamento boen reviewed. | | NO GIOGINATION | (ii applicatio) | |
| | | Use as improved: | Present use, or | Other use | (avalain) | | <u> </u> | | |
| | 1 | | | _ | | entiai usage is alio | owea; commercia | al usage is also allowe | ed for many |
| | | e Boundary County of Effective Date: | | ning for compi | | les as annualsed in this year | | | |
| | | | School | | | Use as appraised in this rep | 1100140 | | |
| | 1 | ighest & Best Use: | | | | | | ted, financially feasibl | |
| Įz | not resul | | | | | | • | tial. Zoning, as survey | |
| I음 | not been | determined. The | <u>appraiser is doe</u> | s not warrant | any part or whole | of the subject pro | pperty, environme | ental conditions or oth | er |
| I₽ | condition | s that would requir | | | | | | | |
| ဒ္ဓ | Utilities | Public Other | Provider/Description | Off-site Improv | vements Type | Public | Private Frontage | to be determined | |
| 1 1111 | Electricity | lacktriangledown | | Street | gravel | | Topography | rolling/benched | |
| li. | Gas | noi | ne | Width | typical/30' | | Size | typical for area | |
| | | □ 🛛 То | be community | Surface | gravel | | Shape | mainly rectangula | ar |
| SITE DESCRIPTION | Water | | be community | Curb/Gutter | none | | Drainage | appears adequat | |
| SITE | Water Sanitary Sewer | | | Sidewalk | none | | View | Good/pastoral/m | |
| SITE | water | n/a | | —I a | none | 一一 | | | |
| SITE | Sanitary Sewer | | site | Street Lights | | | = 1 | | |
| SITE | Sanitary Sewer Storm Sewer | on on | | Alley | | | | | |
| SITE | Sanitary Sewer Storm Sewer Telephone | On n/a | 1 | | none Underground Utilit | ies 🔀 Other (des | Scribe) fire hydr | ants, water system le | ach field |
| SITE | Sanitary Sewer Storm Sewer Telephone Multimedia Other site elem | On n/a | t Corner Lot | Alley | none Underground Utilit | ies Other (des MA Map # | scribe) fire hydr | ants, water system, le | ach field |
| SITE | Sanitary Sewer Storm Sewer Telephone Multimedia Other site elem FEMA Spec'l Fi | on n/a ents: Inside Lo ood Hazard Area | t Comer Lot Yes No FE | Alley Cul de Sac MA Flood Zone | none Underground Utilit | | scribe) fire hydr | | ach field |
| SITE | Sanitary Sewer Storm Sewer Telephone Multimedia Other site elem | on n/a ents: Inside Lo ood Hazard Area | t Corner Lot | Alley Cul de Sac MA Flood Zone | none Underground Utilit | | Gribe) fire hydr | | ach field |
| SITE | Sanitary Sewer Storm Sewer Telephone Multimedia Other site elem FEMA Spec'l Fi | on n/a ents: Inside Lo ood Hazard Area | t Comer Lot Yes No FE | Alley Cul de Sac MA Flood Zone | none Underground Utilit | | scribe) fire hydr | | ach field |
| SITE | Sanitary Sewer Storm Sewer Telephone Multimedia Other site elem FEMA Spec'l Fi | on n/a ents: Inside Lo ood Hazard Area | t Comer Lot Yes No FE | Alley Cul de Sac MA Flood Zone | none Underground Utilit | | fire hydr | | ach field |
| STE | Sanitary Sewer Storm Sewer Telephone Multimedia Other site elem FEMA Spec'l Fi | on n/a ents: Inside Lo ood Hazard Area | t Comer Lot Yes No FE | Alley Cul de Sac MA Flood Zone | none Underground Utilit | | fire hydr | | ach field |
| STEE | Sanitary Sewer Storm Sewer Telephone Multimedia Other site elem FEMA Spec'l Fi | on n/a ents: Inside Lo ood Hazard Area | t Comer Lot Yes No FE | Alley Cul de Sac MA Flood Zone | none Underground Utilit | | Li l | | ach field |

Page # 4 of 20

Boulder Creek Lot 6

LAND APPRAISAL REPORT

| <u>L</u> | <u>AND APP</u> | RAISAL | <u>KEPORI</u> | | | | ile No.: | |
|---------------------------|---|--|---|--------------------------------|--|----------------------|-------------------------|---|
| | | did not reveal any prior sales | s or transfers of the subject property | for the three years pr | ior to the effective date of this | appraisal. | | |
| L | Data Source(s): | | | | | | | |
| 8 | 1st Prior Subject S | ale/Transfer Ana | alysis of sale/transfer history and/or | any current agreemen | t of sale/listing: | | | |
| ST | Date: | | | | | | | |
| 표 | Price: | | | | | | | |
| 밅 | Source(s): | | | | | | | |
| TRANSFER HISTORY | 2nd Prior Subject S | ale/Transfer | | | | | | |
| T.R. | Date: | | | | | | | |
| | Price: | | | | | | | |
| | Source(s): | | | | 1 | | | |
| | FEATURE | SUBJECT PROPERTY | COMPARABLE I | VO. 1 | COMPARAI | | COMPARABL | E NO. 3 |
| | Address Boulder Cree | | Nna Katka Rd | | Nna Lions Den & | | Nna Maas Loop | |
| | Bonners Ferr Proximity to Subject | y, ID 83805 | Bonners Ferry, ID 83 | 3805 | Bonners Ferry, ID | 83805 | Moyie Springs, ID | 33845 |
| | | \$ | 5.81 miles E | | 7.83 miles W | Φ | 5.39 miles NE | |
| | Price/ | s | | 459,000 | 1 | \$ 480,000 | | 425,000 |
| | Data Source(s) | <u> </u> | 21,311.99 | | \$ 23,414.63 | 014 047 | \$ 23,287.67 | |
| | Verification Source(s) | Inspection | MLS#21-4302 DOM | I: 183 | MLS#2021577 D | OM: 217 | MLS#21-1376 DOI | M: 128 |
| | VALUE ADJUSTMENT | Assessor DESCRIPTION | Assessor DESCRIPTION | () • • • • | Assessor DESCRIPTION | . () • • !! . ! | Assessor DESCRIPTION | () () () |
| | Sales or Financing | DECOMIN HON | | +(-) \$ Adjust | | +(-) \$ Adjust | | + (-) \$ Adjust |
| | Concessions | | Cash | | Conventional | | Cash | |
| | Date of Sale/Time | | none | | none | + | none | |
| H | Rights Appraised | F 0:I- | 11/21/2021 | | 01/14/2022 | + | 07/02/2021 | |
| ĮŠ. | Location | Fee Simple Average | Fee Simple Average | | Fee Simple Average | | Fee Simple Average | |
| l d | Site Area | 19.81 | 16.68 | | 20.5 | | 18.25 | |
| ž | View | Pond/woods | Panoramic/River | | Mtns/Snow Creek | , | Mountains | |
| 8 | Utilities | Comm wtr/septic | elec at road | -, | Shop building | +12,000 | | +30.000 |
| AR | Otintios | Comm waysepac | cico at road | . 00,000 | onop ballaling | 12,000 | none | 100,000 |
| N N | | | | | | | | |
| SALES COMPARISON APPROACH | | | | | | | | |
| 팋 | Net Adjustment (Total, in \$) | | X + | 7,000 | X + | \$ 12,000 | X + | 30,000 |
| S | | | Net 1.5 % | | Net 2.5 % | | Net 7.1 % | |
| | Adjusted Sale Price (in \$) | | Gross 11.5 %\$ | 466,000 | Gross 2.5 % | \$ 492,000 | Gross 7.1 %\$ | 455,000 |
| | Summary of Sales Comparison A | pproach S | ale 1, on Katka Rd, ha | s a panorami | c view of the Koote | nai River, but no | well or septic syste | m. Per |
| | | • | e road and the road is | | | | | |
| | - | | corner of Lion's Den a | | | | - | |
| | | | 3, on Maas Loop, was | | cultural land and ha | as no well, water | hookup, or septic, a | nd has |
| | mountain views. (c | ontinued on additior | nal comparable page). | • | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | PROJECT INFORMATION FOR F | PUDs (if applicable) | The Subject is p | oart of a Planned Unit | Development. | | | |
| ۵ | Legal Name of Project: | | | | | | | |
| 吕 | Describe common elements and | recreational facilities: | | | | | | |
| | | | | | | | | |
| Н | Indicated Value by: Sales Comp | parison Approach \$ | 460,000 | | | | | |
| | Final Reconciliation The | e data resulted in a | well defined range of in | ndicated value | es: considering the | amenities of the | site it is deemed to | fall in the |
| _ | mid range of the adj | | Tron dominou range or n | Taroutou Turu | oo, conclusing are | 4 | 0.00 11 10 00011100 10 | 10.11 11.10 |
| 흔 | This appraisal is made | "as is", or 🗶 sub | ject to the following conditions: | Subje | ect to recordation o | f surveyed parce | ls, Water & septic s | ystems to be |
| Ĕ | in place, as well as I | egal access and/or | easements in place, a | nd these parc | els will comply with | n zoning requiren | nents. This is a Hyp | othetical |
| RECONCILIATION | Condition. Should a | | ons NOT be met, the va | | | | | |
| 100 | This report is also | | | | · · · · · · · · · · · · · · · · · · · | | enda. | |
| ۳ | Based upon an inspen my (our) Opinion of | ction of the subject the Market Value (or | property, defined Scope other specified value | of Work, St type), as defin | atement of Assumption of the | • | Conditions, and Apprai | iser's Certifications, this report is: |
| | \$ 460.0 | , | , as of: | June 6, | • | | • | of this appraisal. |
| | If indicated above, this | Opinion of Value is | s subject to Hypothetical | Conditions and | or Extraordinary Assu | imptions included in | | attached addenda. |
| Ŀ | · · | | tains 20 pages, including | exhibits which | | | | port may not be |
| ATTACH | properly understood withou | | formation contained in the | complete report | _ | · · | exhibits: Scope of V | |
| ¥ | Limiting cond./Certi | | | Location Map(| · = | lood Addendum | . Additional | Sales |
| ⊢ | Photo Addenda Client Contact: | 🔀 Parcel I | wap 🔼 | Hypothetical Co Client Nam | | xtraordinary Assumpt | ions 🔲 | |
| | E-Mail: waresuzanne | @amail.com | | | ^{le:} <u>Paul Ware</u> 606 Alderbrook Ln | | Μ/Δ 0827/ | |
| | APPRAISER | (a)gmail.com | | | JPERVISORY APPRAIS | | VVA 30214 | |
| | | | | I . | CO-APPRAISER (if ag | , | | |
| | 511 | \bigcirc . | m . | | 1/2/ | | + | |
| | Clle | ~ Rice. | IJusta | | Uer | K TIW | pt | |
| က္ယ | A t M | • | | | Pervisory or Appraiser Name: | <i>y</i> •••• | | |
| 뽕 | | n Rice Ziska | | | <u>oc</u> | of Approical I.C. | | |
| SIGNATURES | Aspenwoo | od Appraisal 77 Fa | X: | | One: 208-263-1777 | od Appraisal LLC | Fax: | |
| Sig. | Pnone: (208) 263-177 E-Mail: aspenwood07 | <u> </u> | | E-N | 200-200-1111 | Mamail com | | |
| " | Date of Report (Signature): | 08/17/2022 | | | e of Report (Signature): | 08/17/2022 | | |
| | License or Certification #: | CRA-1573 | State: | | ense or Certification #: | CRA-4858 | | State: ID |
| | Designation: | | | | signation: | | | . <u> </u> |
| | Expiration Date of License or Cert | tification: 11 | /12/2022 | Ехр | iration Date of License or Certi | ification: | 01/22/2023 | |
| | Inspection of Subject: | Did Inspect | Did Not Inspect (Desktop) | 1 ' | pection of Subject: | Did Inspect | Did Not Inspect | |
| | Date of Inspection: Ju | ıne 6, 2022 | | Dat | e of Inspection: 06 | 6/09/2022 | | |

Page # 5 of 20

Boulder Creek Lot 6

File No.:

ADDITIONAL COMPARABLE SALES

| FEATURE | SUBJECT PROPERTY | COMPARABLE | NO. 4 | COMPARABLE | NO. 5 | COMPARABLE | NO. 6 |
|-------------------------------|-------------------------|--------------------------|-------------------|-------------------------|------------------|-------------------------|----------------|
| Address Boulder Cree | k Lot 6 | Nna Paradise Valley | / Rd | 594 Black Mountain | | Nna Ginger Ln | |
| Bonners Ferr | | Bonners Ferry, ID 83 | | Bonners Ferry, ID 83 | | Bonners Ferry, ID 83 | 3805 |
| Proximity to Subject | ,, | 3.11 miles S | | 4.68 miles S | | 7.28 miles NW | |
| Sale Price | s | \$ | 620,000 | | 450,000 | | 497,000 |
| Price/ | \$ | \$ 13,463.63 | 020,000 | \$ 26,193.25 | 430,000 | \$ 24,850.00 | 491,000 |
| Data Source(s) | Inspection | MLS#21-7605, DOM | 1. 122 | MLS#22-4546, DOM | 1. 24 | MLS#22-3937 DOM | 1. 25 |
| Verification Source(s) | Assessor | 1 | 1. 133 | | 1. 24 | | 1. 33 |
| VALUE ADJUSTMENT | DESCRIPTION | Assessor DESCRIPTION | . () 🐧 🐧 🕬 | Assessor DESCRIPTION | . () 6 Adios | Assessor DESCRIPTION | . () 🐧 🐧 🔠 |
| Sales or Financing | DEGOTH HON | | +(-) \$ Adjust | | +(-) \$ Adjust | | +(-) \$ Adjust |
| Concessions | | Cash | | Active Listing | | Active Listing | |
| | | none | | DOM: 24 | | DOM: 35 | |
| Date of Sale/Time | | 12/06/2021 | | n/a | | n/a | |
| Rights Appraised | Fee Simple | Fee Simple | | Fee Simple | | Fee Simple | |
| Location | Average | Average | | Average | | Average | |
| Site Area | 19.81 | 46.05 | -156,700 | 17.18 | | 20.0 | |
| View | Pond/woods | Mountains | | Mountains | | distant river | -24,900 |
| Utilities | Comm wtr/septic | Comm Hookup | +7,000 | Elec,septic | +10,000 | none | +30,000 |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| Net Adjustment (Total, in \$) | | + 🛛 - 💲 | -149,700 | + - \$ | 10,000 | + \$ | 5,100 |
| | | Net 24.1 % | | Net 2.2 % | | Net 1.0 % | |
| Adjusted Sale Price (in \$) | | Gross 26.4 %\$ | 470,300 | | 460,000 | | 502,100 |
| Summary of Sales Comparison A | Approach Sa | le #4, on Paradise Va | | | | | |
| indicated. It has con | mmunity water hooku | ıp (Cabinet Water Sy | stem) but no s | eptic system. | | | |
| Comparable #5, on | Black Mountain Rd, i | s an active listing, sin | nilar in size, vi | ews, and has some o | older farm build | dings on site. There i | s a newer |
| barn with electrical | panel and a septic sy | stem; this has been o | n the market | or just over 3 weeks. | Active Listing | s are included as the | ey are |
| | tion for the subject pr | | | | | | |
| | | active listing. It has | distant river vi | ews, but is noted in th | ne listing as of | grid, meaning there | is no |
| | | ic and an adjustment | | | | | |
| additional comparate | | , | - '' | | , | , | |
| | pg-/- | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| <u> </u> | | | | | | | |
| 1 | | | | | | | |
| | | | | | | | |
| <u> </u> | | | | | | | |
| <u> </u> | | | | | | | |
| | | | | | | | |
| 3 | | | | | | | |
| រ្ម | | | | | | | |
| | | | | | | | |
| 1 | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| I | | | | | | | |
| I | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| I | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |



| FEATURE | SUBJECT PROPERTY | RABLE SAL COMPARABLE | | COMPARABL | NO. 8 | ile No.: COMPARABL | .E NO. 9 |
|---|-------------------------|--|-----------------|--------------|------------------|---------------------|---------------|
| dress Boulder Cre | | Nna Camp Nine Rd | 110. / | OOWII AITABL | . Νο. δ | OOWII ATTABL | LINO. 9 |
| Boaldoi Oi | erry, ID 83805 | Bonners Ferry, ID 83 | 3805 | | | | |
| imity to Subject | | 10.60 miles N | | | | | |
| Price | \$ | \$ | 450,000 | \$ | | \$ | |
| Causas (a) | \$ | \$ 22,500.00 | | | | \$ | |
| Source(s) ication Source(s) | Inspection | MLS#22-5135, DOM | 1 10 | | | | |
| VALUE ADJUSTMENT | Assessor DESCRIPTION | Assessor DESCRIPTION | +(-) \$ Adjust | DESCRIPTION | I () & Adjust | DESCRIPTION | + (-) \$ Adju |
| s or Financing | | Active Listing | T (-) \$ Aujust | | +(-) \$ Adjust | | + (-) φ Auji |
| cessions | | DOM: 10 | | | | | |
| of Sale/Time | | n/a | | | | | |
| ts Appraised | Fee Simple | Fee Simple | | | | | |
| tion | Average | Average | | | | | |
| Area | 19.81 | 20.0 | | | | | |
| V | Pond/woods | Mountains | 22.222 | | | | |
| ties | Comm wtr/septic | none | +30,000 | | | | |
| | | | | | | | |
| Adjustment (Total, in \$) | | X + | 30,000 | + - \$ | | _ + \$ | |
| iotad Calo Drian (in 1 | ¢) | Net 6.7 % Gross 6.7 % | 490,000 | Net % | | Net % | |
| isted Sale Price (in S mary of Sales Compariso | | <u> Gross 6.7 %</u> \$ Comparable #7 is on Ca | 480,000 | G1035 /g | a subject. It ha | GIUSS % | way and |
| | | s about 5 miles to the i | | | • | | - |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

File No

Supplemental Addendum

| | | | | • | | | | |
|------------------|---------------------|--------|----------|-------|----|----------|-------|--|
| Borrower | n/a | | | | | | | |
| Property Address | Boulder Creek Lot 6 | | | | | | | |
| City | Bonners Ferry | County | Boundary | State | ID | Zip Code | 83805 | |
| Lender/Client | Paul Ware | | | | | | | |

Market Area - Comments

Subject is located in Boundary County, the northernmost county in Idaho, which lies at the top of the "Idaho Panhandle," almost exactly between 48 and 49 degrees latitude and between 116 and 117 degrees longitude. On its east side, the county borders Montana. Along the northern border is British Columbia, Canada, to the west is the state of Washington, and to the south lies Bonner County, Idaho. Steep mountains and two major rivers dominate the landscape of the county. Interstate 95, a main North South Highway, runs down the center of the county with a narrow rural residential corridor that is bordered on the east and west by National Forest lands and tall mountain ranges. To the west, the Selkirk Mountains rise to elevations of more than 6000 feet. To the east, the Purcell Mountains lie on the boundary with Montana. There is some basic employment and services in the small communities along this transportation corridor, and approximately 80% of the population lives within 3 miles of the corridor. The majority of local employment is of small service related businesses for the recreation, logging and transportation systems in the area.

Boundary County is a unique area encompassing close to 1,278 square miles with a population of approximately 11,948 residents. Within this market area there is a large variety of property types. These can include home sites and farms of all acreage sizes, timber holdings and vacant land in the rural areas. There are waterfront properties as well as off-grid cabins. Manufactured homes and tract housing, as well as modest cabins and shop houses to very high end, ultra custom homes are available for the broad financial base of the population. The high quality housing can be found adjacent to more modest housing types with no discernable impact on marketability or values. This is not a homogenous market. As a result, there are very few arm's length sales in any given segment of the market, and they are often not located in close proximity to each other. The geographical market area is larger than would be typical in urban areas or homogenous market areas due to acreage and distance between neighborhoods.

At least 50% of the land in North Idaho is public forest land, separating the residential areas. Only 25% of the county is currently available for development.

The overall market in this area has been generally trending upwards over the last several years with a significant increase in the last 18 months. There is currently a lack of inventory in comparison with demand across the region. As demand climbs steadily higher, there has been a corresponding increase in asking prices. The majority of sales occur in the spring and summer and the median sales price typically peaks between July and September. There are few active listings or sales after October.

Cost Approach

Estimates the value of real estate by calculating the cost of replacing or reproducing a structure on the land, minus depreciation, plus site value. Value derived may not equal market value. Replacement Cost- the estimated cost to construct, as of the effective appraisal date, a building with equal utility to the building being appraised, using modern materials, building standards, design, and layout.

Functional Obsolescence

According to The Dictionary of Real Estate Appraisal, Fifth Edition, the term "functional obsolescence" is defined as "the impairment of functional capacity of a property according to market tastes and standards." In simpler terms, that definition essentially means that there is a reduction in the property's desirability, typically because of an outdated feature that cannot easily be altered or changed.

Cost Approach Summary regarding improvements

The cost breakdowns included in this report are not Market Value; the appraiser applied the Cost Approach, defined above. Due to lack of data, this was the only credible approach for giving any value to the structures on the subject property. As previously mentioned, the contributory value could only be estimated and is considered subjective in nature; the value is largely dependent on each potential buyer and their purposed, legal usage of the property. In most cases, the typical residential buyer may view the improvements adversely, due to the cost of razing or remodeling these specific-use buildings. This cannot be predicted. Some of the short-lived components, such as smaller sheds, paving, and the climbing wall are not included in this valuation. The contributory value of these items would be minimal.

Page # 8 of 20

Subject Photo Page

| Borrower | n/a | | | | | | | |
|------------------|---------------------|--------|----------|-------|----|----------|-------|--|
| Property Address | Boulder Creek Lot 6 | | | | | | | |
| City | Bonners Ferry | County | Boundary | State | ID | Zip Code | 83805 | |
| Lender/Client | Paul Ware | | | | | | | |

Subject Front

Boulder Creek Lot 6

19.81

Subject Rear

Subject Street

Comparable Photo Page

| Borrower | n/a | | | | | | | |
|------------------|---------------------|--------|----------|-------|----|----------|-------|--|
| Property Address | Boulder Creek Lot 6 | | | | | | | |
| City | Bonners Ferry | County | Boundary | State | ID | Zip Code | 83805 | |
| Lender/Client | Paul Ware | | | | | | | |



Comparable 1

Nna Katka Rd

Proximity 5.81 miles E Sale Price 459,000

Location View Average

Site 16.68



Comparable 2

Nna Lions Den & Snow Creek Ro Proximity 7.83 miles W Sale Price 480,000

Location

Average

View

Site 20.5



Comparable 3

Nna Maas Loop

Proximity 5.39 miles NE Sale Price 425,000

Location View Average

Site 18.25

Comparable Photo Page

| Borrower | n/a | | | | | | | |
|------------------|---------------------|--------|----------|-------|----|----------|-------|--|
| Property Address | Boulder Creek Lot 6 | | | | | | | |
| City | Bonners Ferry | County | Boundary | State | ID | Zip Code | 83805 | |
| Lender/Client | Paul Ware | | | | | | | |



Comparable 4

Nna Paradise Valley Rd Proximity 3.11 miles S Sale Price 620,000

Location Average View

Site 46.05



Comparable 5

594 Black Mountain Rd Proximity 4.68 miles S Sale Price 450,000

Location Average View

Site 17.18



Comparable 6

Nna Ginger Ln

Proximity 7.28 miles NW Sale Price 497,000

Location Average View Site 20.0

Comparable Photo Page

| Borrower | n/a | | | | | | | |
|------------------|---------------------|--------|----------|-------|----|----------|-------|--|
| Property Address | Boulder Creek Lot 6 | | | | | | | |
| City | Bonners Ferry | County | Boundary | State | ID | Zip Code | 83805 | |
| Lender/Client | Paul Ware | | | | | | | |



Comparable 7

Nna Camp Nine Rd Proximity 10.60 miles N Sale Price 450,000

GLA Total Rooms Total Bedrms Total Bathrms

Location Average View

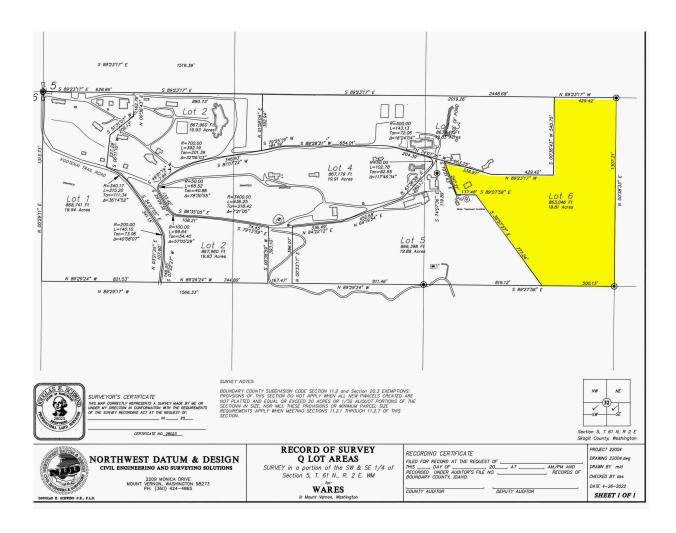
20.0

Site Quality Age

Area Map



Plat Map



Location Map

| Borrower | n/a | | | | | | | |
|------------------|---------------------|--------|----------|-------|----|----------|-------|--|
| Property Address | Boulder Creek Lot 6 | | | | | | | |
| City | Bonners Ferry | County | Boundary | State | ID | Zip Code | 83805 | |
| Lender/Client | Paul Ware | | | | | | | |



Cost Breakdown for Denali dorm building

CoreLogic - SwiftEstimator Commercial Estimator - Detailed Report

General Information

Estimate ID: Property Owner: Property Address: Local Multiplier:

Architects Fee:

Denali Dorm Paul Ware

Bonners Ferry, ID 83805

Date Created: Date Updated:

Date Calculated: 06-15-2022 06-2022 Cost Data As Of: using default Report Date:

Section 1

Area 3228 Stories in Section 2 Stories in Building Shape rectangular

Perimeter (auto-calc) **Effective Age** 25

Overall Depreciation % Physical Depreciation % Functional Depreciation % External Depreciation %

35 40

6-15-2022

Occupancy Details

Occupancy % Class Height Quality 50 321 Dormitory D 8 1.5 391 Material Storage Building 50 C 8 1.5 Occupancy Total Percentage 100

System: Sprinklers %/Units Quality Depr % Other 683 Sprinklers: Wet Sprinklers 100 Occ. **Total Percent for Sprinklers:** 100

| | Units | Unit Cost | Total Cost New | Less Depreciation | Total Cost Depreciated |
|----------------------|-------|-----------|-------------------|----------------------|---------------------------|
| Basic Structure | | | | | Encoden Da Arbeitan |
| Base Cost | 3,228 | \$66.77 | \$215,534 | \$75,437 | \$140,097 |
| Exterior Walls | 3,228 | \$21.14 | \$68,240 | \$23,884 | \$44,356 |
| Heating & Cooling | 1,614 | \$8.28 | \$13,364 | \$4,677 | \$8,687 |
| Sprinklers | 3,228 | \$4.94 | \$15,946 | \$5,581 | \$10,365 |
| Basic Structure Cost | 3,228 | \$96.99 | \$313,084 | \$109,579 | \$203,505 |
| Less Depreciation | | | | | |
| Physical | 35.0% | | | \$109,579 | \$203,505 |
| Functional | 40.0% | | | \$125,234 | \$78,271 |
| Depreciated Cost | 3,228 | \$24.25 | | \$234,813 | \$78,271 |

Cost data by CoreLogic, Inc.

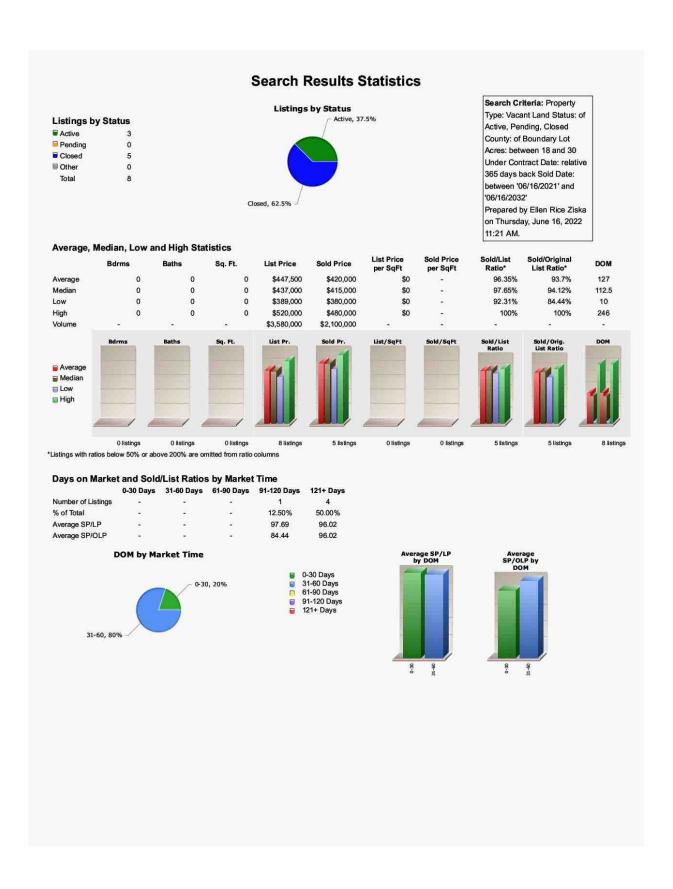
^{***}Except for items and costs listed under Addition Details, this SwiftEstimator report has been produced utilizing current cost data and is in compliance with the Marshall & Swift Licensed User Certificate. This report authenticates the user as a current Marshall & Swift user.***



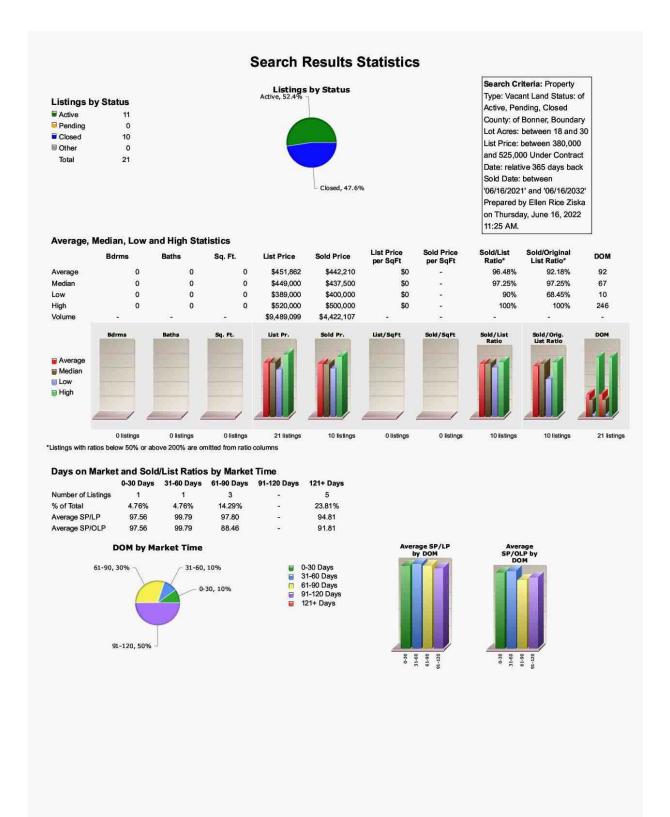
Page # 16 of 20
Boulder Creek Lot 6

| | | | F.I.R.R.E.A. | Addendum | |
|--|--|--|---|--|---|
| Borrower n/a | | | | | |
| Property Address | | | | | |
| City Bonners | | County Bo | oundary | State ID | Zip Code 83805 |
| Lender/Client | Paul Ware | | zuriam, j | | |
| Purpose of the A | | | | | |
| | • | na price point | for notantial sale | The intended user is Paul War | e; no other users are intended. No part |
| | can be shared or discussed w | | - | | e, 110 other users are interlued. No part |
| Scope of the App | praisal | | | | |
| reporting requ | • | ort form, includ | ding the following | complexity of this appraisal assi definition of market value, state | • |
| inspection of | the interior and exterior areas | of the subject | property, (2) insp | · · | earched, verified and analyzed data s appraisal report. |
| Report of the pric | or year sales history for the subject pro | pperty | | | |
| Is the subject proj | perty currently listed? | Yes | No L | ist Price \$ | |
| | sold during the prior year? | Yes | | yes, describe below: | |
| | | | | | |
| Marketing Time | | | | | |
| - | nate of marketing time for the subject pr | - | 3-6 month | | w the basis (rationale)for your estimate: |
| | - | | - | | acres indicate an average marketing to the nature and function of some of |
| | | - | | - | ering the utility of the buildings and the |
| | · | _ | = | · - | buildings as-is, but this would be a |
| very small po | rtion of the market. | | | | |
| | | | | | |
| New yeal proports | | | | | |
| Non-real property | y transfers tion involve the transfer of personal prop | | to albies that are not re | Outroportion | Voc Ma |
| | ion involve the transter of personal prop scription and valuation below: | eπy, lixtures, or mi | angibles that are not re | eal property? | Yes No |
| | property is included in the valu | ation of this pr | operty. | | |
| l No personal p | rr 2 | | , | | |
| No personal p | | a p. | | | |
| No personal p | | auo o. uo p. | | | |
| | | | | | |
| Additional Comm | | | | | |
| Additional Commis report is de currently prov | eveloped under the hypothesis viding water to all the buildings | that this lot will on the parent | parcel), and a co | ss, water service from the com mmunity sewer system. This is not included, this would substar | |
| Additional Commis report is de currently prov | eveloped under the hypothesis viding water to all the buildings | that this lot will on the parent | parcel), and a co | mmunity sewer system. This is | a hypothetical condition. If a |
| Additional Commis report is de currently prov | eveloped under the hypothesis viding water to all the buildings | that this lot will on the parent | parcel), and a co | mmunity sewer system. This is | a hypothetical condition. If a |
| Additional Commis report is de currently provicemmunity w | eveloped under the hypothesis viding water to all the buildings ater system is NOT available, | that this lot will on the parent | parcel), and a co | mmunity sewer system. This is | a hypothetical condition. If a |
| Additional Commis report is de currently provicemmunity w | eveloped under the hypothesis viding water to all the buildings ater system is NOT available, | that this lot wi on the parent or community | parcel), and a co septic system is r | mmunity sewer system. This is not included, this would substar | a hypothetical condition. If a |
| Additional Commis report is de currently provice community was additional Certific 1. The acceptance of the community of the community was acceptance of the community of the community of the current of | eveloped under the hypothesis viding water to all the buildings ater system is NOT available, eation | that this lot will on the parent or community | parcel), and a co septic system is r | mmunity sewer system. This is not included, this would substar | a hypothetical condition. If a |
| Additional Commis report is de currently provocommunity was additional Certification of the community of the community was additional Certification of the community of the comm | eveloped under the hypothesis viding water to all the buildings ater system is NOT available, eation | that this lot will on the parent or community | parcel), and a co septic system is r minimum valuation, a specific orting of a predetermined valu | mmunity sewer system. This is not included, this would substar | a hypothetical condition. If a |
| Additional Commis report is de currently provided community with the c | eveloped under the hypothesis viding water to all the buildings ater system is NOT available, ater system is NOT available, but the spraisal assignment by the appraiser was not lies that the compensation for this appraisal is not the value estimate, the attainment of a stipulated repean prepared to conform with the Uniform Standa | that this lot will on the parent or community | parcel), and a co septic system is r minimum valuation, a specific orting of a predetermined value of a subsequent event. | mmunity sewer system. This is not included, this would substant su | a hypothetical condition. If a |
| Additional Commis report is de currently provided to community with a distribution of the community with a distribution of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the community with a d | eveloped under the hypothesis viding water to all the buildings ater system is NOT available, ater system is NOT available, this appraisal assignment by the appraiser was not lies that the compensation for this appraisal is not he value estimate, the attainment of a stipulated respense prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision with the Uniform Standa except the Uniform Standa except the Departure Provision with the Uniform Standa except the Uniform | that this lot will on the parent or community t based on a requested recontingent upon the reposult of the occurrence of rds of Professional Applicated below. | parcel), and a co septic system is r minimum valuation, a specific orting of a predetermined valif f a subsequent event. raisal practice ("USPAP") add | mmunity sewer system. This is not included, this would substant and included, this would substant and valuation, or an approval of the loan. The ordinary of the loan and the control of | a hypothetical condition. If a |
| Additional Commis report is de currently provided to community with a distribution of the community with a distribution of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the community with a d | eveloped under the hypothesis viding water to all the buildings ater system is NOT available, ater system is NOT available, this appraisal assignment by the appraiser was not lies that the compensation for this appraisal is not he value estimate, the attainment of a stipulated respense prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision with the Uniform Standa except the Uniform Standa except the Departure Provision with the Uniform Standa except the Uniform | that this lot will on the parent or community t based on a requested recontingent upon the reposult of the occurrence of rds of Professional Applicated below. | parcel), and a co septic system is r minimum valuation, a specific orting of a predetermined valif f a subsequent event. raisal practice ("USPAP") add | mmunity sewer system. This is not included, this would substant su | a hypothetical condition. If a |
| Additional Commis report is de currently provided to community with a distribution of the community with a distribution of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the community with a d | eveloped under the hypothesis viding water to all the buildings ater system is NOT available, ater system is NOT available, this appraisal assignment by the appraiser was not lies that the compensation for this appraisal is not he value estimate, the attainment of a stipulated respense prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision with the Uniform Standa except the Uniform Standa except the Departure Provision with the Uniform Standa except the Uniform | that this lot will on the parent or community t based on a requested recontingent upon the reposult of the occurrence of rds of Professional Applicated below. | parcel), and a co septic system is r minimum valuation, a specific orting of a predetermined valif f a subsequent event. raisal practice ("USPAP") add | mmunity sewer system. This is not included, this would substant and included, this would substant and valuation, or an approval of the loan. The ordinary of the loan and the control of | a hypothetical condition. If a |
| Additional Commis report is de currently provided to community with a distribution of the community with a distribution of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the community with a d | eveloped under the hypothesis viding water to all the buildings ater system is NOT available, ater system is NOT available, this appraisal assignment by the appraiser was not lies that the compensation for this appraisal is not he value estimate, the attainment of a stipulated respense prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision with the Uniform Standa except the Uniform Standa except the Departure Provision with the Uniform Standa except the Uniform | that this lot will on the parent or community t based on a requested recontingent upon the reposult of the occurrence of rds of Professional Applicated below. | parcel), and a co septic system is r minimum valuation, a specific orting of a predetermined valif f a subsequent event. raisal practice ("USPAP") add | mmunity sewer system. This is not included, this would substant and included, this would substant and valuation, or an approval of the loan. The ordinary of the loan and the control of | a hypothetical condition. If a |
| Additional Commis report is de currently provided to community with a distribution of the community with a distribution of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the c | eveloped under the hypothesis viding water to all the buildings ater system is NOT available, ater system is NOT available, this appraisal assignment by the appraiser was not lies that the compensation for this appraisal is not he value estimate, the attainment of a stipulated respense prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision with the Uniform Standa except the Uniform Standa except the Departure Provision with the Uniform Standa except the Uniform | that this lot will on the parent or community t based on a requested recontingent upon the reposult of the occurrence of rds of Professional Applicated below. | parcel), and a co septic system is r minimum valuation, a specific orting of a predetermined valif f a subsequent event. raisal practice ("USPAP") add | mmunity sewer system. This is not included, this would substant and included, this would substant and valuation, or an approval of the loan. The ordinary of the loan and the control of | a hypothetical condition. If a |
| Additional Commis report is de currently provided to community with a distribution of the community with a distribution of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the c | eveloped under the hypothesis viding water to all the buildings ater system is NOT available, ater system is NOT available, this appraisal assignment by the appraiser was not lies that the compensation for this appraisal is not he value estimate, the attainment of a stipulated respense prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision with the Uniform Standa except the Uniform Standa except the Departure Provision with the Uniform Standa except the Uniform | that this lot will on the parent or community t based on a requested recontingent upon the reposult of the occurrence of rds of Professional Applicated below. | parcel), and a co septic system is r minimum valuation, a specific orting of a predetermined valif f a subsequent event. raisal practice ("USPAP") add | mmunity sewer system. This is not included, this would substant and included, this would substant and valuation, or an approval of the loan. The ordinary of the loan and the control of | a hypothetical condition. If a |
| Additional Commis report is de currently provided to community with a distribution of the community with a distribution of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the c | eveloped under the hypothesis viding water to all the buildings ater system is NOT available, ater system is NOT available, this appraisal assignment by the appraiser was not lies that the compensation for this appraisal is not he value estimate, the attainment of a stipulated respense prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision with the Uniform Standa except the Uniform Standa except the Departure Provision with the Uniform Standa except the Uniform | that this lot will on the parent or community t based on a requested recontingent upon the reposult of the occurrence of rds of Professional Applicated below. | parcel), and a co septic system is r minimum valuation, a specific orting of a predetermined valid f a subsequent event. raisal practice ("USPAP") add | mmunity sewer system. This is not included, this would substant and included, this would substant and valuation, or an approval of the loan. The order of direction in value that favors the cause of the opted by the Appraisal Standards Board of the maply with the Competency provision of the USPAP. | s a hypothetical condition. If a hitally change the estimate of value. |
| Additional Commis report is de currently provided to community with a distribution of the community with a distribution of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the c | eveloped under the hypothesis viding water to all the buildings ater system is NOT available, ater system is NOT available, this appraisal assignment by the appraiser was not lies that the compensation for this appraisal is not he value estimate, the attainment of a stipulated respense prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision with the Uniform Standa except the Uniform Standa except the Departure Provision with the Uniform Standa except the Uniform | that this lot will on the parent or community t based on a requested recontingent upon the reposult of the occurrence of rds of Professional Applicated below. | parcel), and a co septic system is r minimum valuation, a specific orting of a predetermined valid f a subsequent event. raisal practice ("USPAP") add | mmunity sewer system. This is not included, this would substant and included, this would substant and valuation, or an approval of the loan. The order of direction in value that favors the cause of the opted by the Appraisal Standards Board of the maply with the Competency provision of the USPAP. | s a hypothetical condition. If a hitally change the estimate of value. |
| Additional Commis report is de currently provided community with the c | eveloped under the hypothesis viding water to all the buildings ater system is NOT available, sater system is NOT available, eation this appraisal assignment by the appraiser was not lies that the compensation for this appraisal is not the value estimate, the attainment of a stipulated repeat prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise is disclosed within this appraisal report, or below, all significant in the same prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise is disclosed within this appraisal report, or below, all significant in the same prepared to the sa | that this lot will on the parent or community t based on a requested recontingent upon the reposult of the occurrence of rds of Professional Applatated below. | parcel), and a co septic system is r minimum valuation, a specific orting of a predetermined valid f a subsequent event. raisal practice ("USPAP") add | mmunity sewer system. This is not included, this would substant and included, this would substant and valuation, or an approval of the loan. The order of direction in value that favors the cause of the opted by the Appraisal Standards Board of the maply with the Competency provision of the USPAP. | s a hypothetical condition. If a hitally change the estimate of value. |
| Additional Commis report is de currently provided to community with a distribution of the community with a distribution of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the community of the community with a distribution of the c | eveloped under the hypothesis viding water to all the buildings ater system is NOT available, ater system is NOT available, this appraisal assignment by the appraiser was not lies that the compensation for this appraisal is not he value estimate, the attainment of a stipulated respense prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision, unless otherwise seen prepared to the provision with the Uniform Standa except the Departure Provision with the Uniform Standa except the Uniform Standa except the Departure Provision with the Uniform Standa except the Uniform | that this lot will on the parent or community t based on a requested recontingent upon the reposult of the occurrence of rds of Professional Applicated below. | parcel), and a co septic system is r minimum valuation, a specific orting of a predetermined valid f a subsequent event. raisal practice ("USPAP") add | mmunity sewer system. This is not included, this would substant and included, this would substant and valuation, or an approval of the loan. The order of direction in value that favors the cause of the opted by the Appraisal Standards Board of the maply with the Competency provision of the USPAP. | s a hypothetical condition. If a hitally change the estimate of value. |
| Additional Commis report is decurrently provided in the community with a community of the c | eveloped under the hypothesis viding water to all the buildings ater system is NOT available, ater system is NOT available, buildings ater system is NOT available, but appraisal assignment by the appraiser was not less that the compensation for this appraisal is not the value estimate, the attainment of a stipulated reposen prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise is disclosed within this appraisal report, or below, all size of the standard provided in the standard | that this lot will on the parent or community thased on a requested recontingent upon the reposuit of the occurrence of rids of Professional Appstated below. Appraiser (s): | parcel), and a co septic system is r minimum valuation, a specific orting of a predetermined valid f a subsequent event. raisal practice ("USPAP") add | mmunity sewer system. This is not included, this would substant and included, this would substant and valuation, or an approval of the loan. The order of direction in value that favors the cause of the opted by the Appraisal Standards Board of the maply with the Competency provision of the USPAP. | s a hypothetical condition. If a hitally change the estimate of value. |
| Additional Commis report is de currently provided community with the c | eveloped under the hypothesis viding water to all the buildings ater system is NOT available, sater system is NOT available, eation this appraisal assignment by the appraiser was not lies that the compensation for this appraisal is not the value estimate, the attainment of a stipulated repeat prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise is disclosed within this appraisal report, or below, all significant in the same prepared to conform with the Uniform Standa except the Departure Provision, unless otherwise is disclosed within this appraisal report, or below, all significant in the same prepared to the sa | that this lot will on the parent or community t based on a requested recontingent upon the reposult of the occurrence of rds of Professional Applatated below. | parcel), and a co septic system is r minimum valuation, a specific orting of a predetermined valid f a subsequent event. raisal practice ("USPAP") add | mmunity sewer system. This is not included, this would substant and valuation, or an approval of the loan. We or direction in value that favors the cause of the coupled by the Appraisal Standards Board of the maply with the Competency provision of the USPAP. | s a hypothetical condition. If a hitally change the estimate of value. |

Statistical Data Boundary



Statistical Data Bonner & Boundary



Division of Occupational and Professional Licenses Department of Self Governing Agencies

The person named has met the requirements for licensure and is entitled under the laws and rules of the State of Idaho to operate as a(n)

CERTIFIED RESIDENTIAL APPRAISER

ELLEN RICE ZISKA 618 S DIVISION AVE SANDPOINT ID 83864

Russell S. Barron

Division Admin

CRA-1573

Number

11/12/2022

Expires

12/27/21, 12:04 PM Jeff License 2023.JPG

Division of Occupational and Professional Licenses Department of Self Governing Agencies

The person named has met the requirements for licensure and is entitled under the laws and rules of the State of Idaho to operate as a(n)

CERTIFIED RESIDENTIAL APPRAISER

JEFF KEITH HURT
618 S DIVISION
SANDPOINT ID 83864

Russell S. Barron Division Admin

CRA-4858 Number 01/22/2023 Expires

https://mail.google.com/mail/u/0/?tab=rm&ogbl#inbox?projector=1